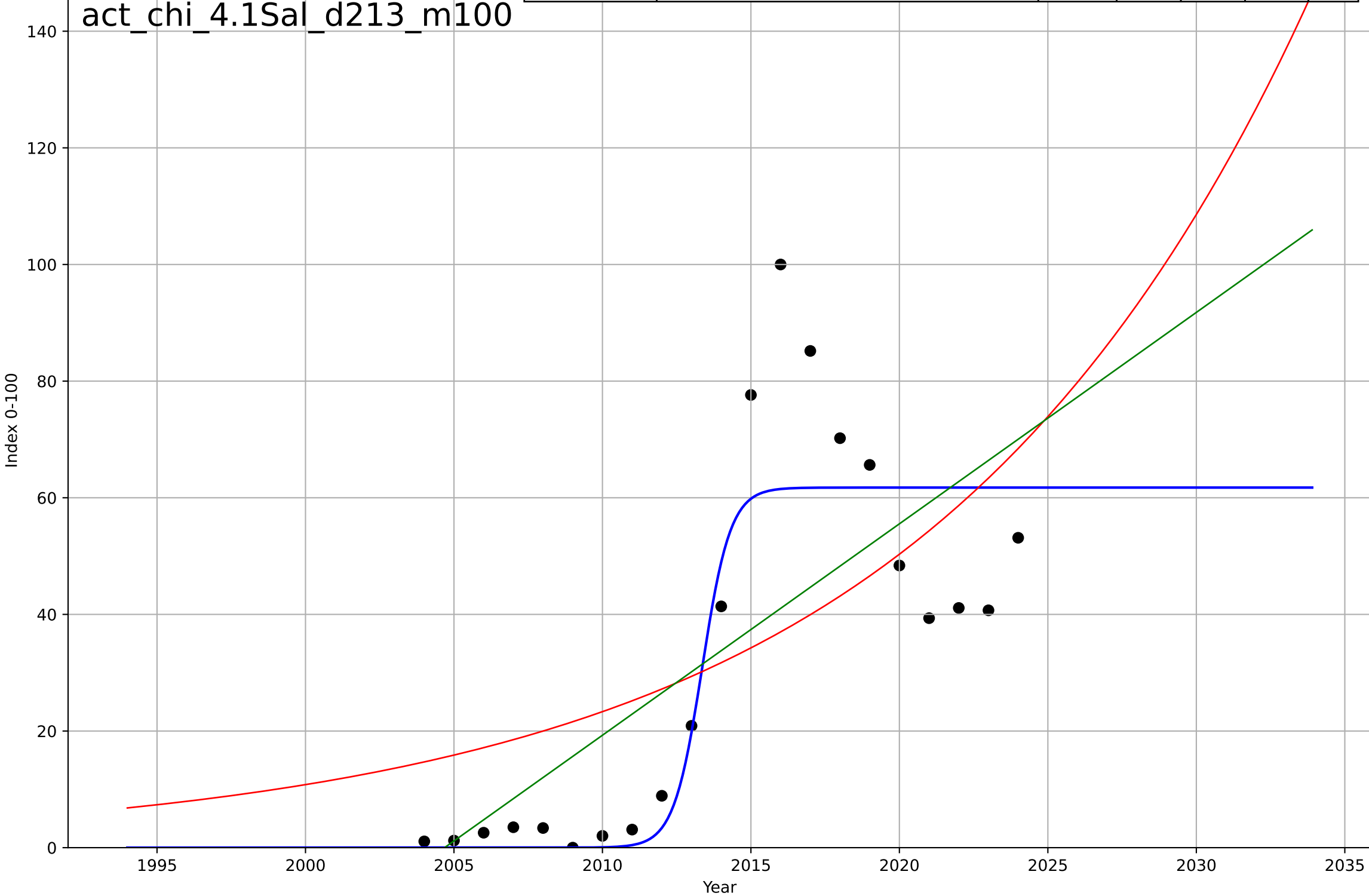


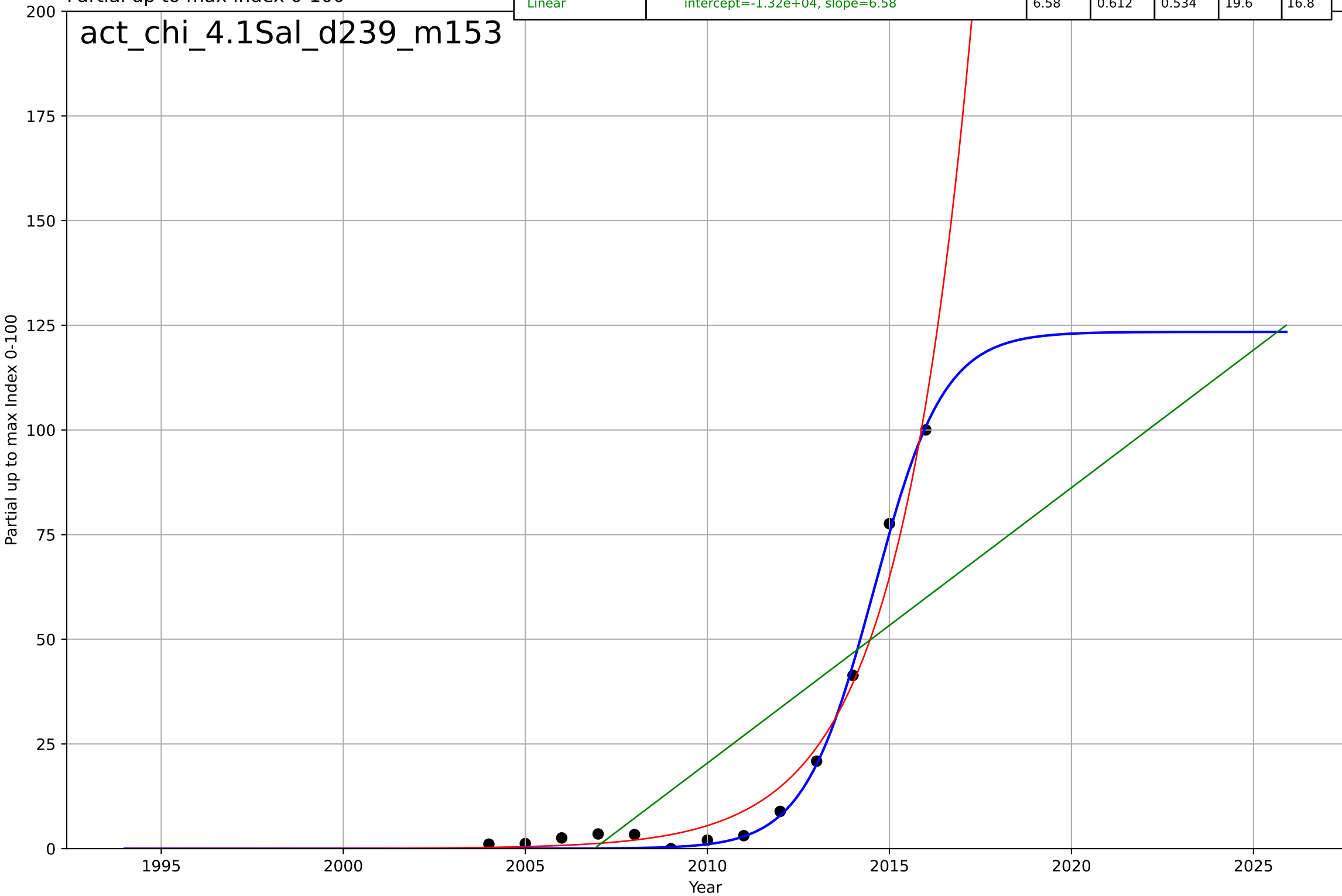
active mobility
China
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=2.1, K=61.7$	2.1	0.799	0.764	14.1	9.94
Exponential	$0.657 \cdot \exp(0.0769 \cdot (x-1964))$	0.0769	0.363	0.293	25.2	21.2
Linear	$\text{intercept}=-7.27e+03, \text{slope}=3.63$	3.63	0.484	0.427	22.6	17.8



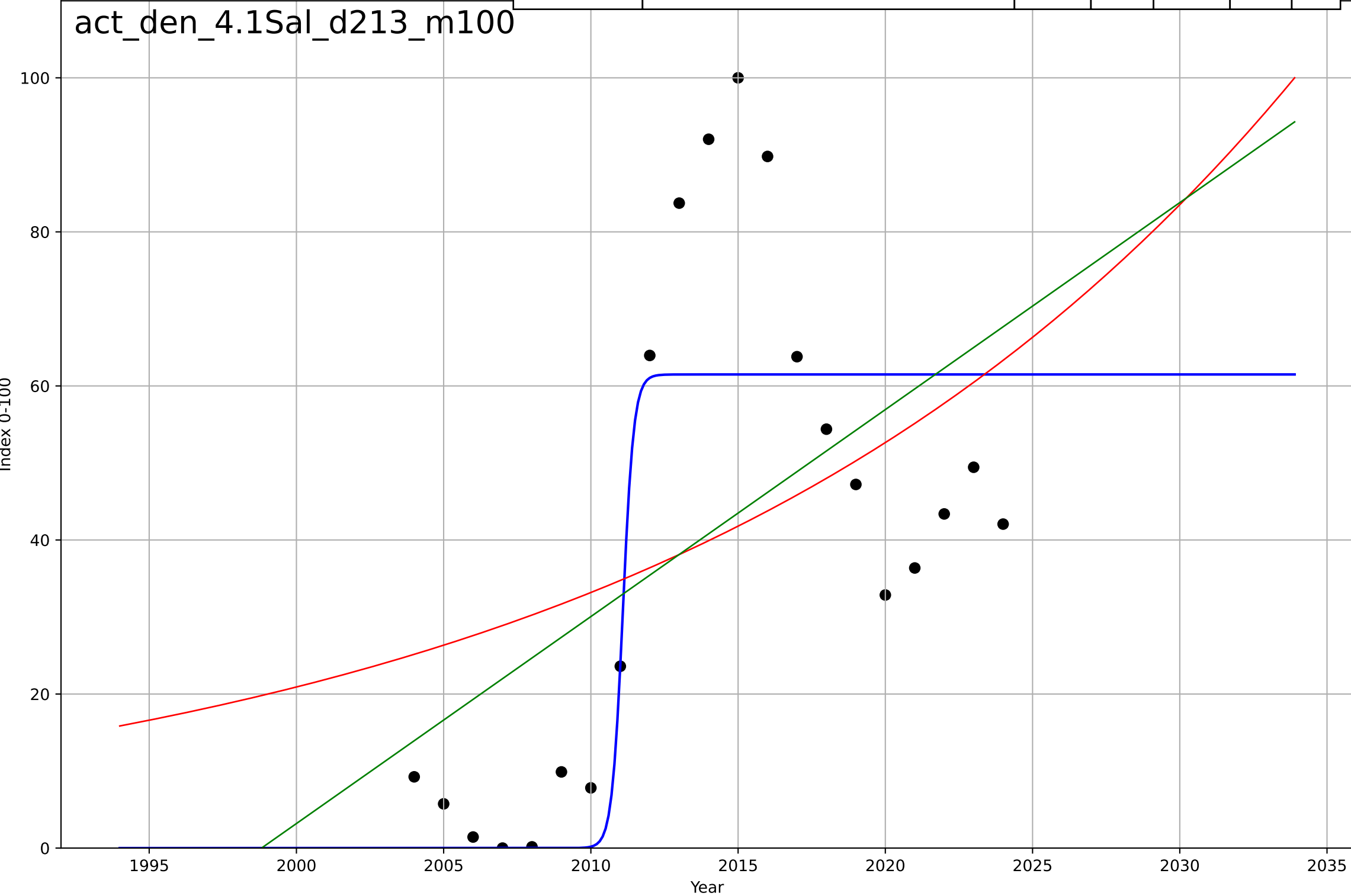
active mobility
China
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=4.21, K=123$	1.04	0.996	0.995	1.89	1.57
Exponential	$0.0195 \cdot \exp(0.494 \cdot (x-1999))$	0.494	0.975	0.97	4.96	3.81
Linear	$\text{intercept}=-1.32e+04, \text{slope}=6.58$	6.58	0.612	0.534	19.6	16.8



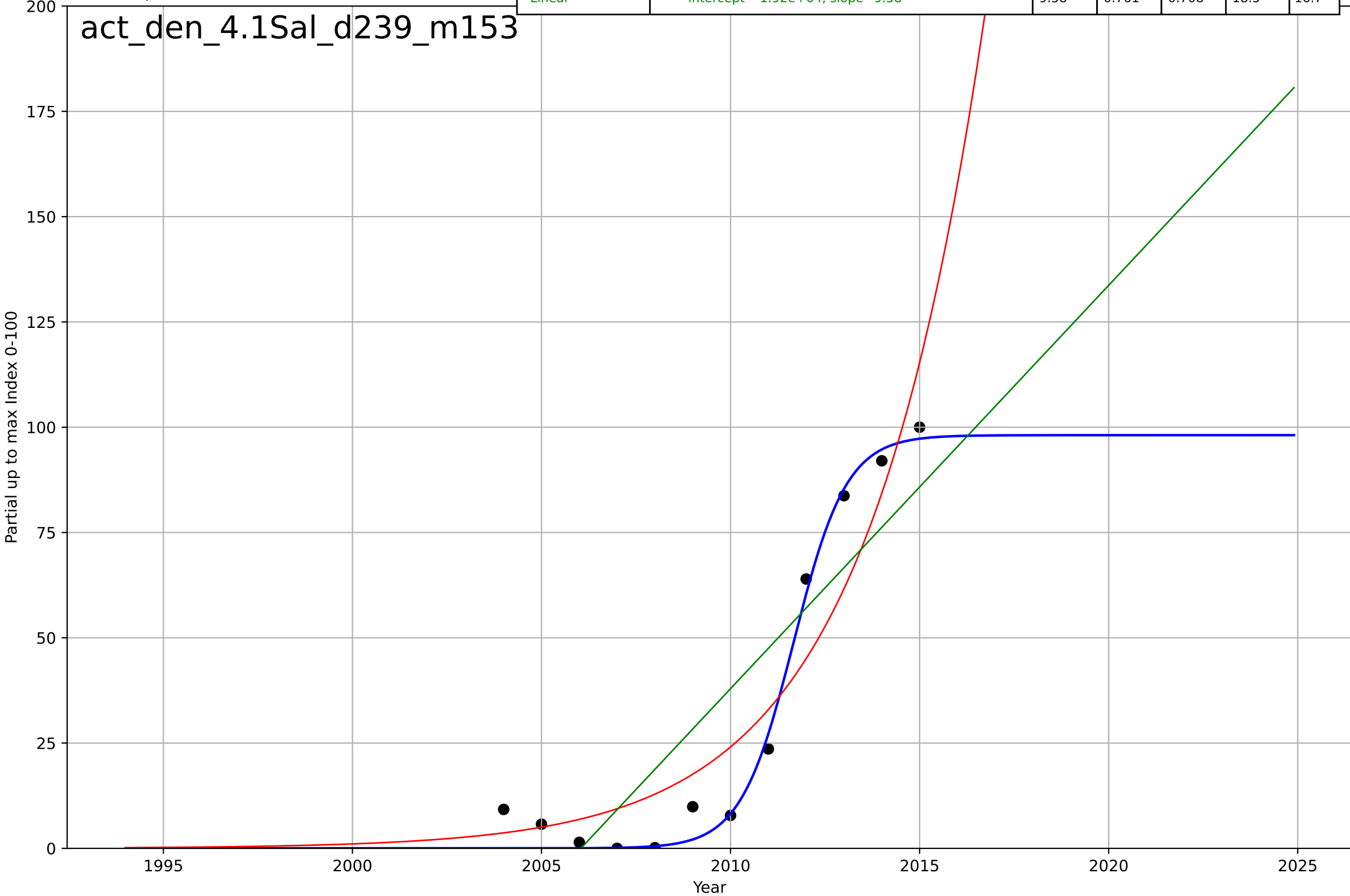
active mobility
Denmark
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=0.816, K=61.5$	5.38	0.692	0.637	17.7	13.5
Exponential	$1.32 \cdot \exp(0.0462 \cdot (x-1940))$	0.0462	0.186	0.0956	28.7	24.9
Linear	$\text{intercept}=-5.37e+03, \text{slope}=2.69$	2.69	0.262	0.179	27.3	23.2



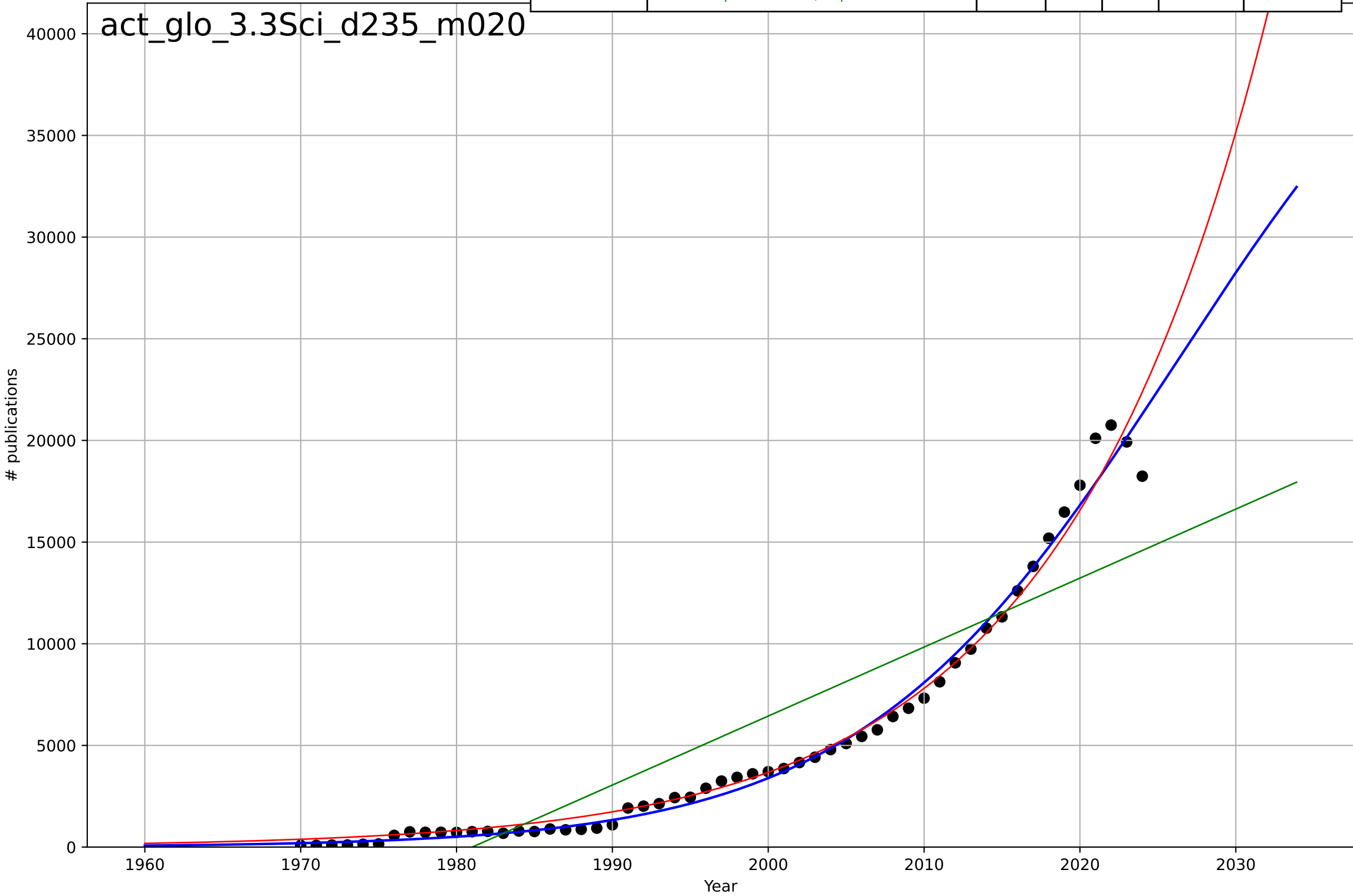
active mobility
Denmark
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=3.07, K=98.1$	1.43	0.987	0.982	4.32	3.27
Exponential	$0.00794 \cdot \exp(0.313 \cdot (x-1984))$	0.313	0.892	0.868	12.5	10.9
Linear	$\text{intercept}=-1.92e+04, \text{slope}=9.58$	9.58	0.761	0.708	18.5	16.7



active mobility
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

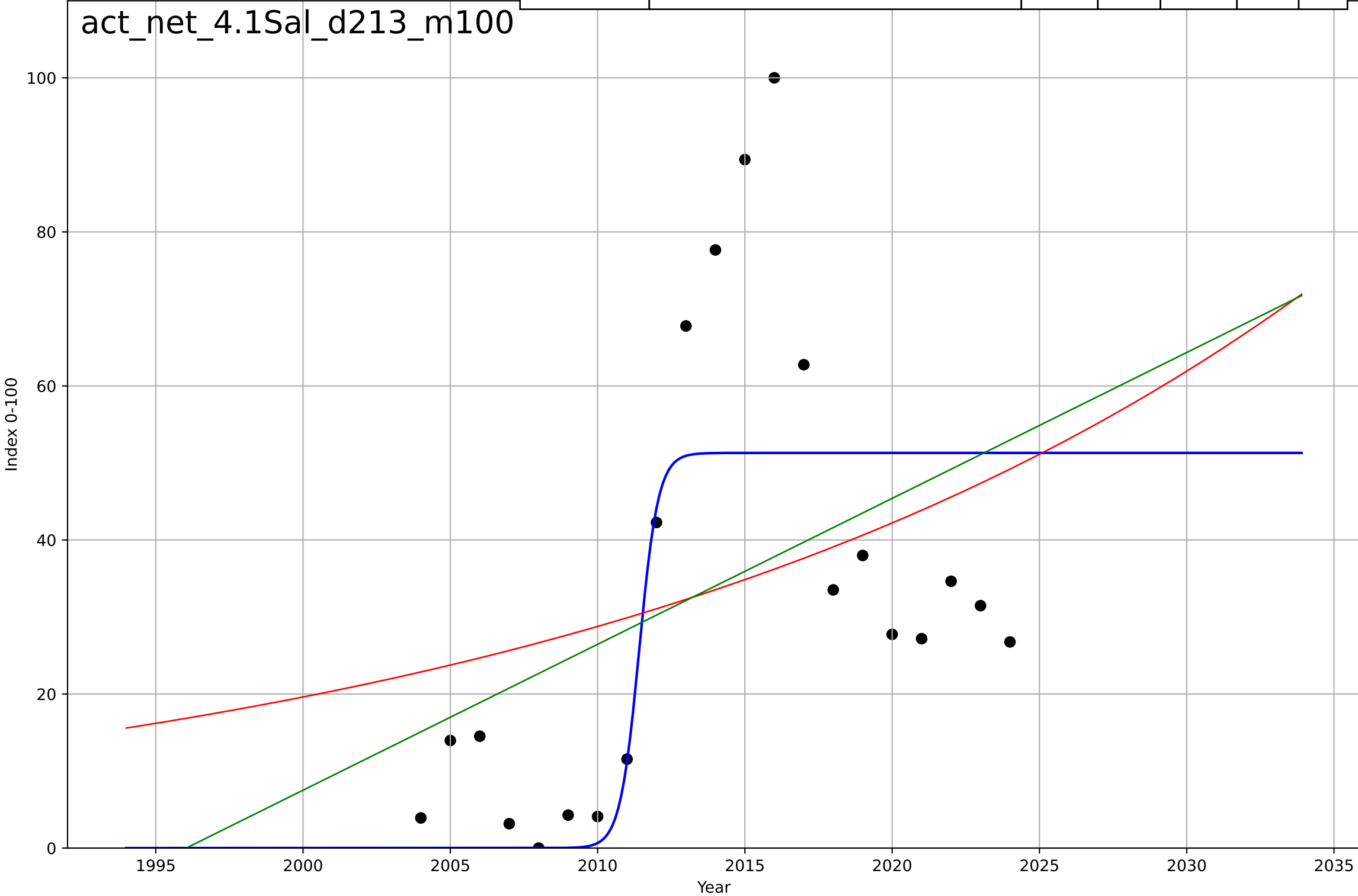
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=44.8, K=4.77e+04$	0.0981	0.987	0.987	675	429
Exponential	$0.00596 \cdot \exp(0.0753 \cdot (x-1823))$	0.0753	0.983	0.983	781	441
Linear	$\text{intercept}=-6.72e+05, \text{slope}=339$	339	0.799	0.791	$2.7e+03$	$2.31e+03$



active mobility
The Netherlands
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

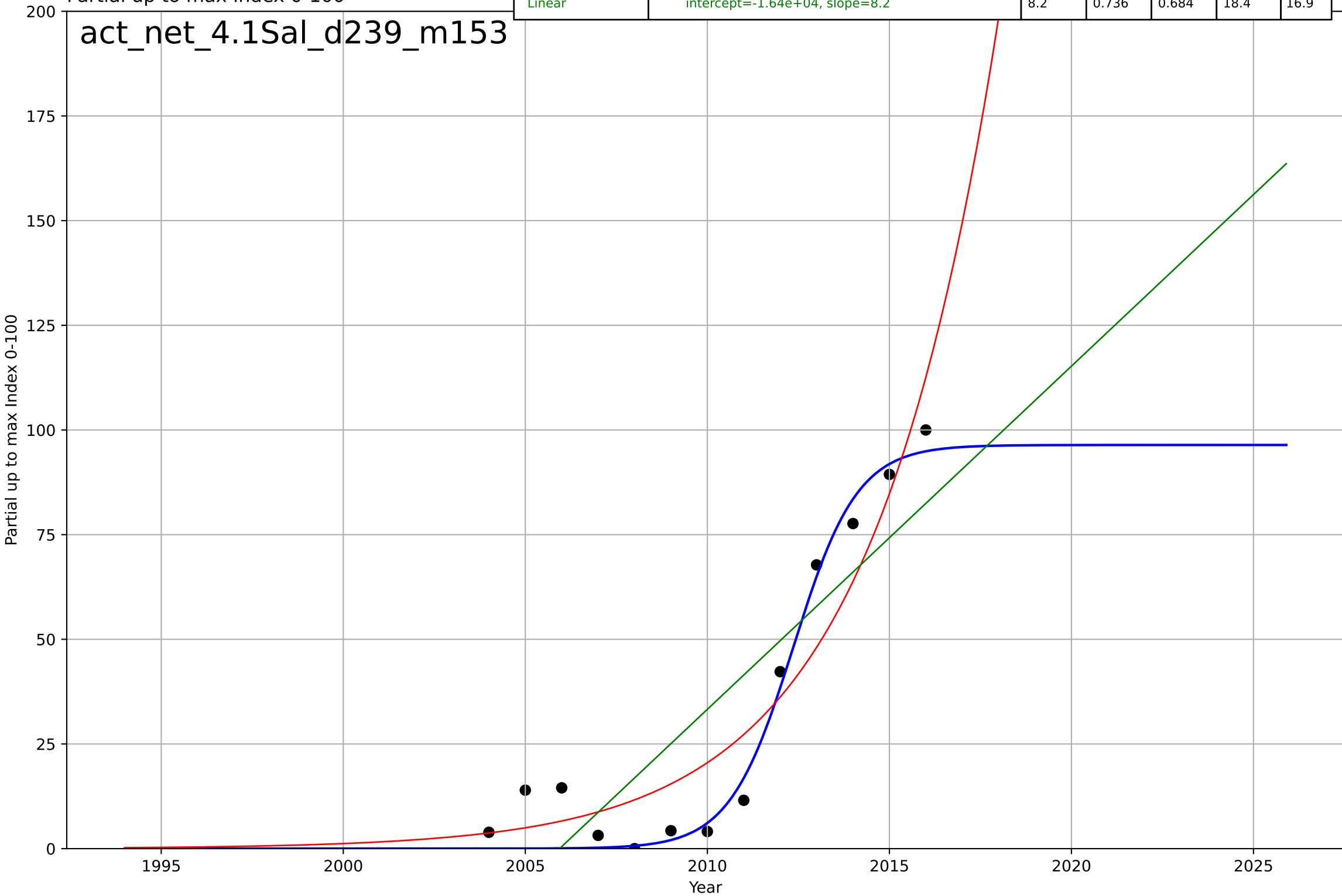
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=1.42, K=51.3$	3.09	0.528	0.445	19.9	15.6
Exponential	$2.04 \cdot \exp(0.0383 \cdot (x-1941))$	0.0383	0.109	0.0105	27.3	22.7
Linear	$\text{intercept}=-3.78e+03, \text{slope}=1.89$	1.89	0.157	0.0633	26.6	21.9

act_net_4.1Sal_d213_m100



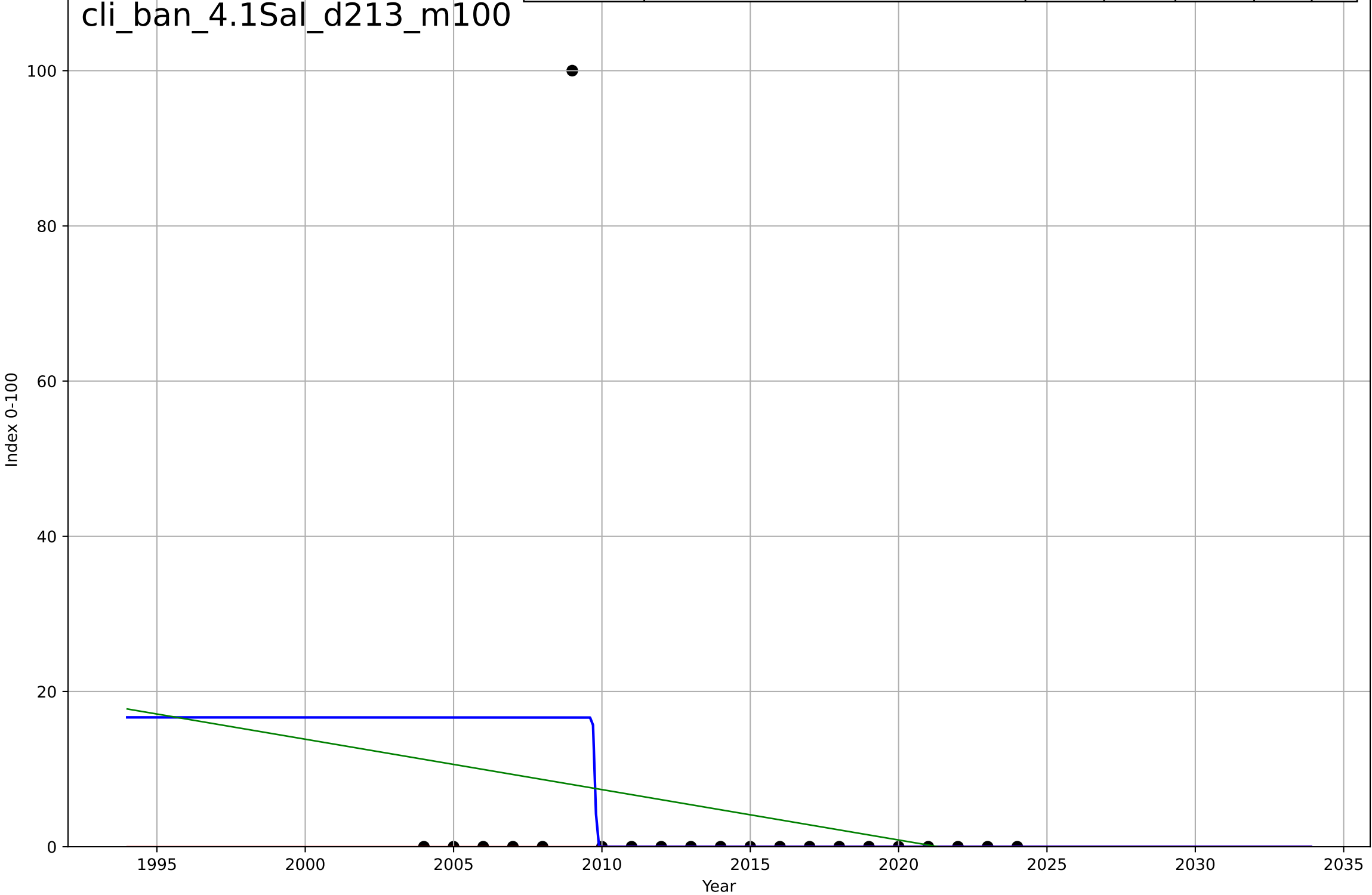
active mobility
The Netherlands
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=3.86, K=96.4$	1.14	0.967	0.956	6.53	5.04
Exponential	$0.013 \cdot \exp(0.284 \cdot (x-1984))$	0.284	0.895	0.874	11.6	10.3
Linear	$\text{intercept}=-1.64e+04, \text{slope}=8.2$	8.2	0.736	0.684	18.4	16.9



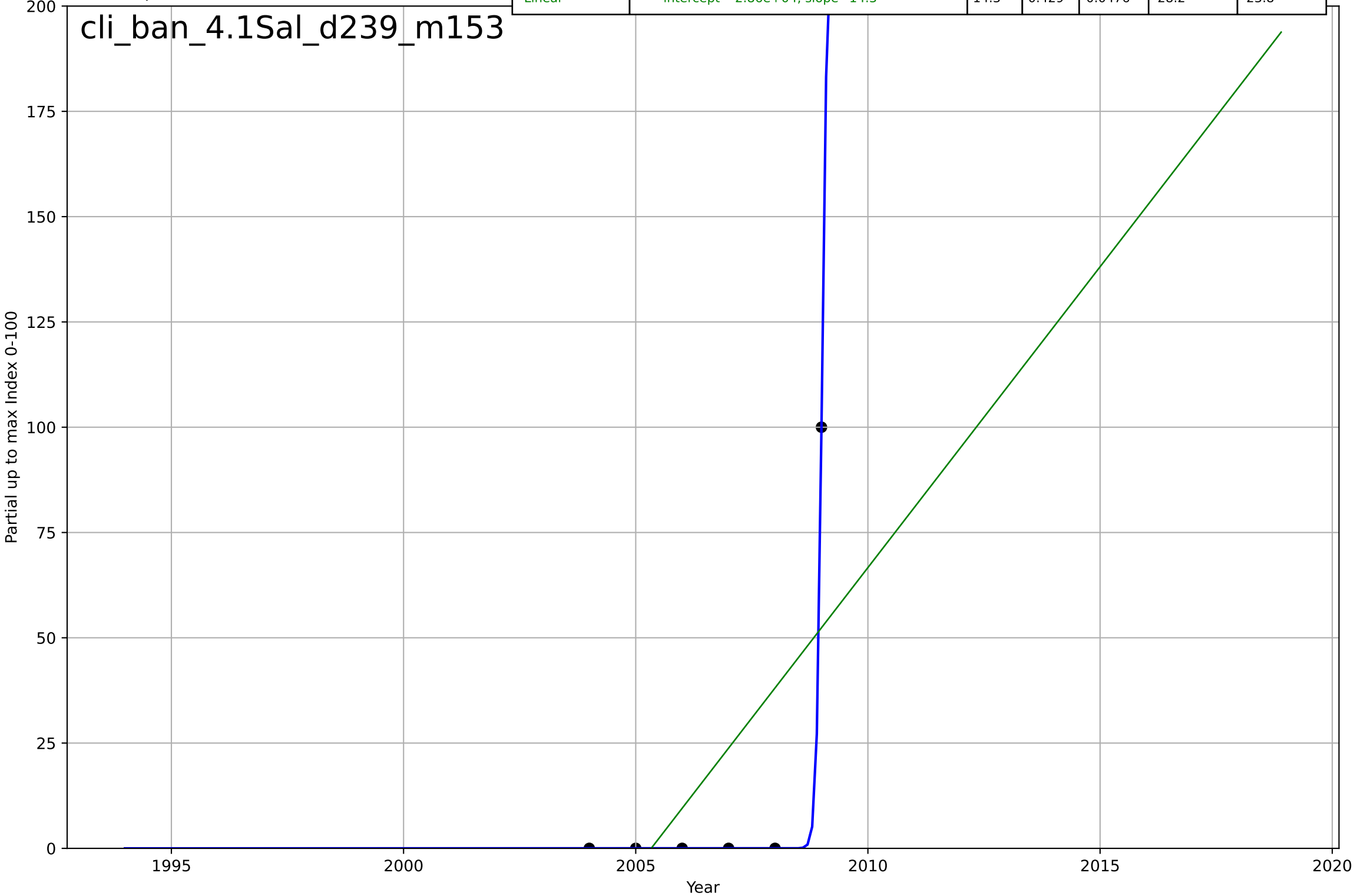
climate protest
Bangladesh
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, D_t=-0.114, K=16.7$	-38.4	0.125	-0.0294	19.9	7.94
Exponential	$-1.52e+03 \cdot \exp(-0.0605 \cdot (x--154769))$	-0.0605	-0.05	-0.167	21.8	4.76
Linear	$\text{intercept}=1.31e+03, \text{slope}=-0.649$	-0.649	0.0341	-0.0732	20.9	9.07



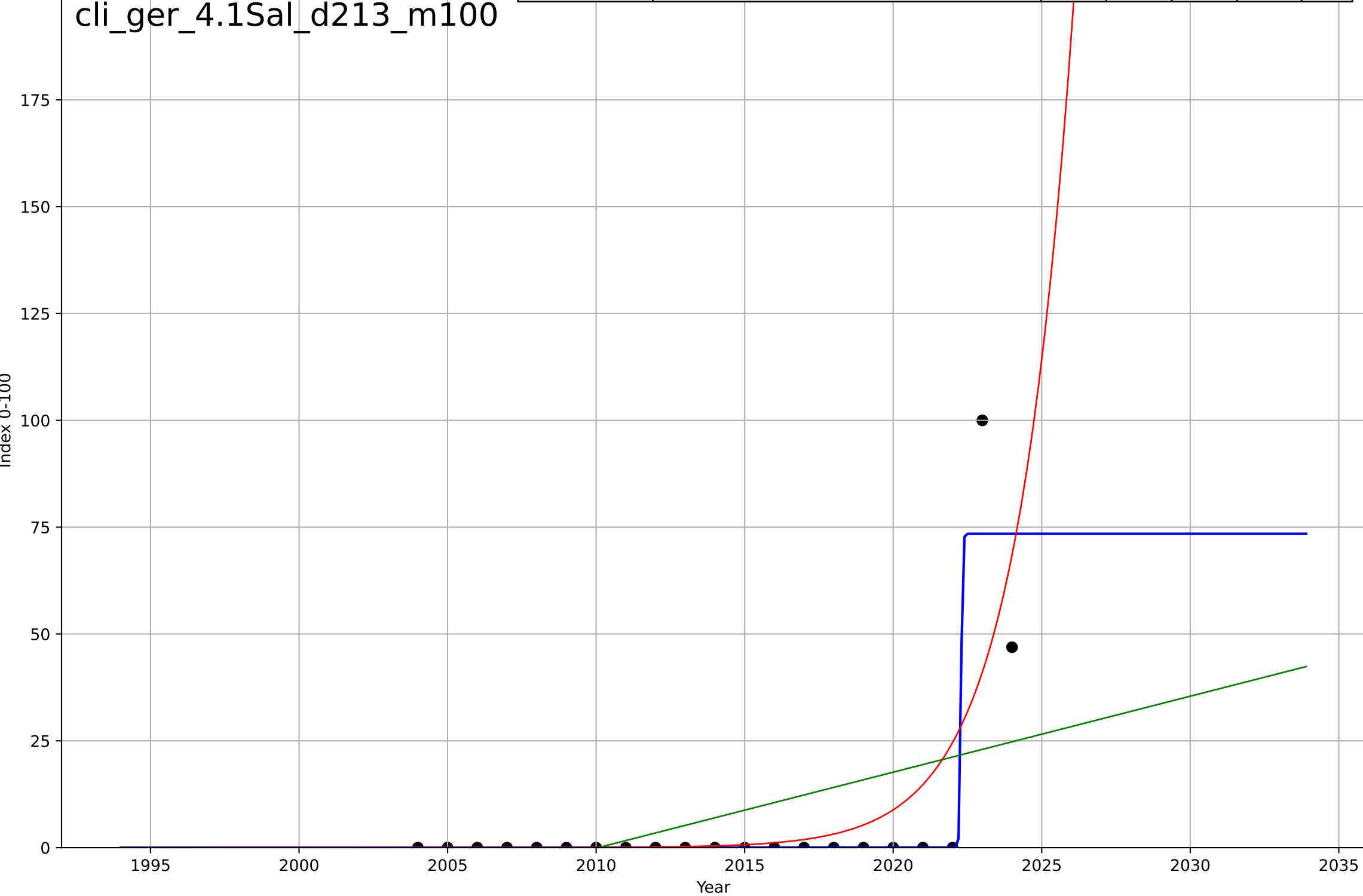
climate protest
Bangladesh
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search fre
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=0.248, K=221$	17.7	1	1	1.48e-06	6.18e-07
Exponential	$\text{nan}*\exp(\text{nan}*(x-\text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-2.86\text{e}+04, \text{slope}=14.3$	14.3	0.429	0.0476	28.2	23.8



climate protest
Germany
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

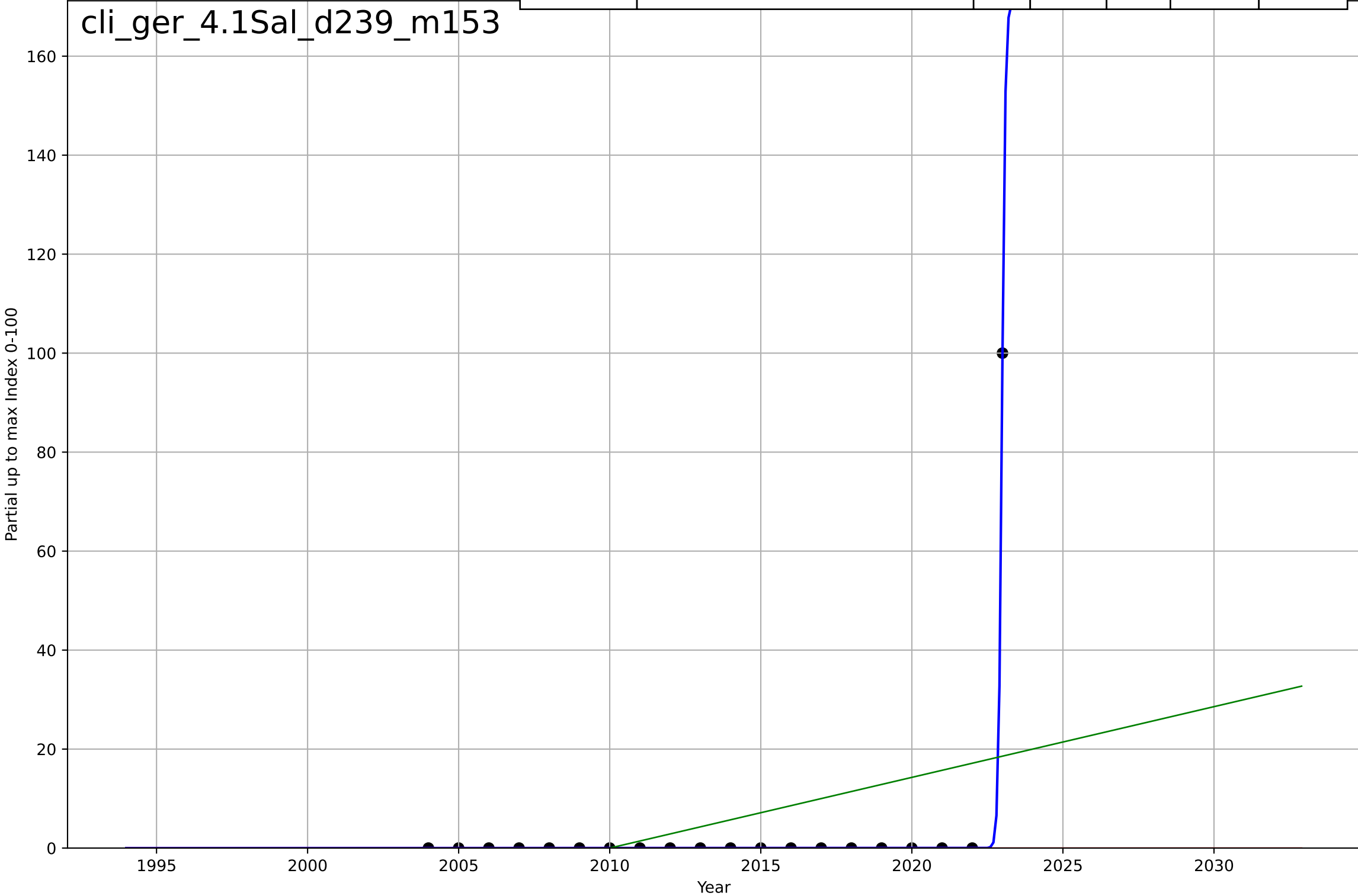
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.108, K=73.5$	40.6	0.874	0.852	8.19	2.53
Exponential	$6.86 \cdot \exp(0.512 \cdot (x-2020))$	0.512	0.563	0.514	15.3	6.76
Linear	$\text{intercept}=-3.57e+03, \text{slope}=1.78$	1.78	0.218	0.131	20.4	13.1



climate protest
Germany
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

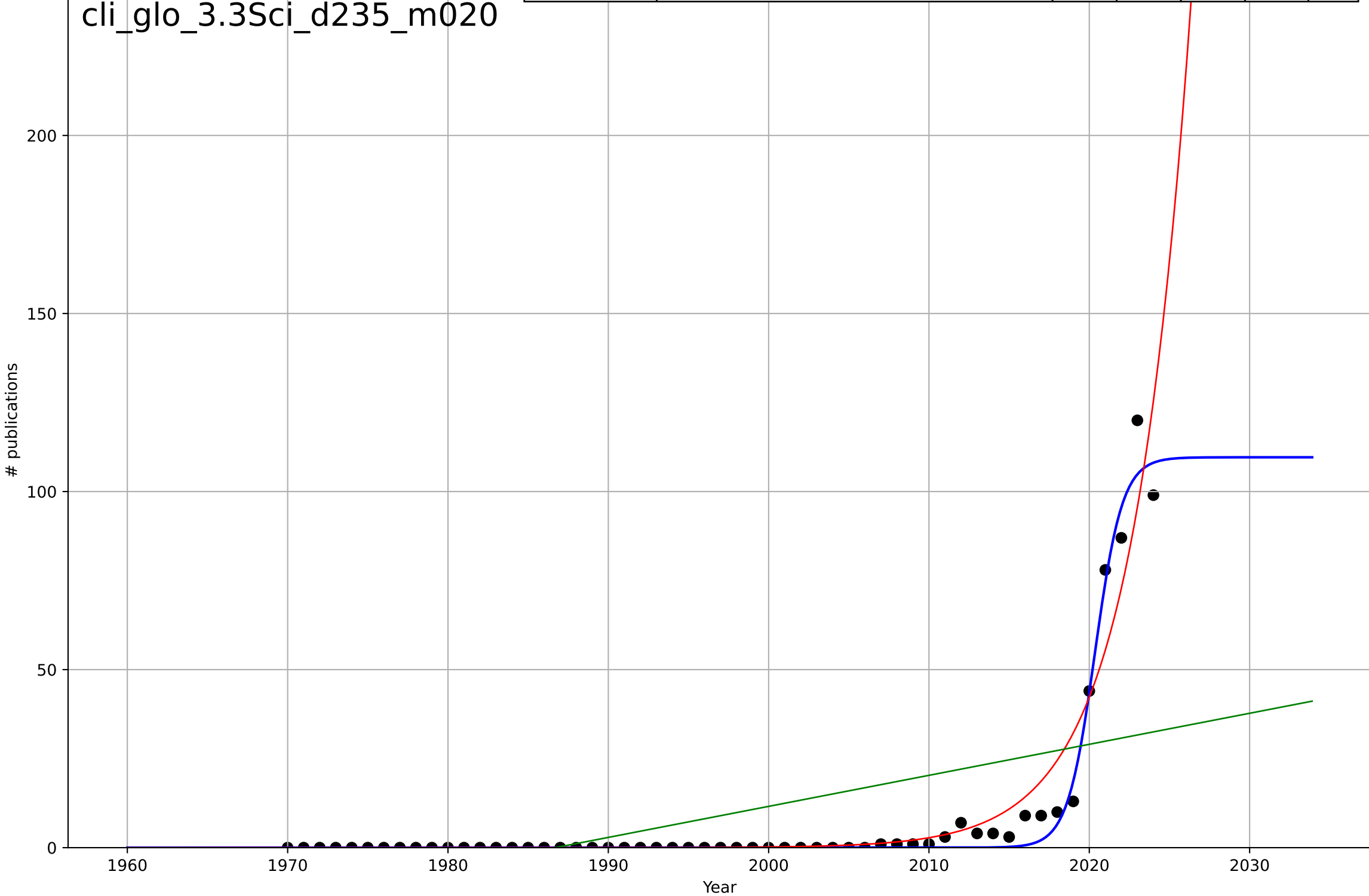
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=0.247, K=171$	17.8	1	1	1.01e-06	2.32e-07
Exponential	$1.51e+03 \cdot \exp(0.135 \cdot (x-161510))$	0.135	-0.0526	-0.176	22.4	5
Linear	$\text{intercept}=-2.87e+03, \text{slope}=1.43$	1.43	0.143	0.042	20.2	11.1

cli_ger_4.1Sal_d239_m153



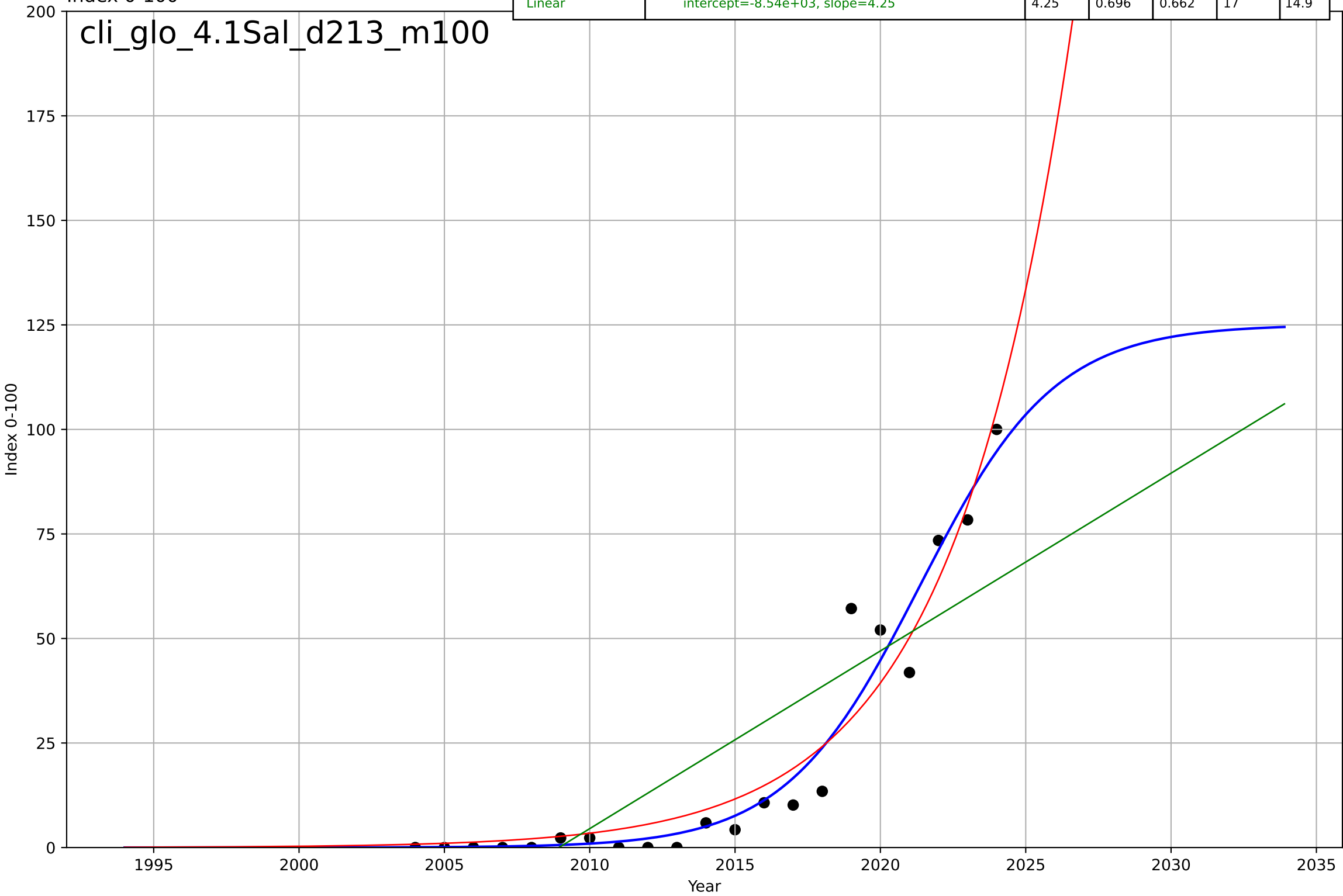
climate protest
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=3.76, K=110$	1.17	0.982	0.981	3.46	1.56
Exponential	$1.37*\exp(0.272*(x-2007))$	0.272	0.922	0.919	7.14	2.96
Linear	$\text{intercept}=-1.73e+03, \text{slope}=0.871$	0.871	0.293	0.266	21.5	14.7



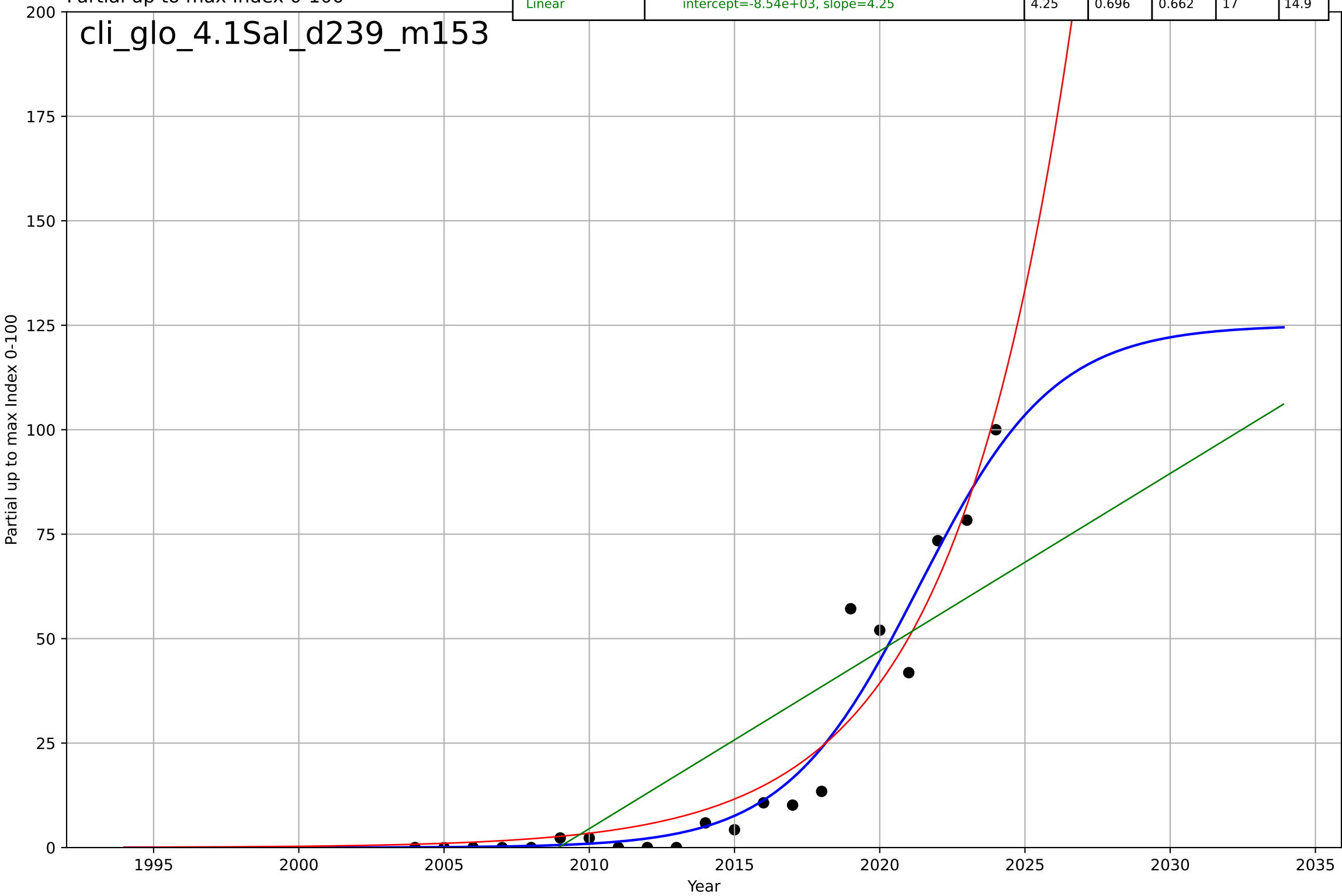
climate protest
Global
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=10.2, K=125$	0.431	0.944	0.934	7.31	4.41
Exponential	$0.127 \cdot \exp(0.244 \cdot (x-1997))$	0.244	0.929	0.921	8.25	5.92
Linear	$\text{intercept}=-8.54e+03, \text{slope}=4.25$	4.25	0.696	0.662	17	14.9



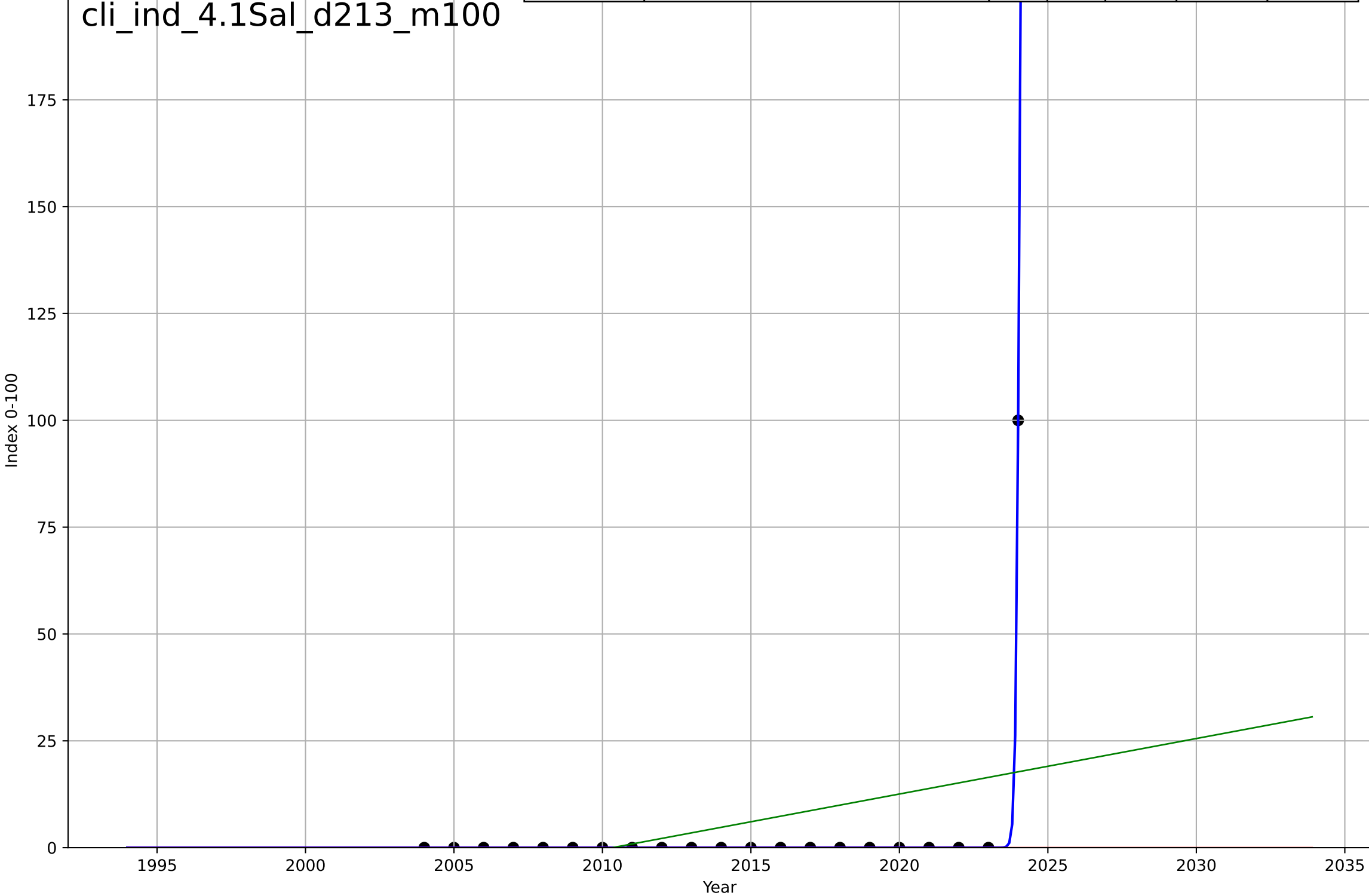
climate protest
Global
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=10.2, K=125$	0.431	0.944	0.934	7.31	4.41
Exponential	$0.127 \cdot \exp(0.244 \cdot (x-1997))$	0.244	0.929	0.921	8.25	5.92
Linear	$\text{intercept}=-8.54e+03, \text{slope}=4.25$	4.25	0.696	0.662	17	14.9



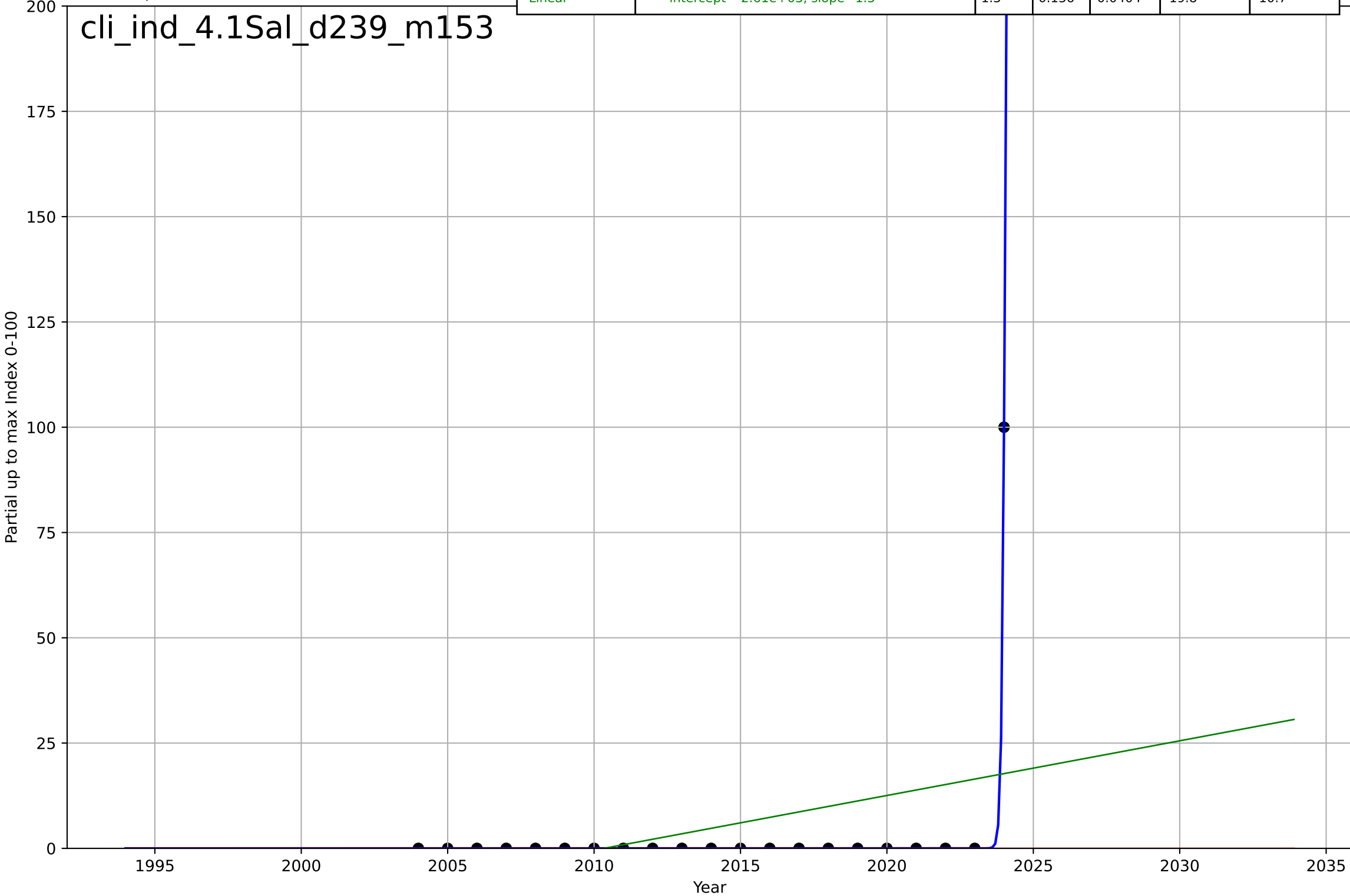
climate protest
India
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=0.271, K=323$	16.2	1	1	$2.83e-06$	$6.33e-07$
Exponential	$1.52e+03 \cdot \exp(0.123 \cdot (x-161164))$	0.123	-0.05	-0.167	21.8	4.76
Linear	$\text{intercept}=-2.61e+03, \text{slope}=1.3$	1.3	0.136	0.0404	19.8	10.7



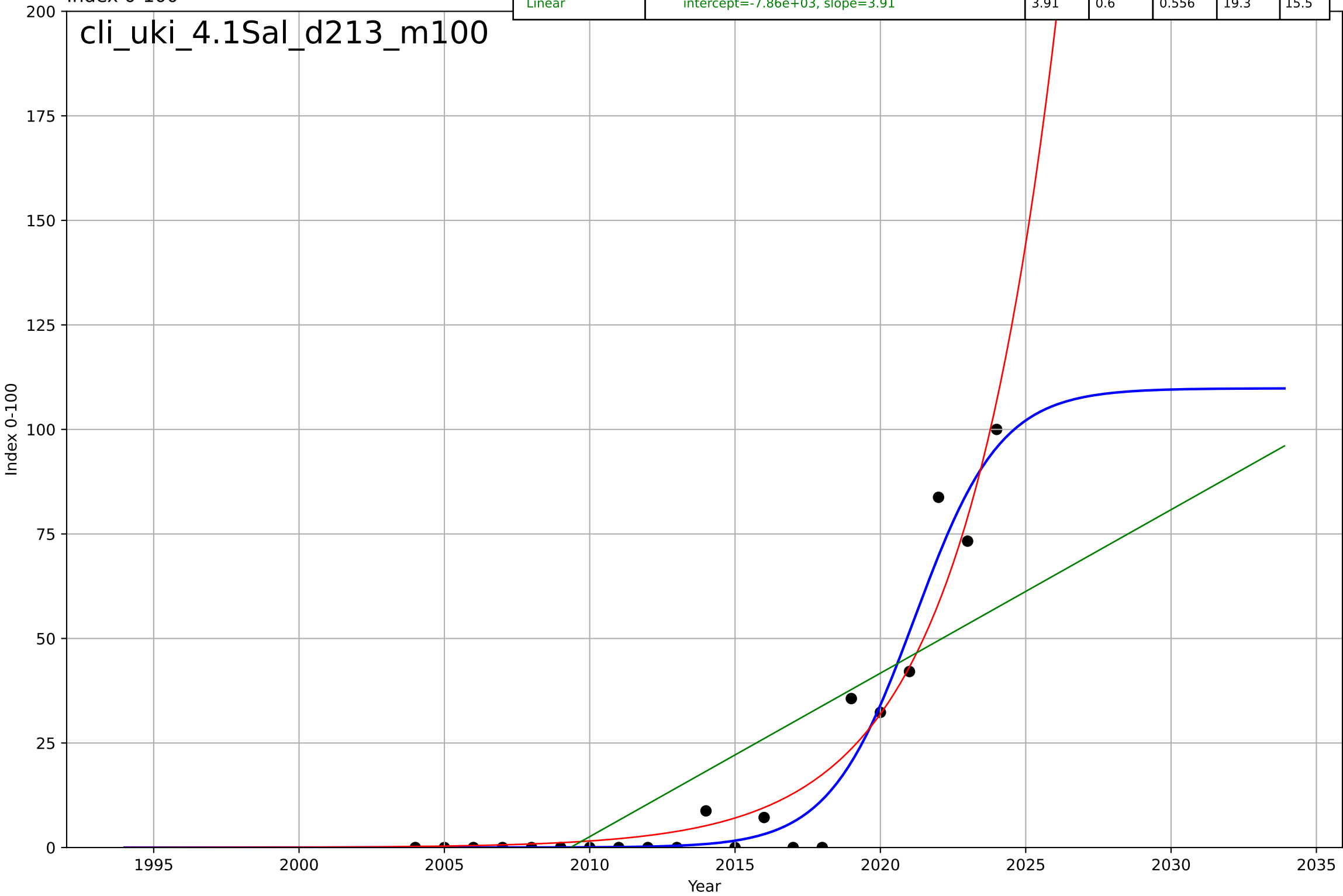
climate protest
India
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=0.271, K=323$	16.2	1	1	$2.83e-06$	$6.33e-07$
Exponential	$1.52e+03 \cdot \exp(0.123 \cdot (x-161164))$	0.123	-0.05	-0.167	21.8	4.76
Linear	$\text{intercept}=-2.61e+03, \text{slope}=1.3$	1.3	0.136	0.0404	19.8	10.7



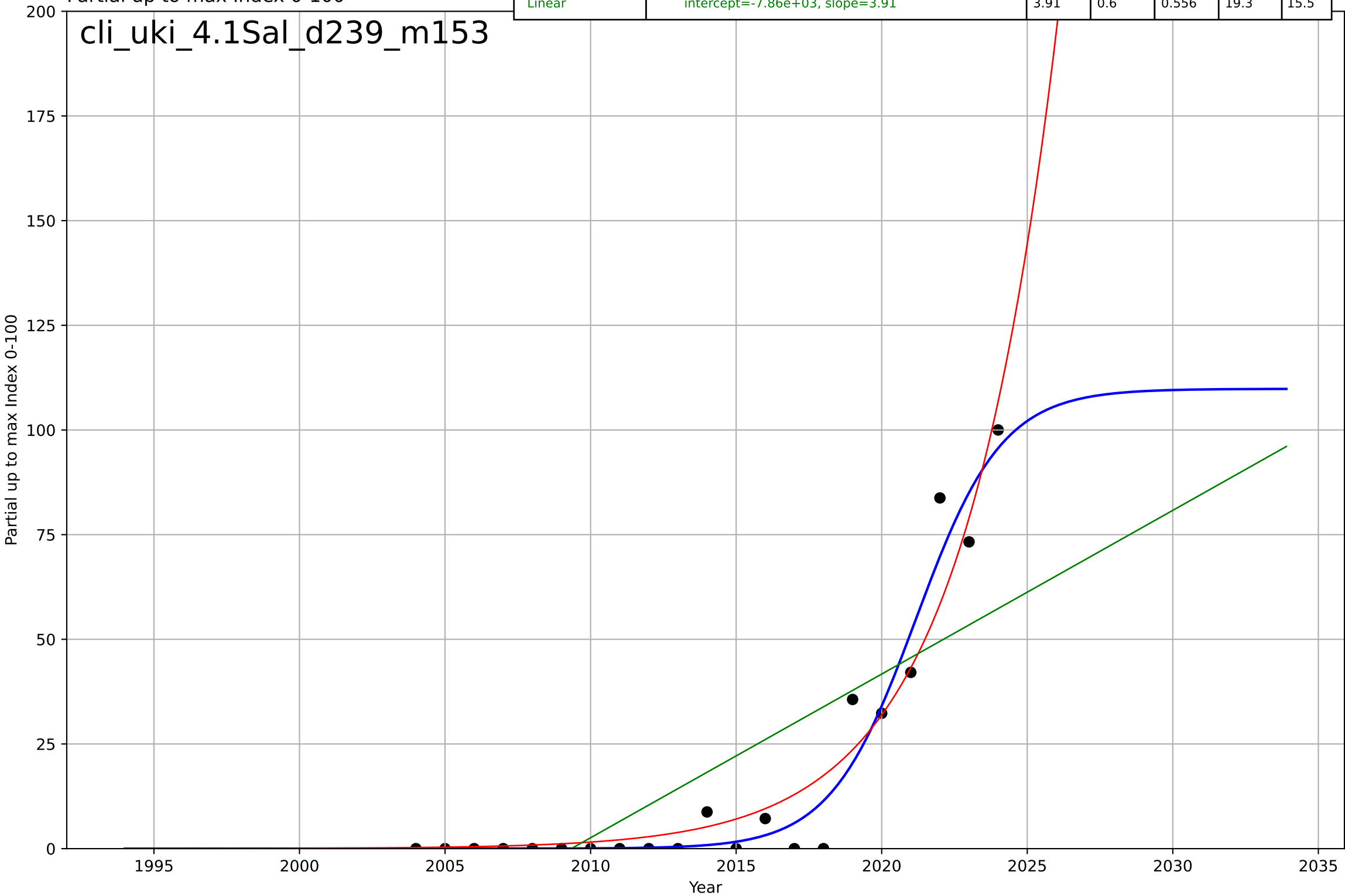
climate protest
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=6.49, K=110$	0.678	0.953	0.944	6.64	4.21
Exponential	$0.127 \cdot \exp(0.302 \cdot (x-2002))$	0.302	0.927	0.918	8.28	5.18
Linear	$\text{intercept}=-7.86e+03, \text{slope}=3.91$	3.91	0.6	0.556	19.3	15.5



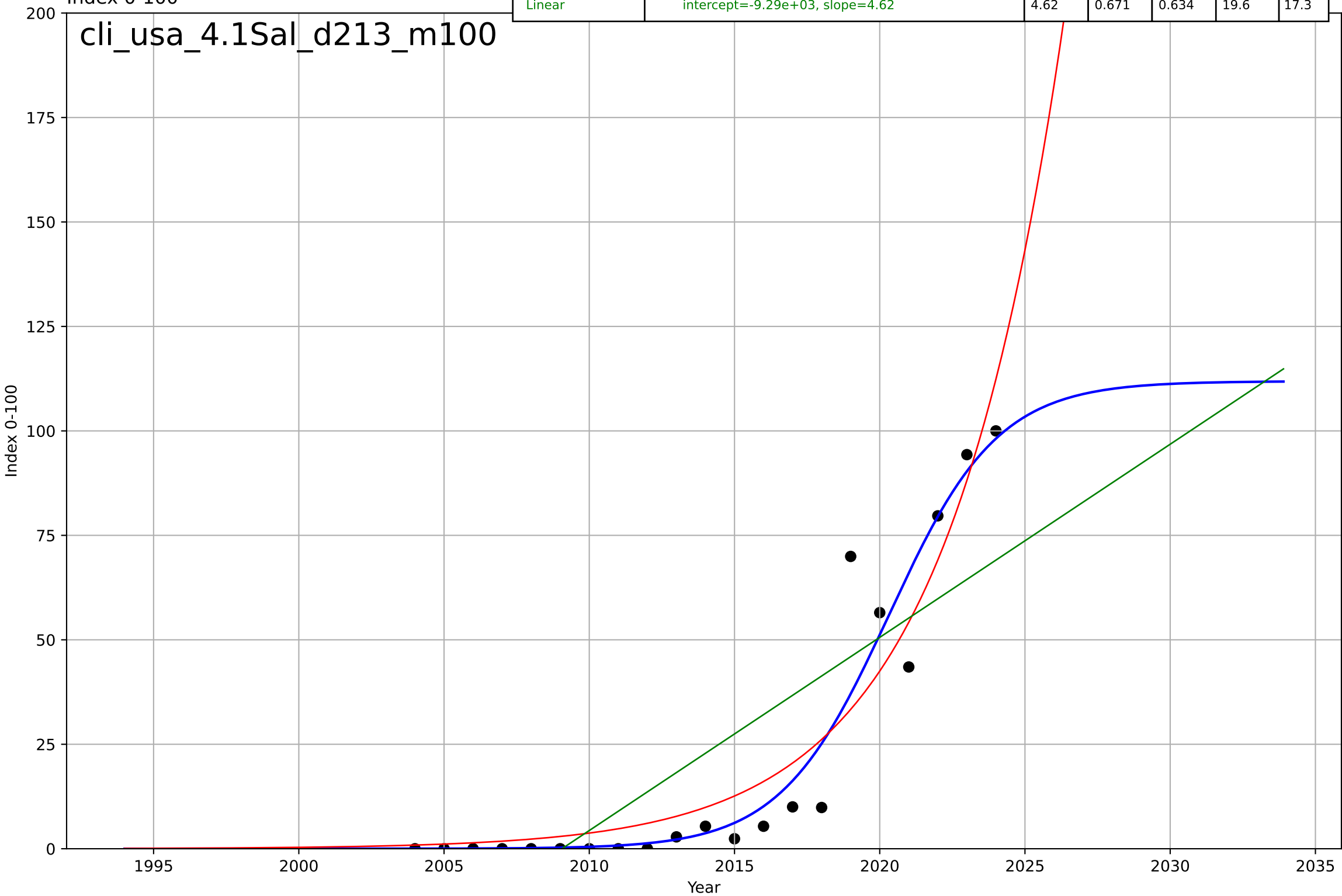
climate protest
UK
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=6.49, K=110$	0.678	0.953	0.944	6.64	4.21
Exponential	$0.127 \cdot \exp(0.302 \cdot (x-2002))$	0.302	0.927	0.918	8.28	5.18
Linear	$\text{intercept}=-7.86e+03, \text{slope}=3.91$	3.91	0.6	0.556	19.3	15.5



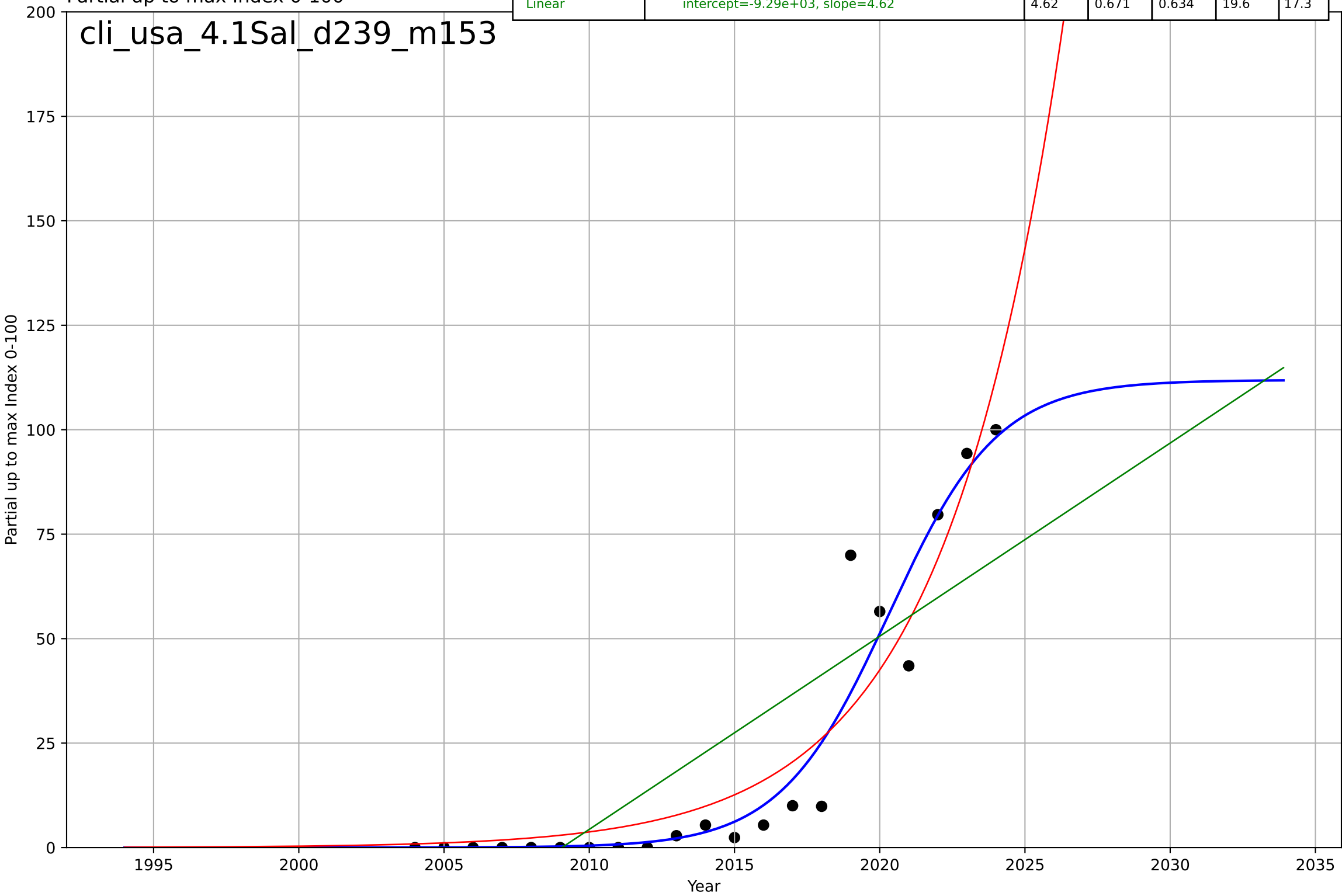
climate protest
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=8.23, K=112$	0.534	0.92	0.906	9.65	4.87
Exponential	$0.0894 \cdot \exp(0.243 \cdot (x-1995))$	0.243	0.89	0.878	11.3	8.22
Linear	$\text{intercept}=-9.29e+03, \text{slope}=4.62$	4.62	0.671	0.634	19.6	17.3



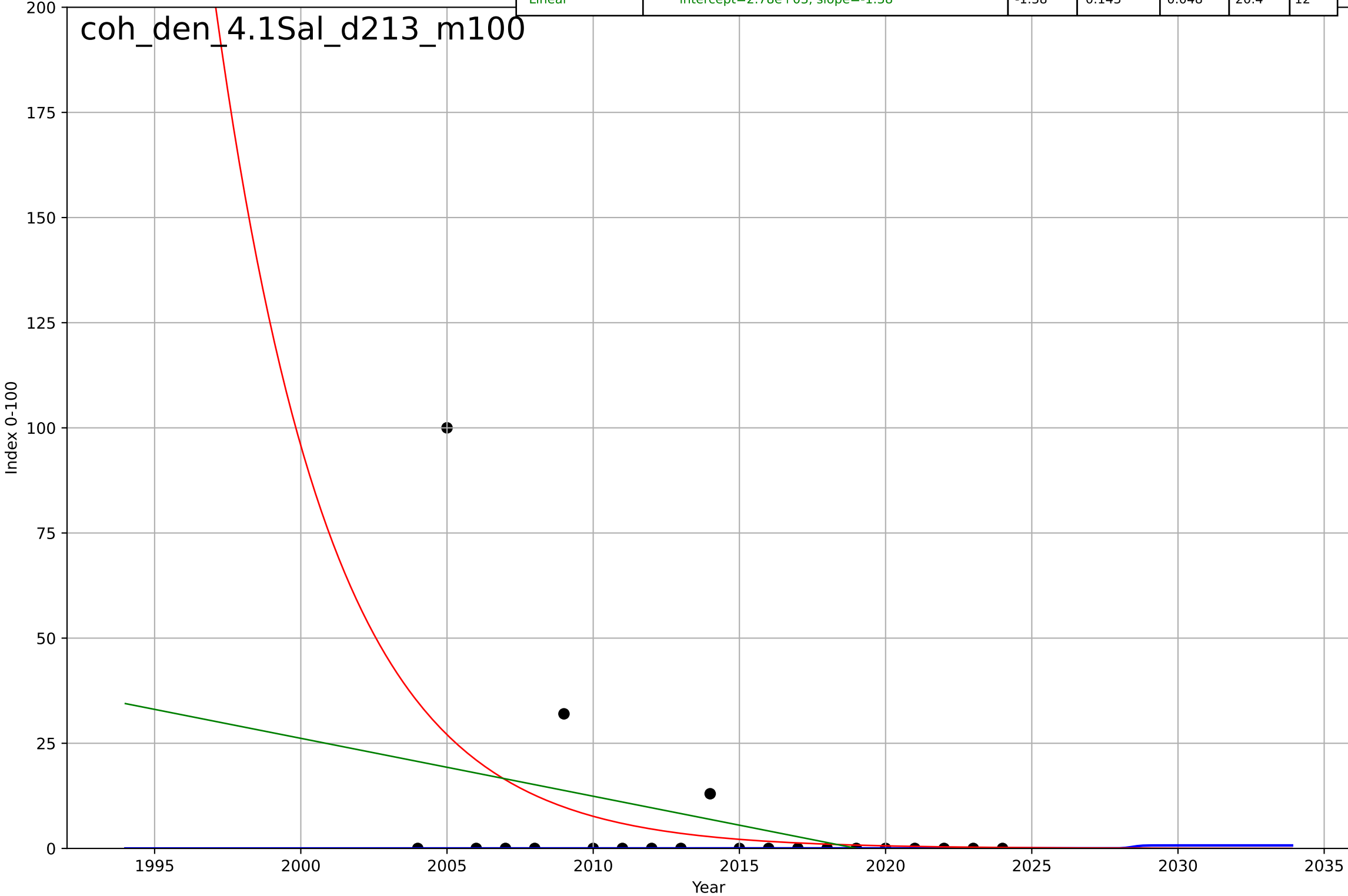
climate protest
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=8.23, K=112$	0.534	0.92	0.906	9.65	4.87
Exponential	$0.0894 \cdot \exp(0.243 \cdot (x-1995))$	0.243	0.89	0.878	11.3	8.22
Linear	$\text{intercept}=-9.29e+03, \text{slope}=4.62$	4.62	0.671	0.634	19.6	17.3



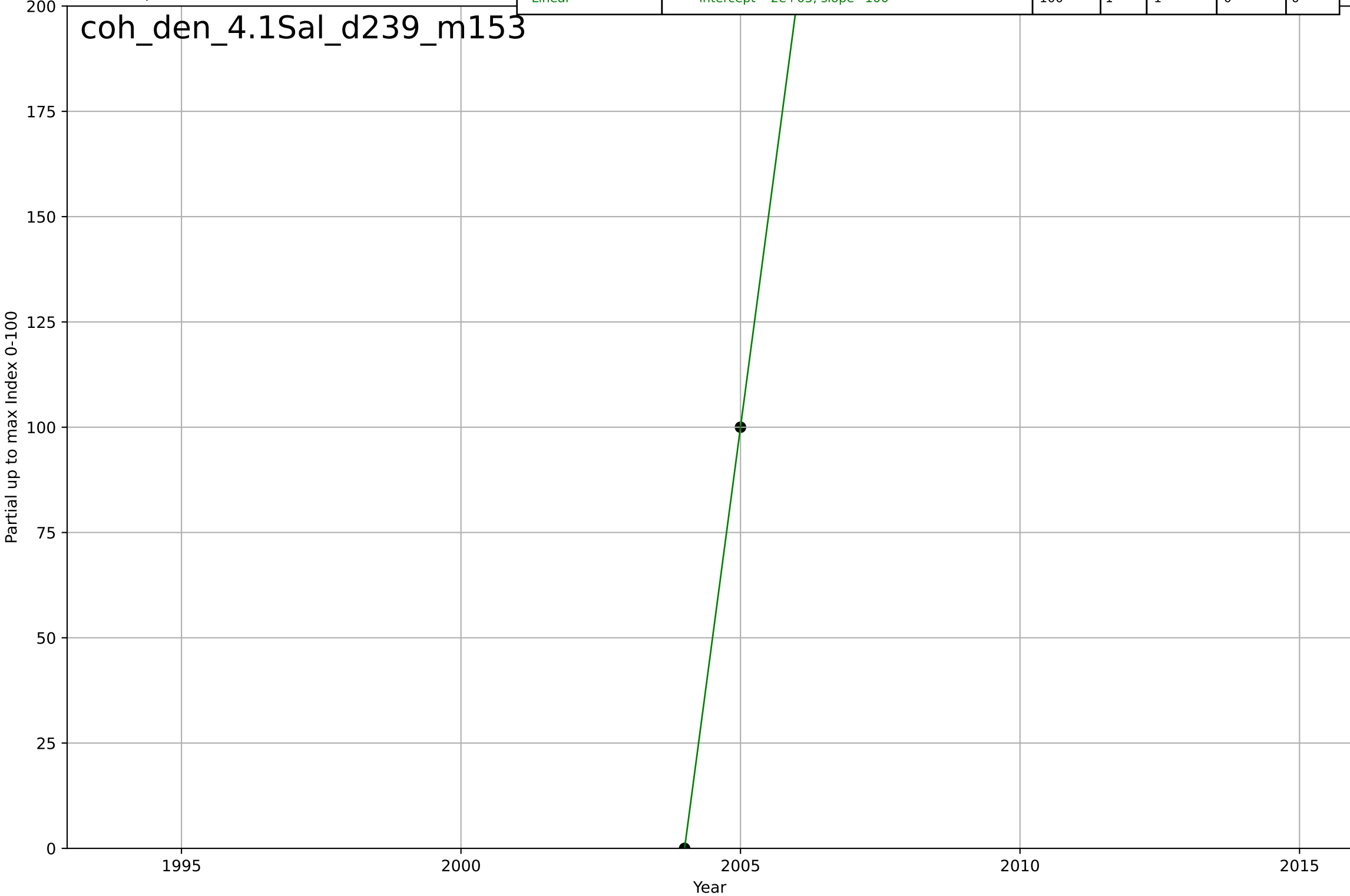
co-housing
Denmark
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, D_t=0.675, K=0.716$	6.51	-0.0982	-0.292	23.1	6.9
Exponential	$13.1 \cdot \exp(-0.253 \cdot (x-2008))$	-0.253	0.202	0.113	19.7	10.5
Linear	$\text{intercept}=2.78e+03, \text{slope}=-1.38$	-1.38	0.143	0.048	20.4	12



co-housing
Denmark
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

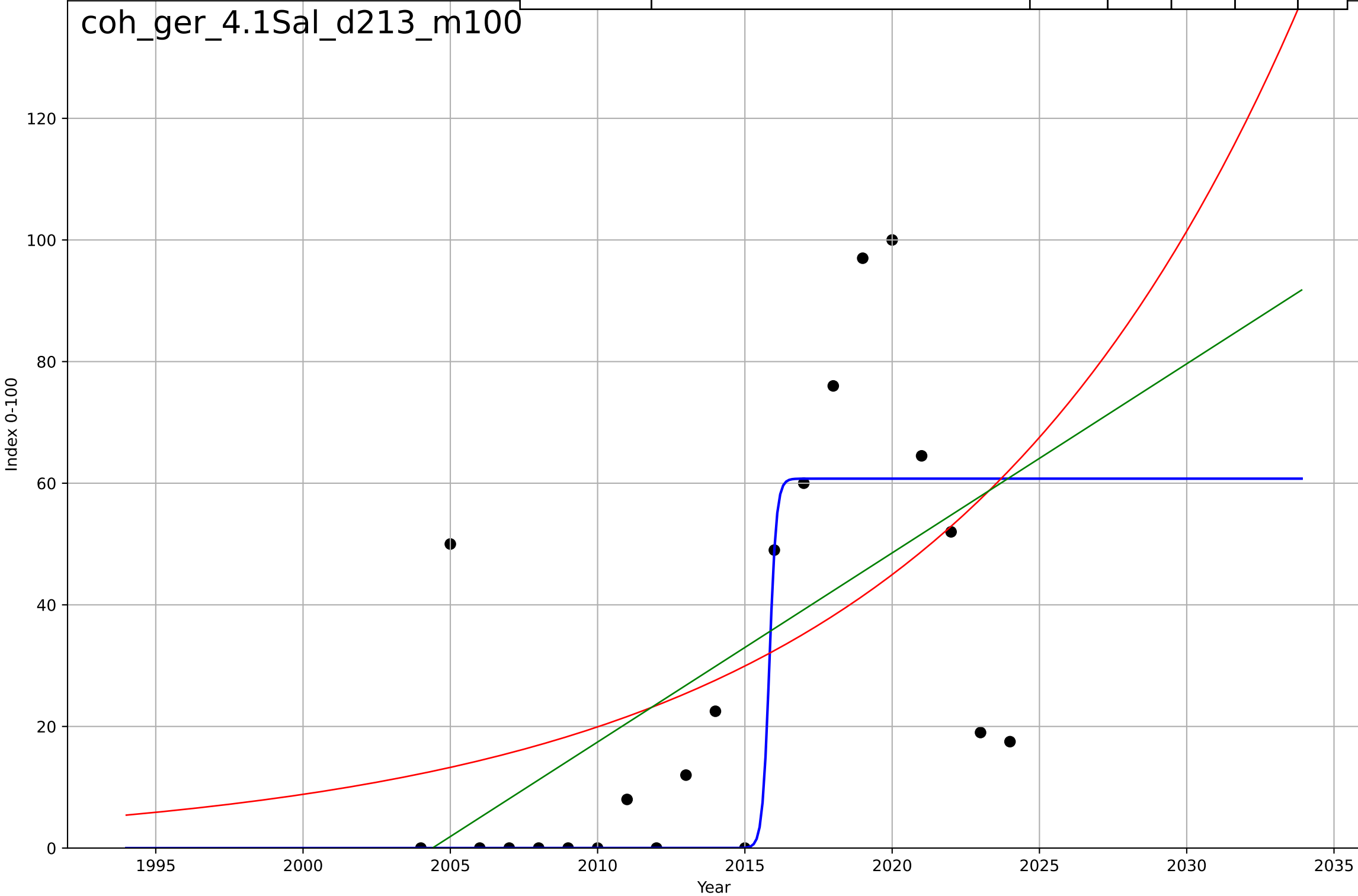
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=\text{nan}, D_t=\text{nan}, K=\text{nan}$	nan	nan	nan	nan	nan
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-2\text{e}+05, \text{slope}=100$	100	1	1	0	0



co-housing
Germany
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

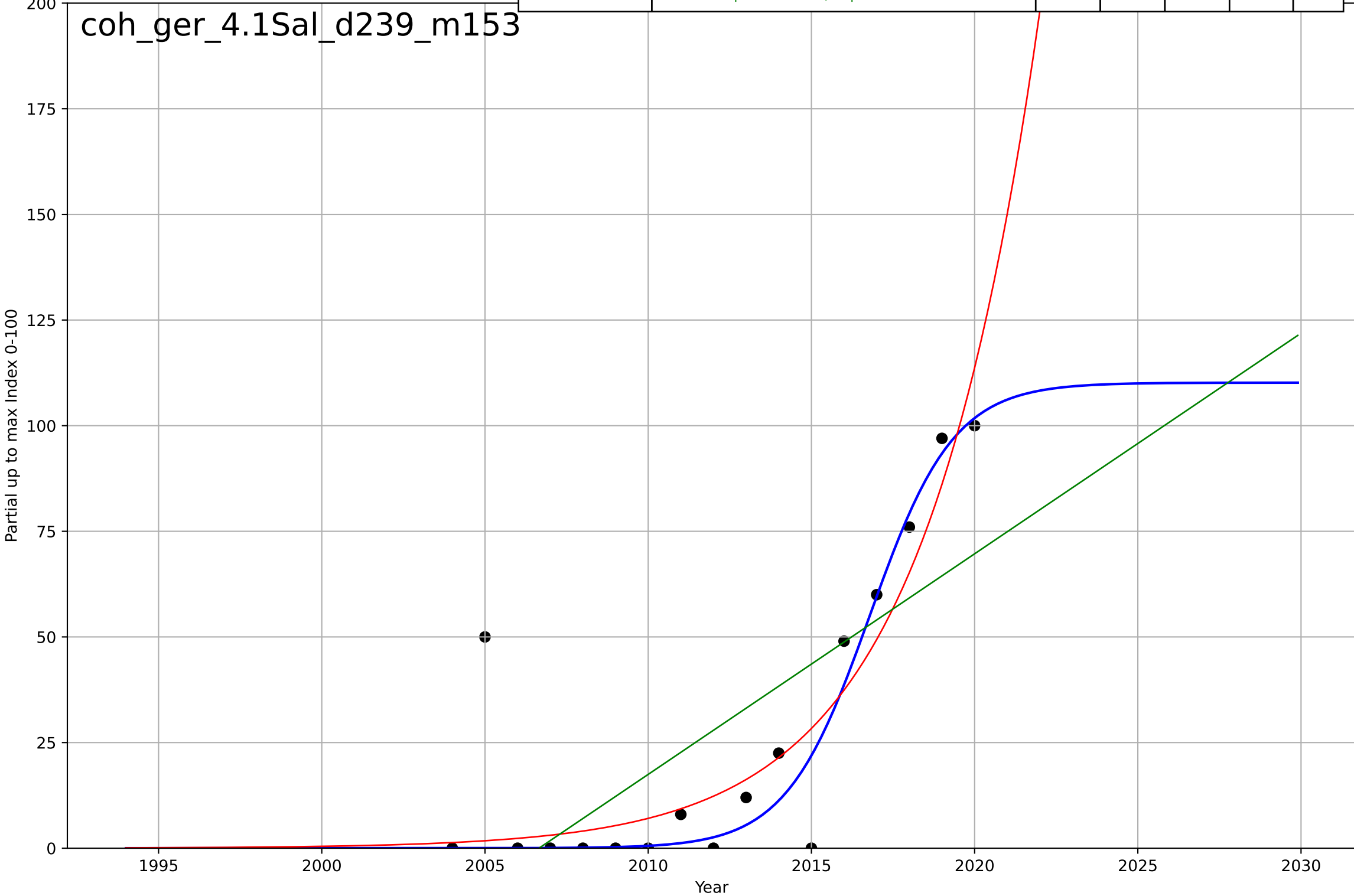
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.518, K=60.8$	8.48	0.568	0.492	21.8	13.4
Exponential	$0.692 \cdot \exp(0.0814 \cdot (x-1969))$	0.0814	0.268	0.187	28.4	24.2
Linear	$\text{intercept}=-6.23e+03, \text{slope}=3.11$	3.11	0.321	0.246	27.4	22.1

coh_gcr_4.1Sal_d213_m100



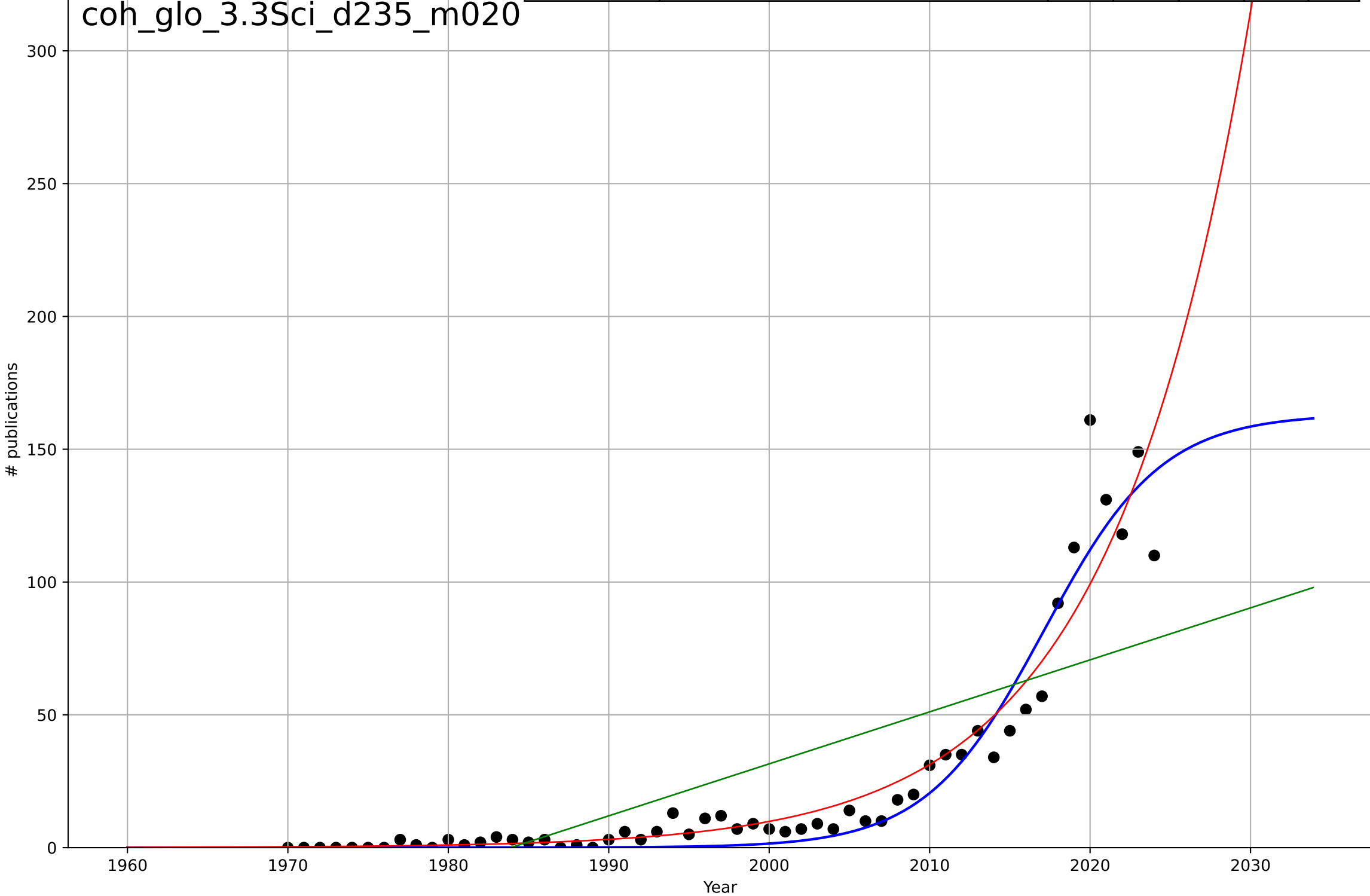
co-housing
Germany
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=5.65, K=110$	0.778	0.842	0.806	14	7.03
Exponential	$0.0275 \cdot \exp(0.278 \cdot (x-1990))$	0.278	0.807	0.779	15.5	10.4
Linear	$\text{intercept}=-1.05e+04, \text{slope}=5.22$	5.22	0.526	0.458	24.3	19



co-housing
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

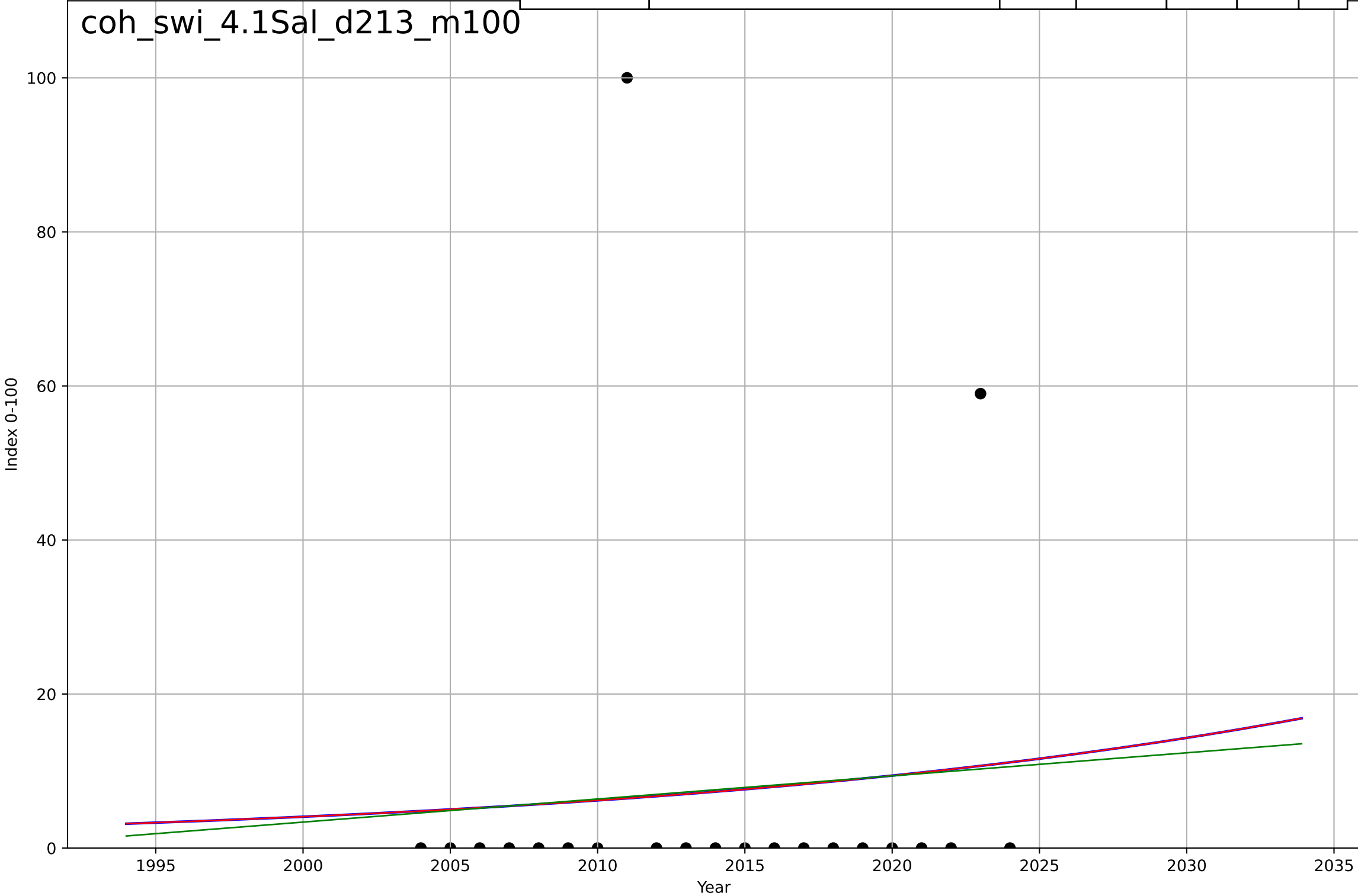
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=16.1, K=163$	0.273	0.932	0.928	10.7	6.5
Exponential	$0.521 \cdot \exp(0.115 \cdot (x-1975))$	0.115	0.906	0.902	12.6	6.39
Linear	$\text{intercept}=-3.88e+03, \text{slope}=1.96$	1.96	0.572	0.556	26.9	21.3



co-housing
Switzerland
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2190, D_t=105, K=1.16e+04$	0.042	0.00577	-0.17	24.1	13.5
Exponential	$10.7 * \exp(0.0419 * (x - 2023))$	0.0419	0.00577	-0.105	24.1	13.5
Linear	intercept=-597, slope=0.3	0.3	0.00564	-0.105	24.1	13.5

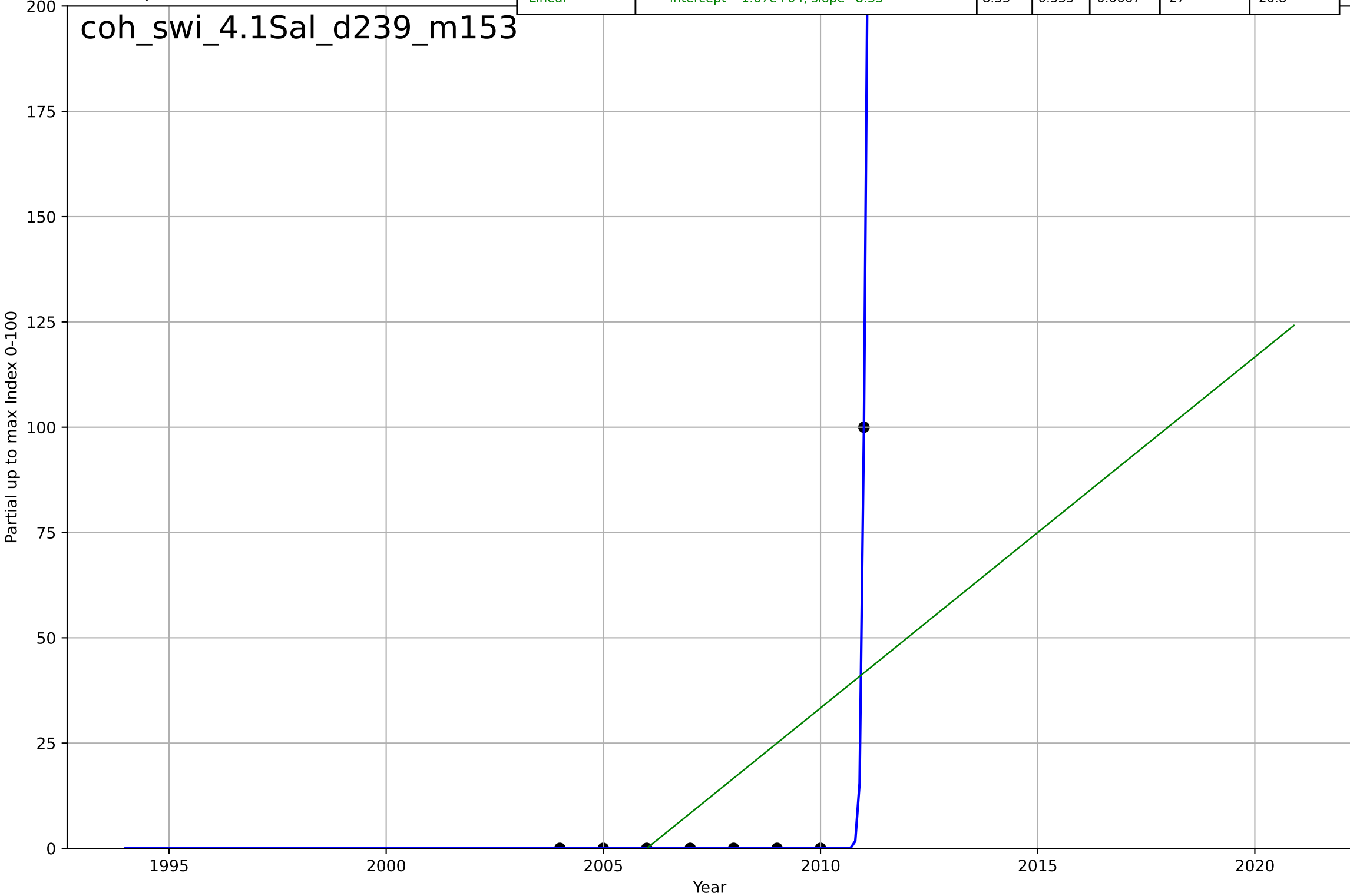
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co-housing
Switzerland
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

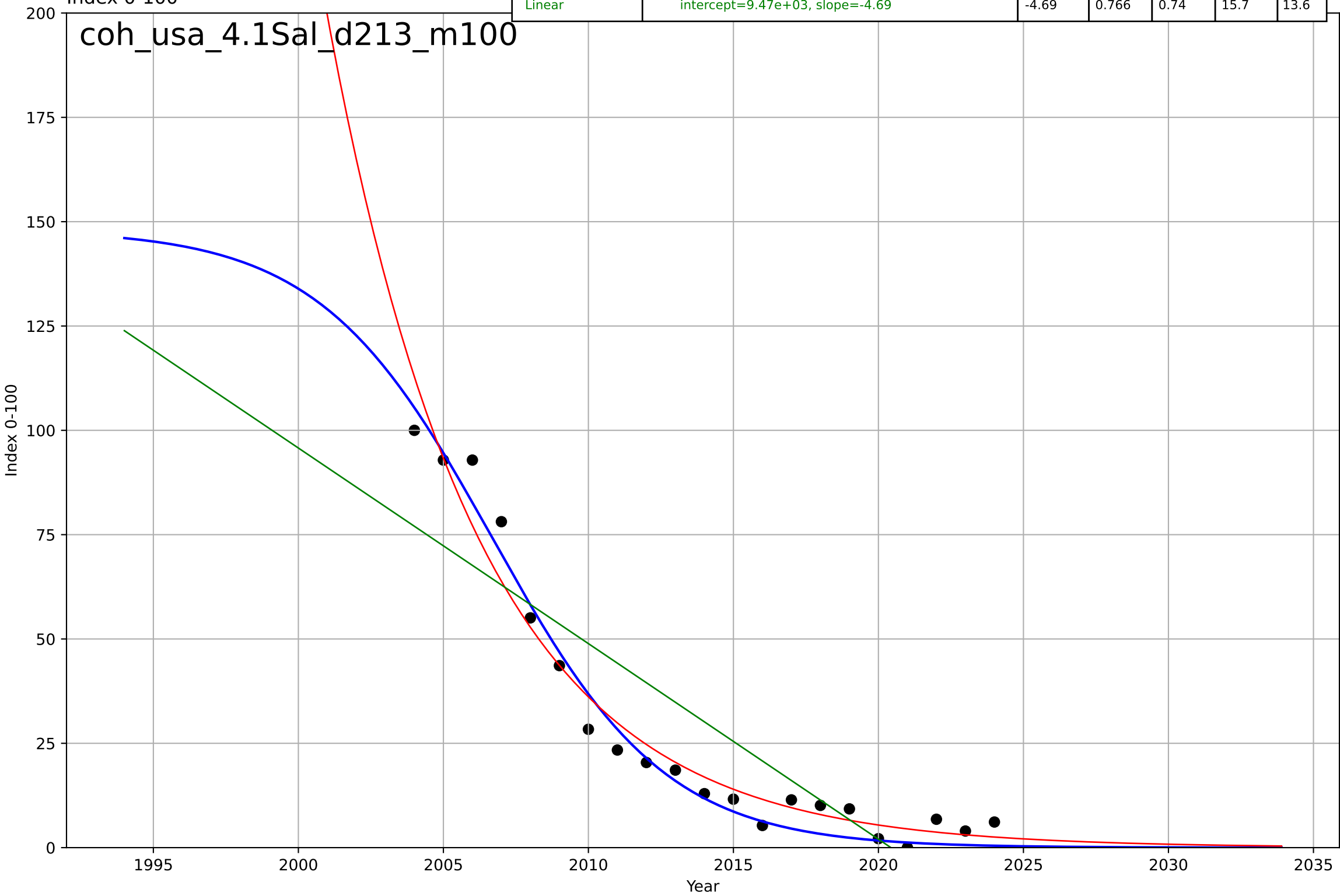
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=0.195, K=276$	22.6	1	1	1.16e-08	5.81e-09
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-1.67\text{e}+04, \text{slope}=8.33$	8.33	0.333	0.0667	27	20.8

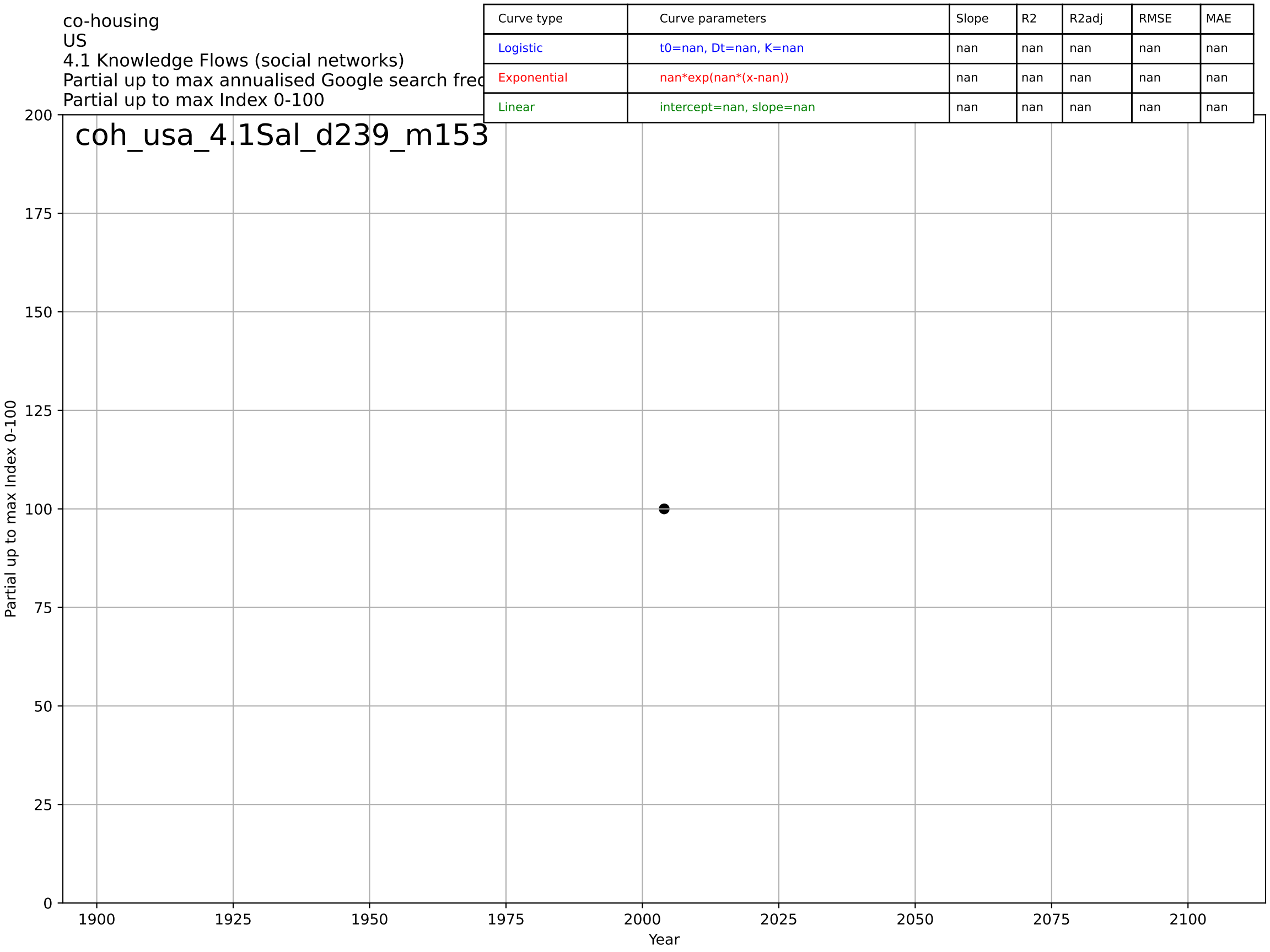
coh_swi_4.1Sal_d239_m153



co-housing
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

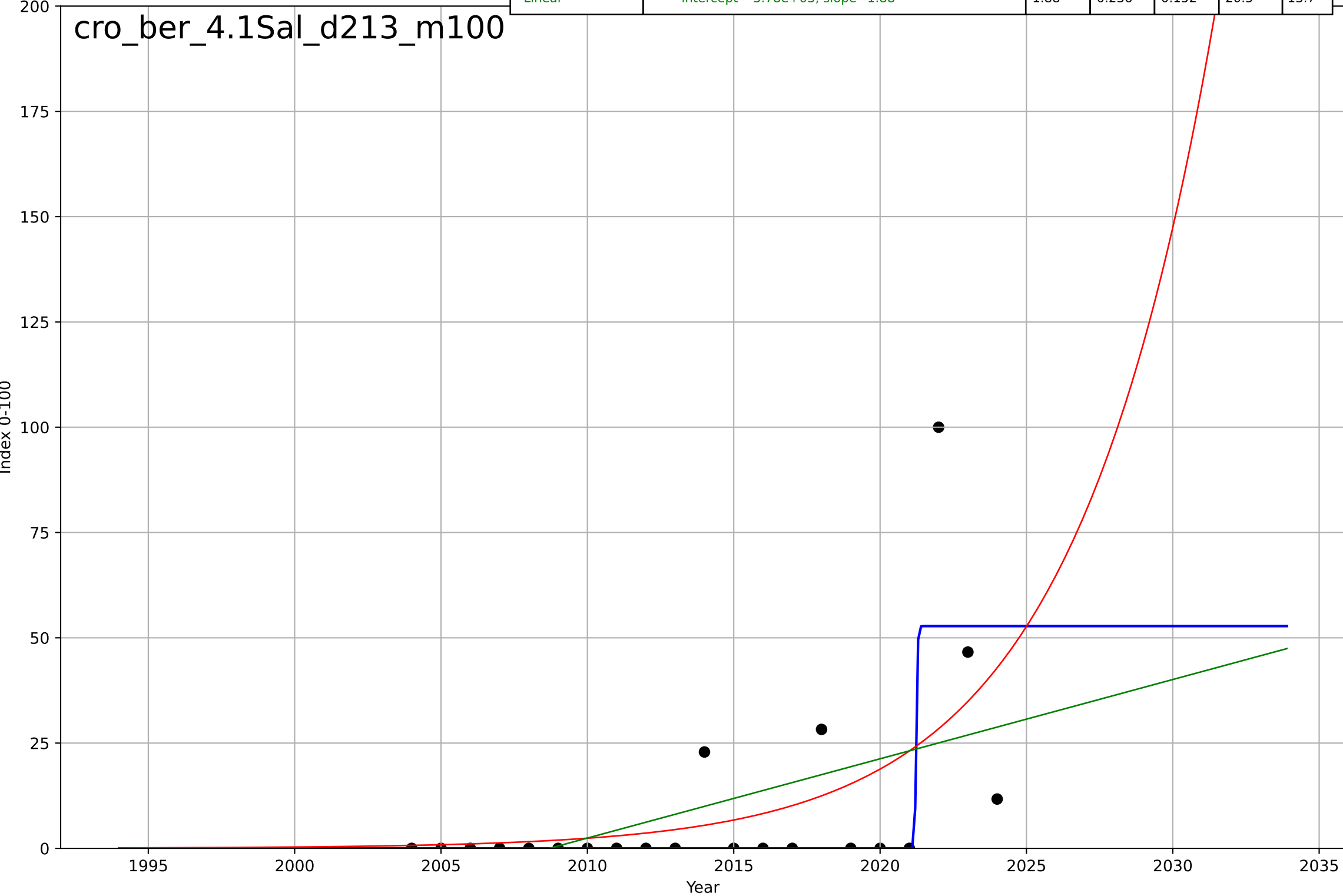
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=-13.1, K=148$	-0.335	0.975	0.97	5.14	4.33
Exponential	$48.2 \cdot \exp(-0.19 \cdot (x-2008))$	-0.19	0.96	0.956	6.45	4.8
Linear	$\text{intercept}=9.47e+03, \text{slope}=-4.69$	-4.69	0.766	0.74	15.7	13.6





car ownership
Berlin
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

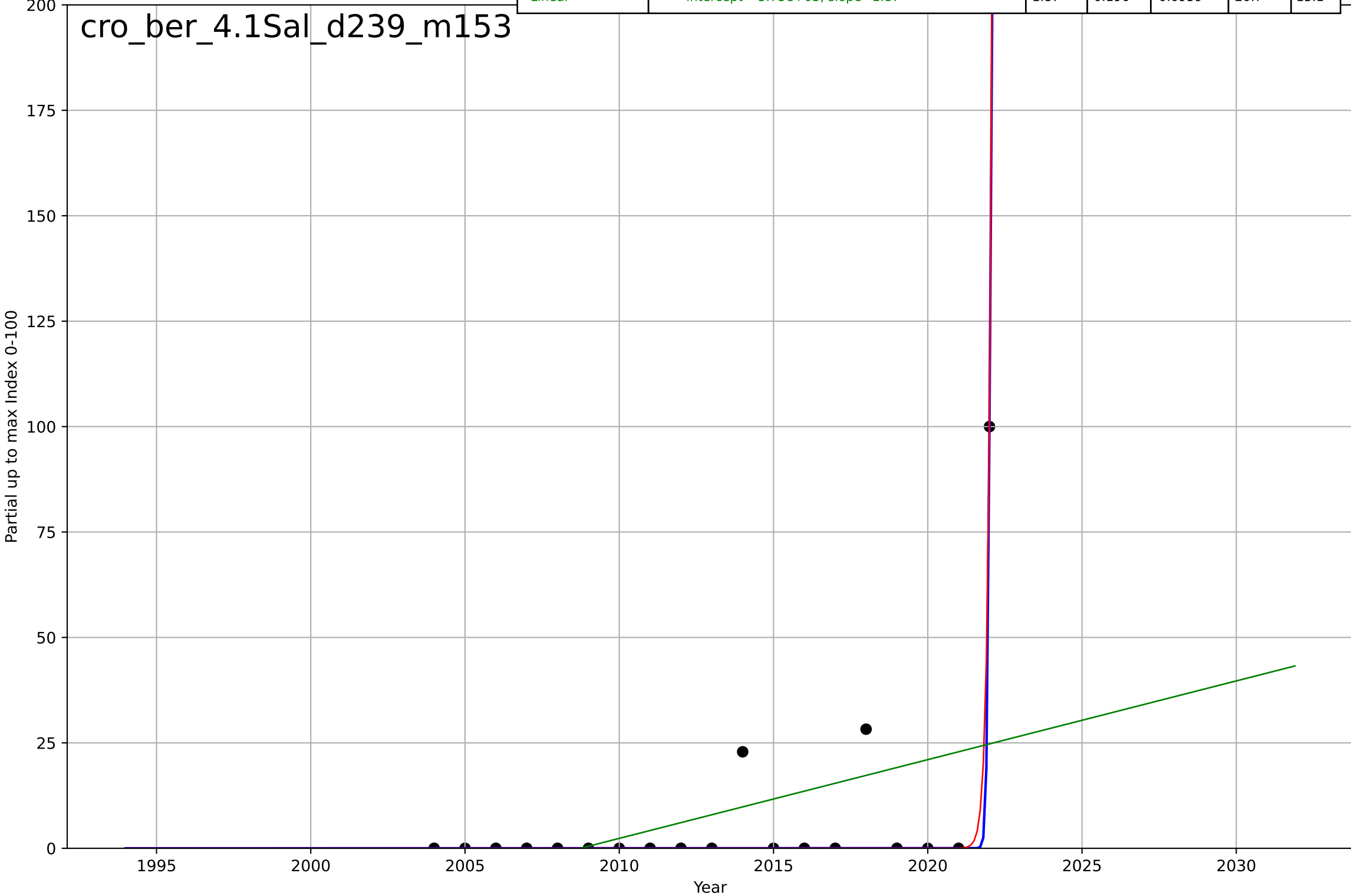
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=0.103, K=52.8$	42.6	0.543	0.462	15.9	6.93
Exponential	$6.25 \cdot \exp(0.206 \cdot (x-2015))$	0.206	0.291	0.212	19.7	11.9
Linear	$\text{intercept}=-3.78e+03, \text{slope}=1.88$	1.88	0.236	0.152	20.5	13.7



cro_ber_4.1Sal_d213_m100

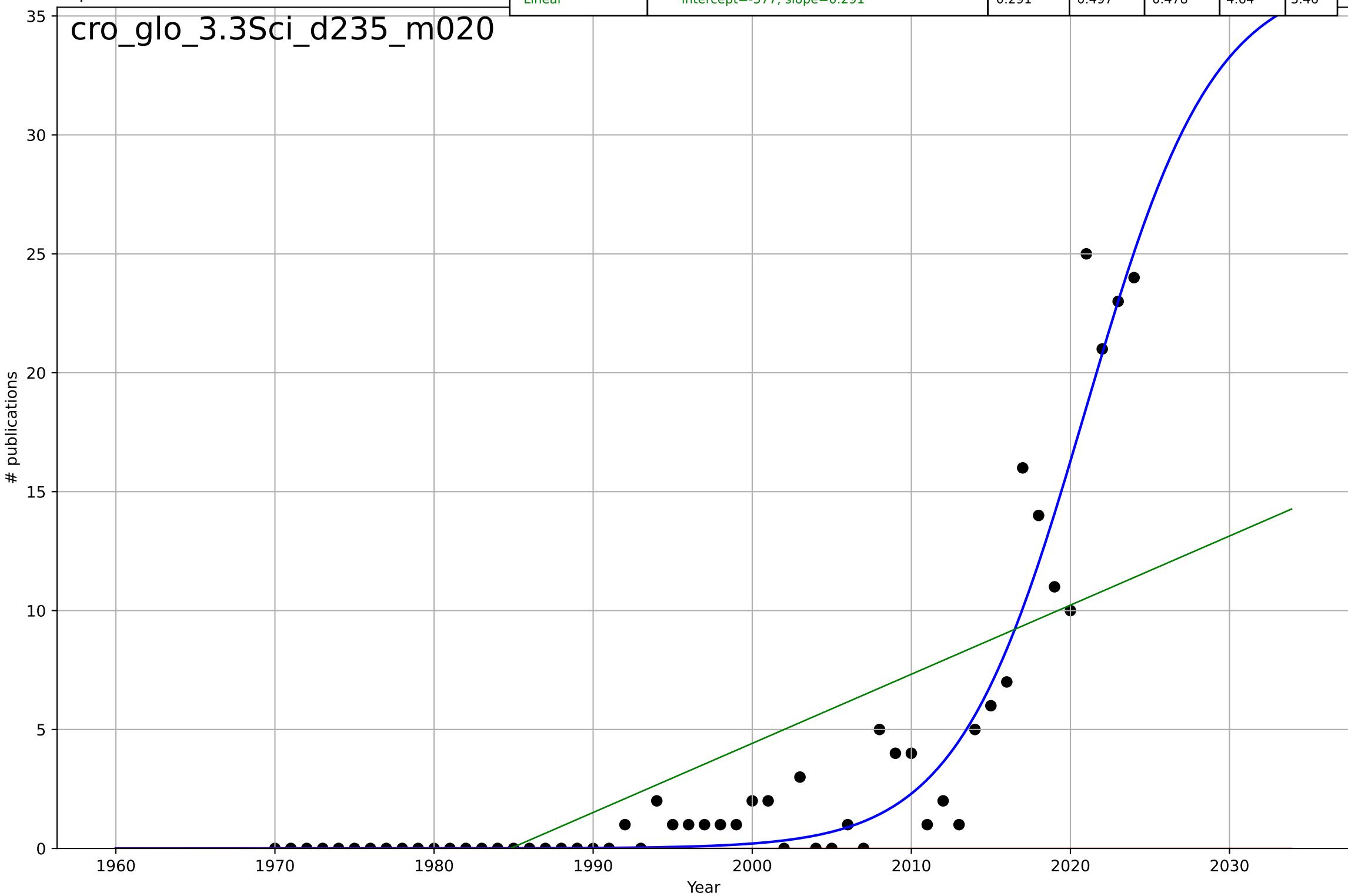
car ownership
Berlin
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.211, K=251$	20.9	0.869	0.843	8.34	2.69
Exponential	$0.00257 \cdot \exp(8.04 \cdot (x-2021))$	8.04	0.869	0.853	8.34	2.69
Linear	$\text{intercept}=-3.75e+03, \text{slope}=1.87$	1.87	0.196	0.0959	20.7	13.1



car ownership
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

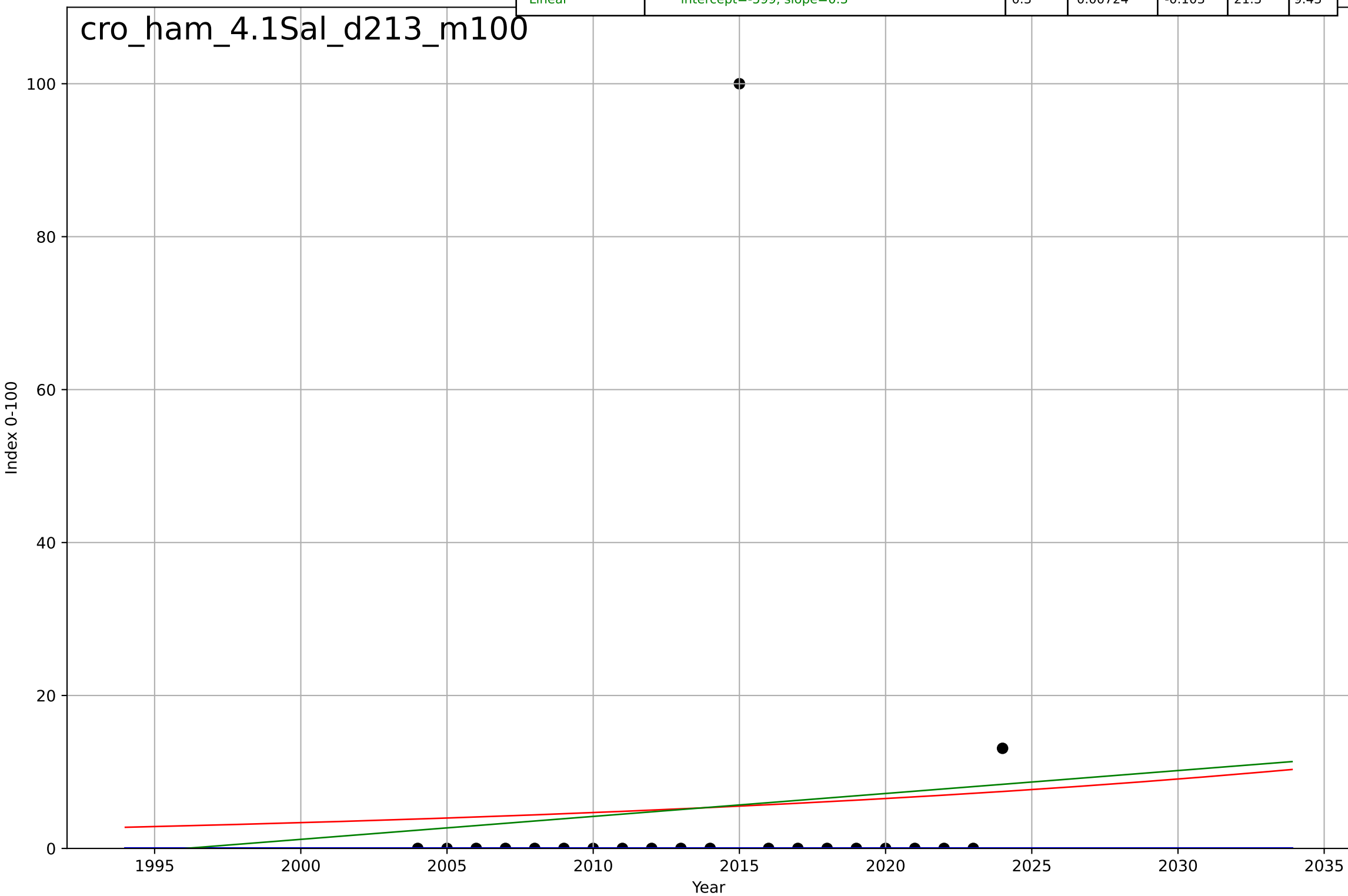
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=17.7, K=36.8$	0.248	0.916	0.912	1.89	1.07
Exponential	$-3.7*\exp(0.0393*(x-4343))$	0.0393	-0.294	-0.344	7.44	3.55
Linear	$\text{intercept}=-577, \text{slope}=0.291$	0.291	0.497	0.478	4.64	3.46



car ownership
Hamburg
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

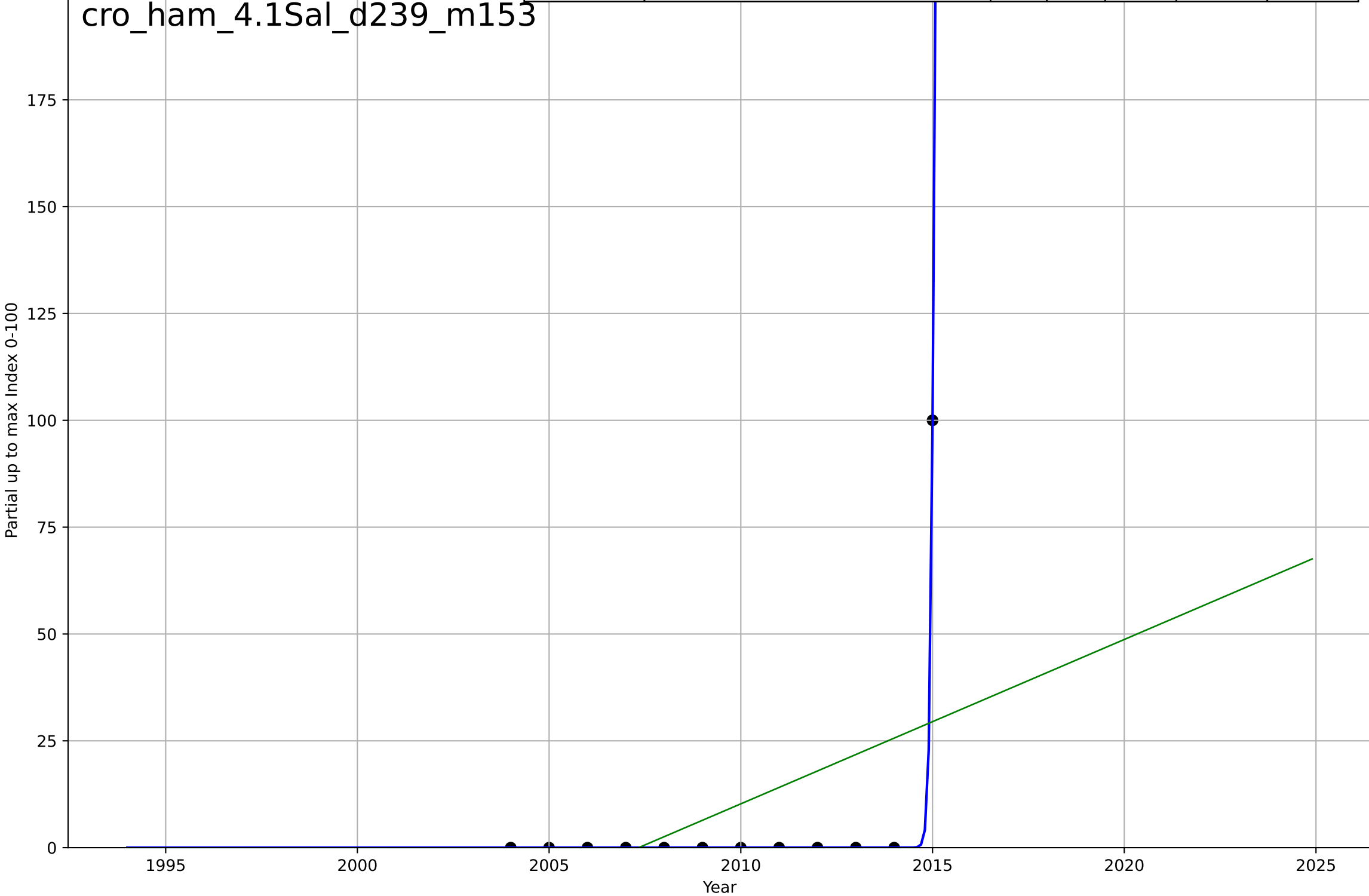
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, D_t=-0.375, K=-3.2e-09$	-11.7	-0.0637	-0.251	22	5.39
Exponential	$9.38 \cdot \exp(0.033 \cdot (x-2031))$	0.033	0.00434	-0.106	21.3	9.61
Linear	intercept=-599, slope=0.3	0.3	0.00724	-0.103	21.3	9.43

cro_ham_4.1Sal_d213_m100



car ownership
Hamburg
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

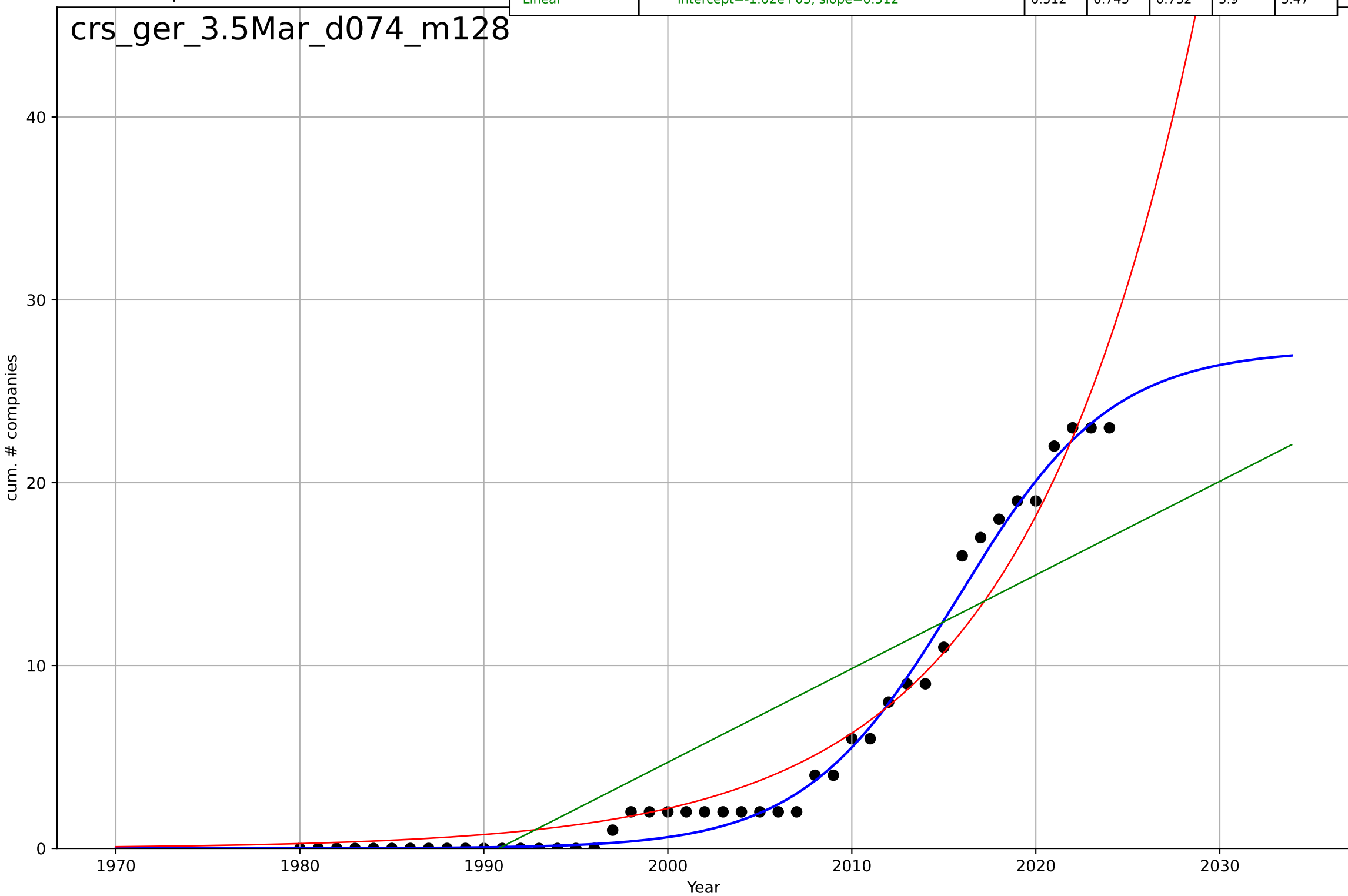
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=0.249, K=328$	17.7	1	1	$8.85e-07$	$2.64e-07$
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-7.72e+03, \text{slope}=3.85$	3.85	0.231	0.0598	24.2	16.5



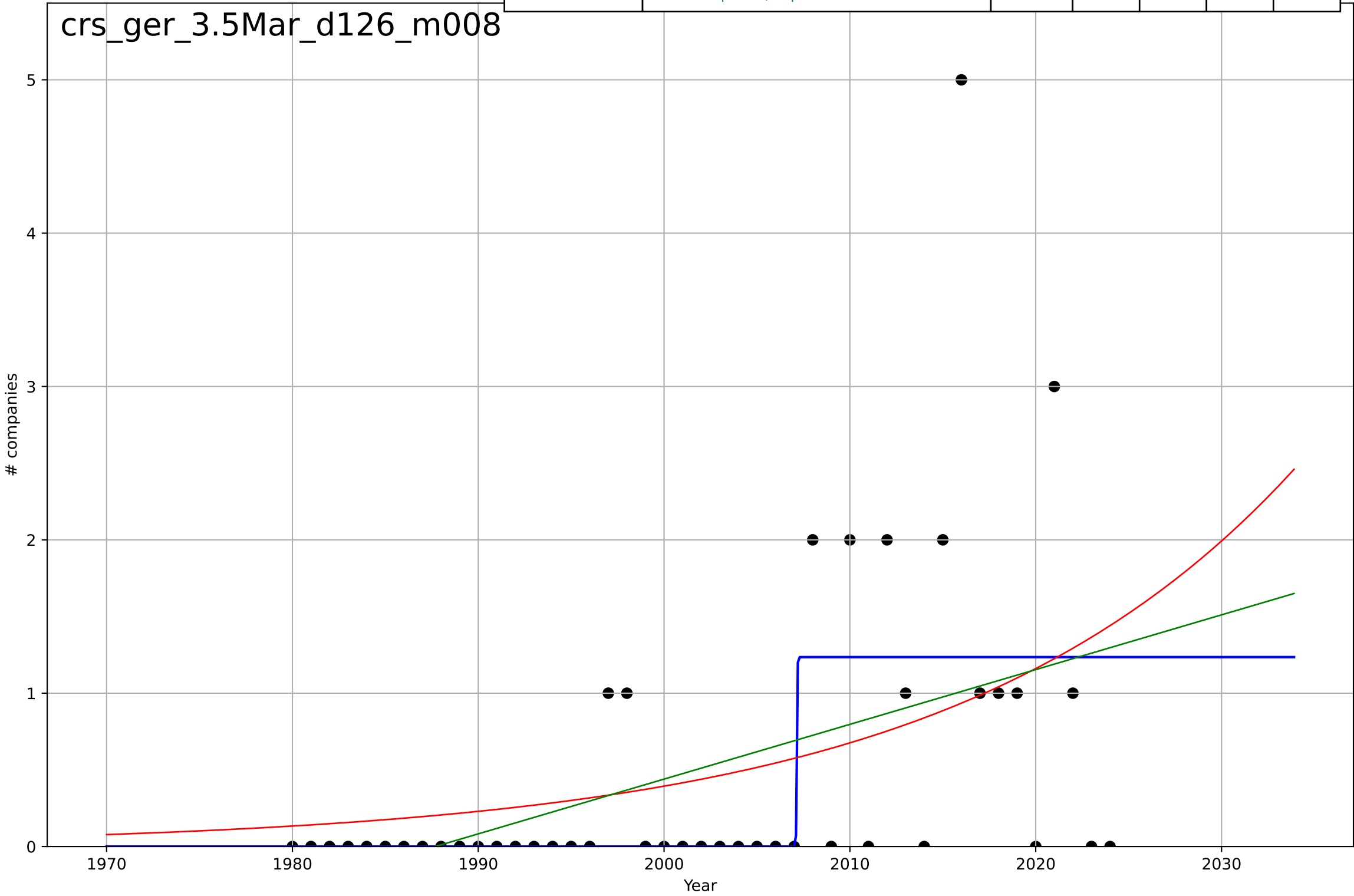
car sharing
Germany
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=18.3, K=27.3$	0.24	0.99	0.989	0.786	0.552
Exponential	$9.79 \cdot \exp(0.106 \cdot (x-2014))$	0.106	0.957	0.955	1.59	1.16
Linear	$\text{intercept}=-1.02e+03, \text{slope}=0.512$	0.512	0.745	0.732	3.9	3.47

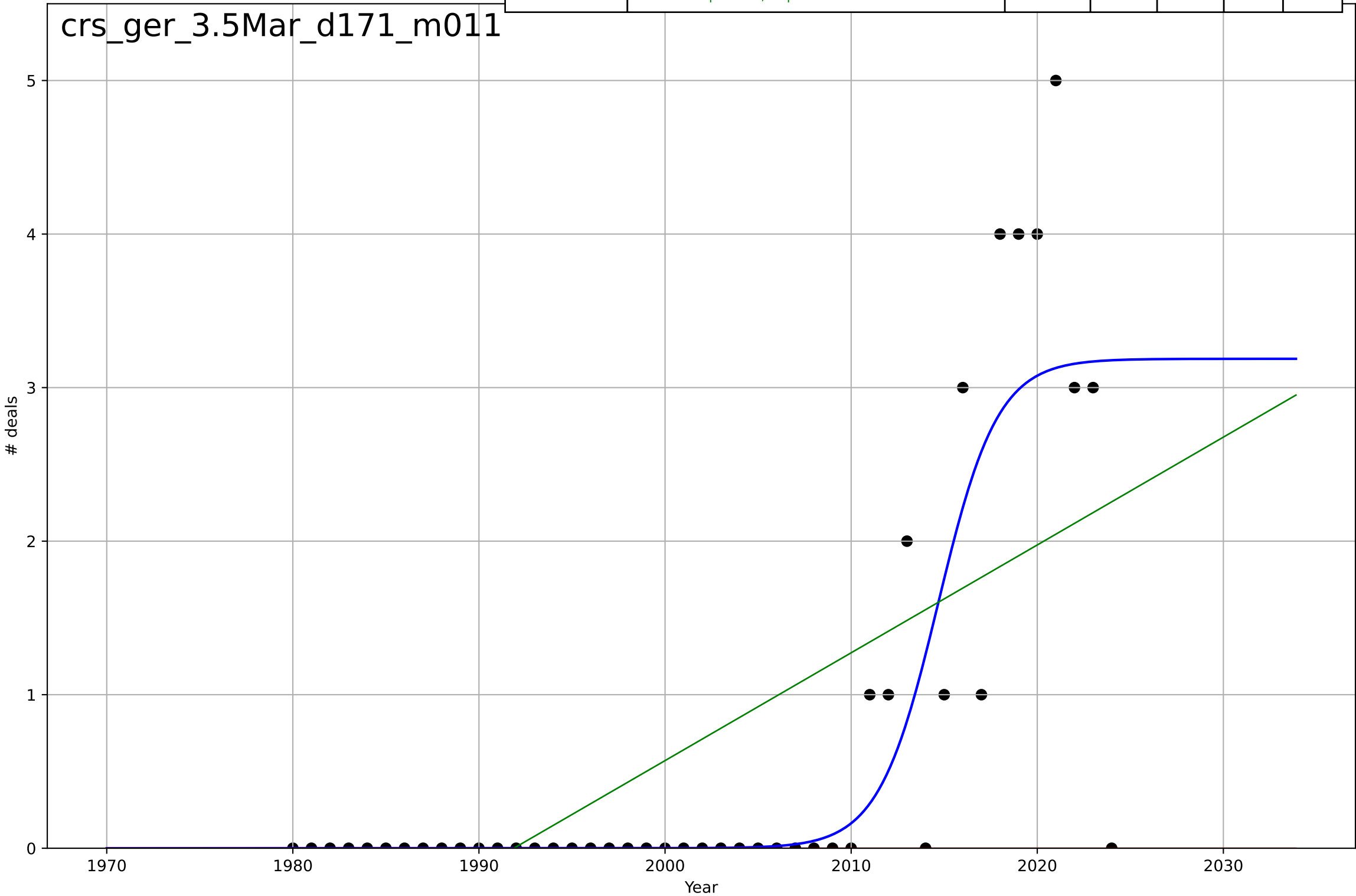
crs_ger_3.5Mar_d074_m128



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=0.0696, K=1.24$	63.2	0.314	0.263	0.831	0.426
Exponential	$0.225 \cdot \exp(0.0541 \cdot (x-1990))$	0.0541	0.184	0.145	0.906	0.597
Linear	$\text{intercept}=-71, \text{slope}=0.0357$	0.0357	0.214	0.176	0.889	0.579



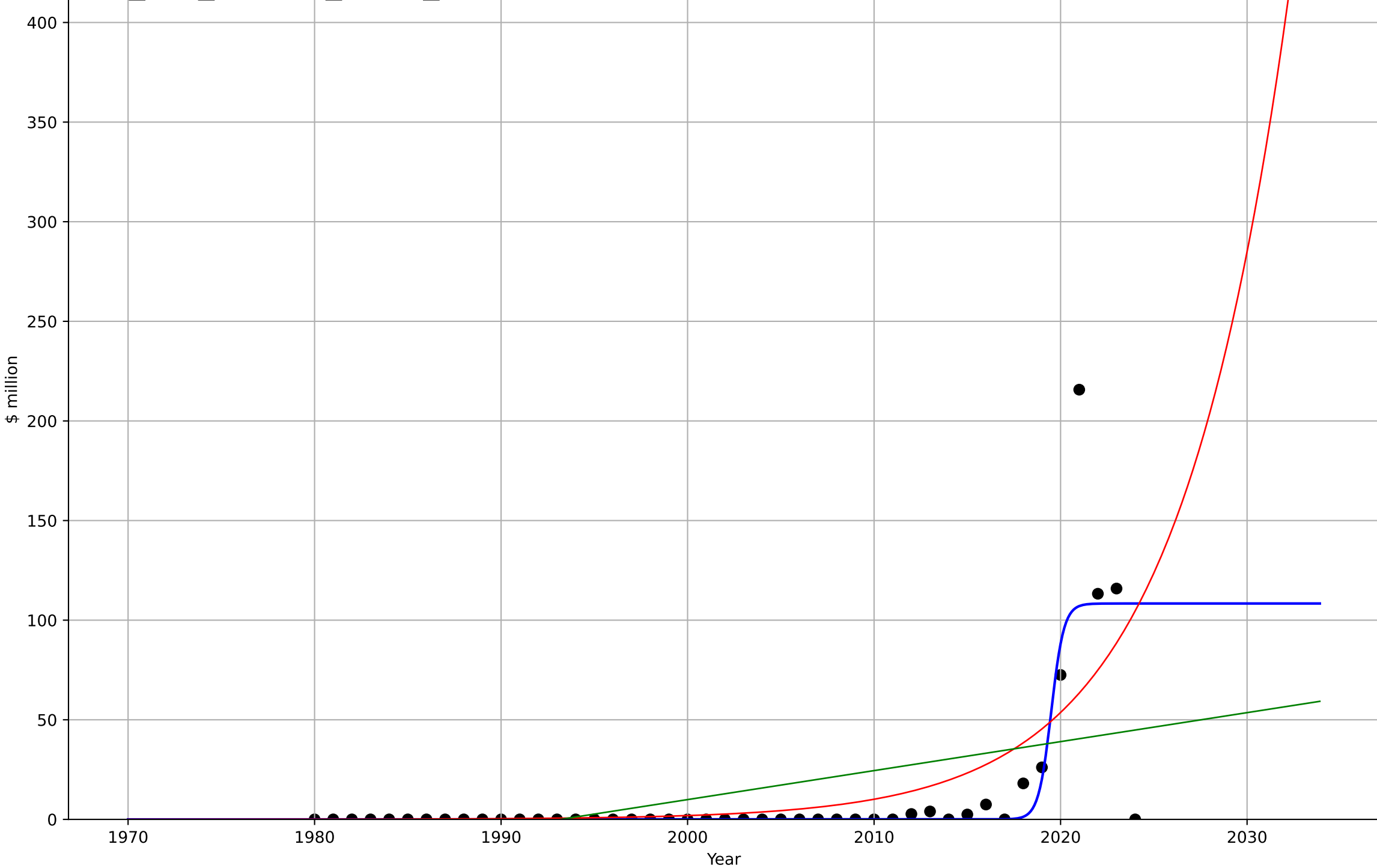
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=7.02, K=3.19$	0.626	0.714	0.694	0.735	0.347
Exponential	$1.55e+03 \cdot \exp(0.00765 \cdot (x-157596))$	0.00765	-0.267	-0.327	1.55	0.711
Linear	$\text{intercept}=-140, \text{slope}=0.0702$	0.0702	0.439	0.412	1.03	0.806



car sharing
Germany
3.5 Market Formation
PrivateEquityInvestment
\$ million

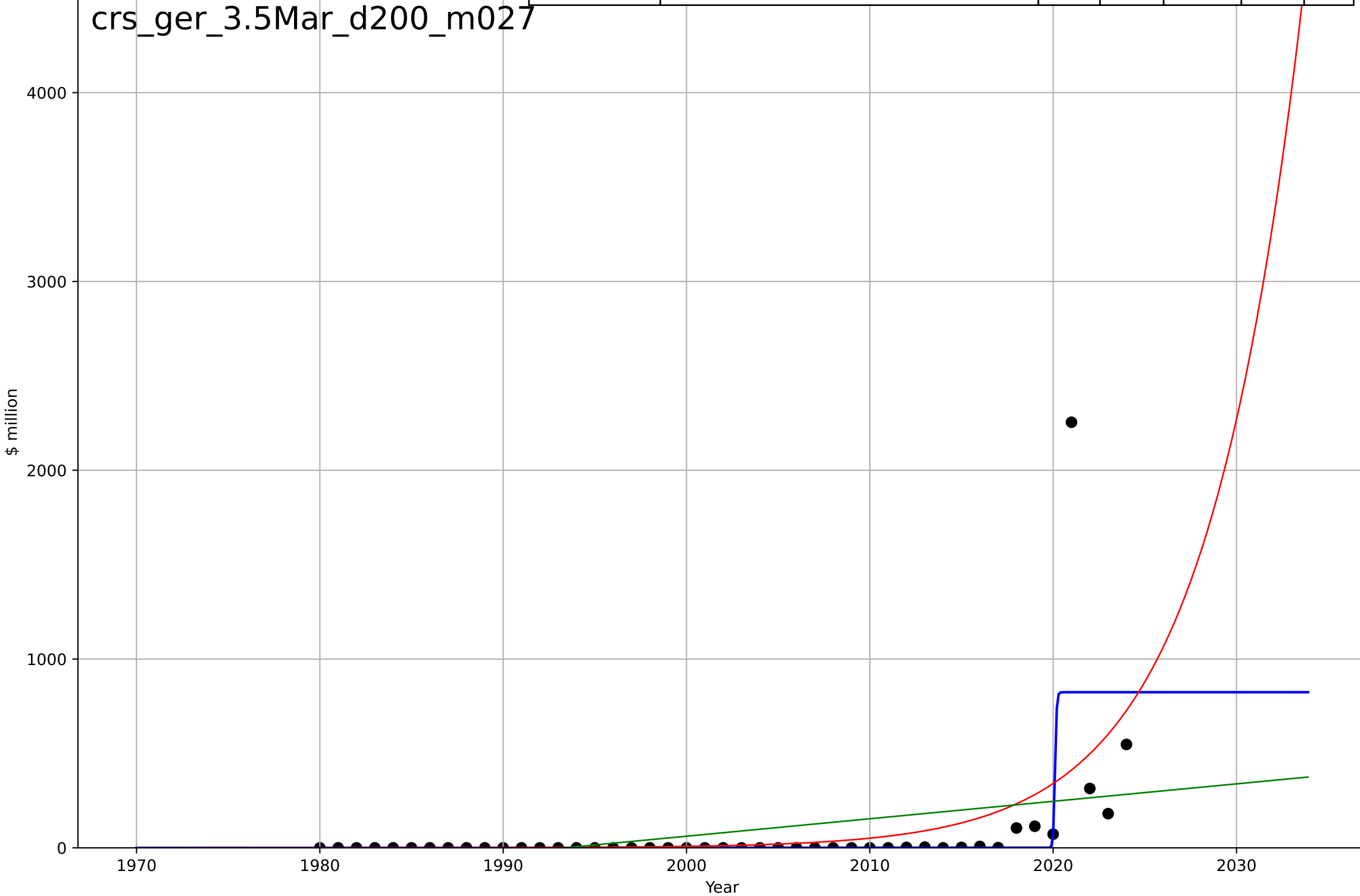
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=1.49, K=108$	2.94	0.662	0.637	23.2	6.32
Exponential	$2.43 \cdot \exp(0.167 \cdot (x-2001))$	0.167	0.434	0.407	30	12.8
Linear	$\text{intercept}=-2.9e+03, \text{slope}=1.45$	1.45	0.224	0.187	35.2	21.7

crs_ger_3.5Mar_d175_m027



car sharing
Germany
3.5 Market Formation
TotalFundraisingAmount
\$ million

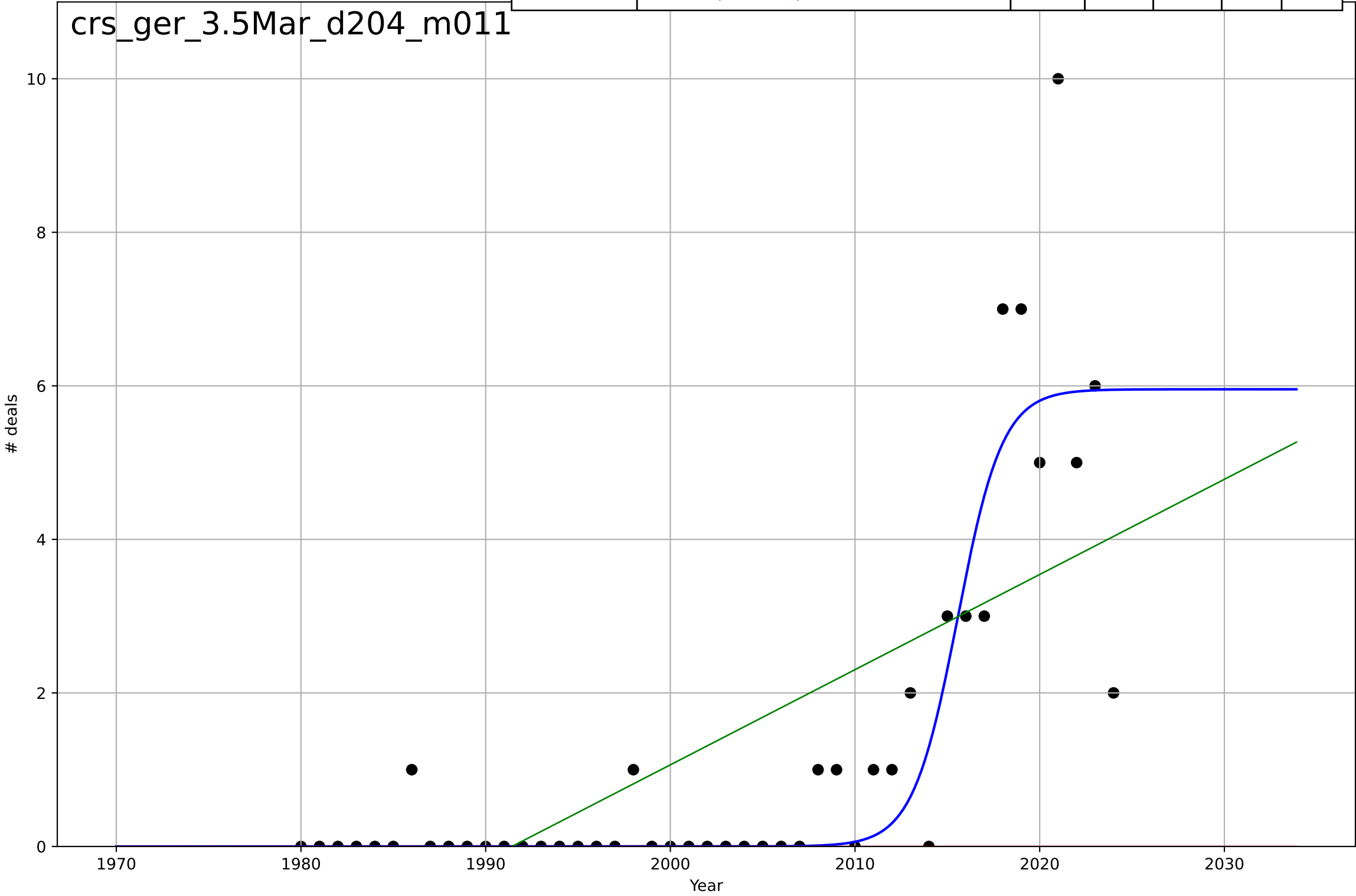
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=0.195, K=824$	22.5	0.463	0.424	250	68.8
Exponential	$5.23e-05 * \exp(0.19 * (x - 1937))$	0.19	0.264	0.229	293	95.3
Linear	$\text{intercept}=-1.84e+04, \text{slope}=9.24$	9.24	0.123	0.0816	320	142



car sharing
Germany
3.5 Market Formation
TotalFundraisingDeals
deals

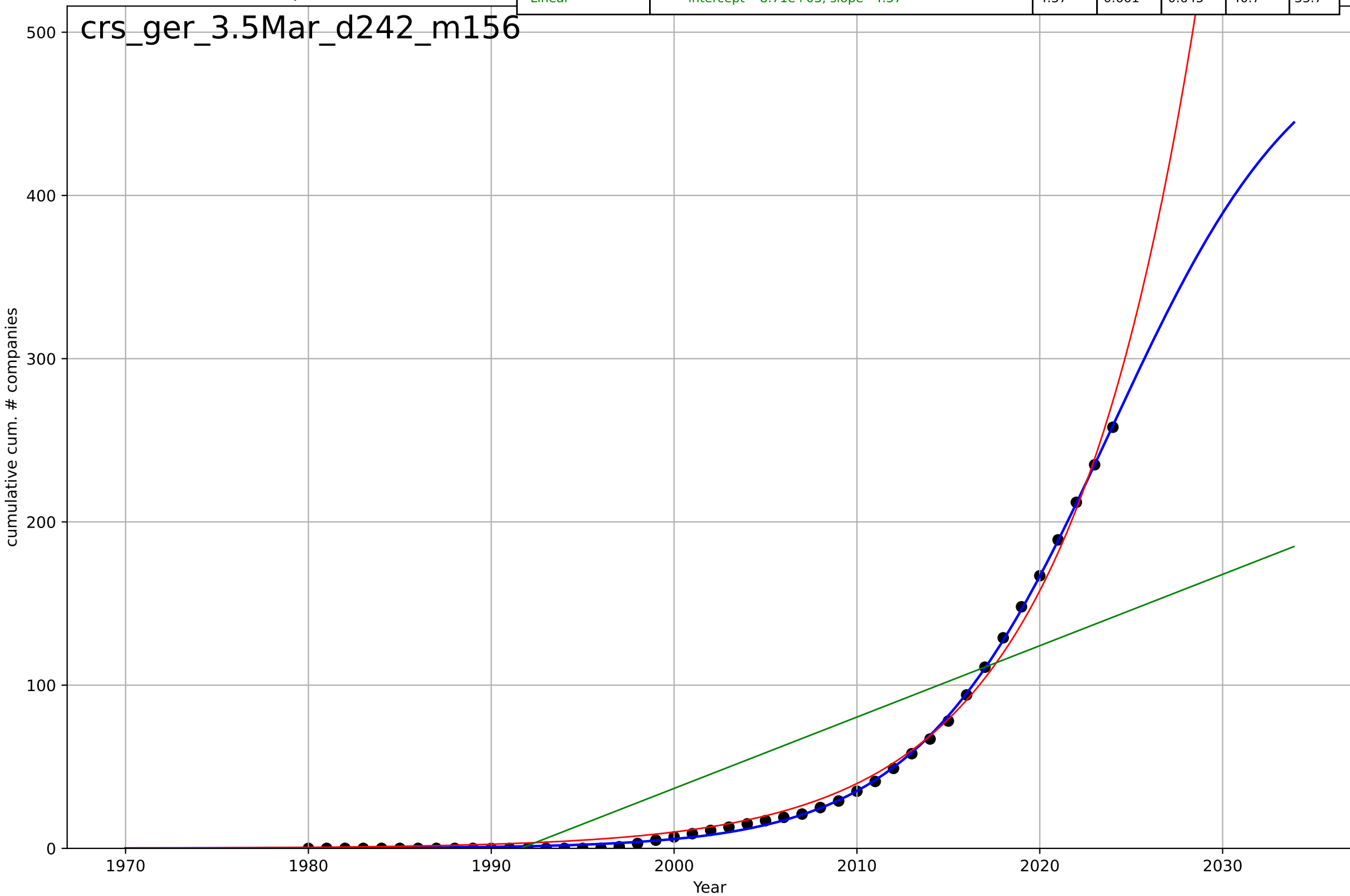
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=5.34, K=5.96$	0.823	0.795	0.78	1.06	0.533
Exponential	$1.55e+03 \cdot \exp(0.0127 \cdot (x-157700))$	0.0127	-0.312	-0.375	2.69	1.31
Linear	$\text{intercept}=-247, \text{slope}=0.124$	0.124	0.471	0.446	1.71	1.26

crs_ger_3.5Mar_d204_m011



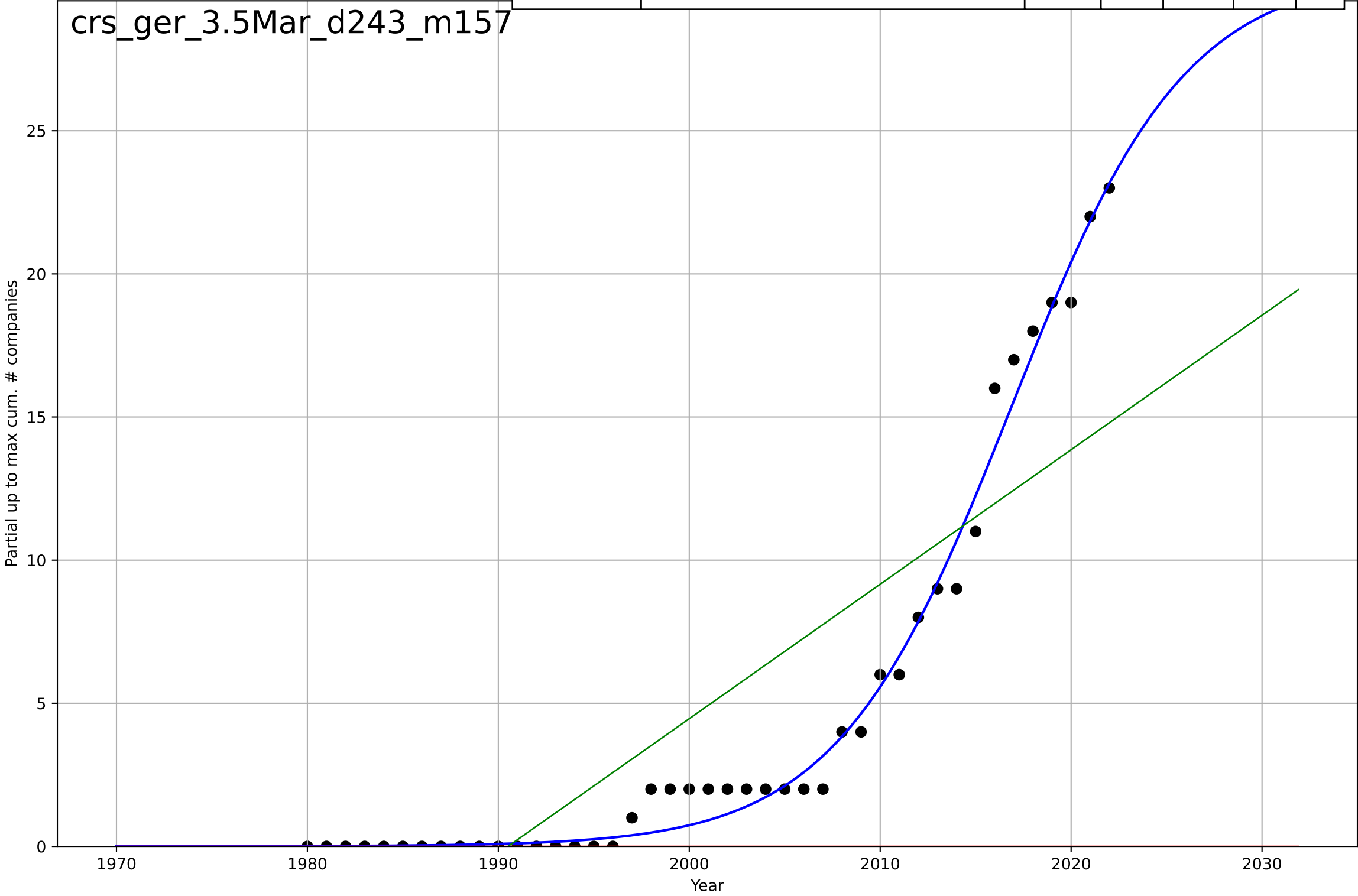
car sharing
Germany
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=23.4, K=512$	0.188	1	1	1.48	1.15
Exponential	$0.0587 \cdot \exp(0.138 \cdot (x-1963))$	0.138	0.995	0.995	4.92	3.94
Linear	$\text{intercept}=-8.71e+03, \text{slope}=4.37$	4.37	0.661	0.645	40.7	33.7



car sharing
Germany
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

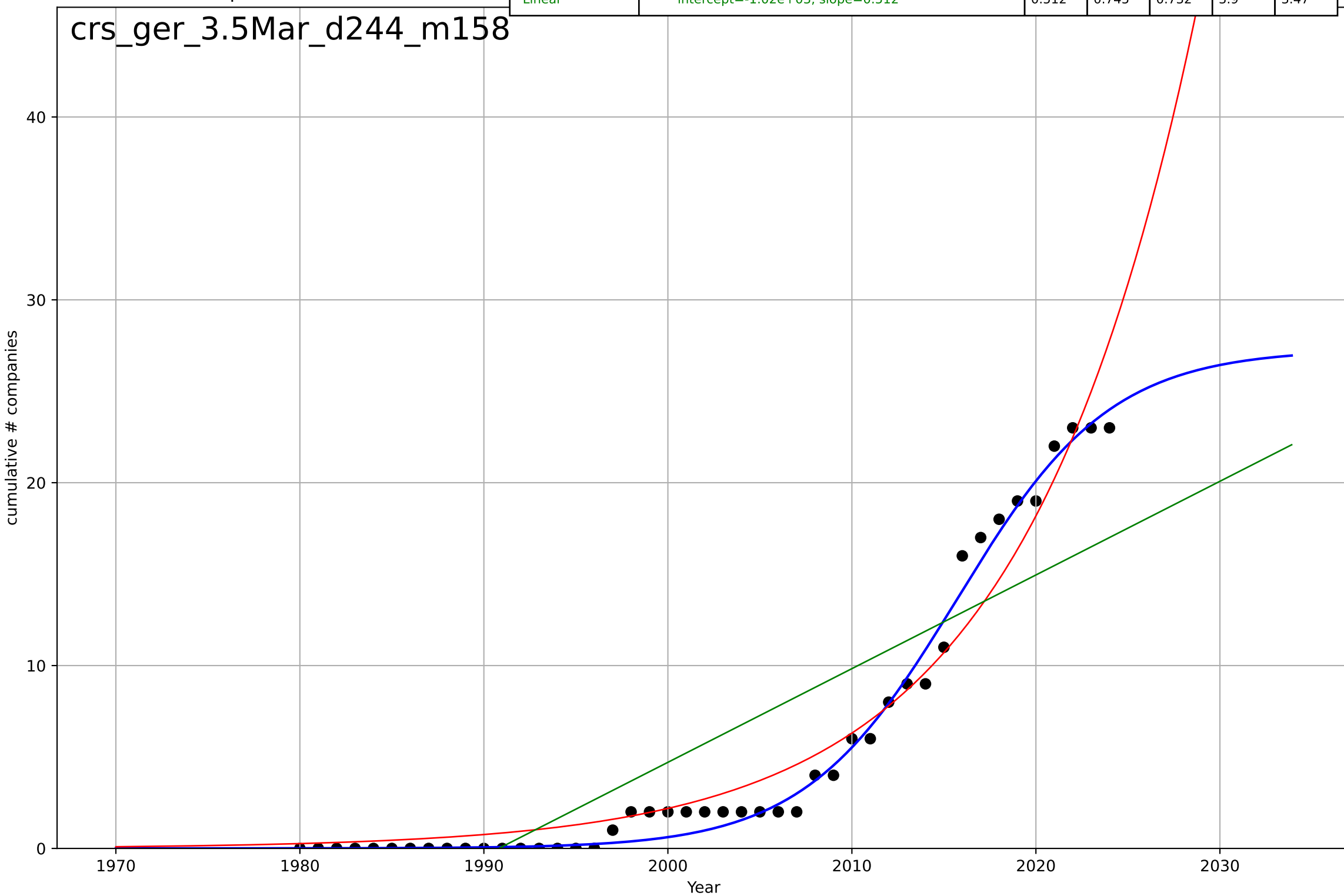
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=20, K=30.6$	0.22	0.988	0.987	0.765	0.52
Exponential	$1.55e+03 \cdot \exp(0.0455 \cdot (x-158358))$	0.0455	-0.51	-0.585	8.49	4.93
Linear	$\text{intercept}=-935, \text{slope}=0.47$	0.47	0.713	0.698	3.7	3.2



car sharing
Germany
3.5 Market Formation
cumulative NewStartups
cumulative # companies

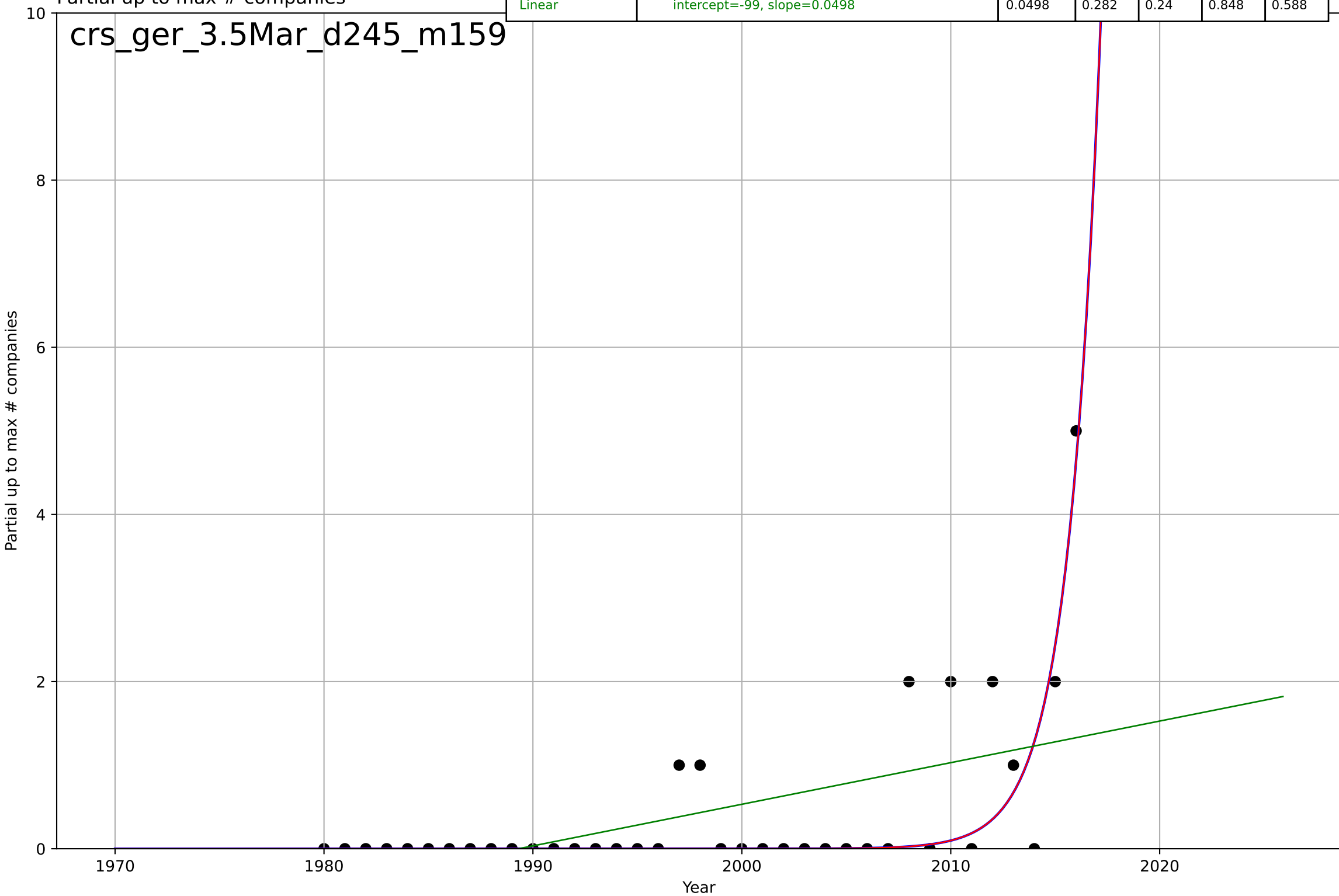
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=18.3, K=27.3$	0.24	0.99	0.989	0.786	0.552
Exponential	$9.79 \cdot \exp(0.106 \cdot (x-2014))$	0.106	0.957	0.955	1.59	1.16
Linear	$\text{intercept}=-1.02e+03, \text{slope}=0.512$	0.512	0.745	0.732	3.9	3.47

crs_ger_3.5Mar_d244_m158



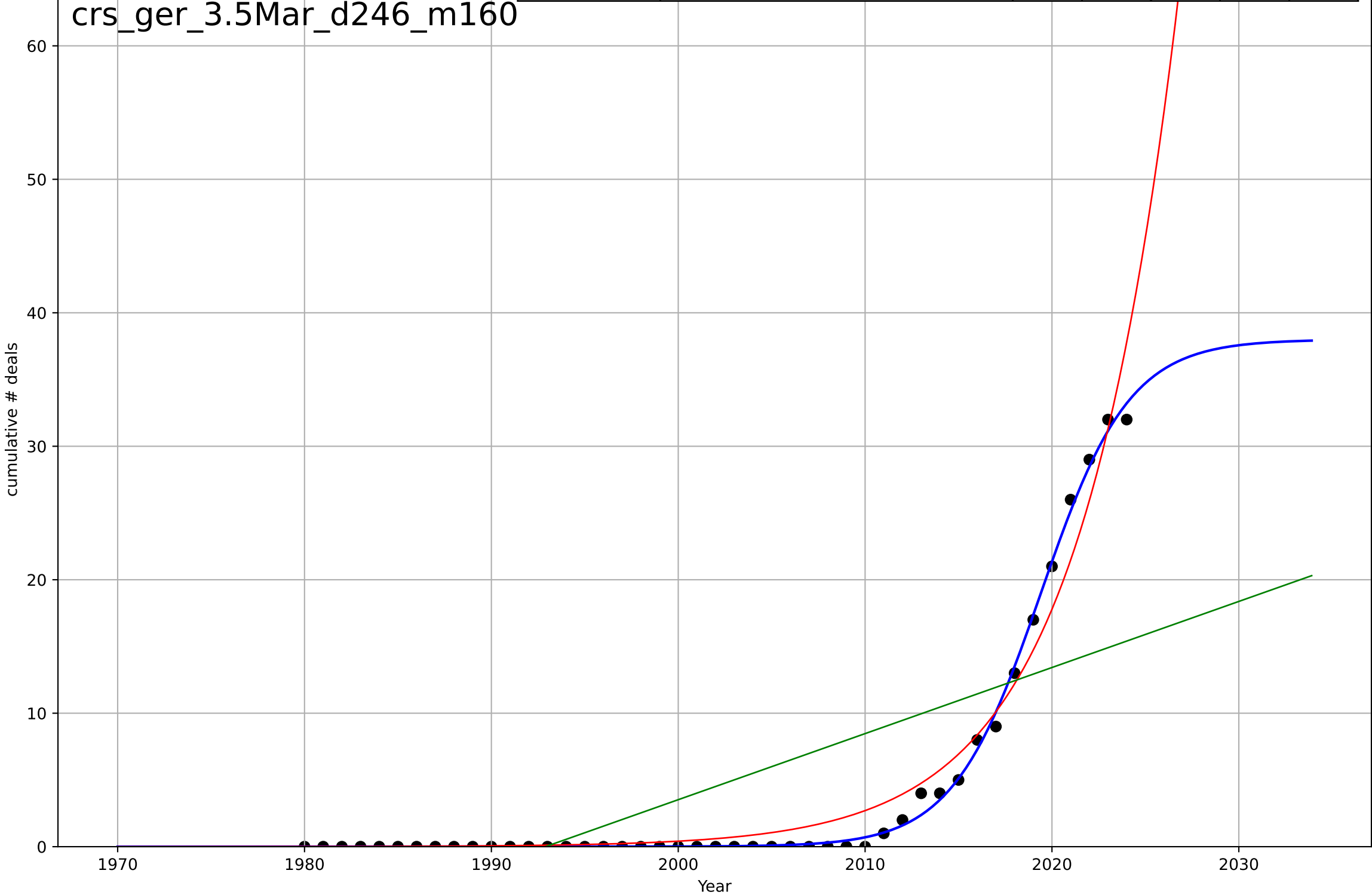
car sharing
Germany
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=6.83, K=2.85e+05$	0.644	0.614	0.578	0.622	0.276
Exponential	$6.29 \cdot \exp(0.643 \cdot (x-2016))$	0.643	0.614	0.591	0.622	0.276
Linear	intercept=-99, slope=0.0498	0.0498	0.282	0.24	0.848	0.588

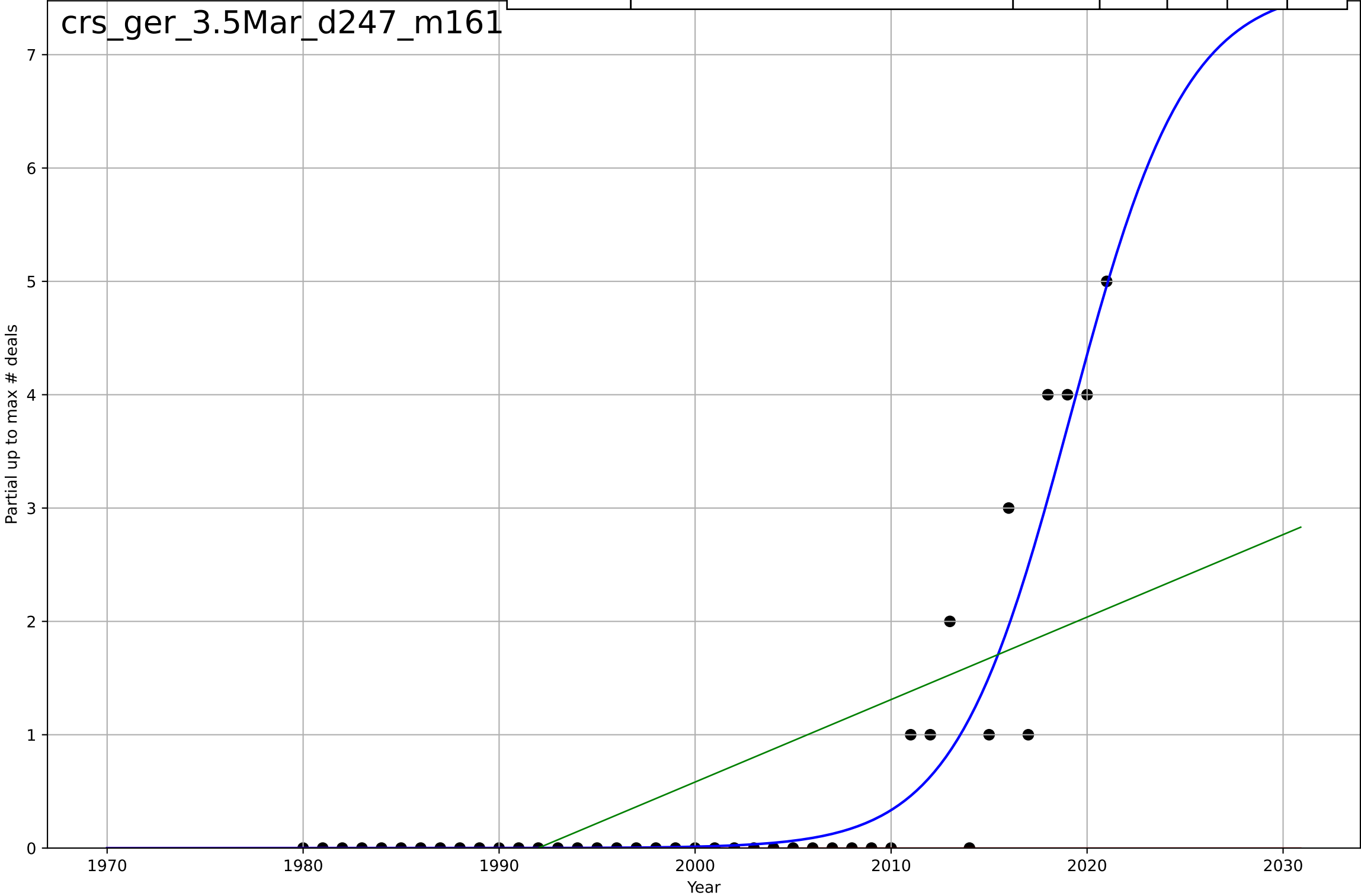


car sharing
Germany
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=10.4, K=38$	0.423	0.998	0.997	0.456	0.249
Exponential	$11.7*\exp(0.188*(x-2018))$	0.188	0.968	0.966	1.64	1.03
Linear	$\text{intercept}=-987, \text{slope}=0.495$	0.495	0.495	0.471	6.49	5.2

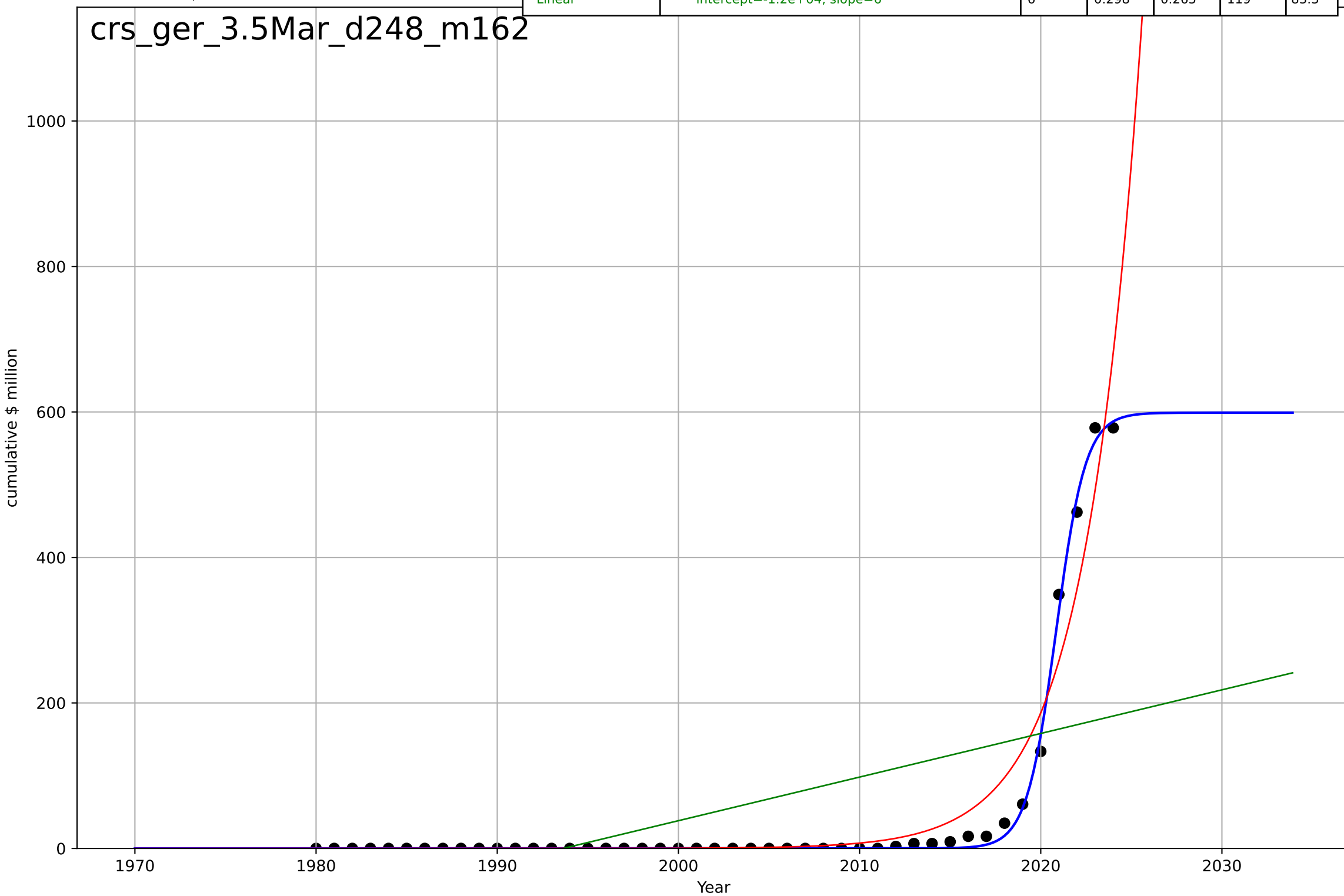


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=13, K=7.62$	0.337	0.893	0.885	0.433	0.215
Exponential	$1.55e+03 \cdot \exp(0.00792 \cdot (x-157600))$	0.00792	-0.218	-0.28	1.46	0.619
Linear	$\text{intercept}=-145, \text{slope}=0.0728$	0.0728	0.442	0.413	0.991	0.78



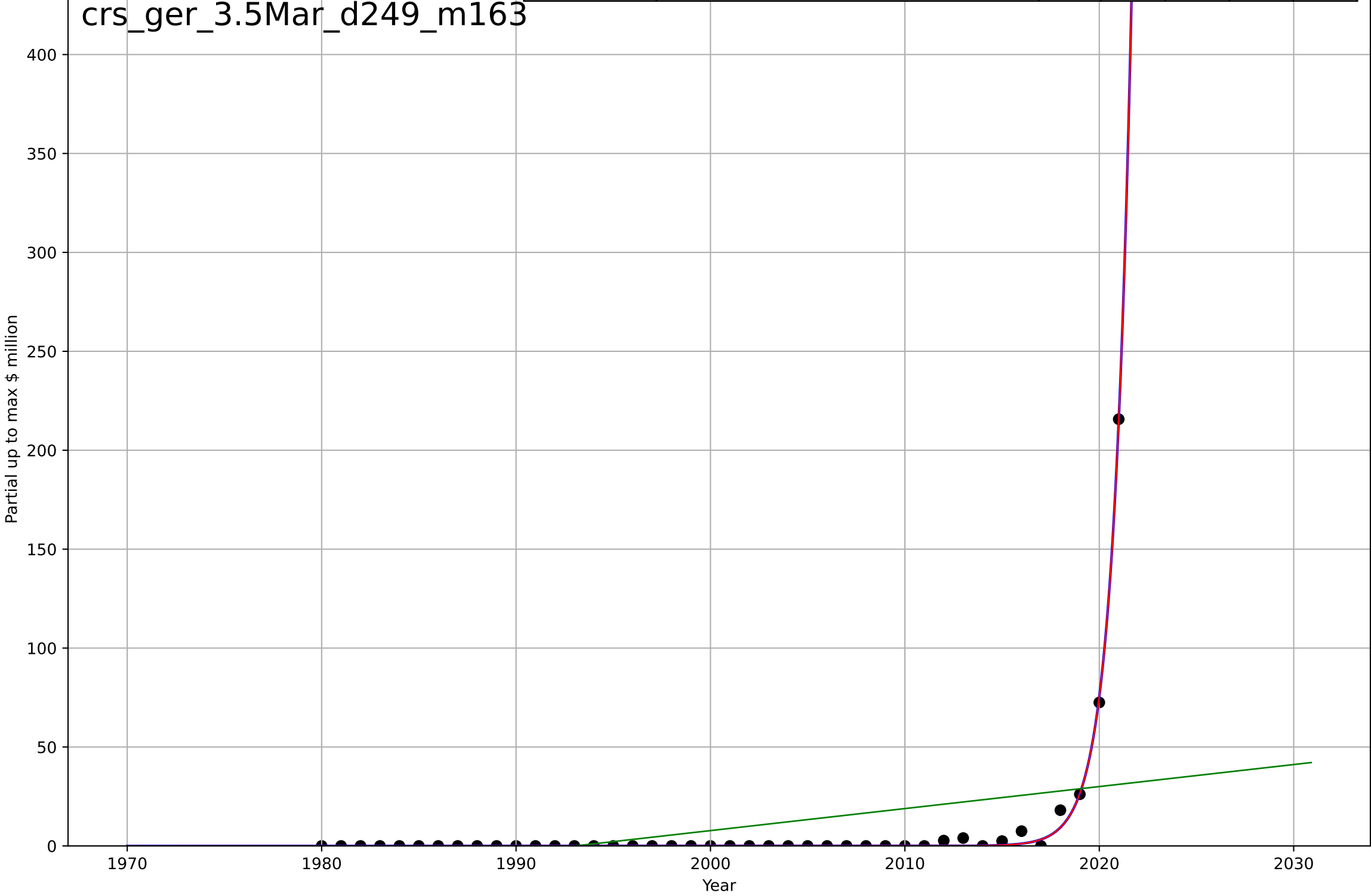
car sharing
Germany
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=3.57, K=599$	1.23	0.997	0.997	7.68	3.67
Exponential	$0.000171 \cdot \exp(0.324 \cdot (x-1977))$	0.324	0.939	0.936	35.1	17.1
Linear	$\text{intercept}=-1.2e+04, \text{slope}=6$	6	0.298	0.265	119	83.3



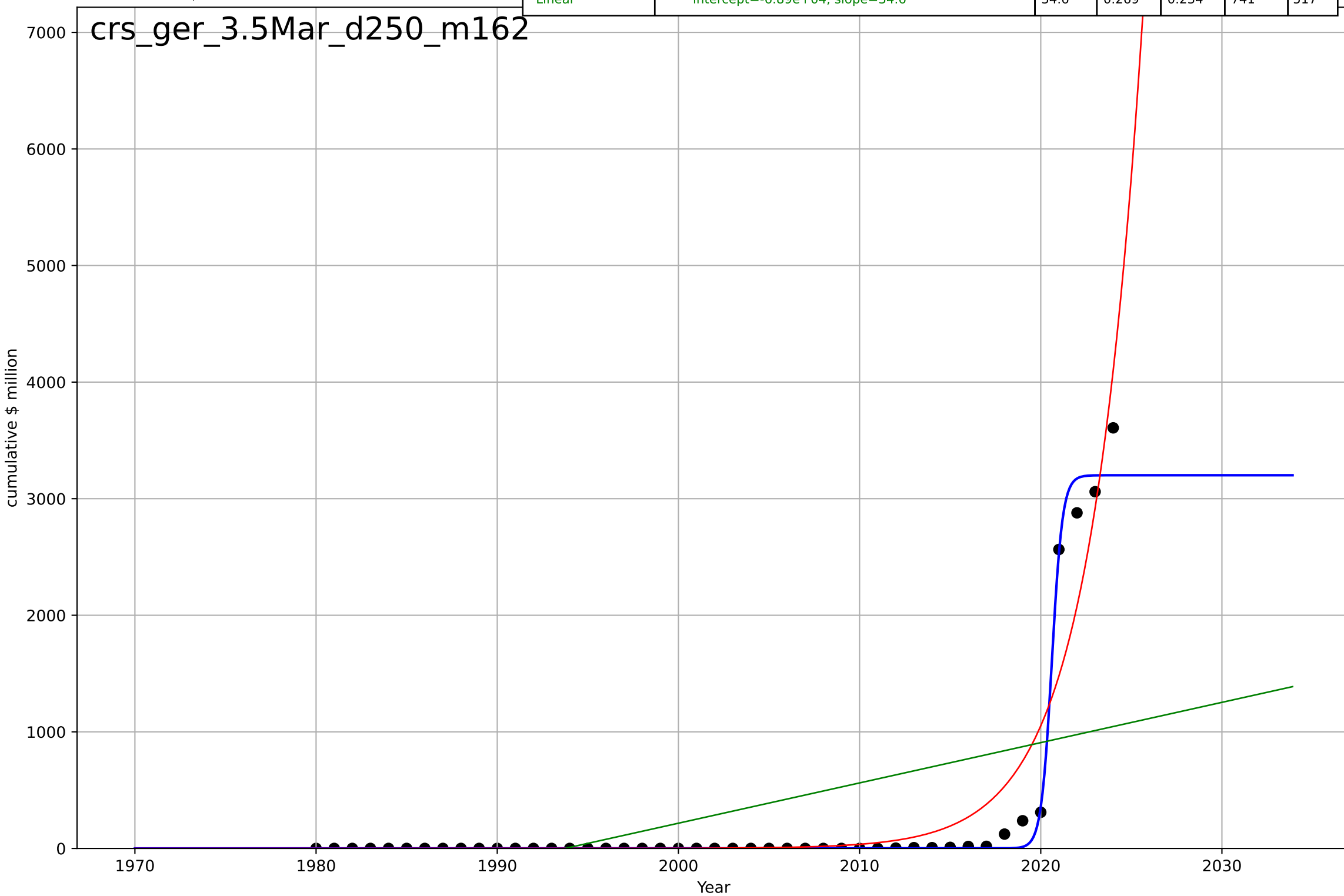
car sharing
Germany
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2032, Dt=4.2, K=3.34e+07$	1.05	0.997	0.996	1.98	0.745
Exponential	$0.219 \cdot \exp(1.05 \cdot (x-2014))$	1.05	0.997	0.997	1.98	0.745
Linear	$\text{intercept}=-2.22e+03, \text{slope}=1.11$	1.11	0.153	0.11	31.7	15.7



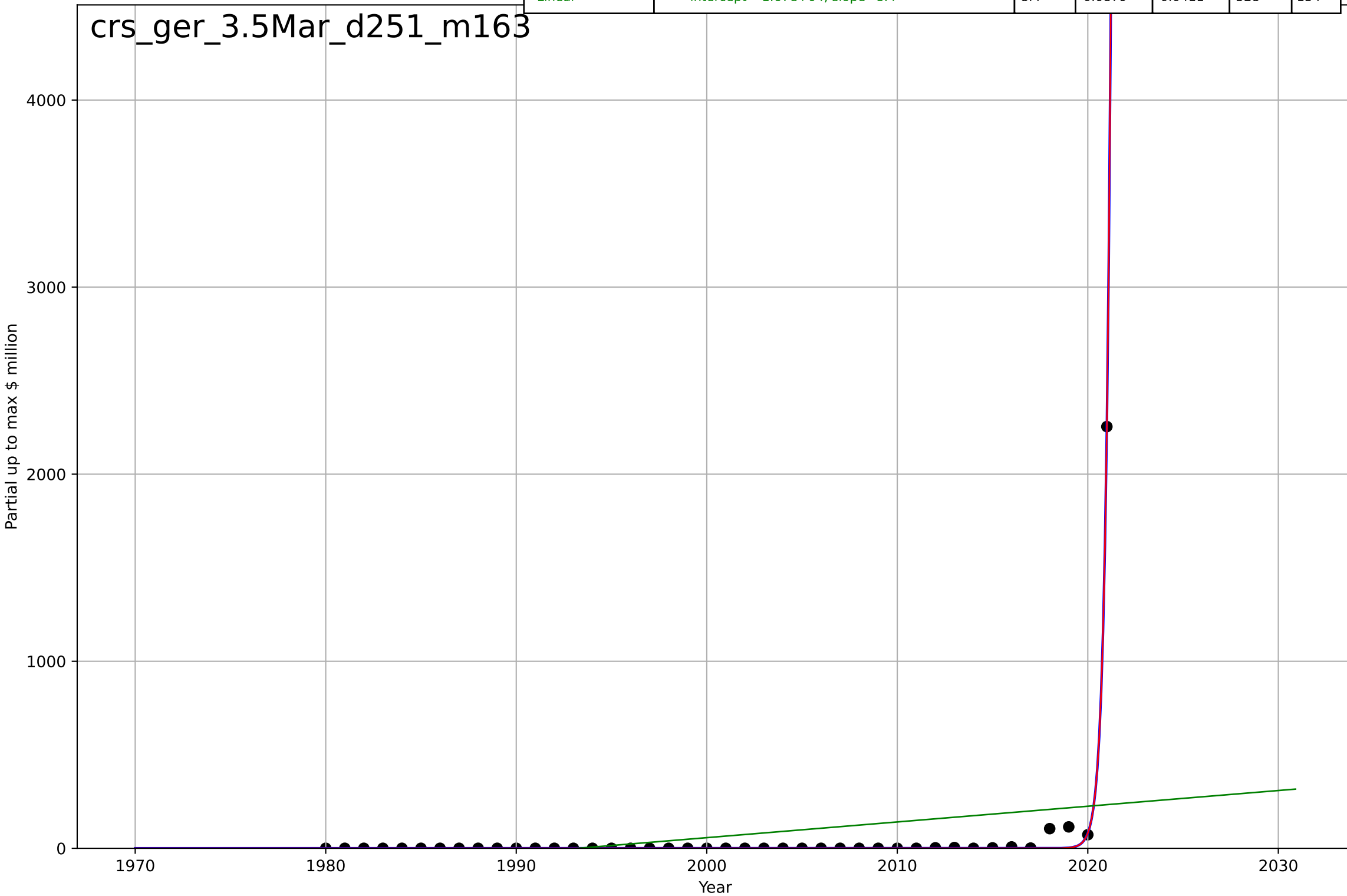
car sharing
Germany
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=1.29, K=3.2e+03$	3.4	0.99	0.989	87.1	29.6
Exponential	$1.34e-07*\exp(0.34*(x-1953))$	0.34	0.901	0.897	272	121
Linear	$\text{intercept}=-6.89e+04, \text{slope}=34.6$	34.6	0.269	0.234	741	517



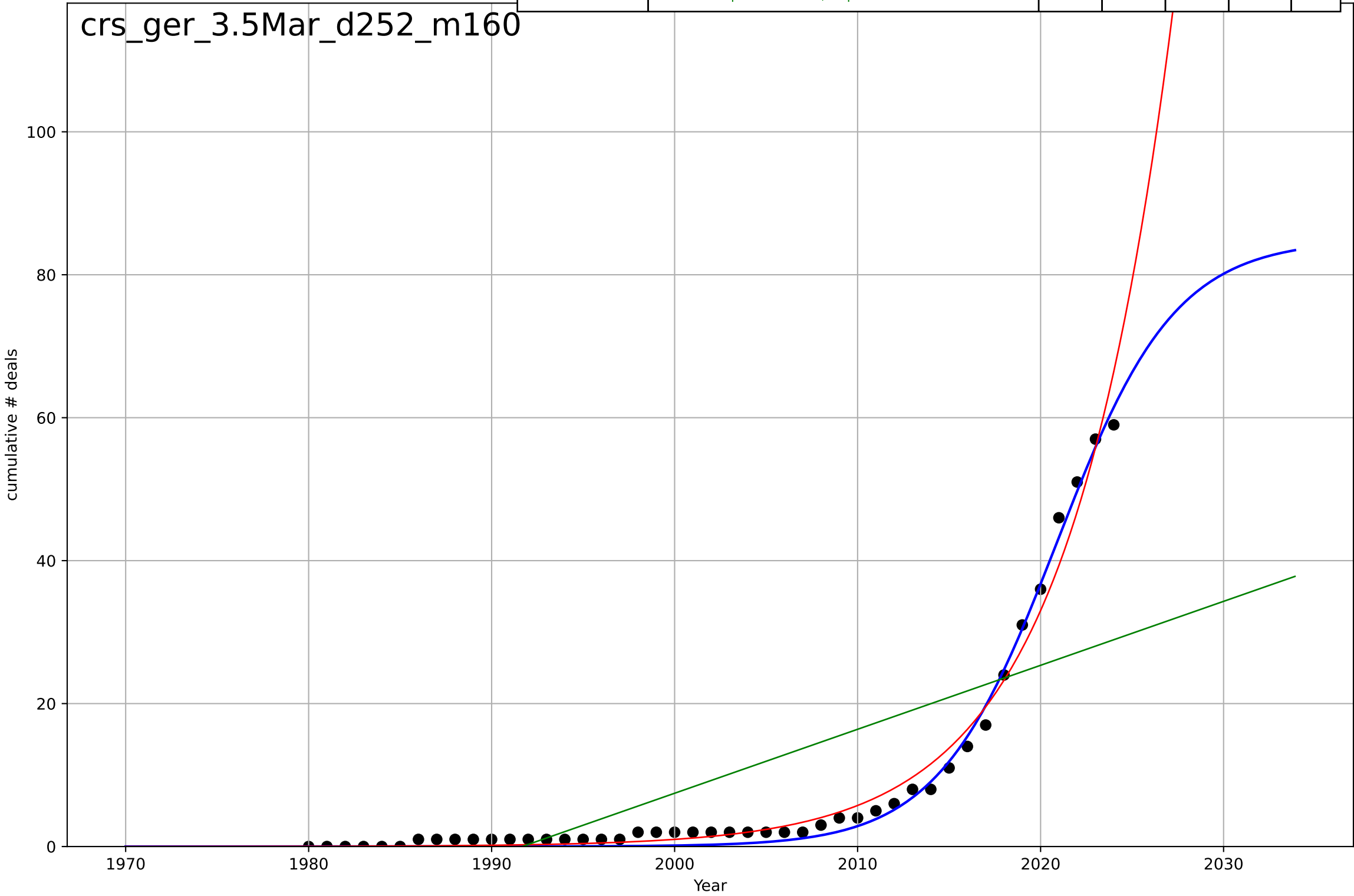
car sharing
Germany
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=1.32, K=1.09e+07$	3.33	0.995	0.995	23.7	5.79
Exponential	$1.6e-21 \cdot \exp(3.33 \cdot (x-2004))$	3.33	0.995	0.995	23.7	5.79
Linear	intercept=-1.67e+04, slope=8.4	8.4	0.0879	0.0411	328	134



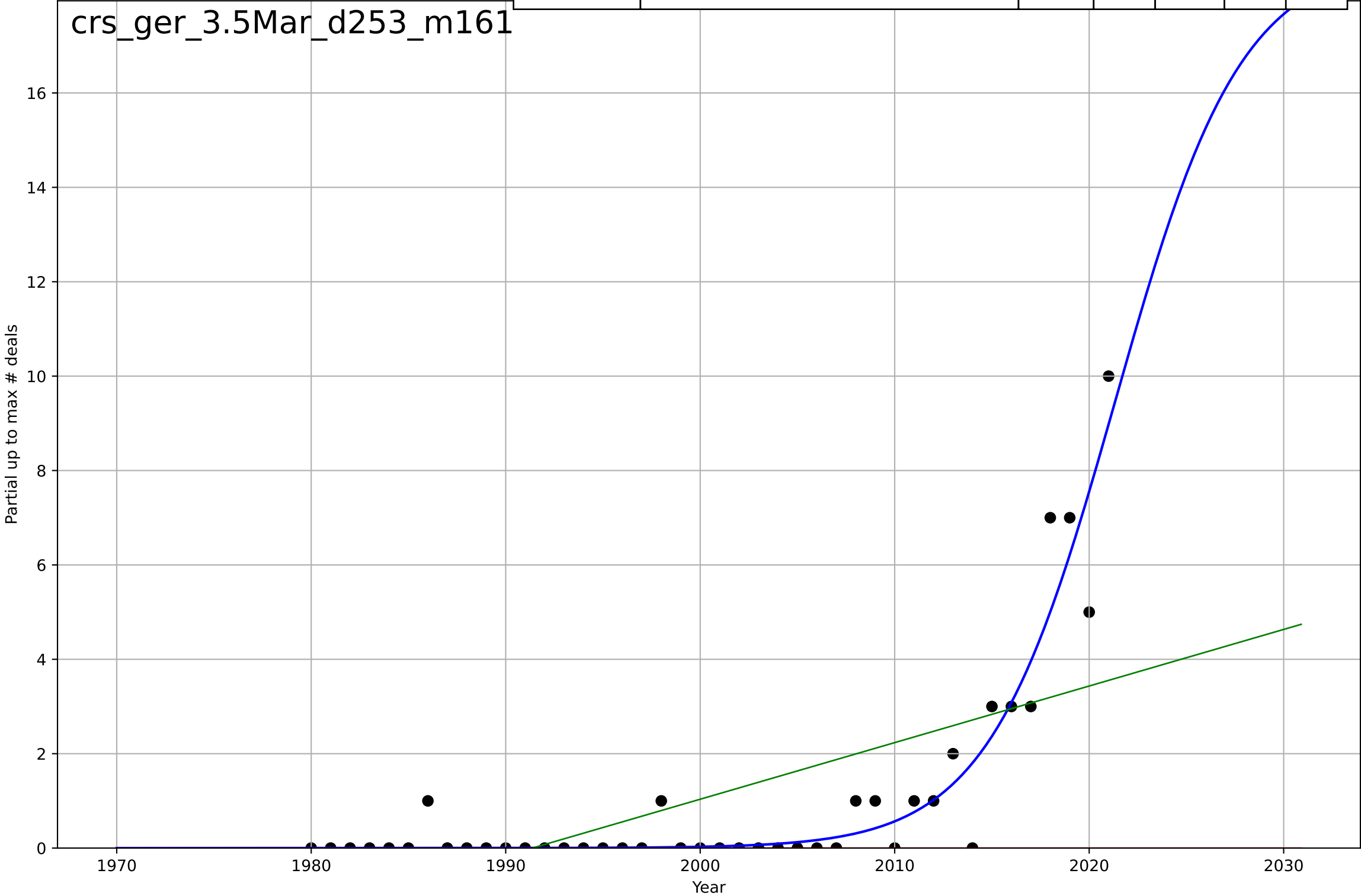
car sharing
Germany
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=14.2, K=84.9$	0.309	0.993	0.993	1.31	1.13
Exponential	$5.1 \cdot \exp(0.175 \cdot (x-2009))$	0.175	0.982	0.981	2.12	1.42
Linear	$\text{intercept}=-1.78e+03, \text{slope}=0.895$	0.895	0.537	0.515	10.8	8.59



car sharing
Germany
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

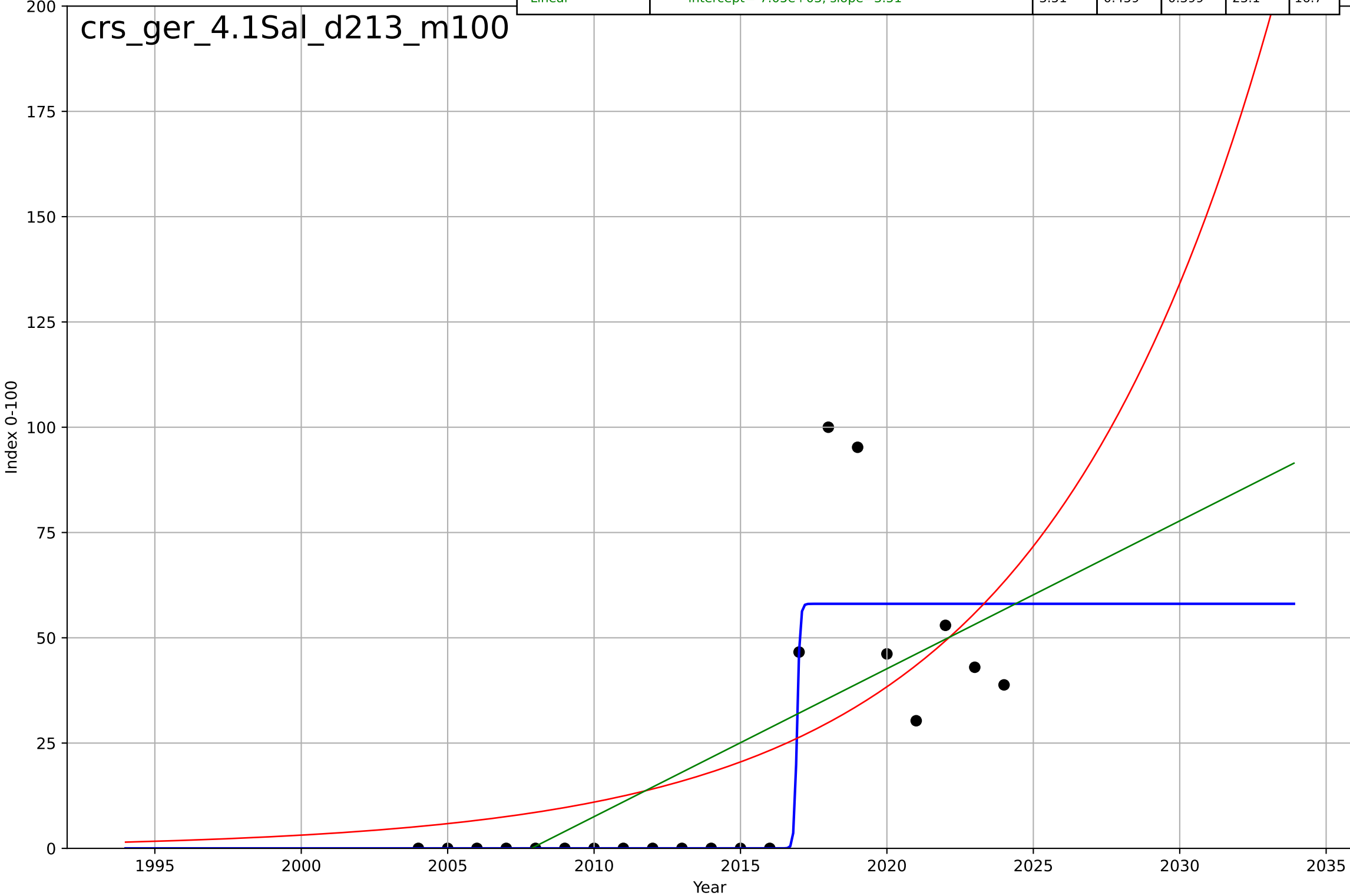
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=14.3, K=18.9$	0.307	0.903	0.895	0.697	0.367
Exponential	$1.55e+03 \cdot \exp(0.0124 \cdot (x-157690))$	0.0124	-0.24	-0.304	2.49	1.1
Linear	$\text{intercept}=-239, \text{slope}=0.12$	0.12	0.423	0.394	1.7	1.21



car sharing
Germany
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

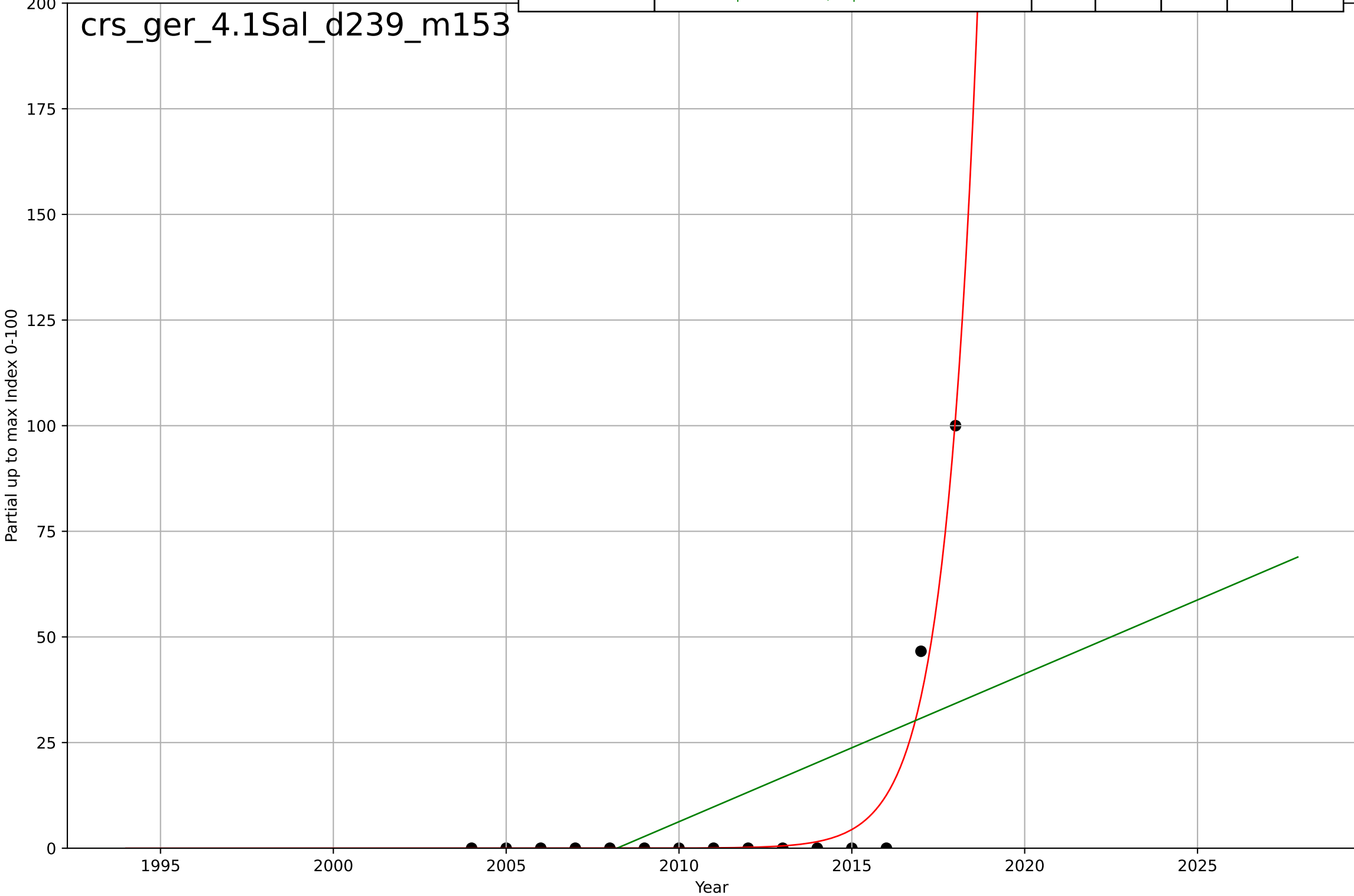
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=0.214, K=58.1$	20.5	0.774	0.734	14.9	7.53
Exponential	$0.696 \cdot \exp(0.125 \cdot (x-1988))$	0.125	0.398	0.331	24.4	17.7
Linear	$\text{intercept}=-7.05e+03, \text{slope}=3.51$	3.51	0.459	0.399	23.1	16.7

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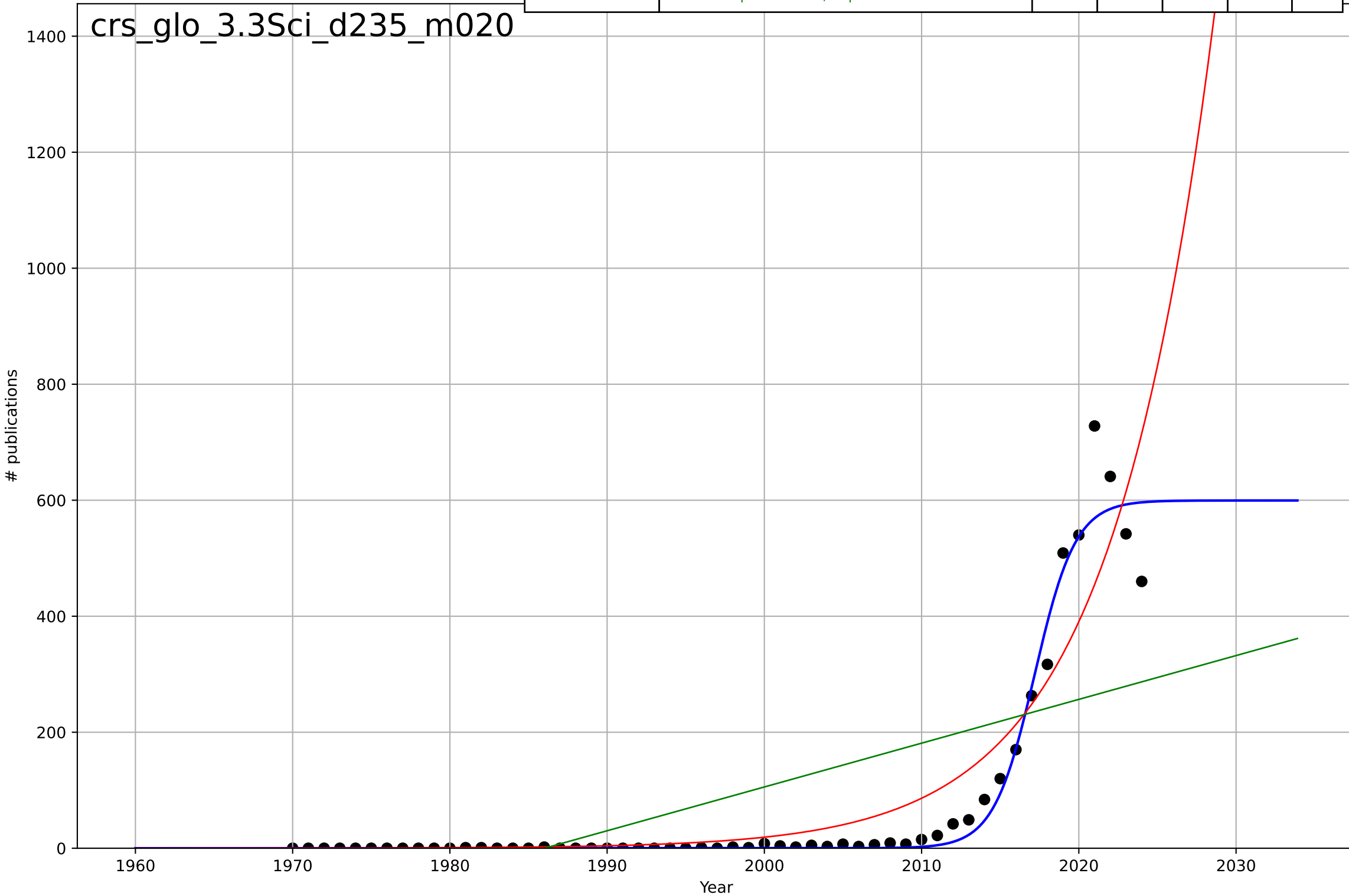
car sharing
Germany
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=\text{nan}, D_t=\text{nan}, K=\text{nan}$	nan	nan	nan	nan	nan
Exponential	$1.2 \cdot \exp(1.05 \cdot (x - 2014))$	1.05	0.972	0.967	4.48	2.15
Linear	$\text{intercept}=-7.03e+03, \text{slope}=3.5$	3.5	0.319	0.206	22.1	16



car sharing
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

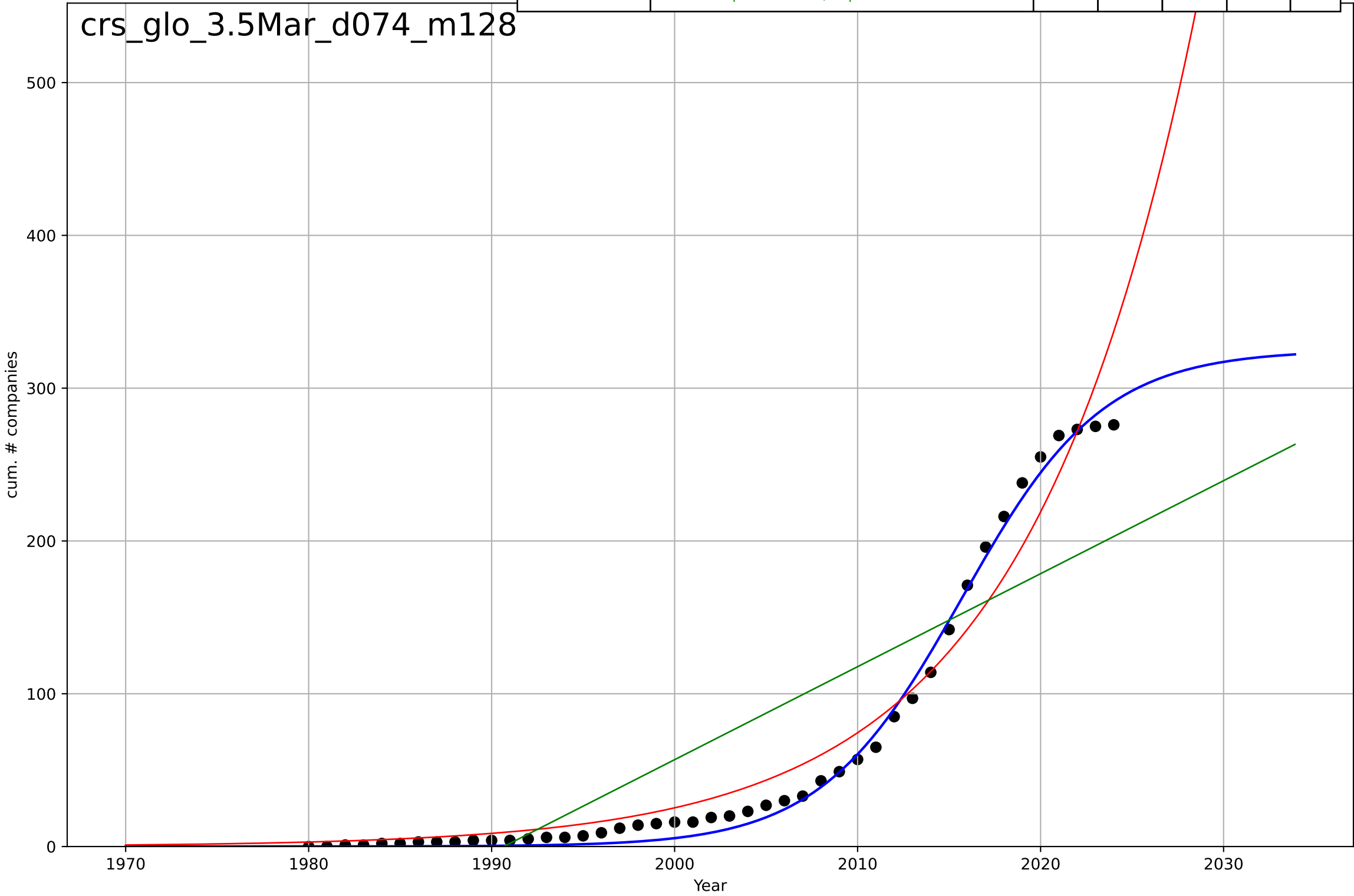
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=5.73, K=600$	0.767	0.967	0.965	33.1	13.3
Exponential	$0.000153 \cdot \exp(0.151 \cdot (x-1922))$	0.151	0.857	0.852	69.2	37
Linear	$\text{intercept}=-1.5e+04, \text{slope}=7.55$	7.55	0.429	0.407	138	107



car sharing
Global
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=17, K=325$	0.259	0.994	0.994	6.99	5.88
Exponential	$0.0246 \cdot \exp(0.108 \cdot (x-1936))$	0.108	0.959	0.957	18.8	13.6
Linear	$\text{intercept}=-1.21e+04, \text{slope}=6.09$	6.09	0.726	0.713	48.5	42.9

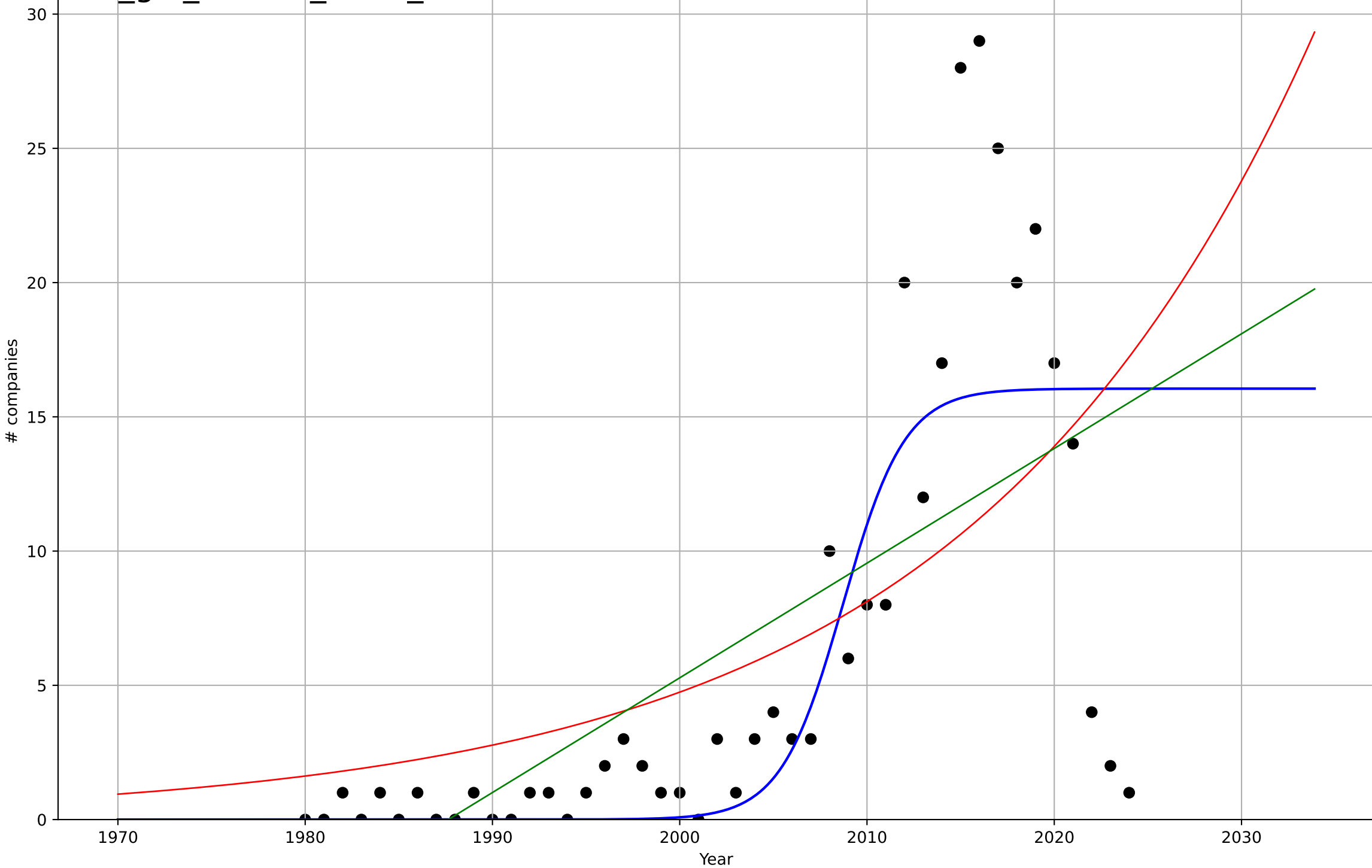
crs_glo_3.5Mar_d074_m128



car sharing
Global
3.5 Market Formation
NewStartups
companies

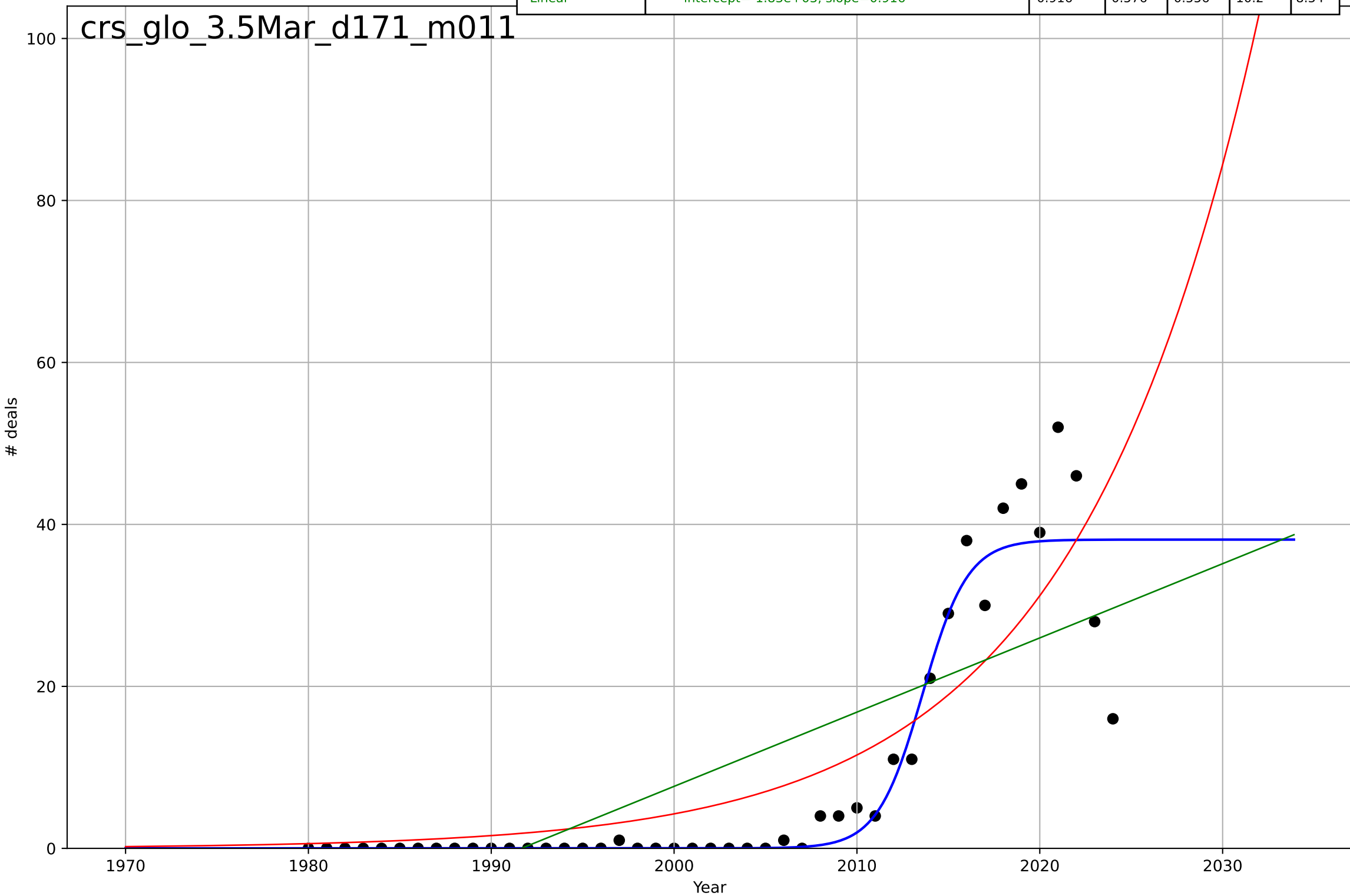
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=7.27, K=16.1$	0.604	0.623	0.596	5.11	3.08
Exponential	$9.14 \cdot \exp(0.0537 \cdot (x-2012))$	0.0537	0.384	0.354	6.54	4.57
Linear	intercept=-849, slope=0.427	0.427	0.443	0.417	6.22	4.44

crs_glo_3.5Mar_d126_m008



car sharing
Global
3.5 Market Formation
PrivateEquityDeals
deals

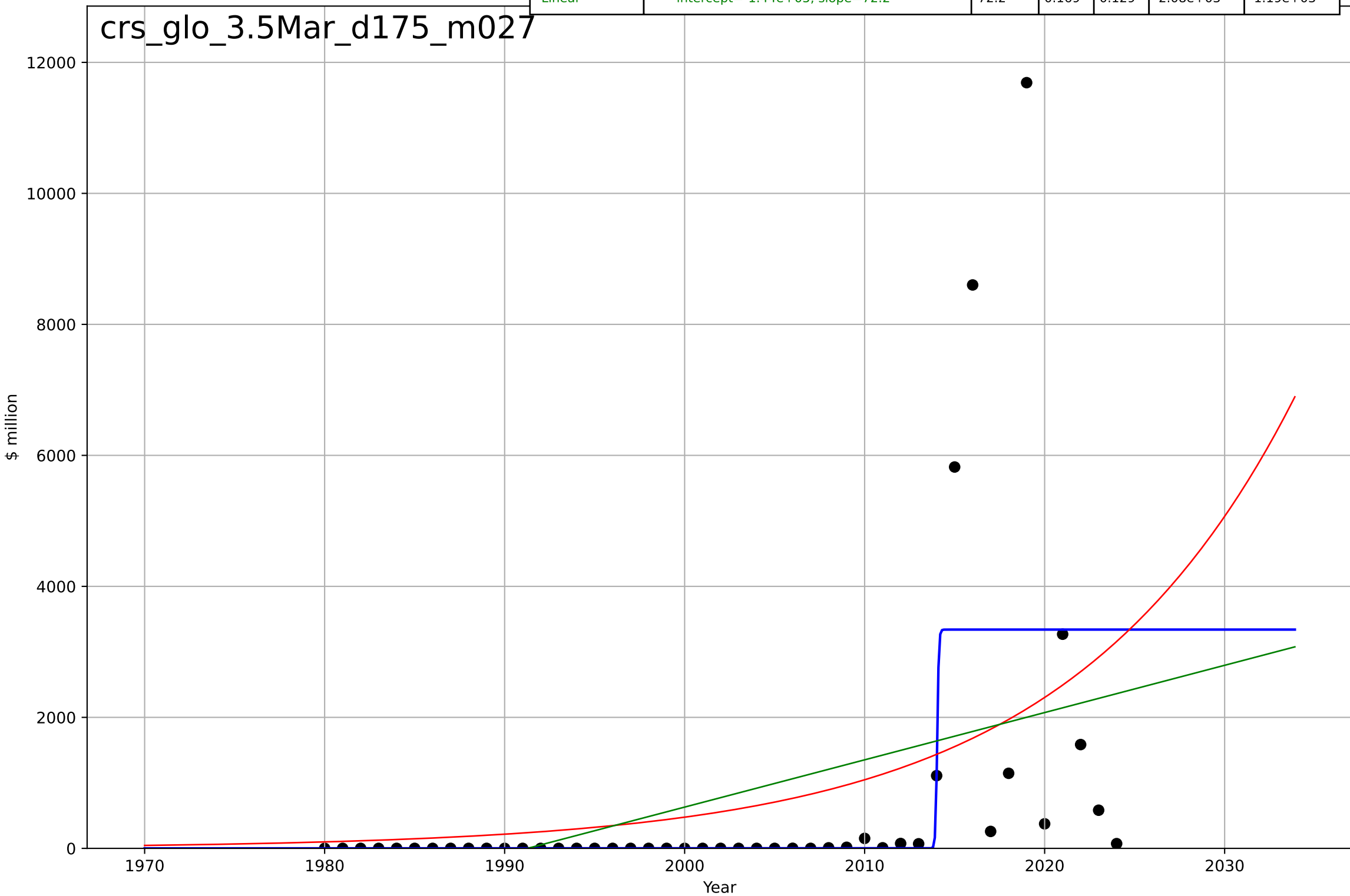
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=5.41, K=38.1$	0.813	0.906	0.899	4.81	2.17
Exponential	$6.93 \cdot \exp(0.0996 \cdot (x - 2005))$	0.0996	0.714	0.7	8.39	5.91
Linear	$\text{intercept}=-1.83e+03, \text{slope}=0.916$	0.916	0.576	0.556	10.2	8.54



car sharing
Global
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=0.194, K=3.34e+03$	22.6	0.367	0.321	1.81e+03	723
Exponential	$0.00588 \cdot \exp(0.0789 \cdot (x-1857))$	0.0789	0.177	0.137	2.07e+03	1.08e+03
Linear	$\text{intercept}=-1.44e+05, \text{slope}=72.2$	72.2	0.169	0.129	2.08e+03	1.19e+03

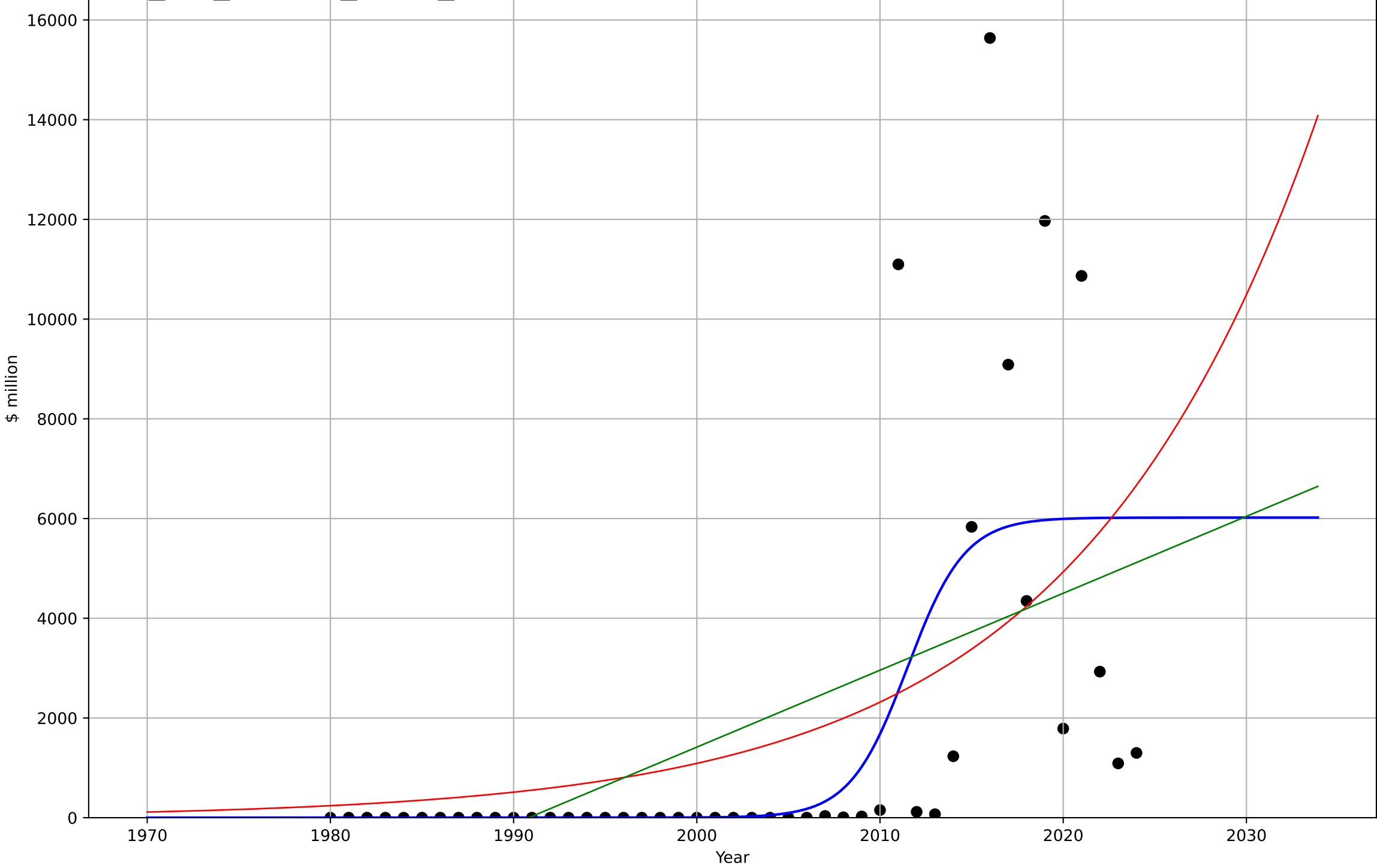
crs_glo_3.5Mar_d175_m027



car sharing
Global
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=6.9, K=6.02e+03$	0.637	0.434	0.392	$2.85e+03$	$1.48e+03$
Exponential	$0.0176 \cdot \exp(0.0755 \cdot (x-1854))$	0.0755	0.283	0.249	$3.21e+03$	$2.08e+03$
Linear	$\text{intercept}=-3.07e+05, \text{slope}=154$	154	0.279	0.245	$3.22e+03$	$2.26e+03$

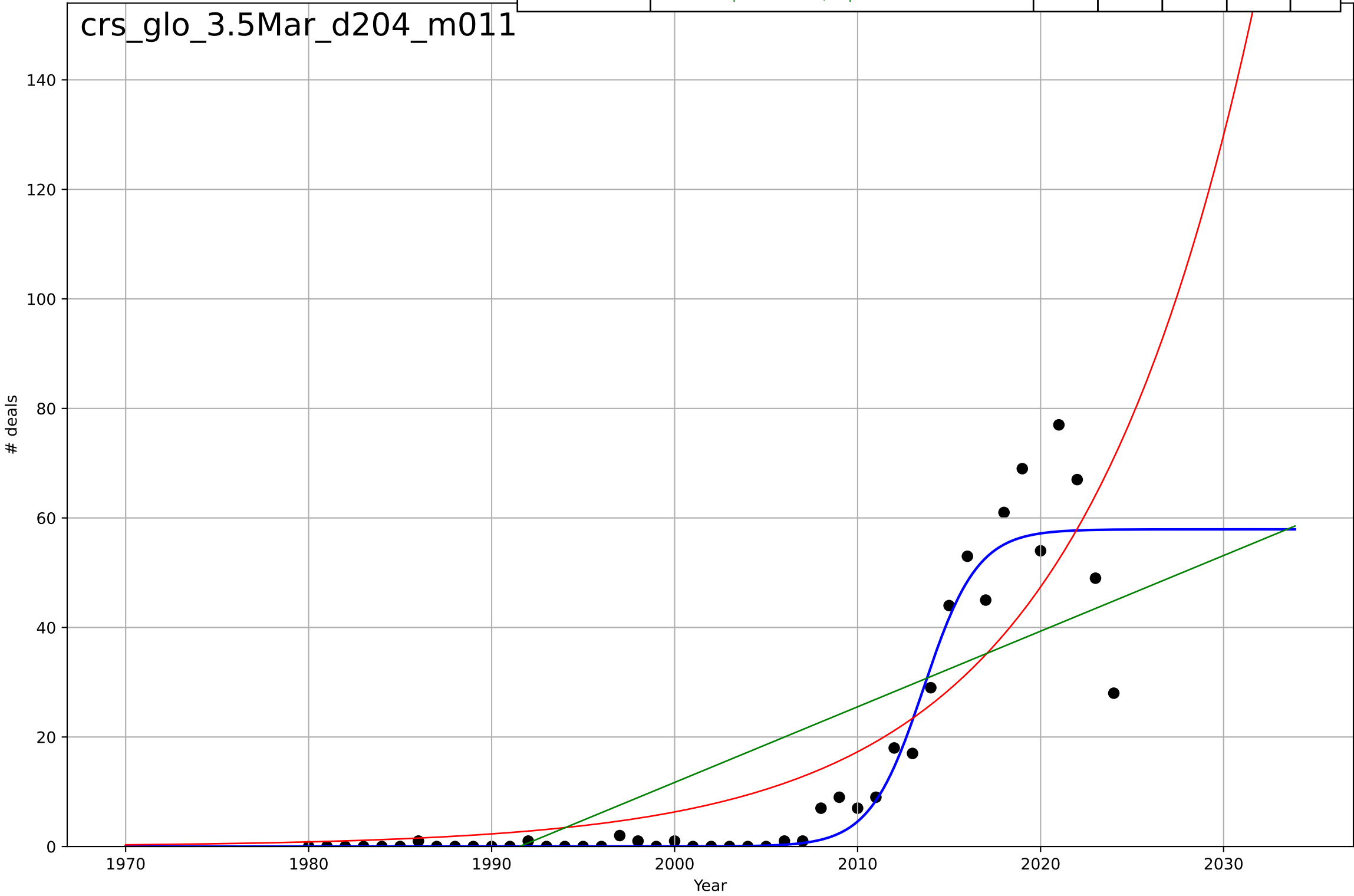
crs_glo_3.5Mar_d200_m027



car sharing
Global
3.5 Market Formation
TotalFundraisingDeals
deals

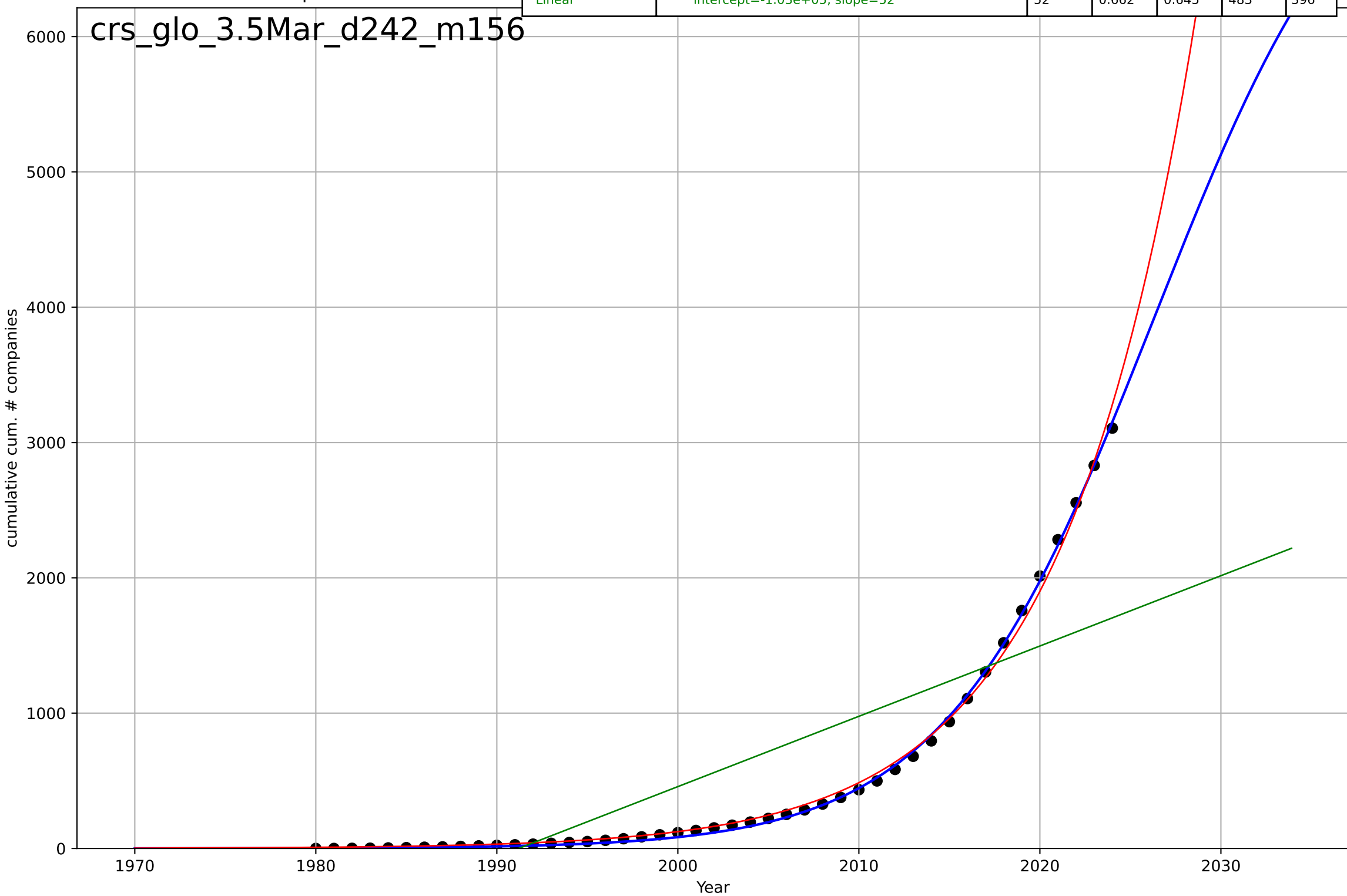
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=6.45, K=57.9$	0.681	0.922	0.916	6.46	3.1
Exponential	$1.68 \cdot \exp(0.101 \cdot (x-1987))$	0.101	0.753	0.742	11.5	7.95
Linear	$\text{intercept}=-2.75e+03, \text{slope}=1.38$	1.38	0.601	0.582	14.6	12.4

crs_glo_3.5Mar_d204_m011



car sharing
Global
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

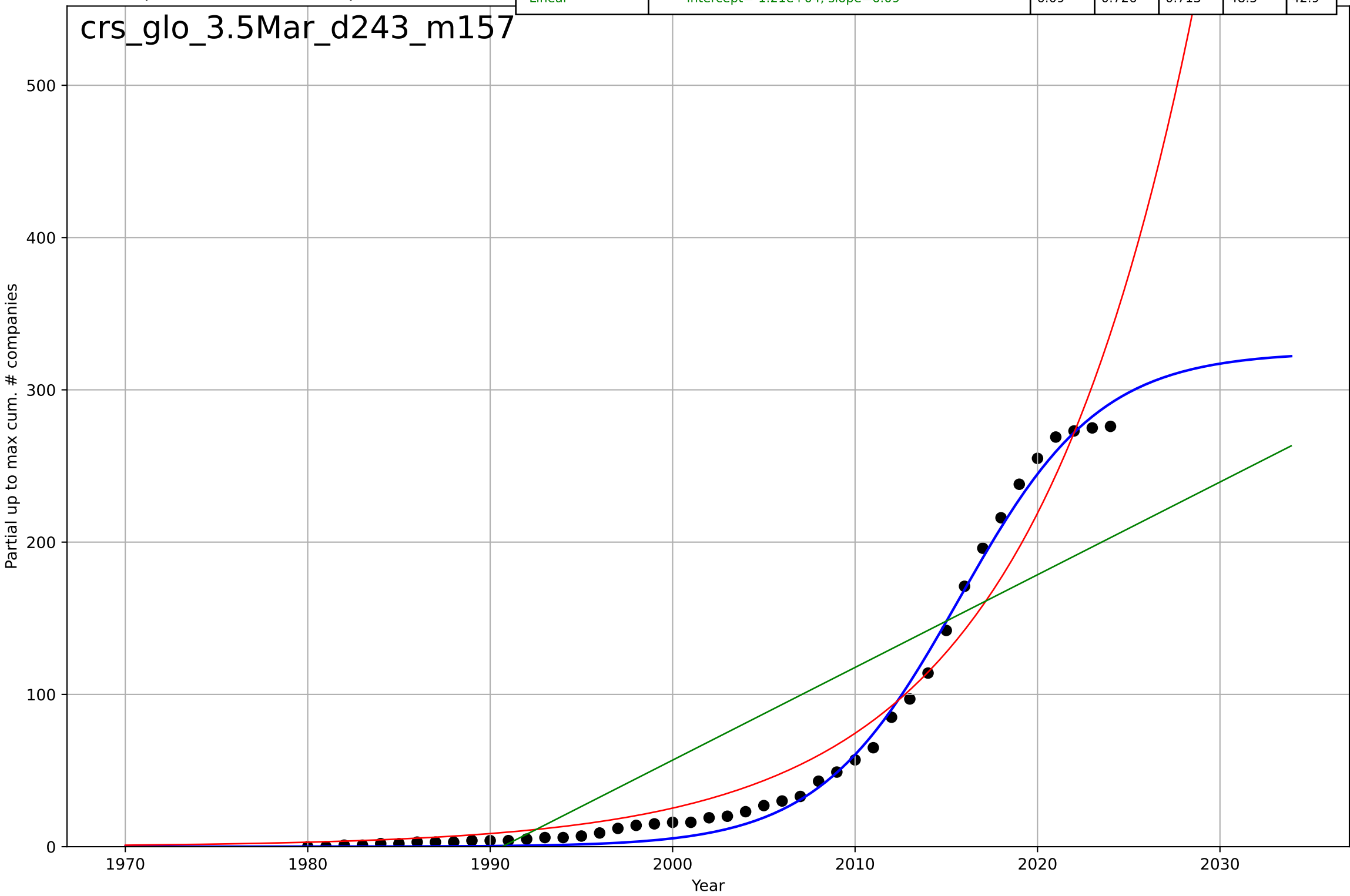
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=25.5, K=7.85e+03$	0.172	0.999	0.999	23.2	18.6
Exponential	$0.000196 \cdot \exp(0.136 \cdot (x-1902))$	0.136	0.997	0.997	46.8	31.5
Linear	$\text{intercept}=-1.03e+05, \text{slope}=52$	52	0.662	0.645	483	396



car sharing
Global
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=17, K=325$	0.259	0.994	0.994	6.99	5.88
Exponential	$0.0246 \cdot \exp(0.108 \cdot (x-1936))$	0.108	0.959	0.957	18.8	13.6
Linear	$\text{intercept}=-1.21e+04, \text{slope}=6.09$	6.09	0.726	0.713	48.5	42.9

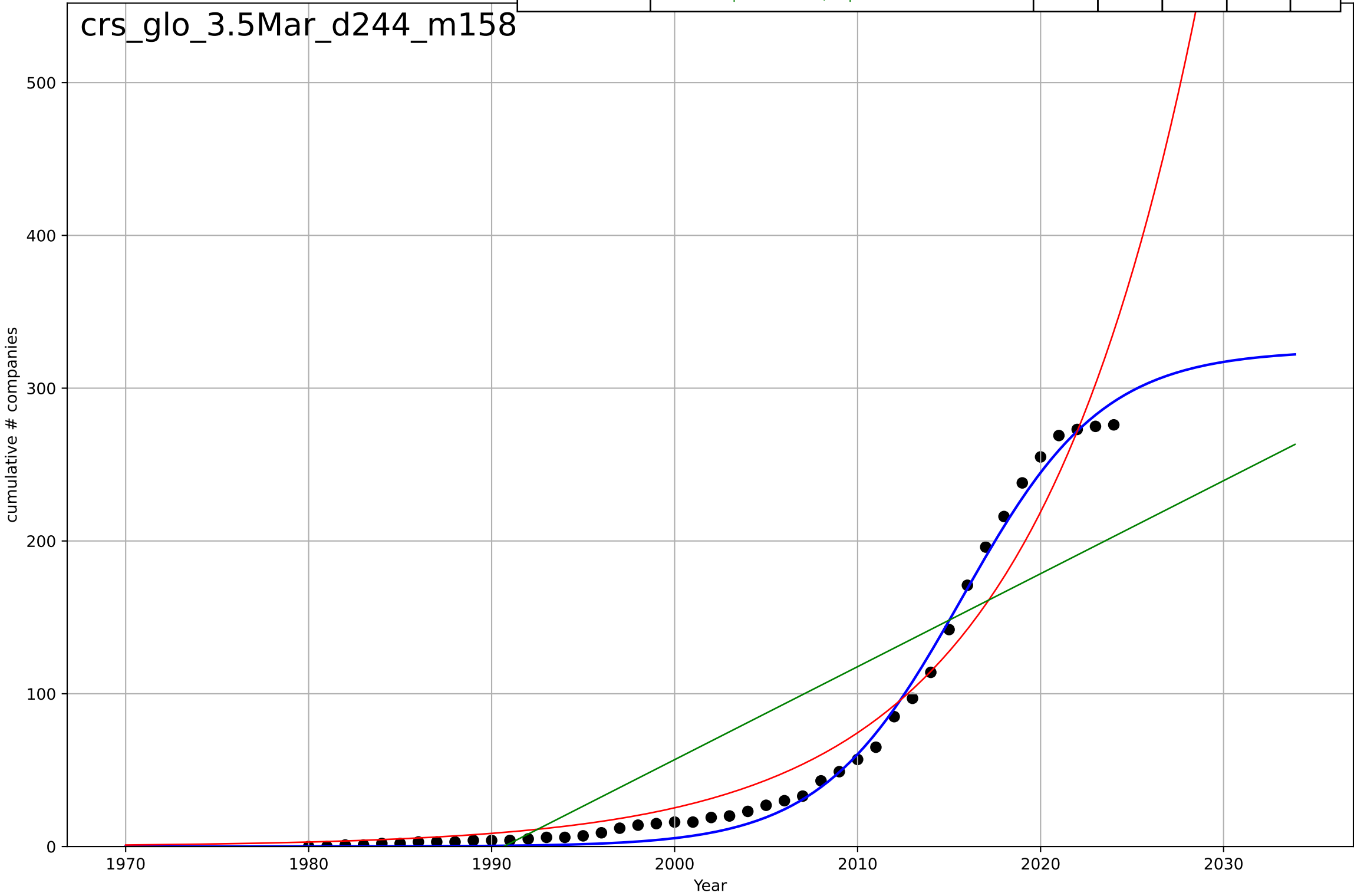
crs_glo_3.5Mar_d243_m157



car sharing
Global
3.5 Market Formation
cumulative NewStartups
cumulative # companies

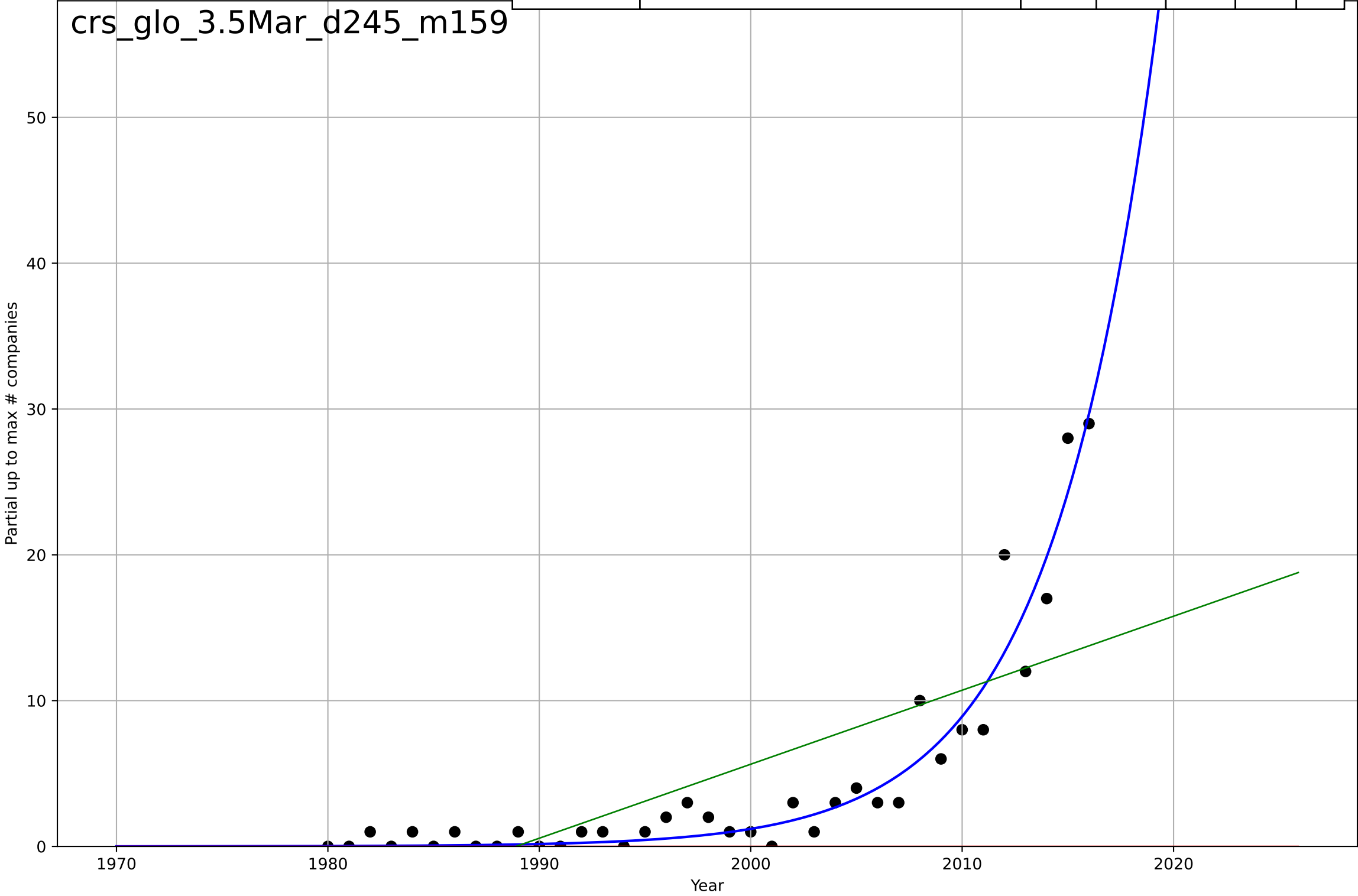
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=17, K=325$	0.259	0.994	0.994	6.99	5.88
Exponential	$0.0246 \cdot \exp(0.108 \cdot (x-1936))$	0.108	0.959	0.957	18.8	13.6
Linear	$\text{intercept}=-1.21e+04, \text{slope}=6.09$	6.09	0.726	0.713	48.5	42.9

crs_glo_3.5Mar_d244_m158



car sharing
Global
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

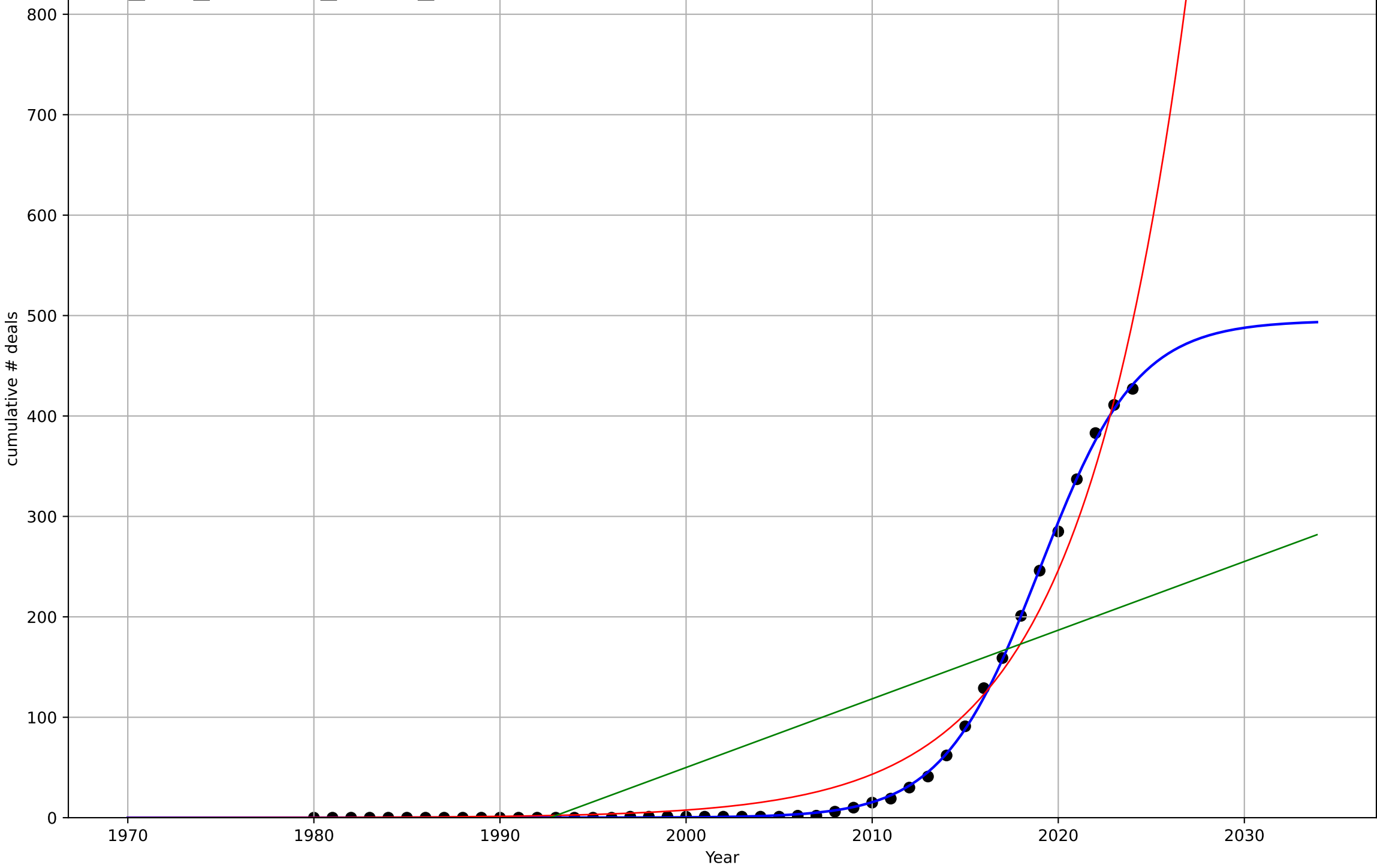
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2066, Dt=21.9, K=6.93e+05$	0.2	0.932	0.926	1.92	1.27
Exponential	$1.55e+03 \cdot \exp(0.0493 \cdot (x-158390))$	0.0493	-0.393	-0.475	8.7	4.62
Linear	$\text{intercept}=-1.01e+03, \text{slope}=0.508$	0.508	0.54	0.513	5	3.74



car sharing
Global
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

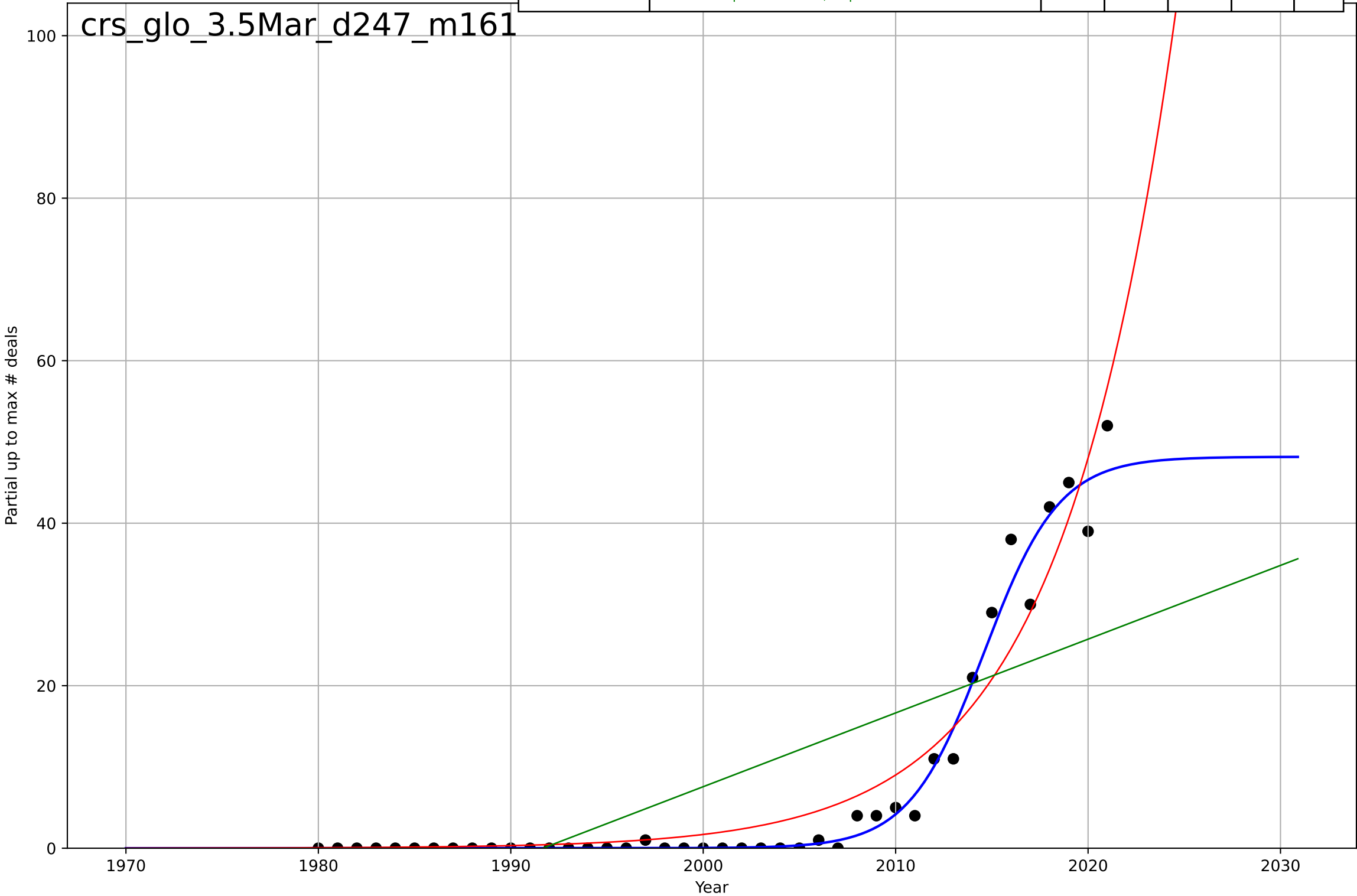
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=11.5, K=495$	0.382	0.999	0.999	2.73	1.46
Exponential	$0.00332 \cdot \exp(0.174 \cdot (x-1956))$	0.174	0.971	0.97	20.7	14
Linear	$\text{intercept}=-1.36e+04, \text{slope}=6.84$	6.84	0.531	0.508	83.5	68

crs_glo_3.5Mar_d246_m160



car sharing
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

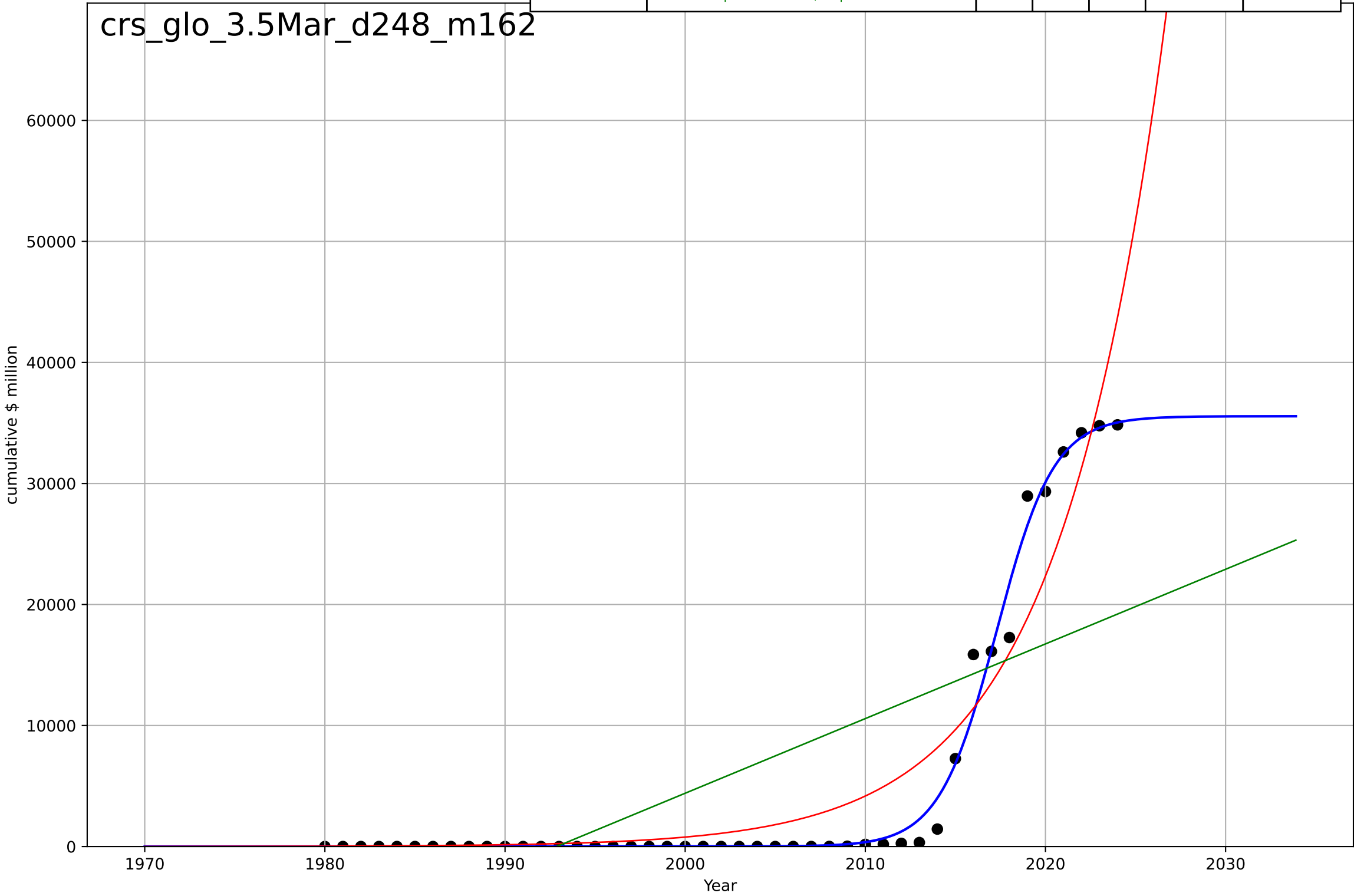
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=8.57, K=48.2$	0.513	0.979	0.977	2.17	1.08
Exponential	$7.12 \cdot \exp(0.167 \cdot (x-2009))$	0.167	0.932	0.928	3.88	2.55
Linear	$\text{intercept}=-1.81e+03, \text{slope}=0.908$	0.908	0.55	0.526	9.96	8.36



car sharing
Global
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=6.99, K=3.56e+04$	0.629	0.989	0.988	$1.18e+03$	455
Exponential	$2.02e-06*\exp(0.168*(x-1882))$	0.168	0.911	0.907	$3.39e+03$	$2.18e+03$
Linear	$\text{intercept}=-1.23e+06, \text{slope}=617$	617	0.499	0.475	$8.03e+03$	$6.59e+03$

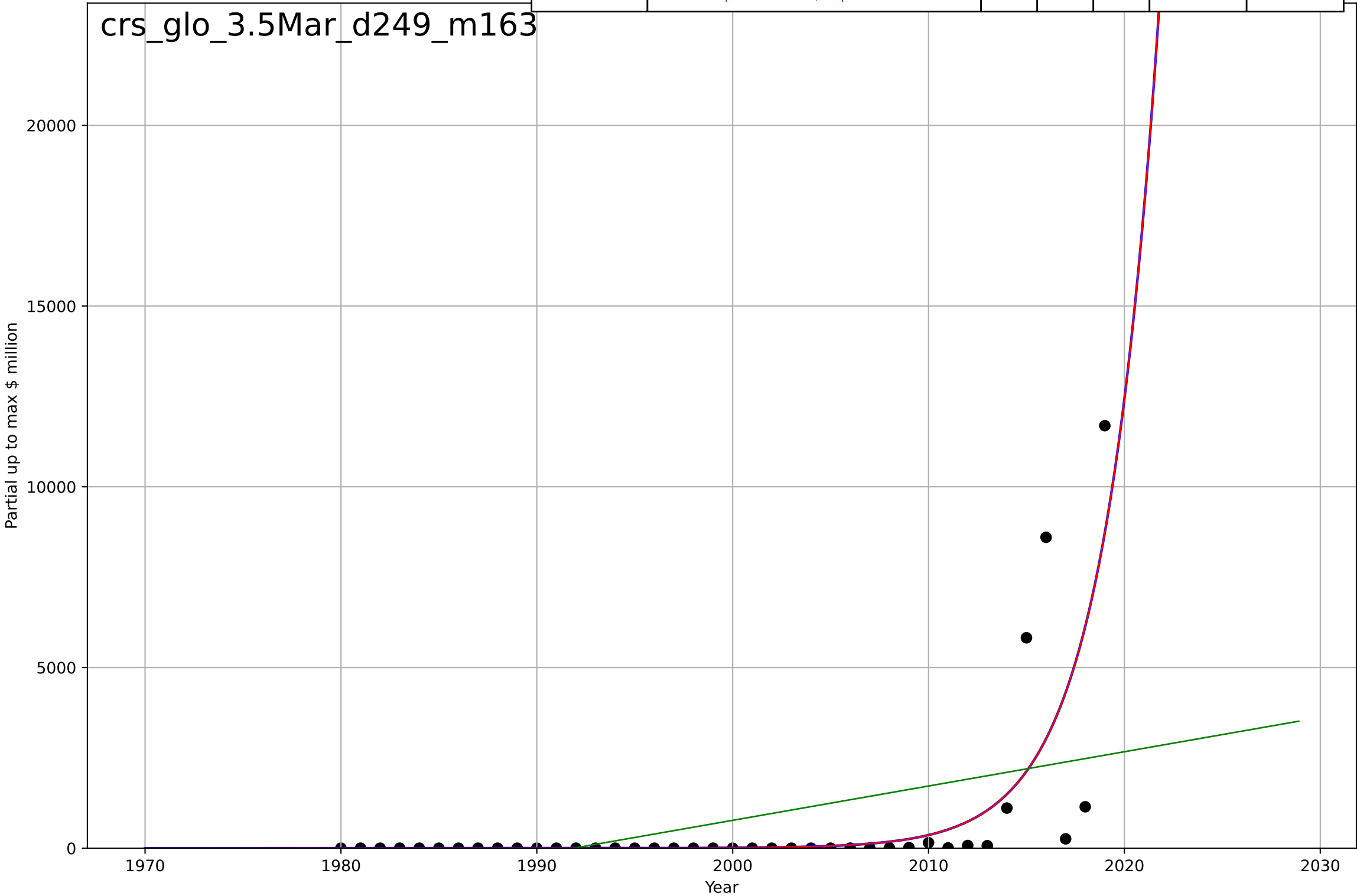
crs_glo_3.5Mar_d248_m162



car sharing
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2049, Dt=12.4, K=3.73e+08$	0.353	0.572	0.537	1.56e+03	621
Exponential	$8.37e-10 \cdot \exp(0.353 \cdot (x-1934))$	0.353	0.572	0.549	1.56e+03	621
Linear	$\text{intercept}=-1.89e+05, \text{slope}=94.9$	94.9	0.212	0.17	2.11e+03	1.32e+03

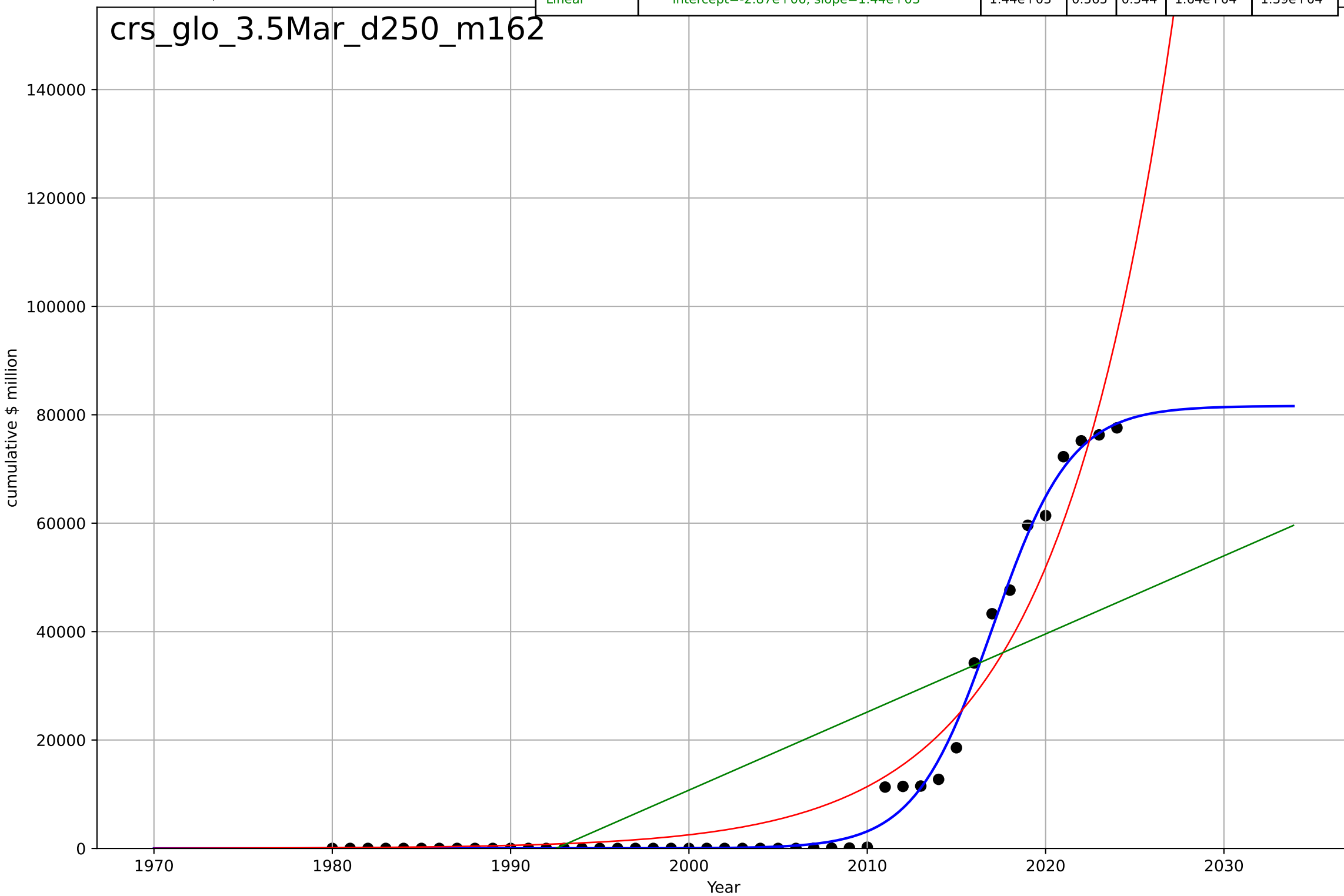
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car sharing
Global
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

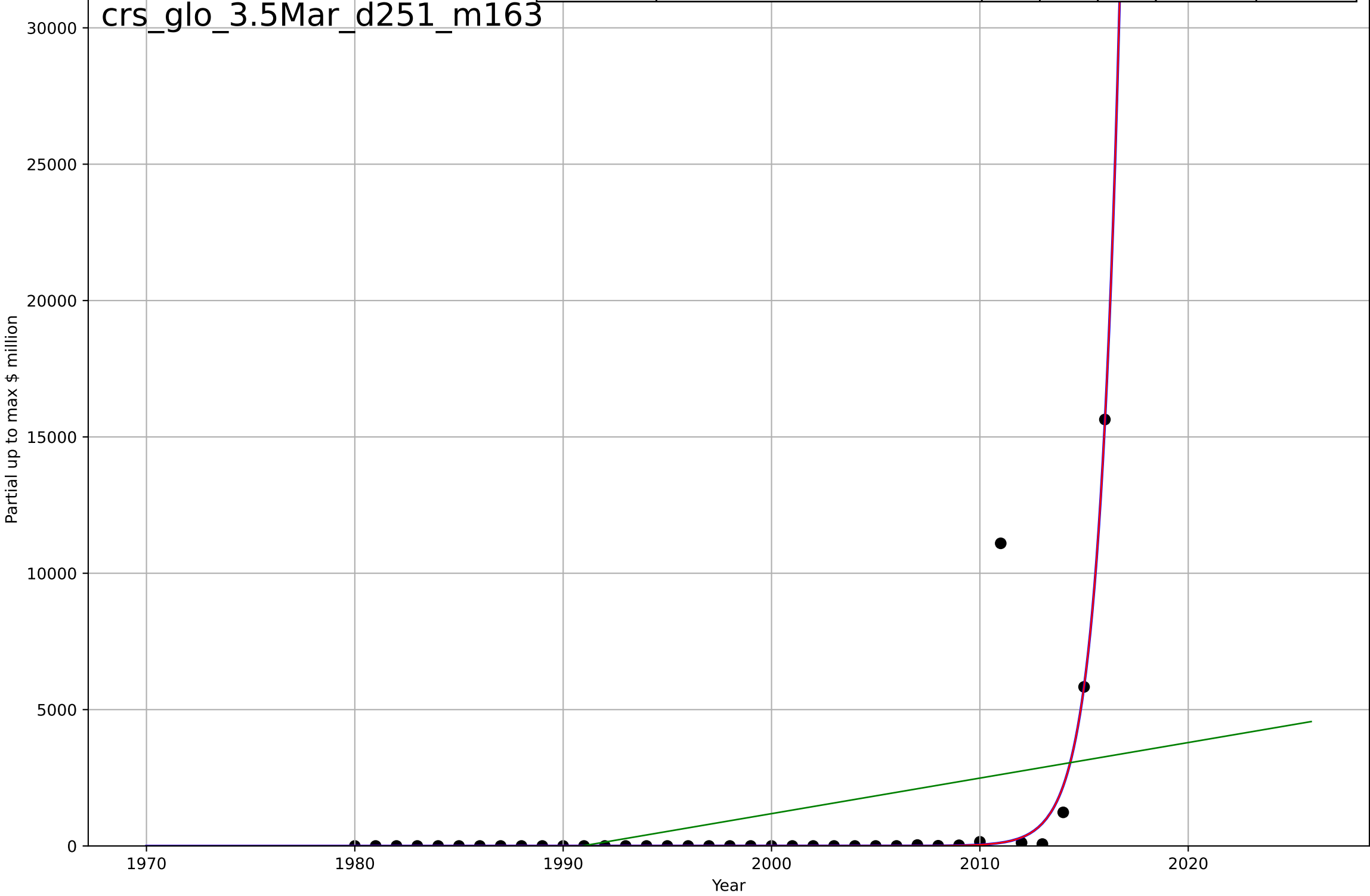
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=9.61, K=8.16e+04$	0.457	0.995	0.994	1.81e+03	989
Exponential	$3.87e-06 \cdot \exp(0.151 \cdot (x-1866))$	0.151	0.939	0.936	6.15e+03	4.36e+03
Linear	$\text{intercept}=-2.87e+06, \text{slope}=1.44e+03$	1.44e+03	0.565	0.544	1.64e+04	1.39e+04

crs_glo_3.5Mar_d250_m162



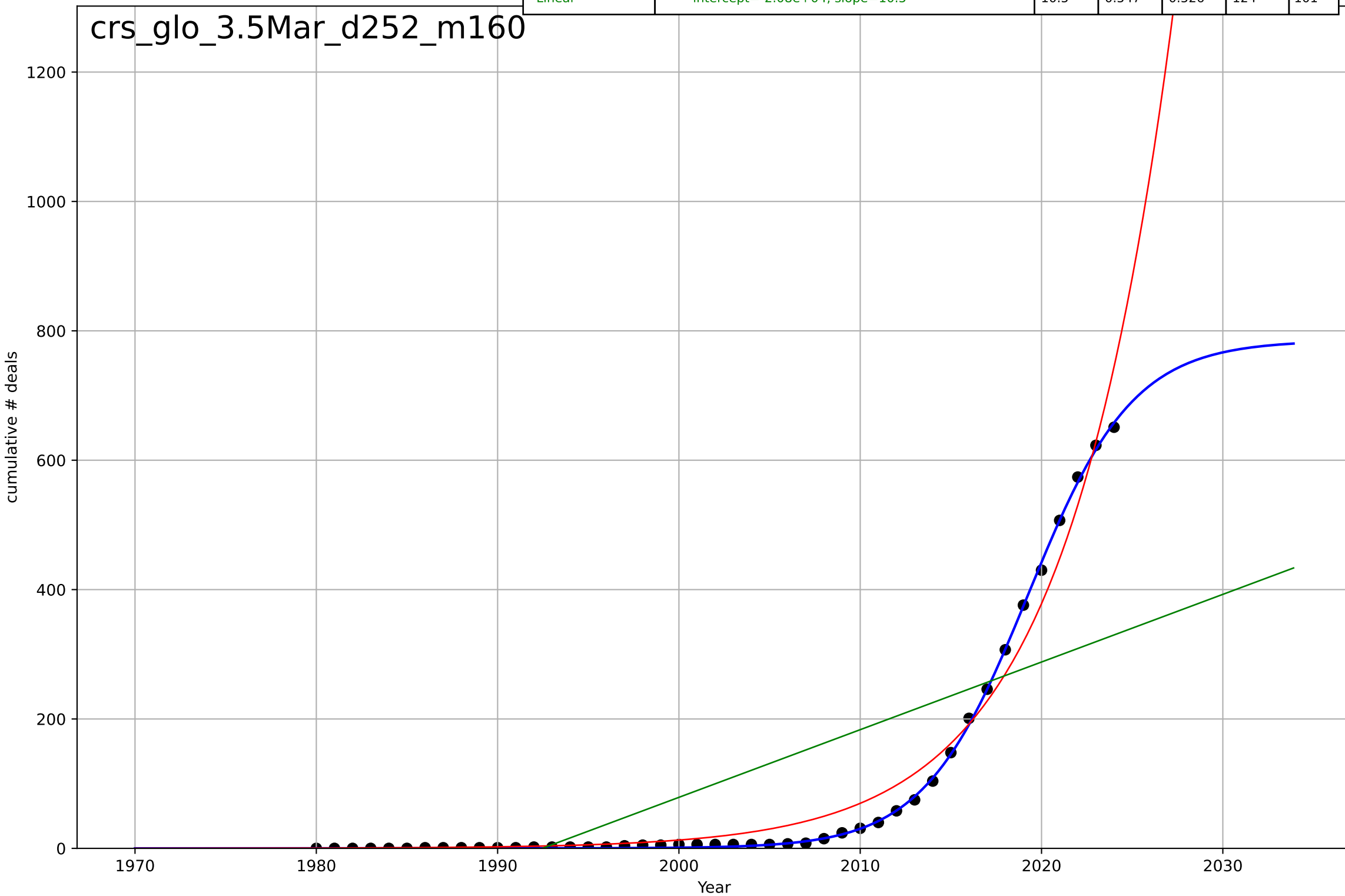
car sharing
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, D_t=4.5, K=1.81e+08$	0.977	0.671	0.641	$1.82e+03$	356
Exponential	$4.21e-20 \cdot \exp(0.977 \cdot (x-1960))$	0.977	0.671	0.652	$1.82e+03$	356
Linear	$\text{intercept}=-2.6e+05, \text{slope}=130$	130	0.193	0.145	$2.85e+03$	$1.73e+03$



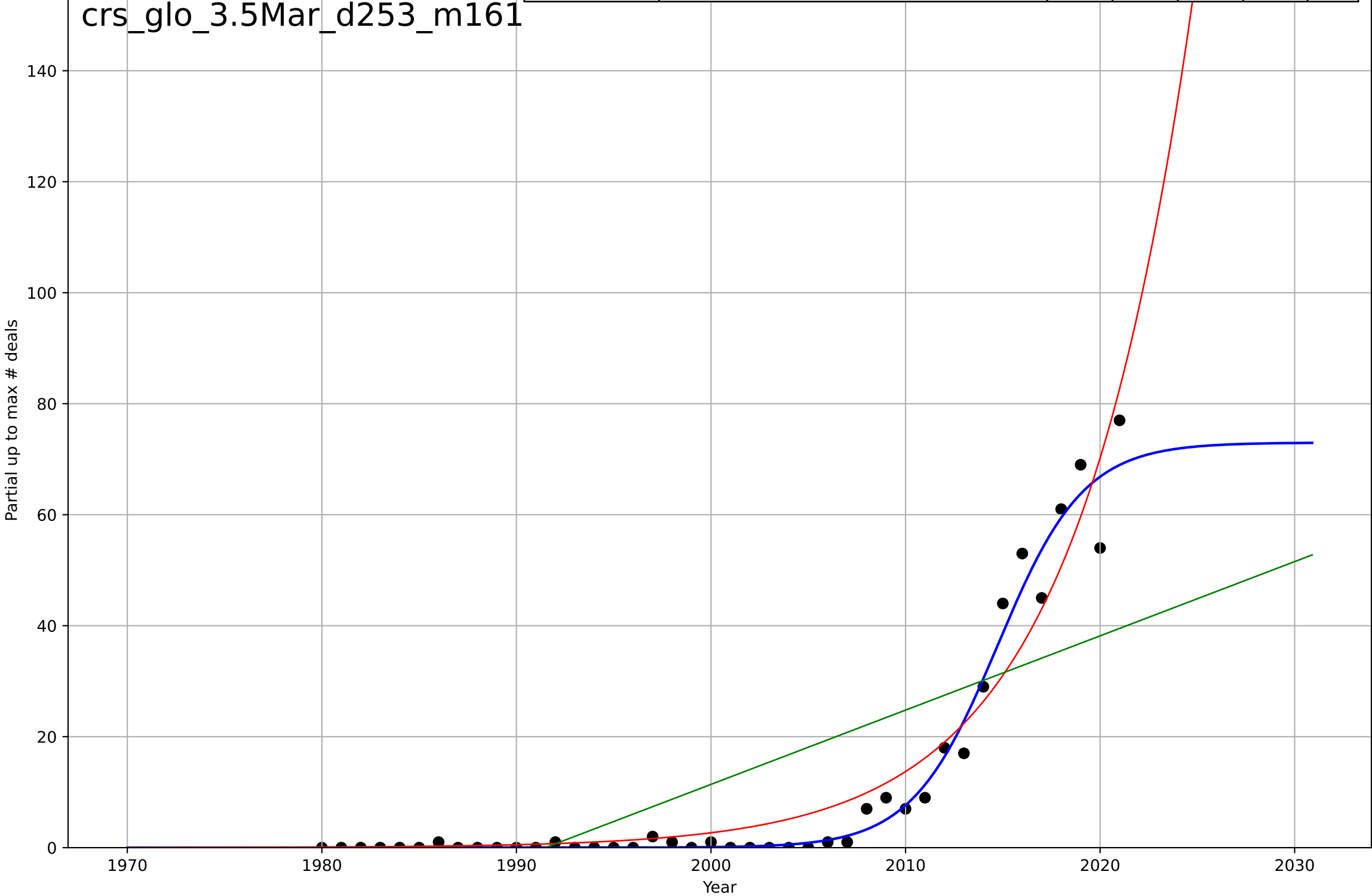
car sharing
Global
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=12.7, K=785$	0.347	1	1	3.75	2.57
Exponential	$0.000168 \cdot \exp(0.169 \cdot (x-1934))$	0.169	0.977	0.975	28.1	18.6
Linear	$\text{intercept}=-2.08e+04, \text{slope}=10.5$	10.5	0.547	0.526	124	101



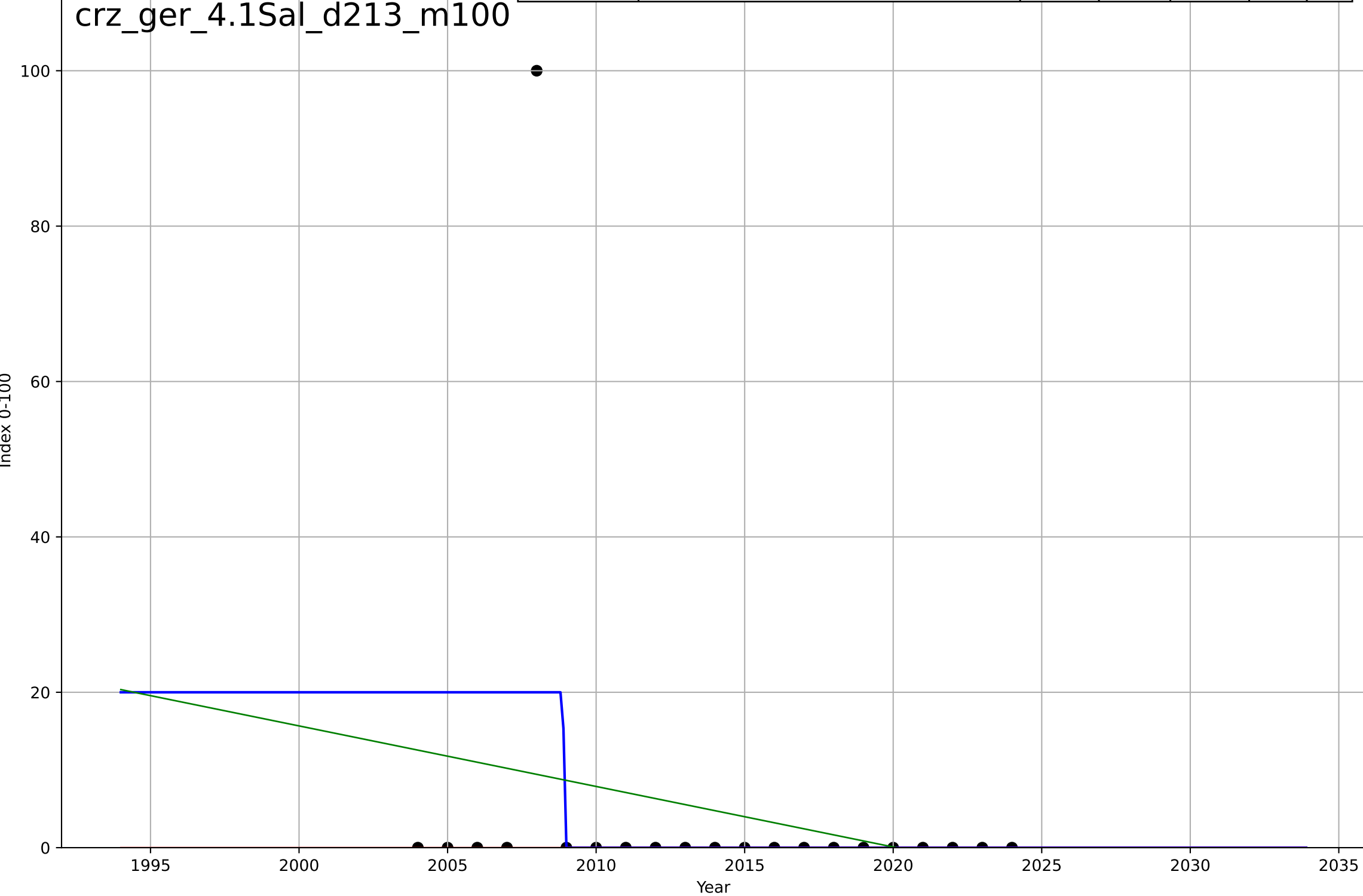
car sharing
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=9.69, K=73$	0.453	0.975	0.973	3.41	1.84
Exponential	$3.53 \cdot \exp(0.163 \cdot (x-2002))$	0.163	0.934	0.931	5.56	3.6
Linear	$\text{intercept}=-2.67e+03, \text{slope}=1.34$	1.34	0.561	0.538	14.4	12



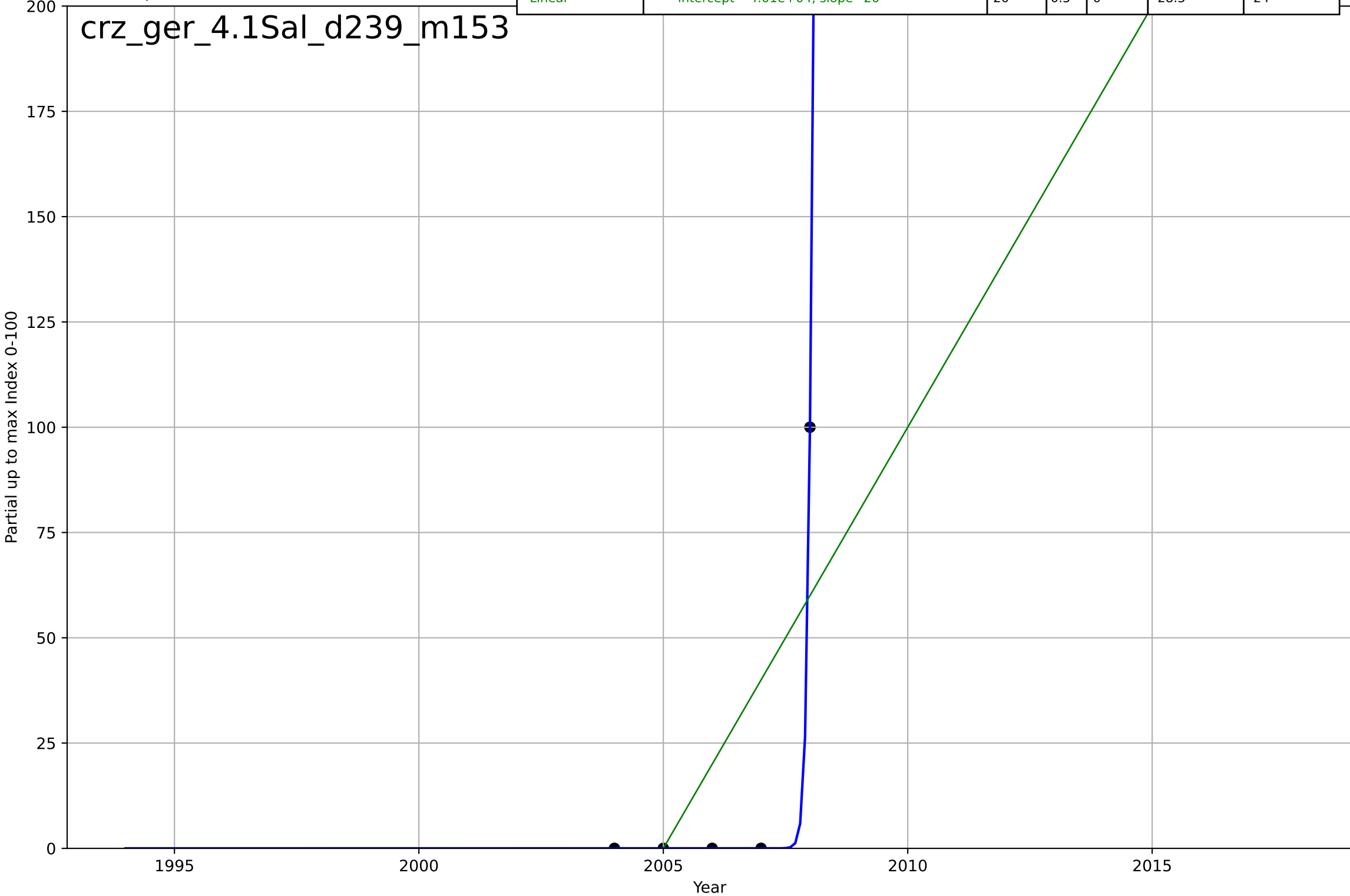
mobesity
Germany
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=-0.044, K=20$	-99.8	0.16	0.0118	19.5	7.62
Exponential	$-1.52e+03 \cdot \exp(-0.0725 \cdot (x--155155))$	-0.0725	-0.05	-0.167	21.8	4.76
Linear	$\text{intercept}=1.57e+03, \text{slope}=-0.779$	-0.779	0.0491	-0.0566	20.8	9.33



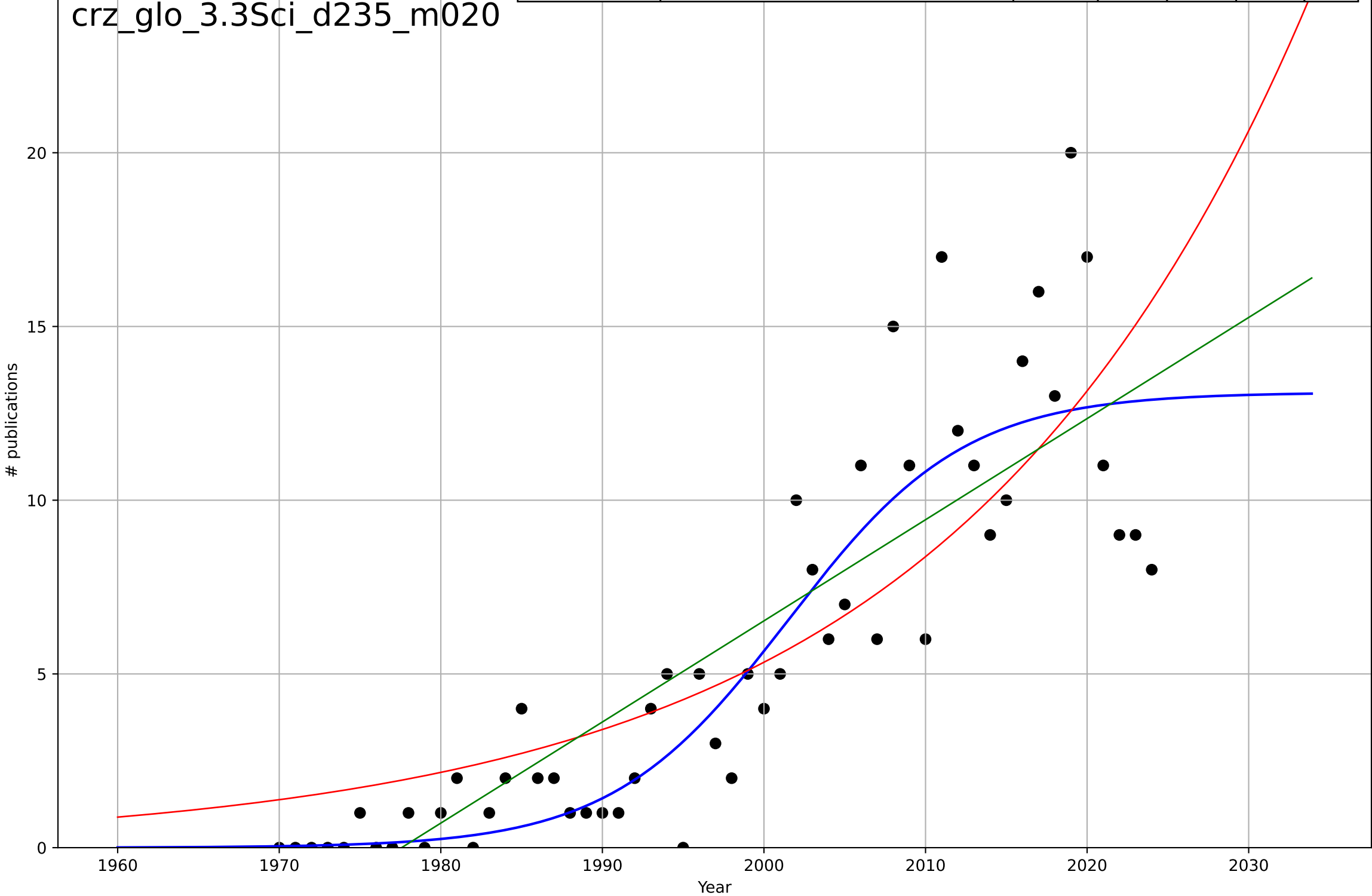
mobesity
Germany
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search freq
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=0.282, K=377$	15.6	1	1	1.01e-05	4.66e-06
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-4.01\text{e}+04, \text{slope}=20$	20	0.5	0	28.3	24



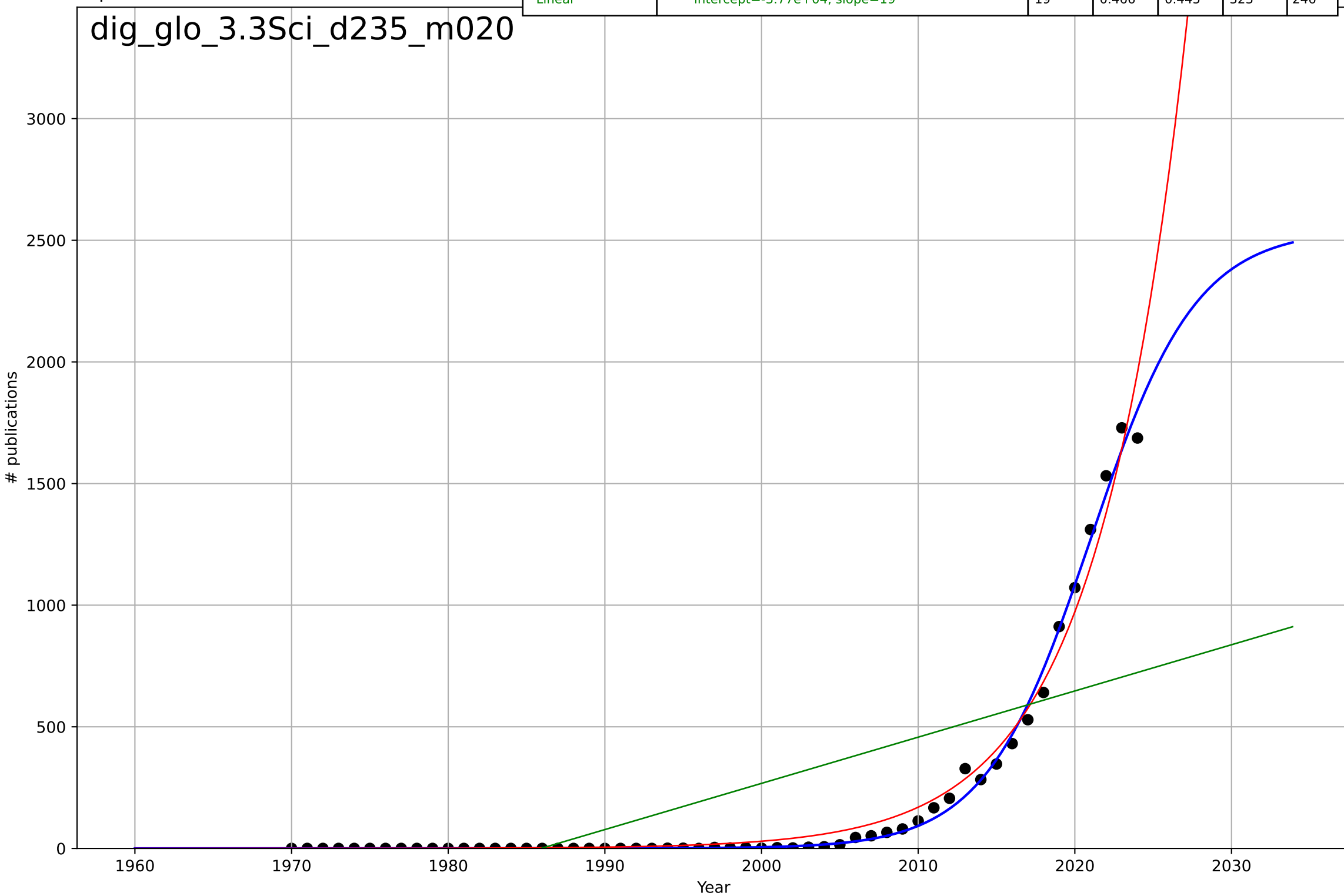
mobesity
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2001, Dt=24, K=13.1$	0.183	0.795	0.783	2.45	1.76
Exponential	$9.93 \cdot \exp(0.0451 \cdot (x-2014))$	0.0451	0.68	0.668	3.06	2.33
Linear	$\text{intercept}=-576, \text{slope}=0.291$	0.291	0.729	0.719	2.82	2.19



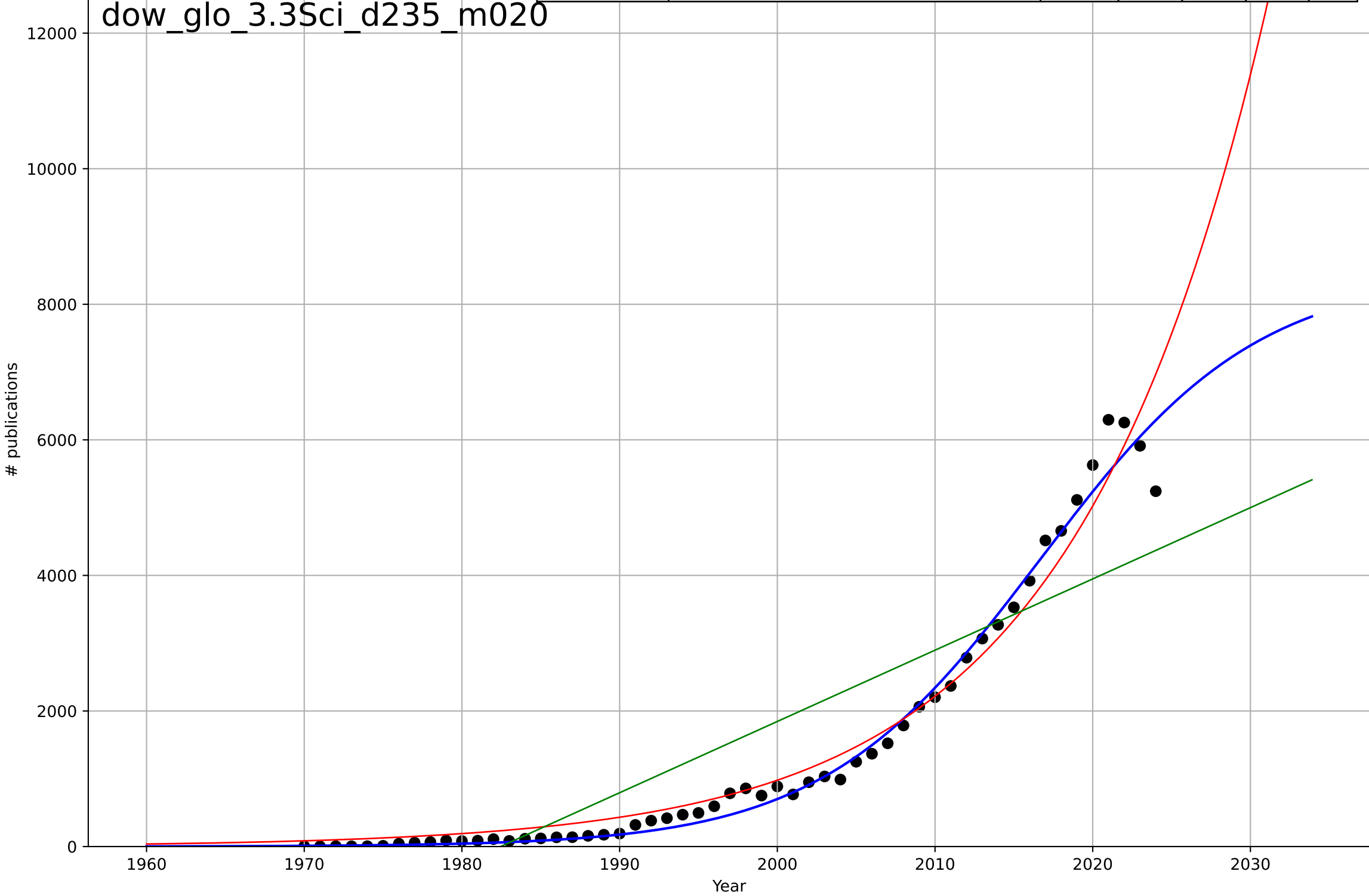
digital skills
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=14.8, K=2.54e+03$	0.298	0.994	0.994	33.6	15.9
Exponential	$0.000539 \cdot \exp(0.175 \cdot (x-1938))$	0.175	0.982	0.982	58.8	34.2
Linear	$\text{intercept}=-3.77e+04, \text{slope}=19$	19	0.466	0.445	323	246



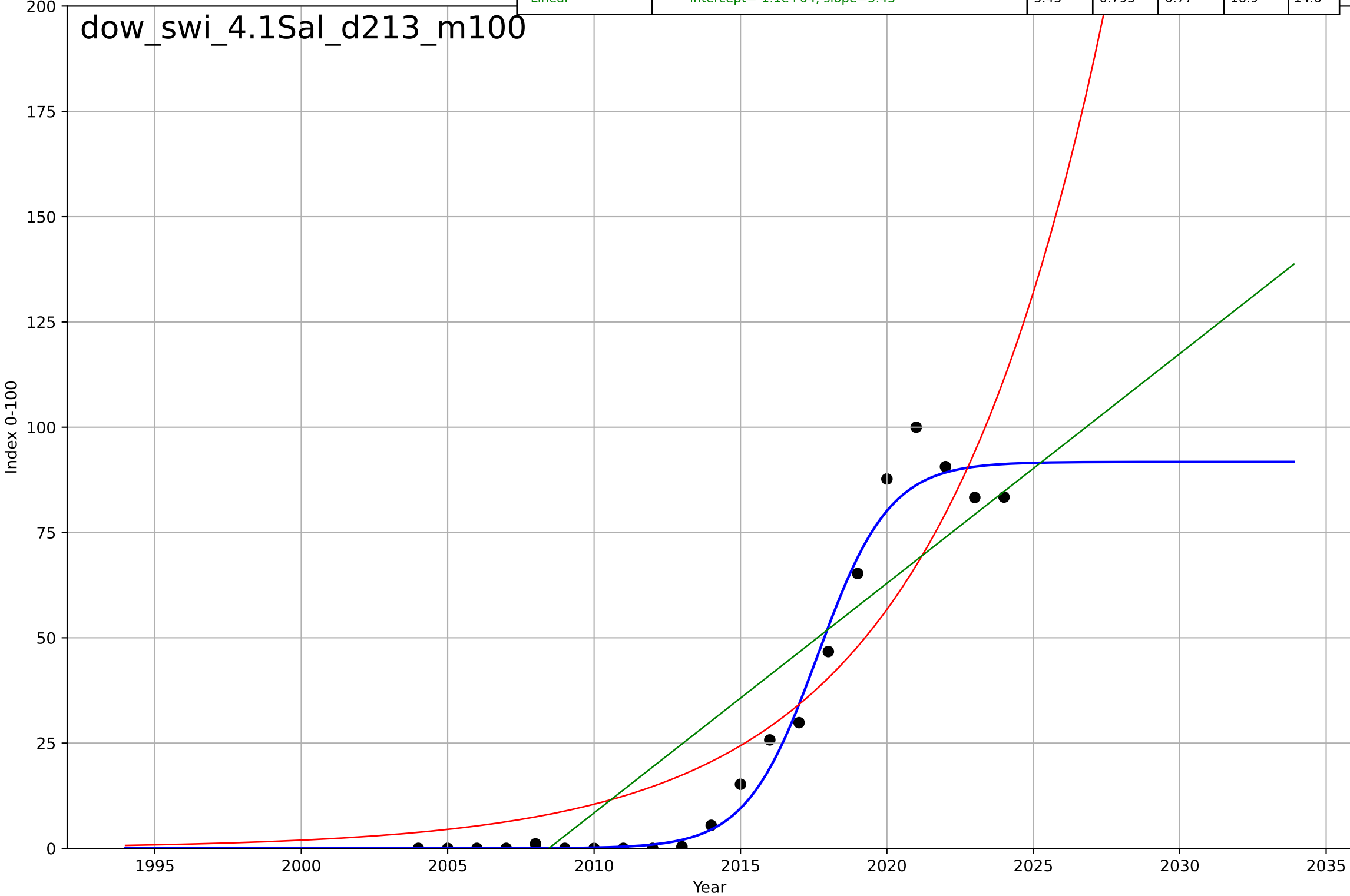
downsizing
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=30.4, K=8.47e+03$	0.144	0.986	0.985	226	133
Exponential	$0.00902 \cdot \exp(0.0818 \cdot (x-1858))$	0.0818	0.968	0.966	343	226
Linear	$\text{intercept}=-2.08e+05, \text{slope}=105$	105	0.768	0.759	917	783



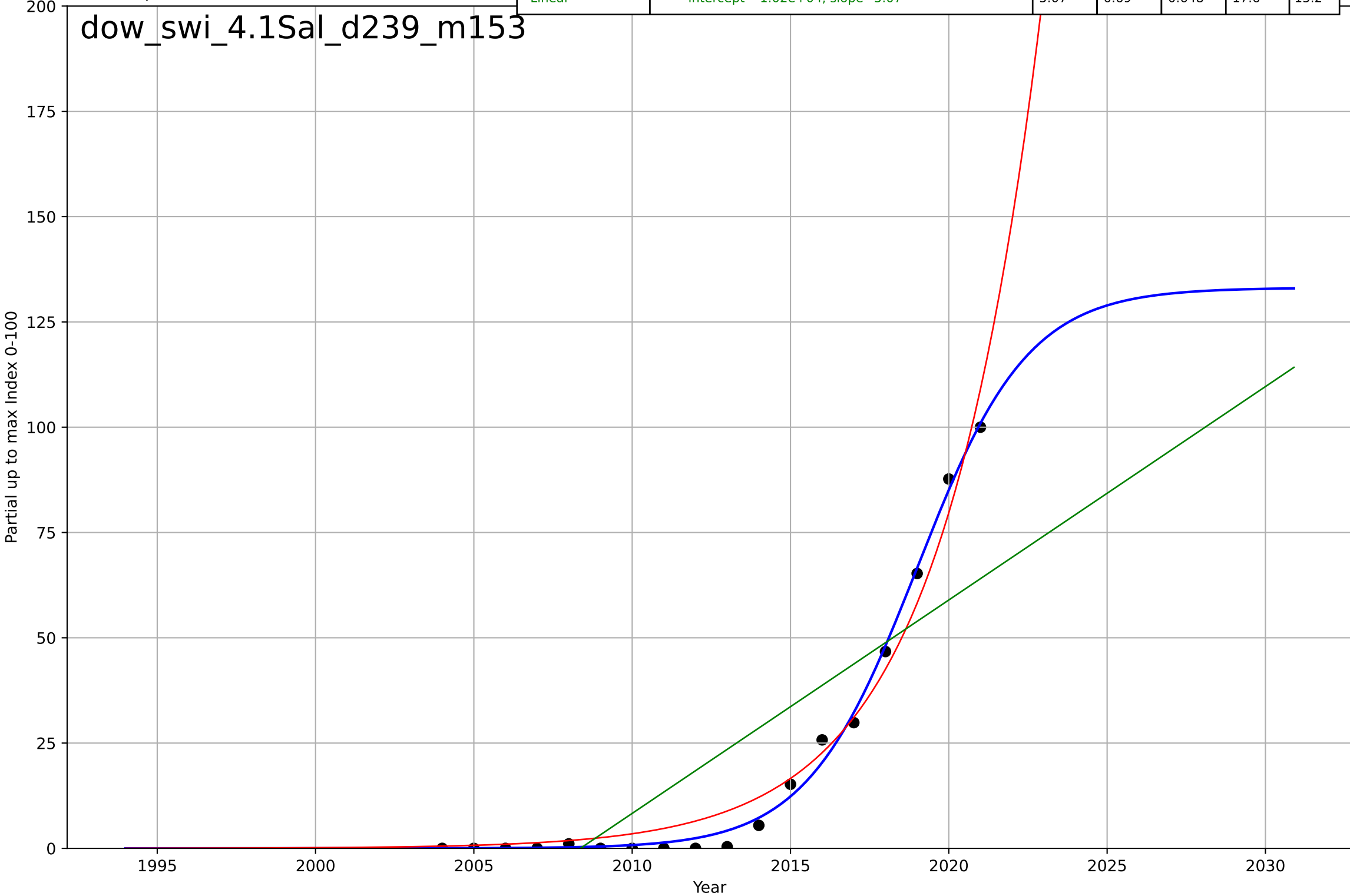
downsizing
Switzerland
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=5.37, K=91.8$	0.818	0.982	0.979	4.95	3.31
Exponential	$0.11 \cdot \exp(0.169 \cdot (x-1983))$	0.169	0.836	0.818	15	12.3
Linear	$\text{intercept}=-1.1e+04, \text{slope}=5.45$	5.45	0.793	0.77	16.9	14.6



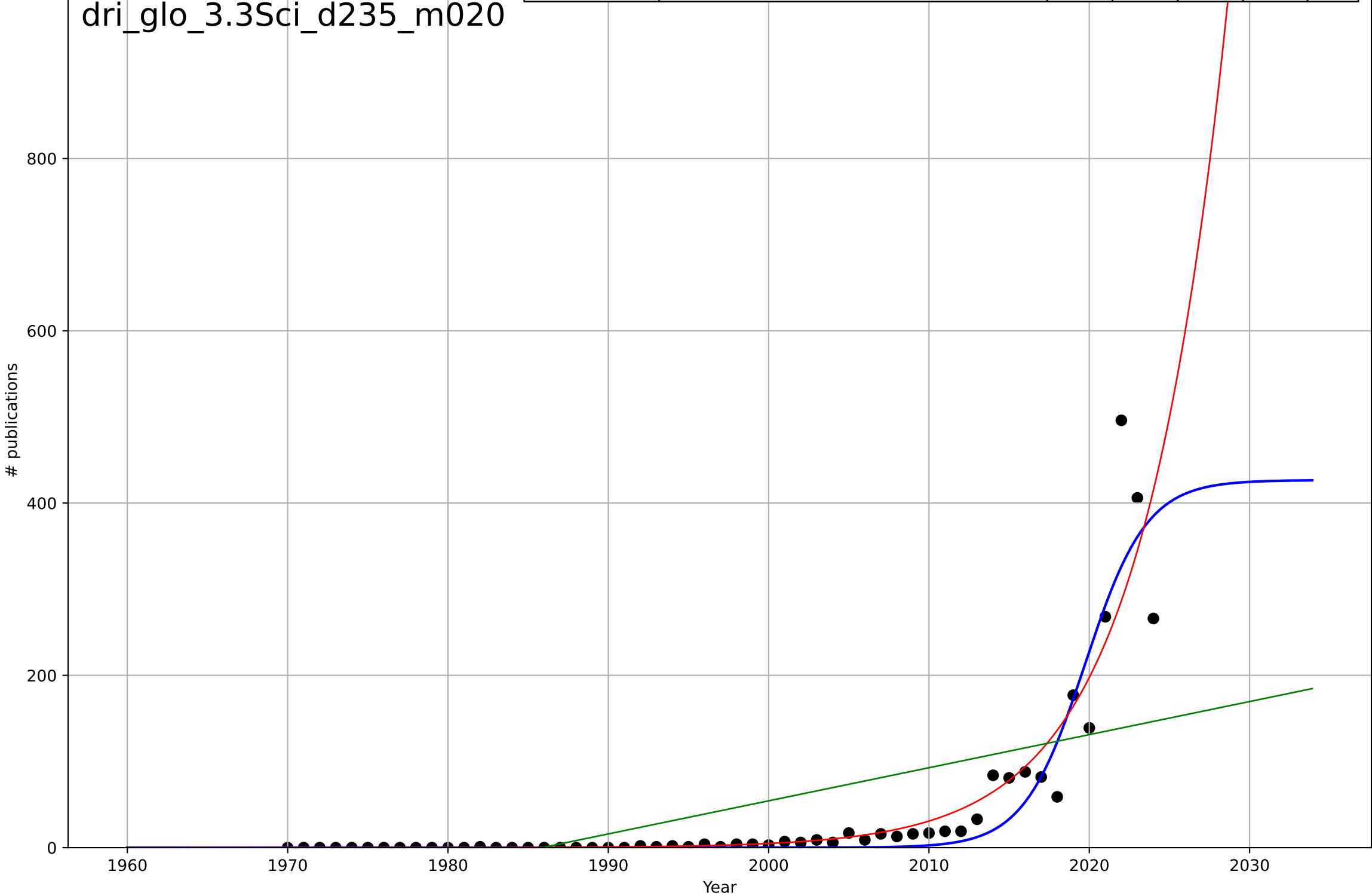
downsizing
Switzerland
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=7.7, K=133$	0.571	0.995	0.995	2.13	1.59
Exponential	$0.077 \cdot \exp(0.314 \cdot (x-1998))$	0.314	0.976	0.973	4.88	3.92
Linear	$\text{intercept}=-1.02e+04, \text{slope}=5.07$	5.07	0.69	0.648	17.6	15.2



drivers licence
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

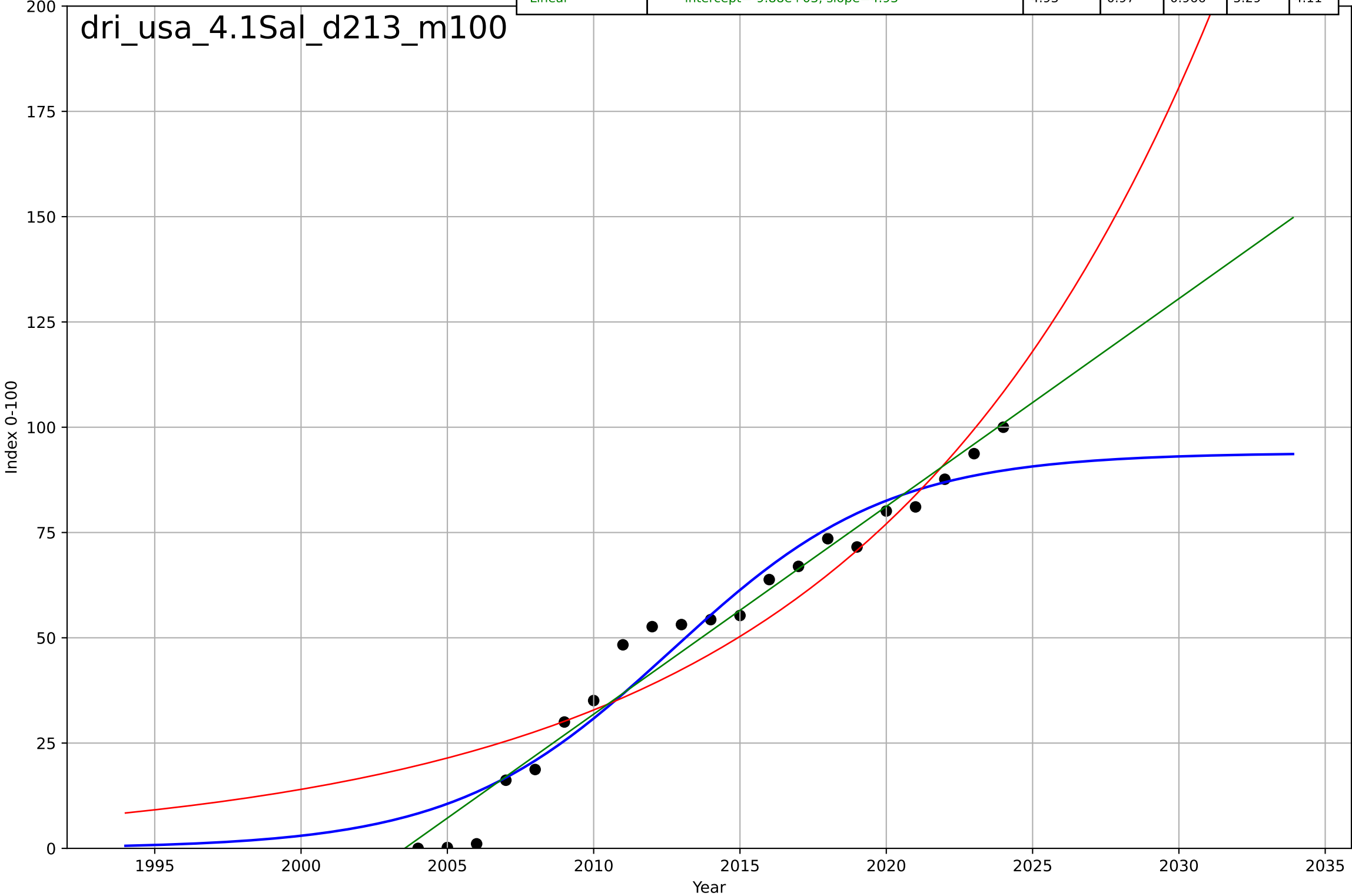
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=8.42, K=427$	0.522	0.876	0.868	34.9	15.1
Exponential	$0.0143 \cdot \exp(0.186 \cdot (x-1969))$	0.186	0.845	0.839	39	14.3
Linear	$\text{intercept}=-7.63e+03, \text{slope}=3.84$	3.84	0.38	0.356	77.9	52.5



drivers licence
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, D_t=16.3, K=93.9$	0.27	0.953	0.944	6.6	5.52
Exponential	$0.189 \cdot \exp(0.0852 \cdot (x-1949))$	0.0852	0.876	0.862	10.7	8.73
Linear	$\text{intercept}=-9.88e+03, \text{slope}=4.93$	4.93	0.97	0.966	5.29	4.11

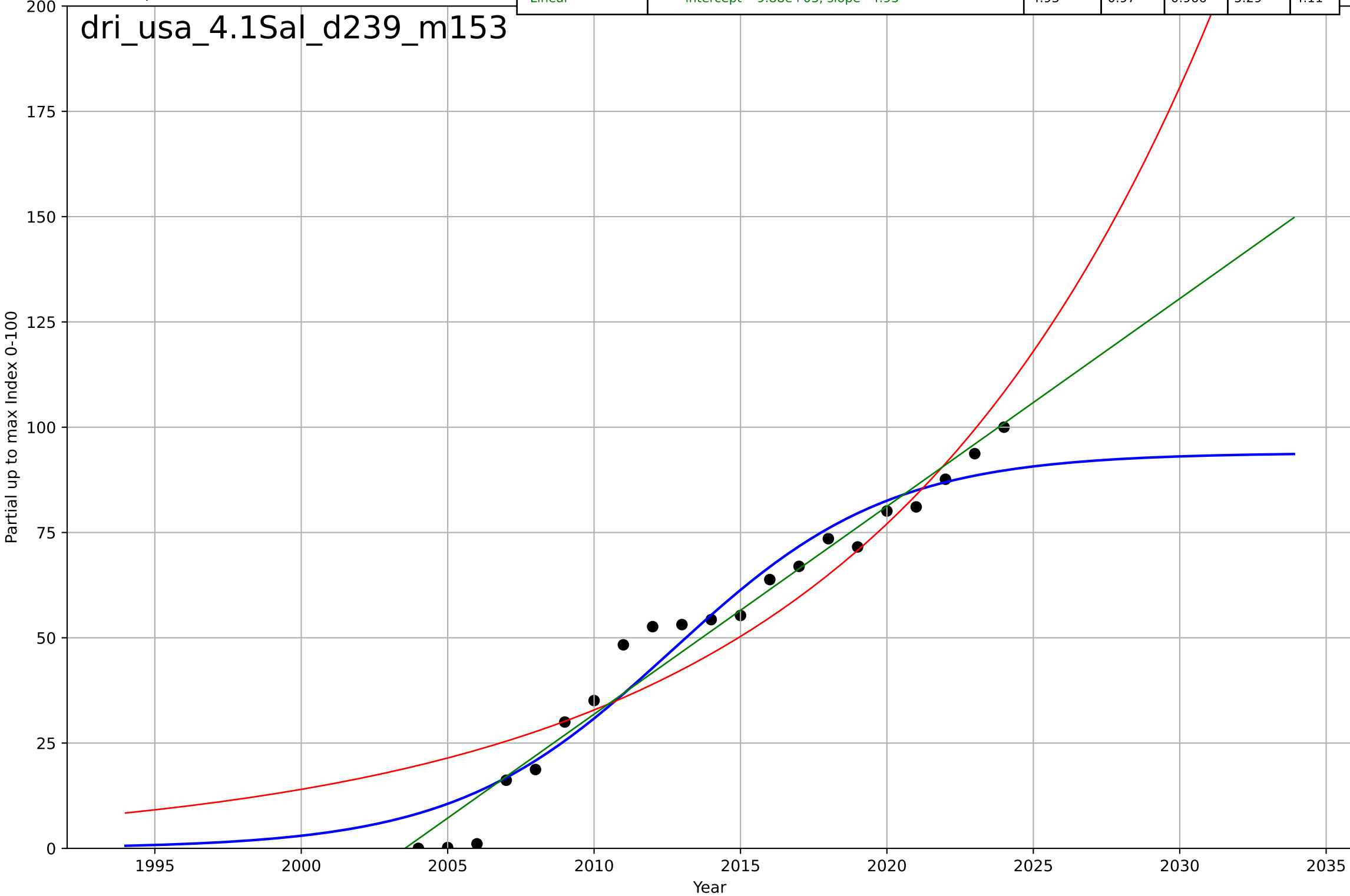
dri_usa_4.1Sal_d213_m100



drivers licence
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

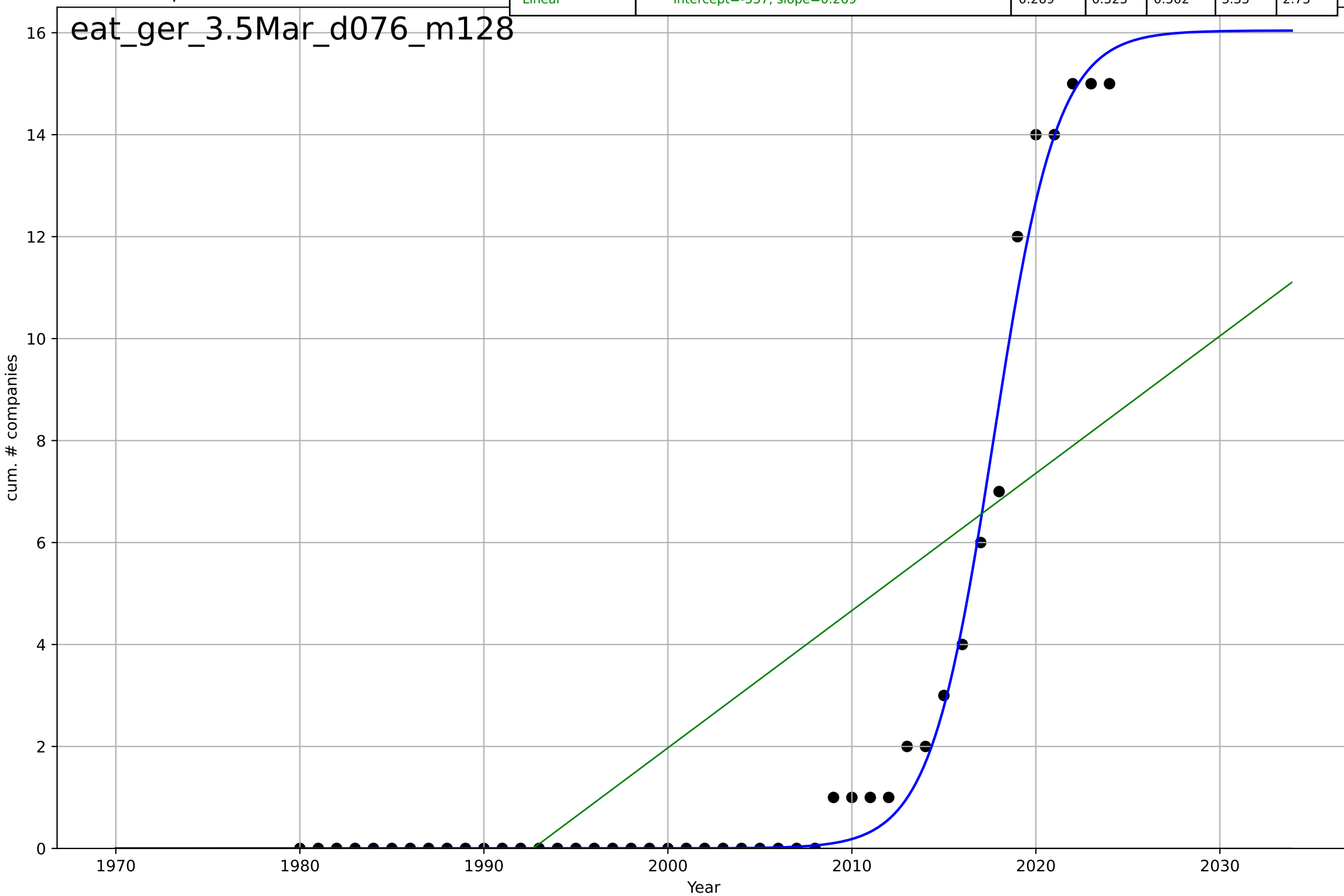
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, D_t=16.3, K=93.9$	0.27	0.953	0.944	6.6	5.52
Exponential	$0.189 \cdot \exp(0.0852 \cdot (x-1949))$	0.0852	0.876	0.862	10.7	8.73
Linear	$\text{intercept}=-9.88e+03, \text{slope}=4.93$	4.93	0.97	0.966	5.29	4.11

dri_usa_4.1Sal_d239_m153

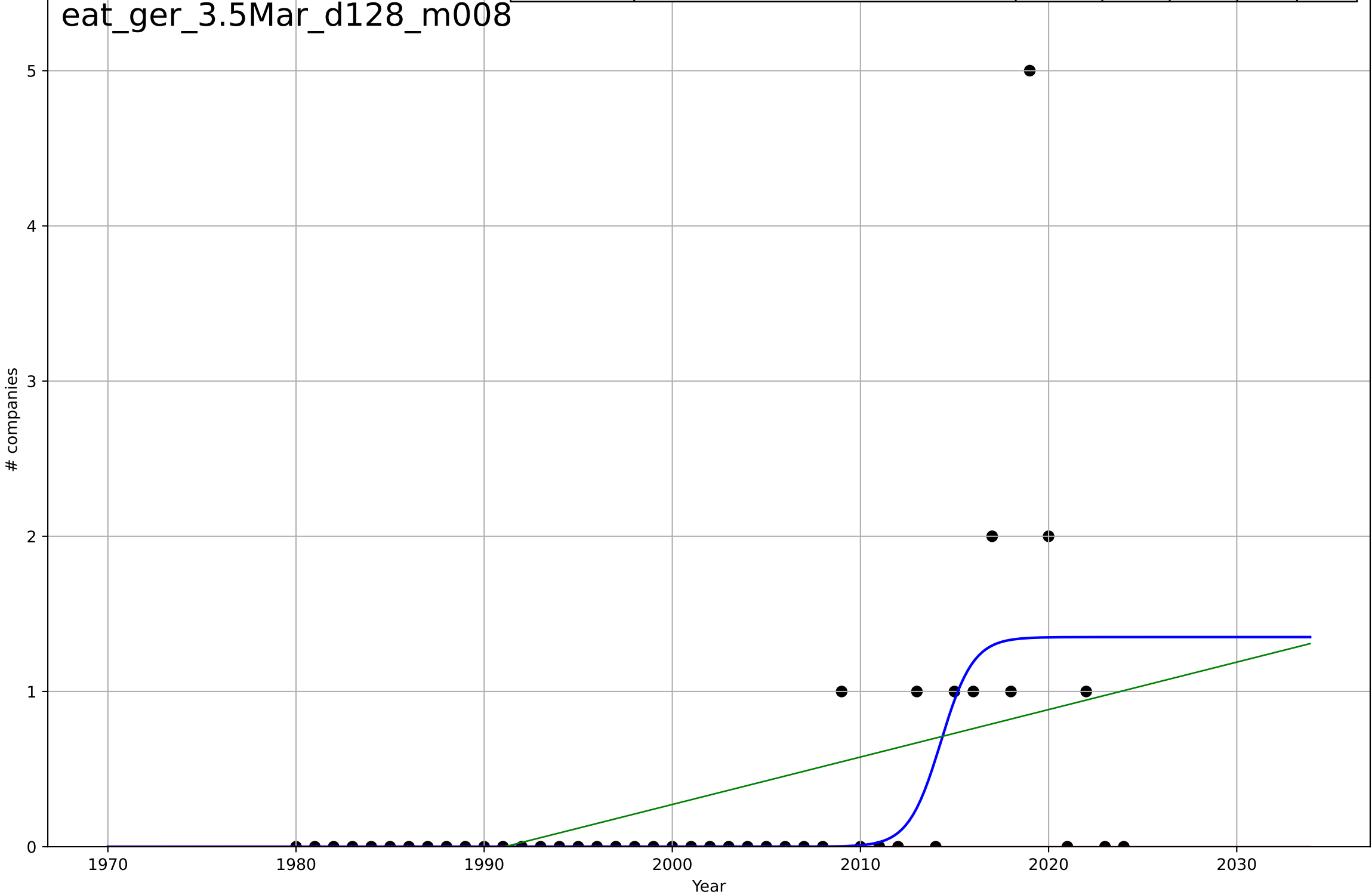


eating less meat
Germany
3.5 Market Formation
CumulativeStartups (meat substitutes)
cum. # companies

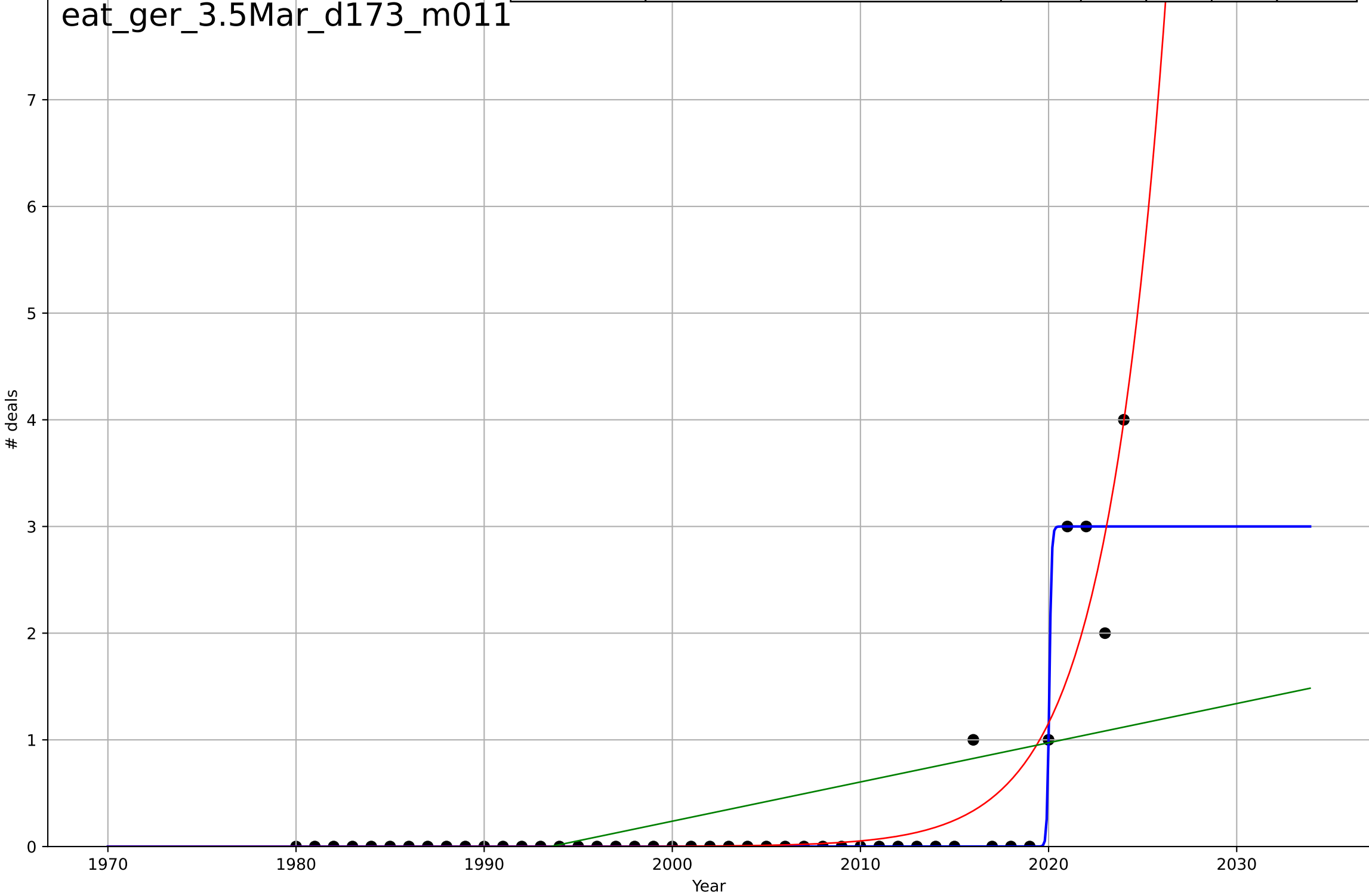
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=7.59, K=16$	0.579	0.99	0.99	0.471	0.235
Exponential	$1.55e+03 \cdot \exp(0.0266 \cdot (x-158004))$	0.0266	-0.27	-0.331	5.44	2.51
Linear	$\text{intercept}=-537, \text{slope}=0.269$	0.269	0.525	0.502	3.33	2.75



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=3.78, K=1.35$	1.16	0.356	0.308	0.698	0.276
Exponential	$1.55e+03 \cdot \exp(0.00388 \cdot (x-157516))$	0.00388	-0.147	-0.202	0.931	0.333
Linear	$\text{intercept}=-60.9, \text{slope}=0.0306$	0.0306	0.209	0.171	0.773	0.447

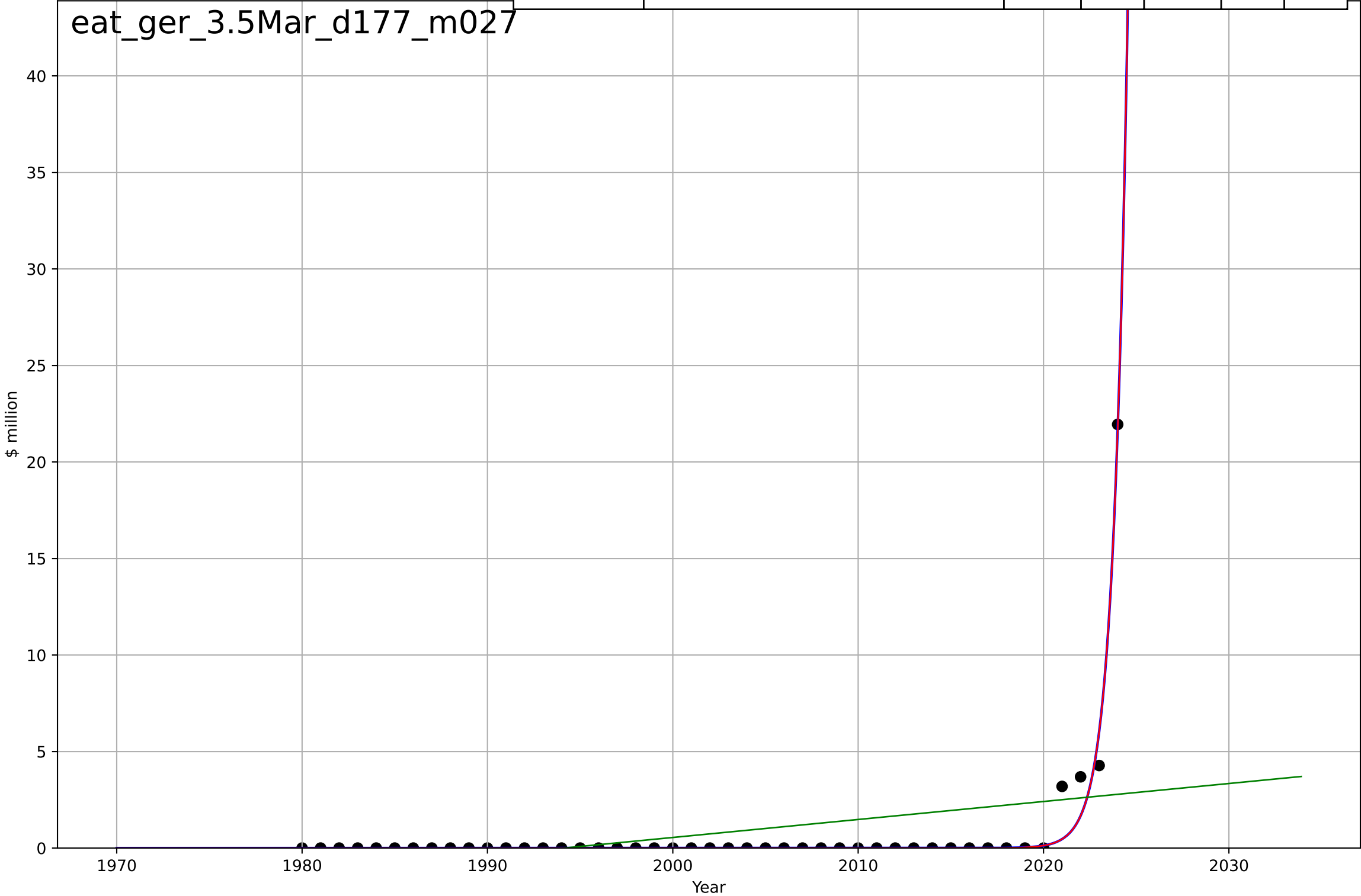


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.263, K=3$	16.7	0.916	0.91	0.258	0.0667
Exponential	$0.00126 \cdot \exp(0.309 \cdot (x-1998))$	0.309	0.845	0.838	0.35	0.153
Linear	intercept=-73.3, slope=0.0368	0.0368	0.288	0.254	0.751	0.514



eating less meat
Germany
3.5 Market Formation
PrivateEquityInvestment (meat substitutes)
\$ million

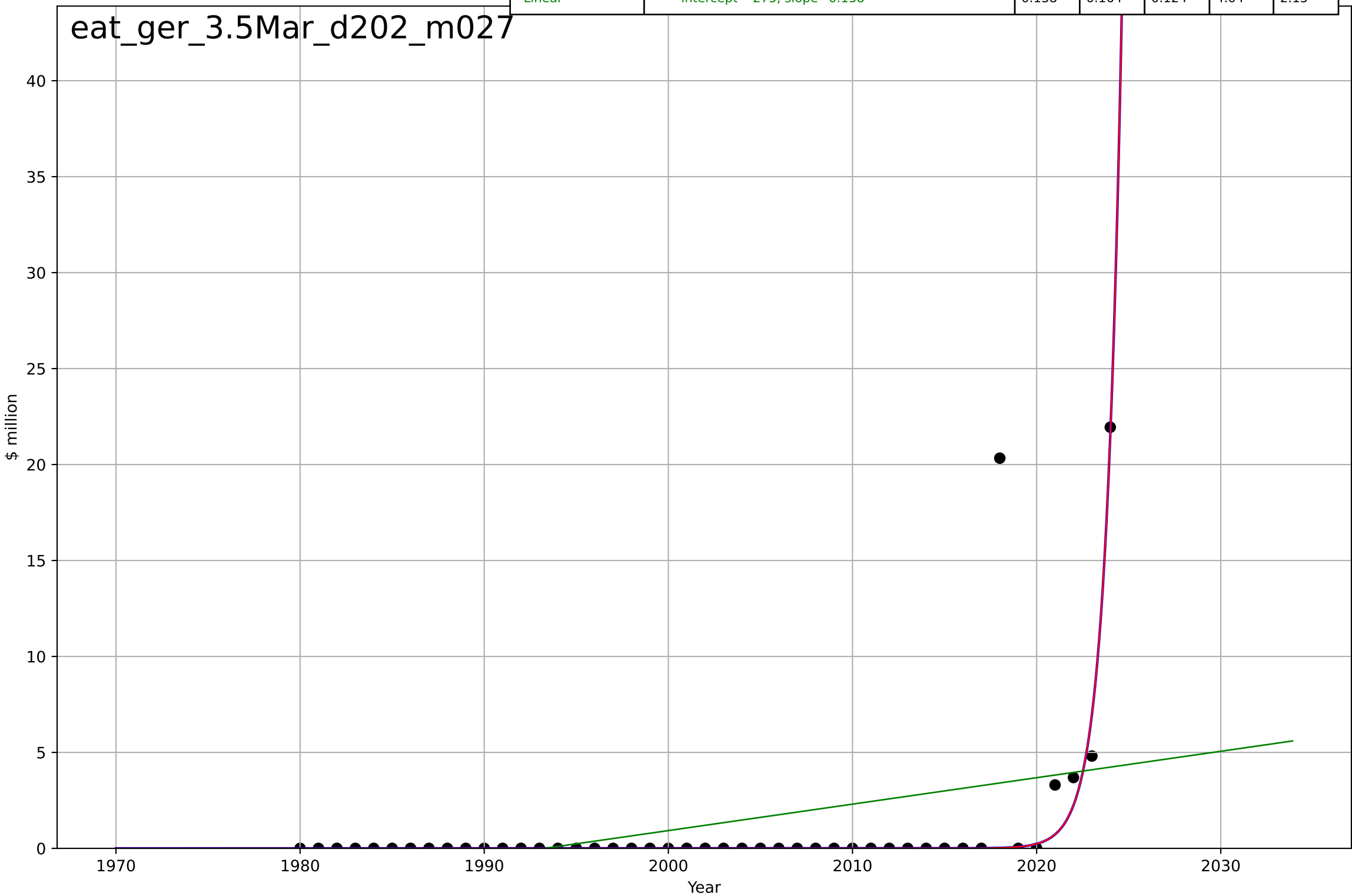
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=3.43, K=2.73e+06$	1.28	0.971	0.968	0.571	0.154
Exponential	$5.86*\exp(1.28*(x-2023))$	1.28	0.971	0.969	0.571	0.154
Linear	$\text{intercept}=-186, \text{slope}=0.0932$	0.0932	0.132	0.0906	3.1	1.44



eating less meat
Germany
3.5 Market Formation
TotalFundraisingAmount (meat substitutes)
\$ million

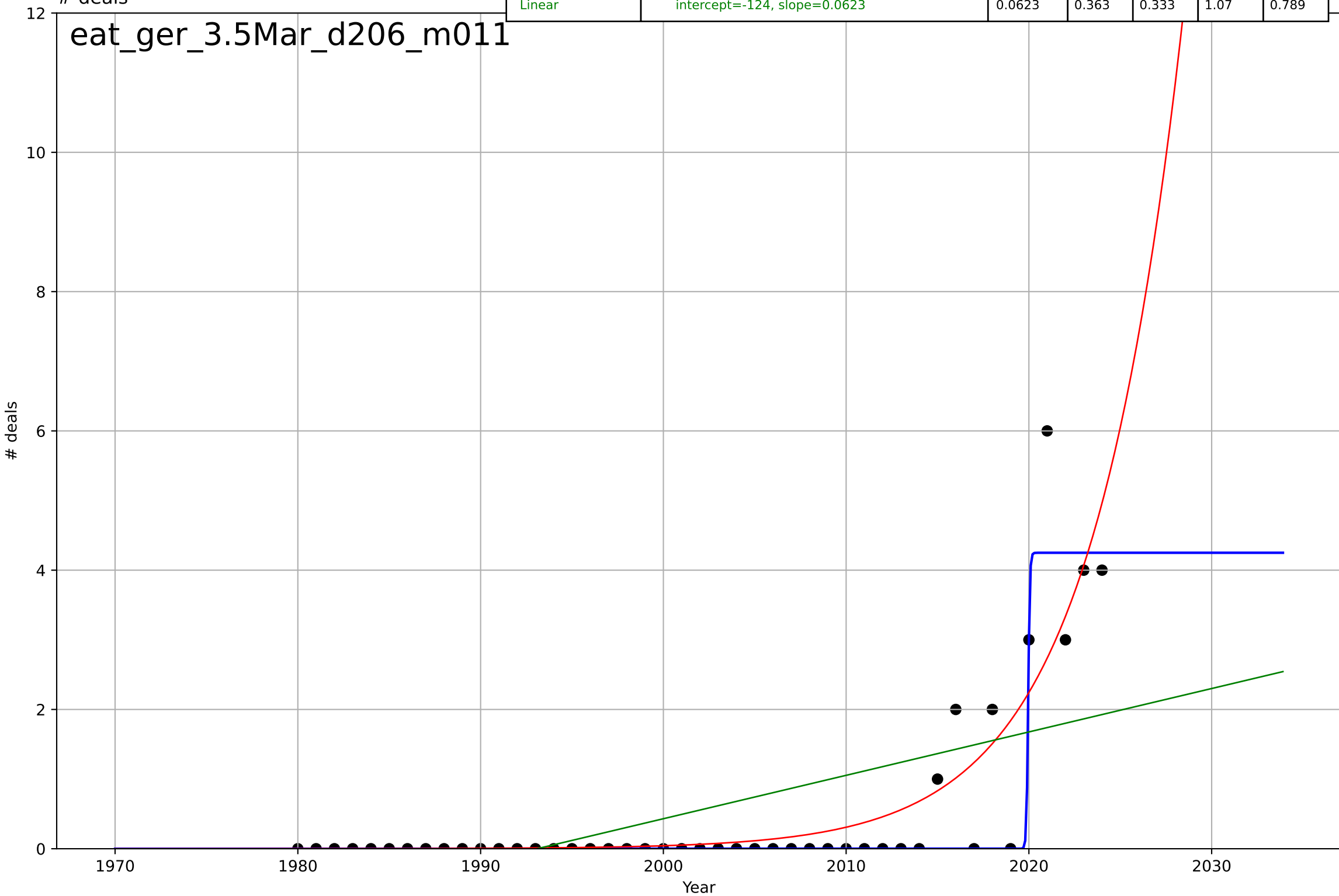
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=3.89, K=3.32e+05$	1.13	0.515	0.479	3.08	0.605
Exponential	$6.44*\exp(1.13*(x-2023))$	1.13	0.515	0.492	3.08	0.605
Linear	$\text{intercept}=-275, \text{slope}=0.138$	0.138	0.164	0.124	4.04	2.15

eat_ger_3.5Mar_d202_m027



eating less meat
Germany
3.5 Market Formation
TotalFundraisingDeals (meat substitutes)
deals

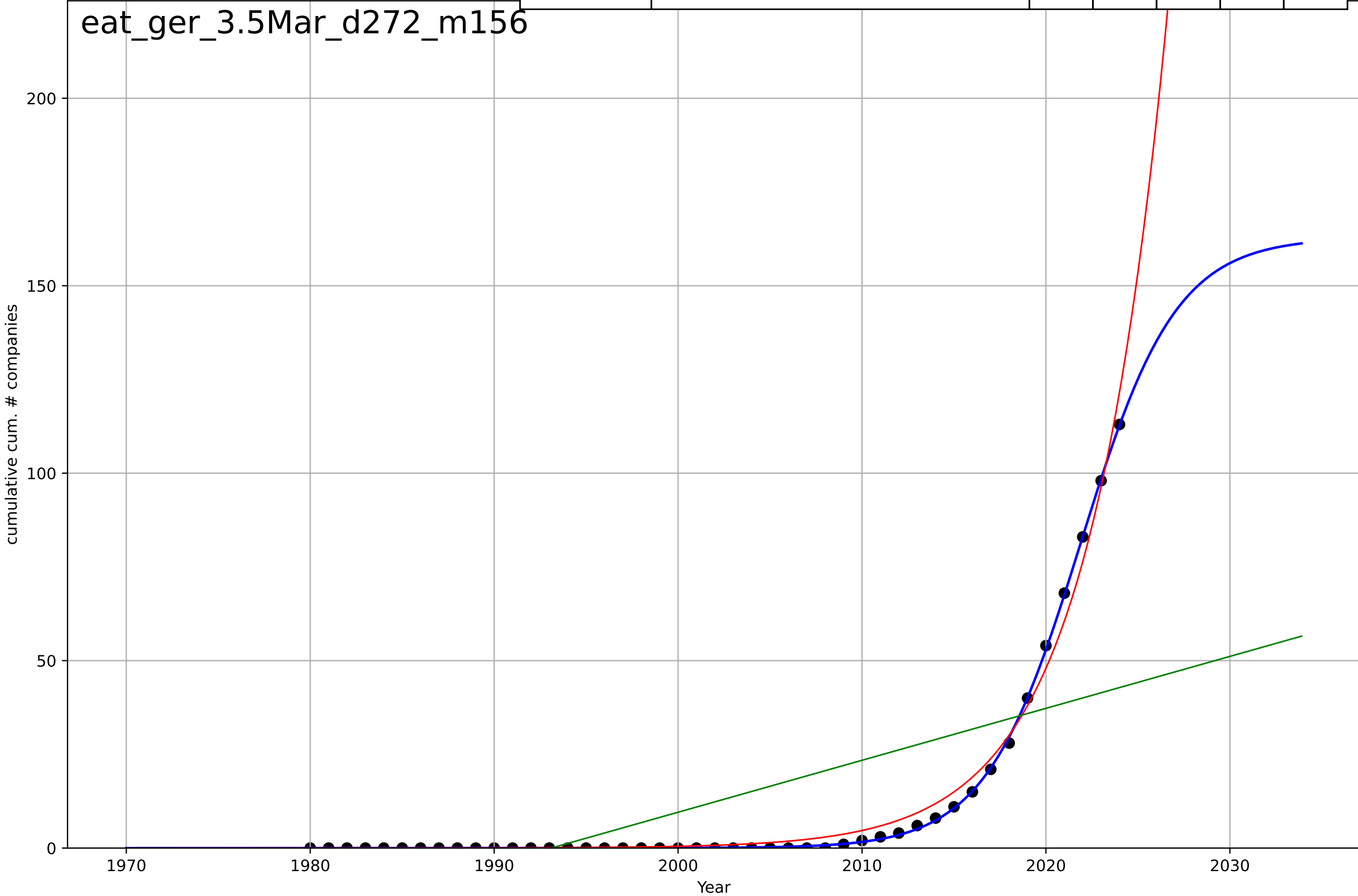
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.198, K=4.25$	22.2	0.83	0.818	0.553	0.189
Exponential	$6.35 \cdot \exp(0.198 \cdot (x-2025))$	0.198	0.755	0.744	0.664	0.309
Linear	$\text{intercept}=-124, \text{slope}=0.0623$	0.0623	0.363	0.333	1.07	0.789



eating less meat
Germany
3.5 Market Formation
cumulative CumulativeStartups (meat substitut
cumulative cum. # companies

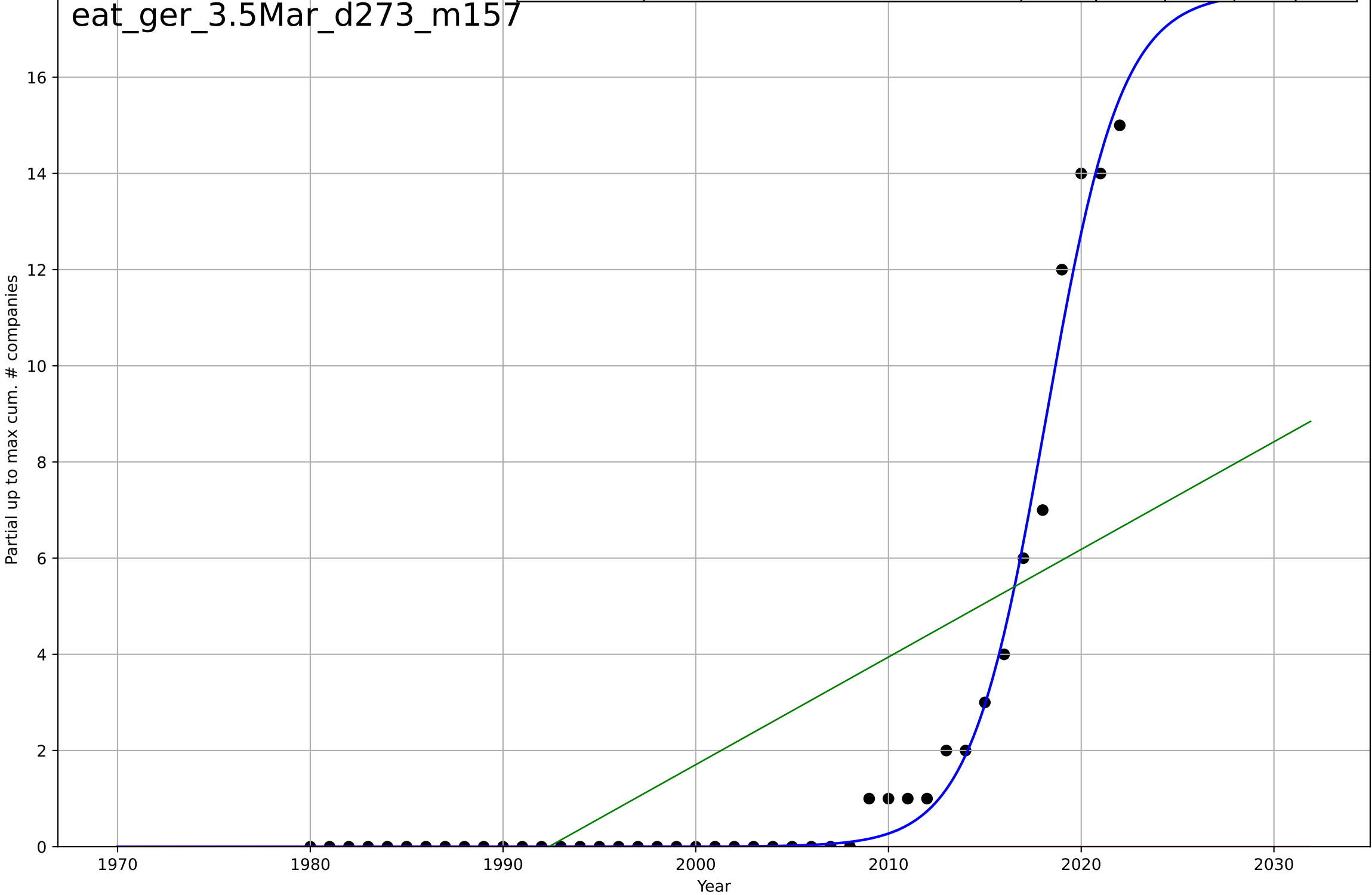
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=11.4, K=163$	0.386	1	1	0.416	0.236
Exponential	$1.28 \cdot \exp(0.233 \cdot (x-2004))$	0.233	0.99	0.989	2.77	1.74
Linear	$\text{intercept}=-2.76e+03, \text{slope}=1.39$	1.39	0.438	0.411	20.4	15.5

eat_ger_3.5Mar_d272_m156



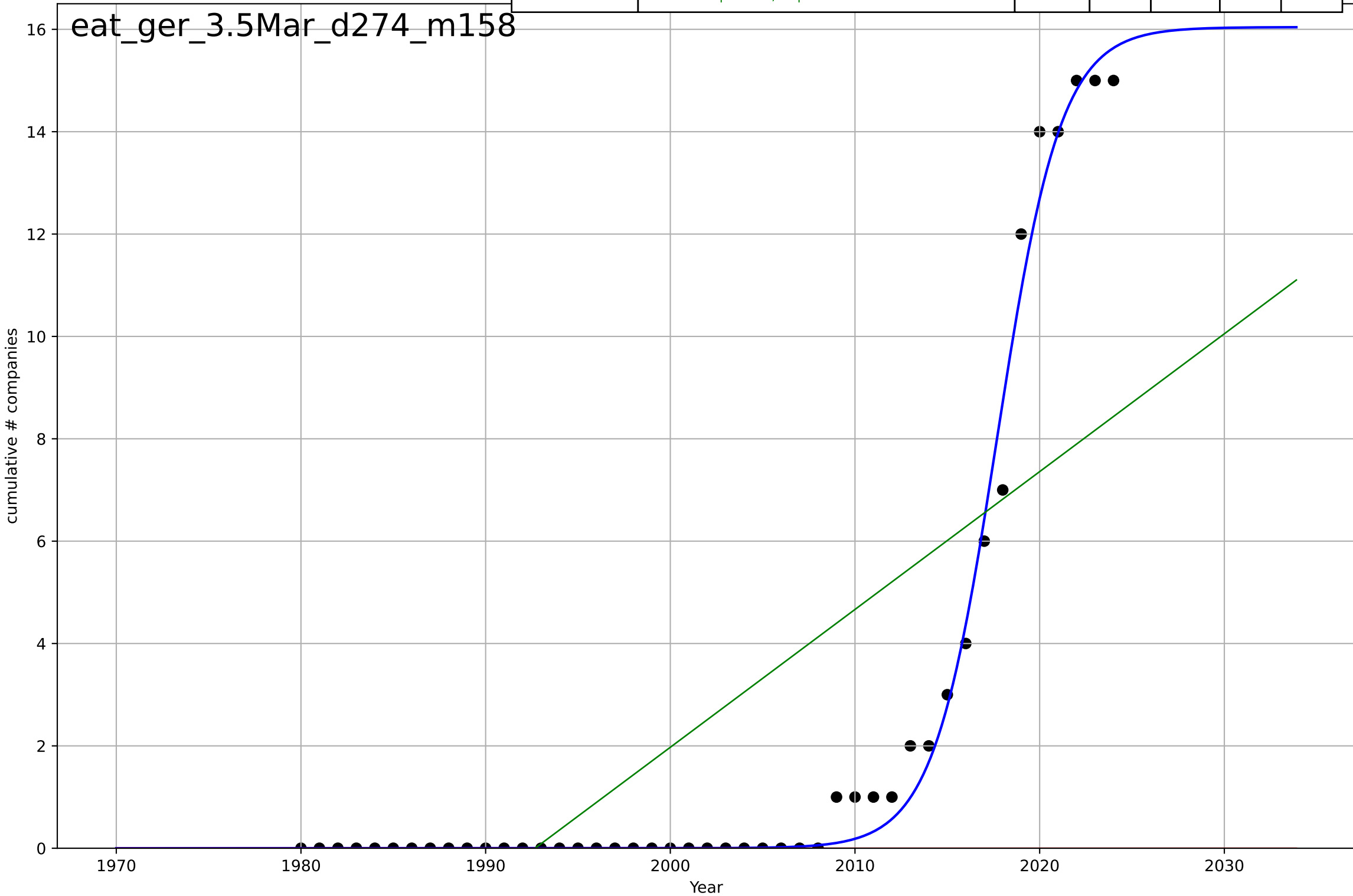
eating less meat
Germany
3.5 Market Formation
Partial up to max CumulativeStartups (meat sub
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=8.62, K=17.8$	0.51	0.988	0.987	0.442	0.216
Exponential	$1.55e+03 \cdot \exp(0.0223 \cdot (x-157907))$	0.0223	-0.222	-0.283	4.53	1.93
Linear	$\text{intercept}=-446, \text{slope}=0.224$	0.224	0.459	0.432	3.02	2.33



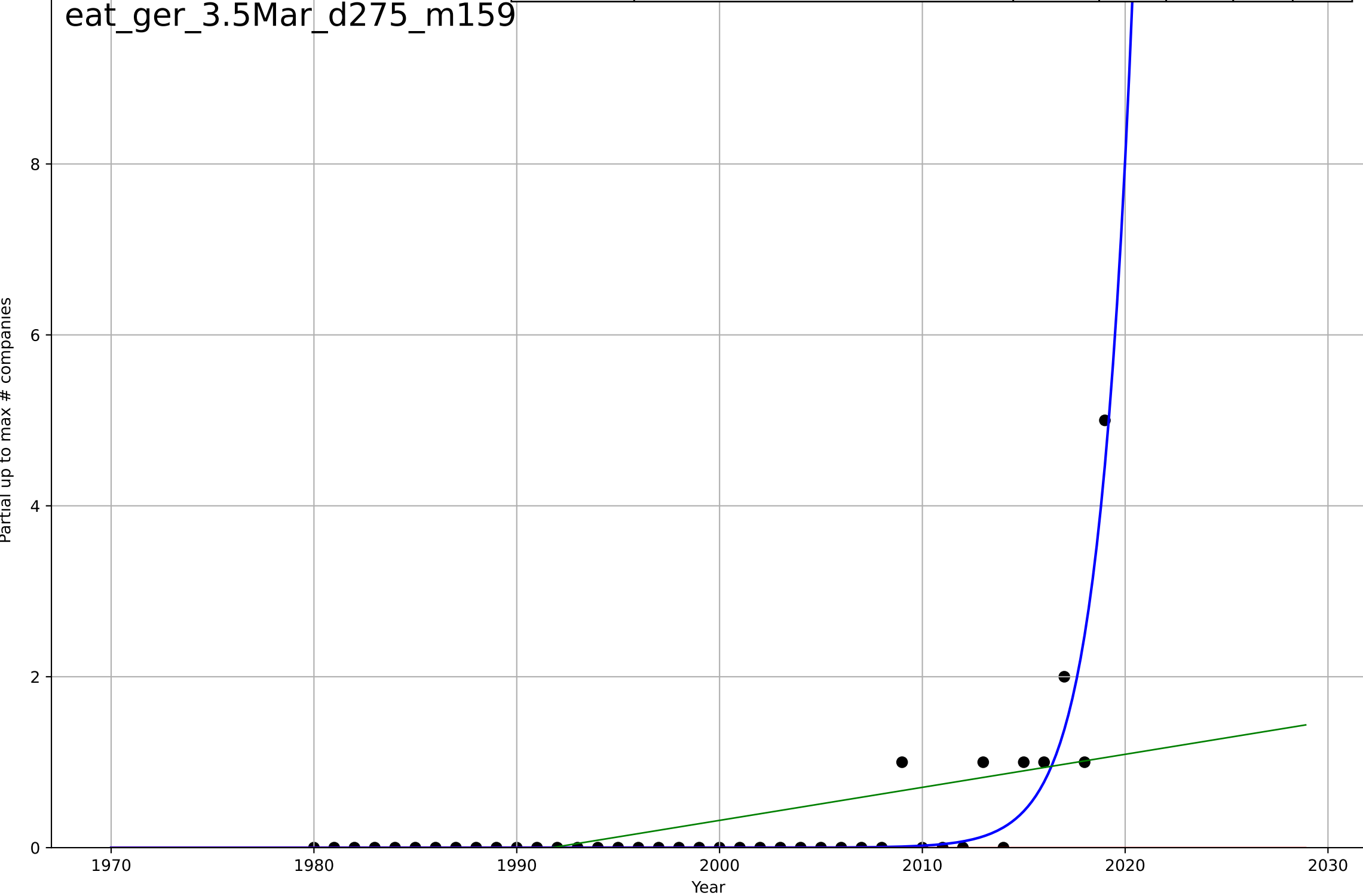
eating less meat
Germany
3.5 Market Formation
cumulative NewStartups (meat substitutes)
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=7.59, K=16$	0.579	0.99	0.99	0.471	0.235
Exponential	$1.55e+03 \cdot \exp(0.0266 \cdot (x-158004))$	0.0266	-0.27	-0.331	5.44	2.51
Linear	$\text{intercept}=-537, \text{slope}=0.269$	0.269	0.525	0.502	3.33	2.75



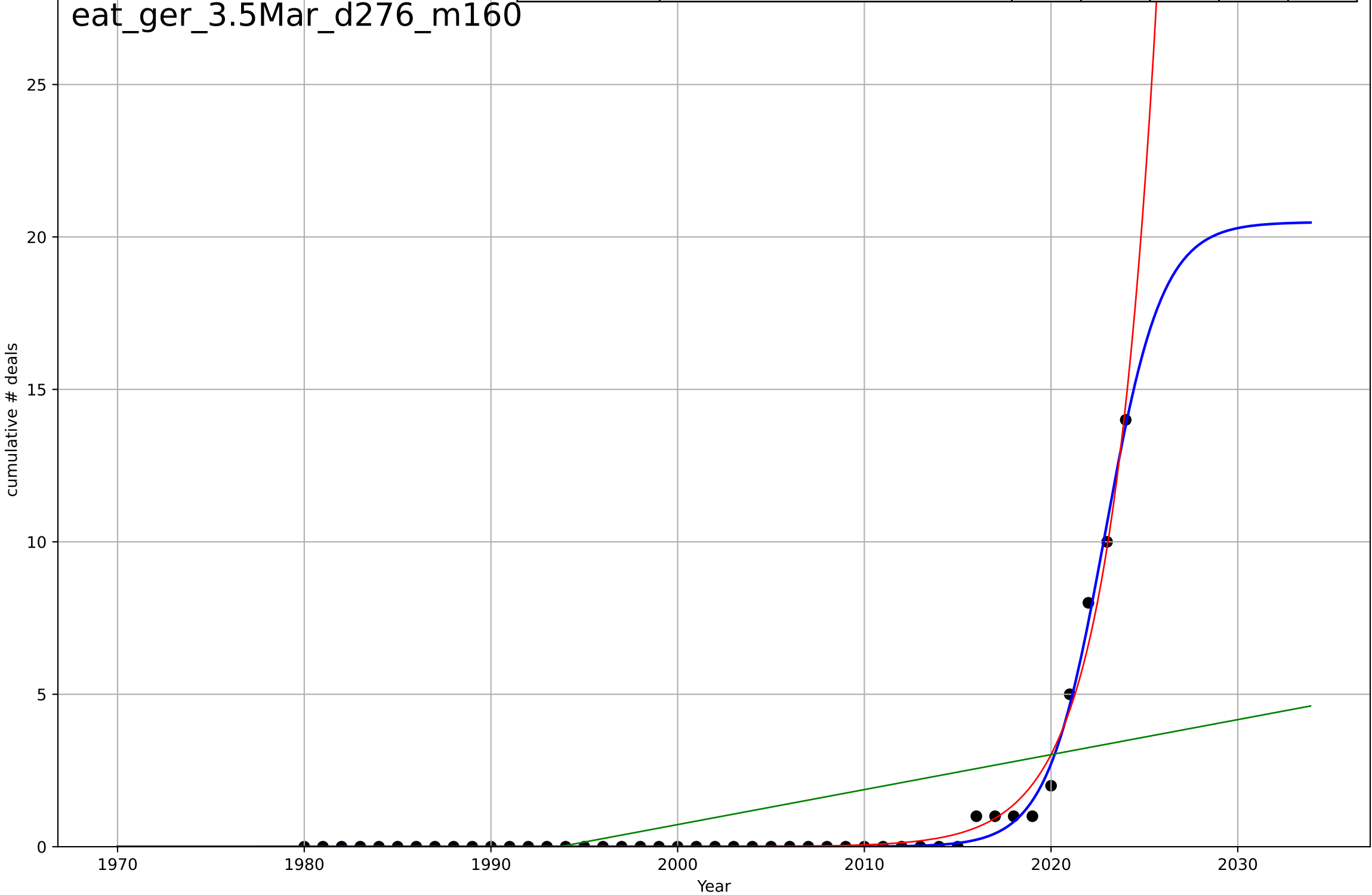
eating less meat
Germany
3.5 Market Formation
Partial up to max NewStartups (meat substitute)
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2039, Dt=7.48, K=4.99e+05$	0.587	0.834	0.82	0.355	0.142
Exponential	$1.55e+03*\exp(0.00469*(x-157529))$	0.00469	-0.118	-0.179	0.922	0.3
Linear	intercept=-77, slope=0.0386	0.0386	0.262	0.222	0.749	0.427

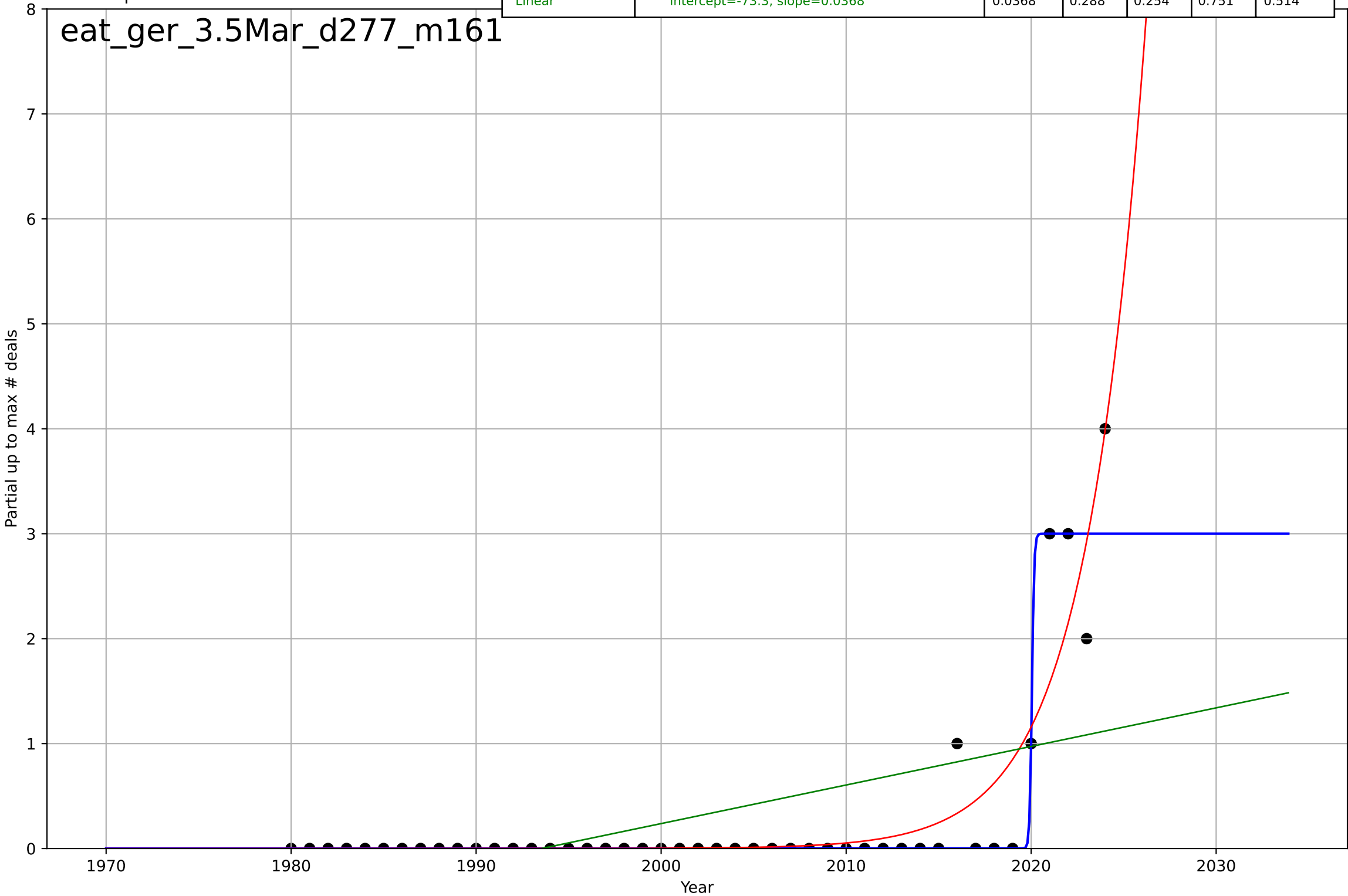


eating less meat
Germany
3.5 Market Formation
cumulative PrivateEquityDeals (meat substitute
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=6.74, K=20.5$	0.652	0.992	0.992	0.245	0.107
Exponential	$6.57*\exp(0.392*(x-2022))$	0.392	0.985	0.984	0.341	0.151
Linear	$\text{intercept}=-229, \text{slope}=0.115$	0.115	0.284	0.25	2.37	1.57



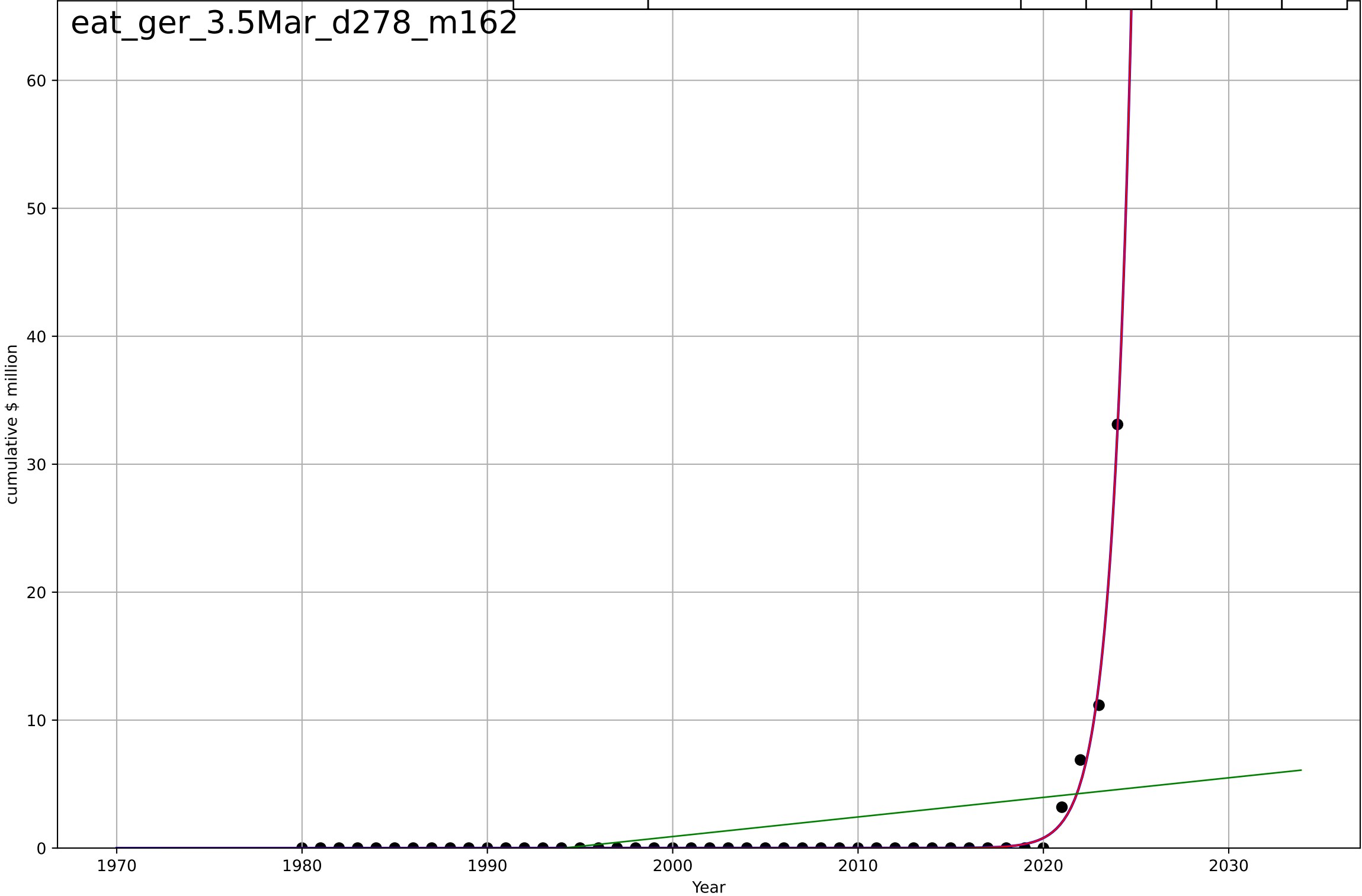
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.263, K=3$	16.7	0.916	0.91	0.258	0.0667
Exponential	$0.00126 \cdot \exp(0.309 \cdot (x-1998))$	0.309	0.845	0.838	0.35	0.153
Linear	$\text{intercept}=-73.3, \text{slope}=0.0368$	0.0368	0.288	0.254	0.751	0.514



eating less meat
Germany
3.5 Market Formation
cumulative PrivateEquityInvestment (meat subs
cumulative \$ million

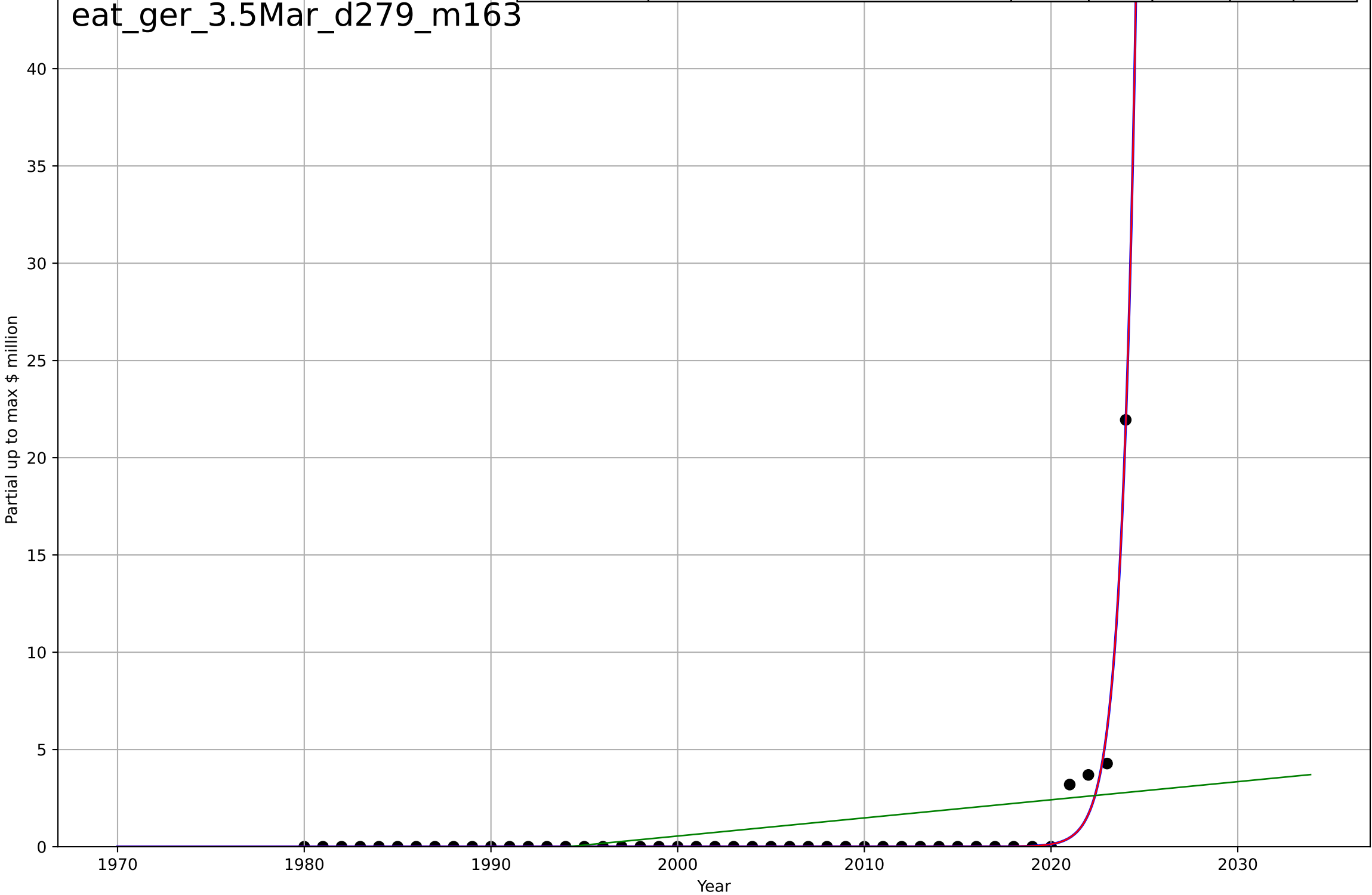
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2037, Dt=4.72, K=6.43e+06$	0.932	0.993	0.992	0.436	0.142
Exponential	$2.04*\exp(0.932*(x-2021))$	0.932	0.993	0.993	0.436	0.142
Linear	$\text{intercept}=-305, \text{slope}=0.153$	0.153	0.147	0.106	4.8	2.41

eat_ger_3.5Mar_d278_m162



eating less meat
Germany
3.5 Market Formation
Partial up to max PrivateEquityInvestment (mea
Partial up to max \$ million

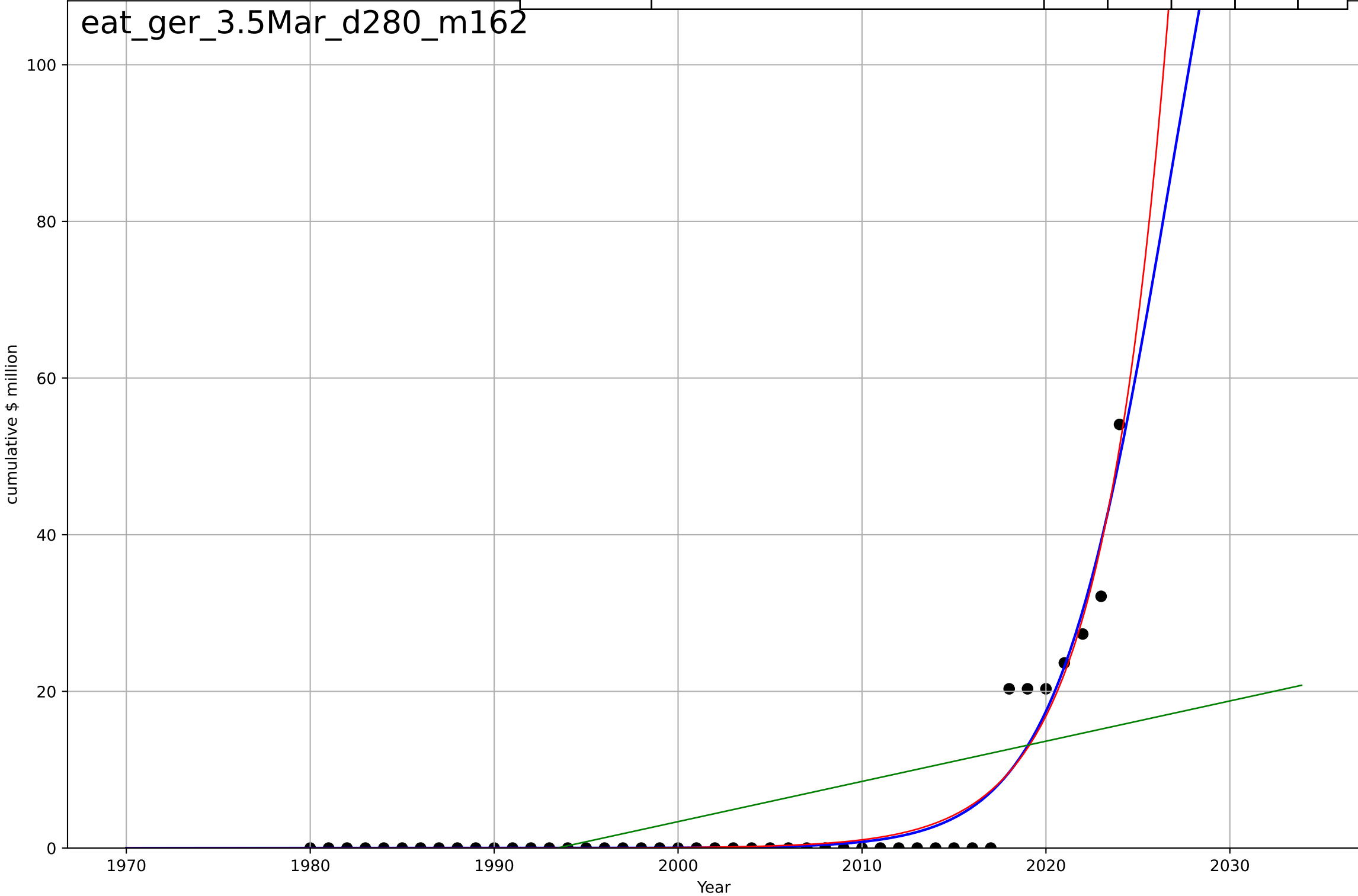
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=3.43, K=2.73e+06$	1.28	0.971	0.968	0.571	0.154
Exponential	$5.86 \cdot \exp(1.28 \cdot (x-2023))$	1.28	0.971	0.969	0.571	0.154
Linear	$\text{intercept}=-186, \text{slope}=0.0932$	0.0932	0.132	0.0906	3.1	1.44



eating less meat
Germany
3.5 Market Formation
cumulative TotalFundraisingAmount (meat subs
cumulative \$ million

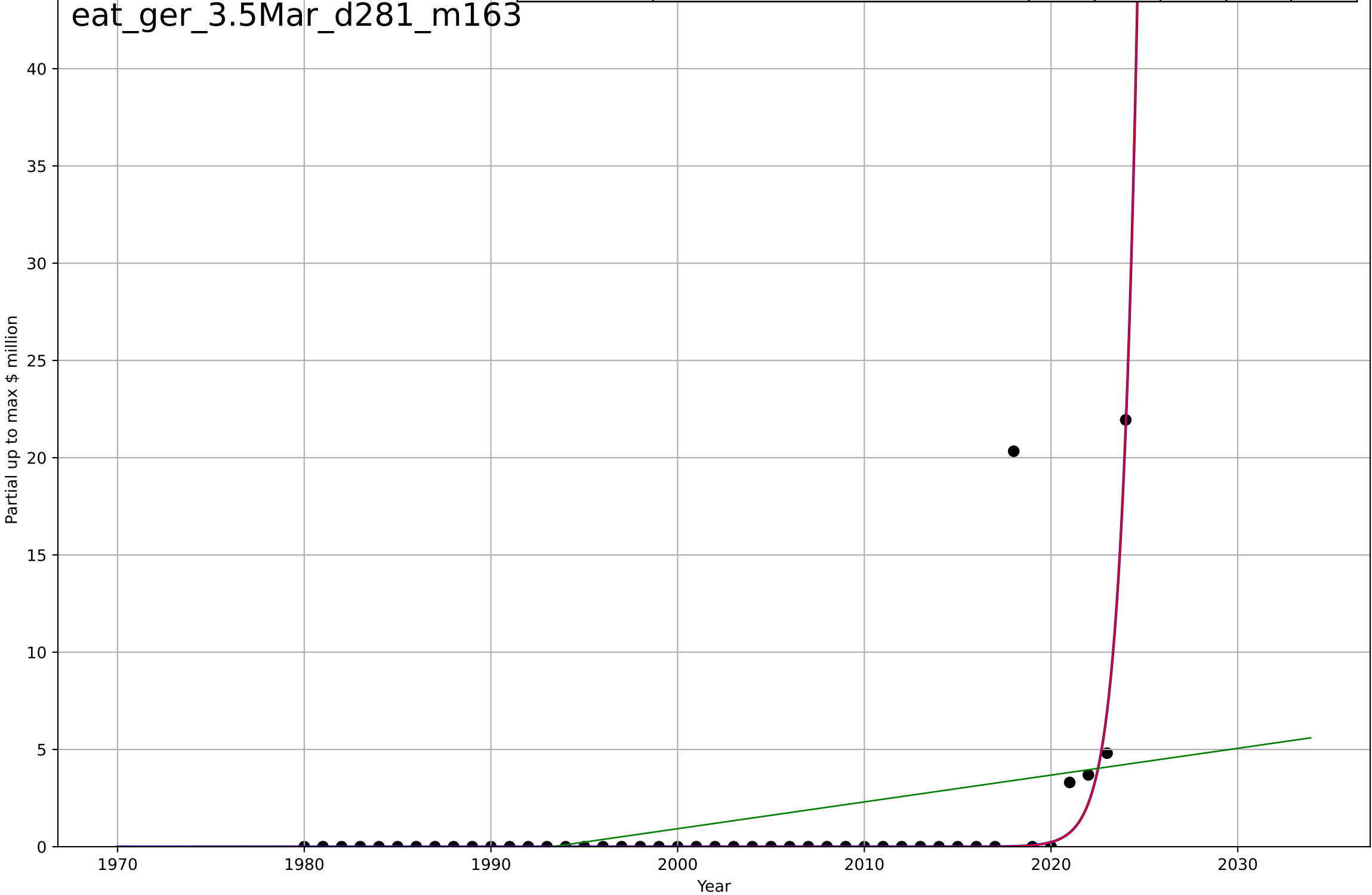
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2027, Dt=13.8, K=174$	0.319	0.936	0.931	2.84	1.38
Exponential	$1.28*\exp(0.277*(x-2011))$	0.277	0.935	0.932	2.86	1.44
Linear	$\text{intercept}=-1.02e+03, \text{slope}=0.513$	0.513	0.355	0.325	8.98	6.61

eat_ger_3.5Mar_d280_m162



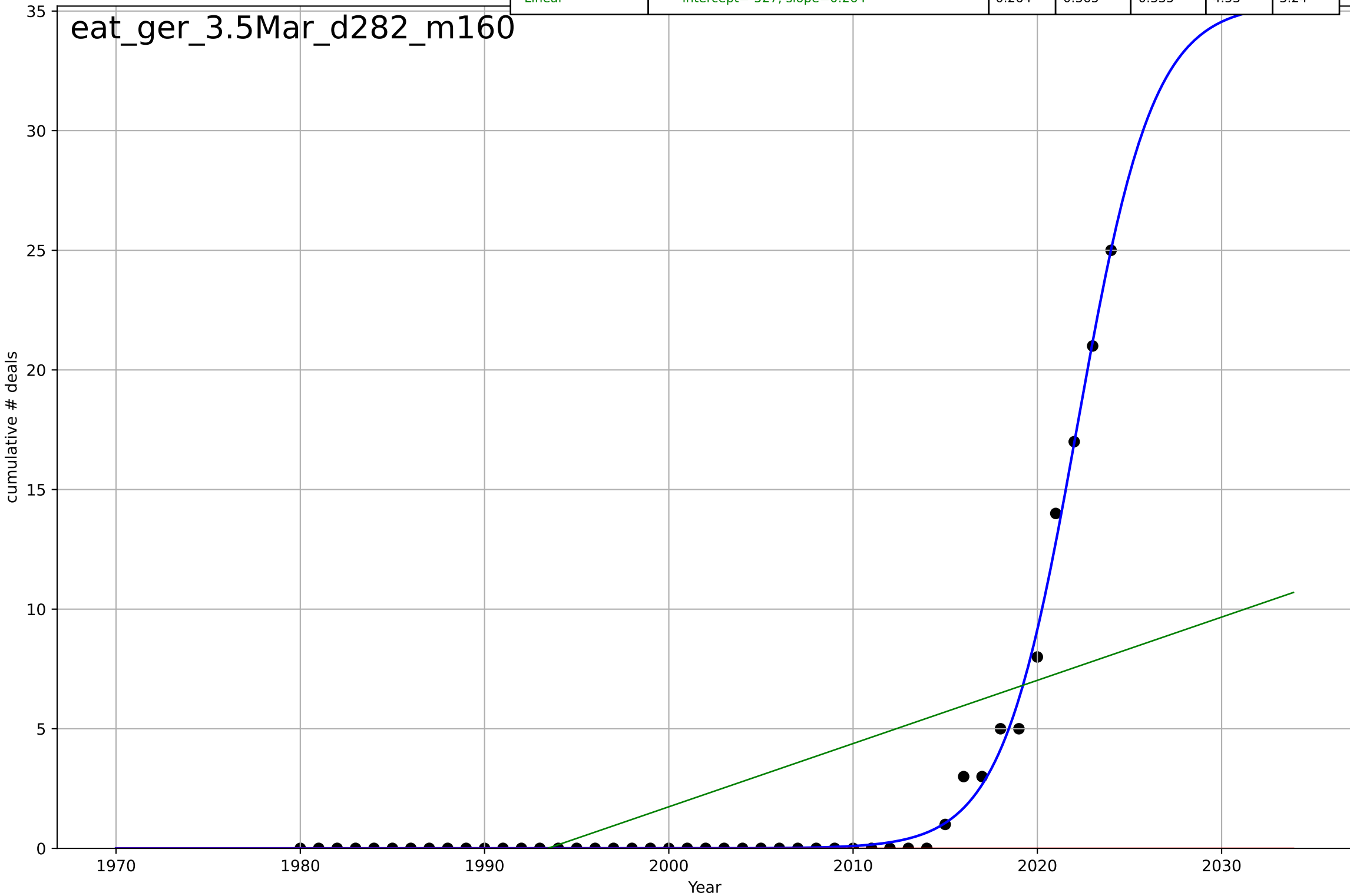
eating less meat
Germany
3.5 Market Formation
Partial up to max TotalFundraisingAmount (meat)
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=3.89, K=3.32e+05$	1.13	0.515	0.479	3.08	0.605
Exponential	$6.44*\exp(1.13*(x-2023))$	1.13	0.515	0.492	3.08	0.605
Linear	$\text{intercept}=-275, \text{slope}=0.138$	0.138	0.164	0.124	4.04	2.15



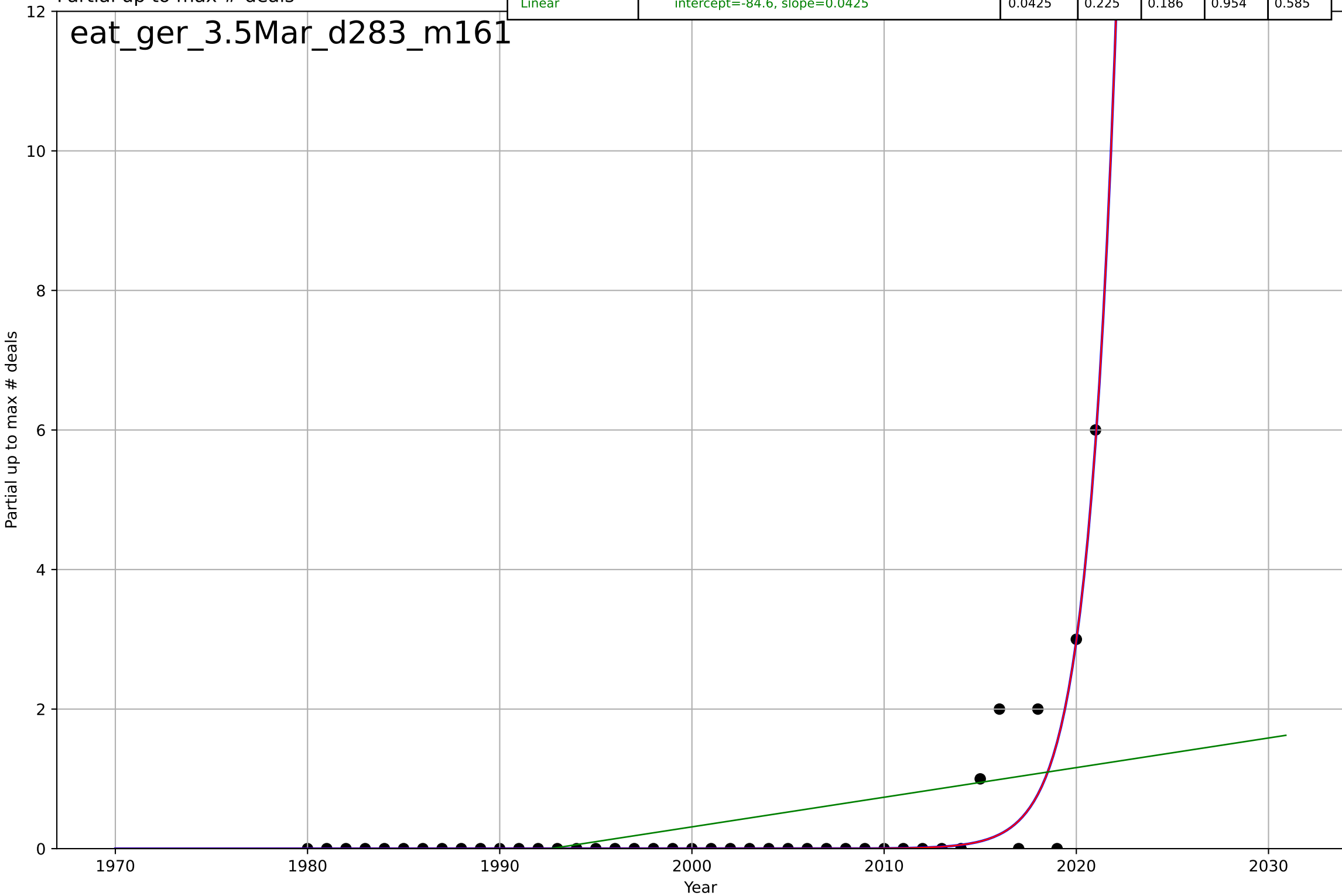
eating less meat
Germany
3.5 Market Formation
cumulative TotalFundraisingDeals (meat substit
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=9.06, K=35.3$	0.485	0.995	0.994	0.413	0.182
Exponential	$-3.44 \cdot \exp(0.049 \cdot (x-6572))$	0.049	-0.159	-0.214	6.12	2.27
Linear	$\text{intercept}=-527, \text{slope}=0.264$	0.264	0.365	0.335	4.53	3.24



eating less meat
Germany
3.5 Market Formation
Partial up to max TotalFundraisingDeals (meat s
Partial up to max # deals

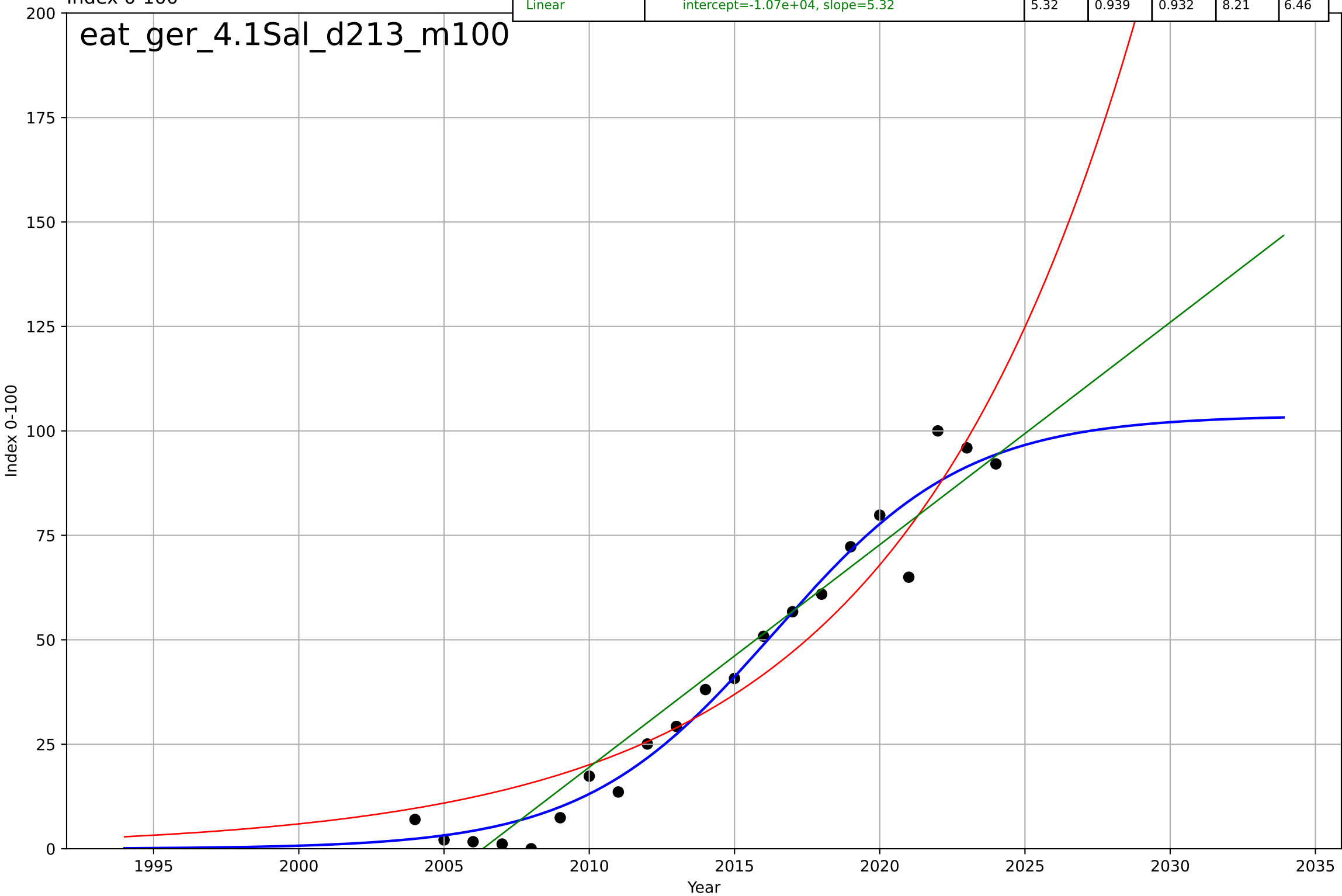
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2037, Dt=6.55, K=3.71e+05$	0.671	0.837	0.824	0.437	0.146
Exponential	$6.31 \cdot \exp(0.671 \cdot (x-2021))$	0.671	0.837	0.829	0.437	0.146
Linear	$\text{intercept}=-84.6, \text{slope}=0.0425$	0.0425	0.225	0.186	0.954	0.585



eating less meat
Germany
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

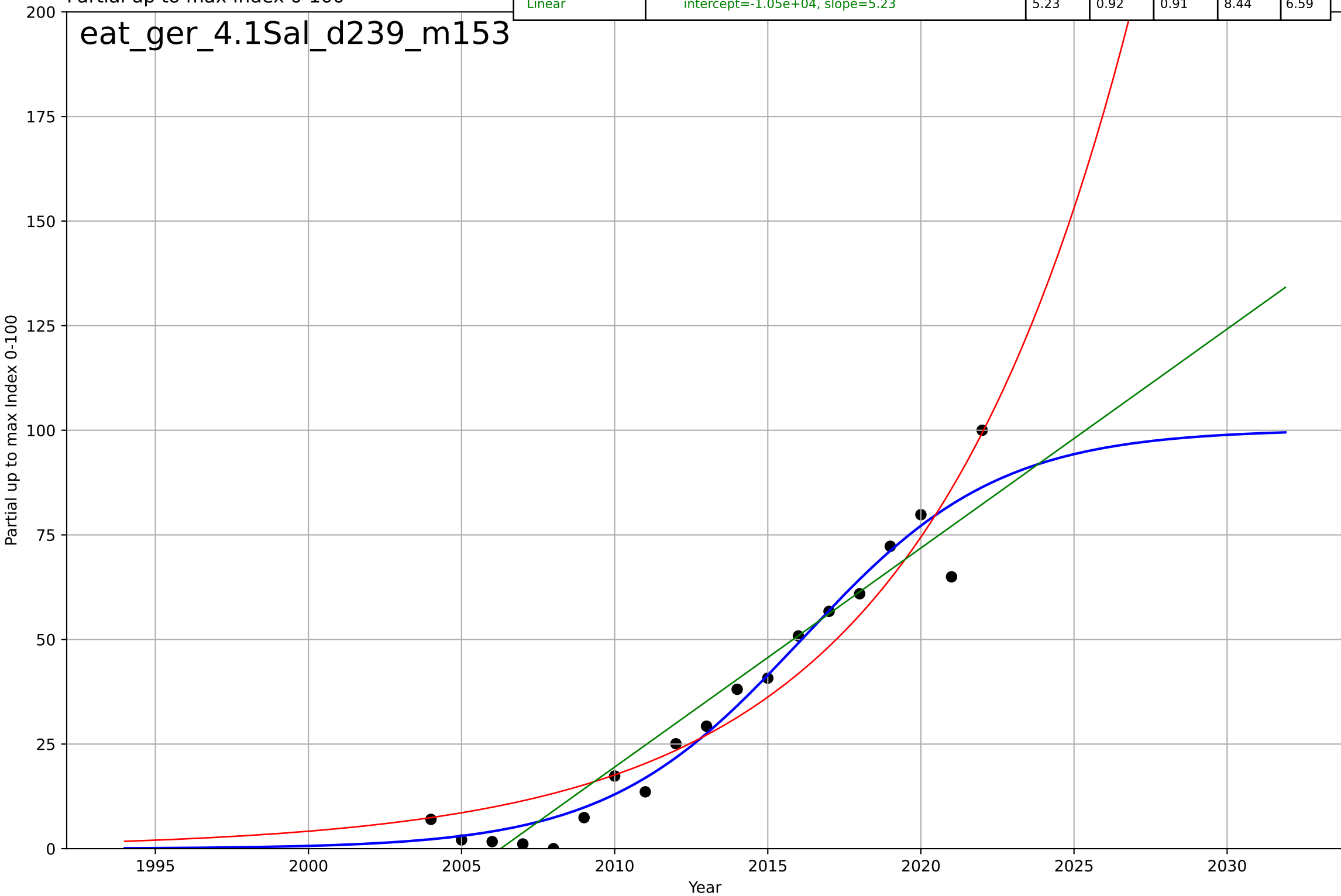
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=14.5, K=104$	0.303	0.97	0.964	5.79	4.1
Exponential	$0.145 \cdot \exp(0.122 \cdot (x-1969))$	0.122	0.912	0.903	9.85	8.52
Linear	$\text{intercept}=-1.07e+04, \text{slope}=5.32$	5.32	0.939	0.932	8.21	6.46

eat_ger_4.1Sal_d213_m100



eating less meat
Germany
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

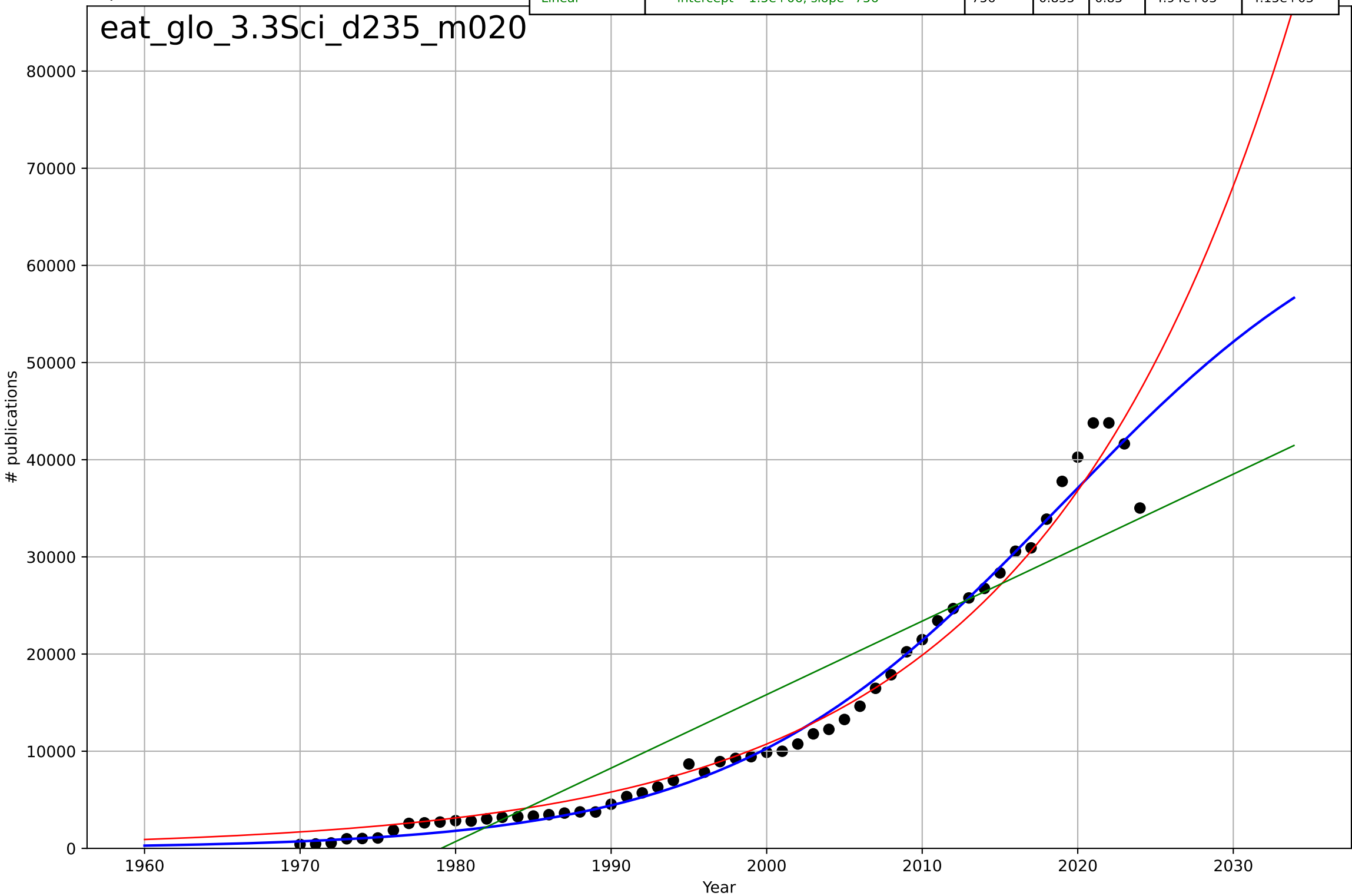
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=14.1, K=100$	0.311	0.96	0.952	5.96	4.2
Exponential	$0.117 \cdot \exp(0.144 \cdot (x-1975))$	0.144	0.925	0.915	8.21	6.62
Linear	$\text{intercept}=-1.05e+04, \text{slope}=5.23$	5.23	0.92	0.91	8.44	6.59



eating less meat
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

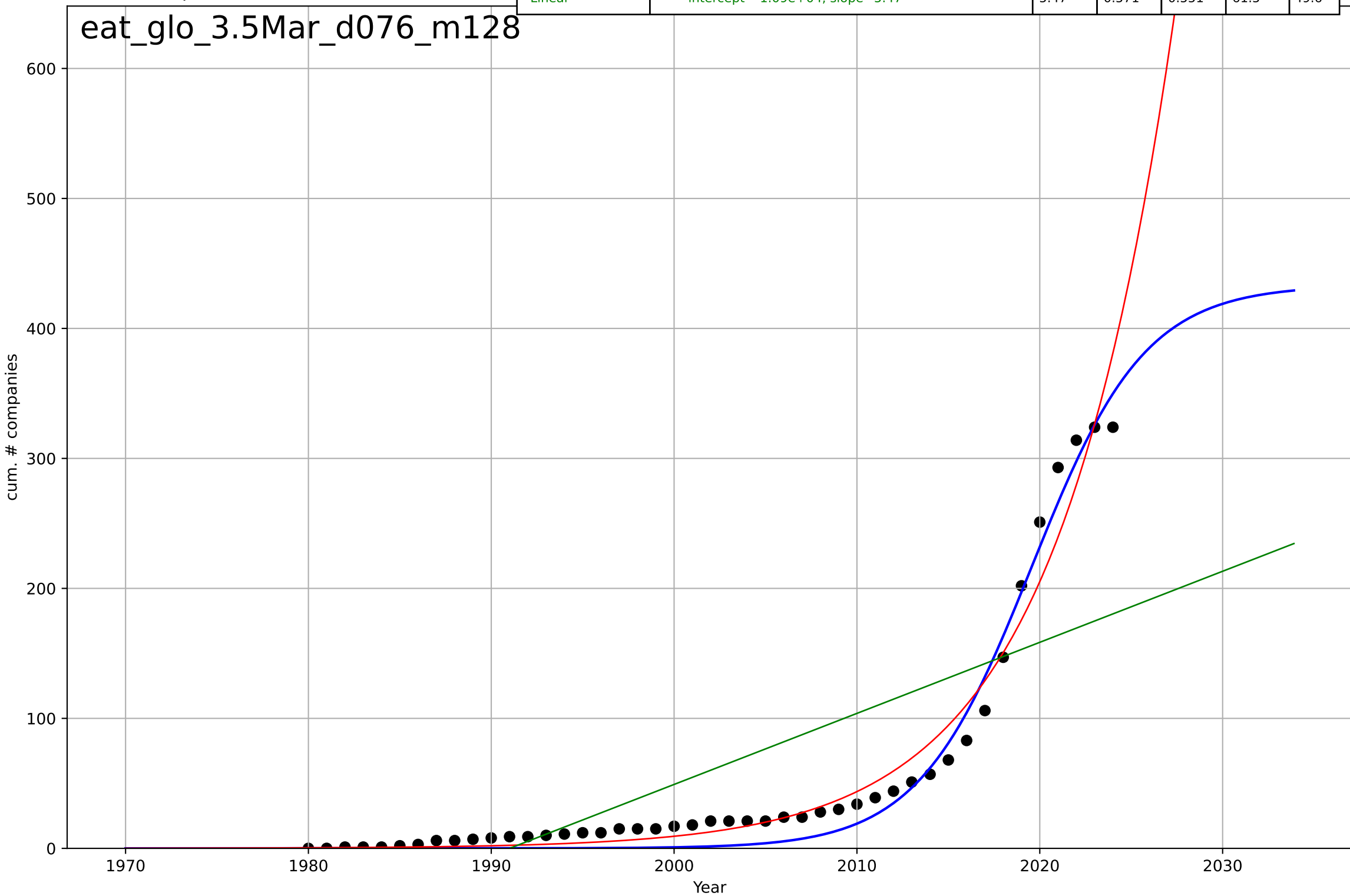
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=46.9, K=7.05e+04$	0.0937	0.983	0.982	1.7e+03	994
Exponential	$0.0283 \cdot \exp(0.0616 \cdot (x-1792))$	0.0616	0.972	0.971	2.19e+03	1.38e+03
Linear	$\text{intercept}=-1.5e+06, \text{slope}=756$	756	0.855	0.85	4.94e+03	4.15e+03

eat_glo_3.3Sci_d235_m020



eating less meat
Global
3.5 Market Formation
CumulativeStartups (meat substitutes)
cum. # companies

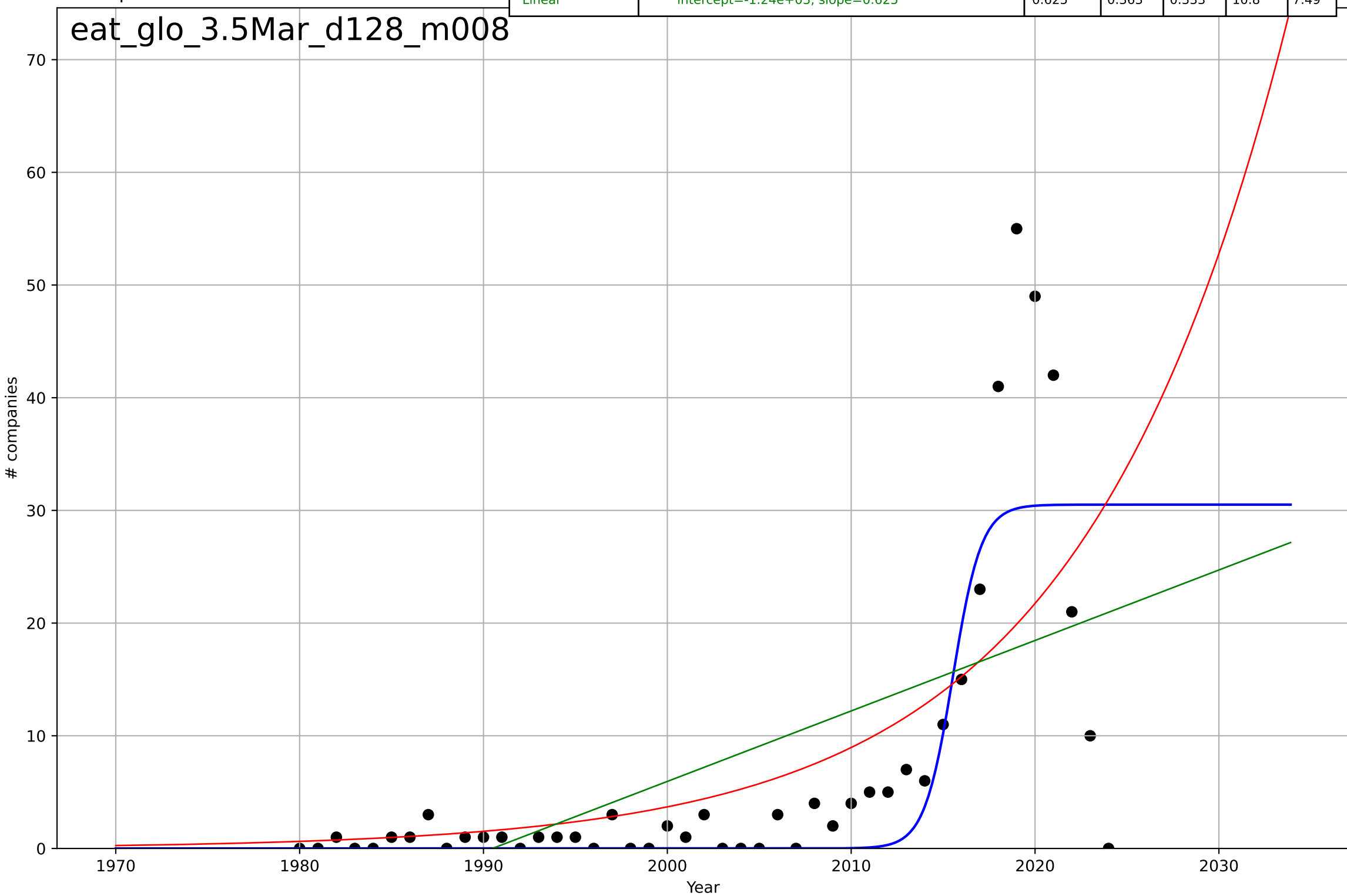
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=13.6, K=433$	0.322	0.978	0.976	13.9	11.9
Exponential	$0.00816 \cdot \exp(0.155 \cdot (x-1955))$	0.155	0.964	0.962	17.9	11.6
Linear	$\text{intercept}=-1.09e+04, \text{slope}=5.47$	5.47	0.571	0.551	61.5	49.6



eating less meat
Global
3.5 Market Formation
NewStartups (meat substitutes)
companies

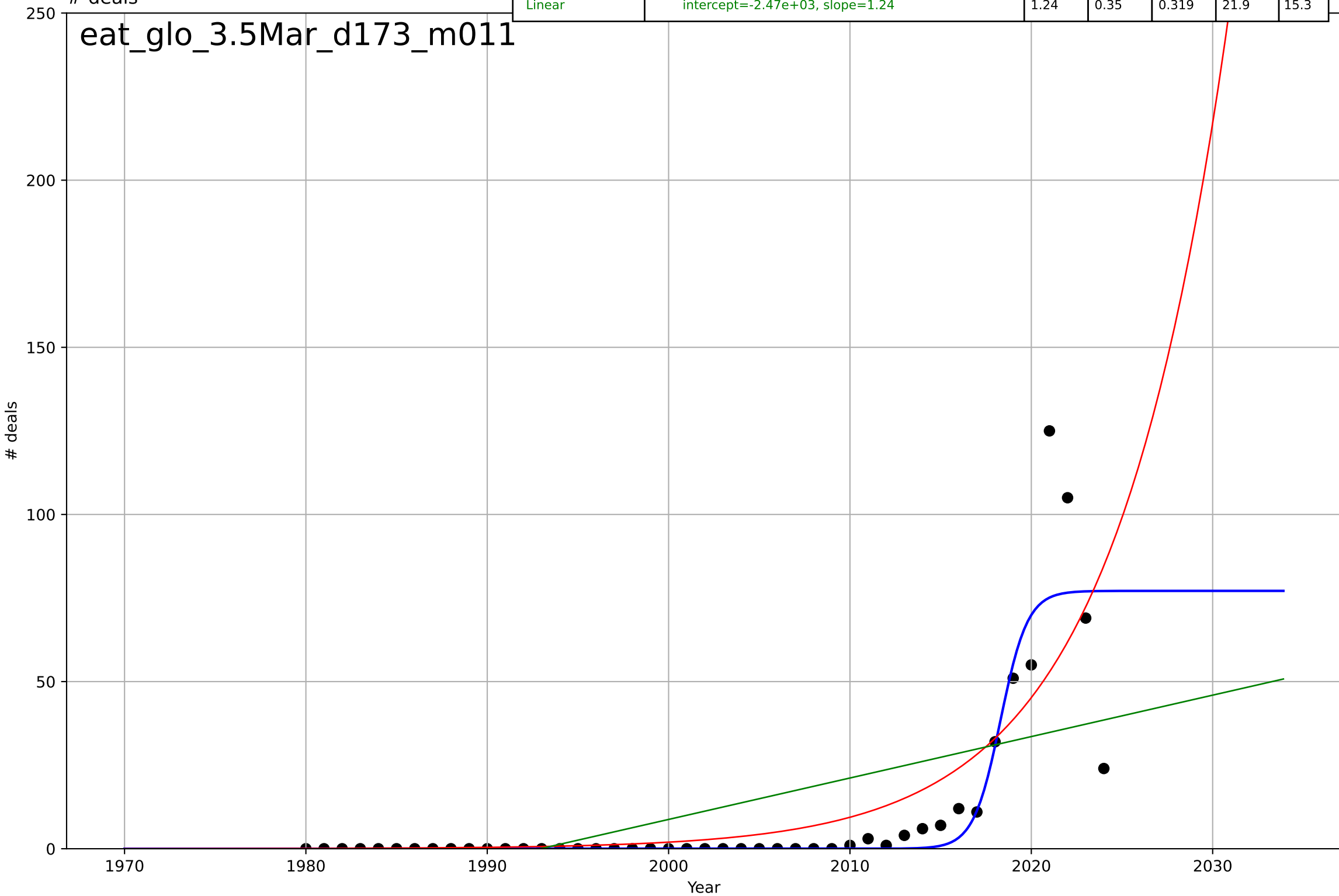
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=3.4, K=30.5$	1.29	0.648	0.622	8	4.18
Exponential	$10.2 \cdot \exp(0.0887 \cdot (x-2011))$	0.0887	0.438	0.411	10.1	5.75
Linear	$\text{intercept}=-1.24e+03, \text{slope}=0.625$	0.625	0.363	0.333	10.8	7.49

eat_glo_3.5Mar_d128_m008



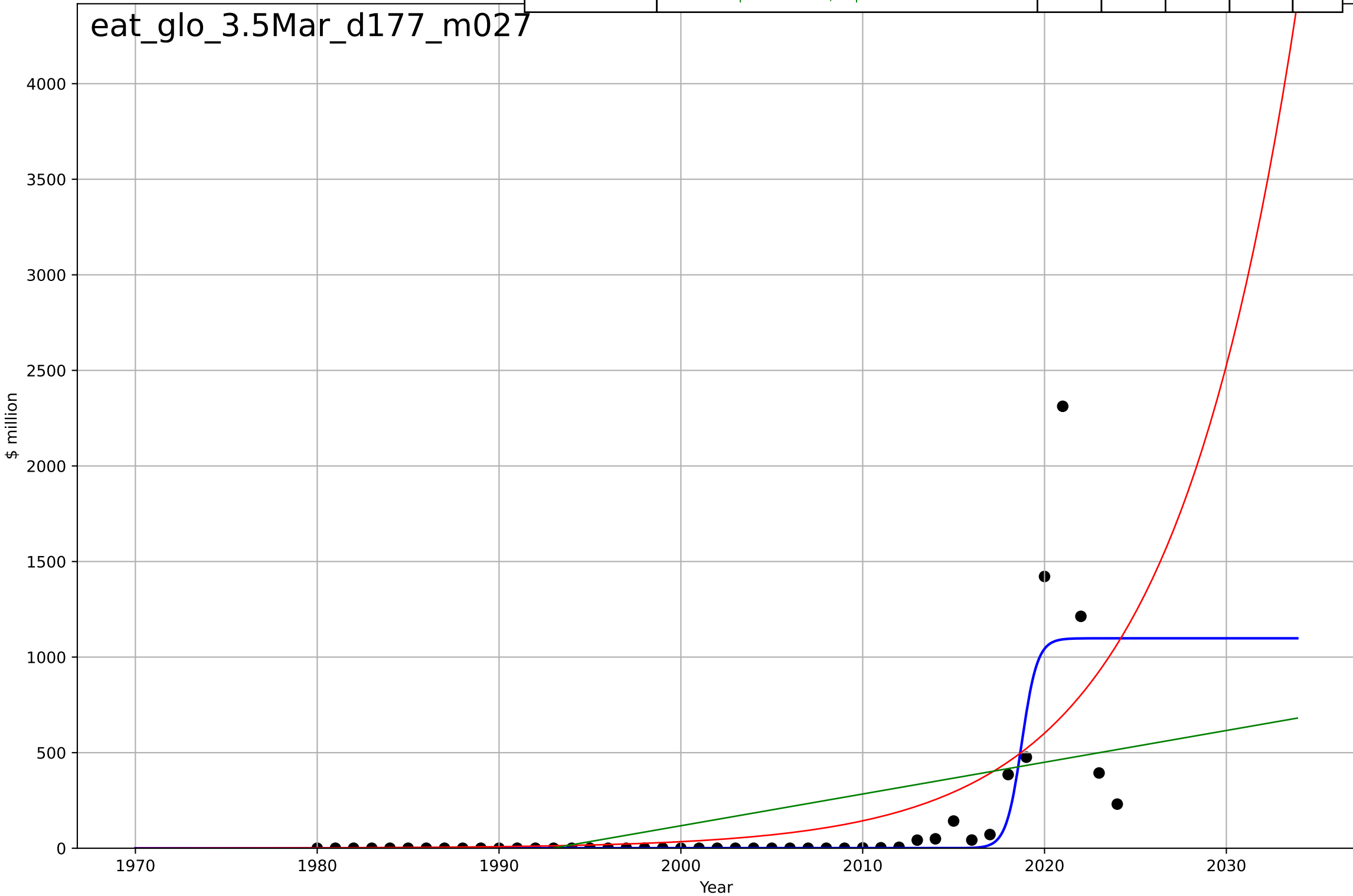
eating less meat
Global
3.5 Market Formation
PrivateEquityDeals (meat substitutes)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=3.27, K=77.1$	1.34	0.802	0.788	12.1	4.22
Exponential	$3.74 \cdot \exp(0.157 \cdot (x-2004))$	0.157	0.628	0.61	16.6	7.81
Linear	$\text{intercept}=-2.47e+03, \text{slope}=1.24$	1.24	0.35	0.319	21.9	15.3



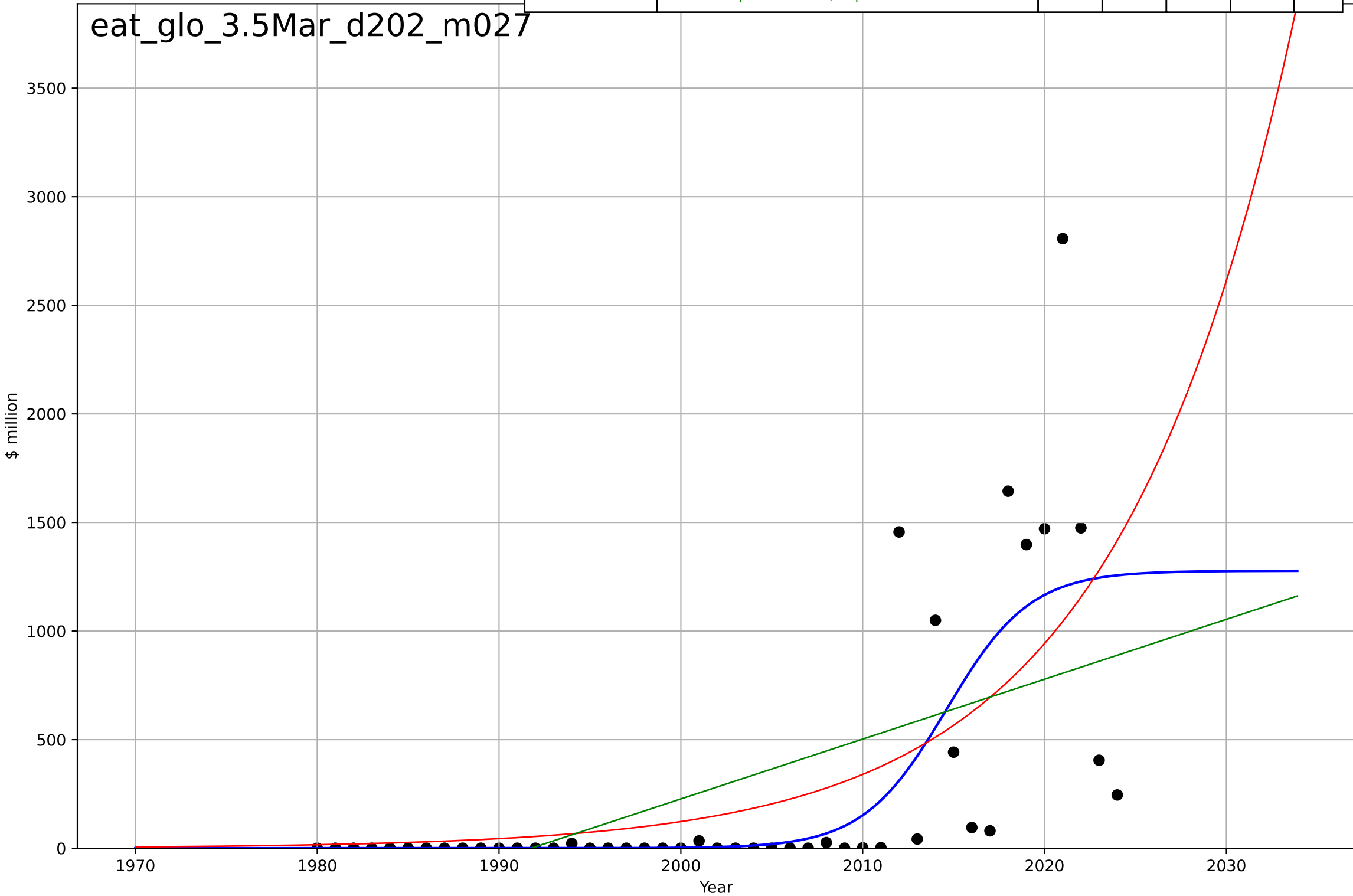
eating less meat
Global
3.5 Market Formation
PrivateEquityInvestment (meat substitutes)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=1.87, K=1.1e+03$	2.35	0.641	0.615	259	90.6
Exponential	$0.00571 \cdot \exp(0.143 \cdot (x-1939))$	0.143	0.421	0.394	329	153
Linear	$\text{intercept}=-3.31e+04, \text{slope}=16.6$	16.6	0.248	0.213	375	226



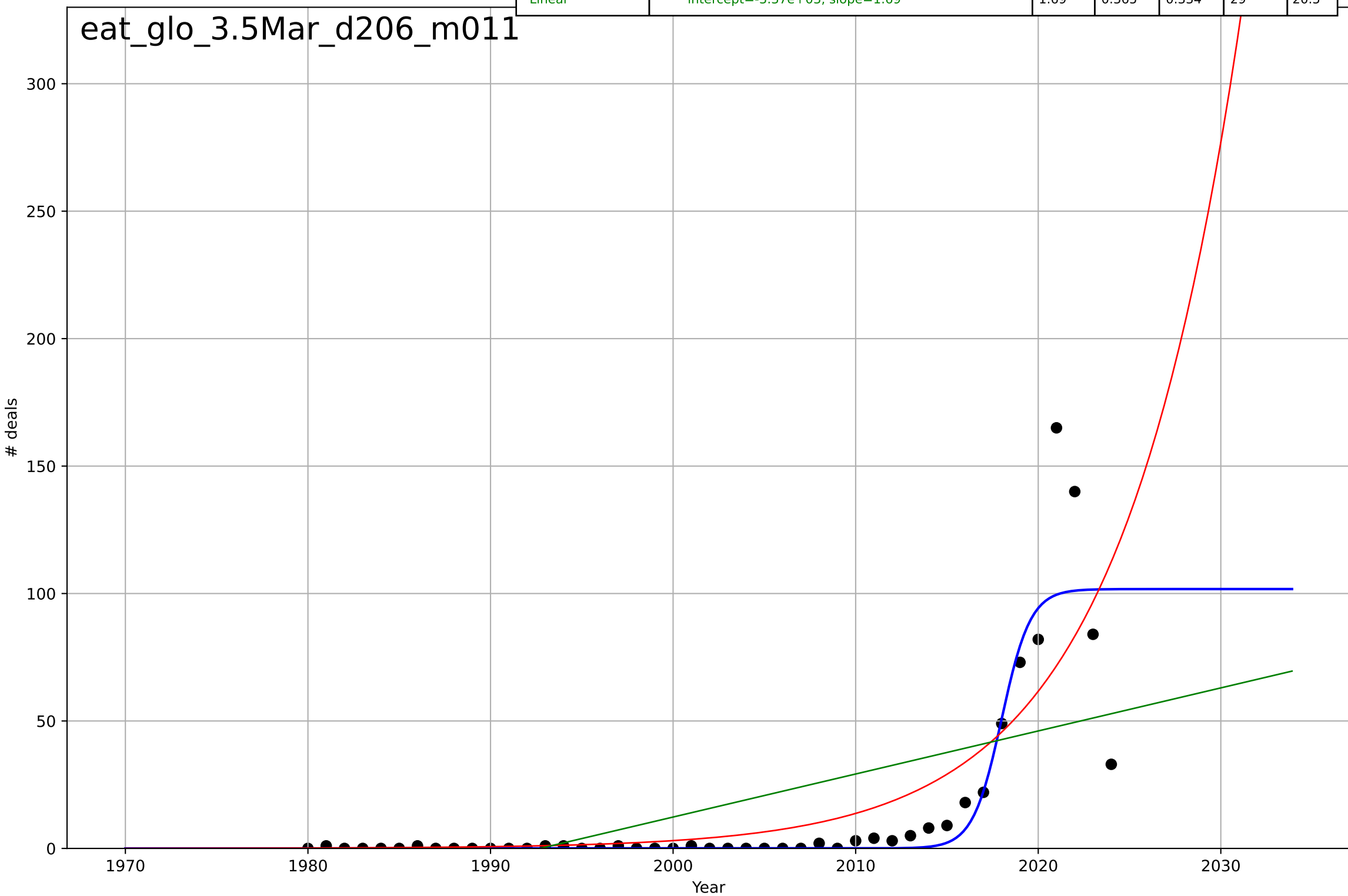
eating less meat
Global
3.5 Market Formation
TotalFundraisingAmount (meat substitutes)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=10.1, K=1.28e+03$	0.436	0.526	0.491	423	210
Exponential	$0.0104 \cdot \exp(0.102 \cdot (x-1908))$	0.102	0.431	0.403	463	289
Linear	$\text{intercept}=-5.49e+04, \text{slope}=27.6$	27.6	0.34	0.309	499	369



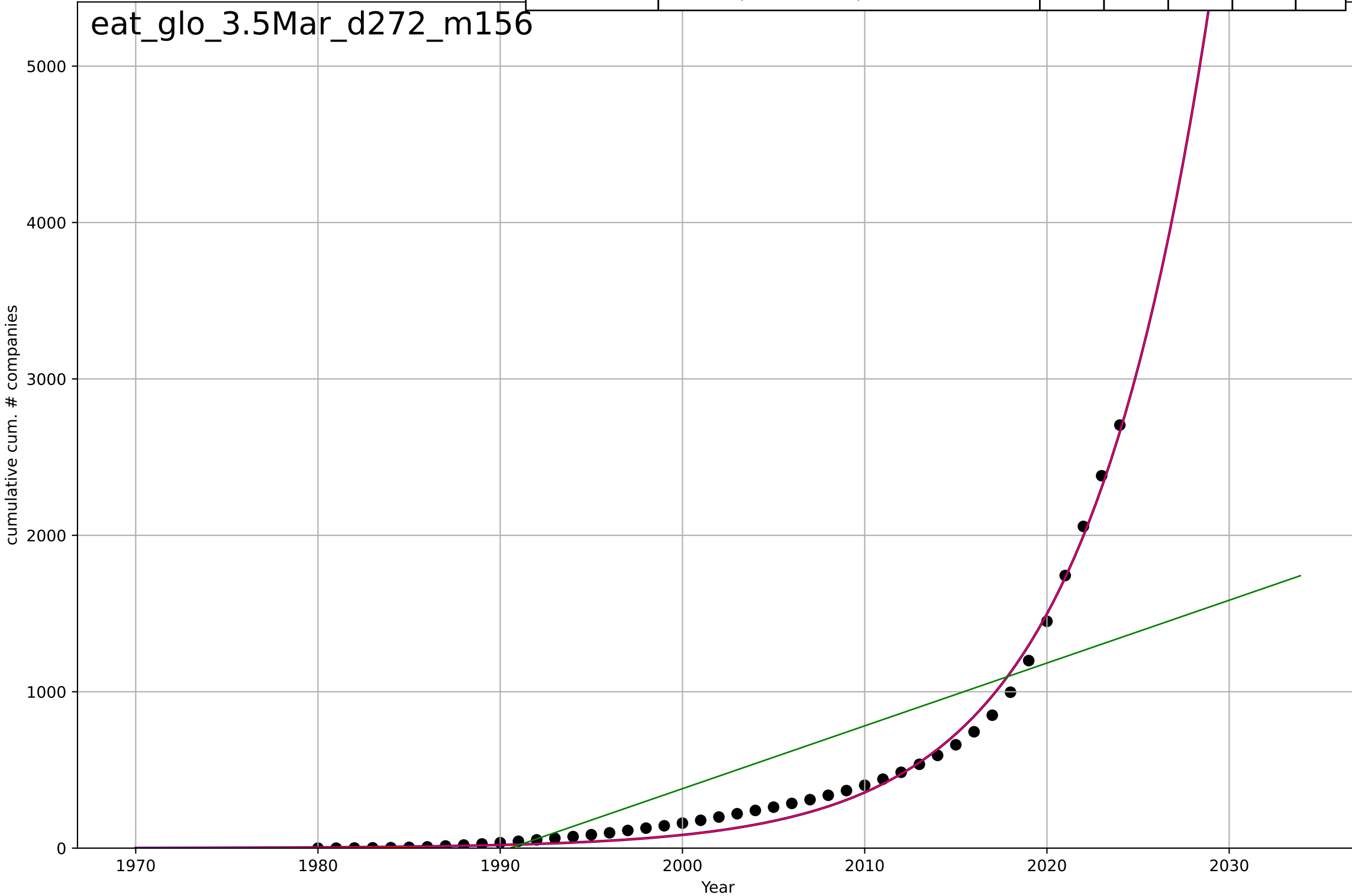
eating less meat
Global
3.5 Market Formation
TotalFundraisingDeals (meat substitutes)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=3.47, K=102$	1.27	0.81	0.796	15.8	5.76
Exponential	$0.628 \cdot \exp(0.15 \cdot (x-1989))$	0.15	0.634	0.616	22	10.9
Linear	$\text{intercept}=-3.37e+03, \text{slope}=1.69$	1.69	0.365	0.334	29	20.5



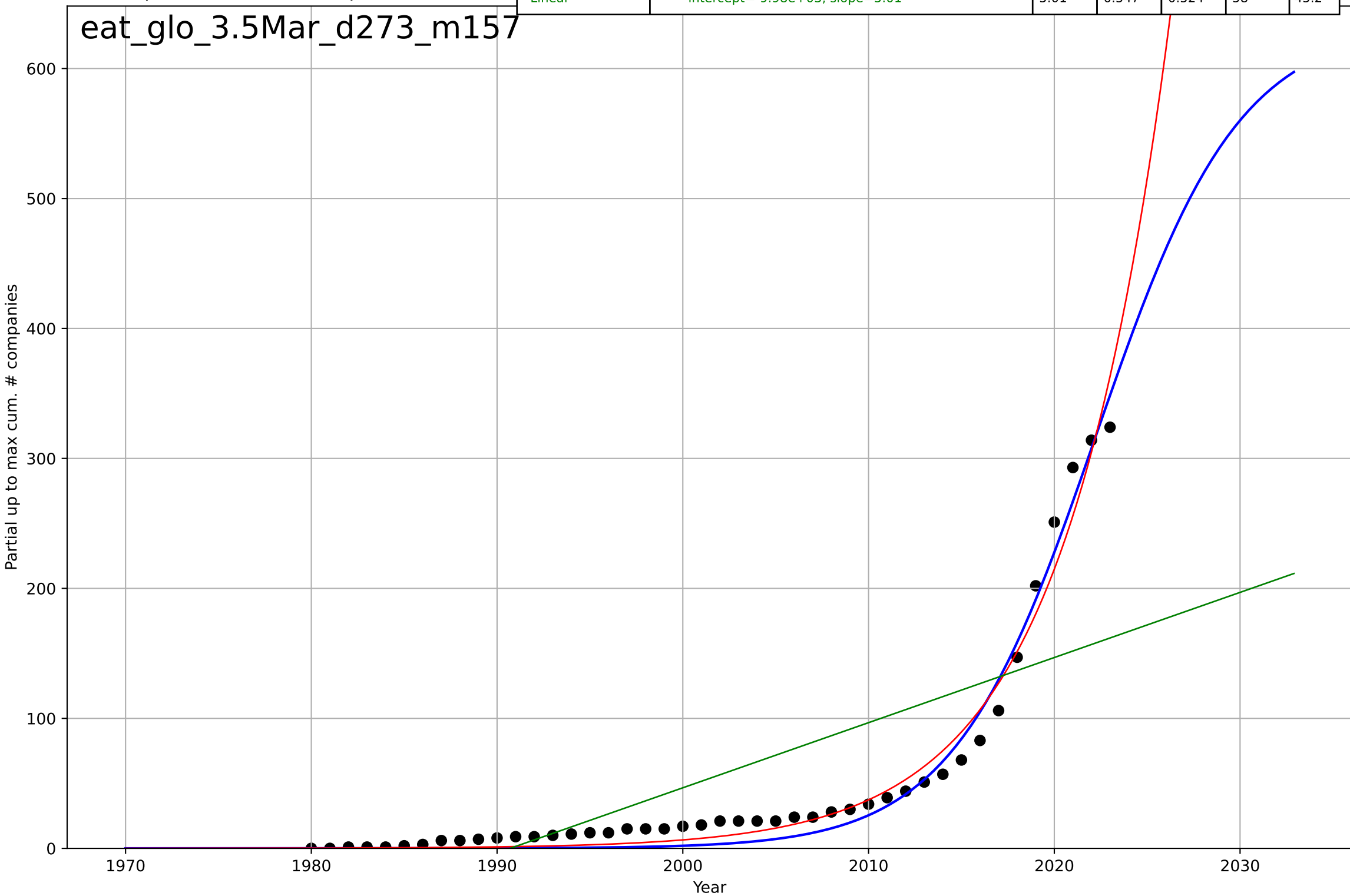
eating less meat
Global
3.5 Market Formation
cumulative CumulativeStartups (meat substitut
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2112, Dt=30.6, K=8.28e+08$	0.144	0.992	0.991	59.8	48.3
Exponential	$8.72e-05 \cdot \exp(0.144 \cdot (x-1904))$	0.144	0.992	0.991	59.8	48.3
Linear	$\text{intercept}=-7.99e+04, \text{slope}=40.2$	40.2	0.645	0.628	387	296



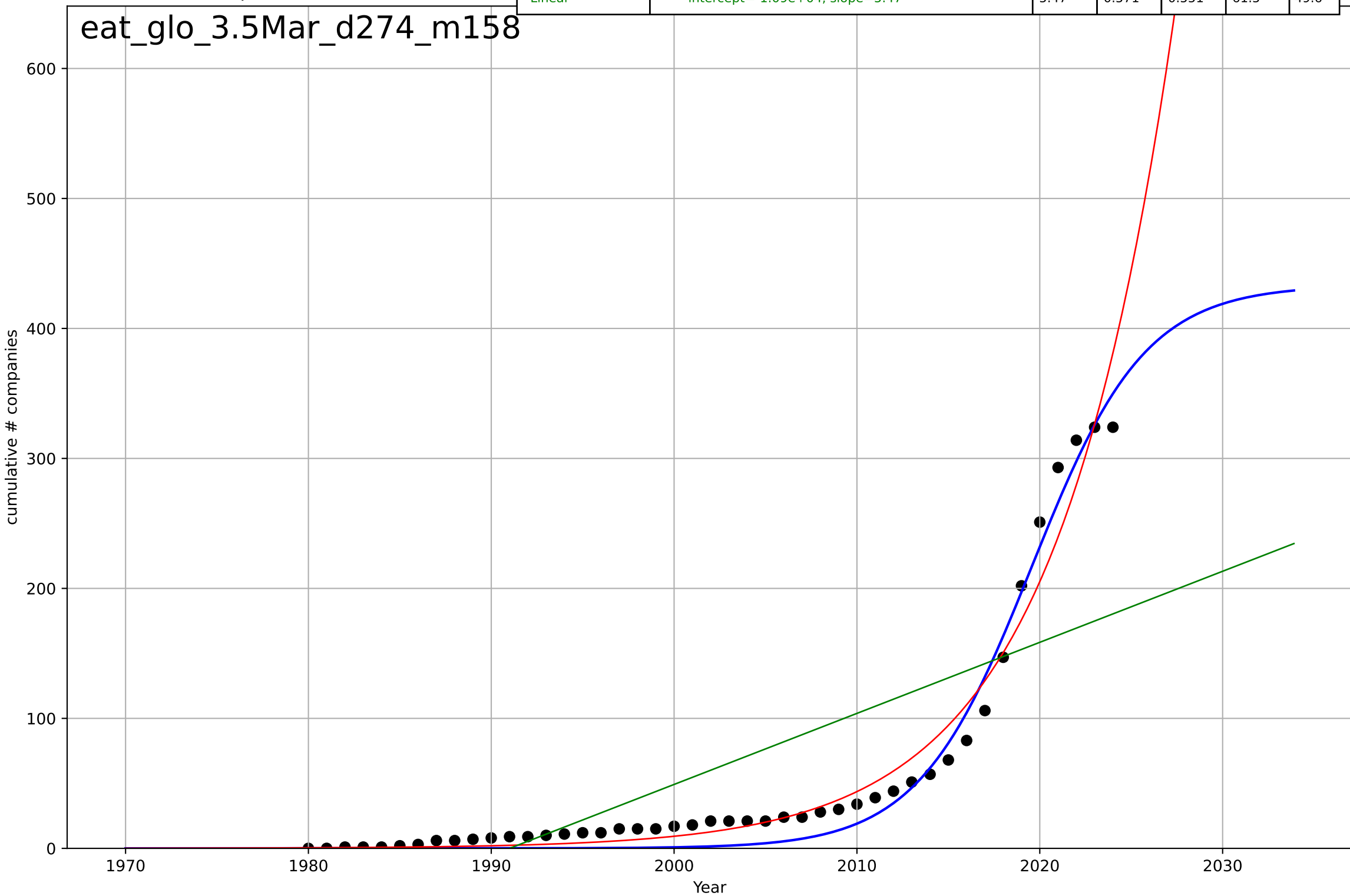
eating less meat
Global
3.5 Market Formation
Partial up to max CumulativeStartups (meat sub)
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=16.9, K=635$	0.259	0.978	0.976	12.7	10.8
Exponential	$0.00642 \cdot \exp(0.175 \cdot (x-1960))$	0.175	0.974	0.973	13.8	9.98
Linear	$\text{intercept}=-9.98e+03, \text{slope}=5.01$	5.01	0.547	0.524	58	45.2



eating less meat
Global
3.5 Market Formation
cumulative NewStartups (meat substitutes)
cumulative # companies

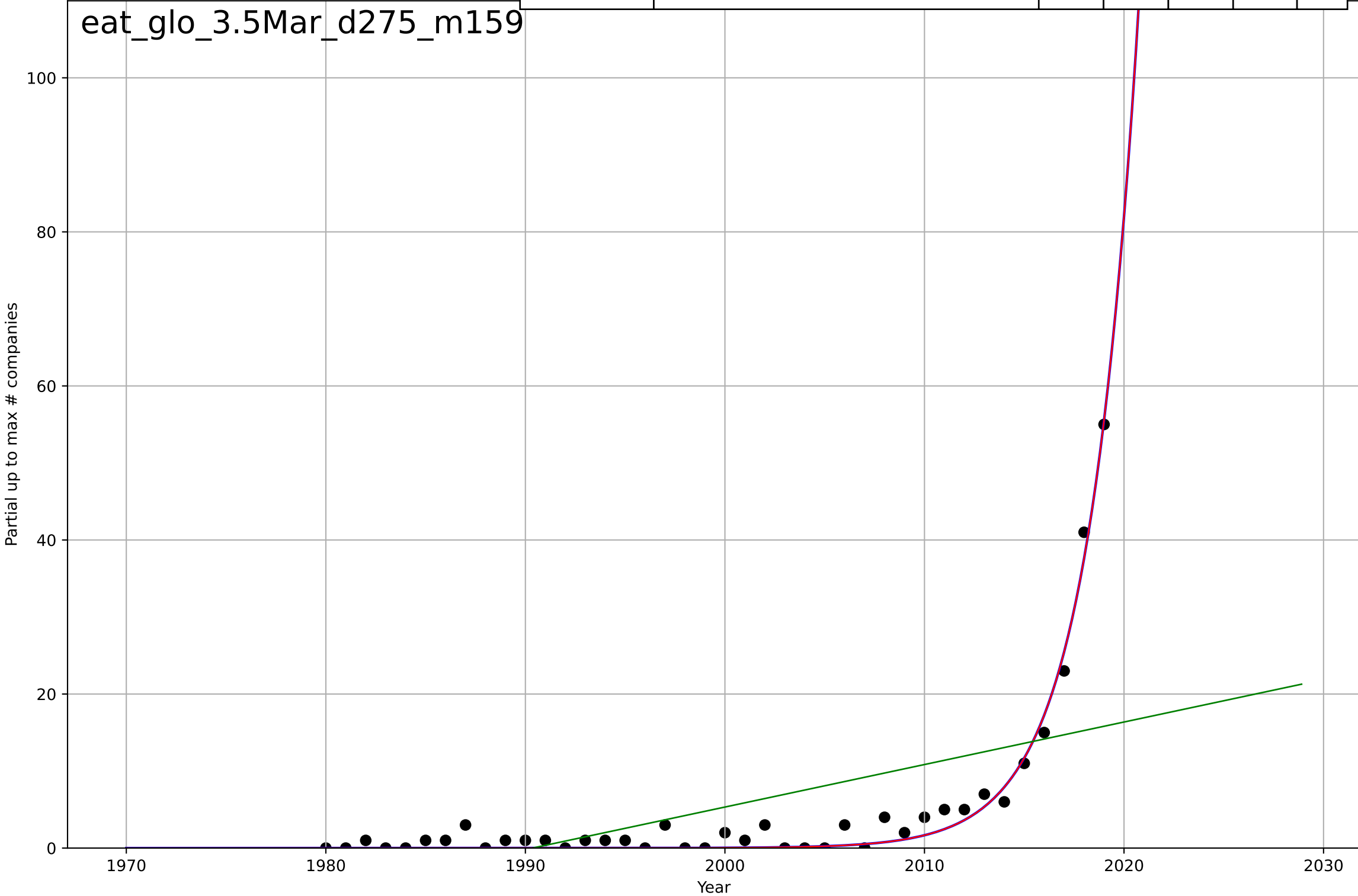
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=13.6, K=433$	0.322	0.978	0.976	13.9	11.9
Exponential	$0.00816 \cdot \exp(0.155 \cdot (x-1955))$	0.155	0.964	0.962	17.9	11.6
Linear	$\text{intercept}=-1.09e+04, \text{slope}=5.47$	5.47	0.571	0.551	61.5	49.6



eating less meat
Global
3.5 Market Formation
Partial up to max NewStartups (meat substitute)
Partial up to max # companies

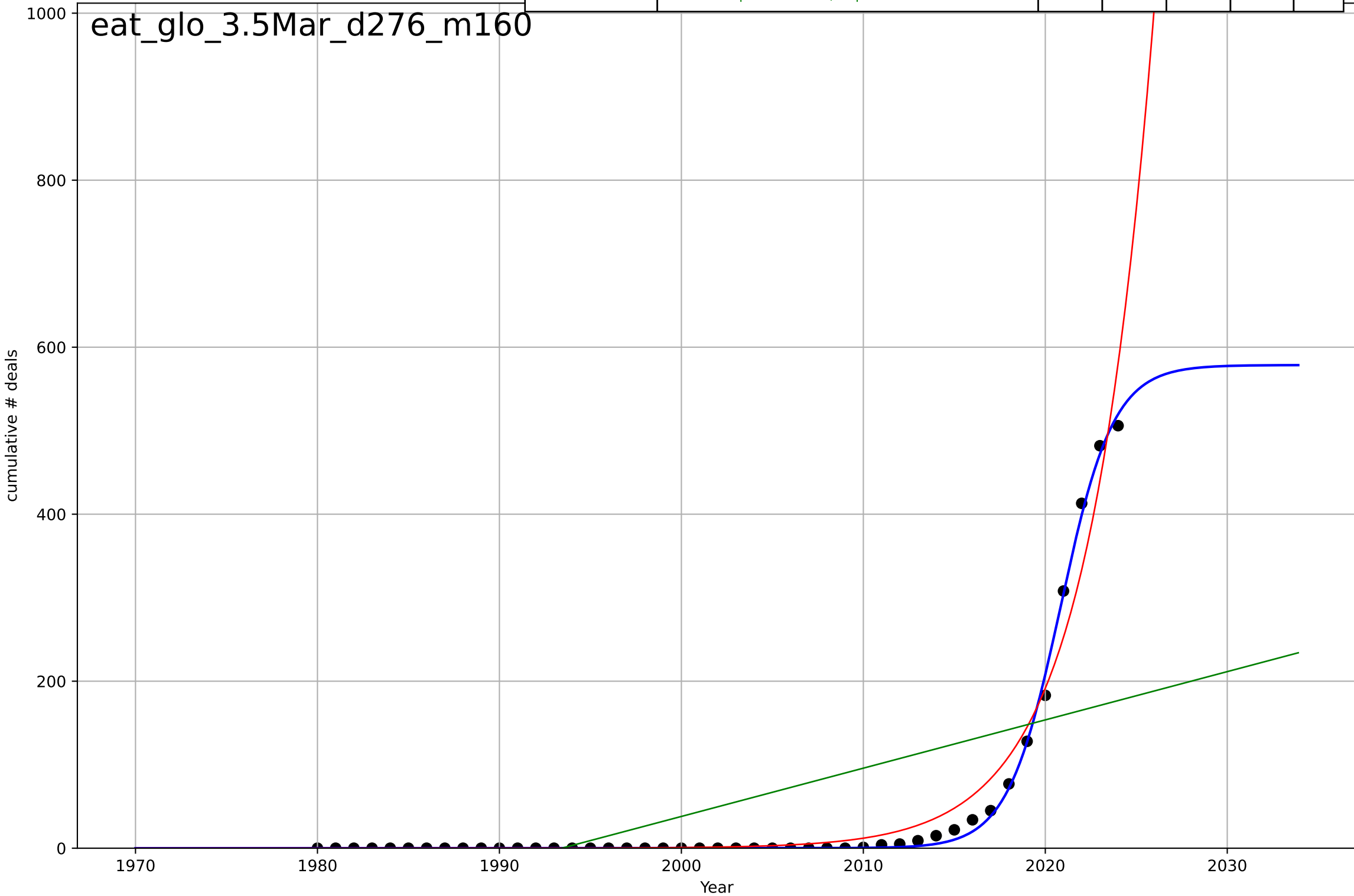
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2047, Dt=11.3, K=3.42e+06$	0.39	0.979	0.977	1.6	1.19
Exponential	$0.924 \cdot \exp(0.39 \cdot (x-2008))$	0.39	0.979	0.977	1.6	1.19
Linear	$\text{intercept}=-1.1e+03, \text{slope}=0.552$	0.552	0.34	0.304	8.89	5.76

eat_glo_3.5Mar_d275_m159



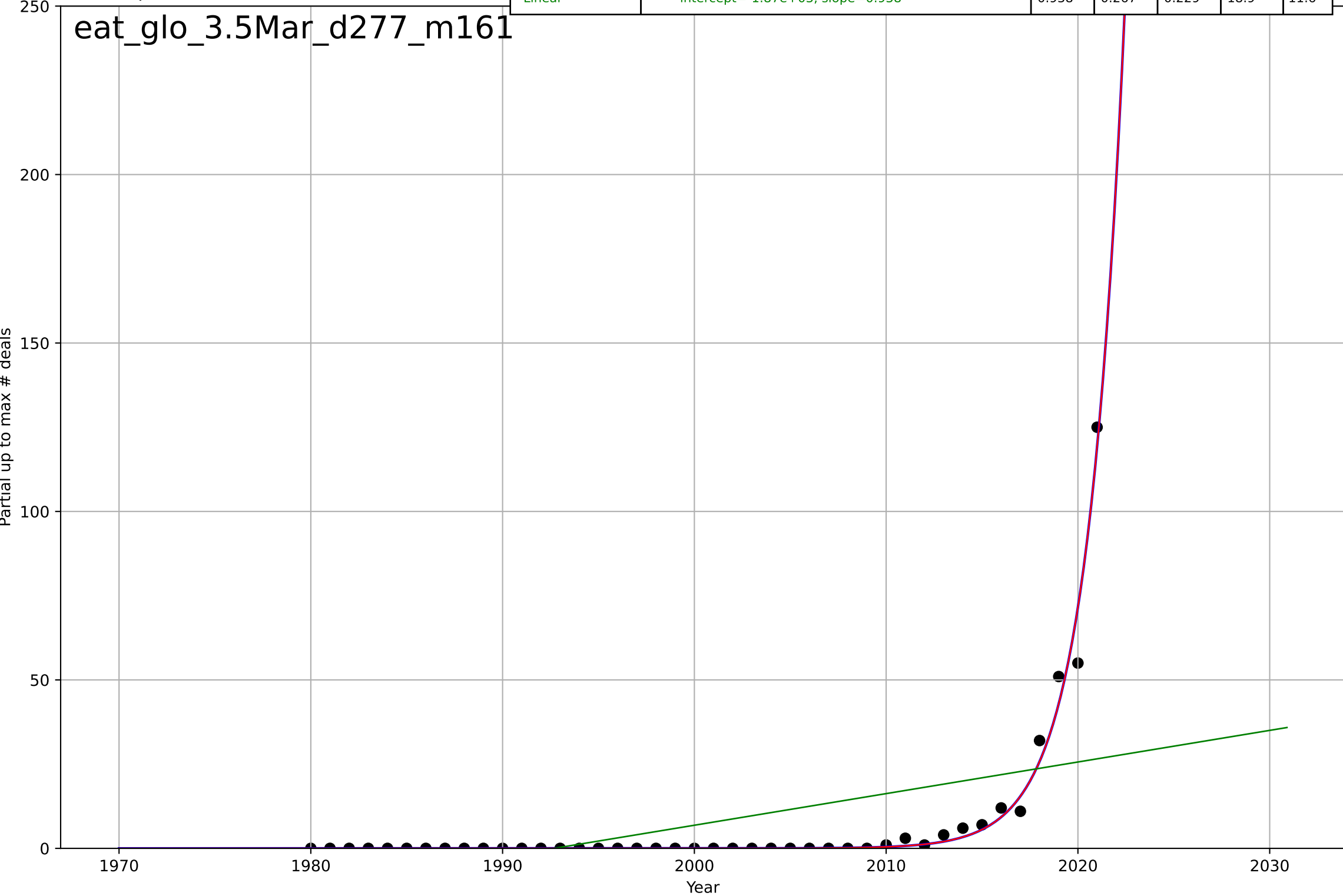
eating less meat
Global
3.5 Market Formation
cumulative PrivateEquityDeals (meat substitute
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=6.39, K=579$	0.688	0.998	0.997	6.11	2.83
Exponential	$0.000787 \cdot \exp(0.277 \cdot (x-1975))$	0.277	0.968	0.966	22.4	11.5
Linear	$\text{intercept}=-1.15e+04, \text{slope}=5.78$	5.78	0.361	0.33	99.9	72.3



eating less meat
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals (meat sub
Partial up to max # deals

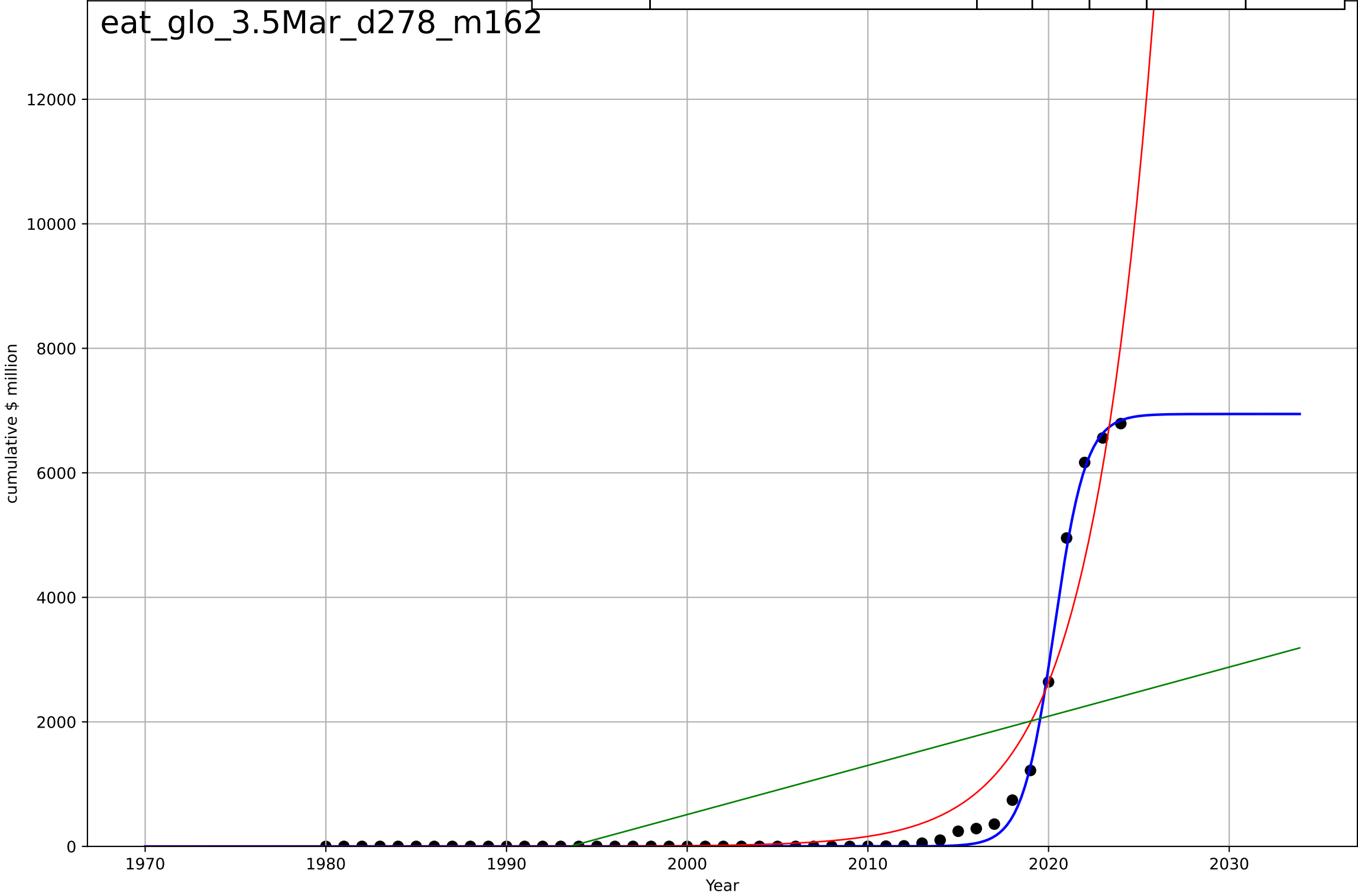
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2044, Dt=8.61, K=1.89e+07$	0.51	0.978	0.976	3.3	1.28
Exponential	$1.41*\exp(0.51*(x-2012))$	0.51	0.978	0.976	3.3	1.28
Linear	$\text{intercept}=-1.87e+03, \text{slope}=0.938$	0.938	0.267	0.229	18.9	11.6



eating less meat
Global
3.5 Market Formation
cumulative PrivateEquityInvestment (meat sub
cumulative \$ million

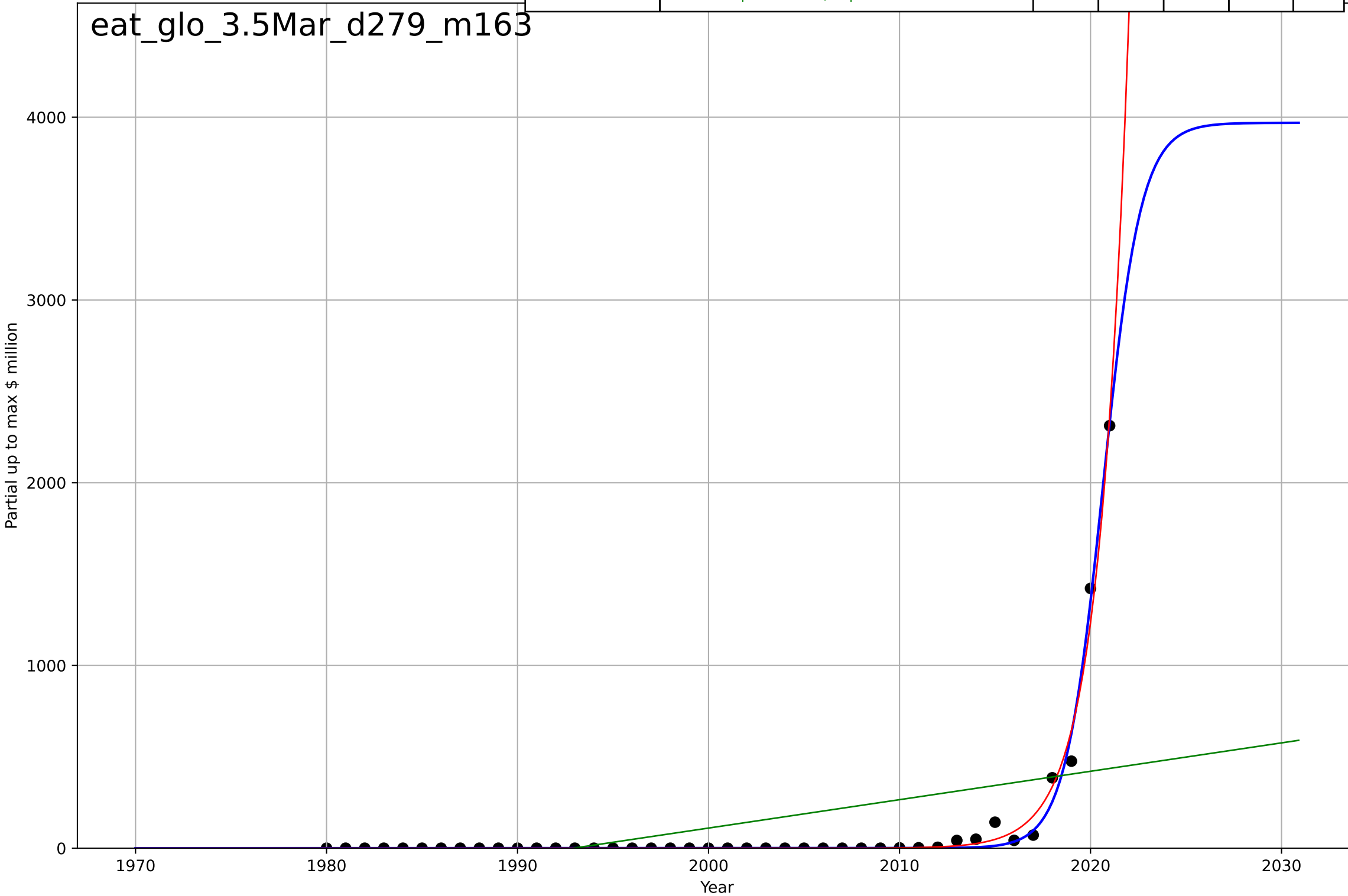
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=3.87, K=6.95e+03$	1.14	0.998	0.997	87.1	40
Exponential	$5.73e-09*\exp(0.28*(x-1924))$	0.28	0.935	0.932	451	220
Linear	$\text{intercept}=-1.57e+05, \text{slope}=79$	79	0.336	0.304	1.44e+03	1.05e+03

eat_glo_3.5Mar_d278_m162



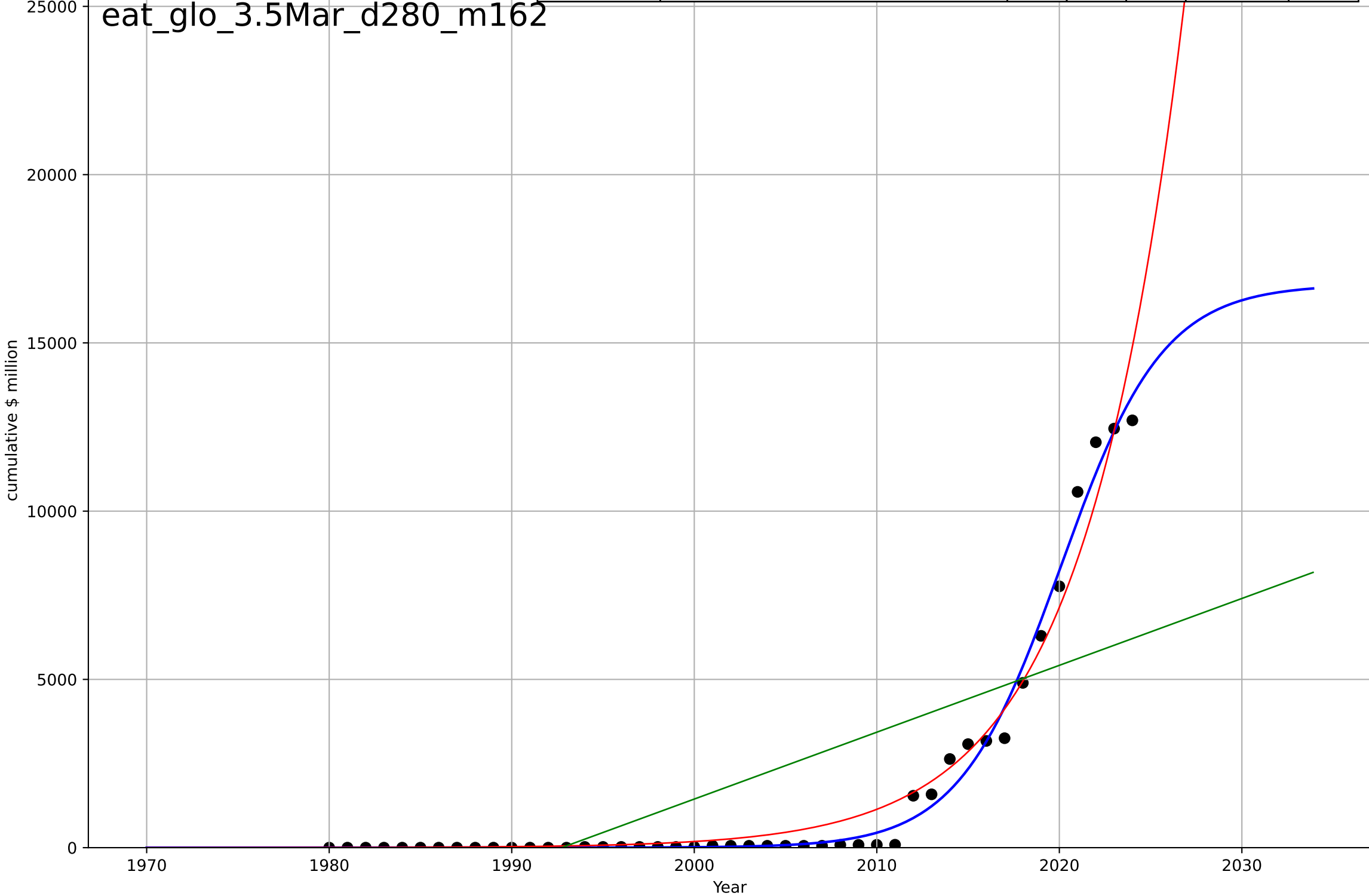
eating less meat
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment (me
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=4.35, K=3.97e+03$	1.01	0.991	0.99	39.8	14.8
Exponential	$5.97e-13*\exp(0.649*(x-1966))$	0.649	0.987	0.987	46.8	18.1
Linear	$\text{intercept}=-3.1e+04, \text{slope}=15.5$	15.5	0.207	0.167	368	207



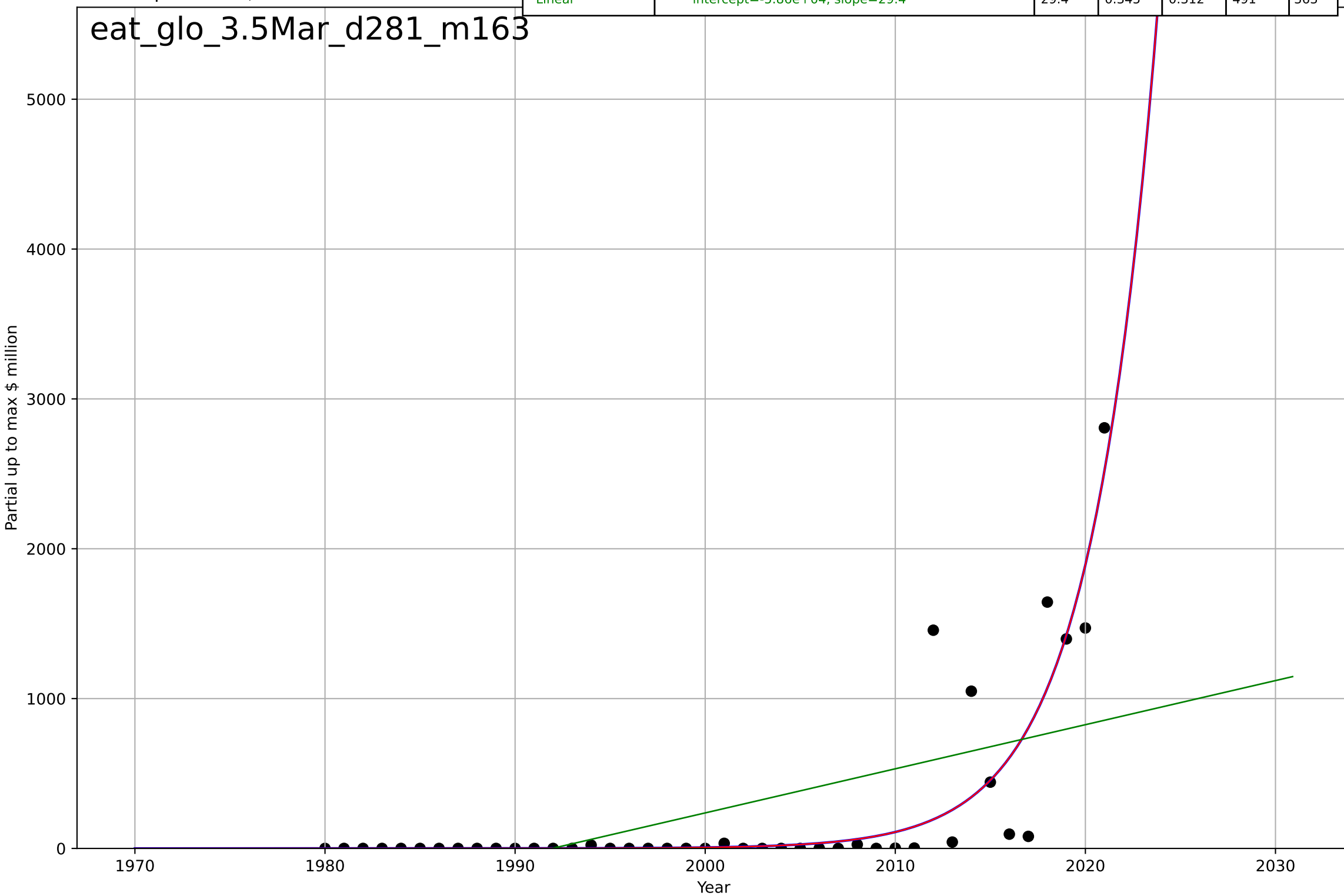
eating less meat
Global
3.5 Market Formation
cumulative TotalFundraisingAmount (meat sub
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=12.3, K=1.67e+04$	0.357	0.99	0.989	369	206
Exponential	$6.78e-06*\exp(0.184*(x-1907))$	0.184	0.969	0.967	640	364
Linear	$\text{intercept}=-3.96e+05, \text{slope}=199$	199	0.511	0.488	$2.52e+03$	$2e+03$



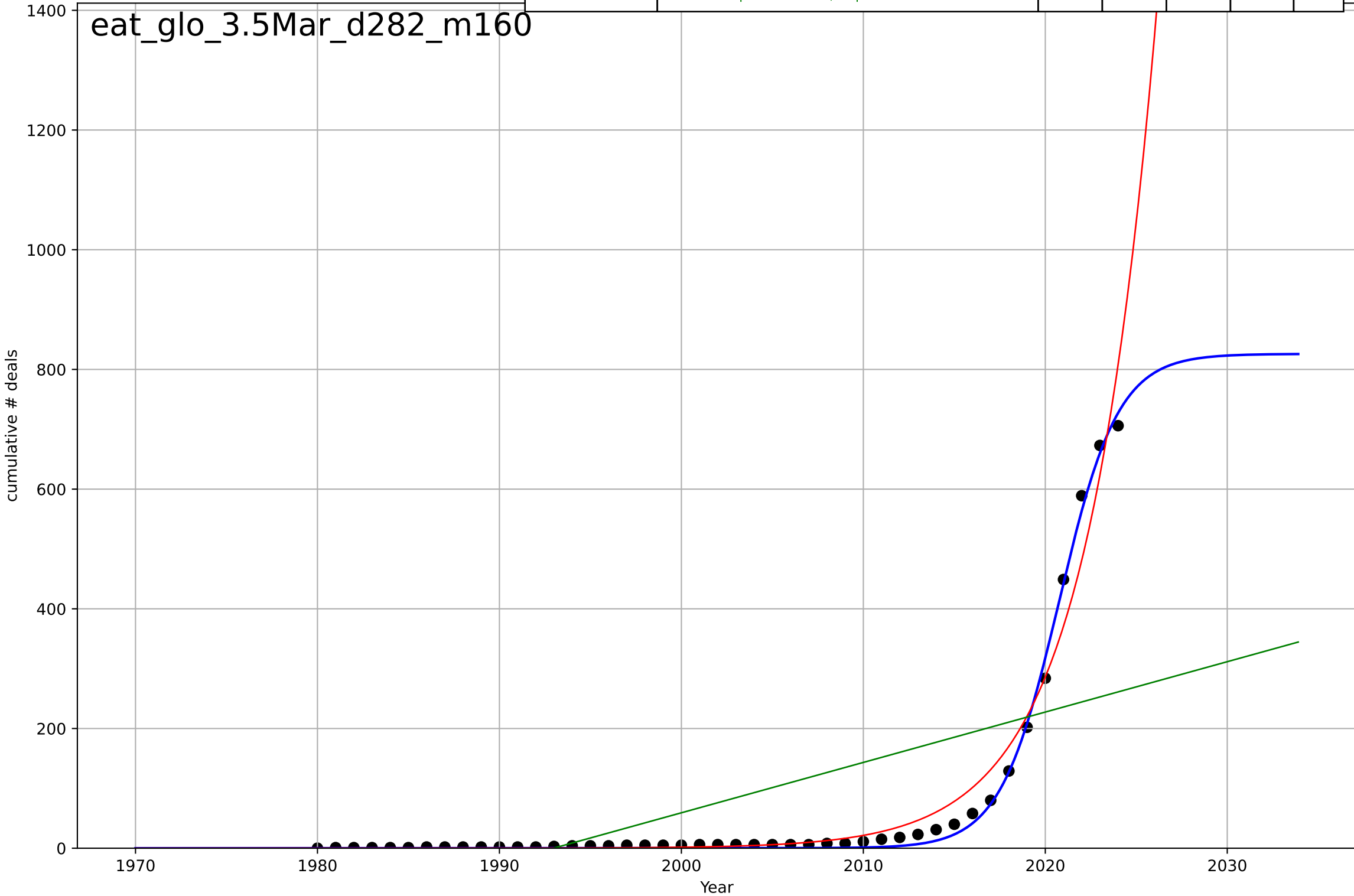
eating less meat
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount (mea
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2058, Dt=15.4, K=1.09e+08$	0.285	0.77	0.752	291	127
Exponential	$6.04e-06 * \exp(0.285 * (x - 1951))$	0.285	0.77	0.758	291	127
Linear	$\text{intercept}=-5.86e+04, \text{slope}=29.4$	29.4	0.345	0.312	491	363



eating less meat
Global
3.5 Market Formation
cumulative TotalFundraisingDeals (meat substit
cumulative # deals

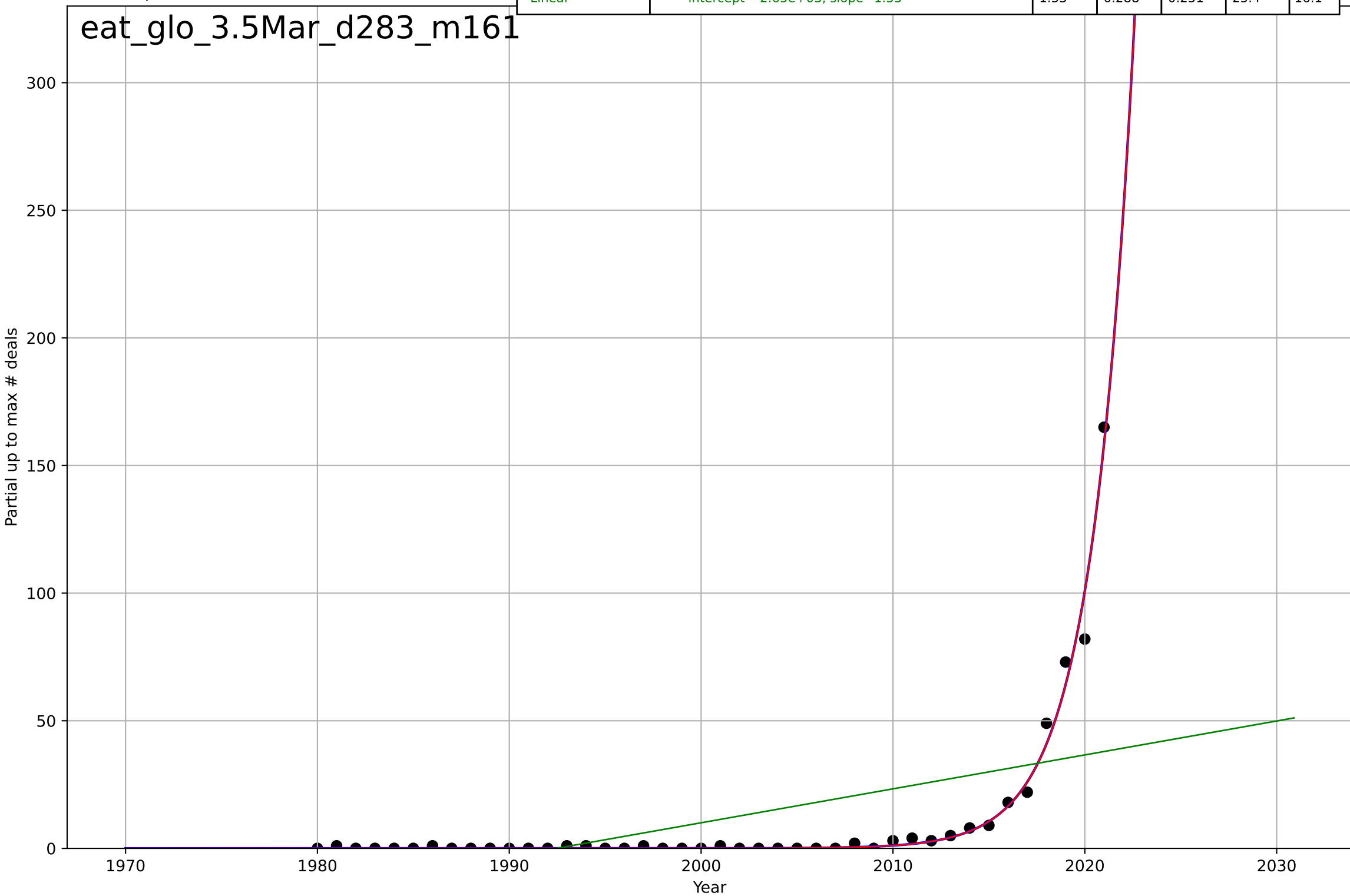
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=7.13, K=826$	0.617	0.997	0.996	10.2	7.32
Exponential	$3.94e-06 * \exp(0.259 * (x-1950))$	0.259	0.971	0.969	30.2	15.6
Linear	$\text{intercept}=-1.68e+04, \text{slope}=8.42$	8.42	0.386	0.357	138	101



eating less meat
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals (meat s
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2047, Dt=9.74, K=2.11e+07$	0.451	0.985	0.983	3.72	1.55
Exponential	$0.752 \cdot \exp(0.451 \cdot (x-2009))$	0.451	0.985	0.984	3.72	1.55
Linear	$\text{intercept}=-2.65e+03, \text{slope}=1.33$	1.33	0.288	0.251	25.4	16.1

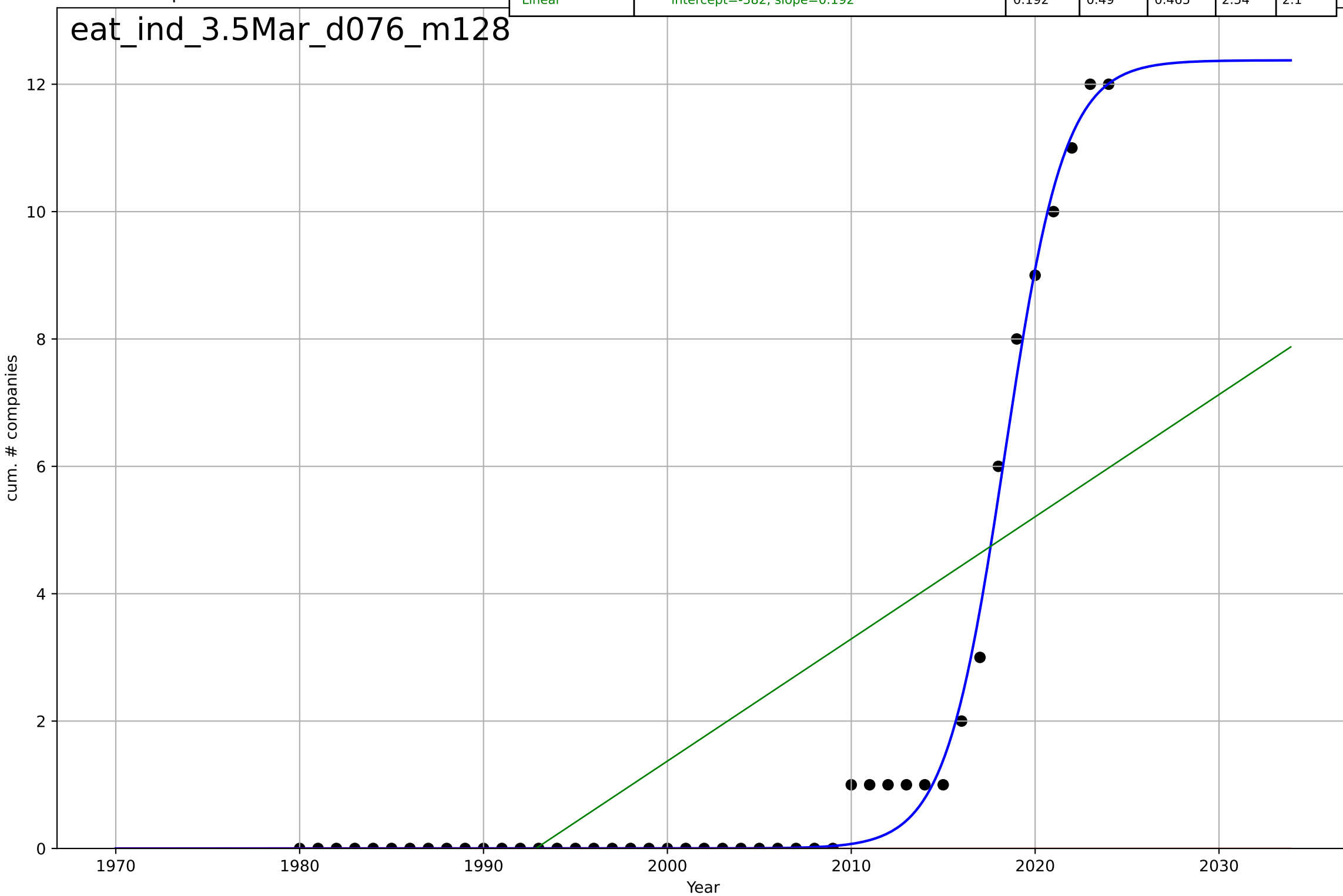
eat_glo_3.5Mar_d283_m161



eating less meat
India
3.5 Market Formation
CumulativeStartups (meat substitutes)
cum. # companies

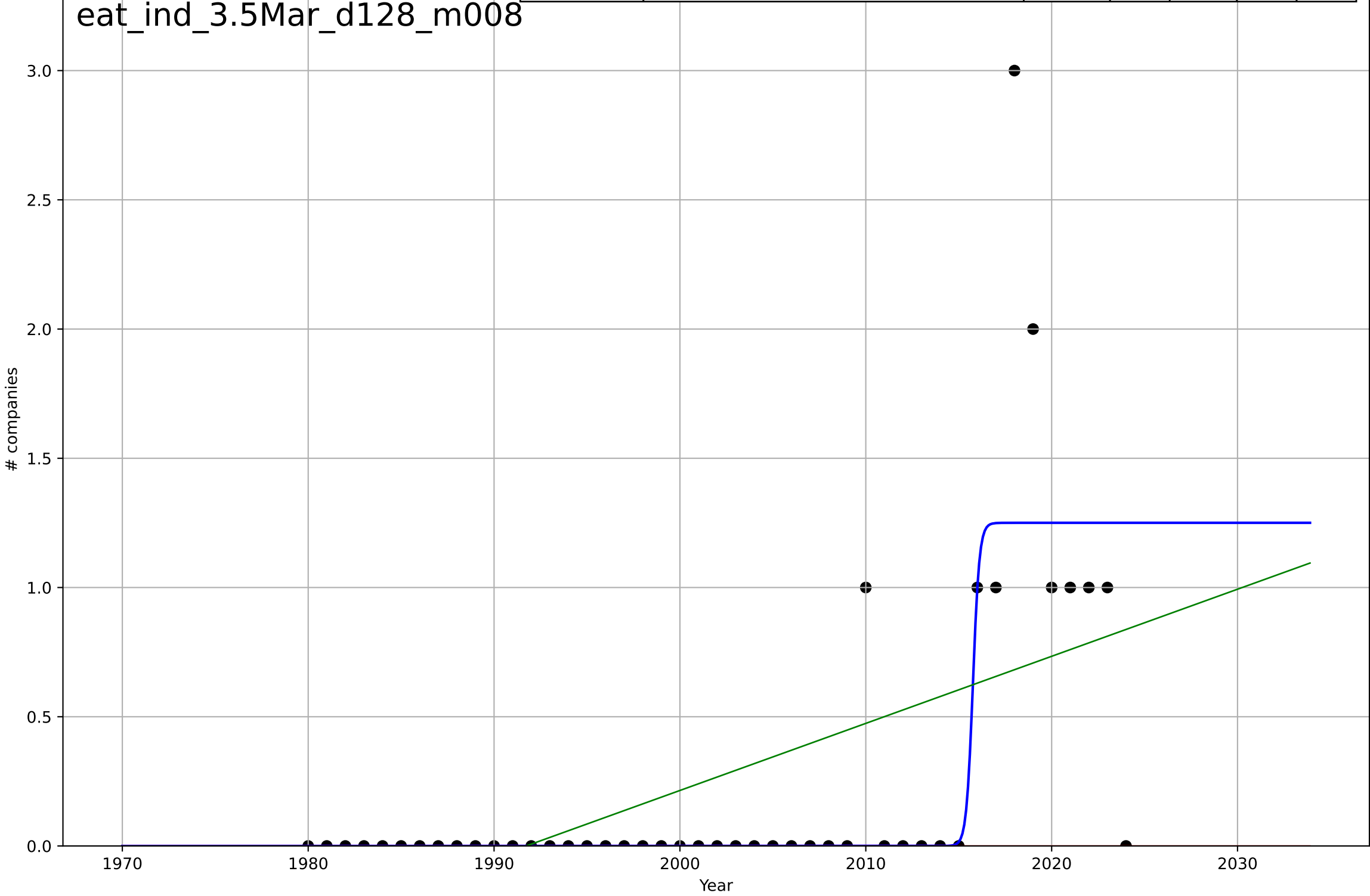
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=7.11, K=12.4$	0.618	0.993	0.992	0.306	0.154
Exponential	$1.55e+03 \cdot \exp(0.0192 \cdot (x-157849))$	0.0192	-0.243	-0.302	3.97	1.76
Linear	$\text{intercept}=-382, \text{slope}=0.192$	0.192	0.49	0.465	2.54	2.1

eat_ind_3.5Mar_d076_m128



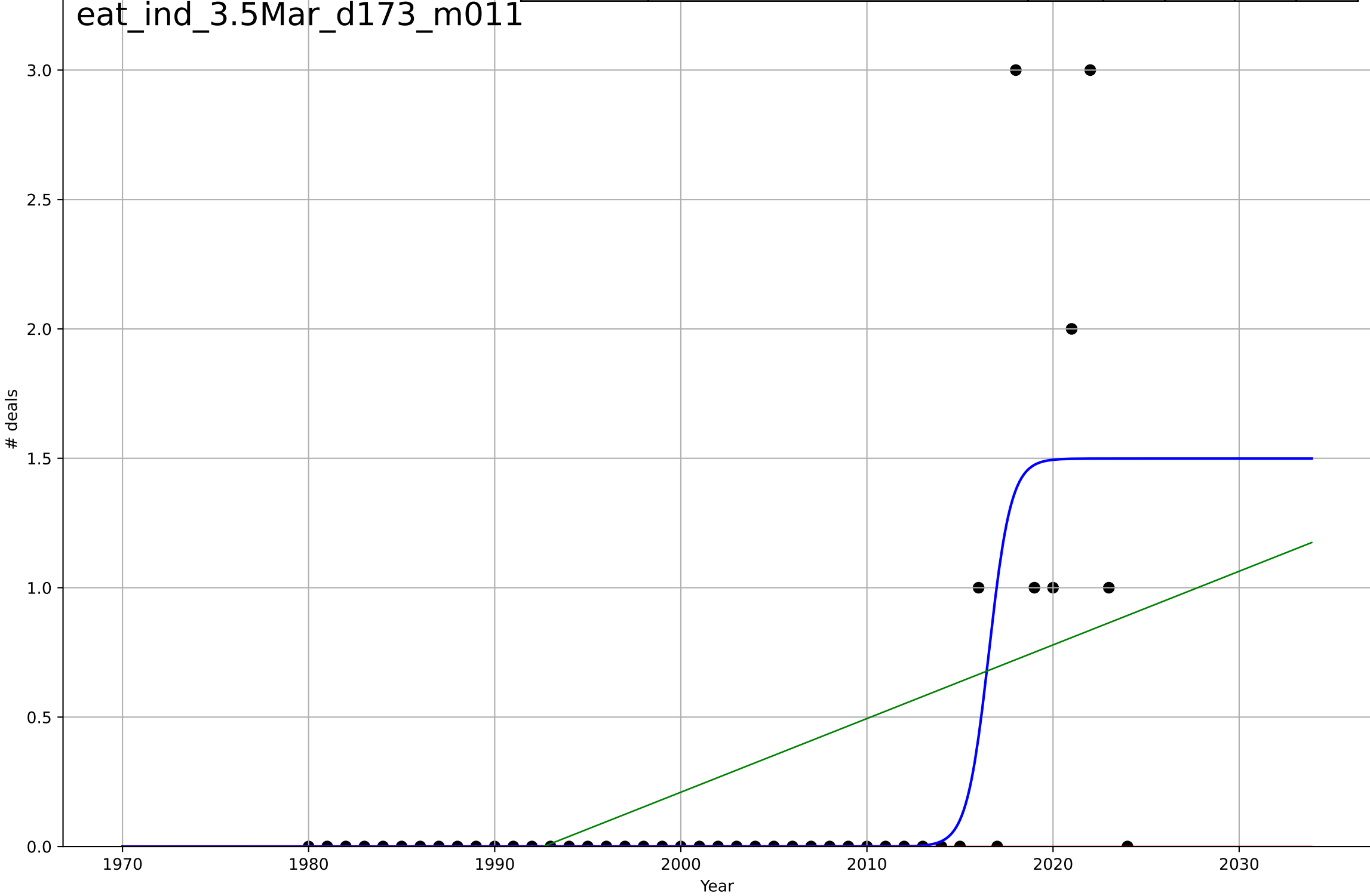
eating less meat
India
3.5 Market Formation
NewStartups (meat substitutes)
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.766, K=1.25$	5.74	0.613	0.585	0.38	0.134
Exponential	$1.55e+03 \cdot \exp(0.00346 \cdot (x-157508))$	0.00346	-0.19	-0.247	0.667	0.267
Linear	$\text{intercept}=-51.7, \text{slope}=0.026$	0.026	0.304	0.271	0.51	0.342

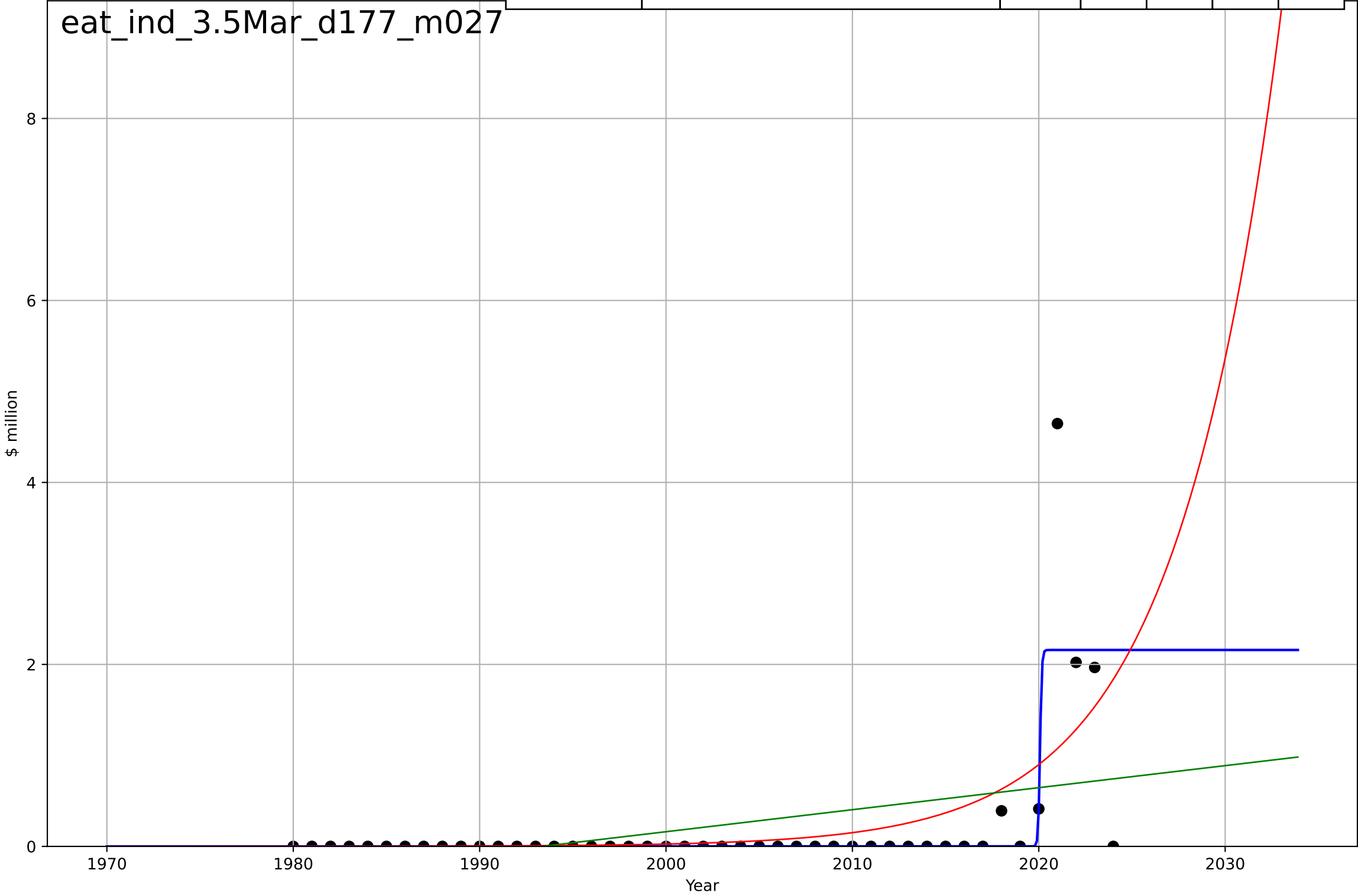


eating less meat
India
3.5 Market Formation
PrivateEquityDeals (meat substitutes)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=2.62, K=1.5$	1.68	0.584	0.554	0.459	0.185
Exponential	$1.55e+03 \cdot \exp(0.0037 \cdot (x-157514))$	0.0037	-0.14	-0.195	0.76	0.267
Linear	$\text{intercept}=-56.7, \text{slope}=0.0285$	0.0285	0.27	0.235	0.608	0.401

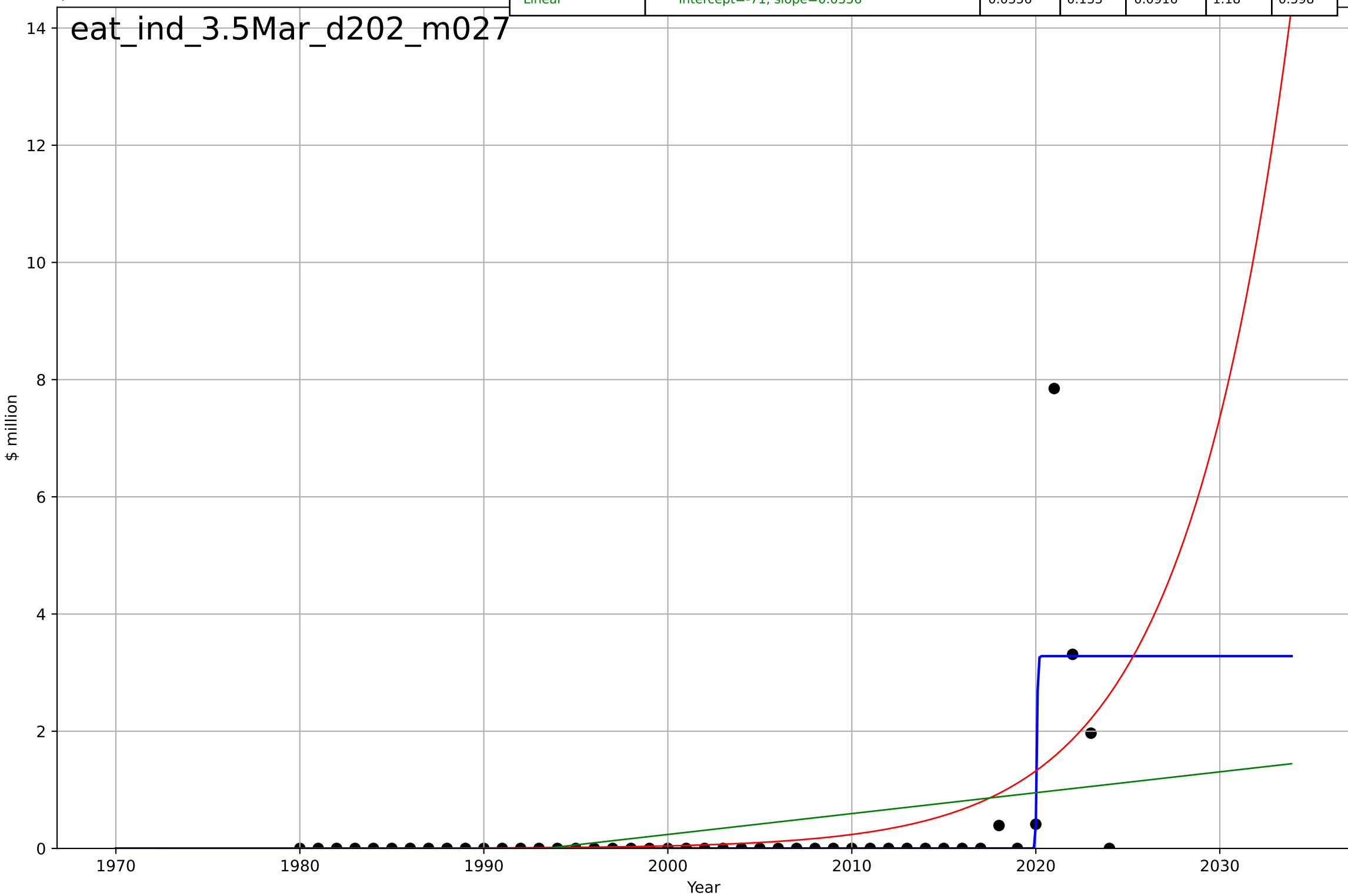


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.207, K=2.16$	21.2	0.604	0.575	0.496	0.119
Exponential	$0.00886 \cdot \exp(0.179 \cdot (x-1994))$	0.179	0.332	0.3	0.644	0.25
Linear	$\text{intercept}=-48.2, \text{slope}=0.0242$	0.0242	0.159	0.119	0.722	0.394

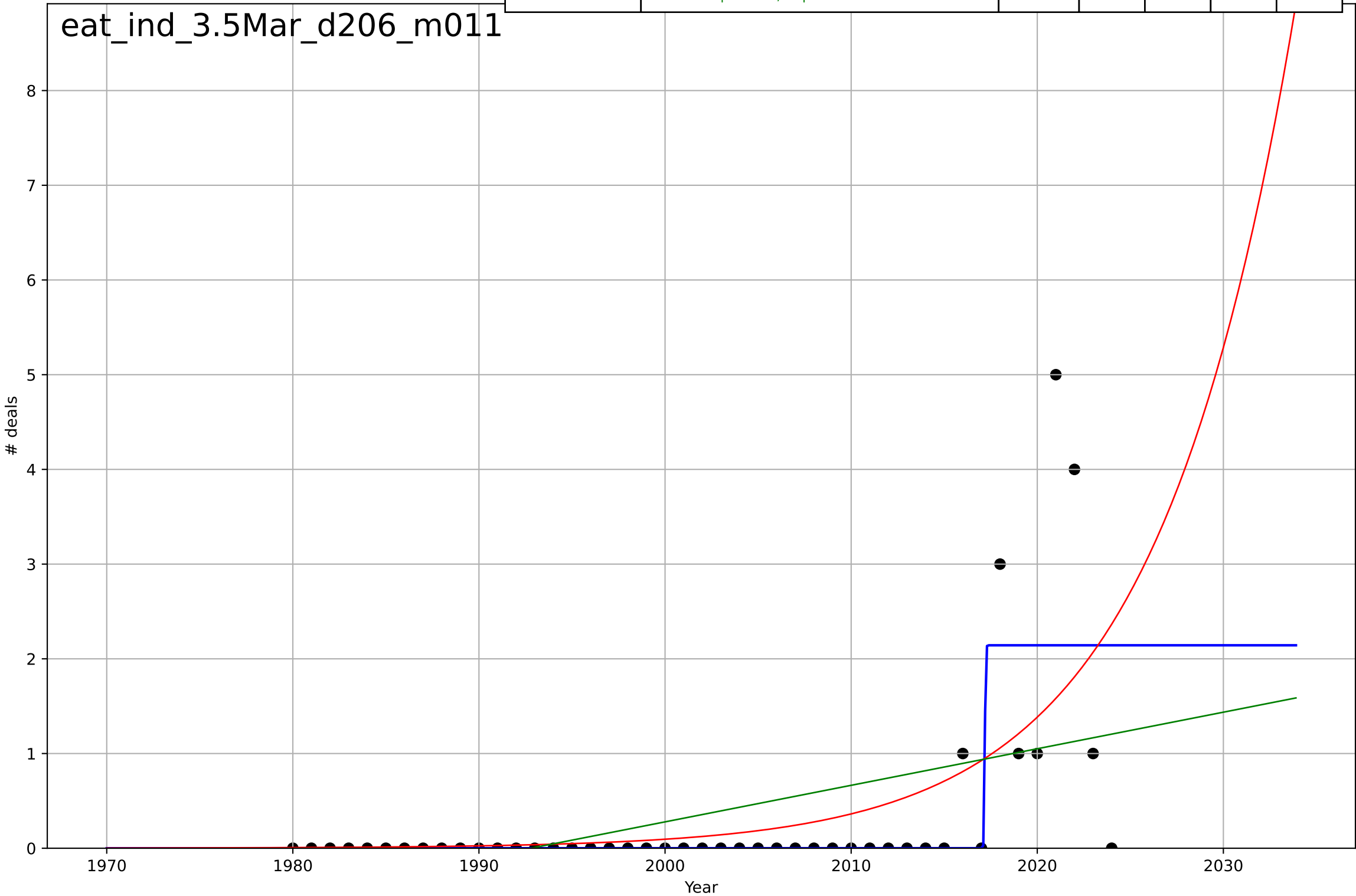


eating less meat
India
3.5 Market Formation
TotalFundraisingAmount (meat substitutes)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.126, K=3.28$	34.8	0.537	0.504	0.863	0.213
Exponential	$0.0131 \cdot \exp(0.172 \cdot (x-1993))$	0.172	0.268	0.234	1.09	0.404
Linear	$\text{intercept}=-71, \text{slope}=0.0356$	0.0356	0.133	0.0916	1.18	0.598

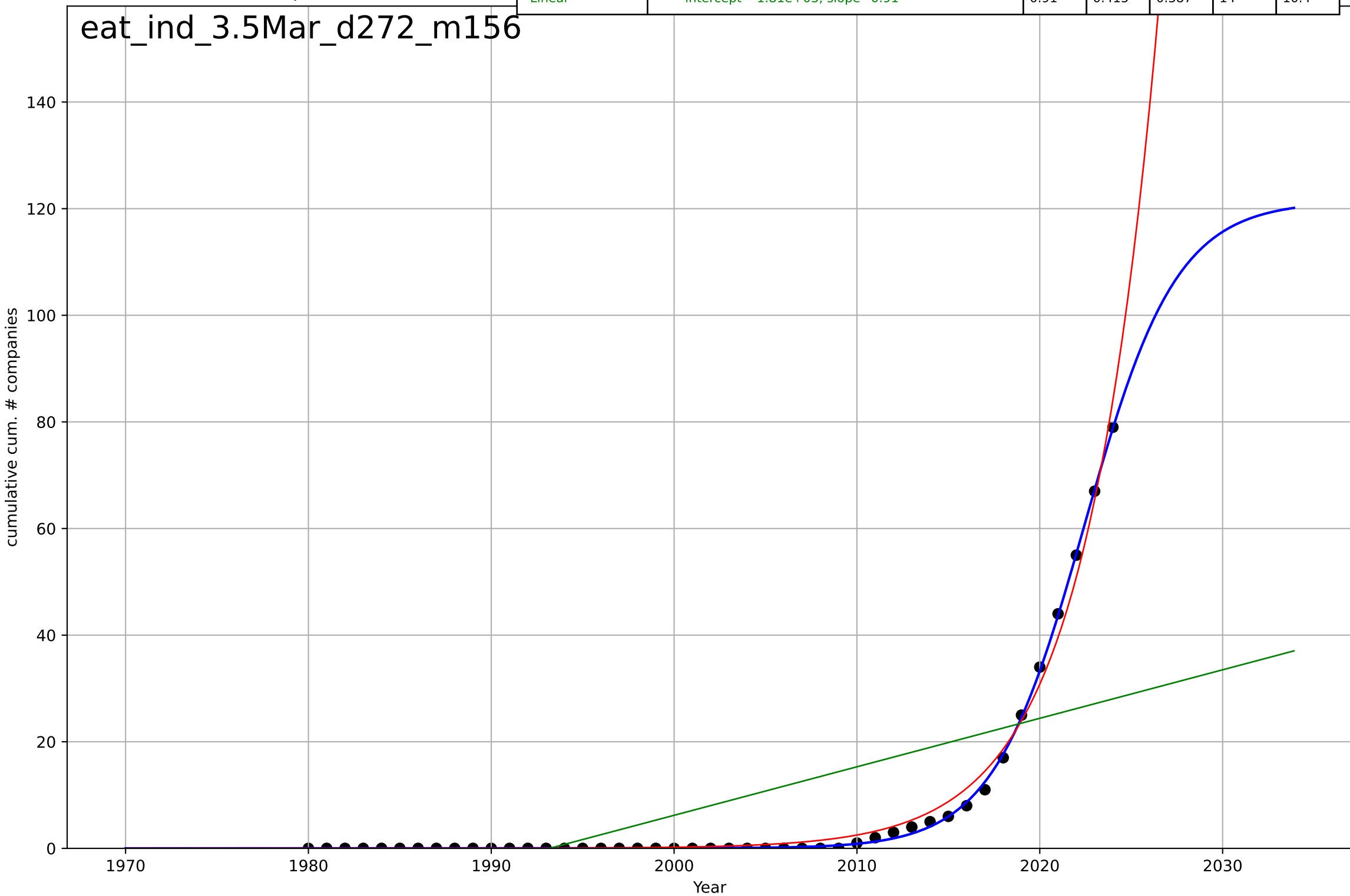


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.0882, K=2.14$	49.8	0.548	0.514	0.697	0.27
Exponential	$6.15 \cdot \exp(0.134 \cdot (x-2031))$	0.134	0.375	0.345	0.819	0.407
Linear	$\text{intercept}=-76.9, \text{slope}=0.0386$	0.0386	0.234	0.198	0.907	0.548



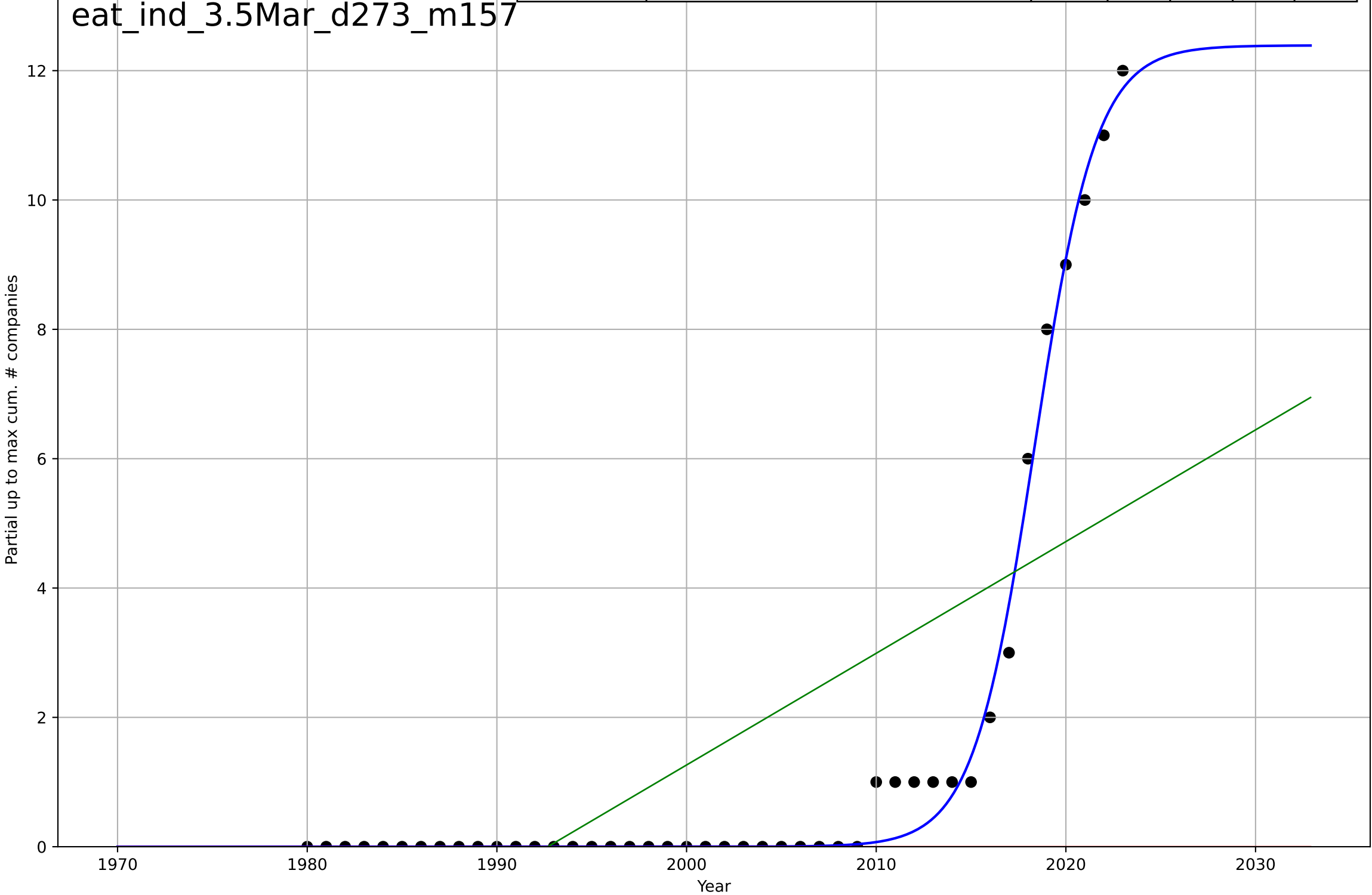
eating less meat
India
3.5 Market Formation
cumulative CumulativeStartups (meat substitut
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=11.1, K=121$	0.398	0.999	0.999	0.445	0.245
Exponential	$3.06 \cdot \exp(0.251 \cdot (x-2011))$	0.251	0.991	0.991	1.69	1.03
Linear	$\text{intercept}=-1.81e+03, \text{slope}=0.91$	0.91	0.415	0.387	14	10.4



eating less meat
India
3.5 Market Formation
Partial up to max CumulativeStartups (meat sub
Partial up to max cum. # companies

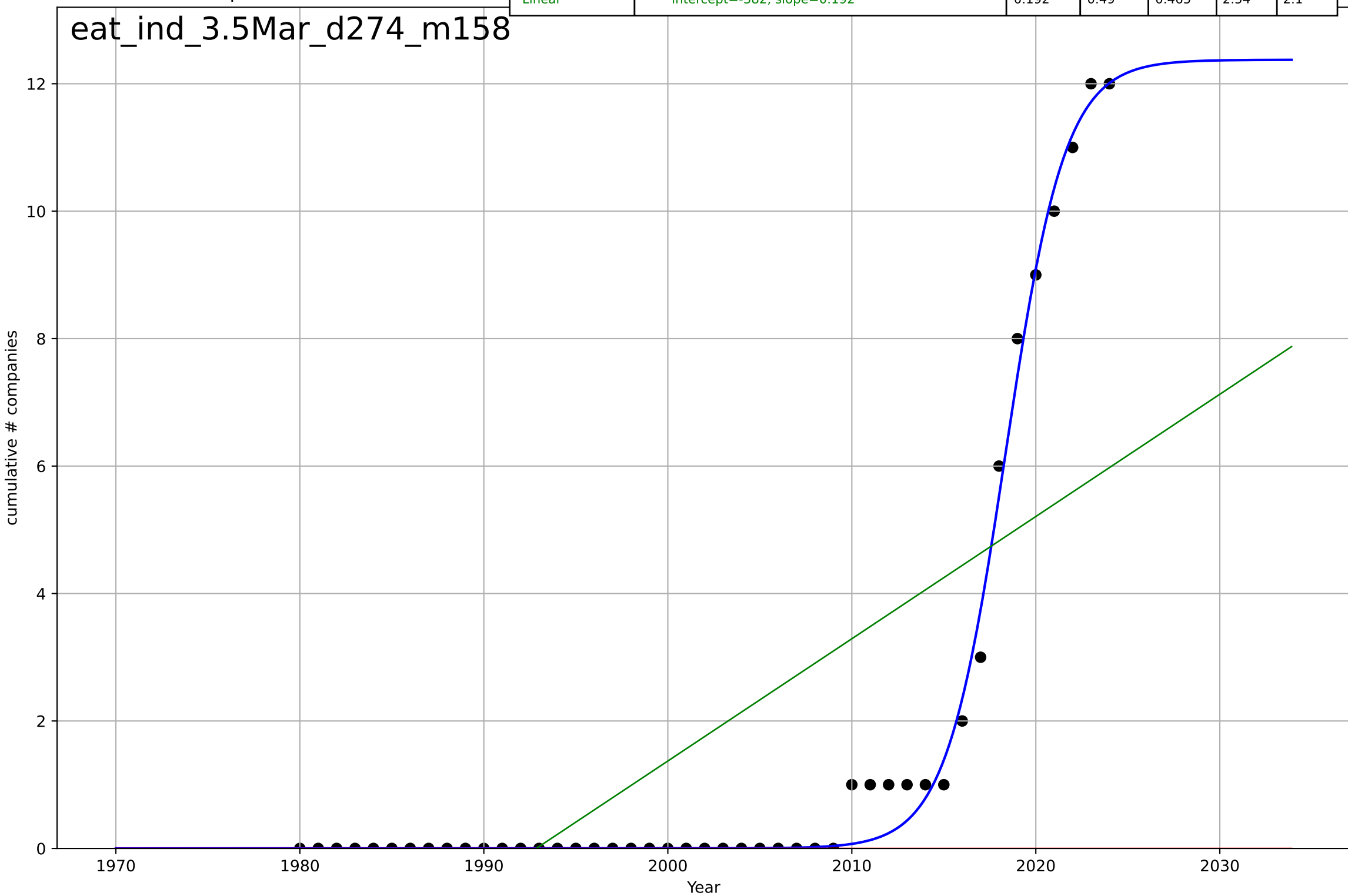
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=7.13, K=12.4$	0.617	0.991	0.99	0.31	0.157
Exponential	$1.55e+03 \cdot \exp(0.0174 \cdot (x-157808))$	0.0174	-0.22	-0.28	3.58	1.52
Linear	$\text{intercept}=-344, \text{slope}=0.173$	0.173	0.457	0.431	2.39	1.92



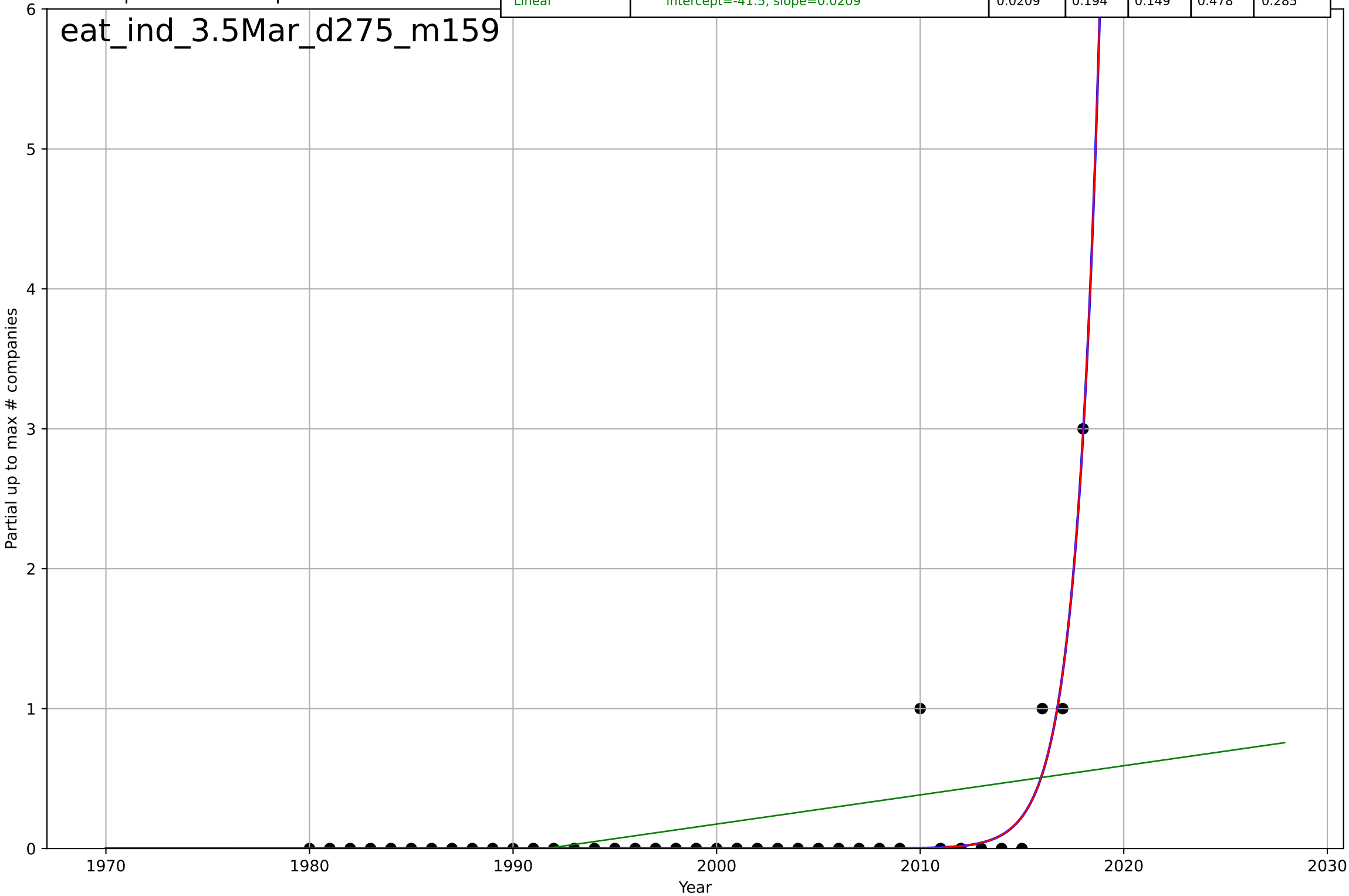
eating less meat
India
3.5 Market Formation
cumulative NewStartups (meat substitutes)
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=7.11, K=12.4$	0.618	0.993	0.992	0.306	0.154
Exponential	$1.55e+03 \cdot \exp(0.0192 \cdot (x-157849))$	0.0192	-0.243	-0.302	3.97	1.76
Linear	$\text{intercept}=-382, \text{slope}=0.192$	0.192	0.49	0.465	2.54	2.1

eat_ind_3.5Mar_d274_m158



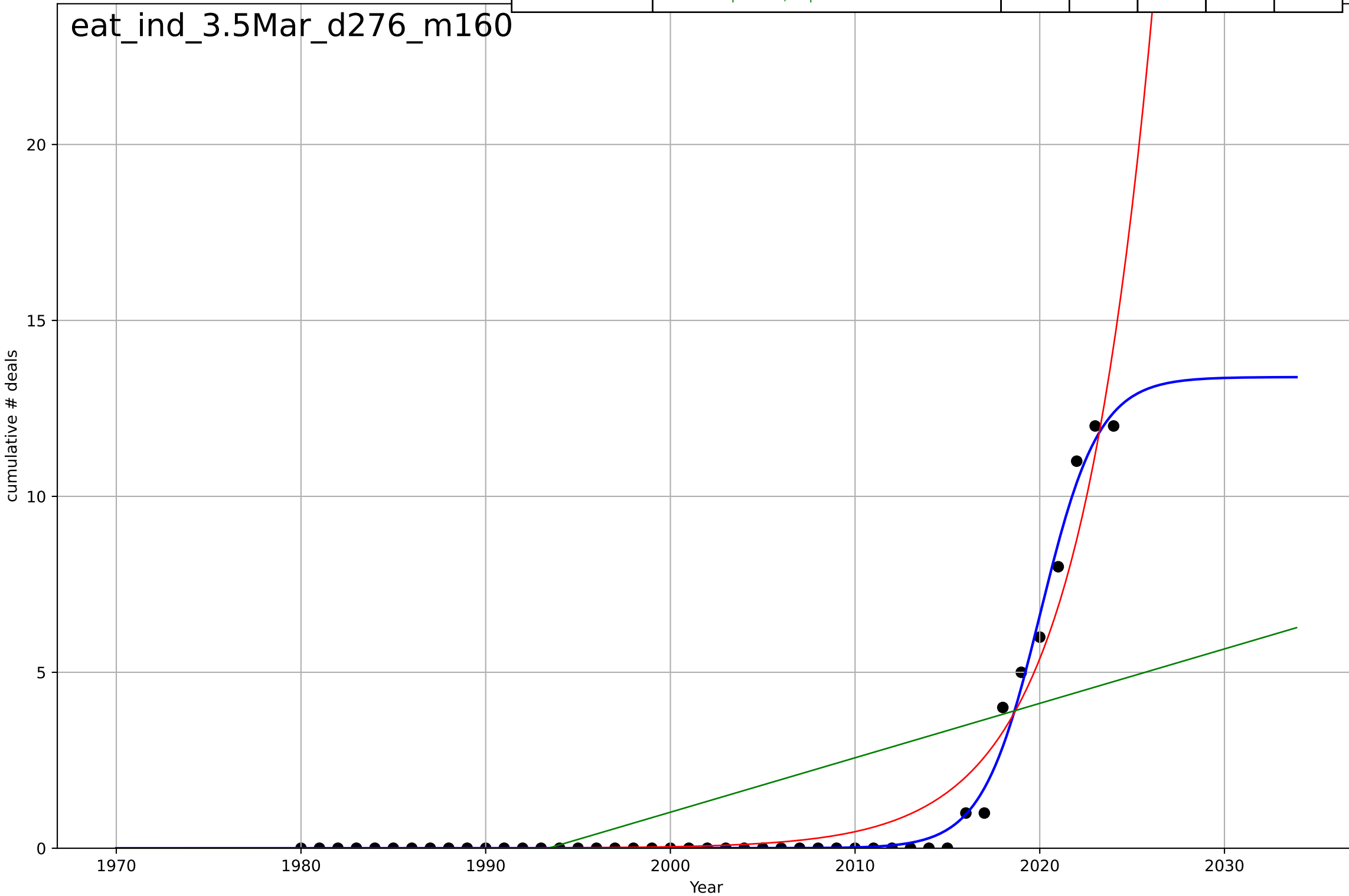
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2030, D_t=5.13, K=6.51e+04$	0.856	0.879	0.869	0.185	0.0552
Exponential	$0.0998 \cdot \exp(0.856 \cdot (x-2014))$	0.856	0.879	0.872	0.185	0.0552
Linear	intercept=-41.5, slope=0.0209	0.0209	0.194	0.149	0.478	0.285



eating less meat
India
3.5 Market Formation
cumulative PrivateEquityDeals (meat substitute
cumulative # deals

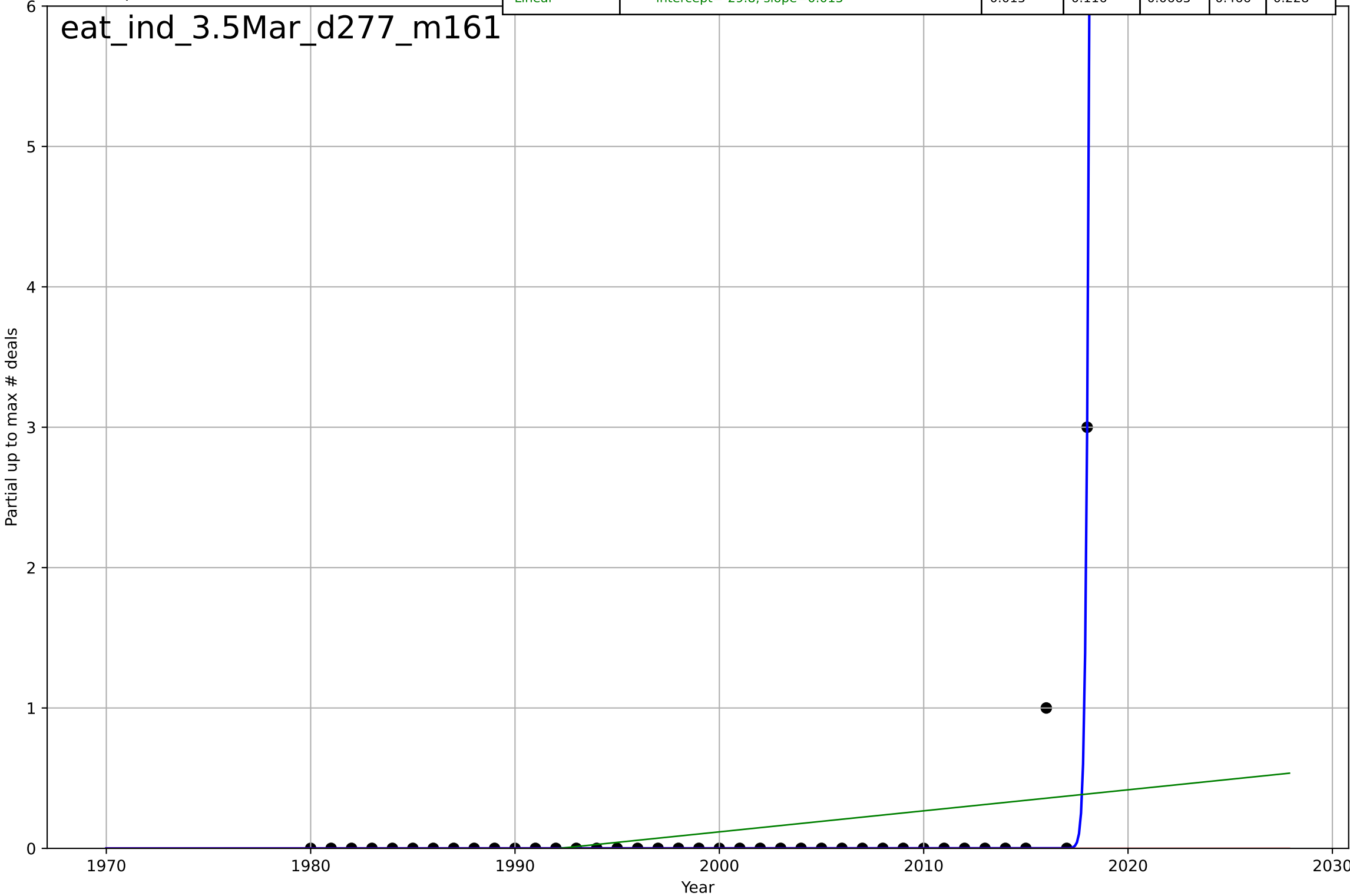
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=6.95, K=13.4$	0.633	0.992	0.991	0.291	0.136
Exponential	$0.727 \cdot \exp(0.244 \cdot (x-2012))$	0.244	0.95	0.947	0.726	0.411
Linear	$\text{intercept}=-308, \text{slope}=0.155$	0.155	0.385	0.355	2.54	1.91

eat_ind_3.5Mar_d276_m160



eating less meat
India
3.5 Market Formation
Partial up to max PrivateEquityDeals (meat subs
Partial up to max # deals

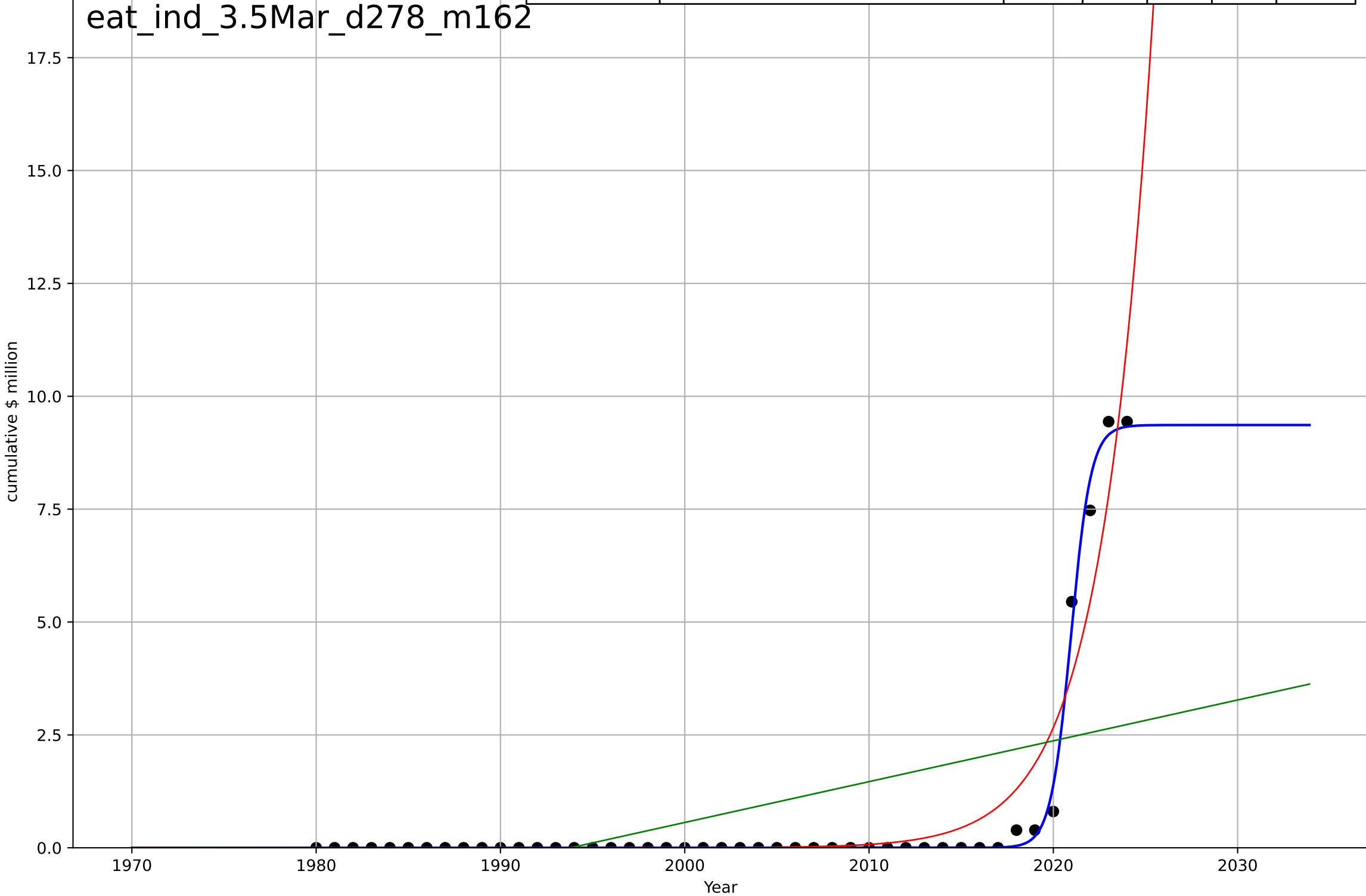
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=0.491, K=15$	8.95	0.896	0.887	0.16	0.0257
Exponential	$1.55e+03 \cdot \exp(0.00243 \cdot (x-157481))$	0.00243	-0.0428	-0.101	0.506	0.103
Linear	$\text{intercept}=-29.8, \text{slope}=0.015$	0.015	0.116	0.0665	0.466	0.228



eating less meat
India
3.5 Market Formation
cumulative PrivateEquityInvestment (meat sub
cumulative \$ million

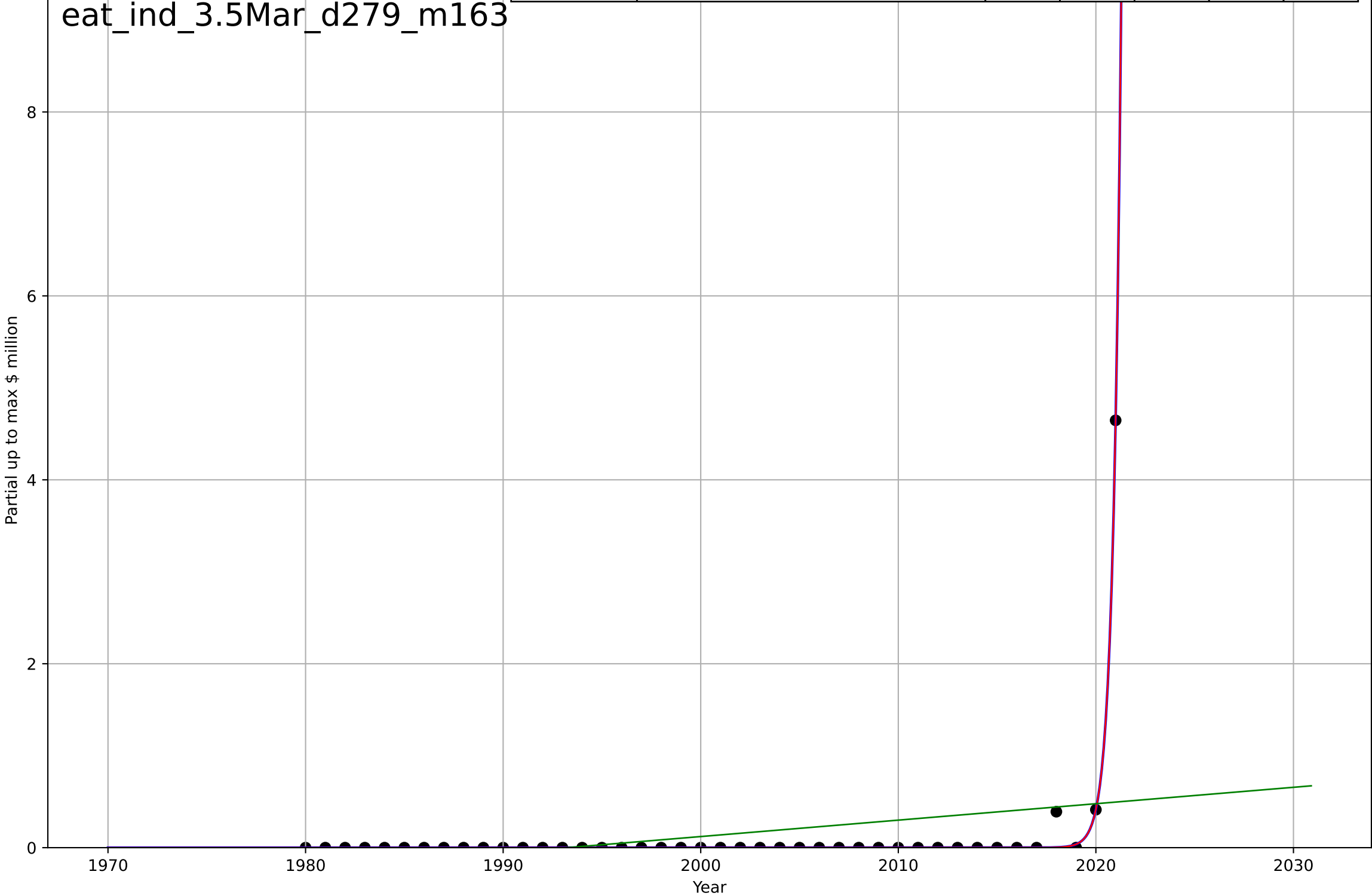
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=2.4, K=9.36$	1.83	0.994	0.994	0.175	0.0609
Exponential	$6.62*\exp(0.359*(x-2023))$	0.359	0.915	0.911	0.675	0.317
Linear	$\text{intercept}=-180, \text{slope}=0.0904$	0.0904	0.259	0.223	1.99	1.36

eat_ind_3.5Mar_d278_m162



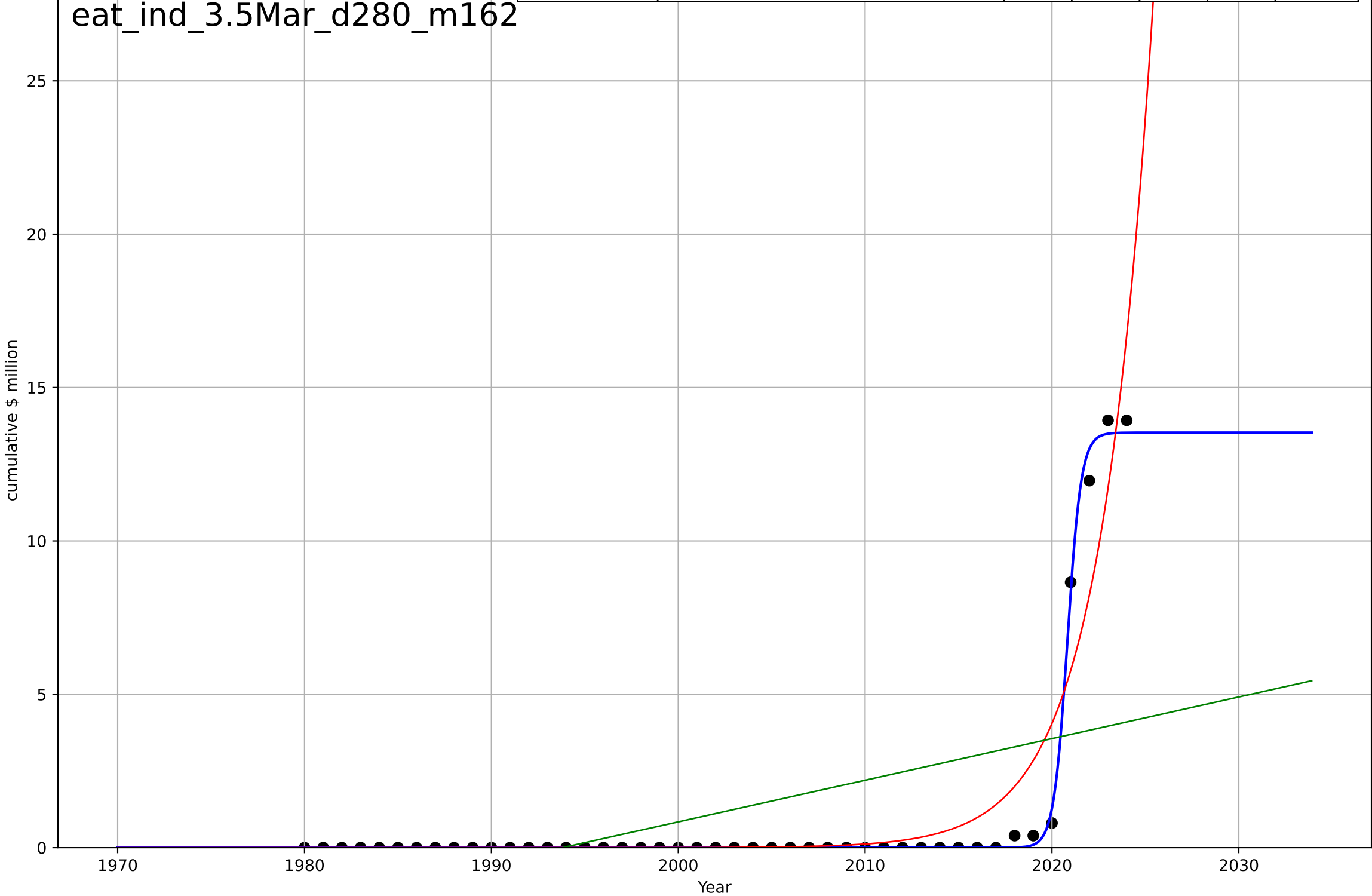
eating less meat
India
3.5 Market Formation
Partial up to max PrivateEquityInvestment (mean)
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=1.82, K=1.31e+04$	2.42	0.993	0.992	0.0601	0.0102
Exponential	$4.84 \cdot \exp(2.41 \cdot (x-2021))$	2.41	0.993	0.992	0.0601	0.0102
Linear	$\text{intercept}=-35.6, \text{slope}=0.0179$	0.0179	0.0927	0.0462	0.677	0.278



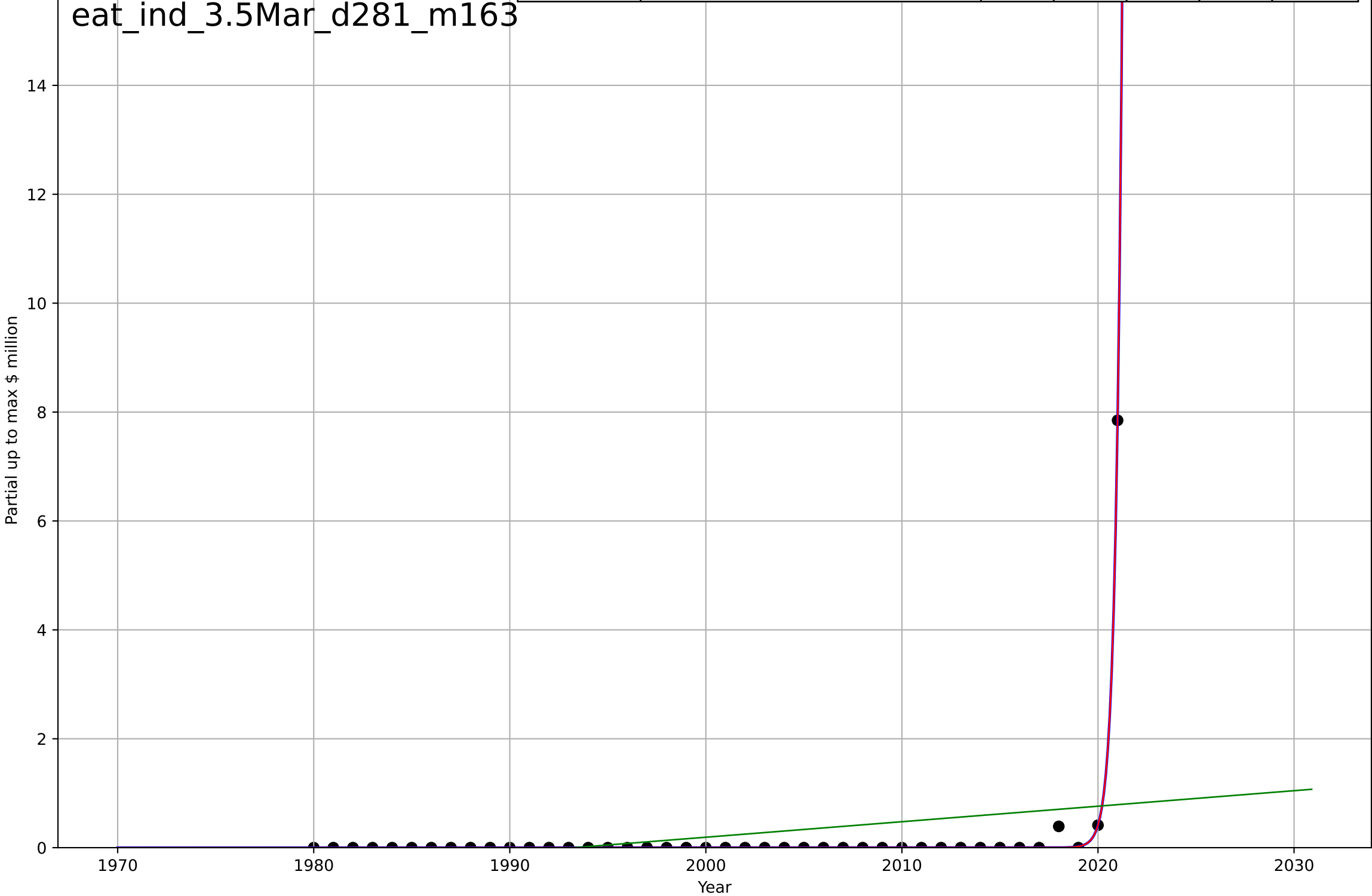
eating less meat
India
3.5 Market Formation
cumulative TotalFundraisingAmount (meat subst
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=1.61, K=13.5$	2.73	0.996	0.996	0.211	0.0747
Exponential	$7.24*\exp(0.354*(x-2022))$	0.354	0.895	0.89	1.13	0.524
Linear	$\text{intercept}=-271, \text{slope}=0.136$	0.136	0.254	0.218	3.02	2.08



eating less meat
India
3.5 Market Formation
Partial up to max TotalFundraisingAmount (meat)
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=1.49, K=6.19e+03$	2.94	0.997	0.997	0.0603	0.00983
Exponential	$6.94e-08*\exp(2.94*(x-2015))$	2.94	0.997	0.997	0.0603	0.00983
Linear	intercept=-56.8, slope=0.0285	0.0285	0.0833	0.0363	1.15	0.465



eating less meat

India

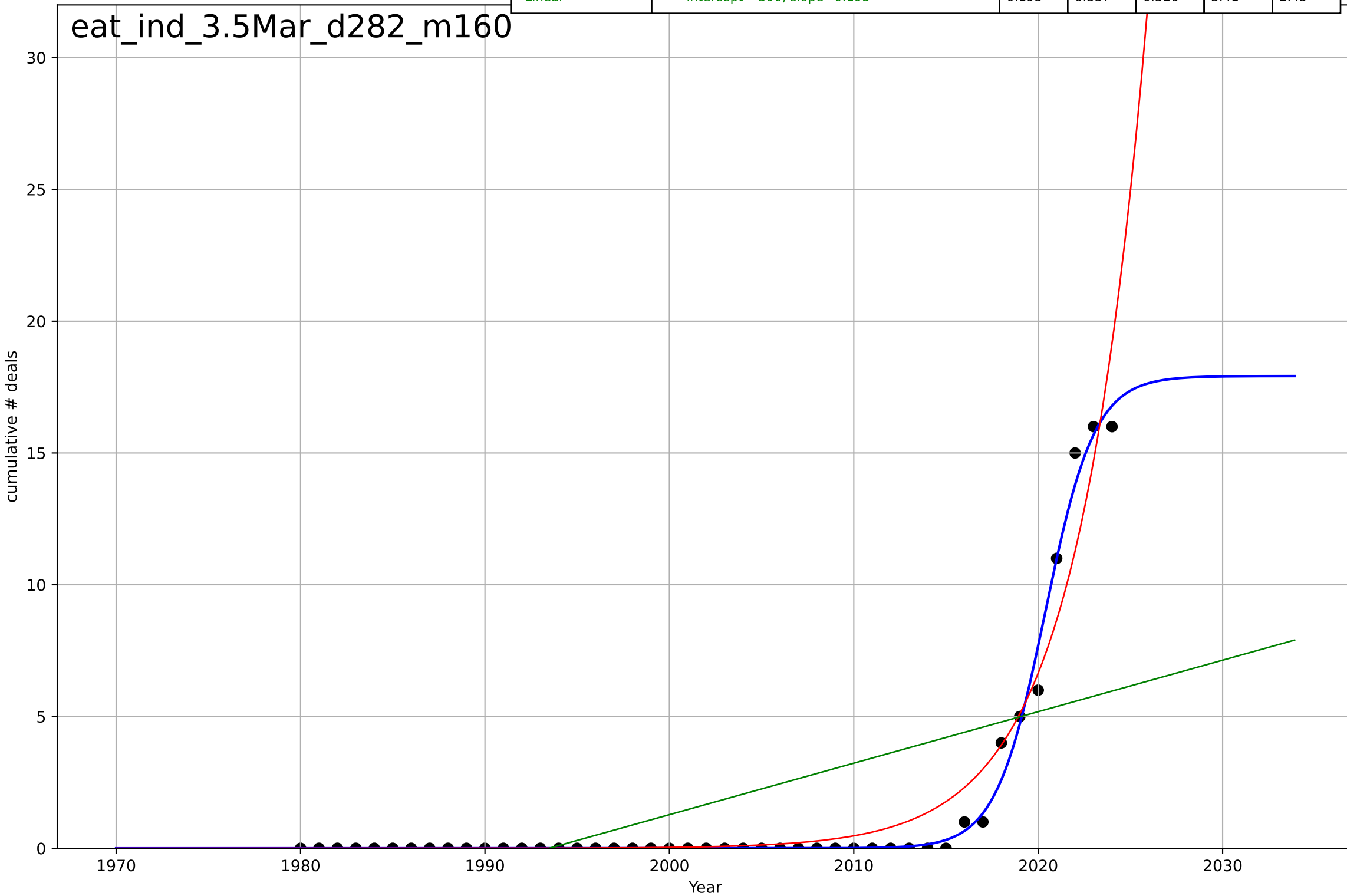
3.5 Market Formation

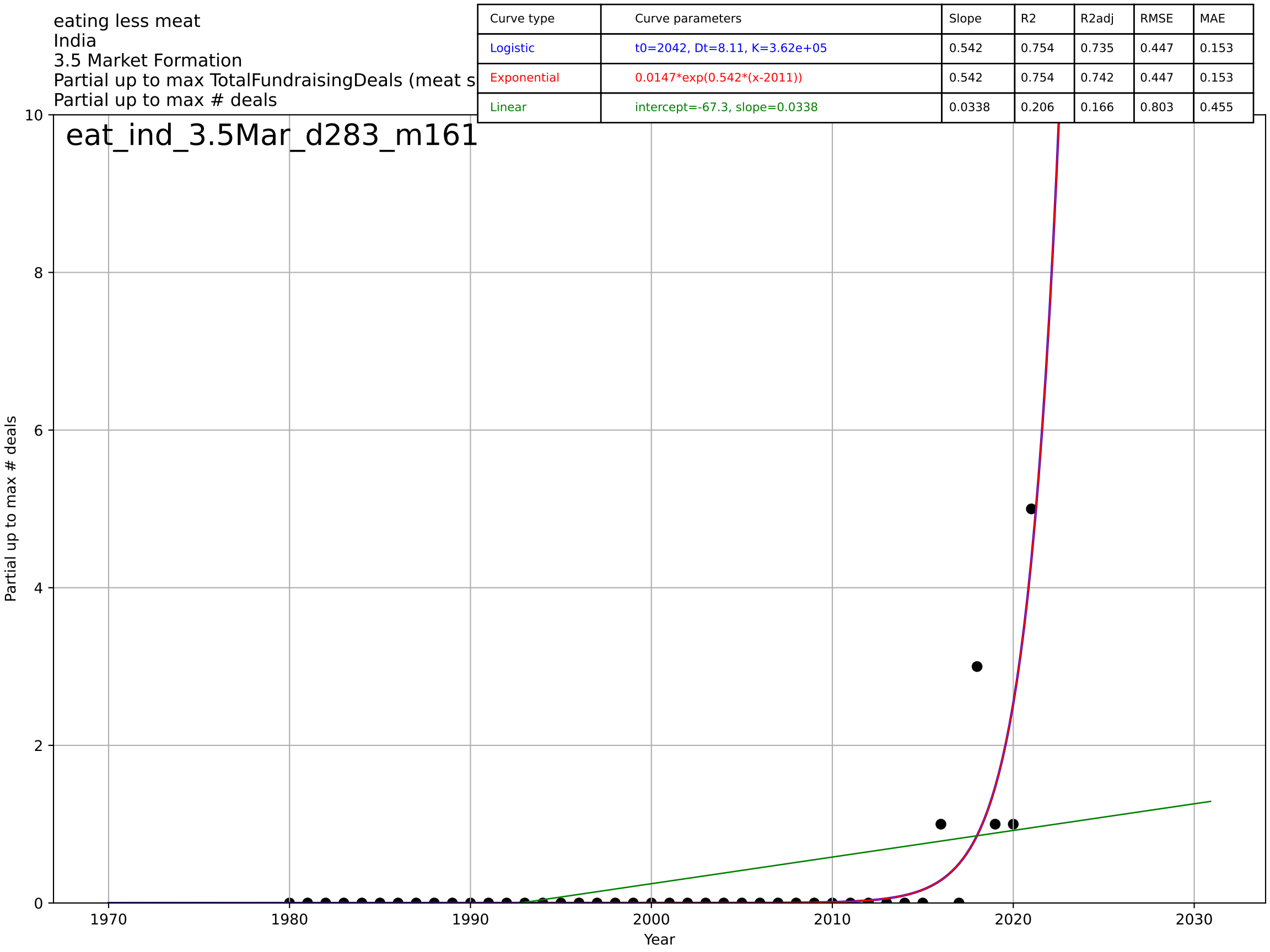
cumulative TotalFundraisingDeals (meat substit

cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=5.89, K=17.9$	0.746	0.991	0.99	0.407	0.155
Exponential	$2.54*\exp(0.264*(x-2016))$	0.264	0.945	0.942	0.997	0.495
Linear	$\text{intercept}=-390, \text{slope}=0.195$	0.195	0.357	0.326	3.41	2.45

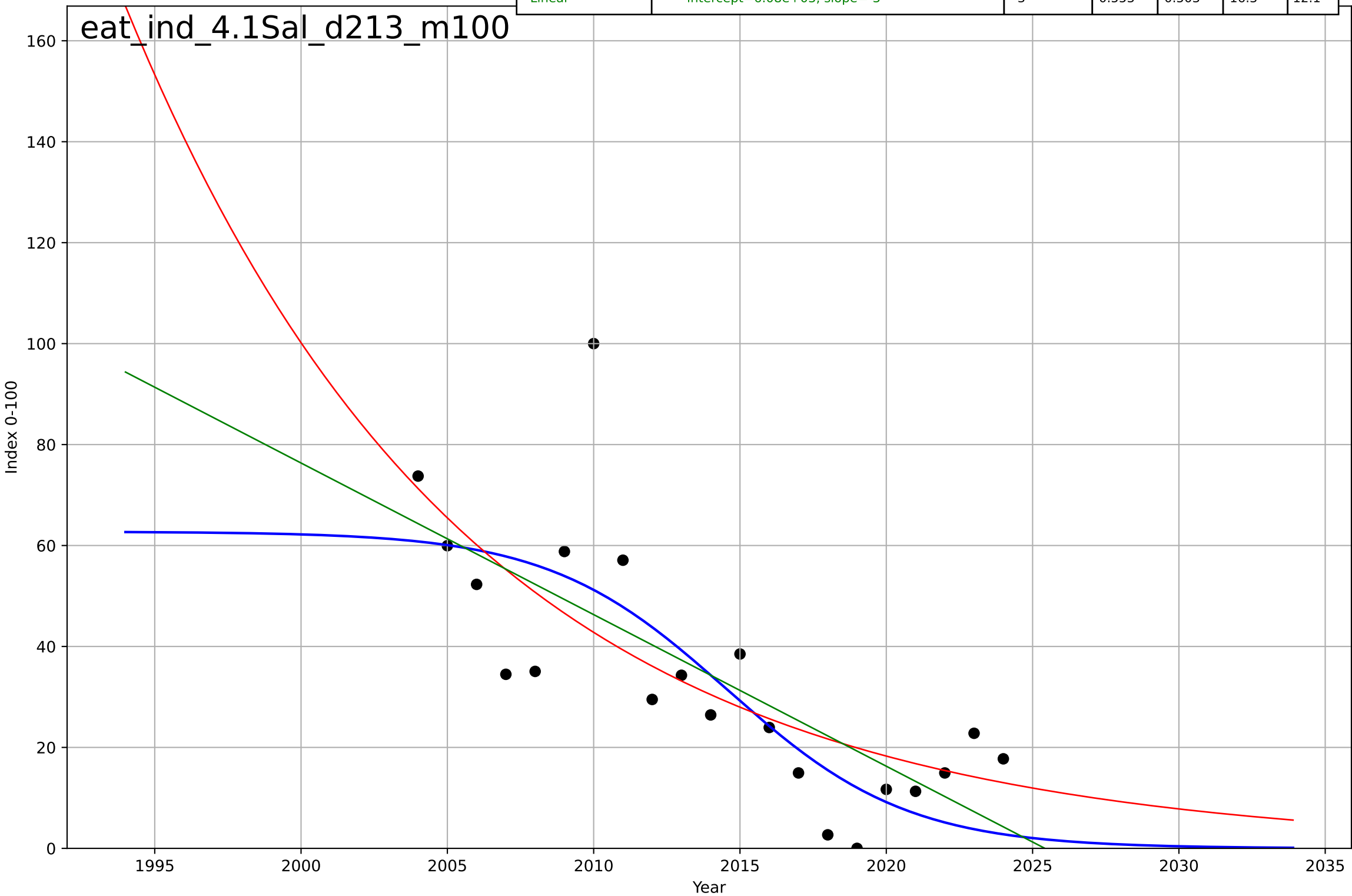
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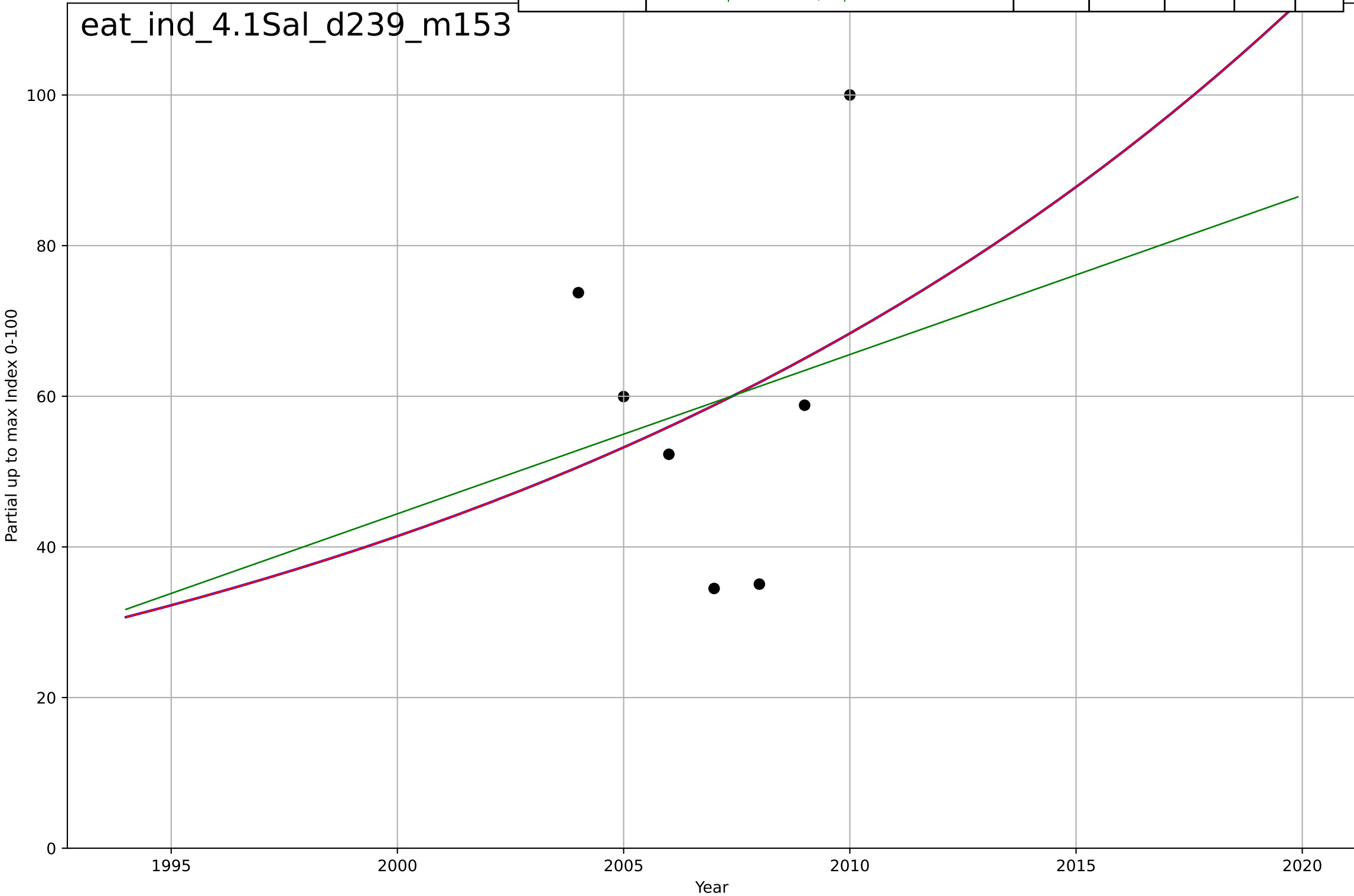
eating less meat
India
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=-13.5, K=62.7$	-0.326	0.593	0.521	15.6	11.6
Exponential	$62.1*\exp(-0.0851*(x-2006))$	-0.0851	0.547	0.497	16.5	11.3
Linear	$\text{intercept}=6.08e+03, \text{slope}=-3$	-3	0.553	0.503	16.3	12.1

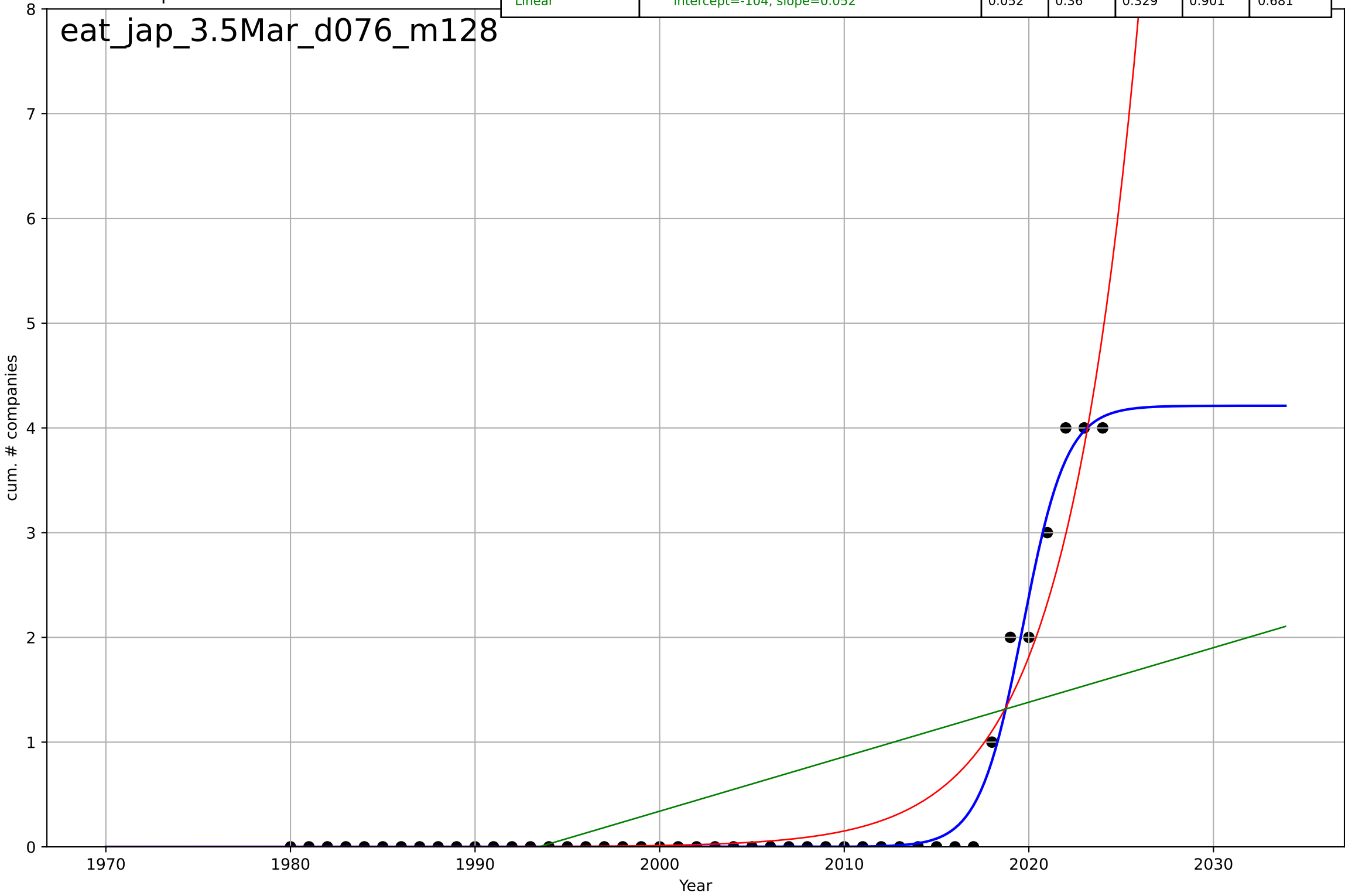


eating less meat
India
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2190, Dt=87.8, K=5.64e+05$	0.0501	0.0561	-0.888	20.5	17.5
Exponential	$0.701 \cdot \exp(0.0501 \cdot (x-1919))$	0.0501	0.0561	-0.416	20.5	17.5
Linear	$\text{intercept}=-4.18e+03, \text{slope}=2.11$	2.11	0.0401	-0.44	20.7	17.2



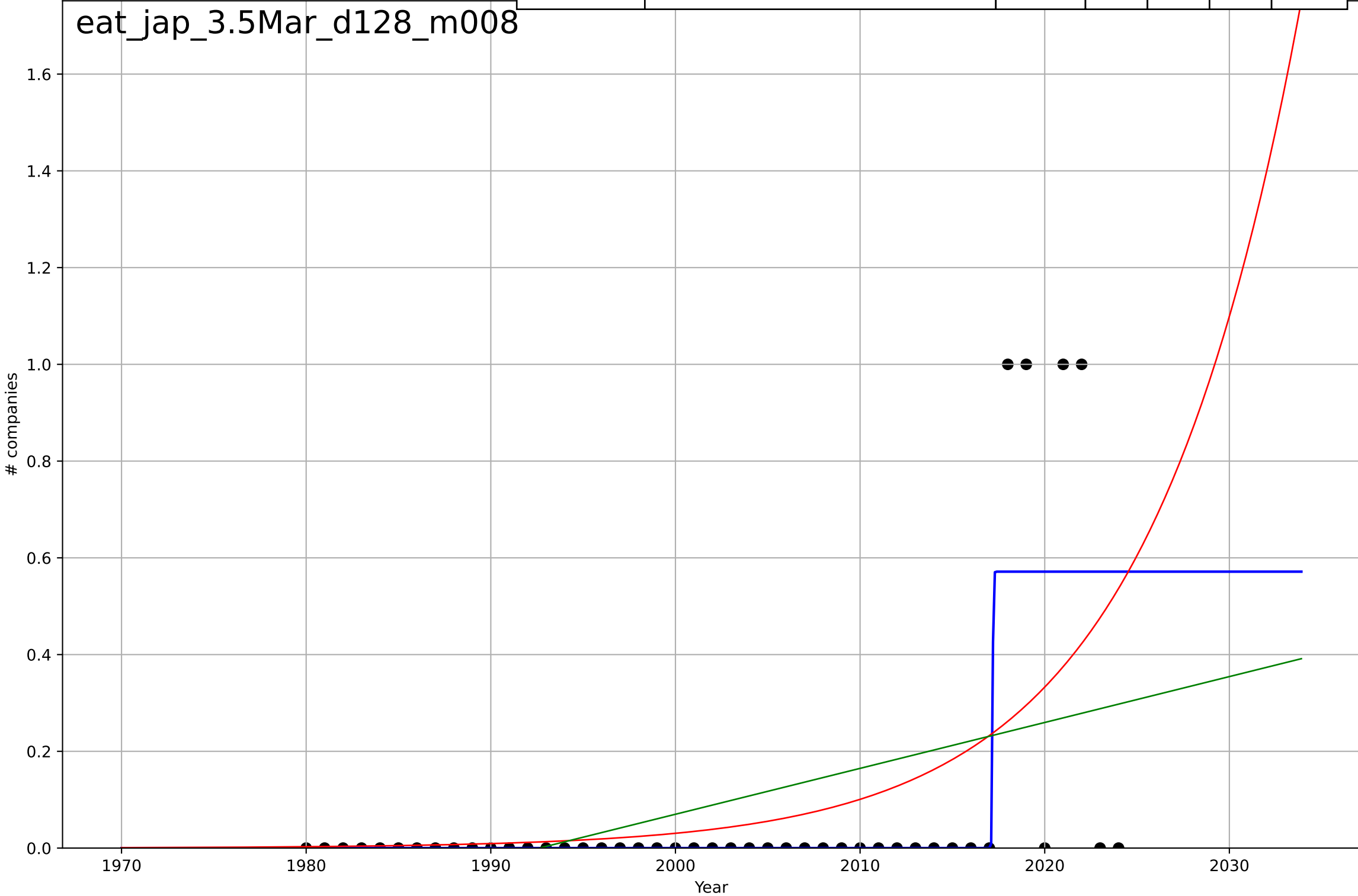
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=5.19, K=4.21$	0.846	0.987	0.986	0.129	0.0529
Exponential	$6.33 \cdot \exp(0.248 \cdot (x-2025))$	0.248	0.919	0.915	0.32	0.168
Linear	$\text{intercept}=-104, \text{slope}=0.052$	0.052	0.36	0.329	0.901	0.681



eating less meat
Japan
3.5 Market Formation
NewStartups (meat substitutes)
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.0846, K=0.571$	51.9	0.53	0.495	0.195	0.0762
Exponential	$5.66 \cdot \exp(0.119 \cdot (x-2044))$	0.119	0.274	0.24	0.242	0.134
Linear	$\text{intercept}=-18.9, \text{slope}=0.00949$	0.00949	0.187	0.149	0.257	0.168

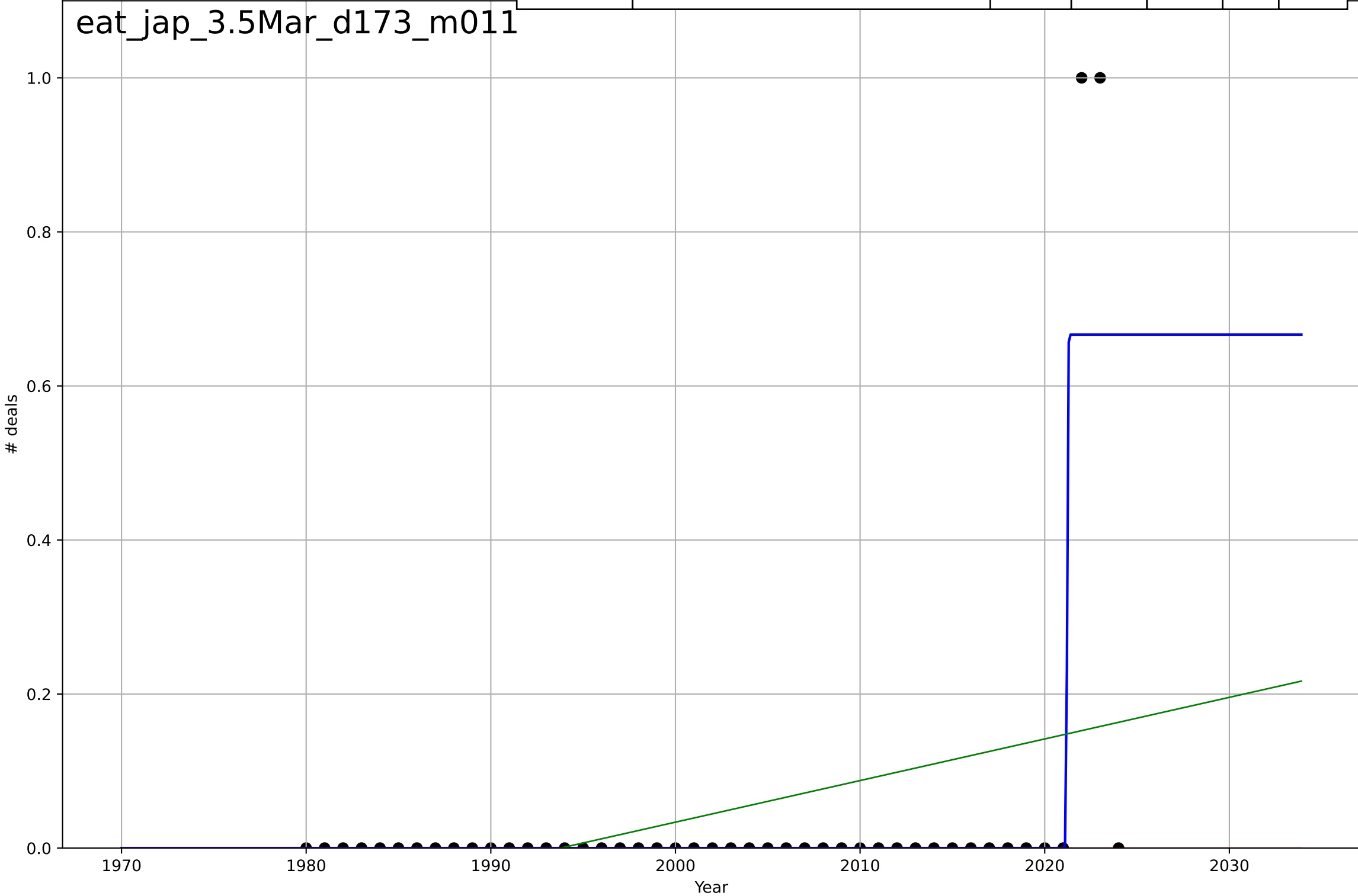
eat_jap_3.5Mar_d128_m008



eating less meat
Japan
3.5 Market Formation
PrivateEquityDeals (meat substitutes)
deals

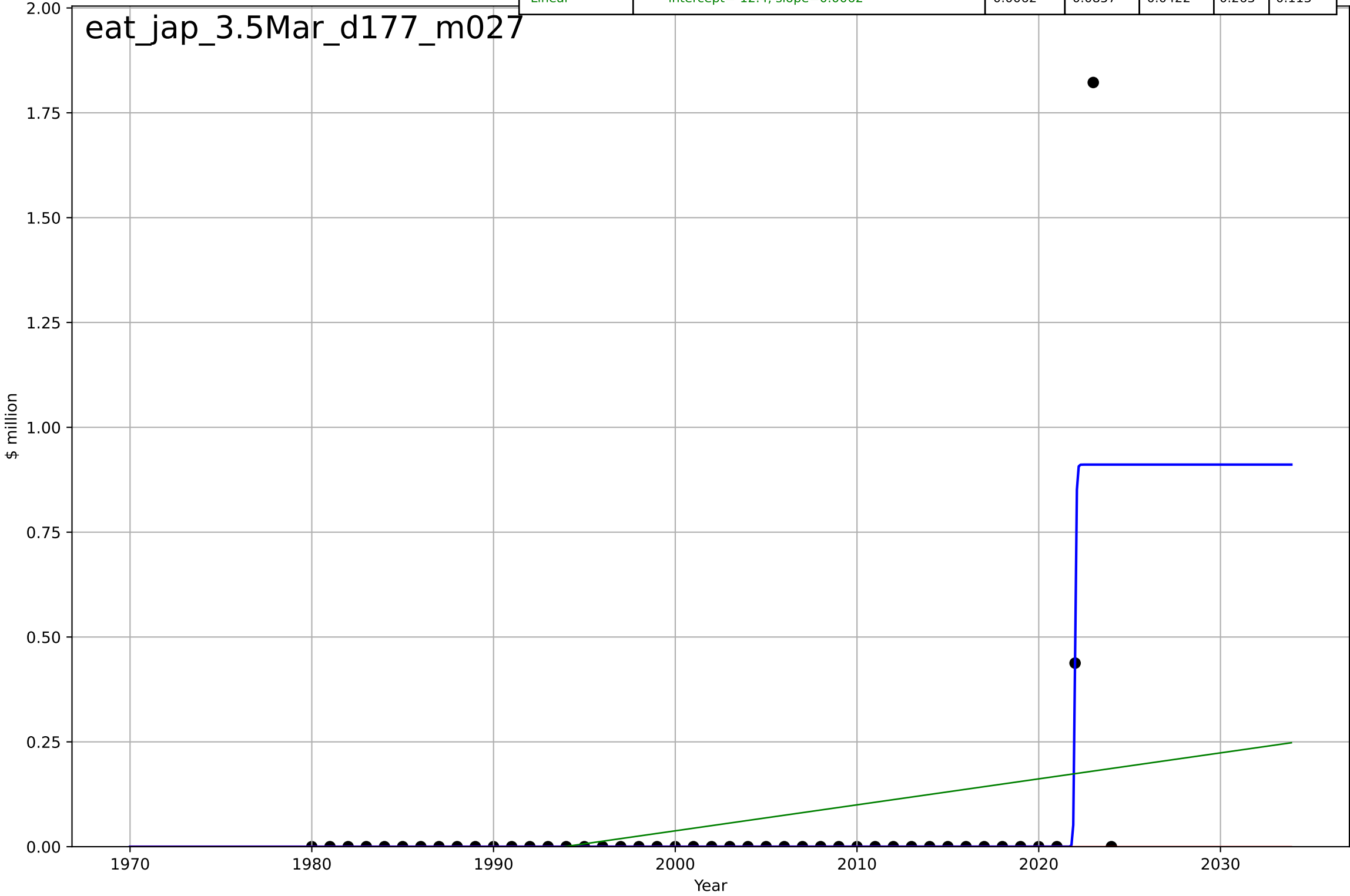
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.0902, K=0.667$	48.7	0.651	0.626	0.122	0.0296
Exponential	$1.55e+03 \cdot \exp(0.00151 \cdot (x-157468))$	0.00151	-0.0465	-0.0963	0.211	0.0444
Linear	intercept=-10.8, slope=0.0054	0.0054	0.116	0.0738	0.194	0.0995

eat_jap_3.5Mar_d173_m011



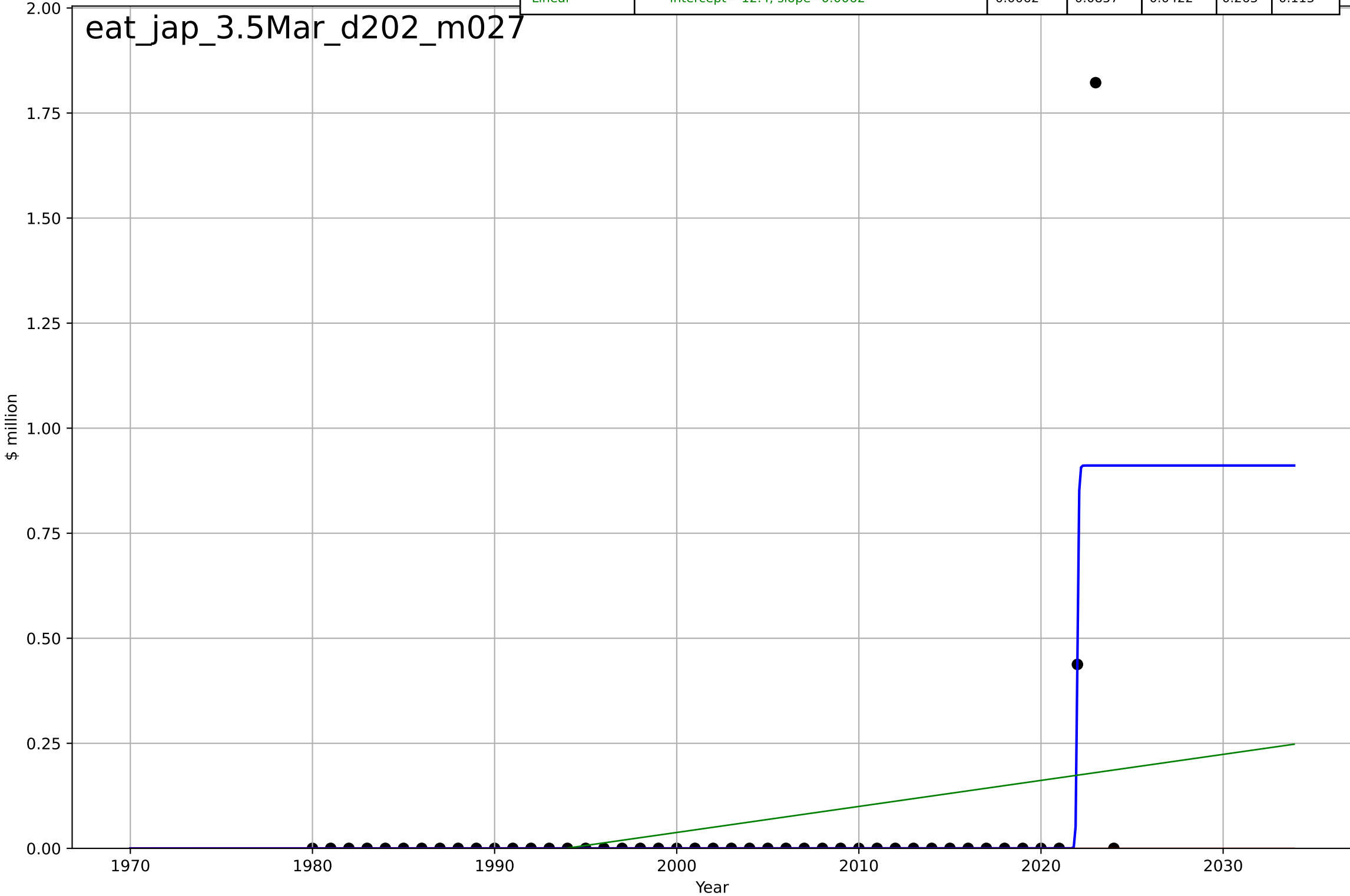
eating less meat
Japan
3.5 Market Formation
PrivateEquityInvestment (meat substitutes)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, D_t=0.161, K=0.911$	27.3	0.511	0.476	0.192	0.0405
Exponential	$1.55e+03*\exp(0.00159*(x-157470))$	0.00159	-0.0334	-0.0826	0.279	0.0502
Linear	$\text{intercept}=-12.4, \text{slope}=0.0062$	0.0062	0.0857	0.0422	0.263	0.113



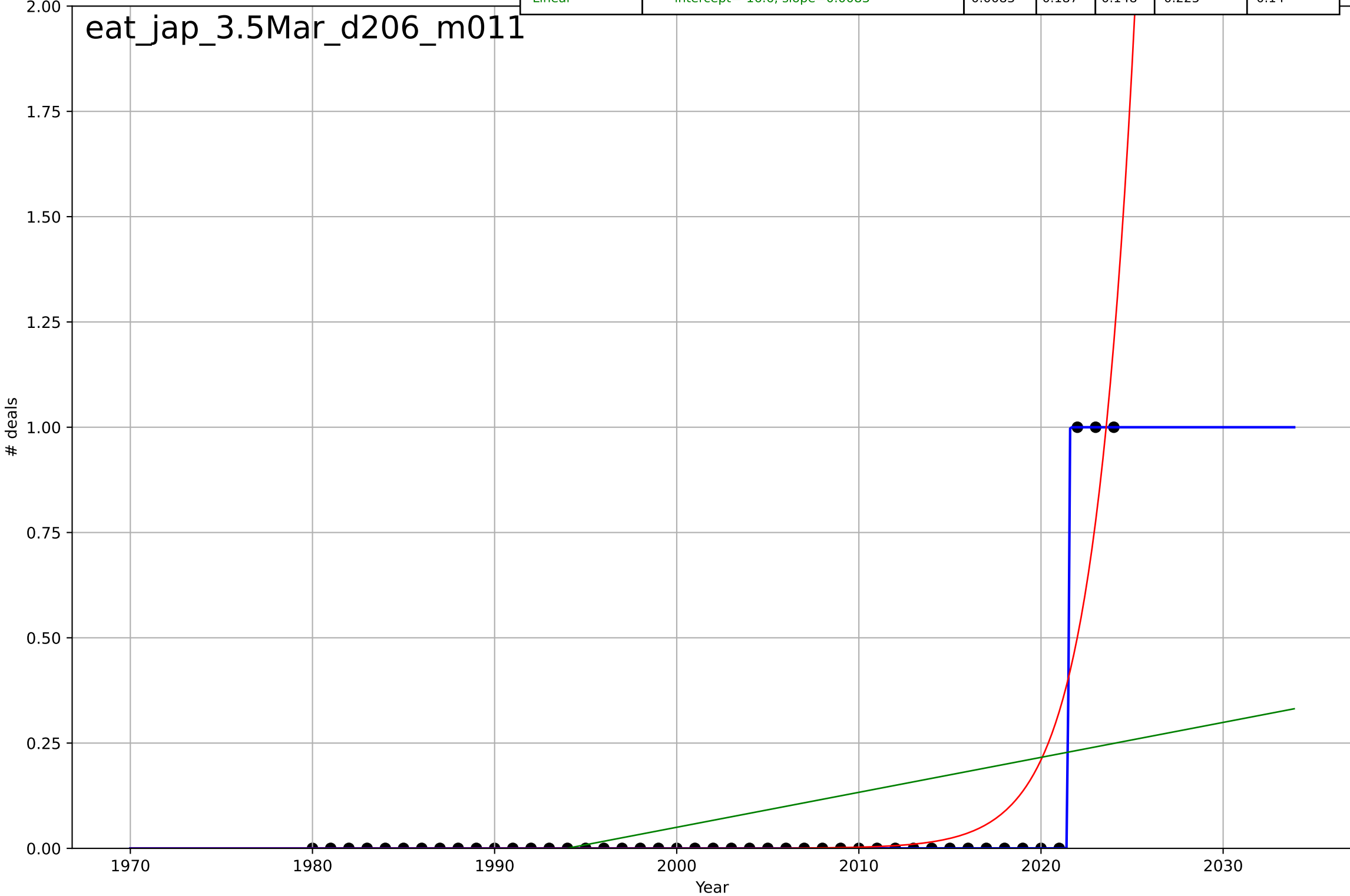
eating less meat
Japan
3.5 Market Formation
TotalFundraisingAmount (meat substitutes)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, D_t=0.161, K=0.911$	27.3	0.511	0.476	0.192	0.0405
Exponential	$1.55e+03 \cdot \exp(0.00159 \cdot (x-157470))$	0.00159	-0.0334	-0.0826	0.279	0.0502
Linear	intercept=-12.4, slope=0.0062	0.0062	0.0857	0.0422	0.263	0.113



eating less meat
Japan
3.5 Market Formation
TotalFundraisingDeals (meat substitutes)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.0689, K=1$	63.8	1	1	$3.29e-15$	$9.11e-16$
Exponential	$0.0325 \cdot \exp(0.436 \cdot (x-2016))$	0.436	0.815	0.806	0.107	0.0409
Linear	$\text{intercept}=-16.6, \text{slope}=0.0083$	0.0083	0.187	0.148	0.225	0.14



eating less meat

Japan

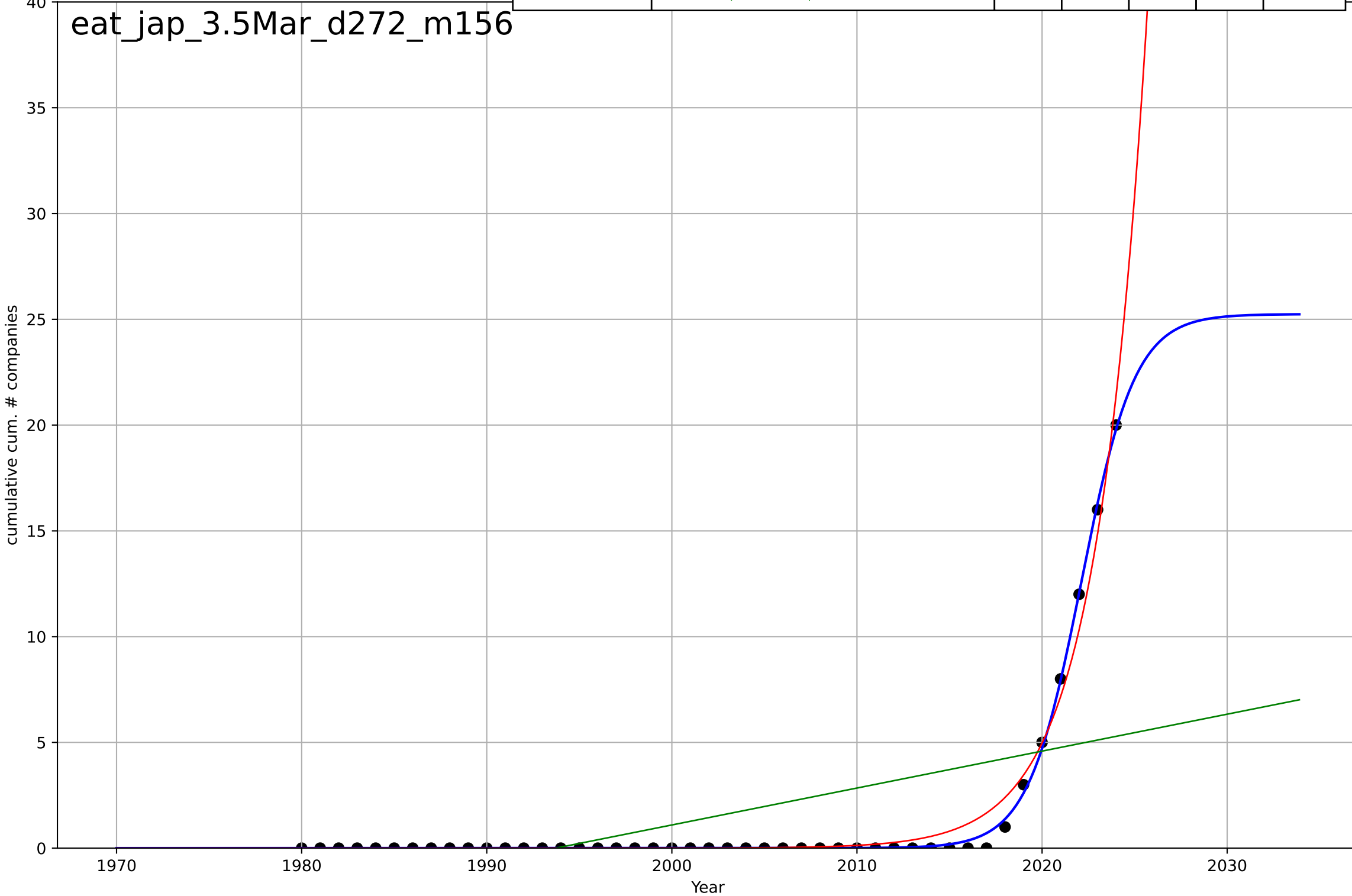
3.5 Market Formation

cumulative CumulativeStartups (meat substitute)

cumulative cum. # companies

eat_jap_3.5Mar_d272_m156

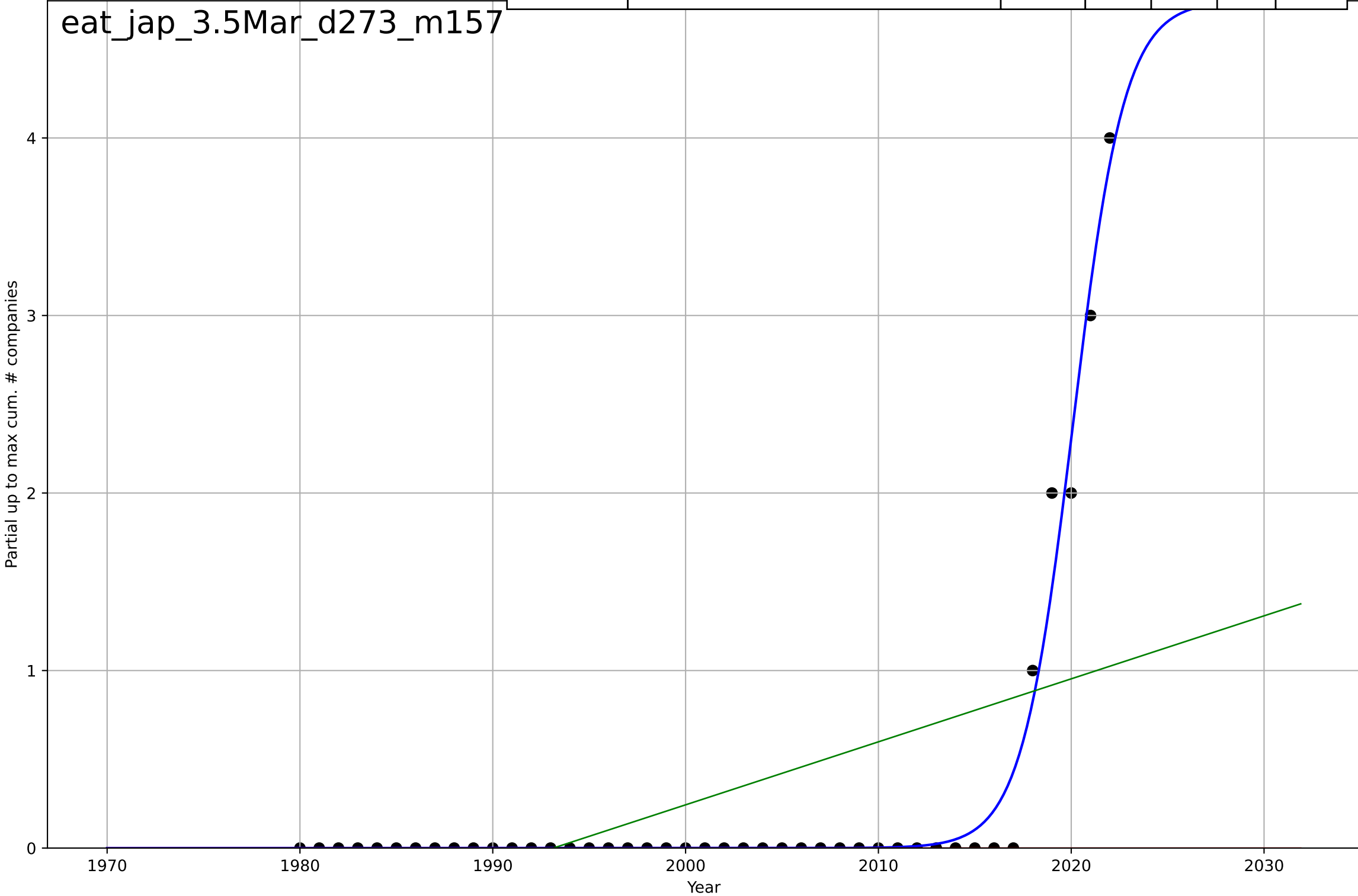
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=6.36, K=25.2$	0.691	0.999	0.998	0.163	0.0693
Exponential	$1.12 \cdot \exp(0.365 \cdot (x-2016))$	0.365	0.982	0.981	0.564	0.275
Linear	$\text{intercept}=-348, \text{slope}=0.175$	0.175	0.287	0.253	3.57	2.4



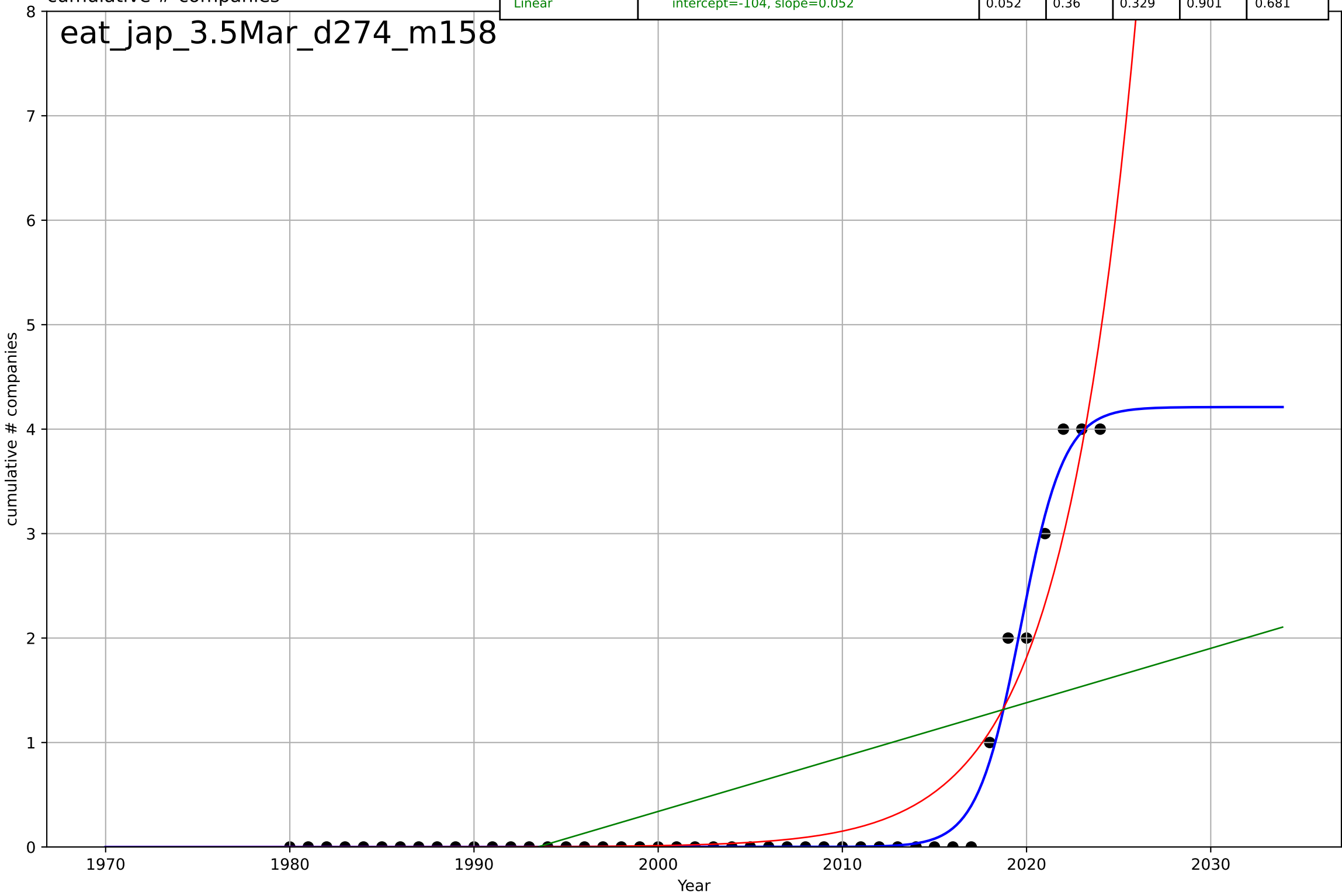
eating less meat
Japan
3.5 Market Formation
Partial up to max CumulativeStartups (meat sub
Partial up to max cum. # companies

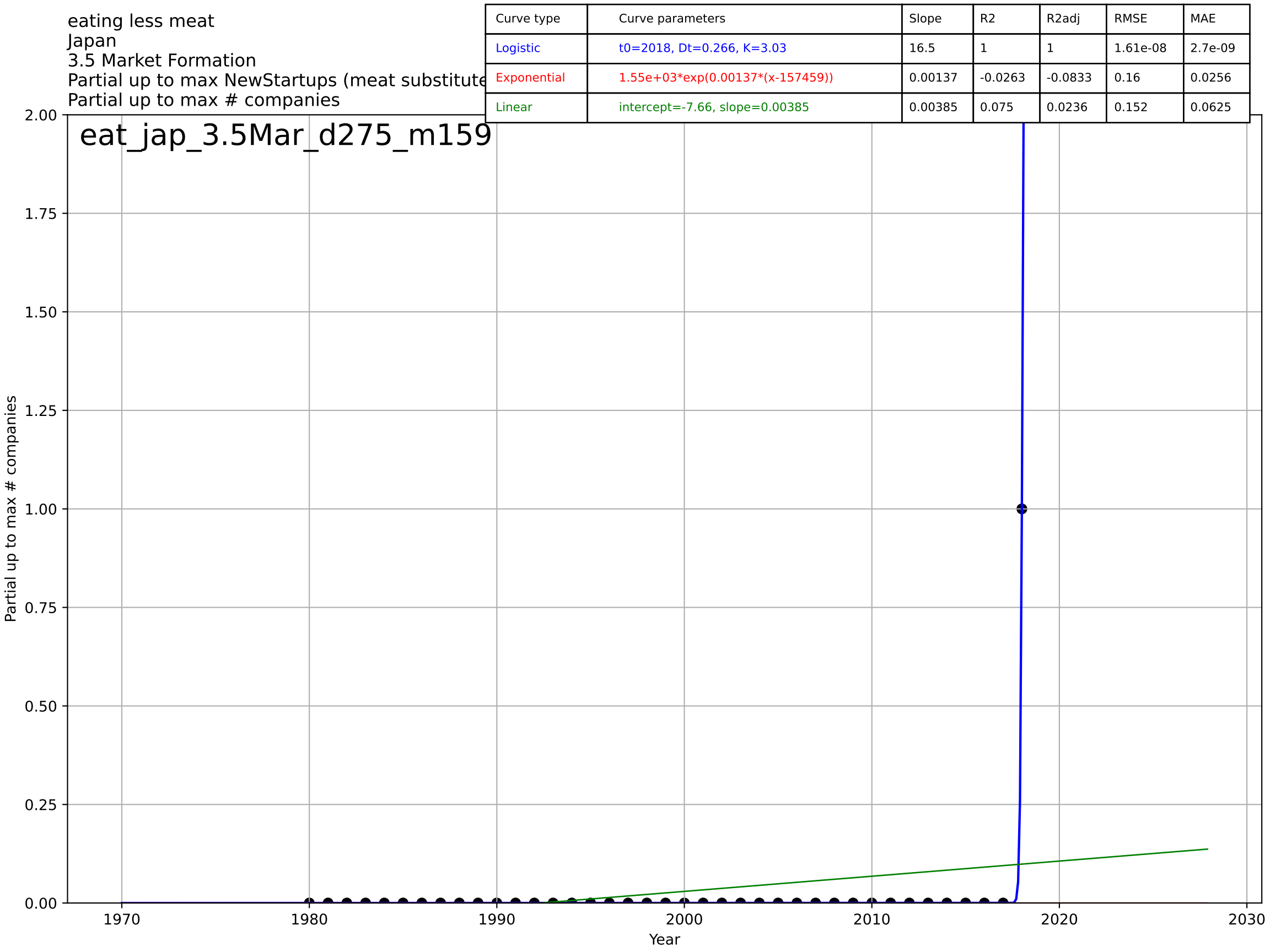
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=5.86, K=4.77$	0.749	0.977	0.975	0.128	0.0506
Exponential	$1.55e+03 \cdot \exp(0.00439 \cdot (x-157528))$	0.00439	-0.109	-0.165	0.889	0.279
Linear	$\text{intercept}=-70.7, \text{slope}=0.0355$	0.0355	0.272	0.236	0.72	0.49

eat_jap_3.5Mar_d273_m157



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=5.19, K=4.21$	0.846	0.987	0.986	0.129	0.0529
Exponential	$6.33 \cdot \exp(0.248 \cdot (x-2025))$	0.248	0.919	0.915	0.32	0.168
Linear	$\text{intercept}=-104, \text{slope}=0.052$	0.052	0.36	0.329	0.901	0.681

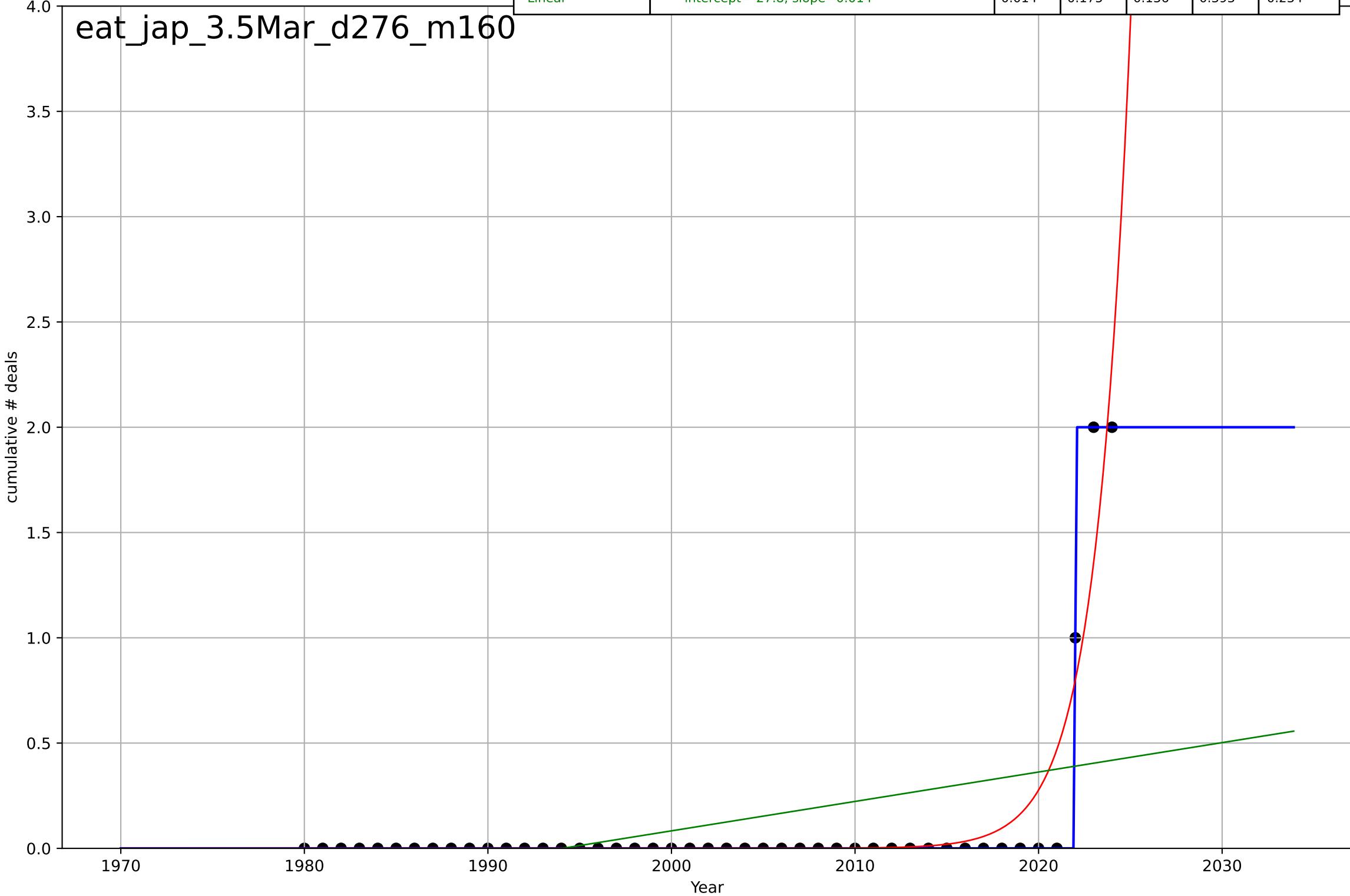




eating less meat
Japan
3.5 Market Formation
cumulative PrivateEquityDeals (meat substitute
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.00619, K=2$	710	1	1	0	0
Exponential	$3.81 \cdot \exp(0.529 \cdot (x-2025))$	0.529	0.895	0.89	0.14	0.0509
Linear	$\text{intercept}=-27.8, \text{slope}=0.014$	0.014	0.175	0.136	0.393	0.234

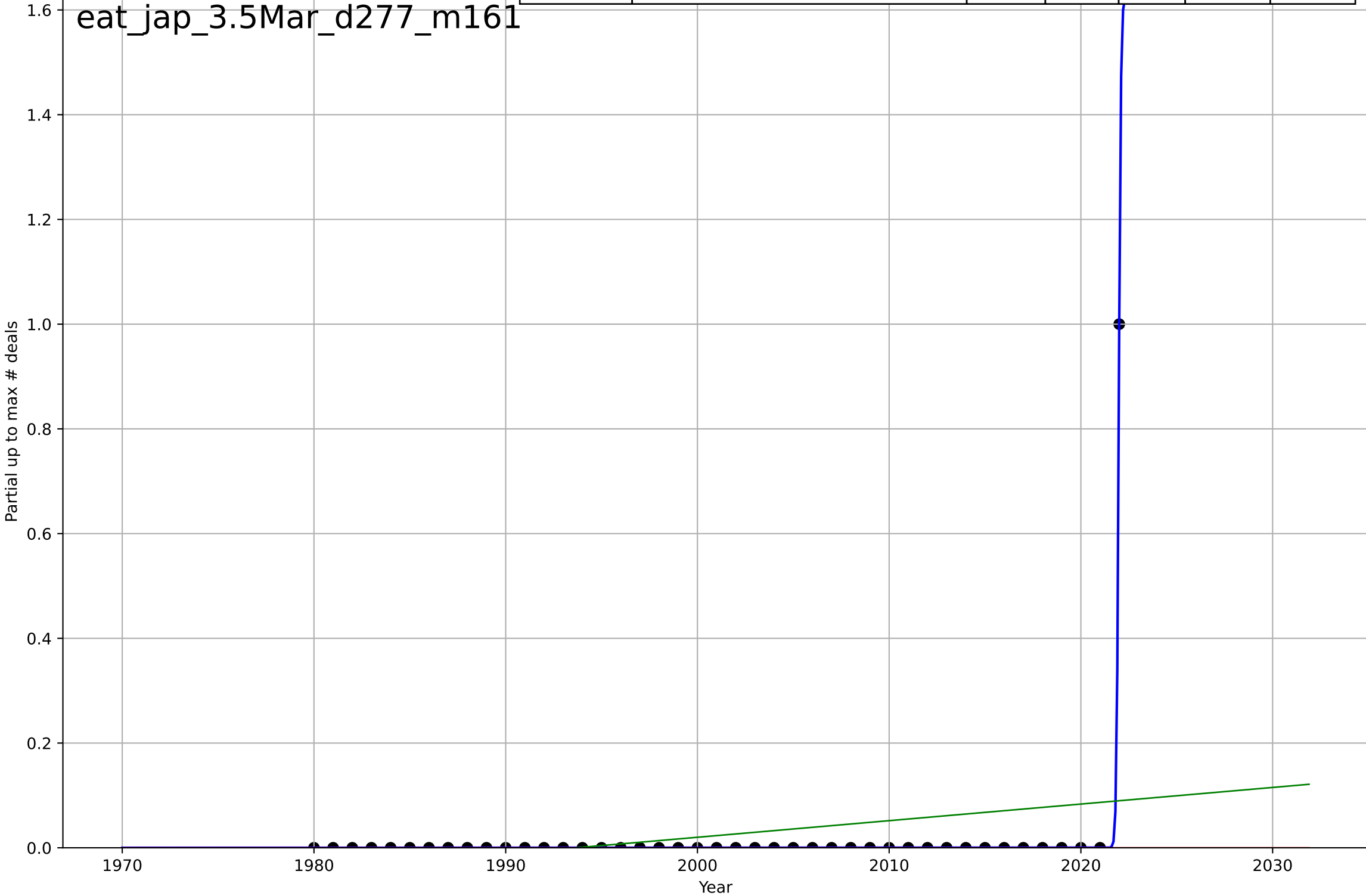
eat_jap_3.5Mar_d276_m160



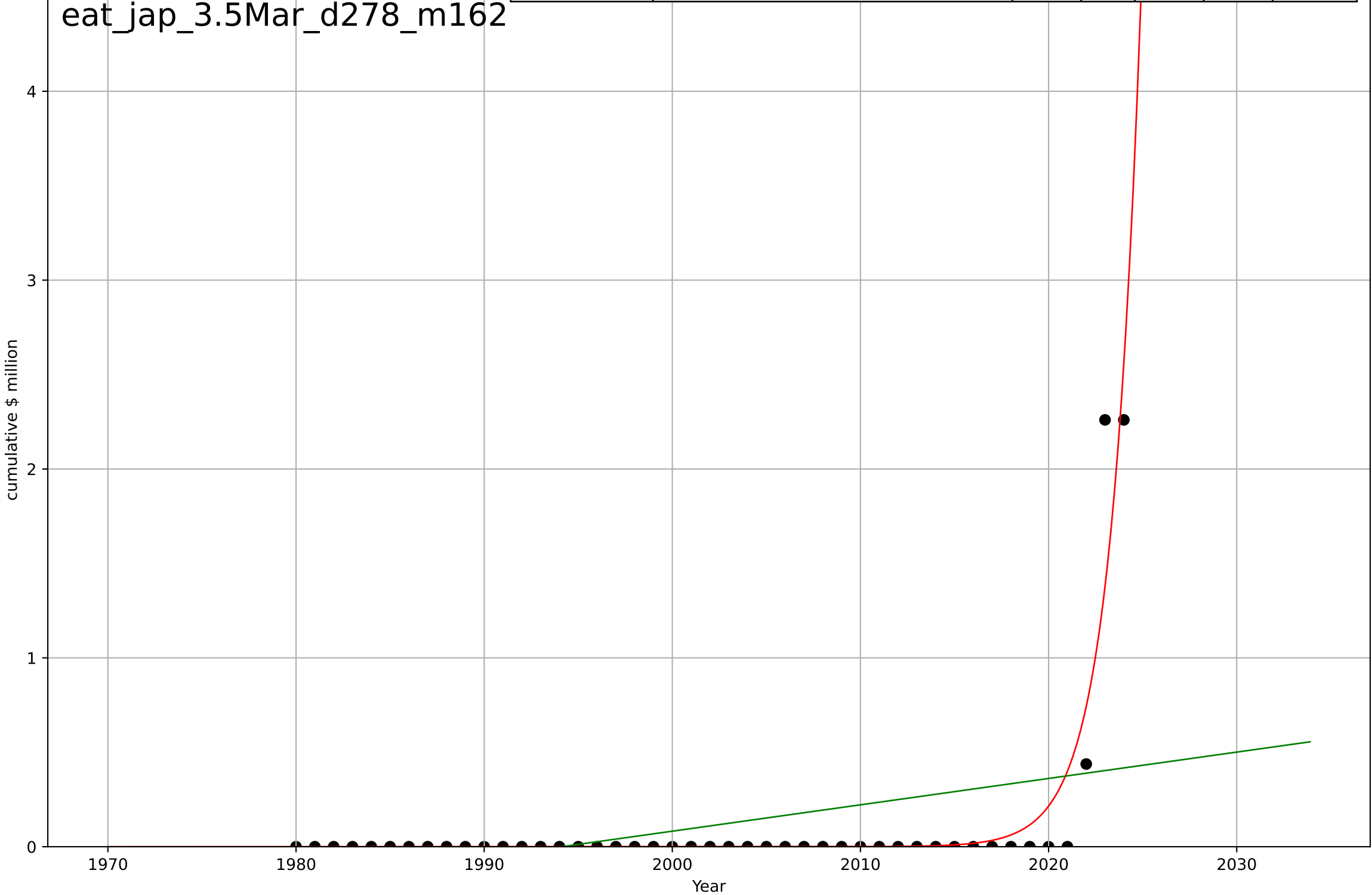
eating less meat
Japan
3.5 Market Formation
Partial up to max PrivateEquityDeals (meat subs
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.245, K=1.63$	17.9	1	1	6.43e-09	1.01e-09
Exponential	$1.55e+03 \cdot \exp(0.0013 \cdot (x-157461))$	0.0013	-0.0238	-0.075	0.152	0.0233
Linear	$\text{intercept}=-6.32, \text{slope}=0.00317$	0.00317	0.0682	0.0216	0.145	0.0571

eat_jap_3.5Mar_d277_m161



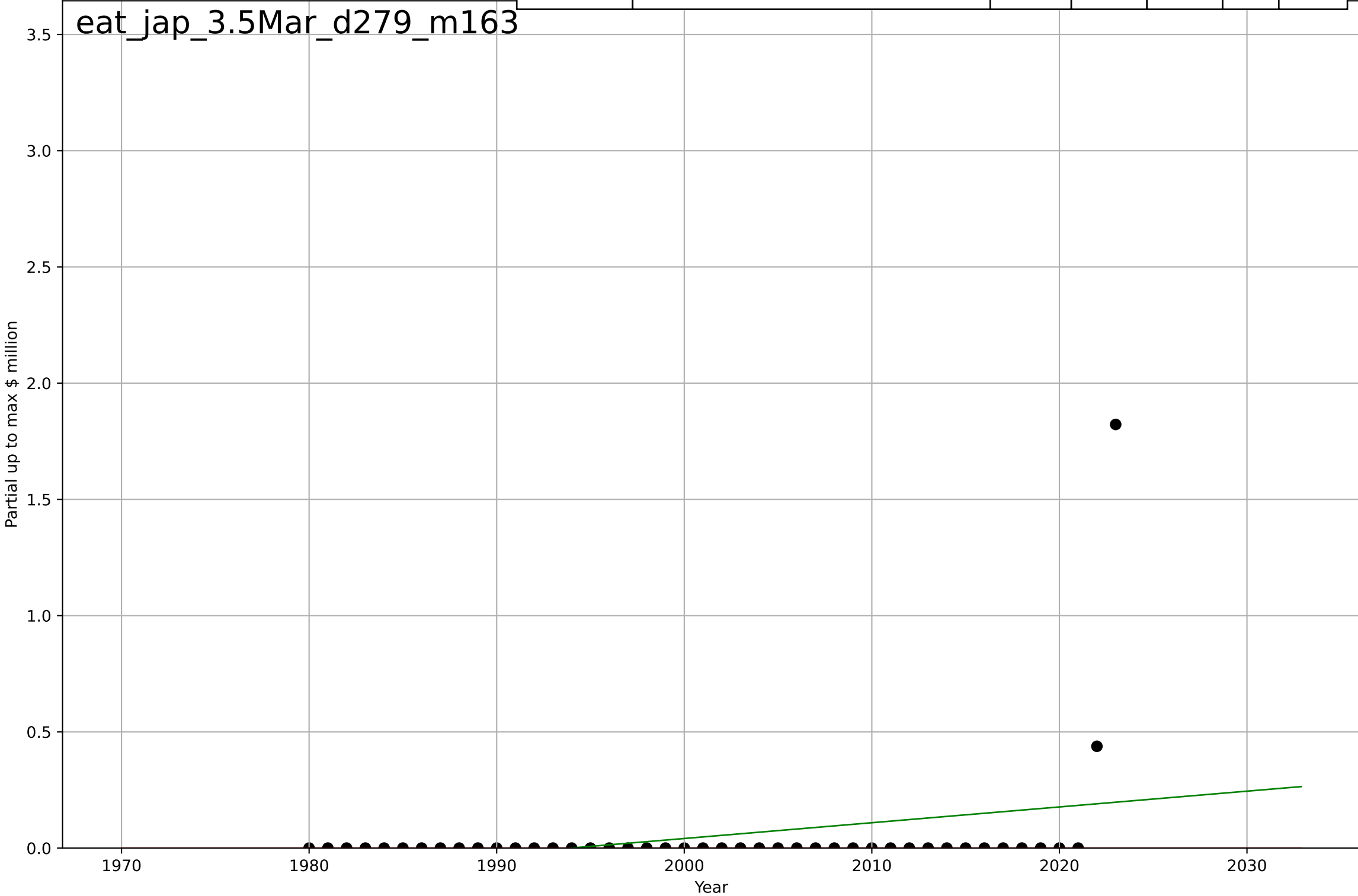
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=\text{nan}, D_t=\text{nan}, K=\text{nan}$	nan	nan	nan	nan	nan
Exponential	$3.78 \cdot \exp(0.619 \cdot (x - 2025))$	0.619	0.88	0.874	0.162	0.0522
Linear	$\text{intercept}=-27.8, \text{slope}=0.014$	0.014	0.15	0.109	0.432	0.233



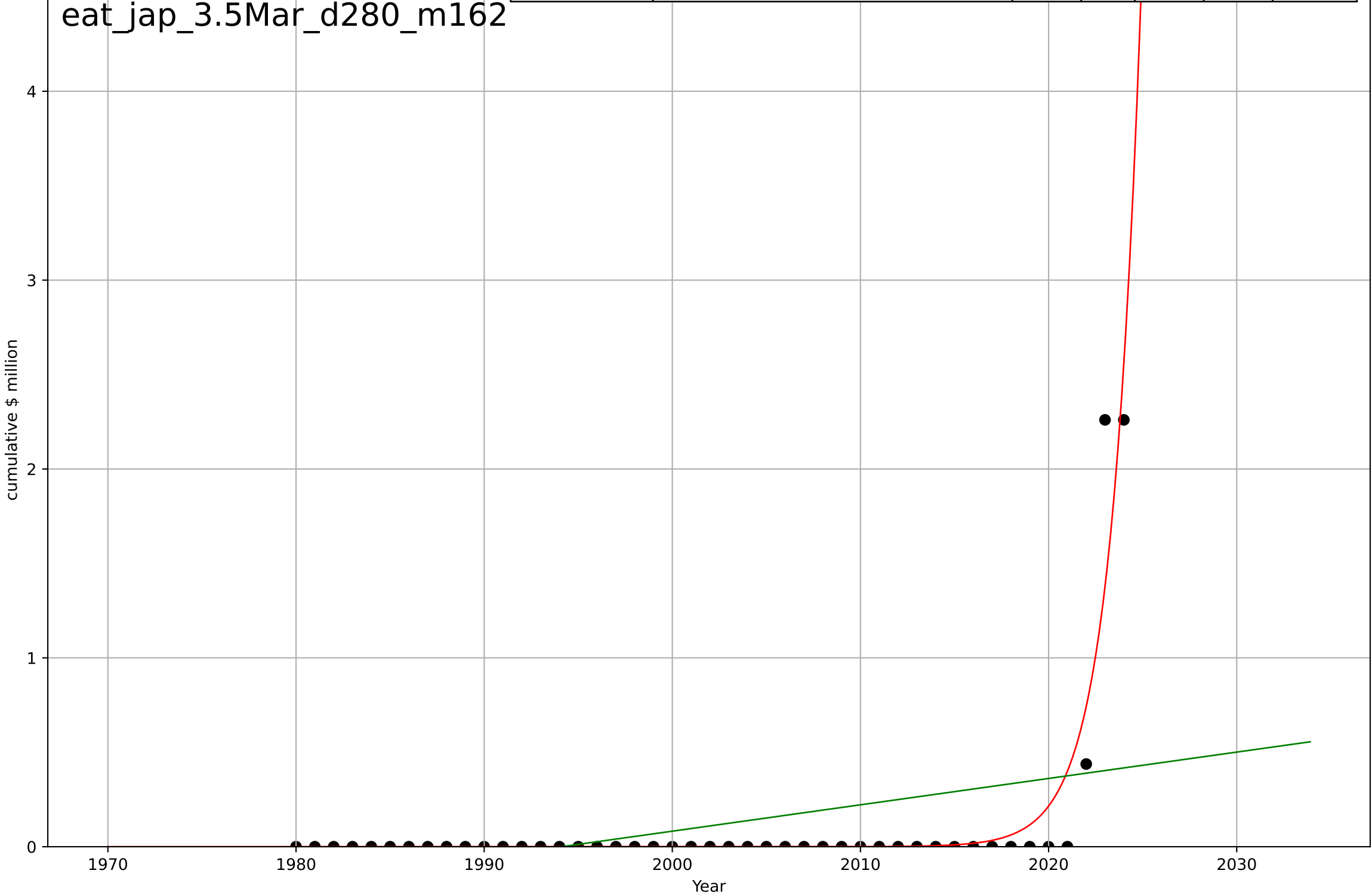
eating less meat
Japan
3.5 Market Formation
Partial up to max PrivateEquityInvestment (mea
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	1.55e+03*exp(0.00165*(x-157470))	0.00165	-0.0342	-0.0846	0.283	0.0514
Linear	intercept=-13.5, slope=0.00679	0.00679	0.0962	0.0521	0.264	0.117

eat_jap_3.5Mar_d279_m163



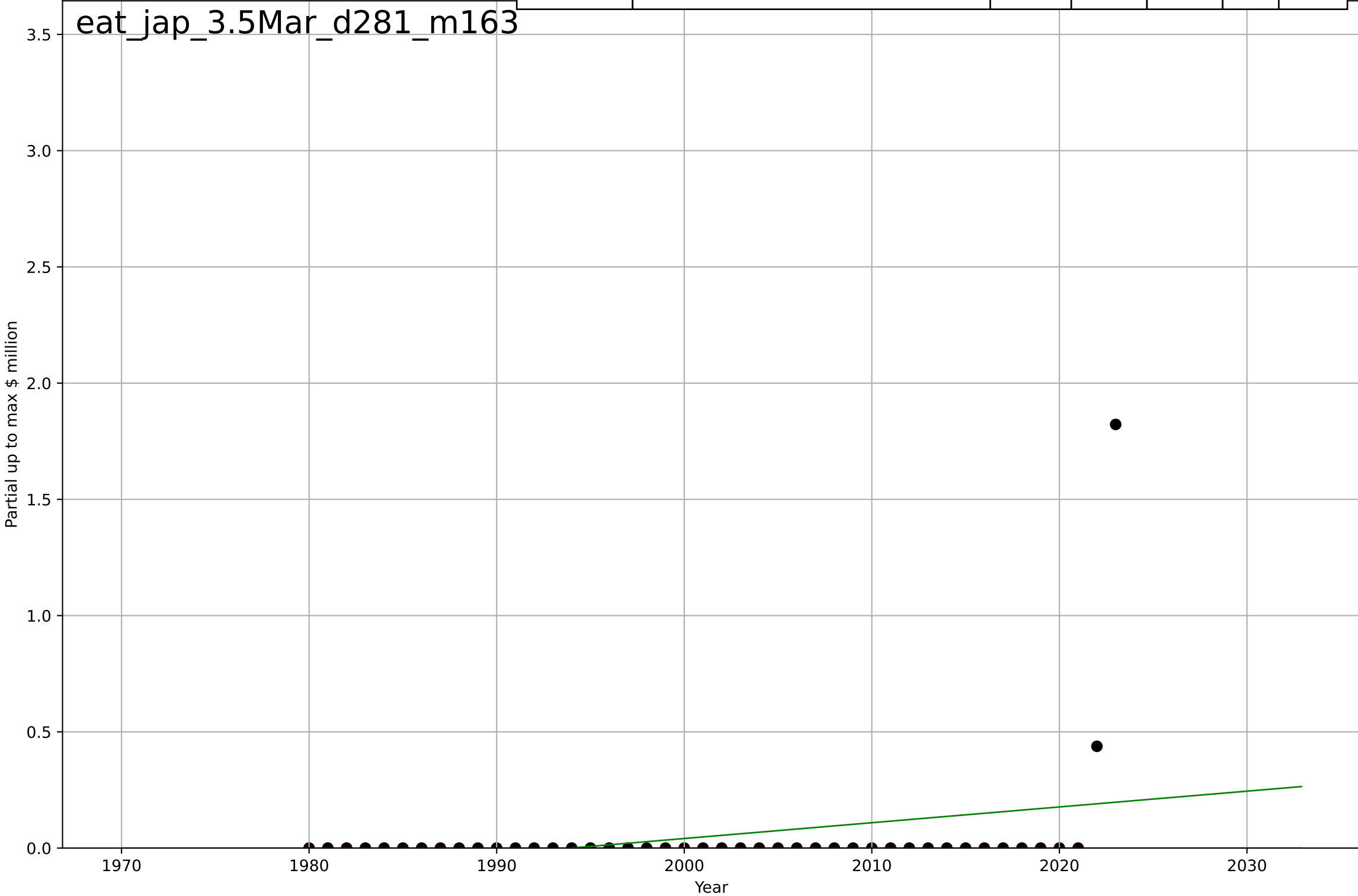
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	$3.78 * \exp(0.619 * (x - 2025))$	0.619	0.88	0.874	0.162	0.0522
Linear	intercept=-27.8, slope=0.014	0.014	0.15	0.109	0.432	0.233



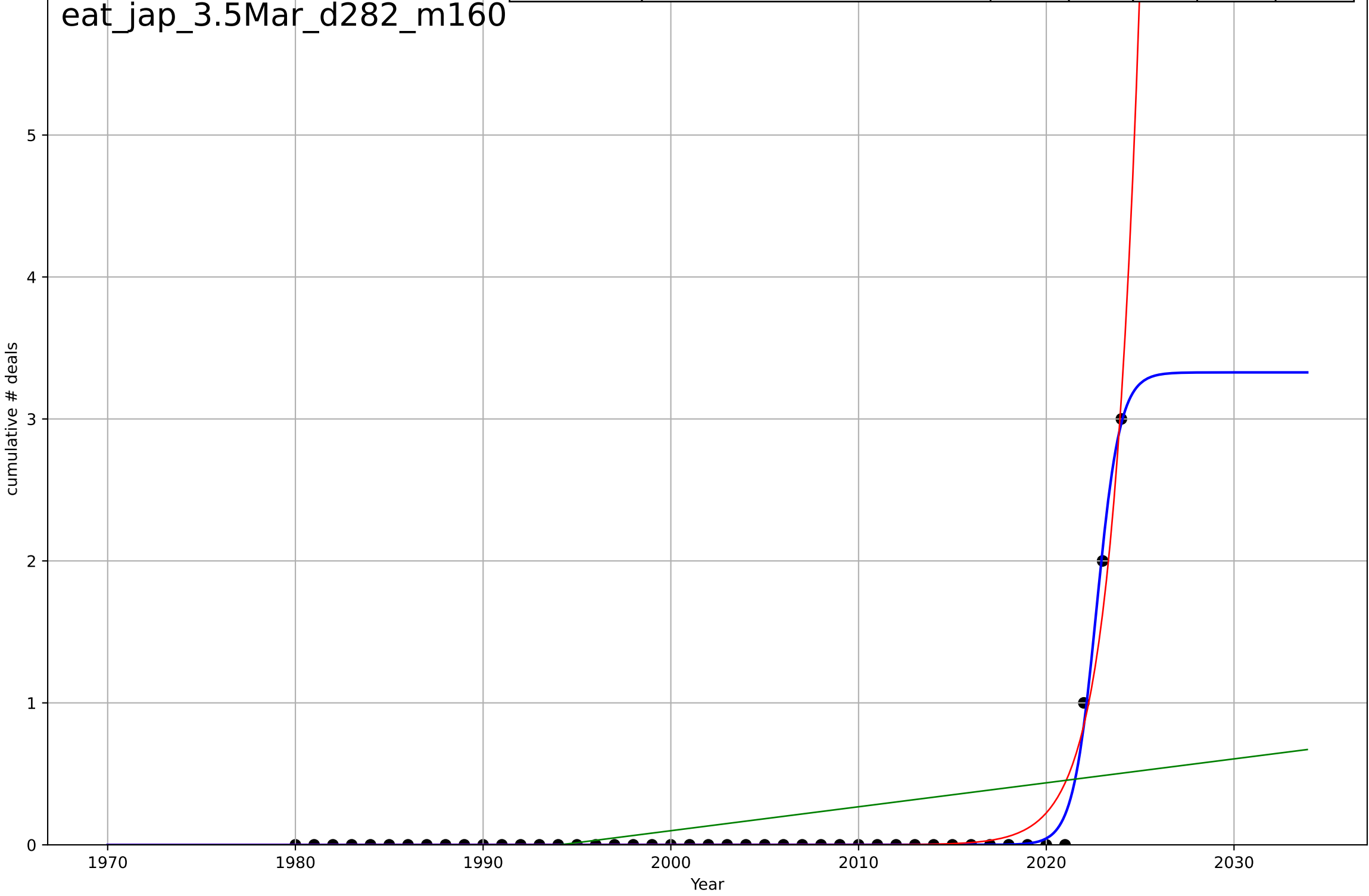
eating less meat
Japan
3.5 Market Formation
Partial up to max TotalFundraisingAmount (mea
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	1.55e+03*exp(0.00165*(x-157470))	0.00165	-0.0342	-0.0846	0.283	0.0514
Linear	intercept=-13.5, slope=0.00679	0.00679	0.0962	0.0521	0.264	0.117

eat_jap_3.5Mar_d281_m163



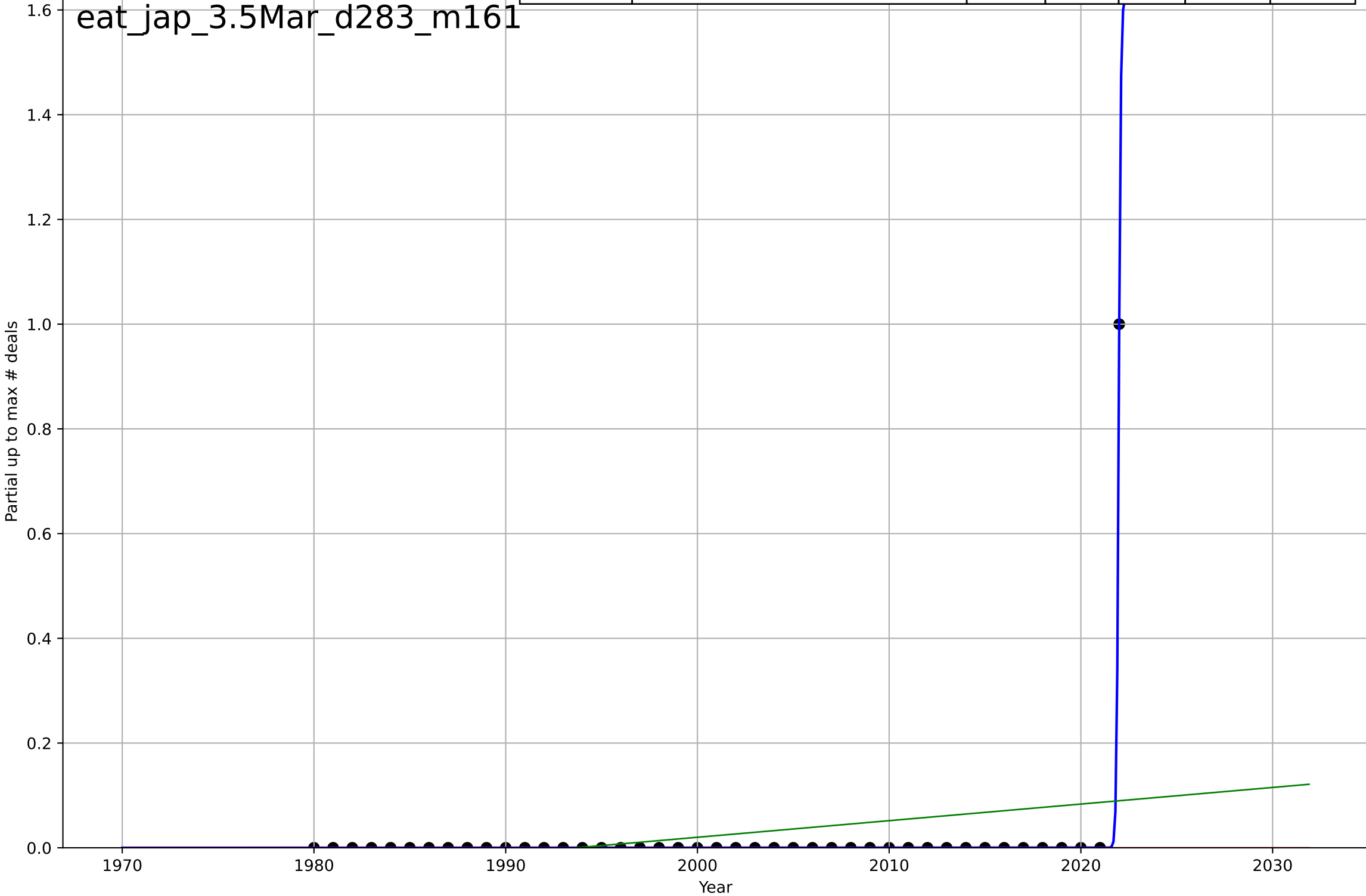
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=2.74, K=3.33$	1.6	0.994	0.993	0.0423	0.012
Exponential	$6.86e-07 * \exp(0.66 * (x-2001))$	0.66	0.966	0.965	0.0993	0.0351
Linear	$\text{intercept}=-33.6, \text{slope}=0.0169$	0.0169	0.164	0.124	0.495	0.281



eating less meat
Japan
3.5 Market Formation
Partial up to max TotalFundraisingDeals (meat s
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.245, K=1.63$	17.9	1	1	6.43e-09	1.01e-09
Exponential	$1.55e+03 \cdot \exp(0.0013 \cdot (x-157461))$	0.0013	-0.0238	-0.075	0.152	0.0233
Linear	$\text{intercept}=-6.32, \text{slope}=0.00317$	0.00317	0.0682	0.0216	0.145	0.0571

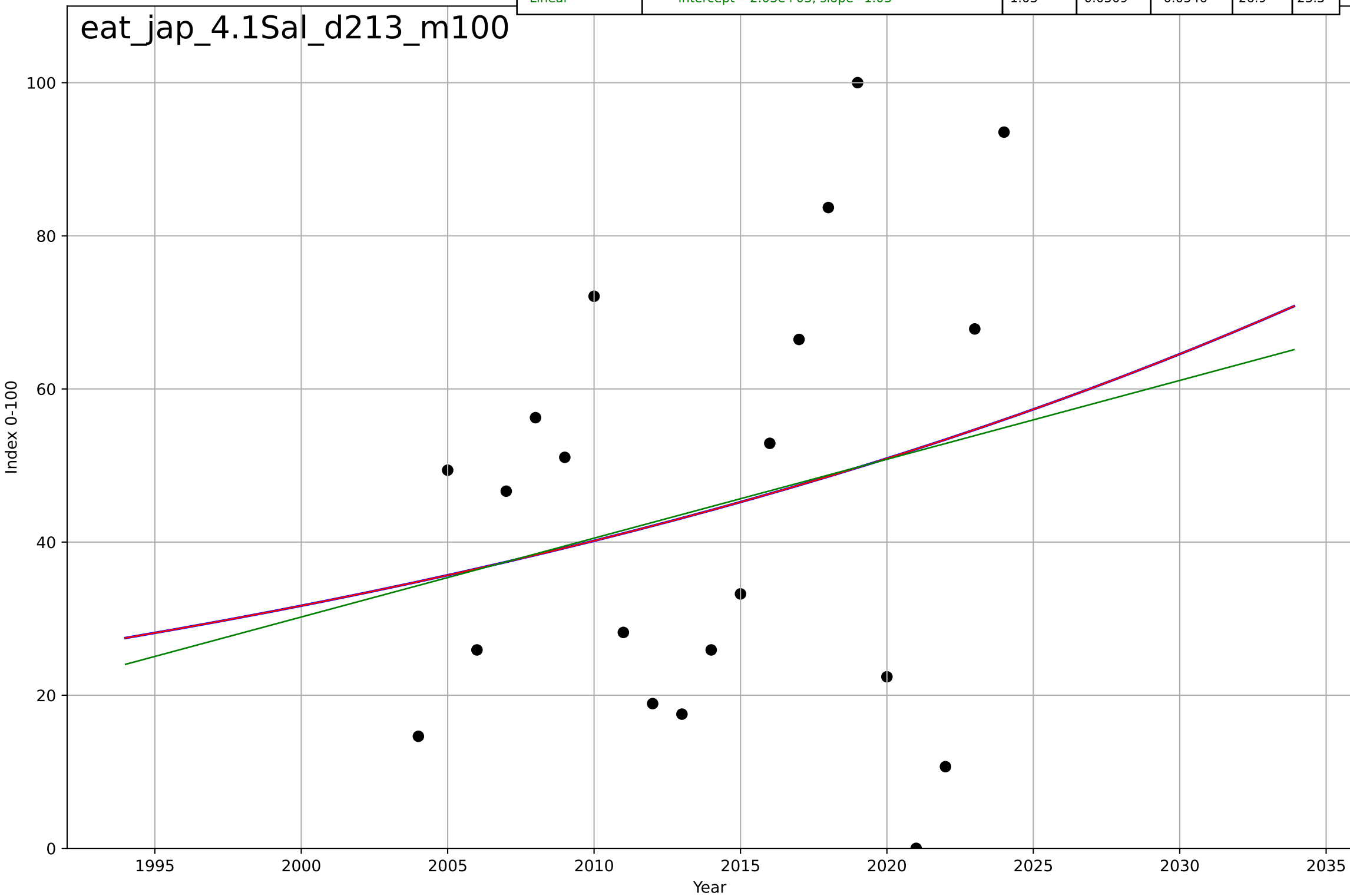
eat_jap_3.5Mar_d283_m161



eating less meat
Japan
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2306, Dt=185, K=4.54e+04$	0.0237	0.0522	-0.115	26.9	23.5
Exponential	$3.17 \cdot \exp(0.0237 \cdot (x-1903))$	0.0237	0.0522	-0.0532	26.9	23.5
Linear	$\text{intercept}=-2.03e+03, \text{slope}=1.03$	1.03	0.0509	-0.0546	26.9	23.5

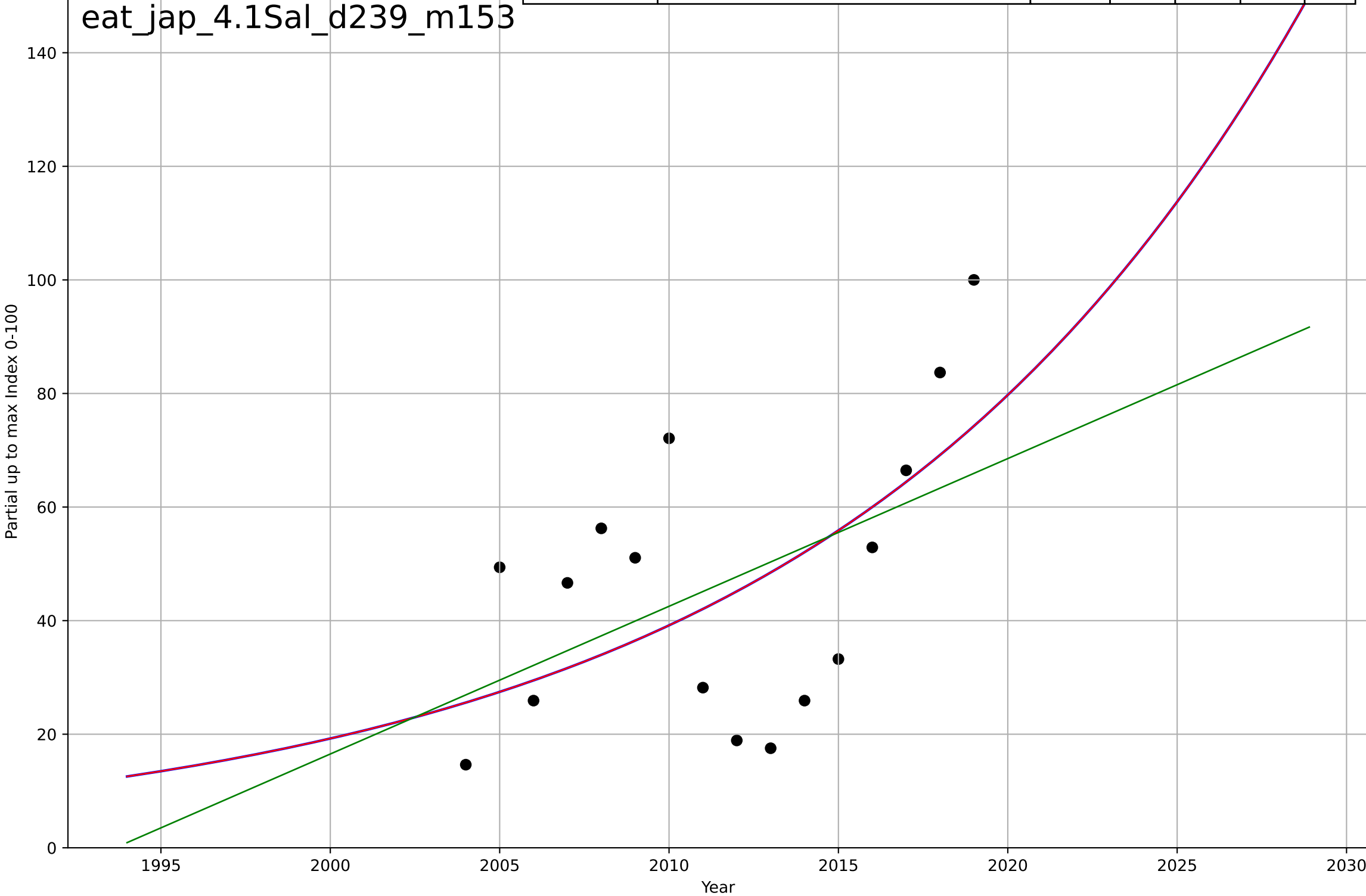
eat_jap_4.1Sal_d213_m100



eating less meat
Japan
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

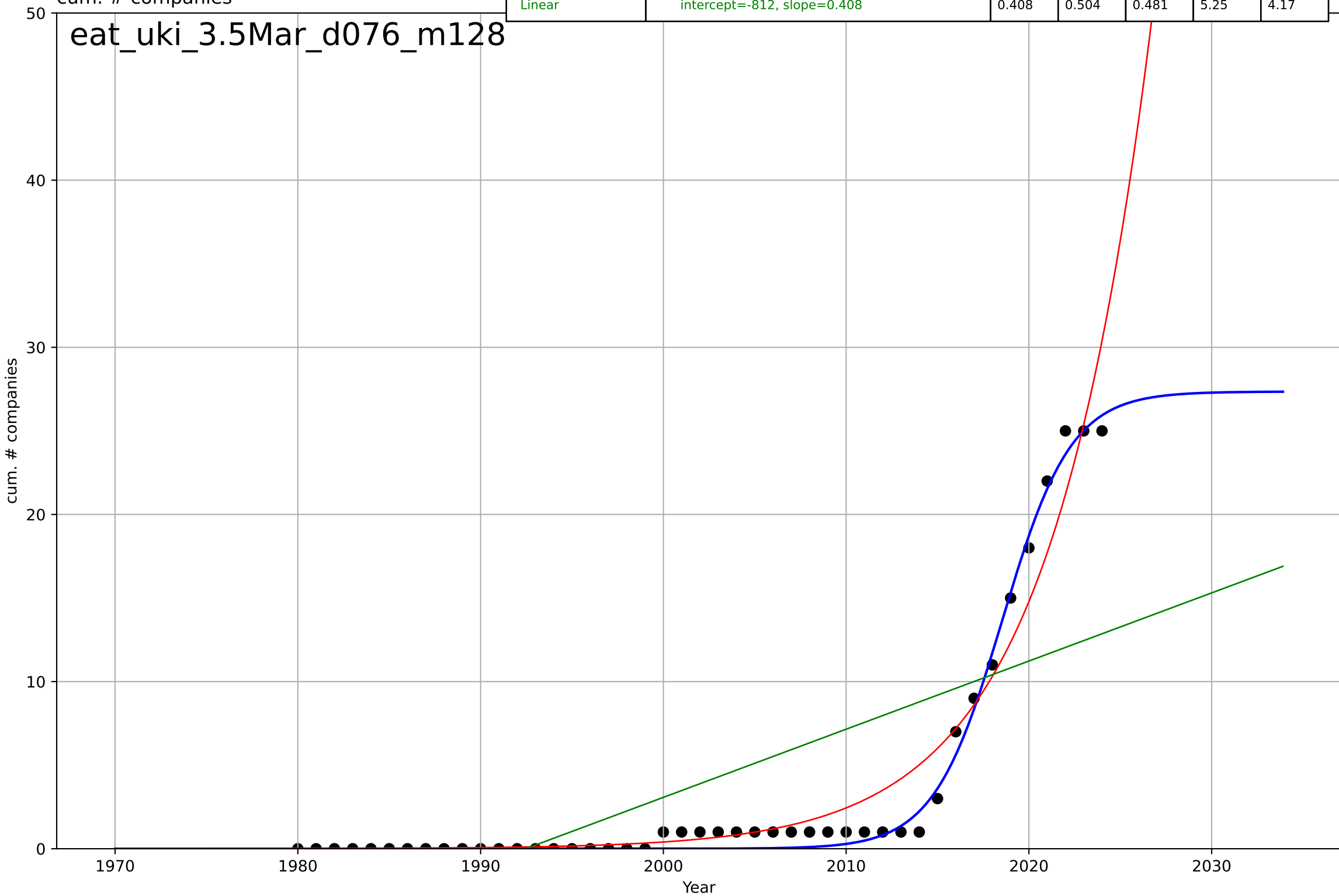
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2166, Dt=61.8, K=2.63e+06$	0.0711	0.301	0.127	20.3	18.2
Exponential	$0.4 \cdot \exp(0.0711 \cdot (x-1946))$	0.0711	0.301	0.194	20.3	18.2
Linear	$\text{intercept}=-5.19e+03, \text{slope}=2.6$	2.6	0.244	0.127	21.1	18.9

eat_jap_4.1Sal_d239_m153



eating less meat
UK
3.5 Market Formation
CumulativeStartups (meat substitutes)
cum. # companies

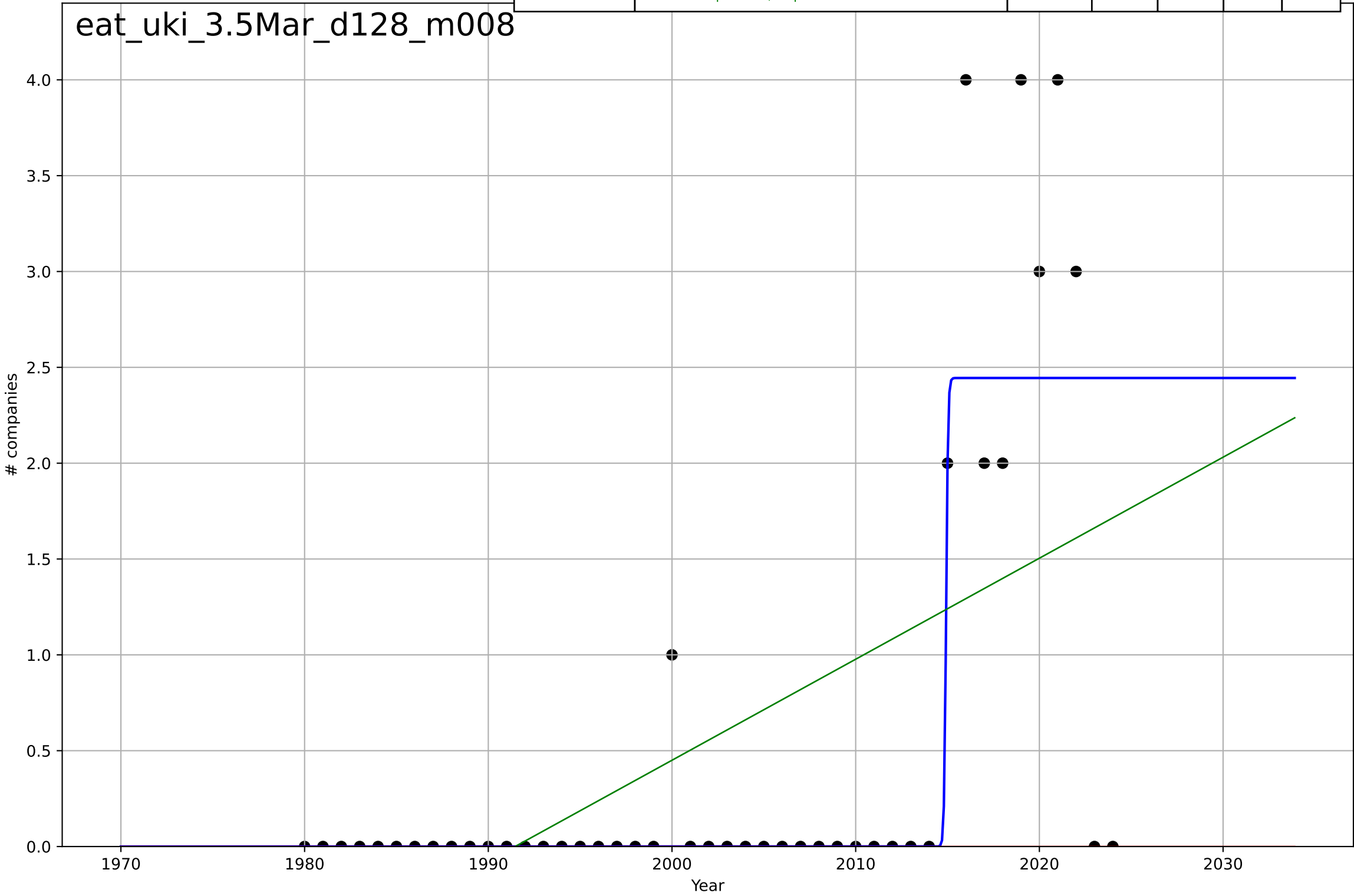
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=8.26, K=27.4$	0.532	0.993	0.992	0.643	0.441
Exponential	$0.0834 \cdot \exp(0.18 \cdot (x-1991))$	0.18	0.948	0.945	1.7	0.965
Linear	$\text{intercept}=-812, \text{slope}=0.408$	0.408	0.504	0.481	5.25	4.17



eating less meat
UK
3.5 Market Formation
NewStartups (meat substitutes)
companies

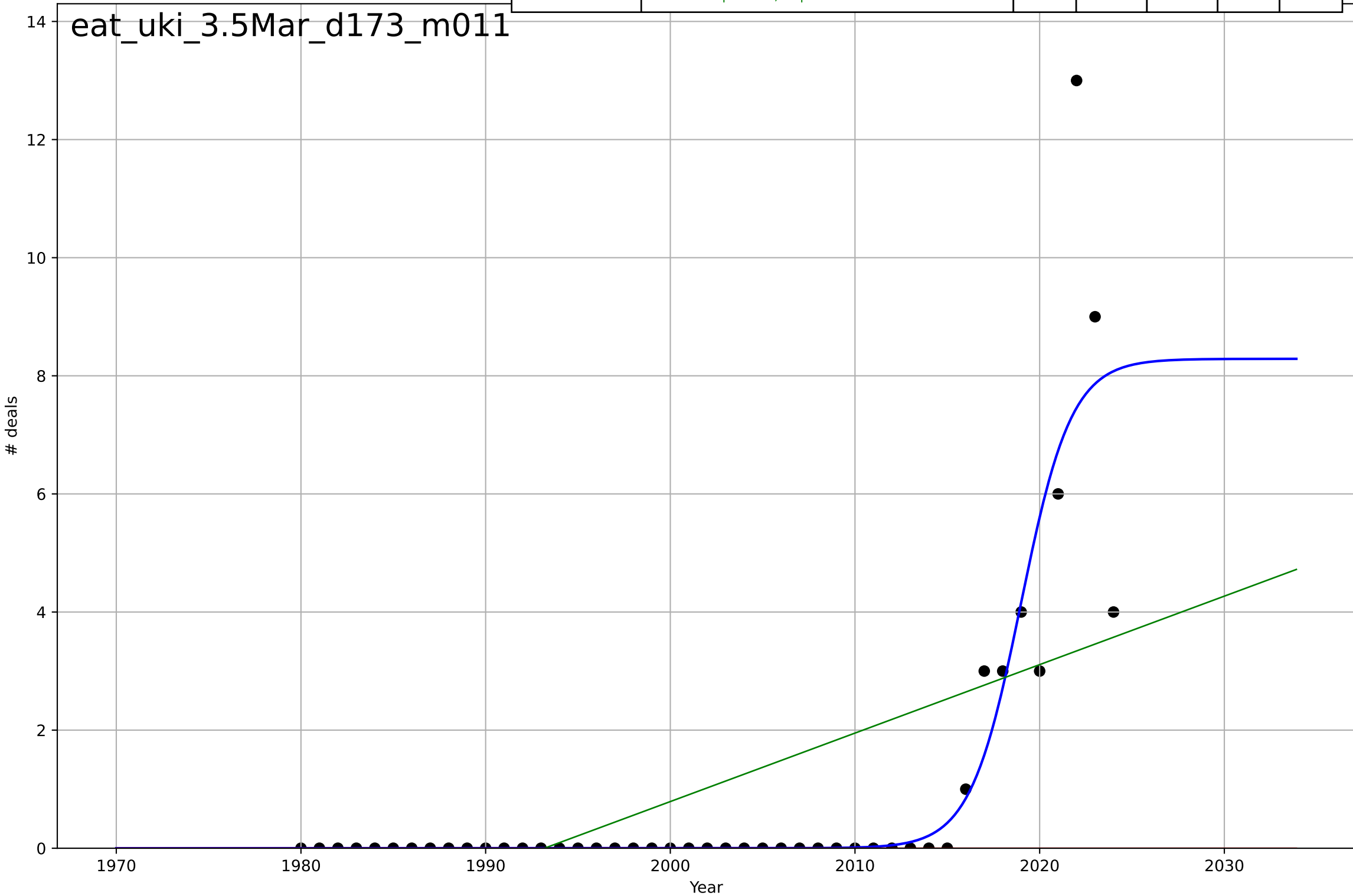
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=0.227, K=2.44$	19.4	0.674	0.65	0.687	0.279
Exponential	$1.55e+03 \cdot \exp(0.00598 \cdot (x-157560))$	0.00598	-0.213	-0.271	1.32	0.556
Linear	$\text{intercept}=-105, \text{slope}=0.0527$	0.0527	0.324	0.292	0.989	0.752

eat_uki_3.5Mar_d128_m008



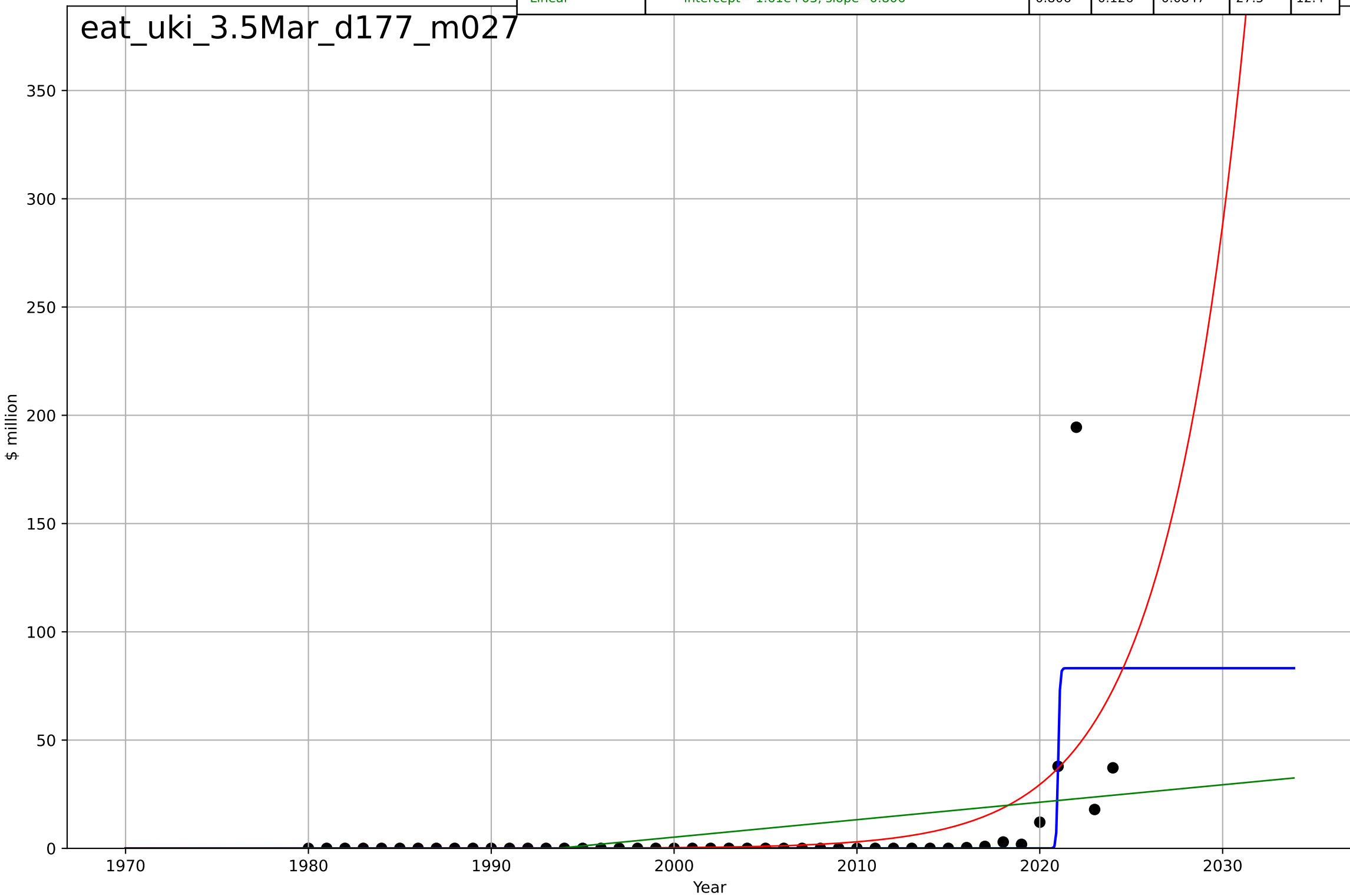
eating less meat
UK
3.5 Market Formation
PrivateEquityDeals (meat substitutes)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=6.03, K=8.29$	0.729	0.805	0.79	1.14	0.377
Exponential	$1.55e+03 \cdot \exp(0.012 \cdot (x-157696))$	0.012	-0.157	-0.212	2.77	1.02
Linear	$\text{intercept}=-231, \text{slope}=0.116$	0.116	0.341	0.31	2.09	1.36



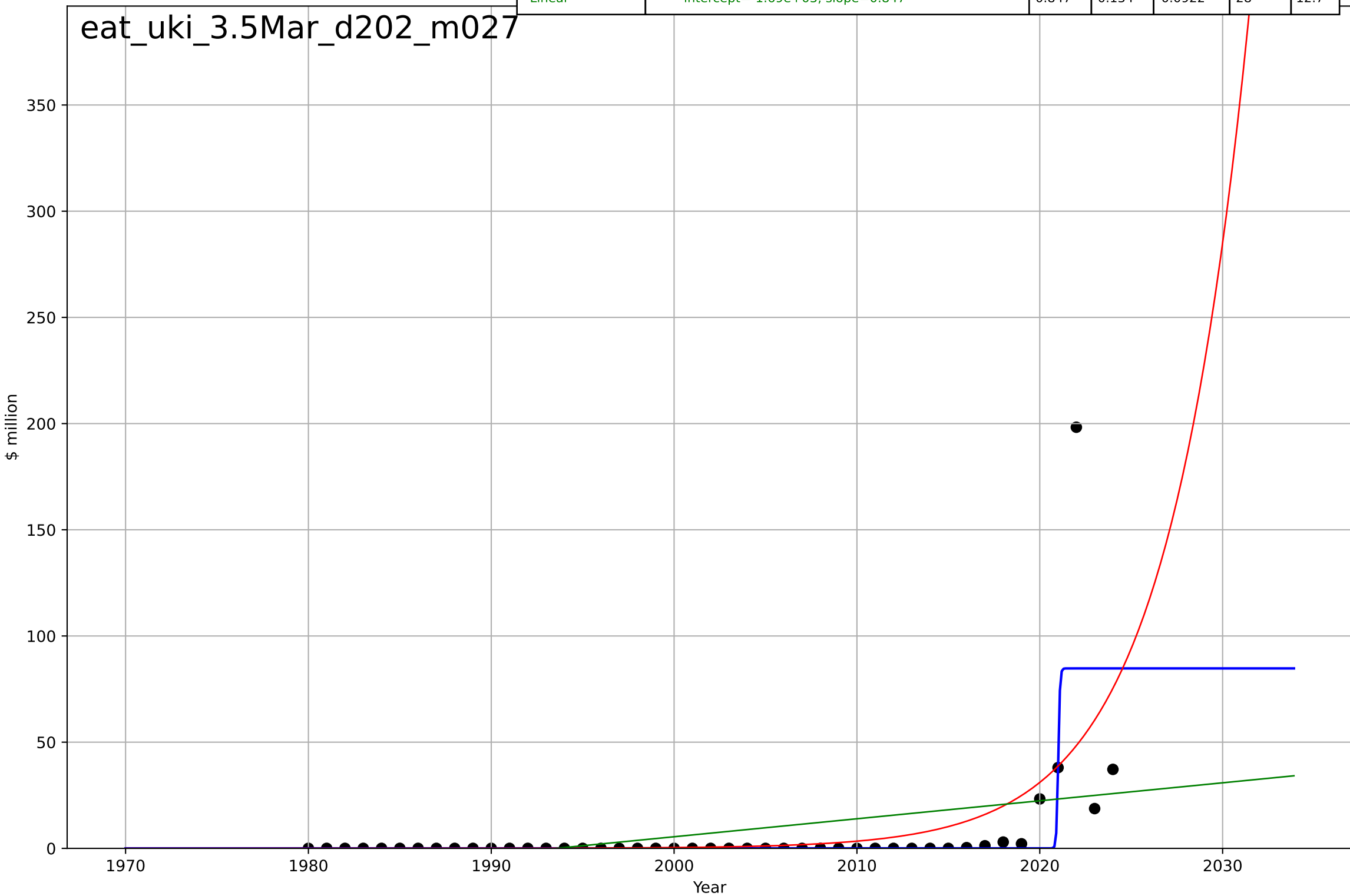
eating less meat
UK
3.5 Market Formation
PrivateEquityInvestment (meat substitutes)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.203, K=83.2$	21.7	0.516	0.48	20.5	5.35
Exponential	$3.42 \cdot \exp(0.228 \cdot (x-2011))$	0.228	0.323	0.291	24.2	7.82
Linear	$\text{intercept}=-1.61e+03, \text{slope}=0.806$	0.806	0.126	0.0847	27.5	12.4



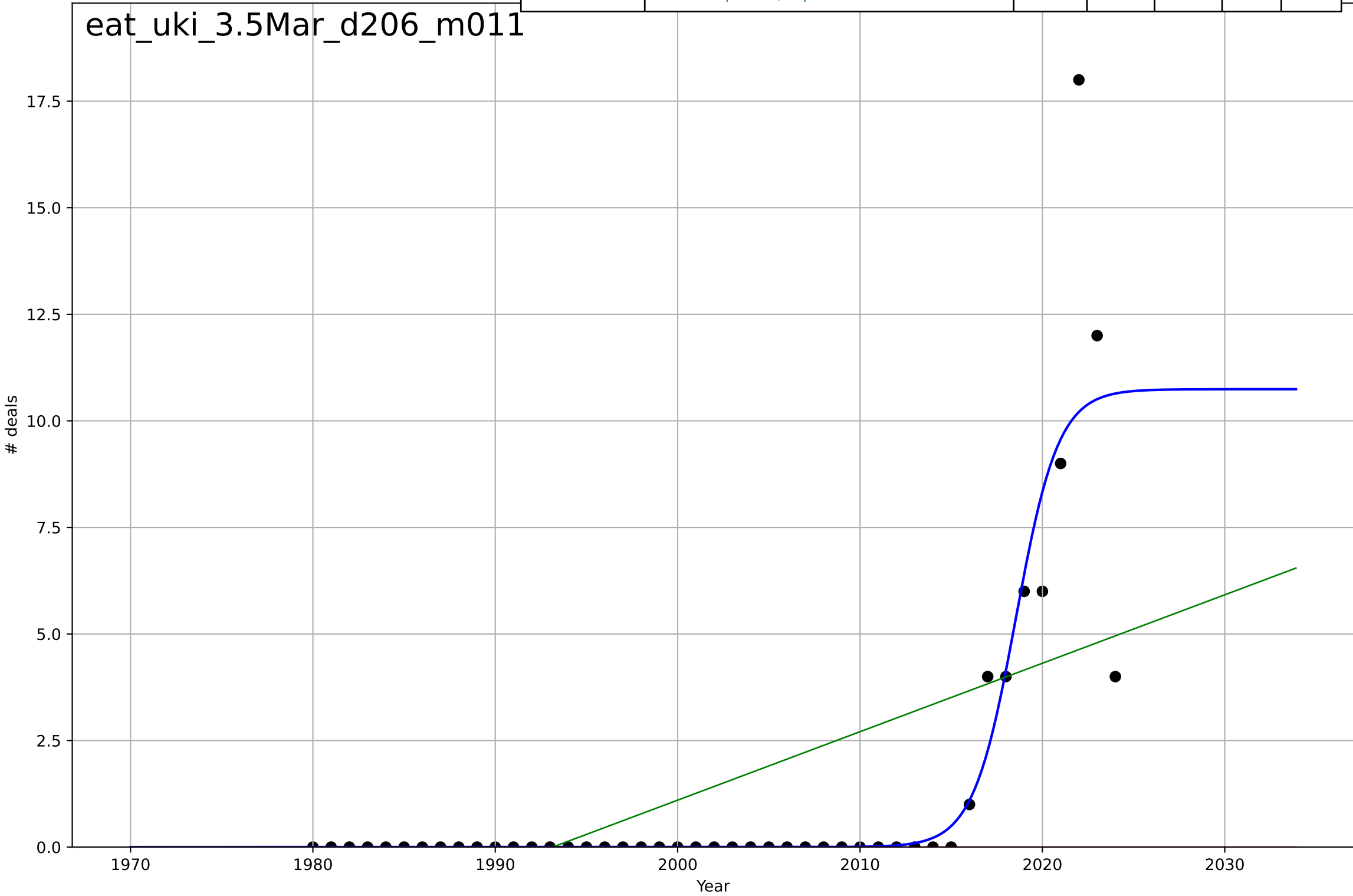
eating less meat
UK
3.5 Market Formation
TotalFundraisingAmount (meat substitutes)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.203, K=84.7$	21.7	0.507	0.471	21.1	5.71
Exponential	$4.96 \cdot \exp(0.222 \cdot (x-2012))$	0.222	0.333	0.301	24.6	7.92
Linear	$\text{intercept}=-1.69e+03, \text{slope}=0.847$	0.847	0.134	0.0922	28	12.7



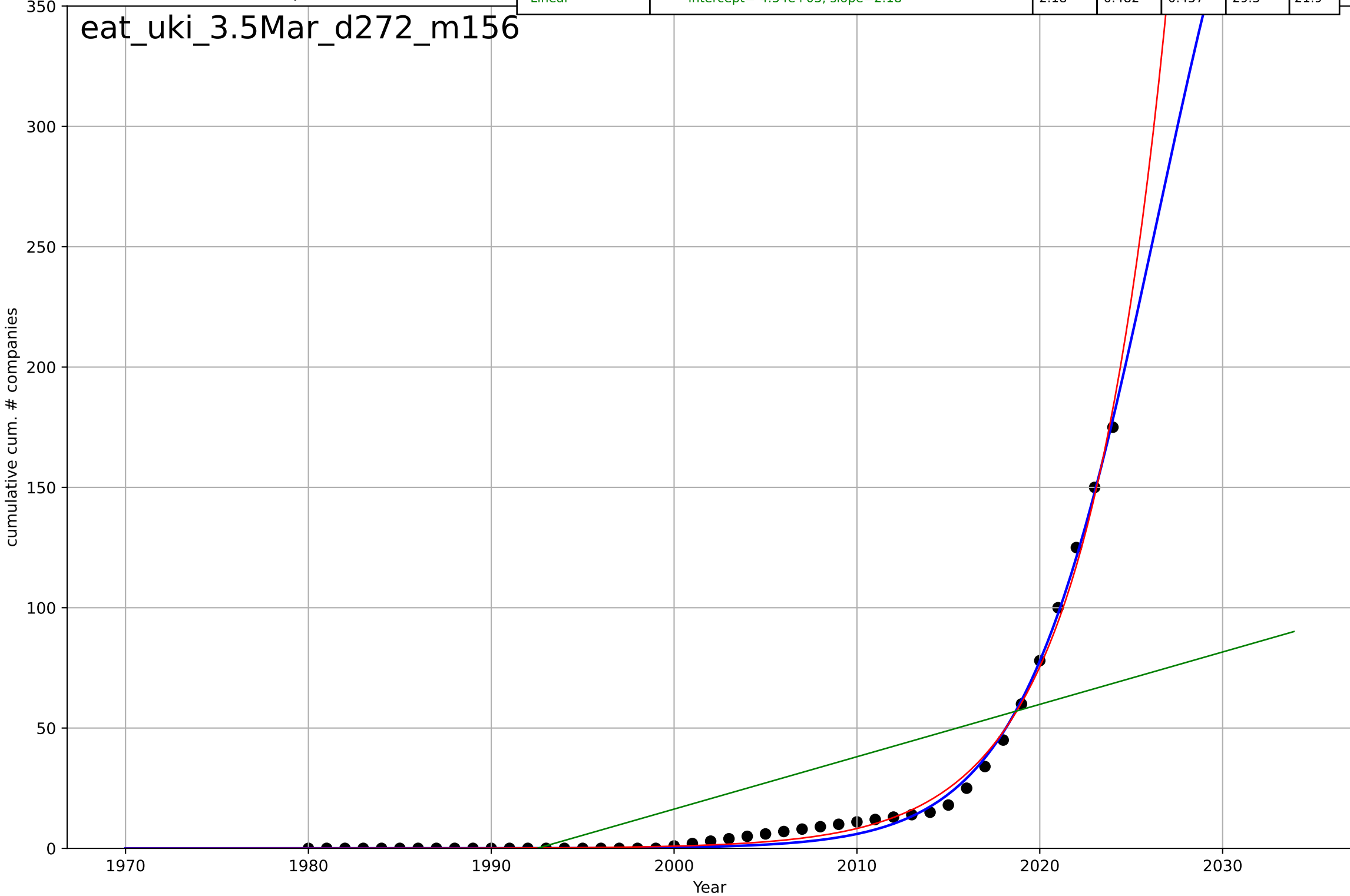
eating less meat
UK
3.5 Market Formation
TotalFundraisingDeals (meat substitutes)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=5.14, K=10.7$	0.855	0.799	0.784	1.61	0.491
Exponential	$1.55e+03 \cdot \exp(0.0163 \cdot (x-157787))$	0.0163	-0.157	-0.212	3.86	1.42
Linear	$\text{intercept}=-320, \text{slope}=0.161$	0.161	0.338	0.307	2.92	1.94



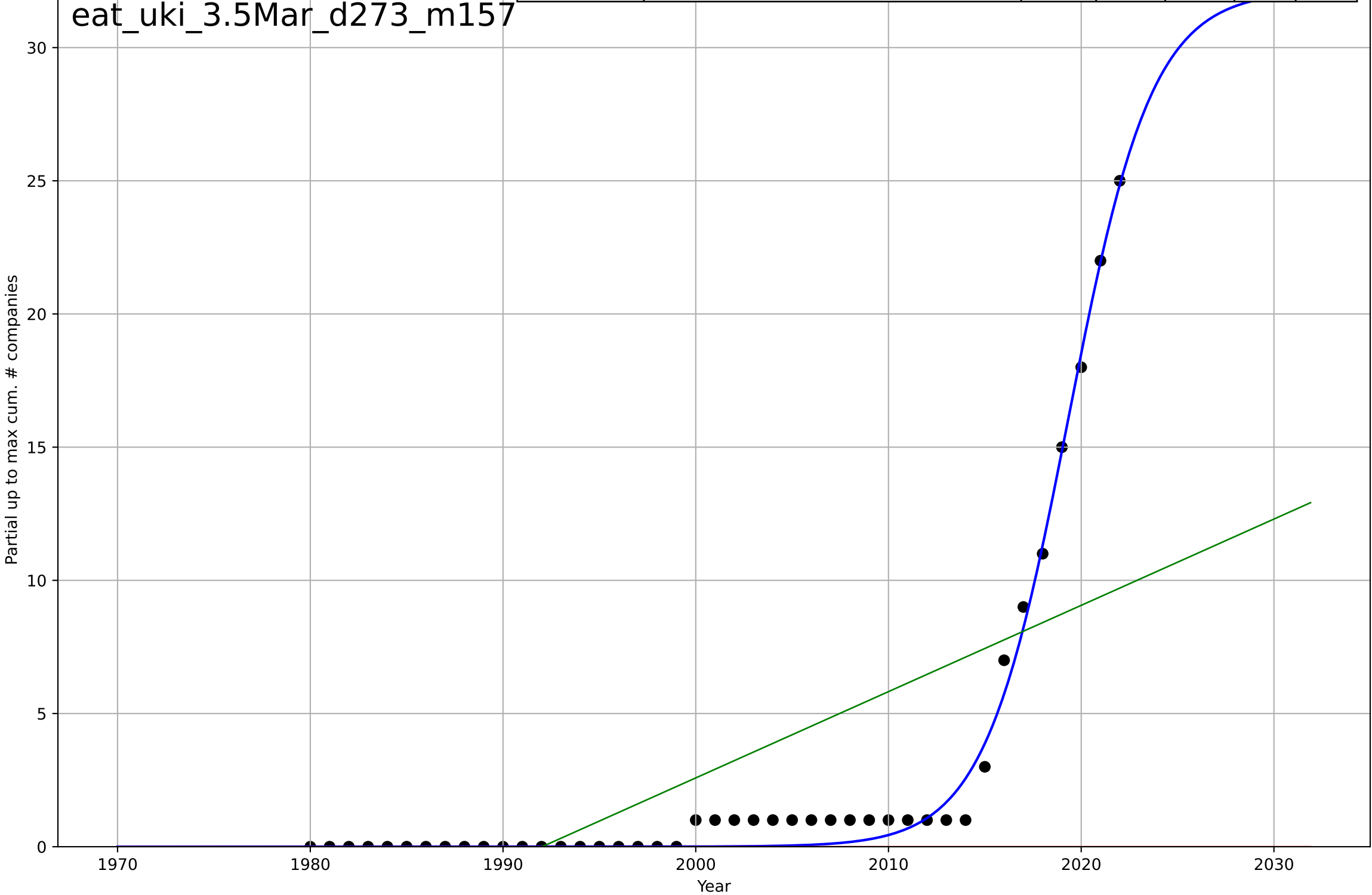
eating less meat
UK
3.5 Market Formation
cumulative CumulativeStartups (meat substitut
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=16.2, K=521$	0.272	0.996	0.995	2.68	1.83
Exponential	$0.178 \cdot \exp(0.221 \cdot (x-1993))$	0.221	0.994	0.994	3.03	1.99
Linear	$\text{intercept}=-4.34e+03, \text{slope}=2.18$	2.18	0.482	0.457	29.3	21.9



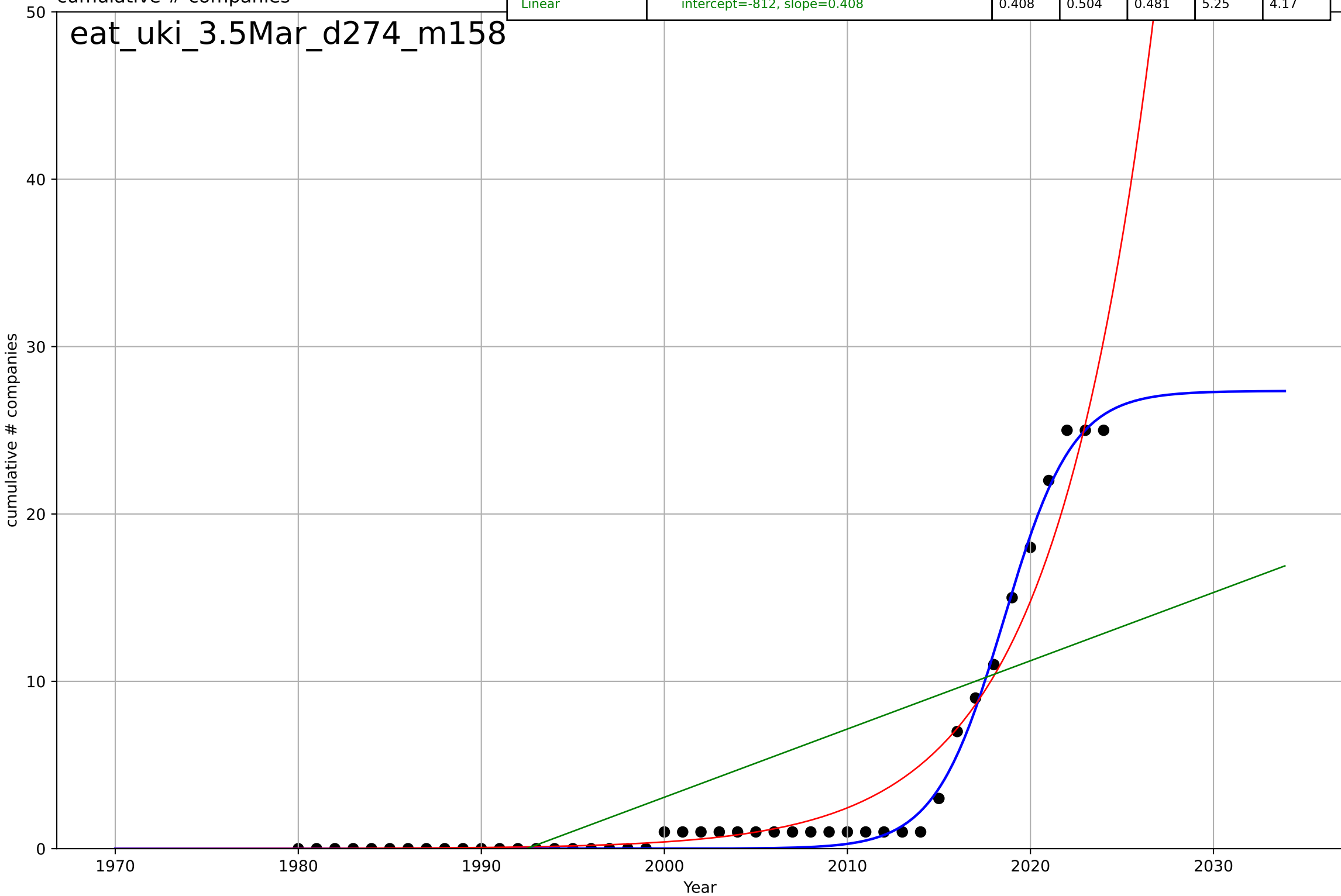
eating less meat
UK
3.5 Market Formation
Partial up to max CumulativeStartups (meat sub
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=9.58, K=32.1$	0.459	0.99	0.989	0.598	0.385
Exponential	$1.55e+03 \cdot \exp(0.0318 \cdot (x-158104))$	0.0318	-0.232	-0.293	6.7	2.91
Linear	$\text{intercept}=-645, \text{slope}=0.324$	0.324	0.443	0.415	4.51	3.35

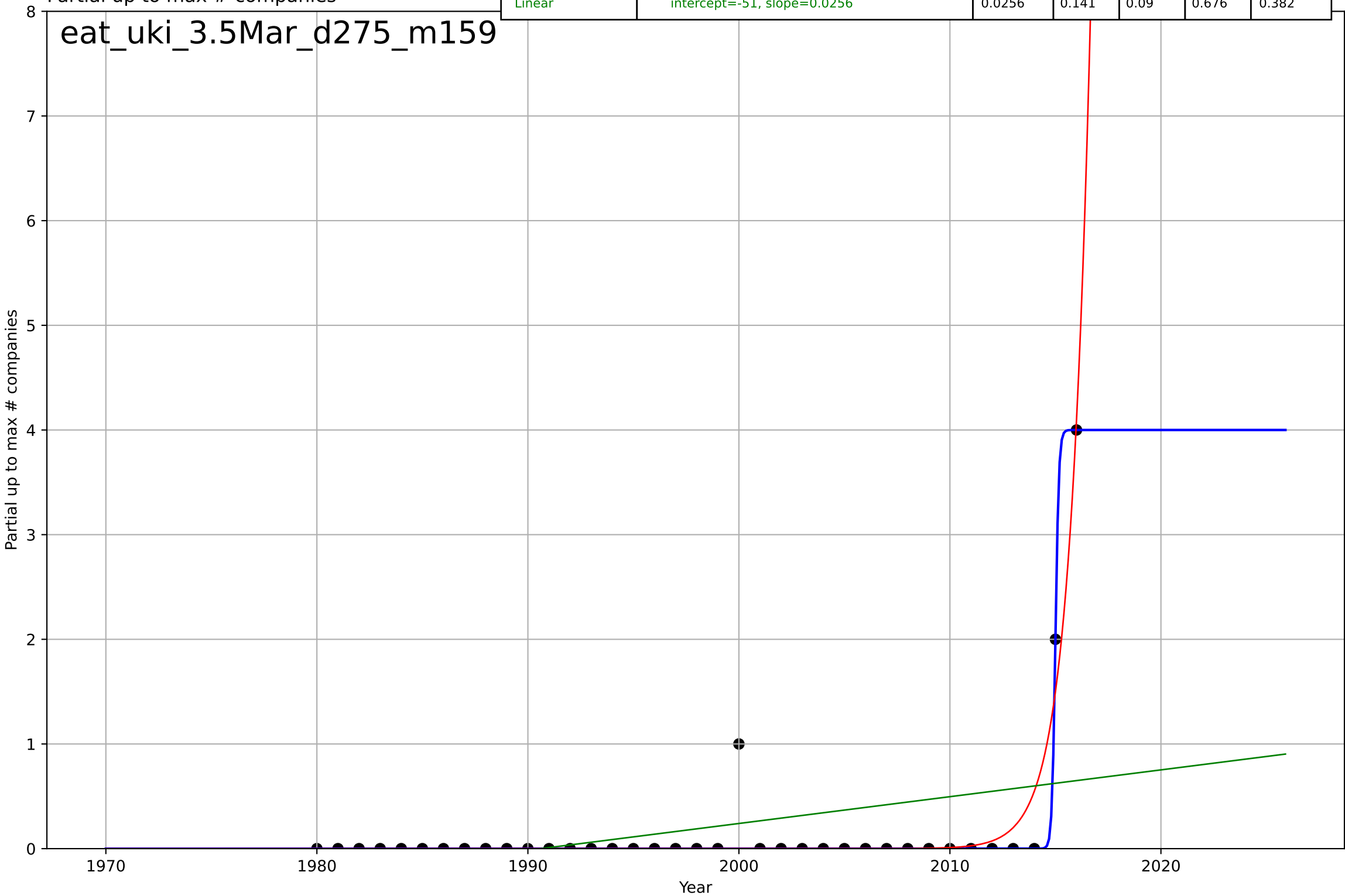


eating less meat
UK
3.5 Market Formation
cumulative NewStartups (meat substitutes)
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=8.26, K=27.4$	0.532	0.993	0.992	0.643	0.441
Exponential	$0.0834 \cdot \exp(0.18 \cdot (x-1991))$	0.18	0.948	0.945	1.7	0.965
Linear	$\text{intercept}=-812, \text{slope}=0.408$	0.408	0.504	0.481	5.25	4.17

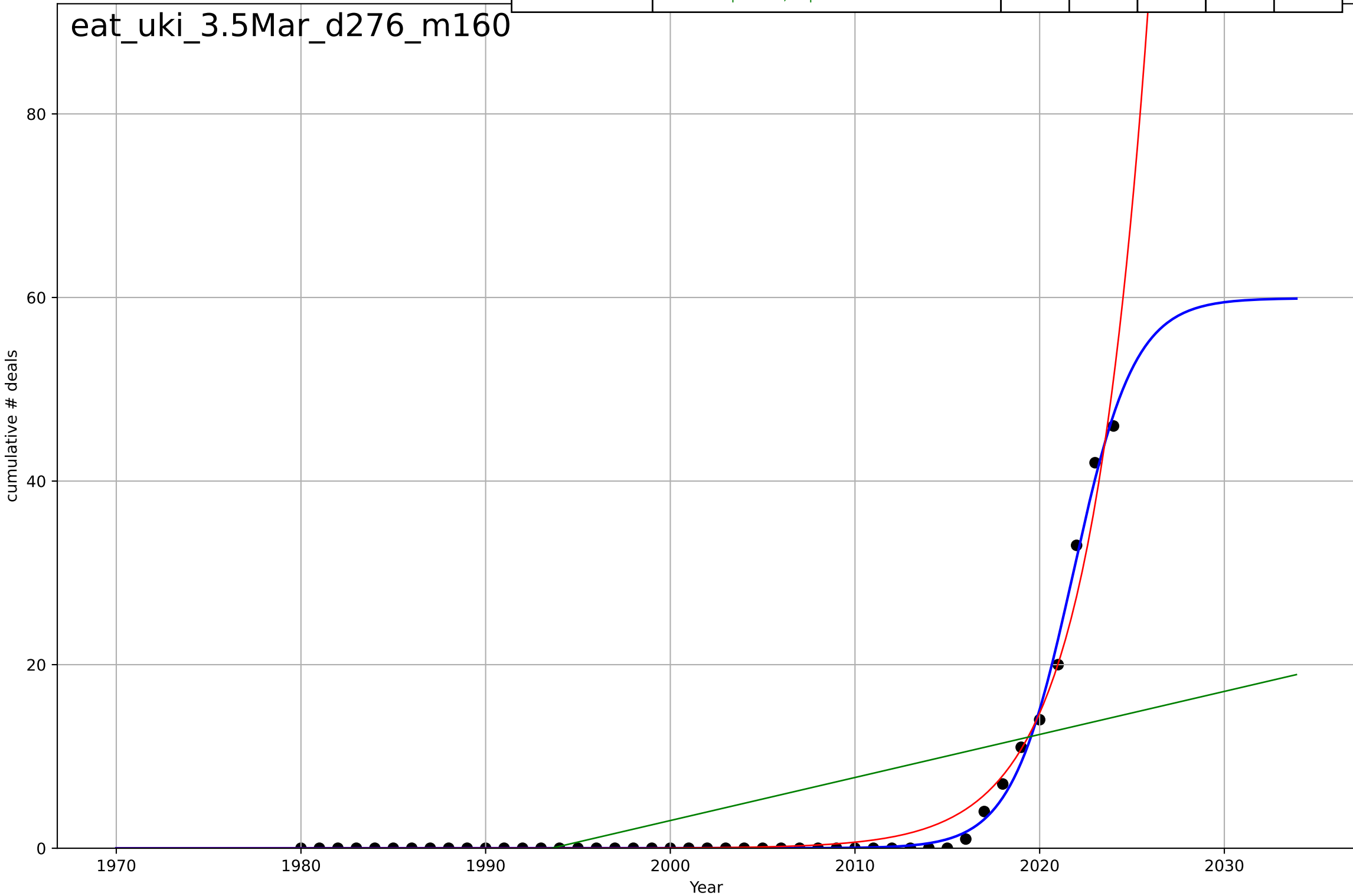


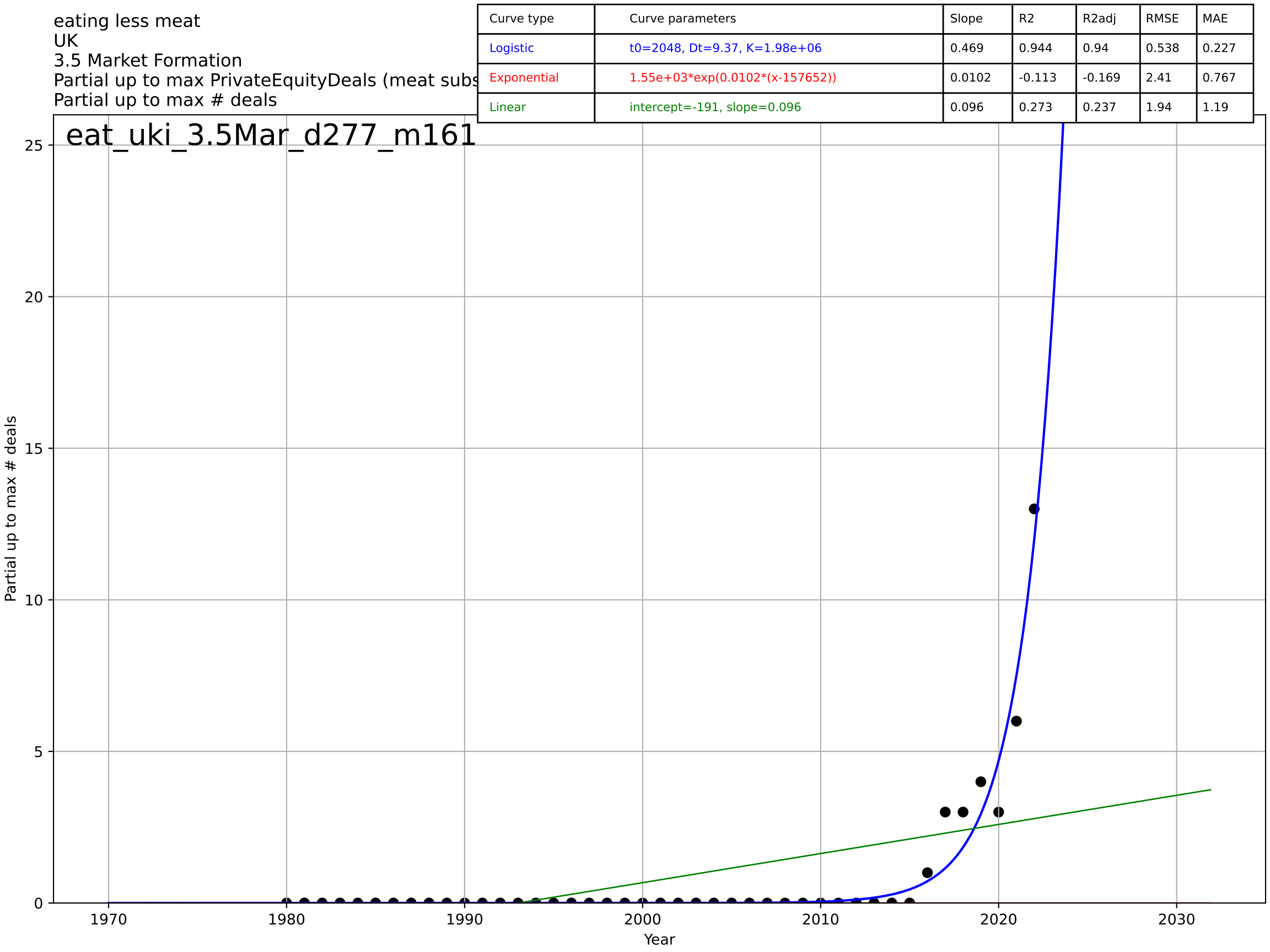
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=0.354, K=4$	12.4	0.949	0.945	0.164	0.027
Exponential	$6.61 \cdot \exp(1.01 \cdot (x-2016))$	1.01	0.918	0.913	0.208	0.0666
Linear	$\text{intercept}=-51, \text{slope}=0.0256$	0.0256	0.141	0.09	0.676	0.382



eating less meat
UK
3.5 Market Formation
cumulative PrivateEquityDeals (meat substitute
cumulative # deals

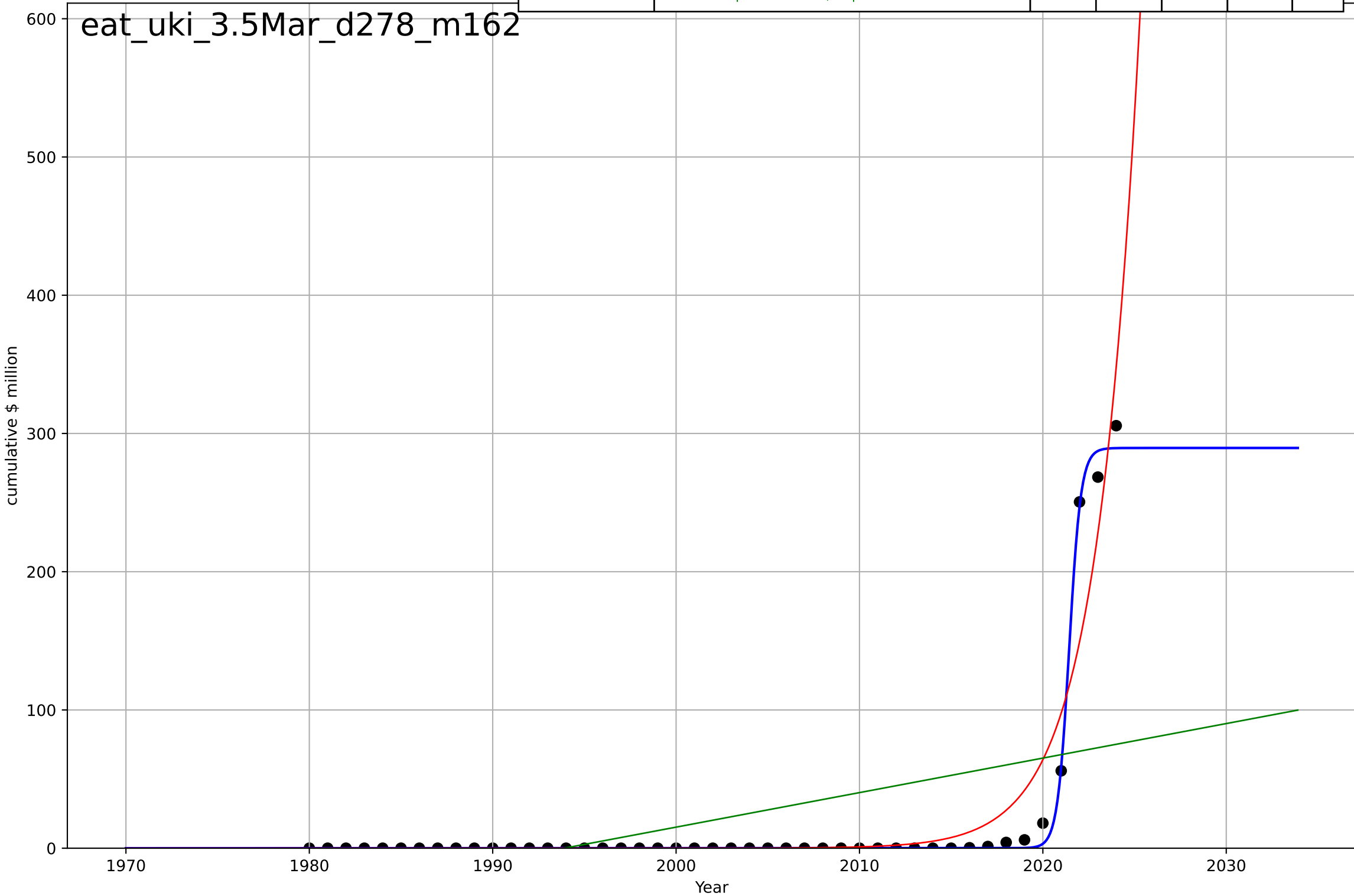
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=7.32, K=59.9$	0.601	0.995	0.995	0.718	0.338
Exponential	$0.143 \cdot \exp(0.311 \cdot (x-2005))$	0.311	0.977	0.976	1.59	0.752
Linear	$\text{intercept}=-935, \text{slope}=0.469$	0.469	0.331	0.299	8.67	5.99





eating less meat
UK
3.5 Market Formation
cumulative PrivateEquityInvestment (meat subs
cumulative \$ million

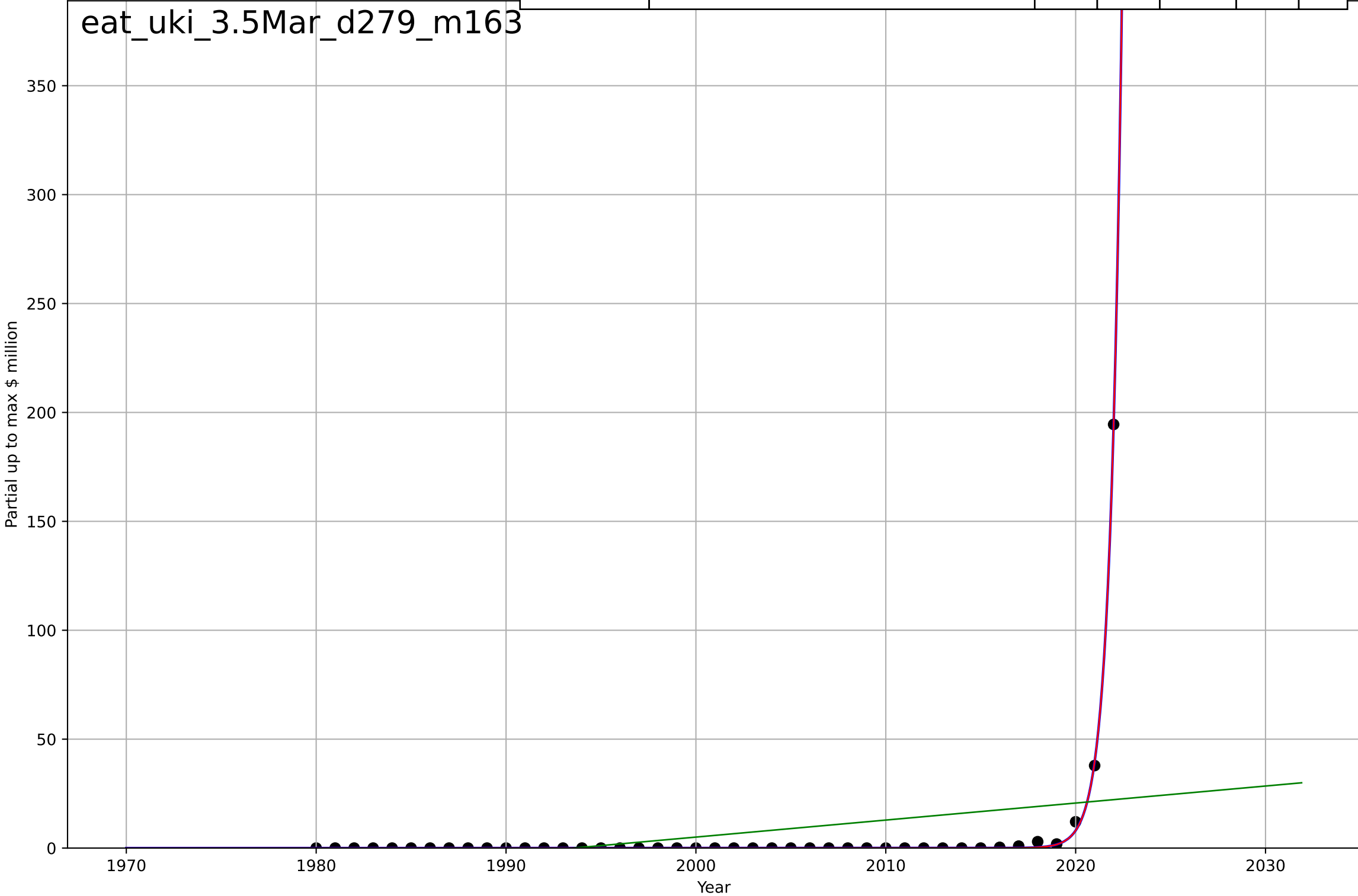
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=1.41, K=290$	3.13	0.996	0.995	4.51	1.51
Exponential	$0.00707*\exp(0.423*(x-1998))$	0.423	0.907	0.902	21	8.47
Linear	$\text{intercept}=-4.98e+03, \text{slope}=2.5$	2.5	0.222	0.185	60.7	38.5



eating less meat
UK
3.5 Market Formation
Partial up to max PrivateEquityInvestment (mea
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2030, Dt=2.76, K=3.66e+07$	1.59	0.999	0.999	0.788	0.23
Exponential	$0.2*\exp(1.59*(x-2018))$	1.59	0.999	0.999	0.788	0.23
Linear	$\text{intercept}=-1.56e+03, \text{slope}=0.781$	0.781	0.107	0.0618	28.1	12.4

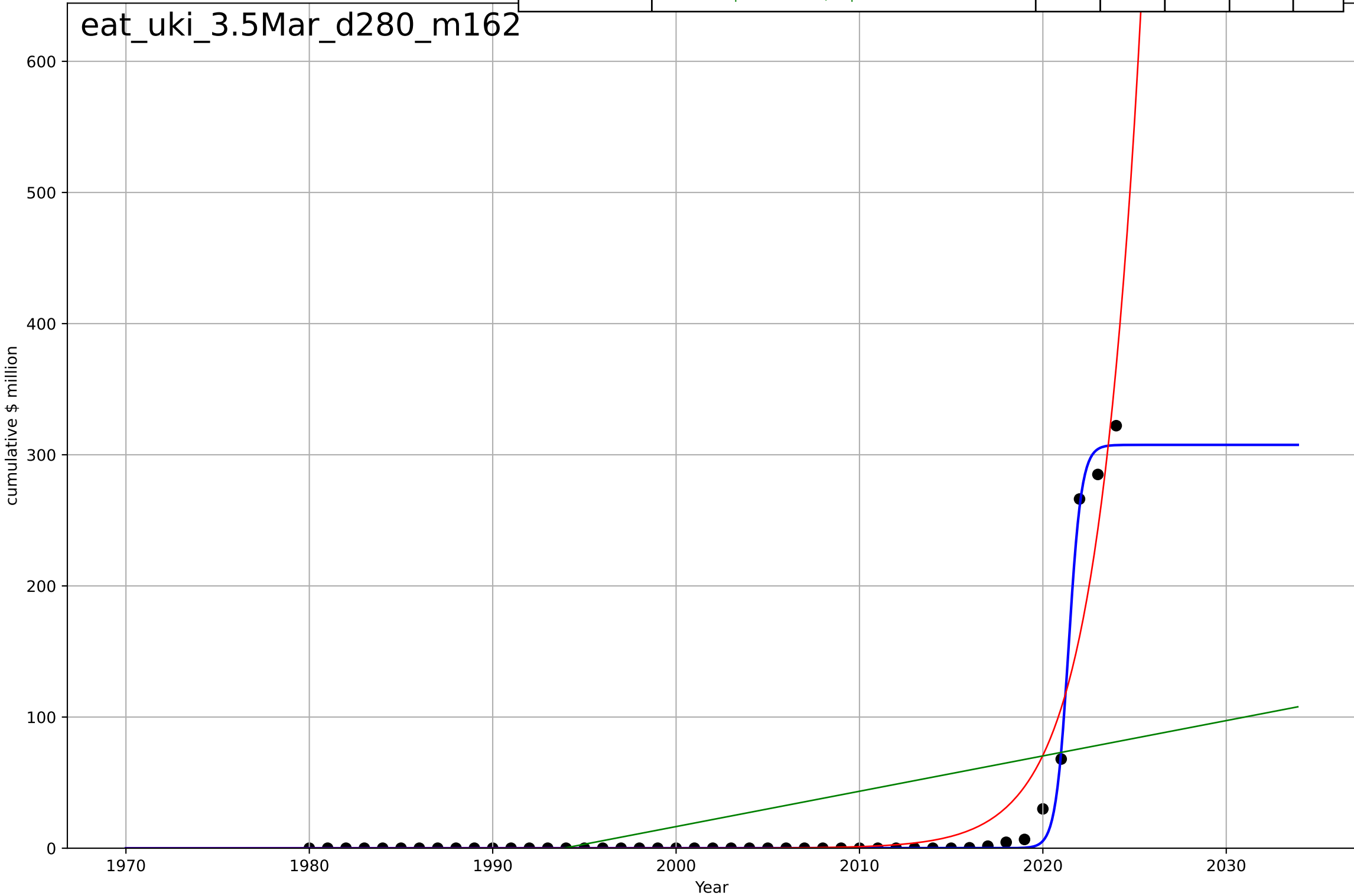
eat_uki_3.5Mar_d279_m163



eating less meat
UK
3.5 Market Formation
cumulative TotalFundraisingAmount (meat subs
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=1.54, K=308$	2.85	0.994	0.994	5.43	1.86
Exponential	$0.00314*\exp(0.412*(x-1996))$	0.412	0.913	0.908	21.6	8.83
Linear	$\text{intercept}=-5.37e+03, \text{slope}=2.69$	2.69	0.229	0.193	64.1	40.7

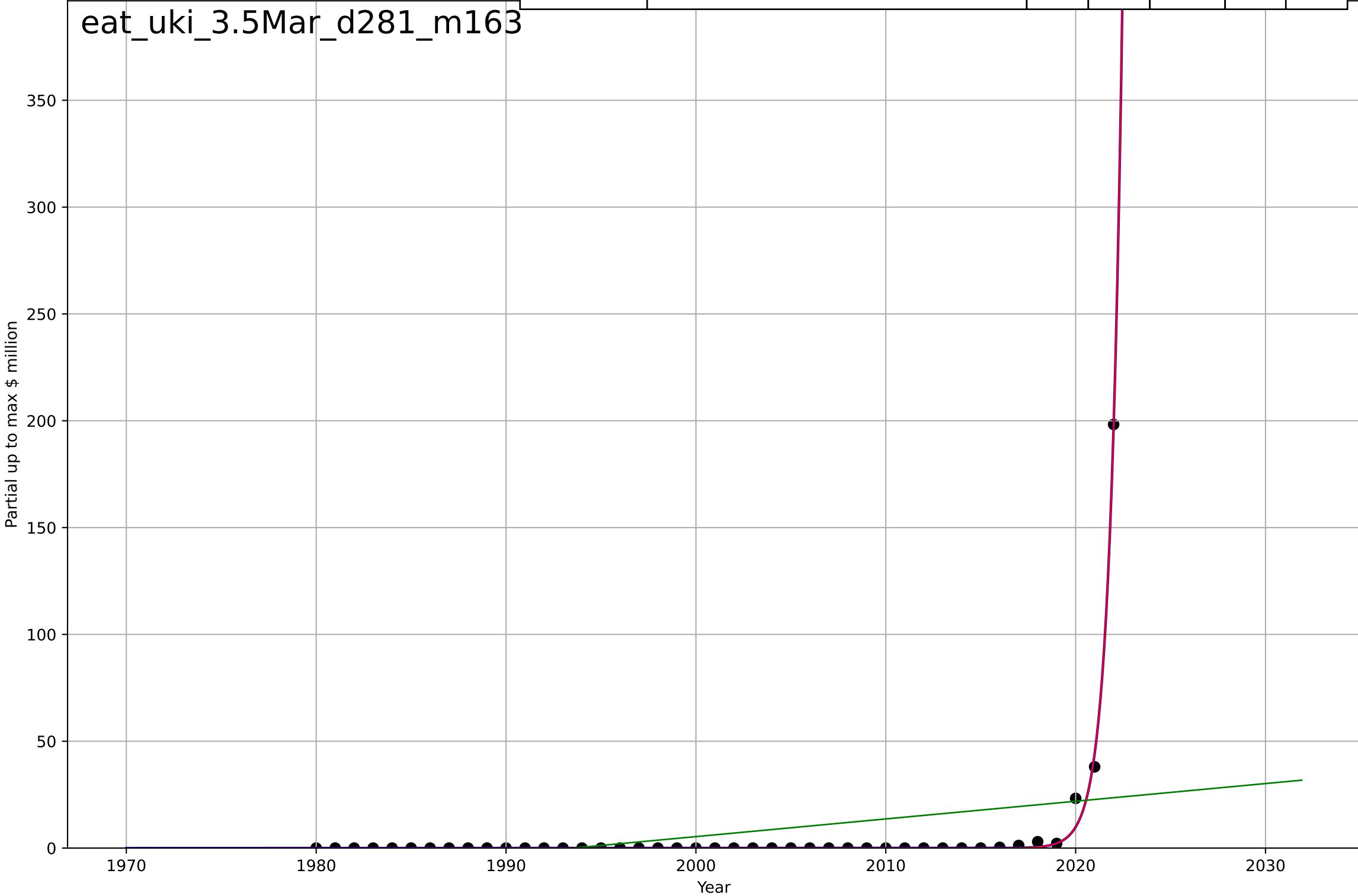
eat_uki_3.5Mar_d280_m162



eating less meat
UK
3.5 Market Formation
Partial up to max TotalFundraisingAmount (mean)
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2030, Dt=2.93, K=2.69e+07$	1.5	0.994	0.994	2.29	0.562
Exponential	$0.3 \cdot \exp(1.5 \cdot (x-2018))$	1.5	0.994	0.994	2.29	0.562
Linear	$\text{intercept}=-1.65e+03, \text{slope}=0.828$	0.828	0.114	0.0701	28.6	12.7

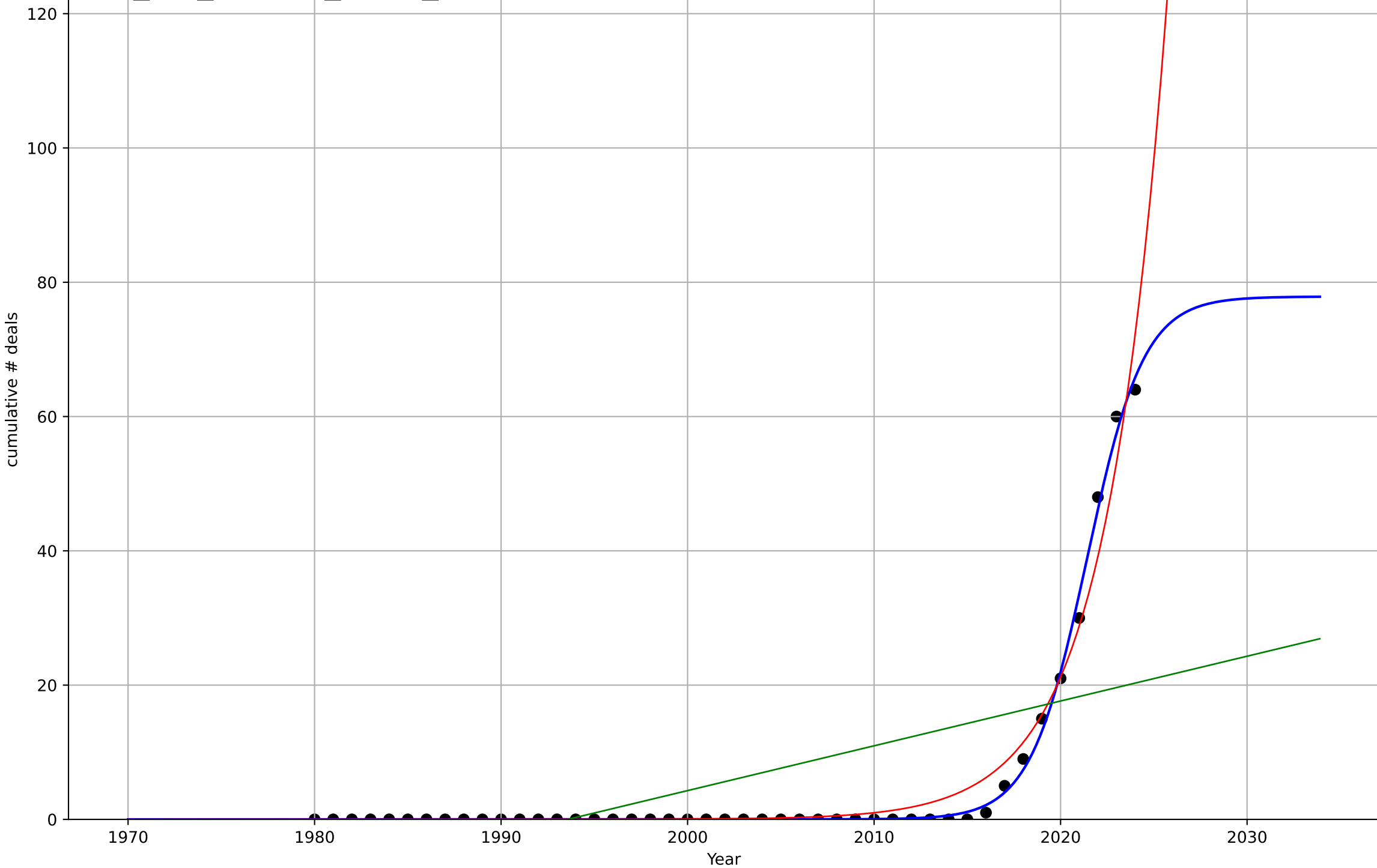
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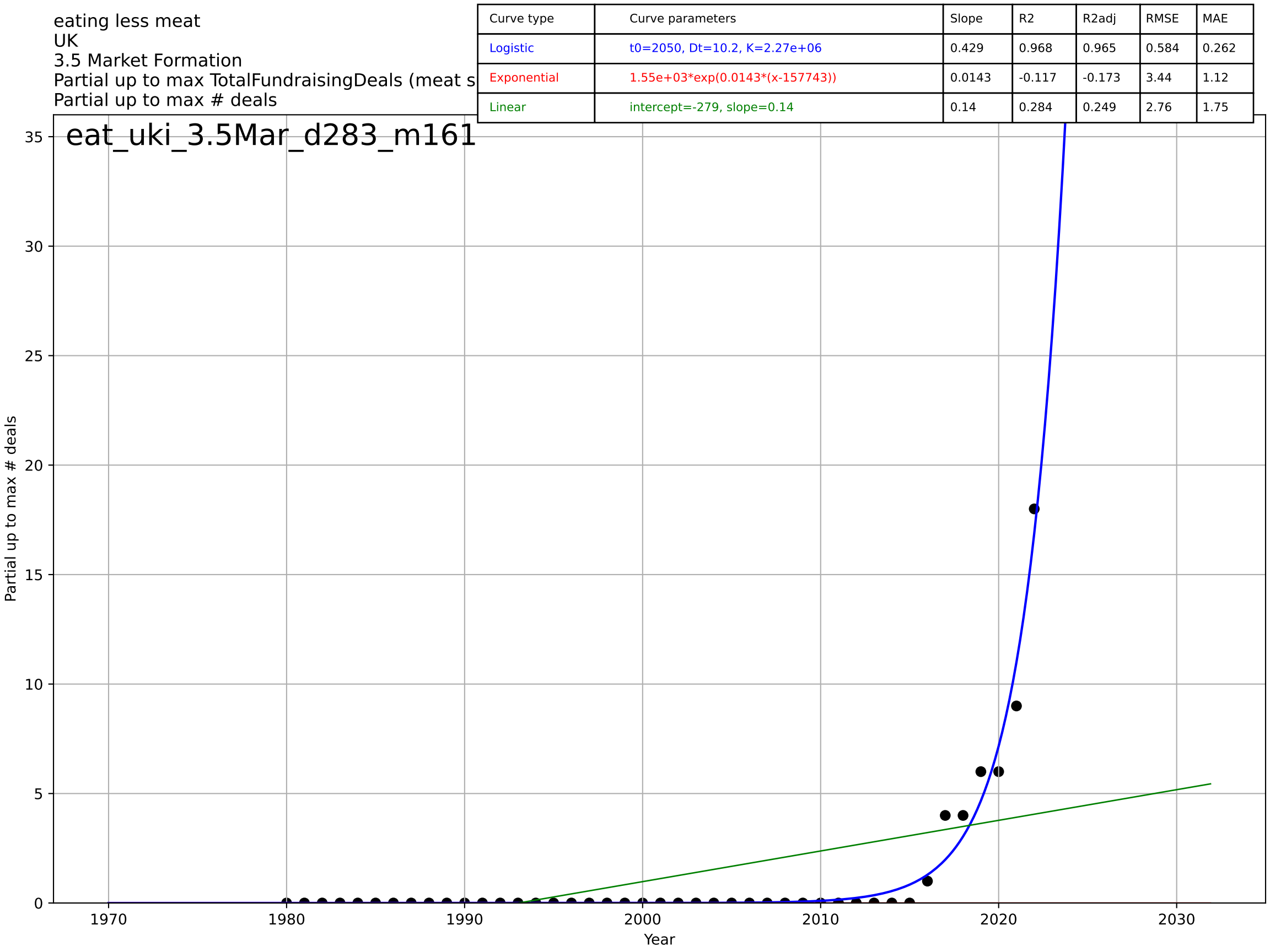


eating less meat
UK
3.5 Market Formation
cumulative TotalFundraisingDeals (meat substit
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=6.67, K=77.9$	0.659	0.996	0.996	0.895	0.41
Exponential	$5.39 \cdot \exp(0.307 \cdot (x-2016))$	0.307	0.972	0.971	2.52	1.21
Linear	$\text{intercept}=-1.33e+03, \text{slope}=0.667$	0.667	0.33	0.298	12.4	8.63

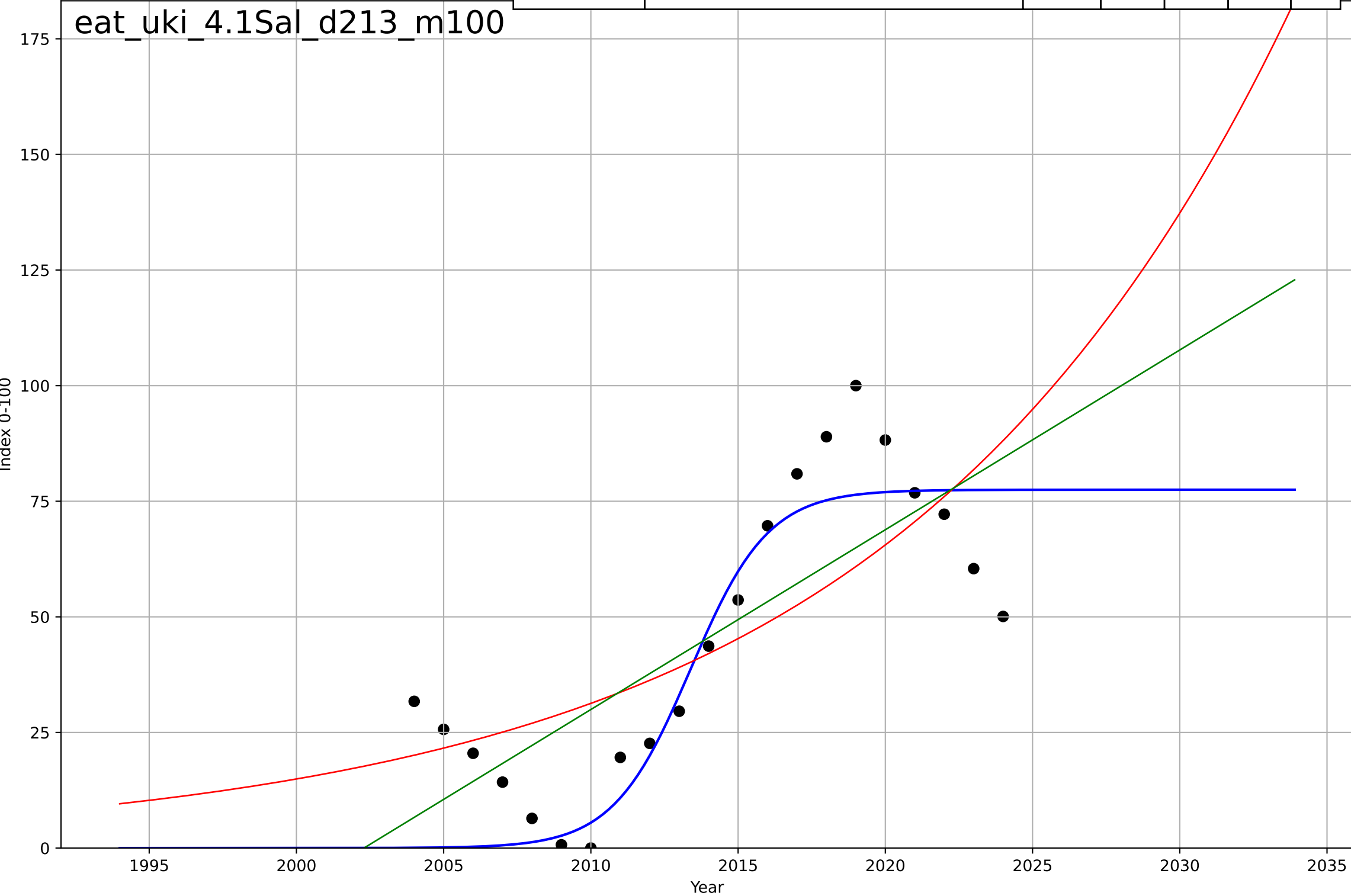
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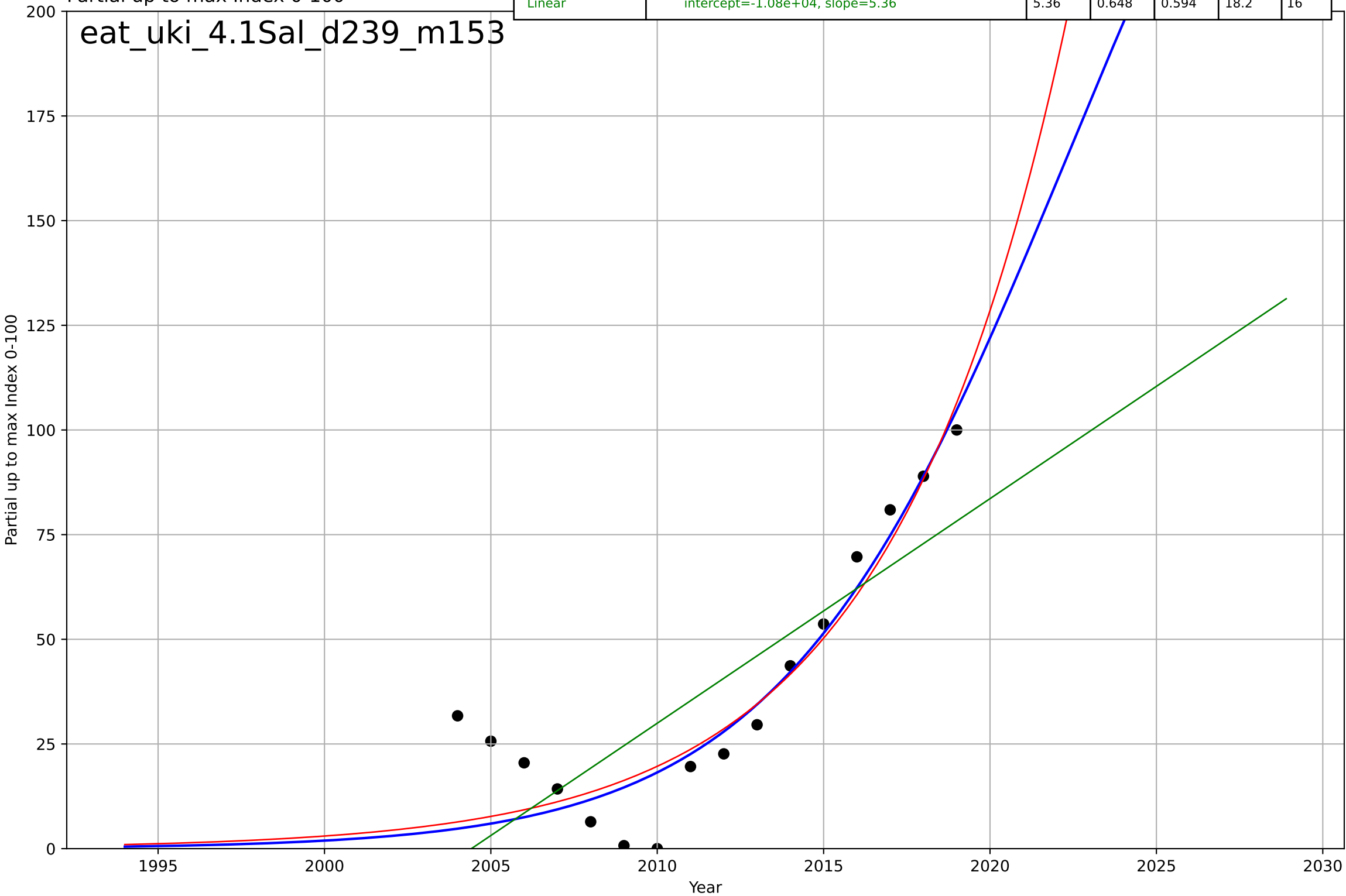
eating less meat
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=5.79, K=77.5$	0.759	0.774	0.734	14.6	11.3
Exponential	$0.225 \cdot \exp(0.0739 \cdot (x-1943))$	0.0739	0.528	0.476	21.1	17.6
Linear	$\text{intercept}=-7.78e+03, \text{slope}=3.89$	3.89	0.589	0.543	19.7	16.9



eating less meat
UK
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

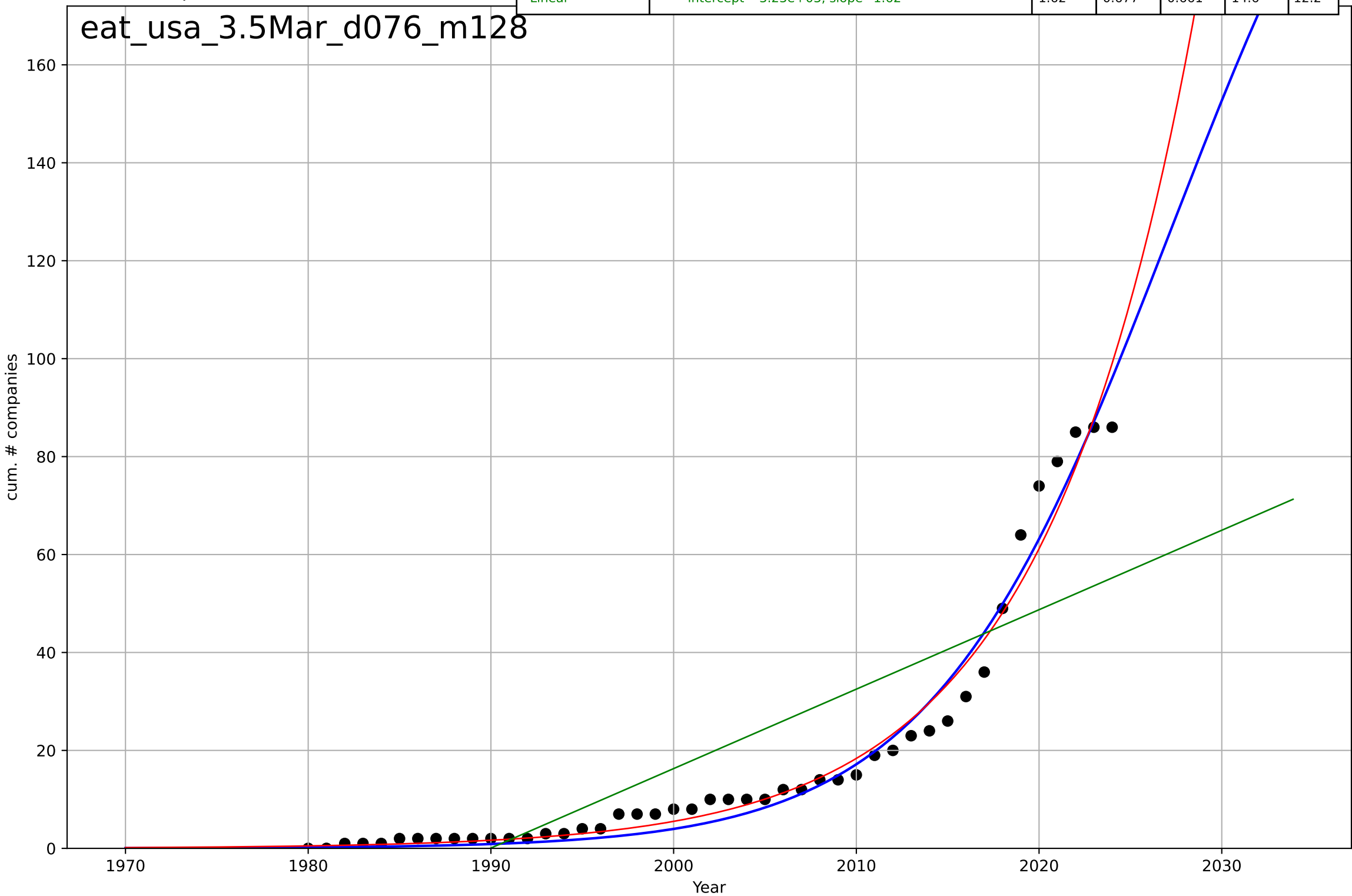
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, D_t=19.1, K=333$	0.23	0.865	0.831	11.3	8.57
Exponential	$0.0425 \cdot \exp(0.188 \cdot (x-1977))$	0.188	0.864	0.843	11.3	9.02
Linear	$\text{intercept}=-1.08\text{e}+04, \text{slope}=5.36$	5.36	0.648	0.594	18.2	16



eating less meat
US
3.5 Market Formation
CumulativeStartups (meat substitutes)
cum. # companies

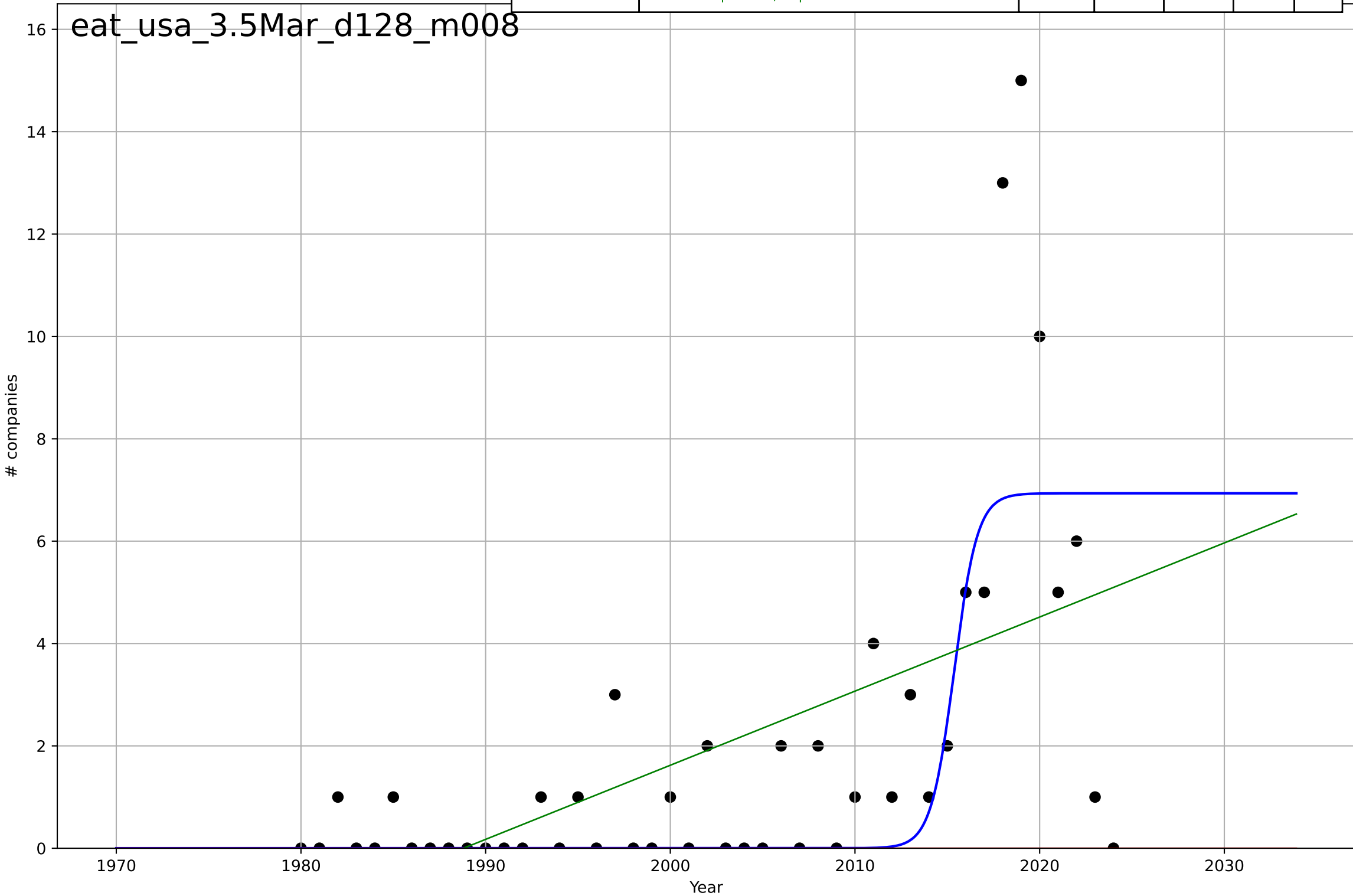
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2027, Dt=28.9, K=253$	0.152	0.973	0.971	4.21	3.13
Exponential	$0.872 \cdot \exp(0.12 \cdot (x-1985))$	0.12	0.971	0.97	4.37	2.79
Linear	$\text{intercept}=-3.23e+03, \text{slope}=1.62$	1.62	0.677	0.661	14.6	12.2

eat_usa_3.5Mar_d076_m128



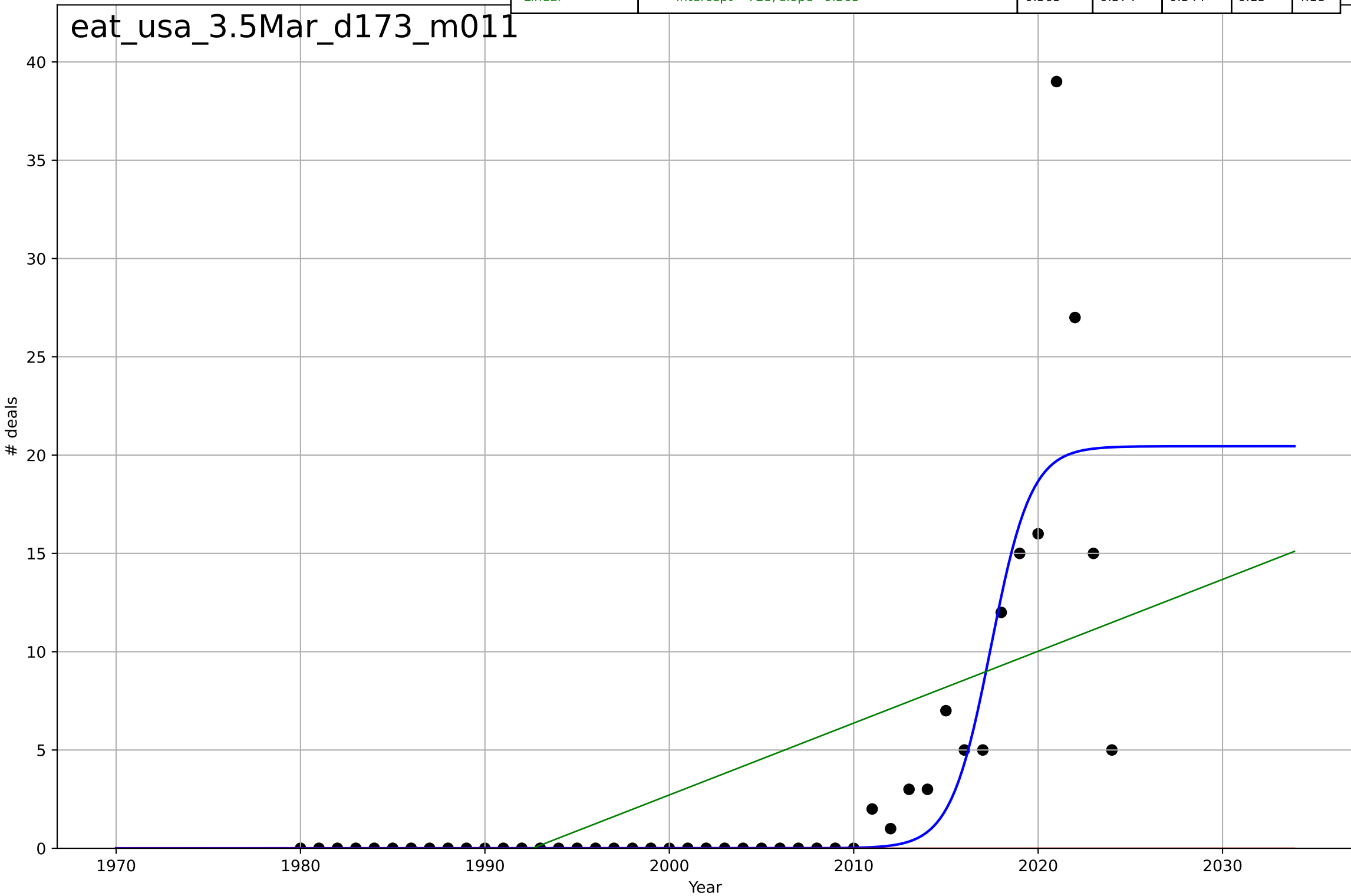
eating less meat
US
3.5 Market Formation
NewStartups (meat substitutes)
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=2.77, K=6.94$	1.59	0.489	0.452	2.38	1.29
Exponential	$1.55e+03 \cdot \exp(0.0146 \cdot (x-157721))$	0.0146	-0.329	-0.392	3.84	1.91
Linear	$\text{intercept}=-288, \text{slope}=0.145$	0.145	0.318	0.286	2.75	1.77



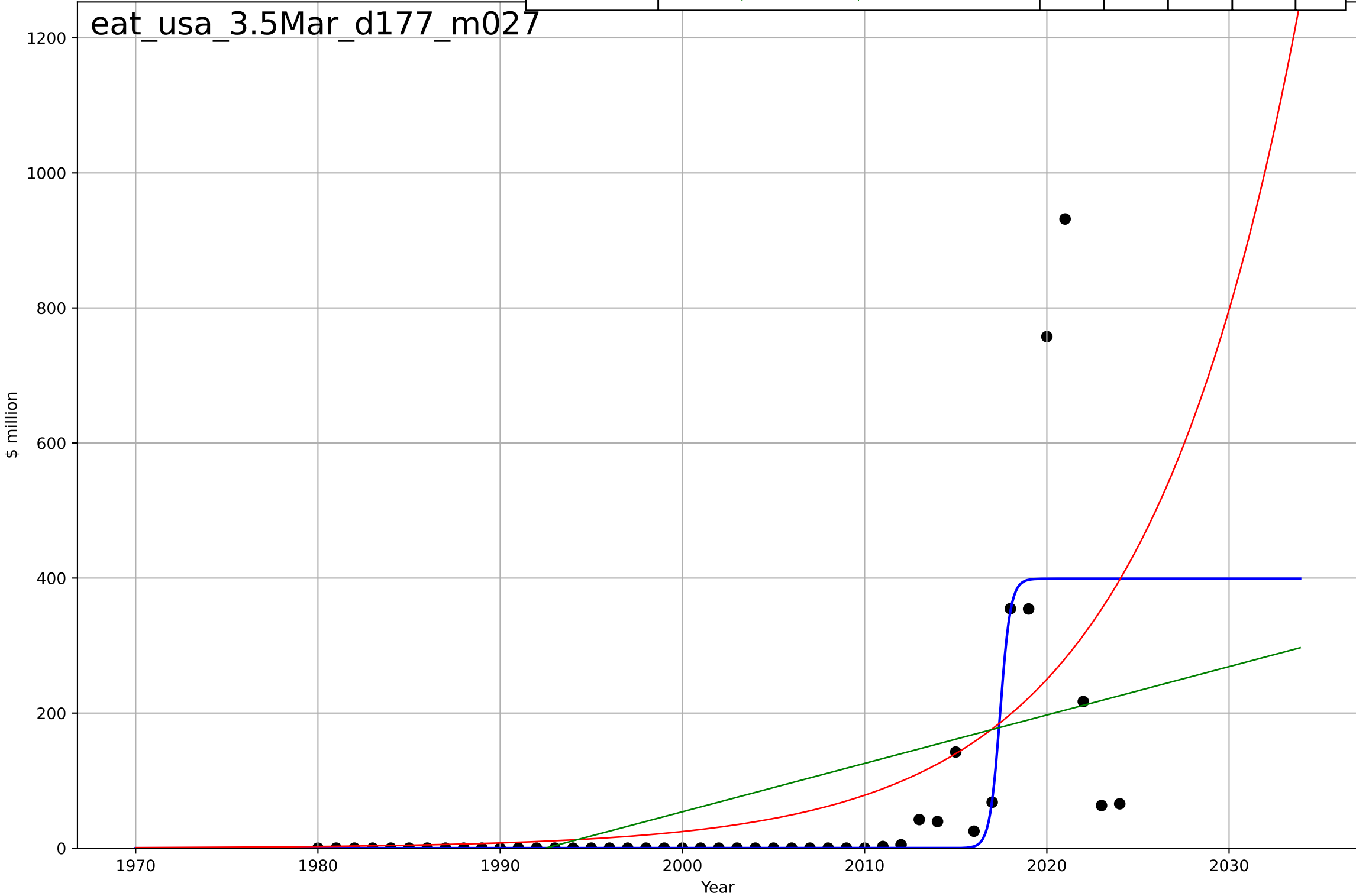
eating less meat
US
3.5 Market Formation
PrivateEquityDeals (meat substitutes)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=4.79, K=20.5$	0.918	0.725	0.704	4.08	1.52
Exponential	$1.55e+03 \cdot \exp(0.0357 \cdot (x-158198))$	0.0357	-0.197	-0.254	8.49	3.44
Linear	$\text{intercept}=-728, \text{slope}=0.365$	0.365	0.374	0.344	6.15	4.18



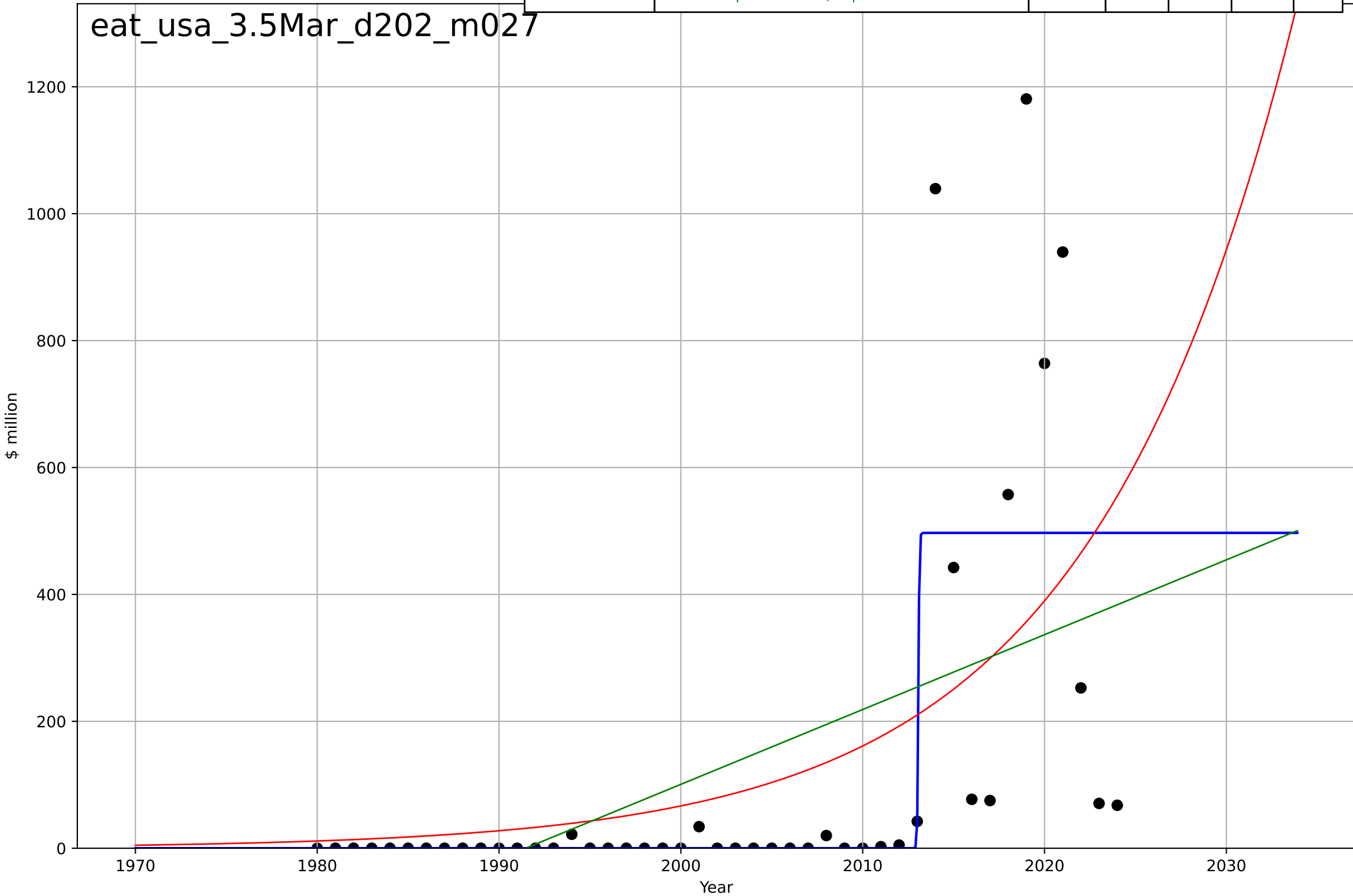
eating less meat
US
3.5 Market Formation
PrivateEquityInvestment (meat substitutes)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=1.25, K=399$	3.51	0.557	0.524	124	45.5
Exponential	$0.0194 \cdot \exp(0.116 \cdot (x-1938))$	0.116	0.353	0.322	150	76.4
Linear	$\text{intercept}=-1.43e+04, \text{slope}=7.16$	7.16	0.248	0.213	162	99.3



eating less meat
US
3.5 Market Formation
TotalFundraisingAmount (meat substitutes)
\$ million

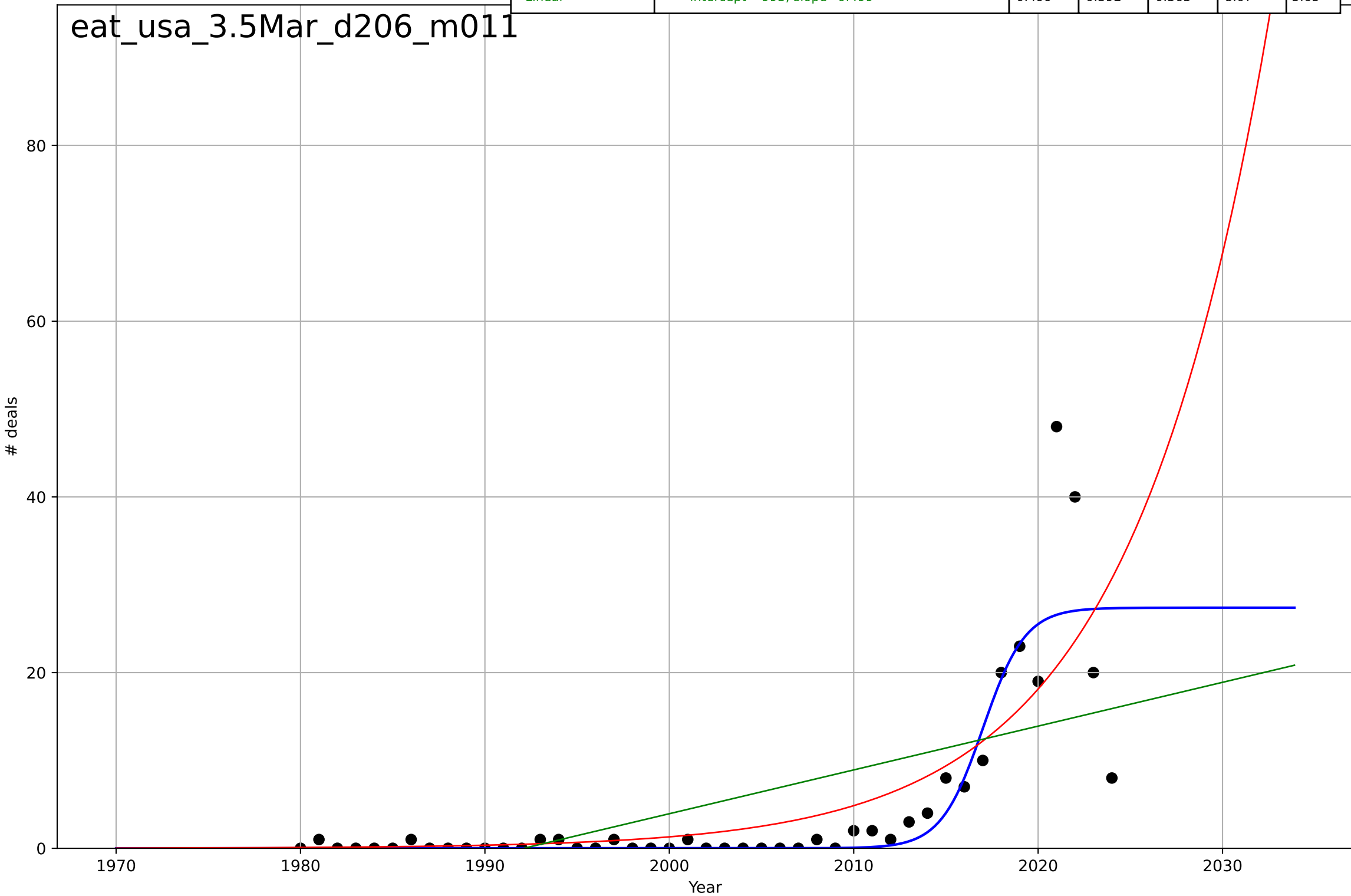
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=0.117, K=497$	37.5	0.527	0.492	201	90.6
Exponential	$0.0832 \cdot \exp(0.0883 \cdot (x-1924))$	0.0883	0.314	0.281	242	150
Linear	$\text{intercept}=-2.35e+04, \text{slope}=11.8$	11.8	0.275	0.24	249	173



eating less meat
US
3.5 Market Formation
TotalFundraisingDeals (meat substitutes)
deals

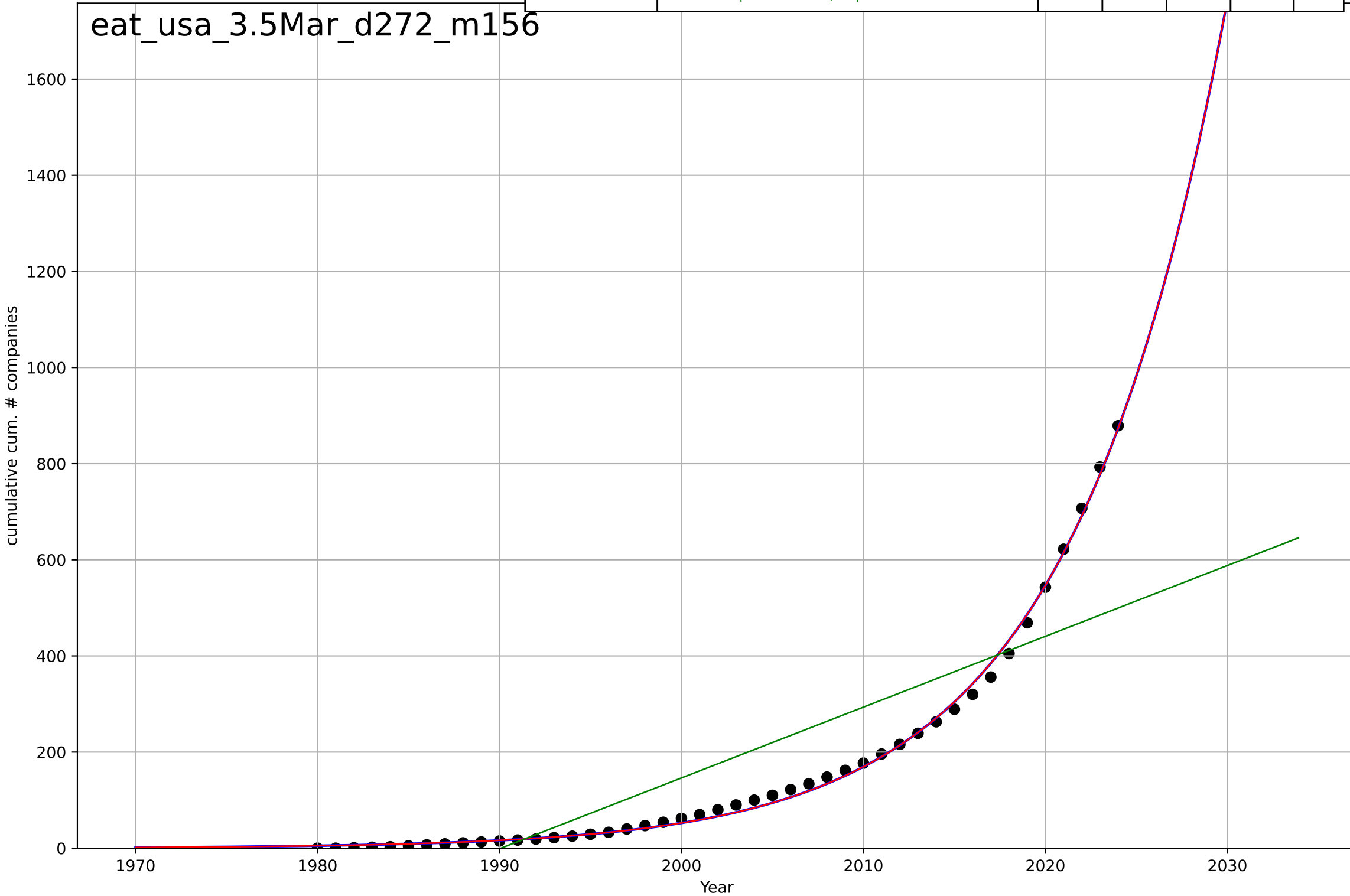
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=5.02, K=27.4$	0.875	0.761	0.744	5.06	2.07
Exponential	$2.48 \cdot \exp(0.132 \cdot (x-2005))$	0.132	0.618	0.599	6.4	3.27
Linear	intercept=-993, slope=0.499	0.499	0.392	0.363	8.07	5.65

eat_usa_3.5Mar_d206_m011



eating less meat
US
3.5 Market Formation
cumulative CumulativeStartups (meat substitut
cumulative cum. # companies

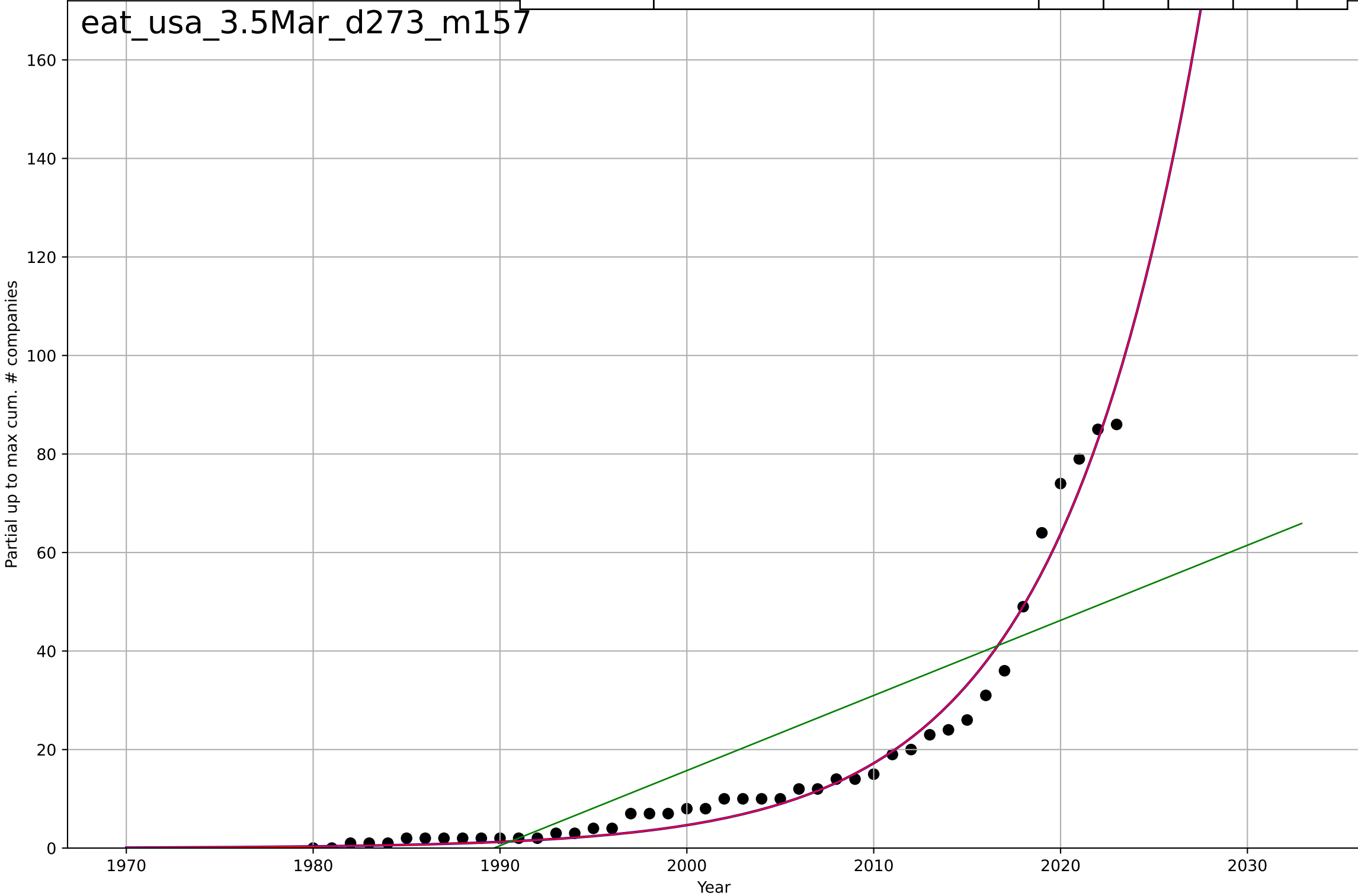
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2133, Dt=37.5, K=3.01e+08$	0.117	0.998	0.997	11.1	8.51
Exponential	$0.0131 \cdot \exp(0.117 \cdot (x-1929))$	0.117	0.998	0.997	11.1	8.51
Linear	$\text{intercept}=-2.93e+04, \text{slope}=14.7$	14.7	0.725	0.712	118	94.6



eating less meat
US
3.5 Market Formation
Partial up to max CumulativeStartups (meat sub)
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2097, Dt=33.6, K=1.51e+06$	0.131	0.977	0.975	3.63	2.59
Exponential	$0.837*\exp(0.131*(x-1987))$	0.131	0.977	0.976	3.63	2.59
Linear	$\text{intercept}=-3.03e+03, \text{slope}=1.52$	1.52	0.66	0.643	13.9	11.3

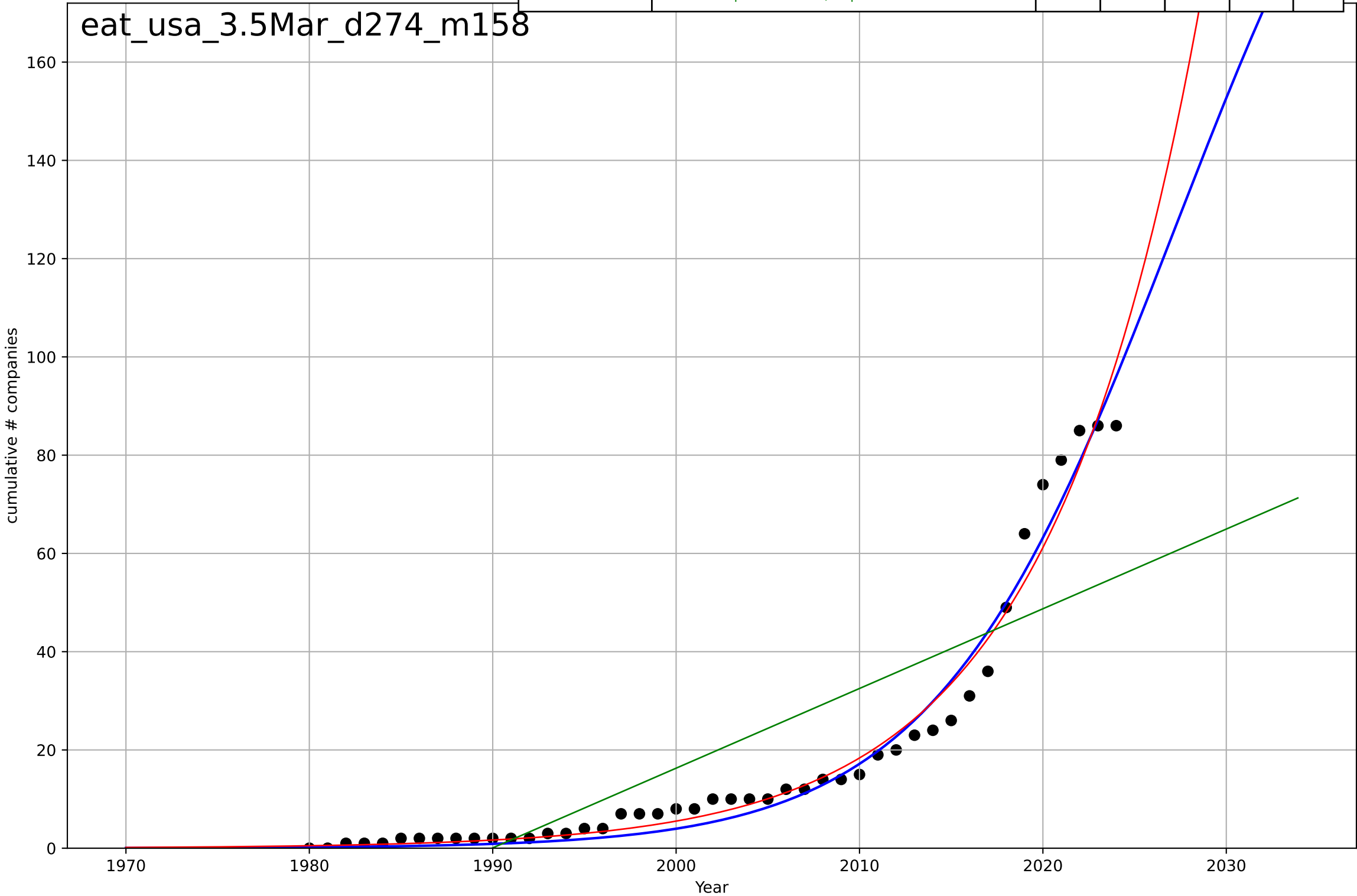
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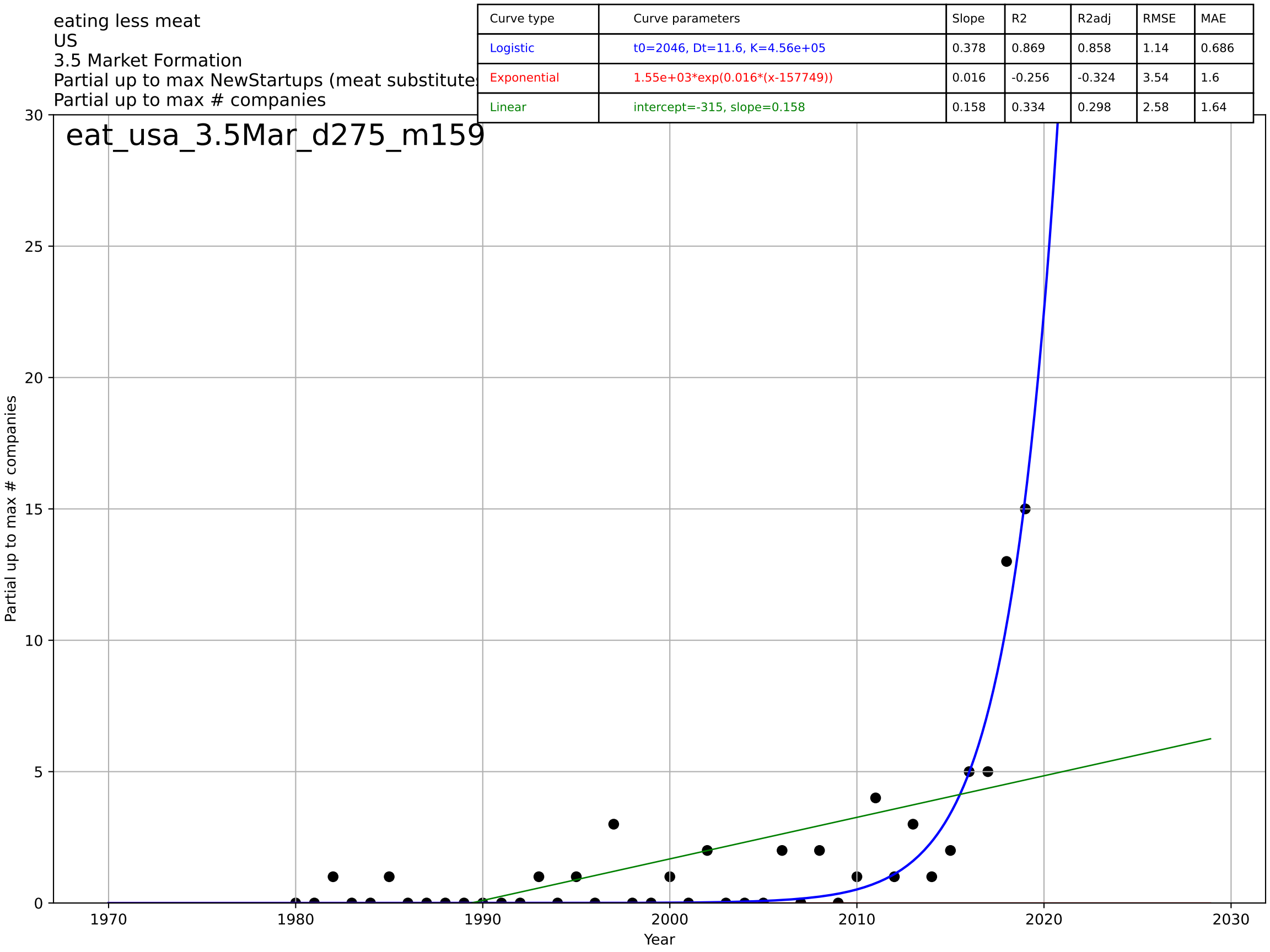


eating less meat
US
3.5 Market Formation
cumulative NewStartups (meat substitutes)
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2027, Dt=28.9, K=253$	0.152	0.973	0.971	4.21	3.13
Exponential	$0.872 \cdot \exp(0.12 \cdot (x-1985))$	0.12	0.971	0.97	4.37	2.79
Linear	$\text{intercept}=-3.23e+03, \text{slope}=1.62$	1.62	0.677	0.661	14.6	12.2

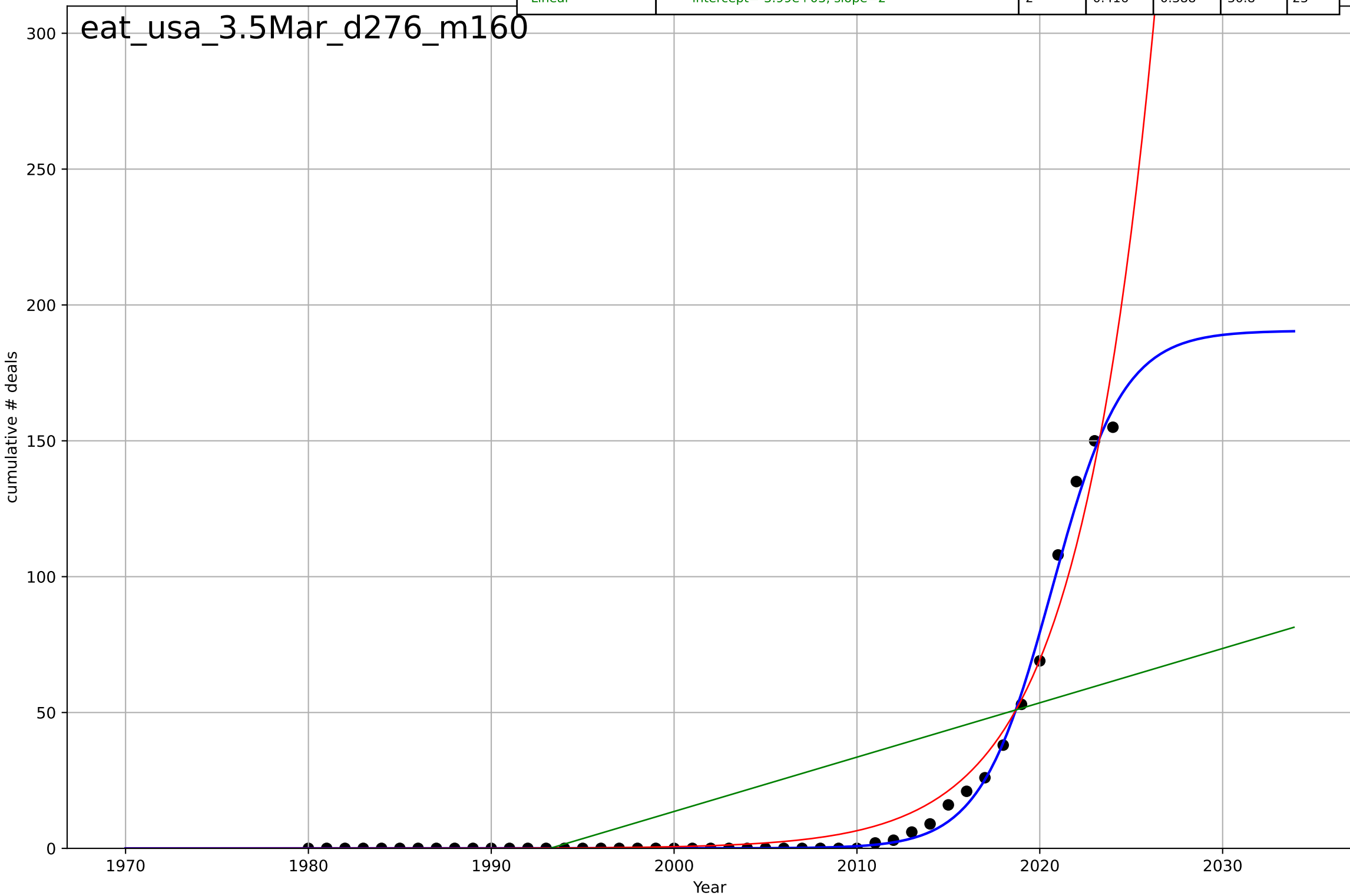
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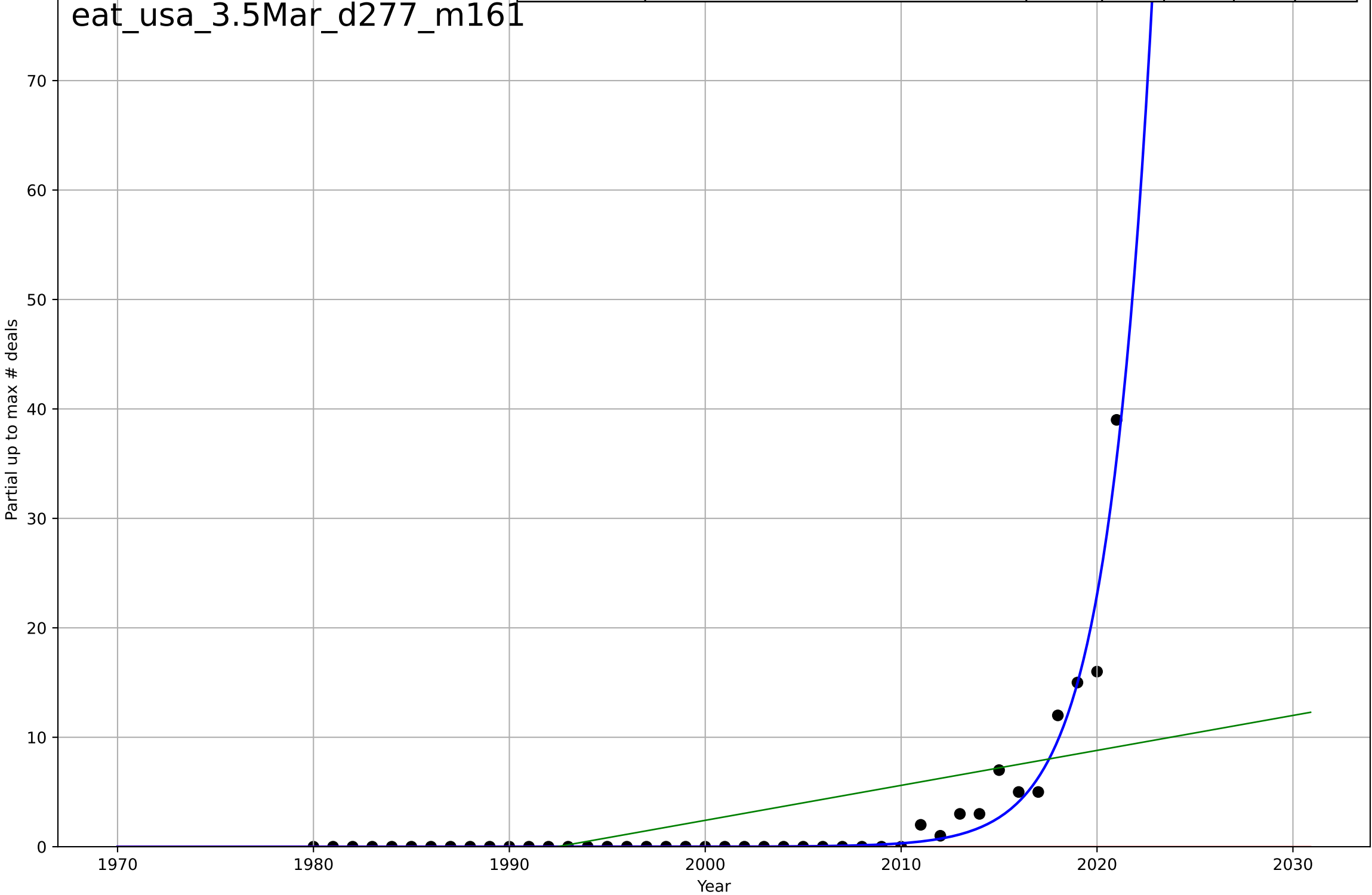
eating less meat
US
3.5 Market Formation
cumulative PrivateEquityDeals (meat substitute
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=8.56, K=191$	0.514	0.995	0.995	2.76	1.29
Exponential	$0.133 \cdot \exp(0.237 \cdot (x-1994))$	0.237	0.971	0.97	6.81	3.61
Linear	$\text{intercept}=-3.99e+03, \text{slope}=2$	2	0.416	0.388	30.8	23



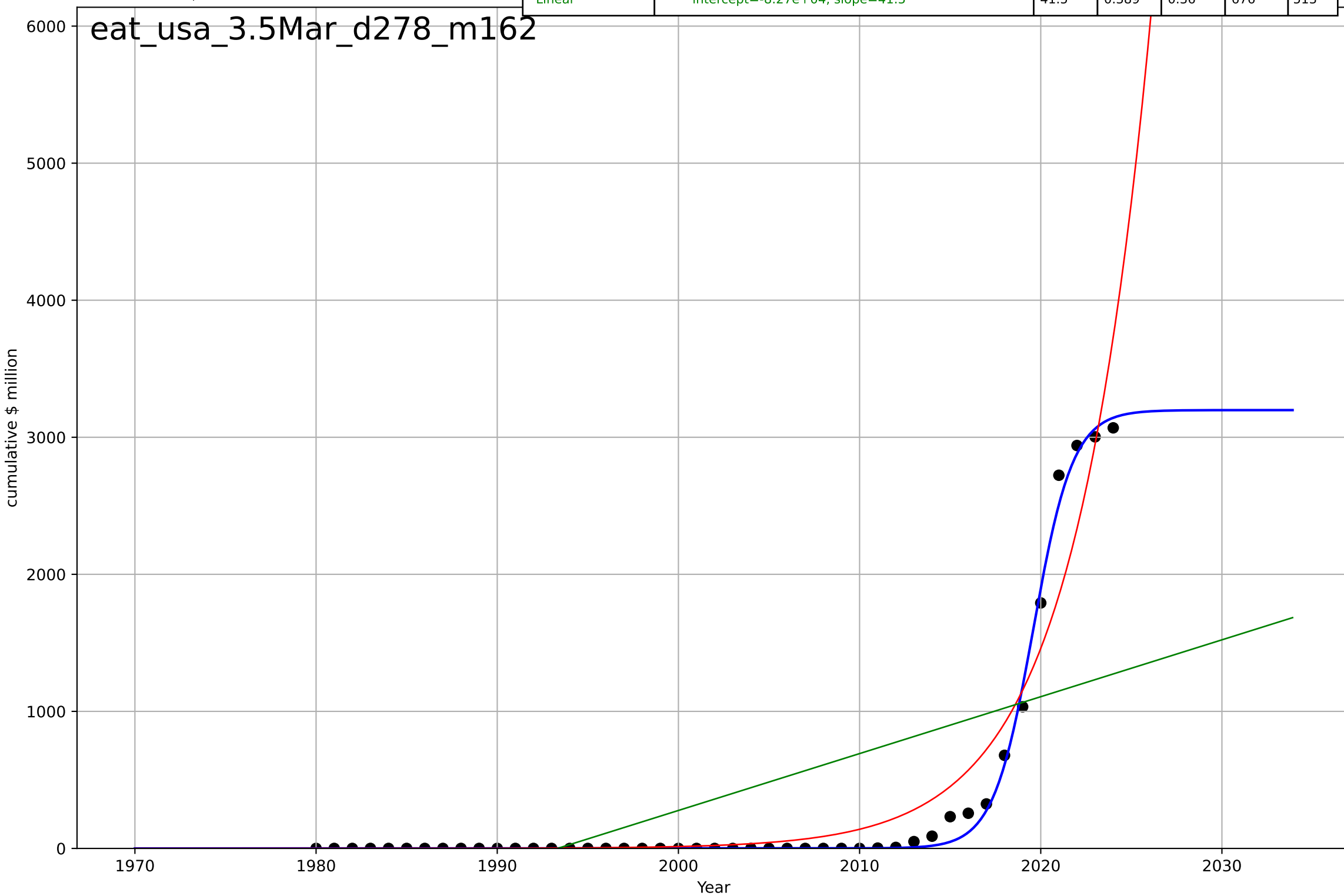
eating less meat
US
3.5 Market Formation
Partial up to max PrivateEquityDeals (meat subs
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2049, Dt=10.2, K=6.54e+06$	0.431	0.952	0.948	1.51	0.602
Exponential	$1.55e+03 \cdot \exp(0.0314 \cdot (x-158102))$	0.0314	-0.14	-0.198	7.35	2.57
Linear	$\text{intercept}=-636, \text{slope}=0.319$	0.319	0.316	0.281	5.69	3.53



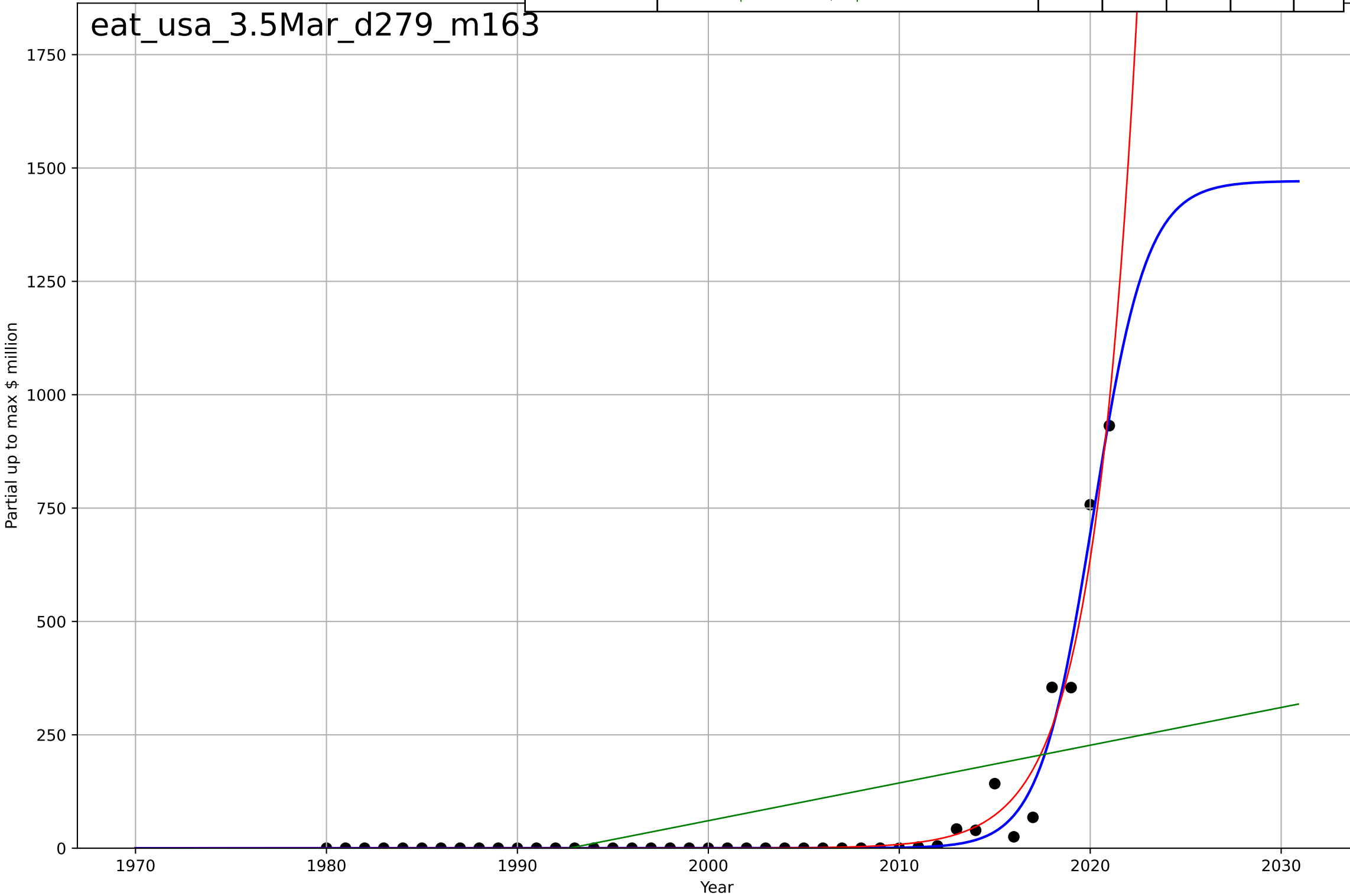
eating less meat
US
3.5 Market Formation
cumulative PrivateEquityInvestment (meat sub
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=4.82, K=3.2e+03$	0.912	0.995	0.995	59.5	27.2
Exponential	$7.88e-06 \cdot \exp(0.235 \cdot (x-1939))$	0.235	0.931	0.928	227	119
Linear	$\text{intercept}=-8.27e+04, \text{slope}=41.5$	41.5	0.389	0.36	676	513



eating less meat
US
3.5 Market Formation
Partial up to max PrivateEquityInvestment (me
Partial up to max \$ million

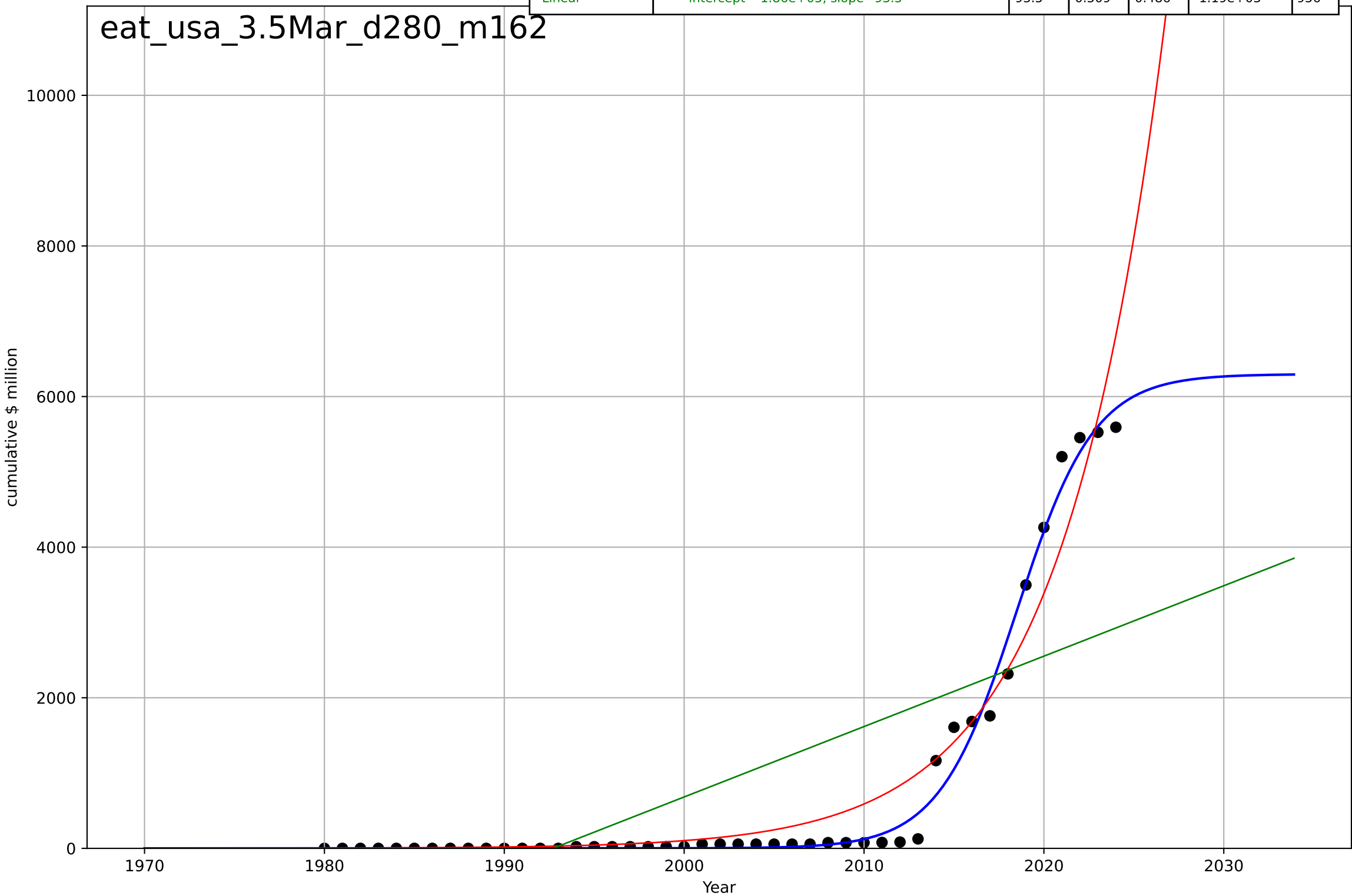
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=6.17, K=1.47e+03$	0.713	0.973	0.97	31.8	13.2
Exponential	$5.53e-07*\exp(0.434*(x-1972))$	0.434	0.966	0.964	35.3	15.5
Linear	$\text{intercept}=-1.66e+04, \text{slope}=8.32$	8.32	0.276	0.239	163	106



eating less meat
US
3.5 Market Formation
cumulative TotalFundraisingAmount (meat sub
cumulative \$ million

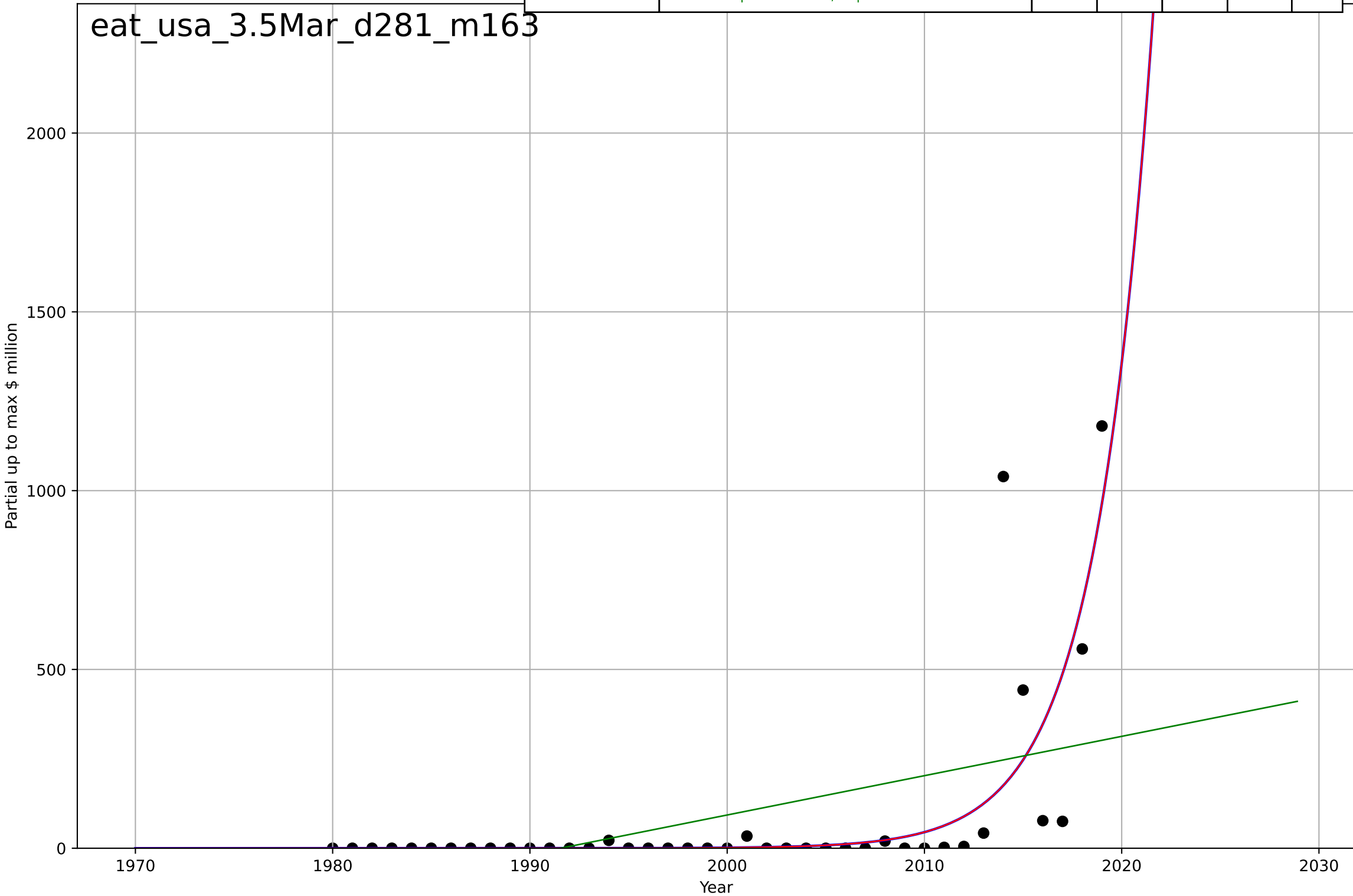
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=9.51, K=6.3e+03$	0.462	0.989	0.989	175	93.8
Exponential	$4.86e-05*\exp(0.175*(x-1917))$	0.175	0.945	0.943	398	232
Linear	$\text{intercept}=-1.86e+05, \text{slope}=93.5$	93.5	0.509	0.486	1.19e+03	956

eat_usa_3.5Mar_d280_m162



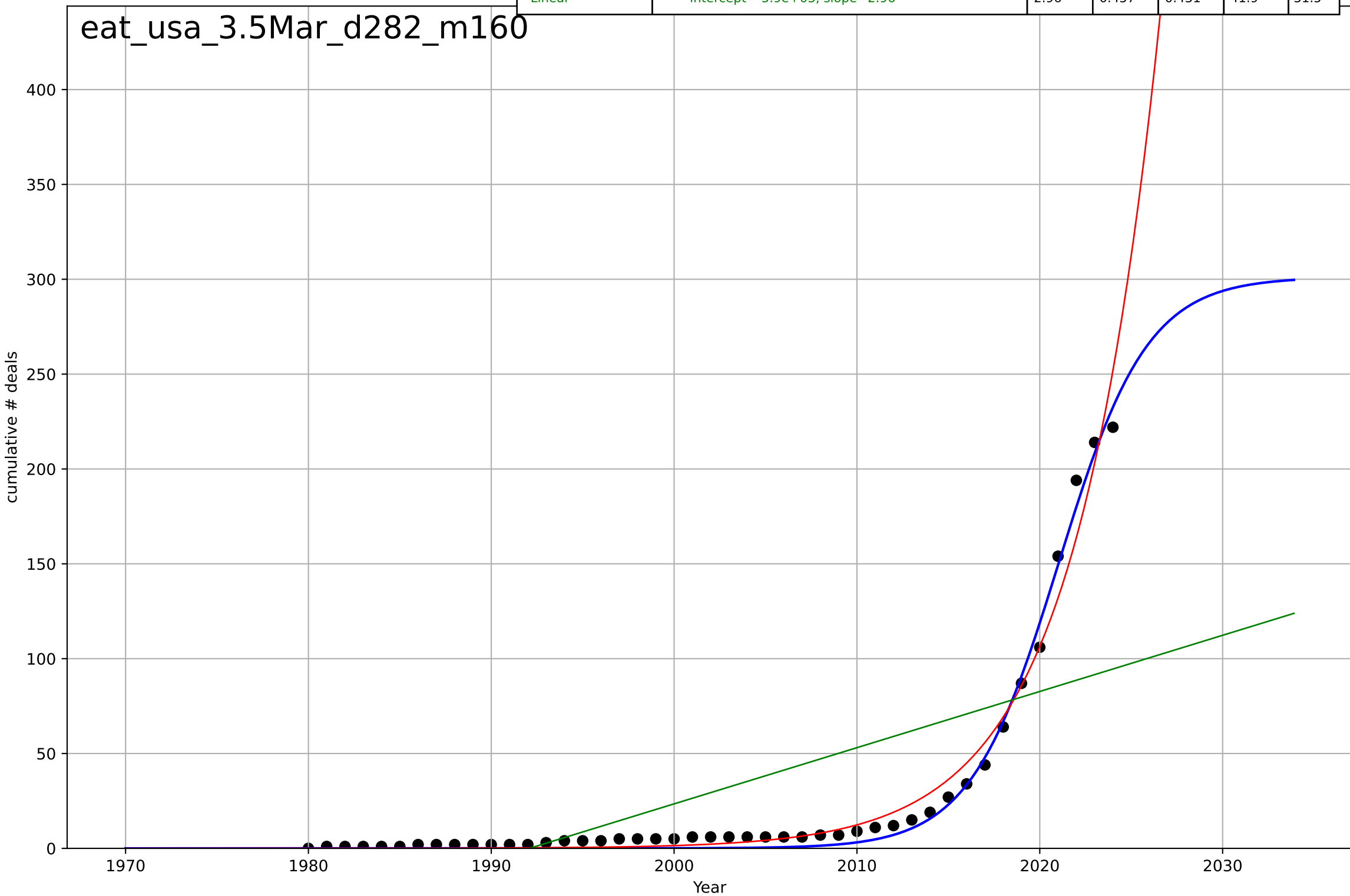
eating less meat
US
3.5 Market Formation
Partial up to max TotalFundraisingAmount (mea
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2051, Dt=12.9, K=5.13e+07$	0.341	0.586	0.552	167	62.5
Exponential	$9.59e-08 \cdot \exp(0.341 \cdot (x-1951))$	0.341	0.586	0.564	167	62.5
Linear	$\text{intercept}=-2.19e+04, \text{slope}=11$	11	0.24	0.198	226	146



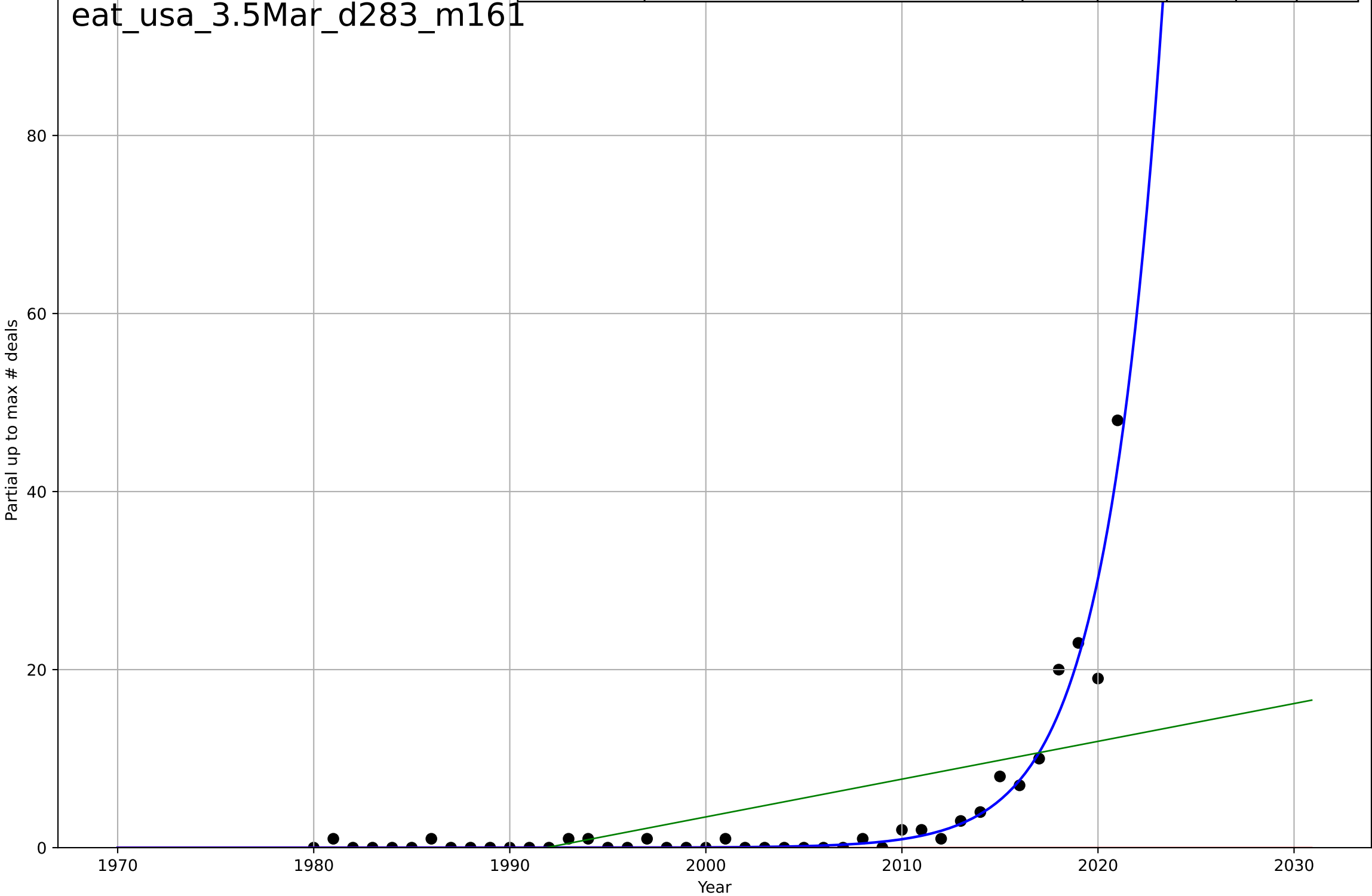
eating less meat
US
3.5 Market Formation
cumulative TotalFundraisingDeals (meat substit
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=10.7, K=301$	0.412	0.992	0.991	5.11	4.25
Exponential	$0.0409 \cdot \exp(0.215 \cdot (x-1983))$	0.215	0.978	0.977	8.49	5.18
Linear	$\text{intercept}=-5.9e+03, \text{slope}=2.96$	2.96	0.457	0.431	41.9	31.5



eating less meat
US
3.5 Market Formation
Partial up to max TotalFundraisingDeals (meat s
Partial up to max # deals

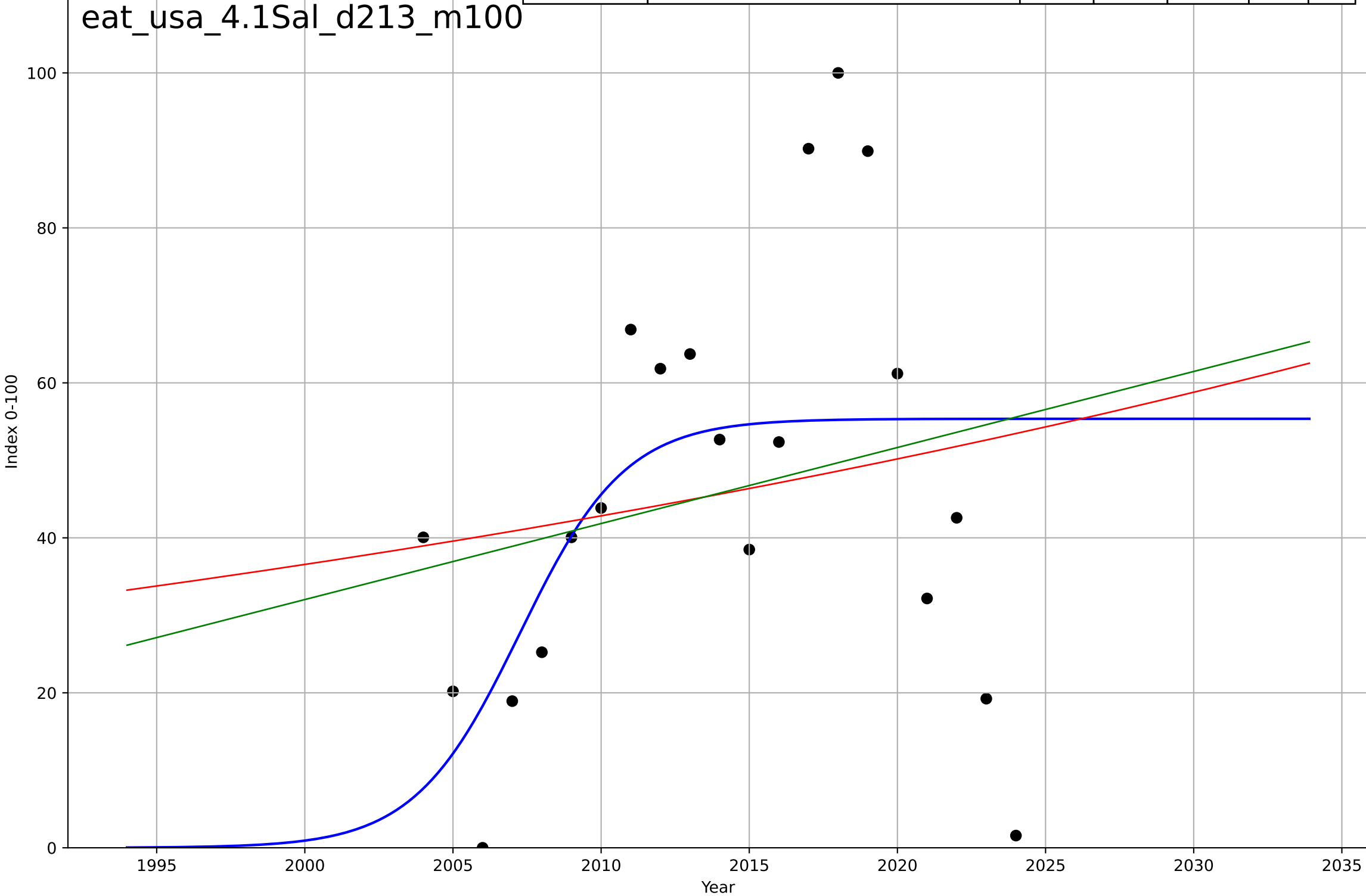
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2054, Dt=12.7, K=4.23e+06$	0.346	0.94	0.935	2.17	0.912
Exponential	$1.55e+03 \cdot \exp(0.0414 \cdot (x-158303))$	0.0414	-0.172	-0.232	9.57	3.67
Linear	$\text{intercept}=-845, \text{slope}=0.424$	0.424	0.339	0.305	7.19	4.67



eating less meat
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

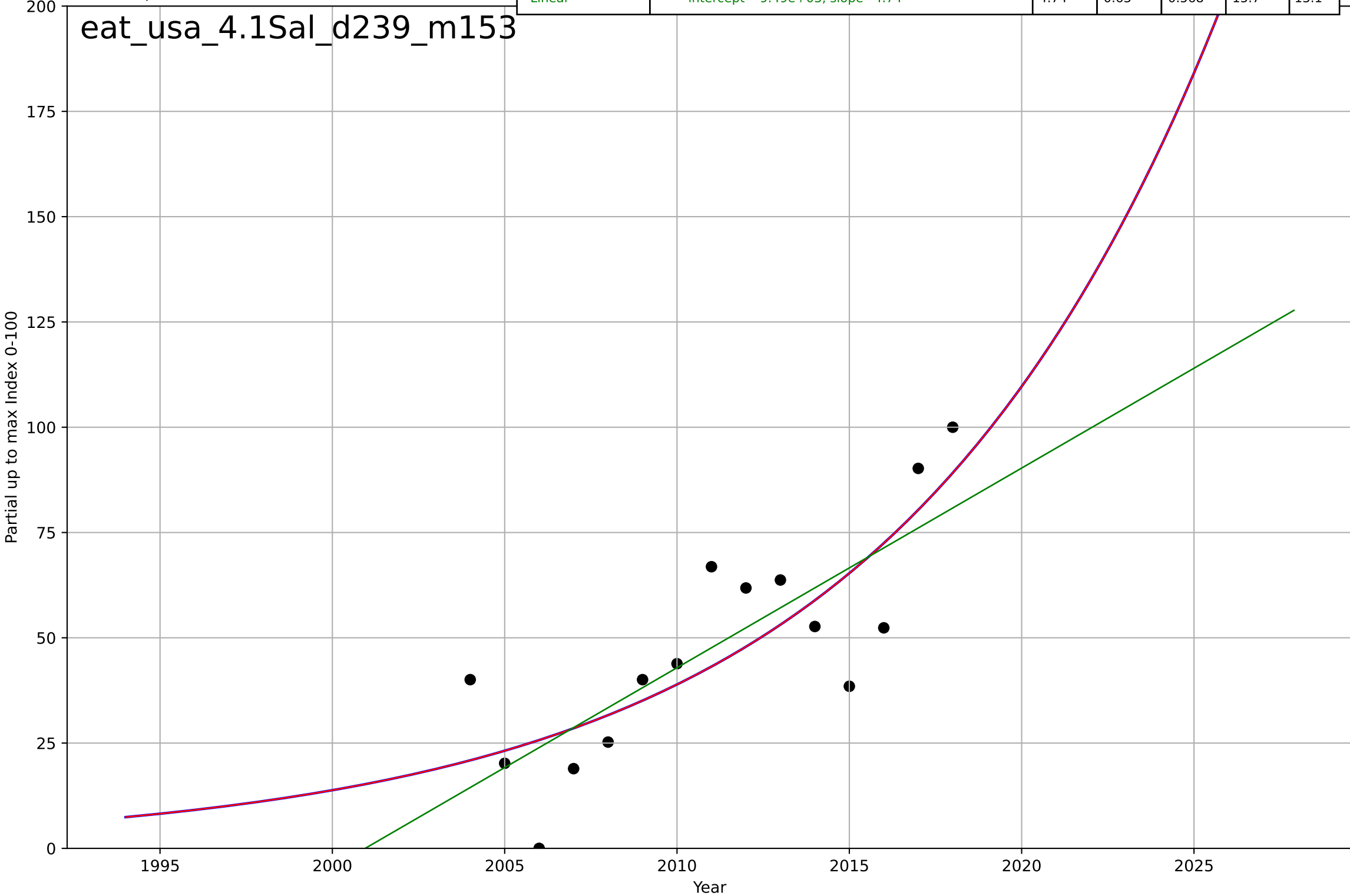
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=7.82, K=55.4$	0.562	0.223	0.0861	23.6	18.1
Exponential	$5.07 \cdot \exp(0.0158 \cdot (x-1875))$	0.0158	0.0364	-0.0707	26.3	21
Linear	$\text{intercept}=-1.93e+03, \text{slope}=0.981$	0.981	0.0491	-0.0565	26.1	20.9

eat_usa_4.1Sal_d213_m100



eating less meat
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

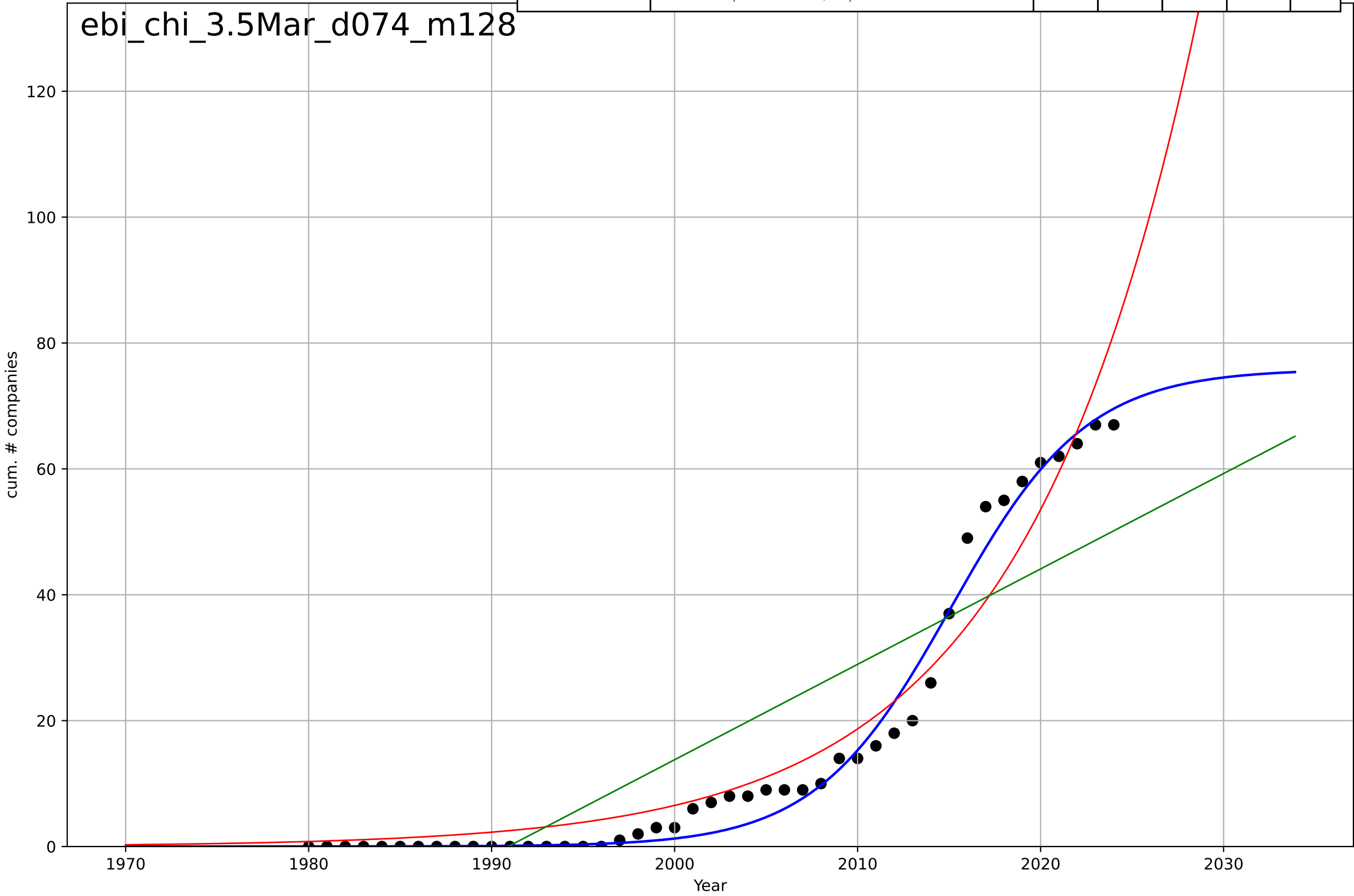
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2105, D_t=42.4, K=7.58e+05$	0.104	0.653	0.559	15.2	13.1
Exponential	$0.0961 \cdot \exp(0.104 \cdot (x-1952))$	0.104	0.653	0.595	15.2	13.1
Linear	$\text{intercept}=-9.49e+03, \text{slope}=4.74$	4.74	0.63	0.568	15.7	13.1



e-bikes
China
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=16.3, K=75.9$	0.27	0.984	0.983	2.87	1.89
Exponential	$1.46 \cdot \exp(0.105 \cdot (x-1986))$	0.105	0.944	0.941	5.42	4.08
Linear	$\text{intercept}=-3.02e+03, \text{slope}=1.52$	1.52	0.739	0.726	11.7	10.6

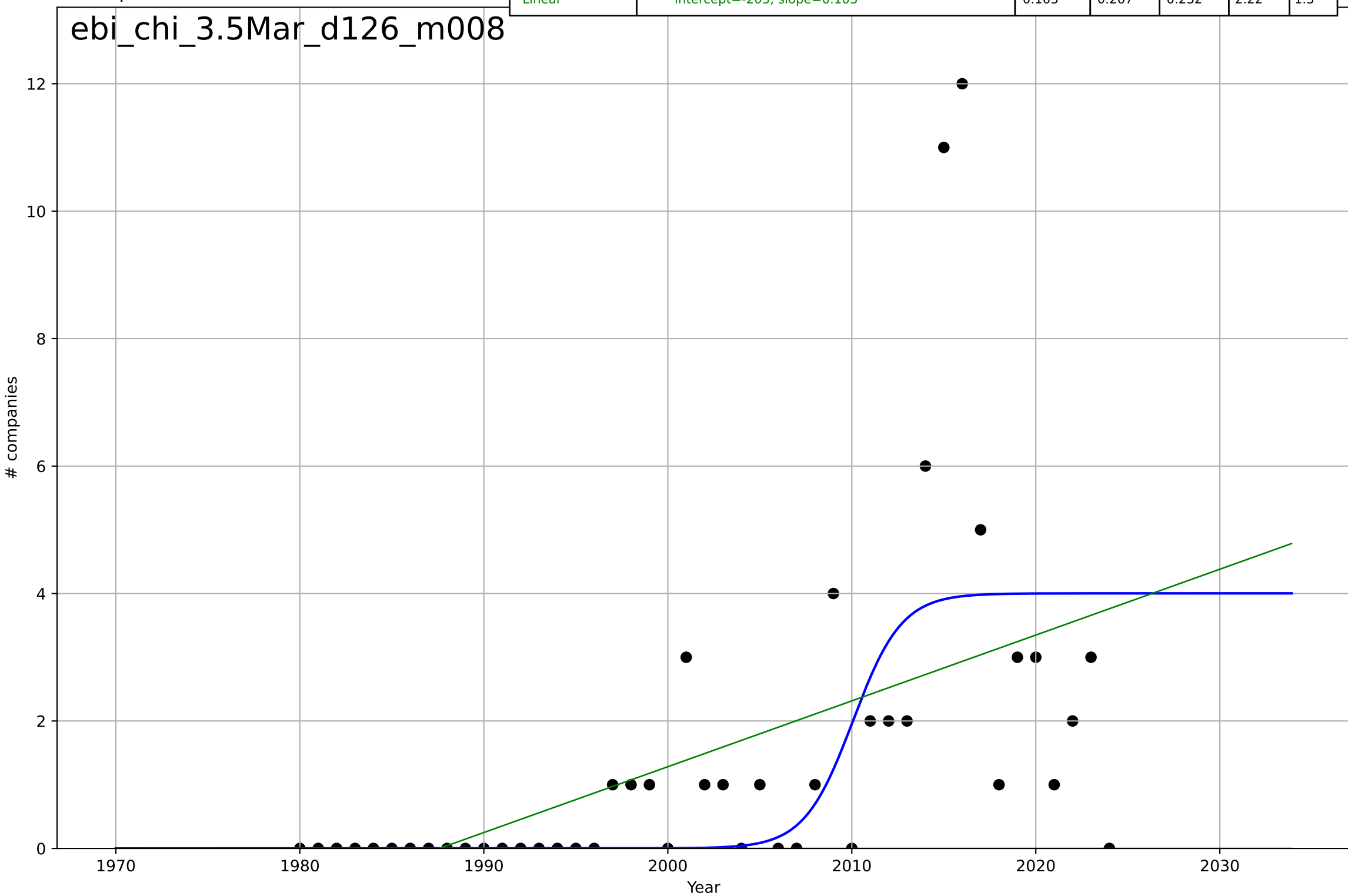
ebi_chi_3.5Mar_d074_m128



e-bikes
China
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=5.82, K=4$	0.755	0.364	0.317	2.07	1.14
Exponential	$1.55e+03 \cdot \exp(0.0107 \cdot (x-157638))$	0.0107	-0.329	-0.392	2.99	1.49
Linear	intercept=-205, slope=0.103	0.103	0.267	0.232	2.22	1.3

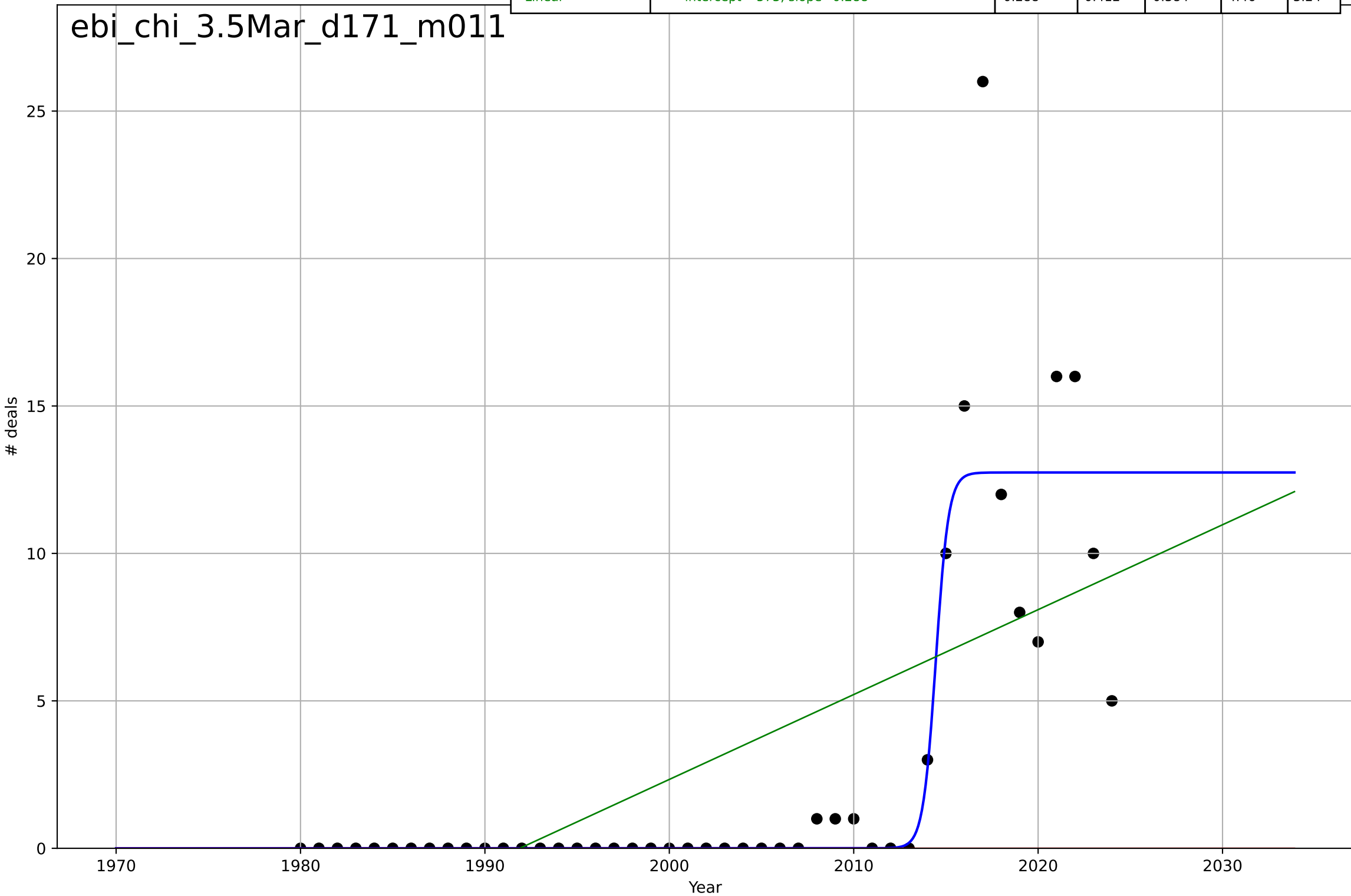
ebi_chi_3.5Mar_d126_m008



e-bikes
China
3.5 Market Formation
PrivateEquityDeals
deals

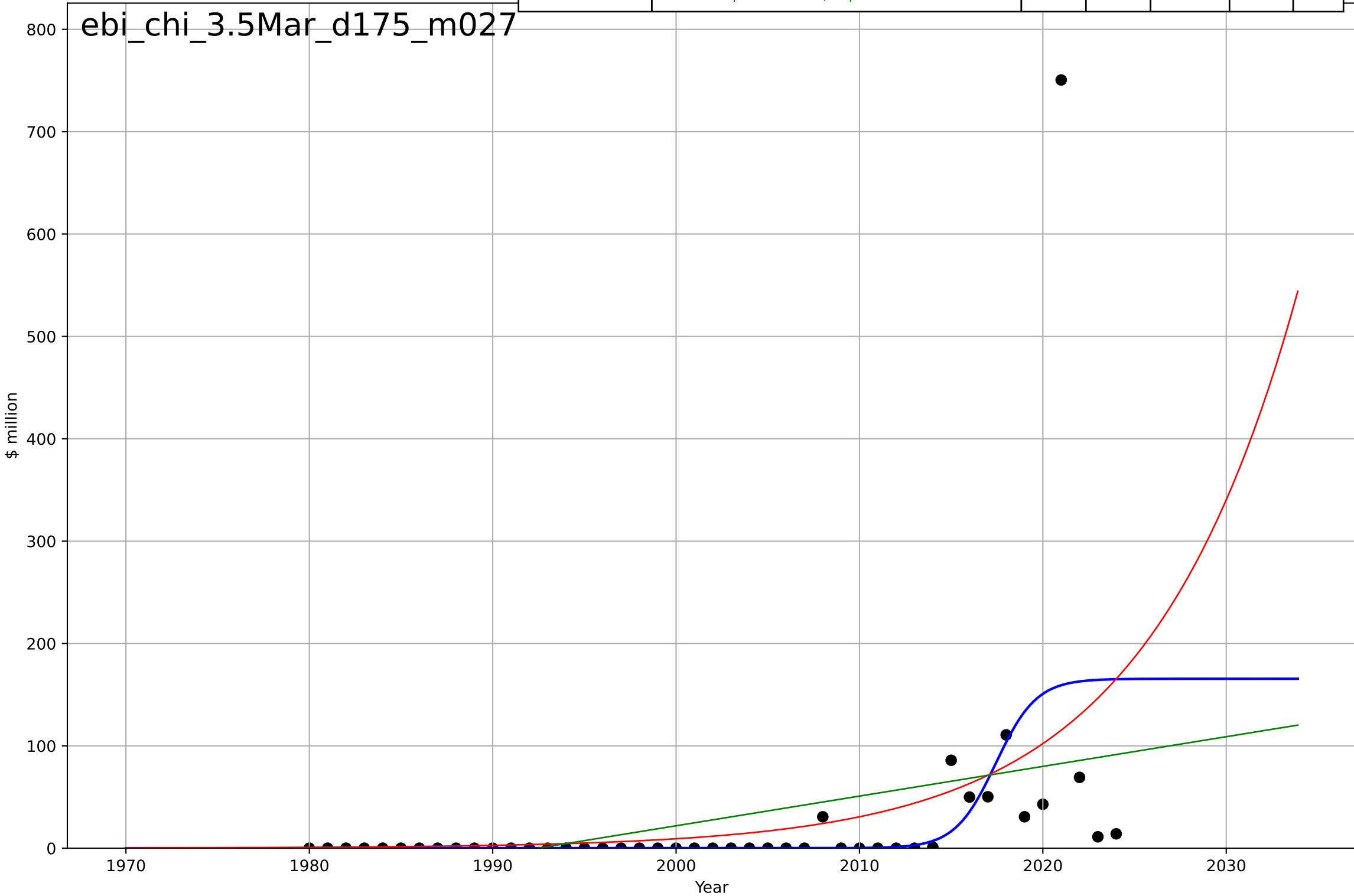
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=1.52, K=12.7$	2.89	0.784	0.768	2.71	1.07
Exponential	$-3.52 \cdot \exp(0.0416 \cdot (x-4502))$	0.0416	-0.25	-0.309	6.51	2.91
Linear	$\text{intercept}=-573, \text{slope}=0.288$	0.288	0.412	0.384	4.46	3.24

ebi_chi_3.5Mar_d171_m011



e-bikes
China
3.5 Market Formation
PrivateEquityInvestment
\$ million

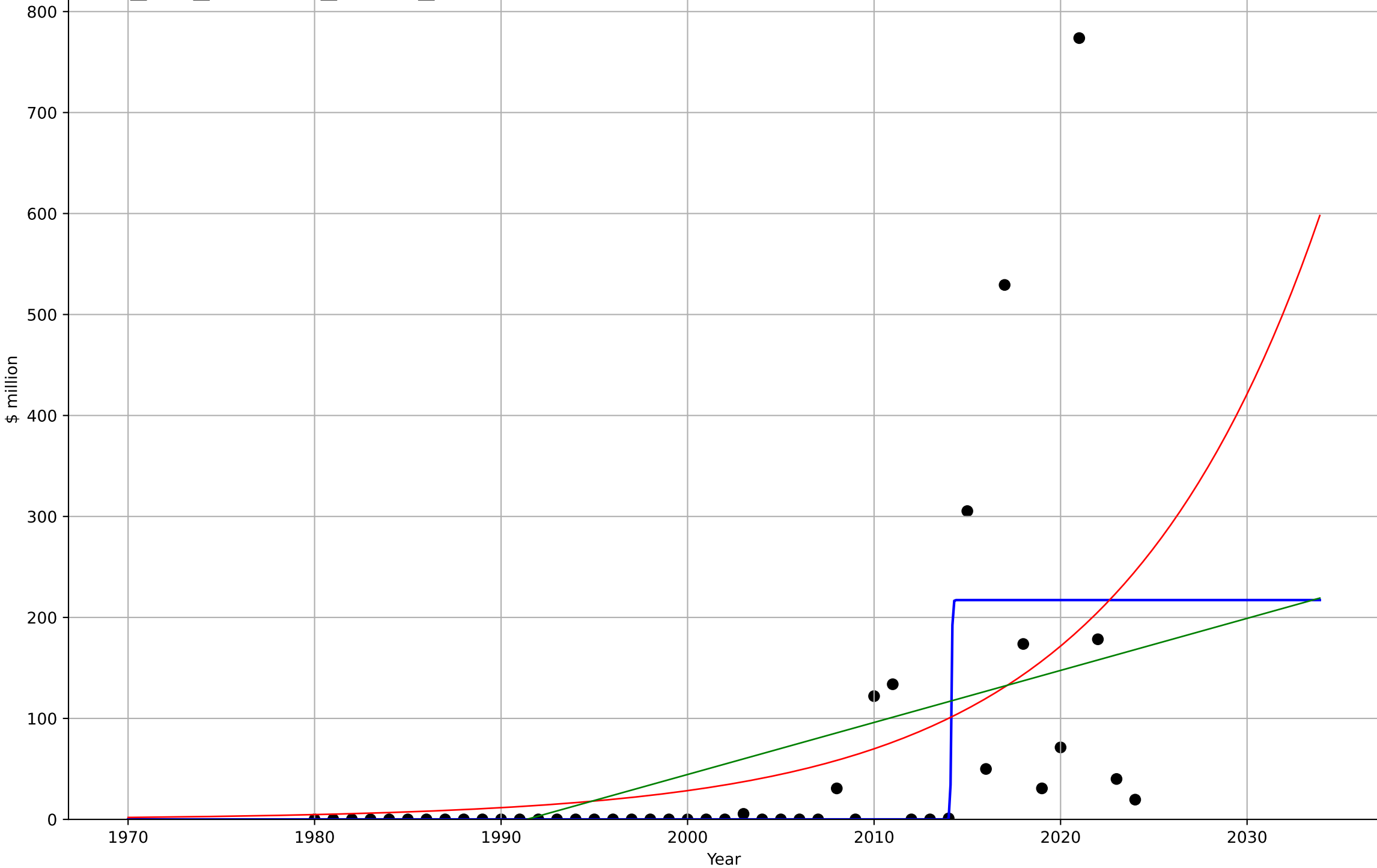
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=4.86, K=166$	0.905	0.229	0.173	98.1	30
Exponential	$0.421 \cdot \exp(0.12 \cdot (x-1974))$	0.12	0.166	0.126	102	35.8
Linear	$\text{intercept}=-5.78e+03, \text{slope}=2.9$	2.9	0.114	0.0714	105	43



e-bikes
China
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=0.118, K=217$	37.2	0.357	0.31	116	49
Exponential	$0.135 \cdot \exp(0.0898 \cdot (x-1940))$	0.0898	0.246	0.21	126	66.4
Linear	$\text{intercept}=-1.03e+04, \text{slope}=5.15$	5.15	0.214	0.176	128	74.7

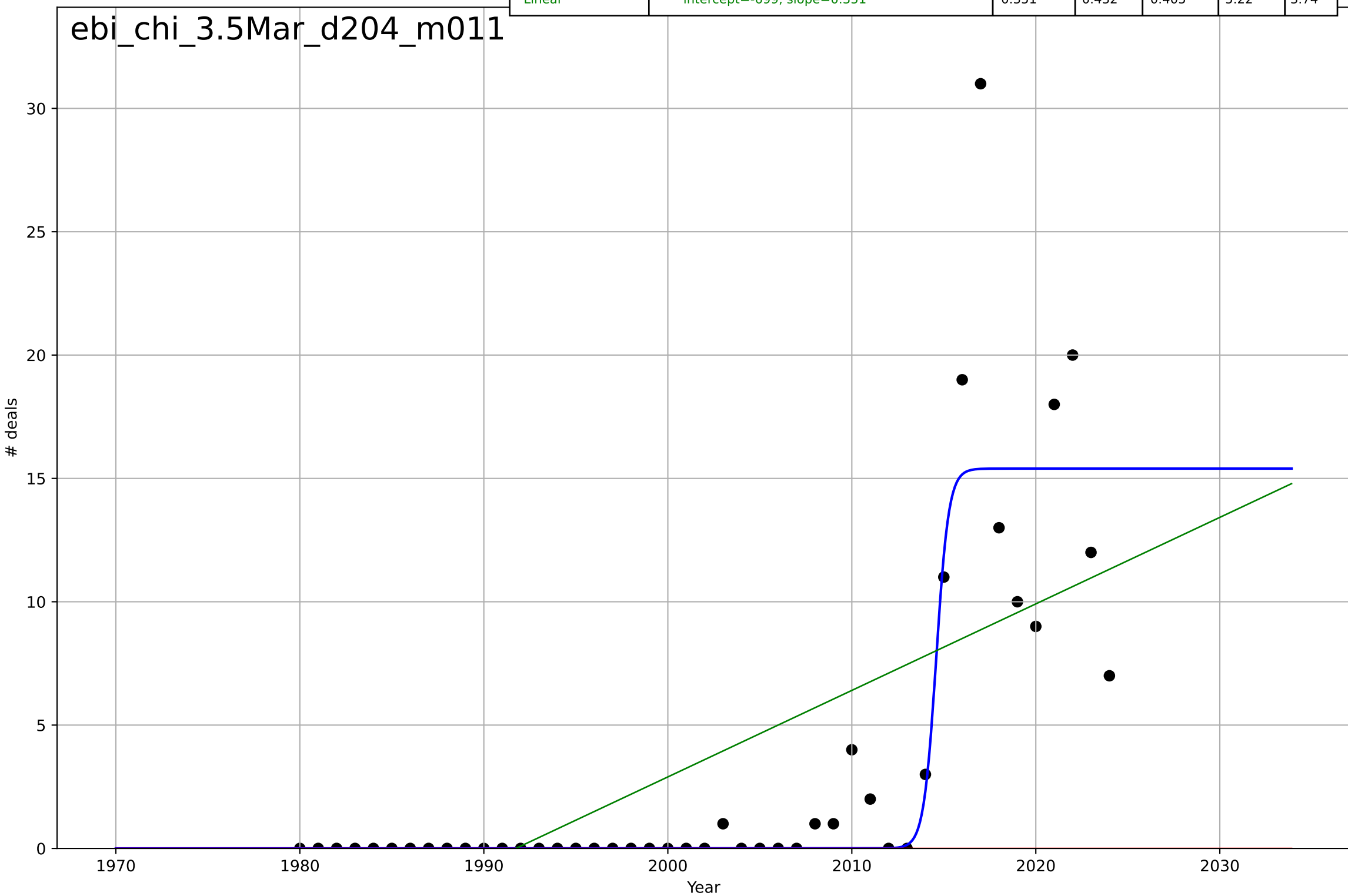
ebi_chi_3.5Mar_d200_m027



e-bikes
China
3.5 Market Formation
TotalFundraisingDeals
deals

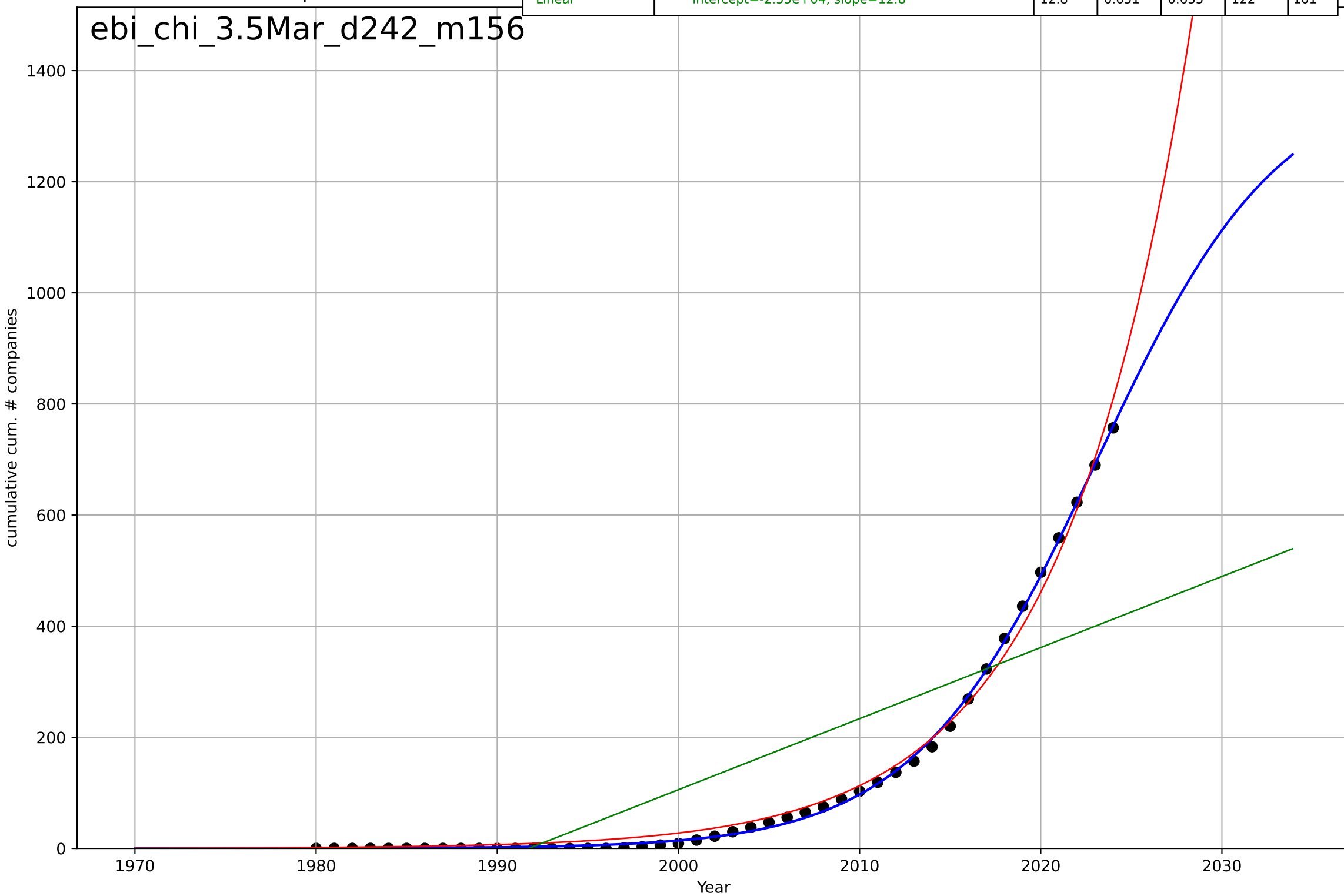
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=1.49, K=15.4$	2.94	0.783	0.767	3.23	1.41
Exponential	$0.126 \cdot \exp(0.0265 \cdot (x-2937))$	0.0265	-0.27	-0.331	7.81	3.6
Linear	$\text{intercept}=-699, \text{slope}=0.351$	0.351	0.432	0.405	5.22	3.74

ebi_chi_3.5Mar_d204_m011



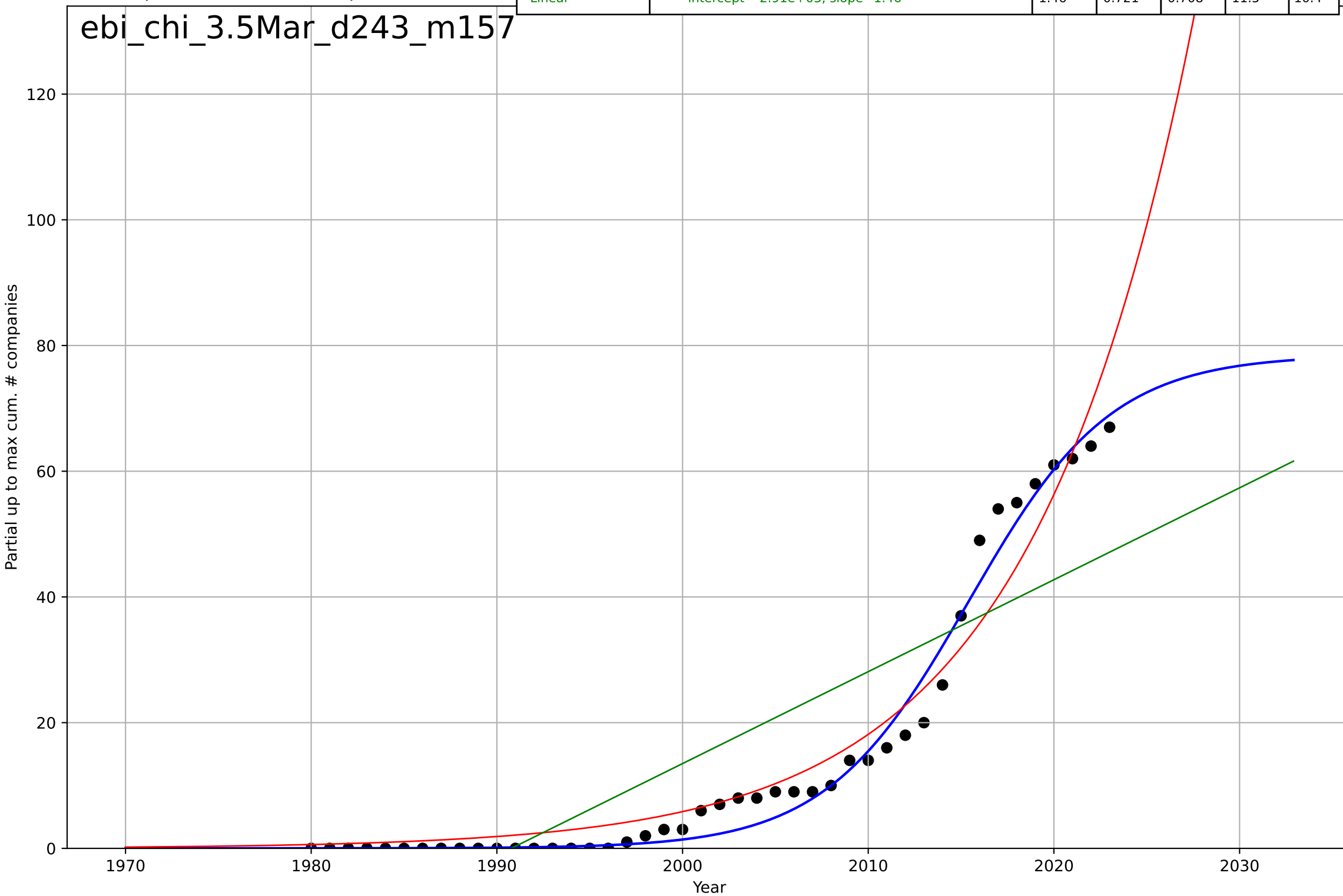
e-bikes
China
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=22.2, K=1.4e+03$	0.198	0.999	0.999	5.77	4.52
Exponential	$0.00618 \cdot \exp(0.141 \cdot (x-1940))$	0.141	0.994	0.993	16.4	13
Linear	$\text{intercept}=-2.55e+04, \text{slope}=12.8$	12.8	0.651	0.635	122	101



e-bikes
China
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

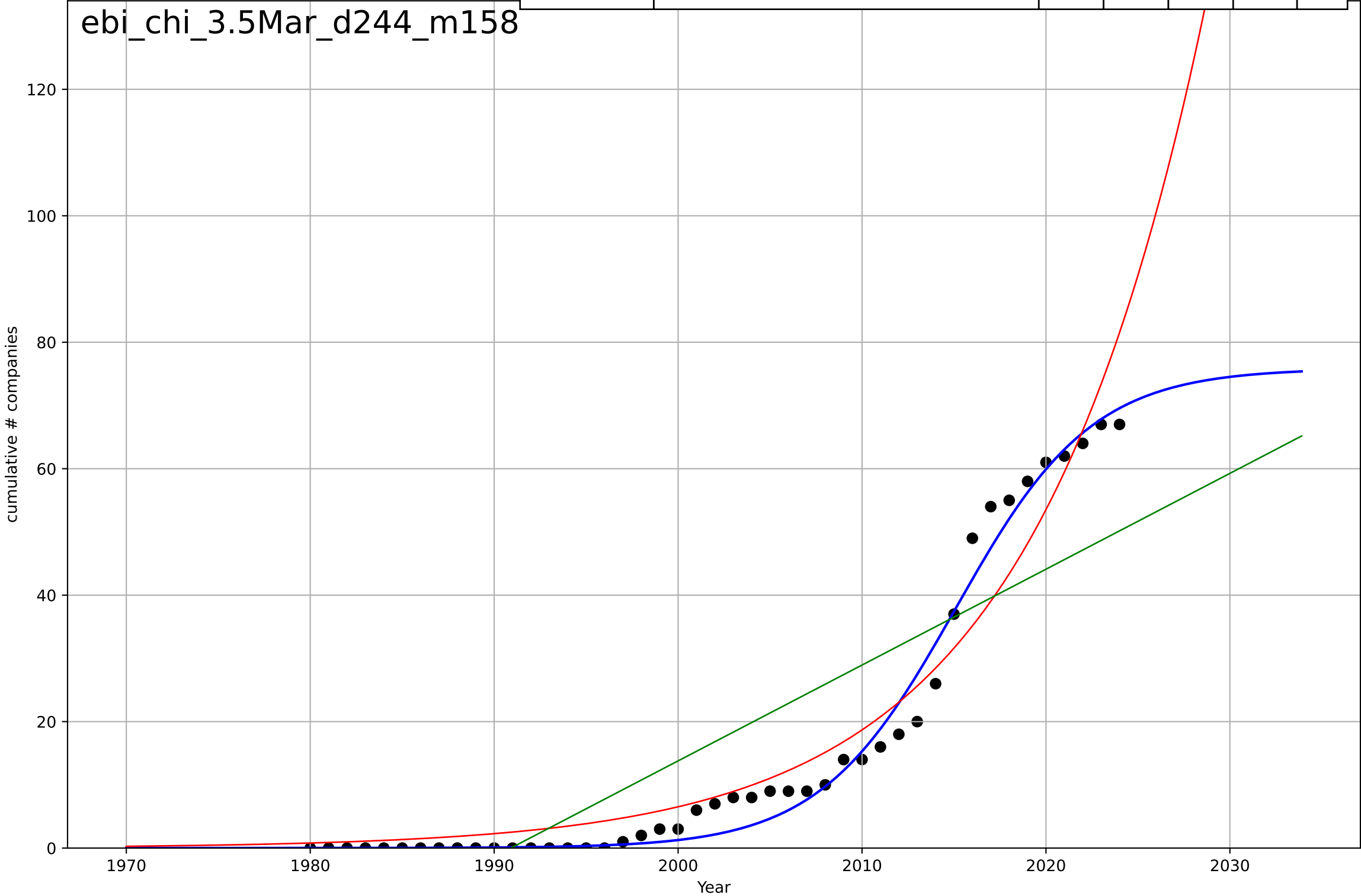
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=16.9, K=78.5$	0.26	0.983	0.982	2.86	1.88
Exponential	$3.82 \cdot \exp(0.113 \cdot (x-1996))$	0.113	0.952	0.95	4.79	3.47
Linear	$\text{intercept}=-2.91e+03, \text{slope}=1.46$	1.46	0.721	0.708	11.5	10.4



e-bikes
China
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=16.3, K=75.9$	0.27	0.984	0.983	2.87	1.89
Exponential	$1.46 \cdot \exp(0.105 \cdot (x-1986))$	0.105	0.944	0.941	5.42	4.08
Linear	$\text{intercept}=-3.02e+03, \text{slope}=1.52$	1.52	0.739	0.726	11.7	10.6

ebi_chi_3.5Mar_d244_m158

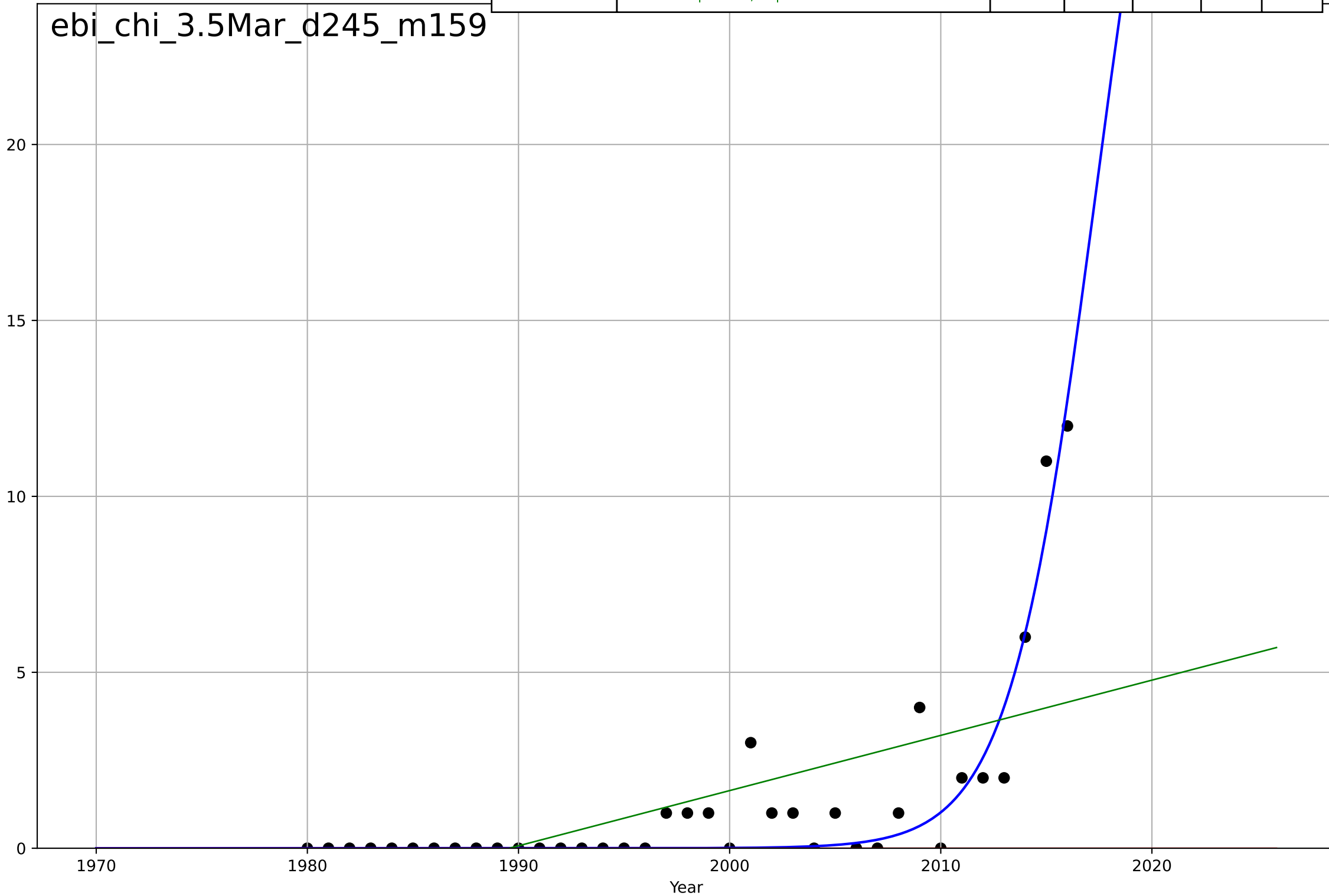


e-bikes
China
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=9.04, K=37.3$	0.486	0.87	0.858	0.993	0.543
Exponential	$1.55e+03 \cdot \exp(0.0159 \cdot (x-157745))$	0.0159	-0.232	-0.304	3.05	1.32
Linear	$\text{intercept}=-312, \text{slope}=0.157$	0.157	0.371	0.334	2.18	1.47

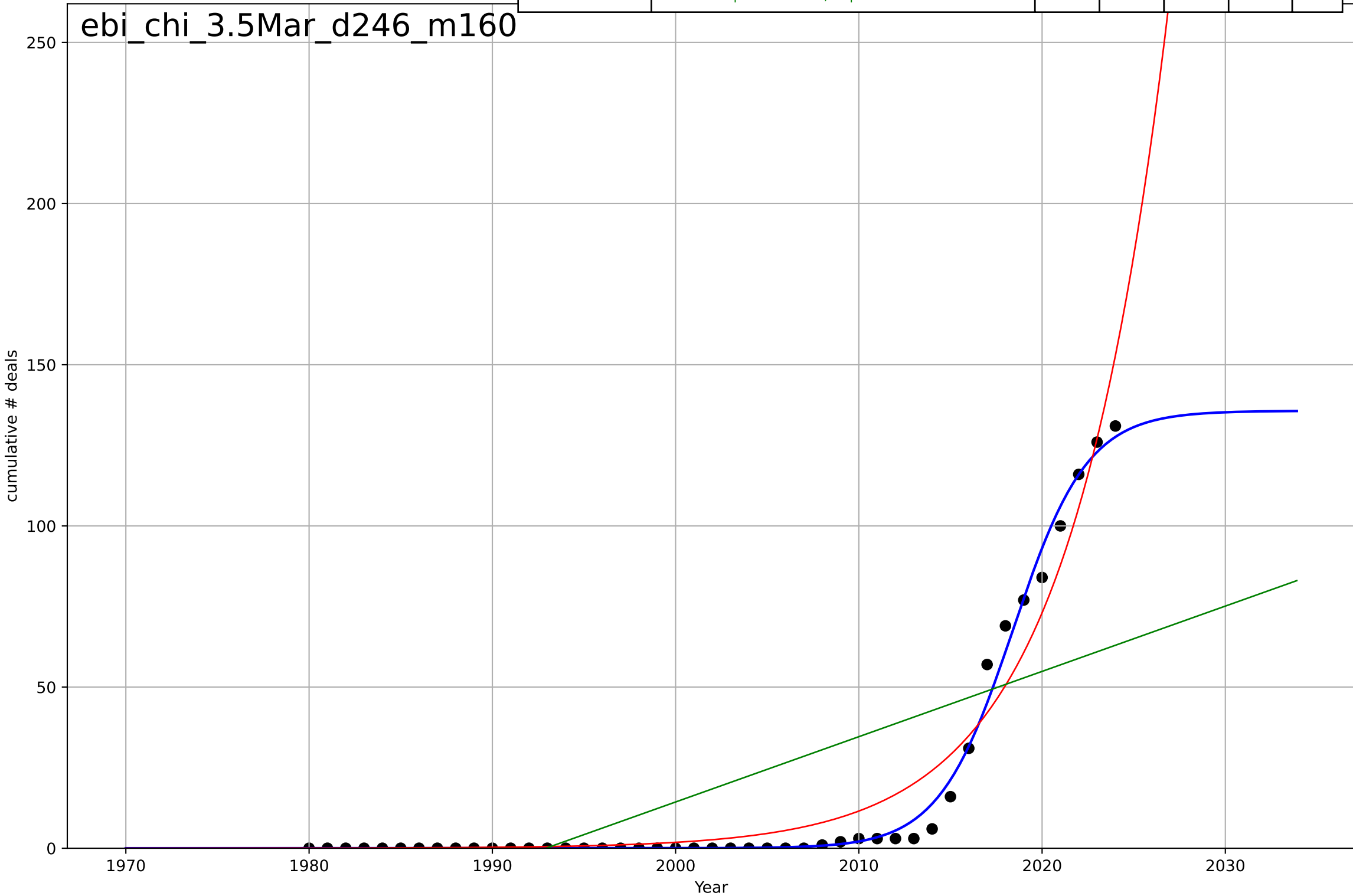
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Partial up to max # companies



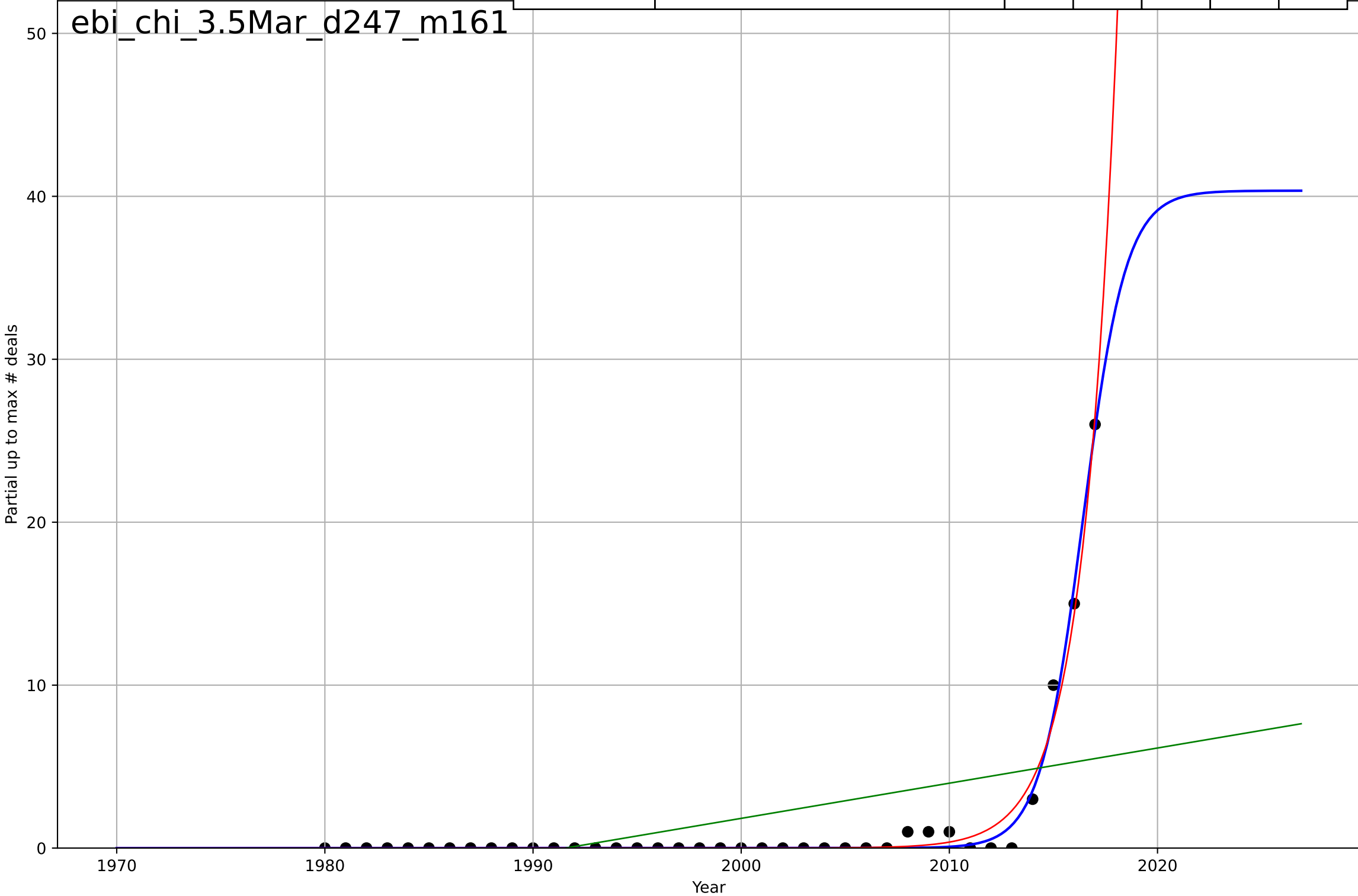
e-bikes
China
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=8.9, K=136$	0.494	0.992	0.992	3.26	1.5
Exponential	$1.77 \cdot \exp(0.185 \cdot (x-2000))$	0.185	0.951	0.949	8.32	5.44
Linear	$\text{intercept}=-4.04e+03, \text{slope}=2.03$	2.03	0.49	0.466	26.8	22



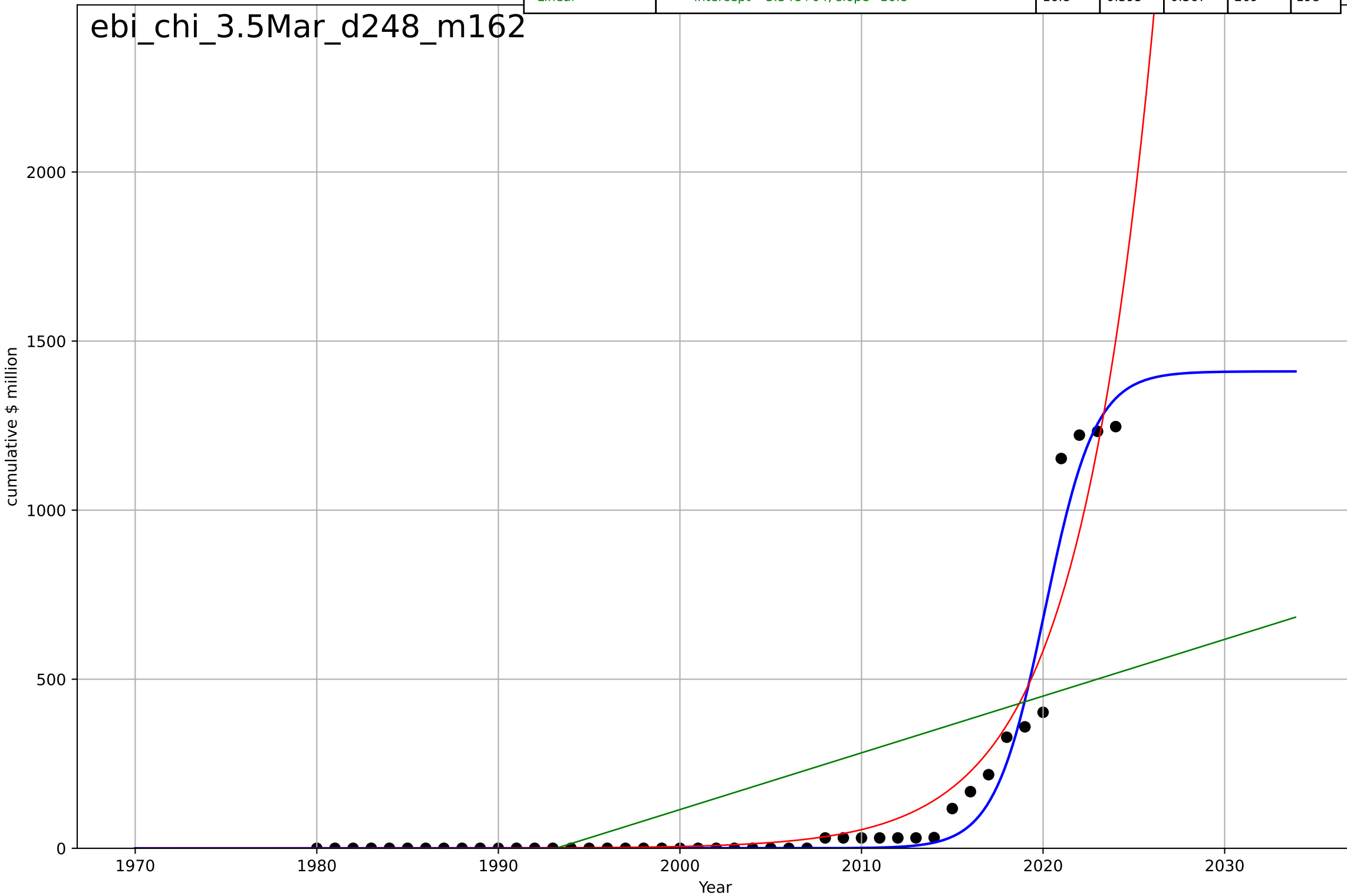
e-bikes
China
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=4.52, K=40.3$	0.972	0.989	0.988	0.519	0.232
Exponential	$0.875 \cdot \exp(0.612 \cdot (x-2011))$	0.612	0.983	0.982	0.651	0.296
Linear	$\text{intercept}=-430, \text{slope}=0.216$	0.216	0.23	0.186	4.34	2.68



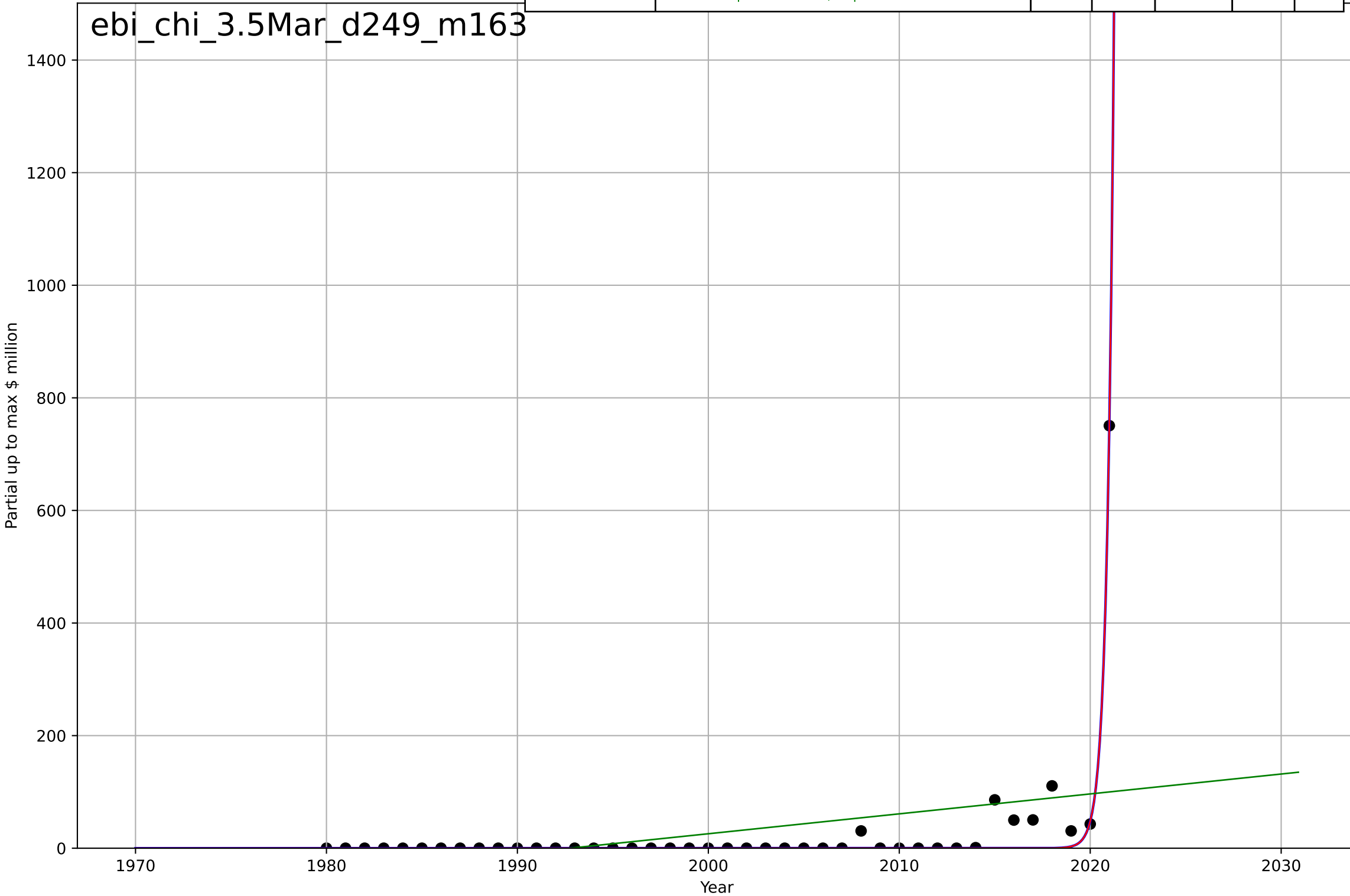
e-bikes
China
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=6.08, K=1.41e+03$	0.723	0.966	0.963	64.1	29.1
Exponential	$0.000121 * \exp(0.236 * (x - 1955))$	0.236	0.926	0.922	94.6	43.8
Linear	$\text{intercept}=-3.34e+04, \text{slope}=16.8$	16.8	0.395	0.367	269	198



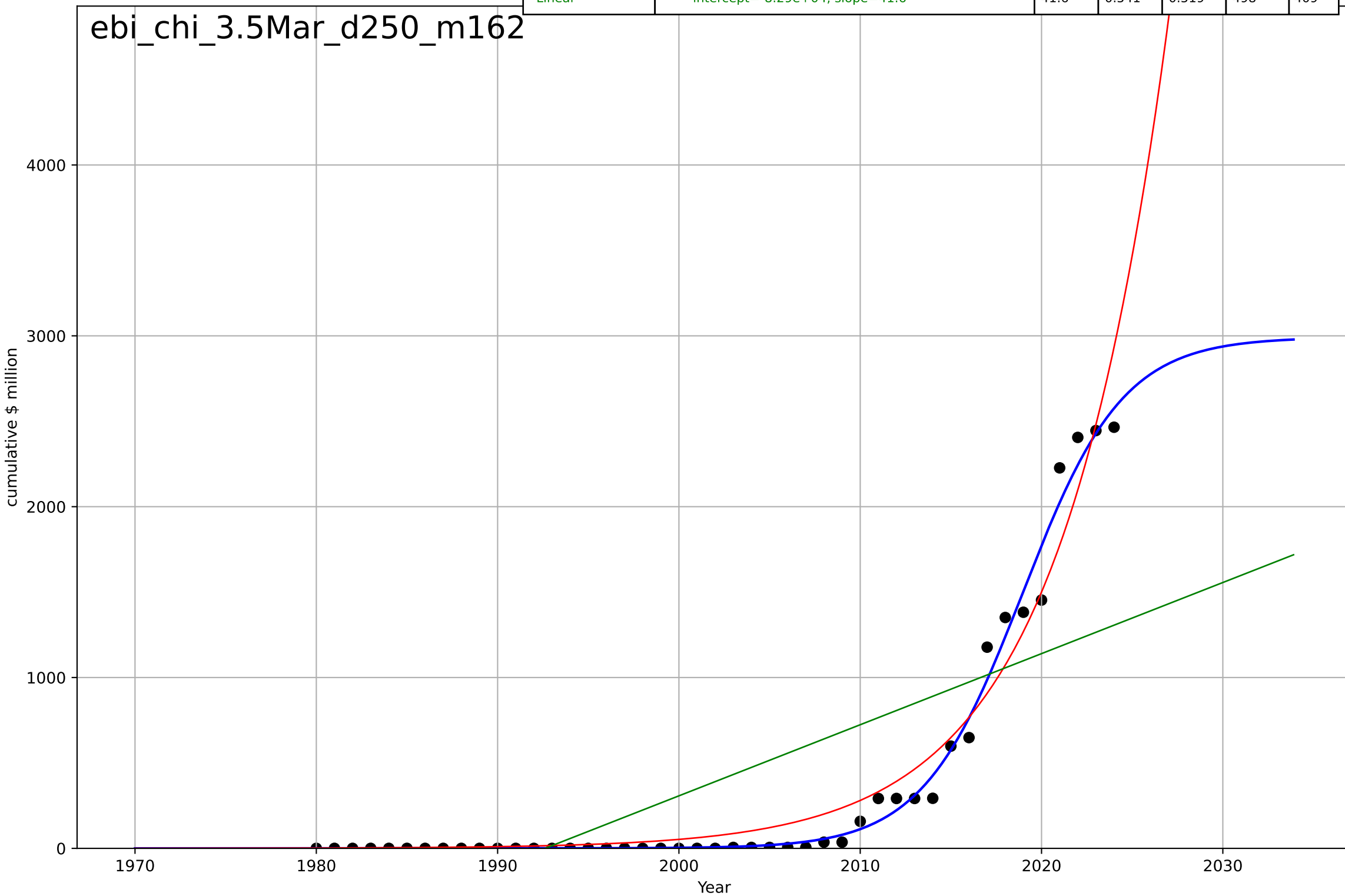
e-bikes
China
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=1.6, K=2.09e+06$	2.75	0.953	0.949	25	8.6
Exponential	$1.38e-13 \cdot \exp(2.75 \cdot (x-2008))$	2.75	0.953	0.951	25	8.6
Linear	$\text{intercept}=-7.05e+03, \text{slope}=3.54$	3.54	0.138	0.0936	107	47.1



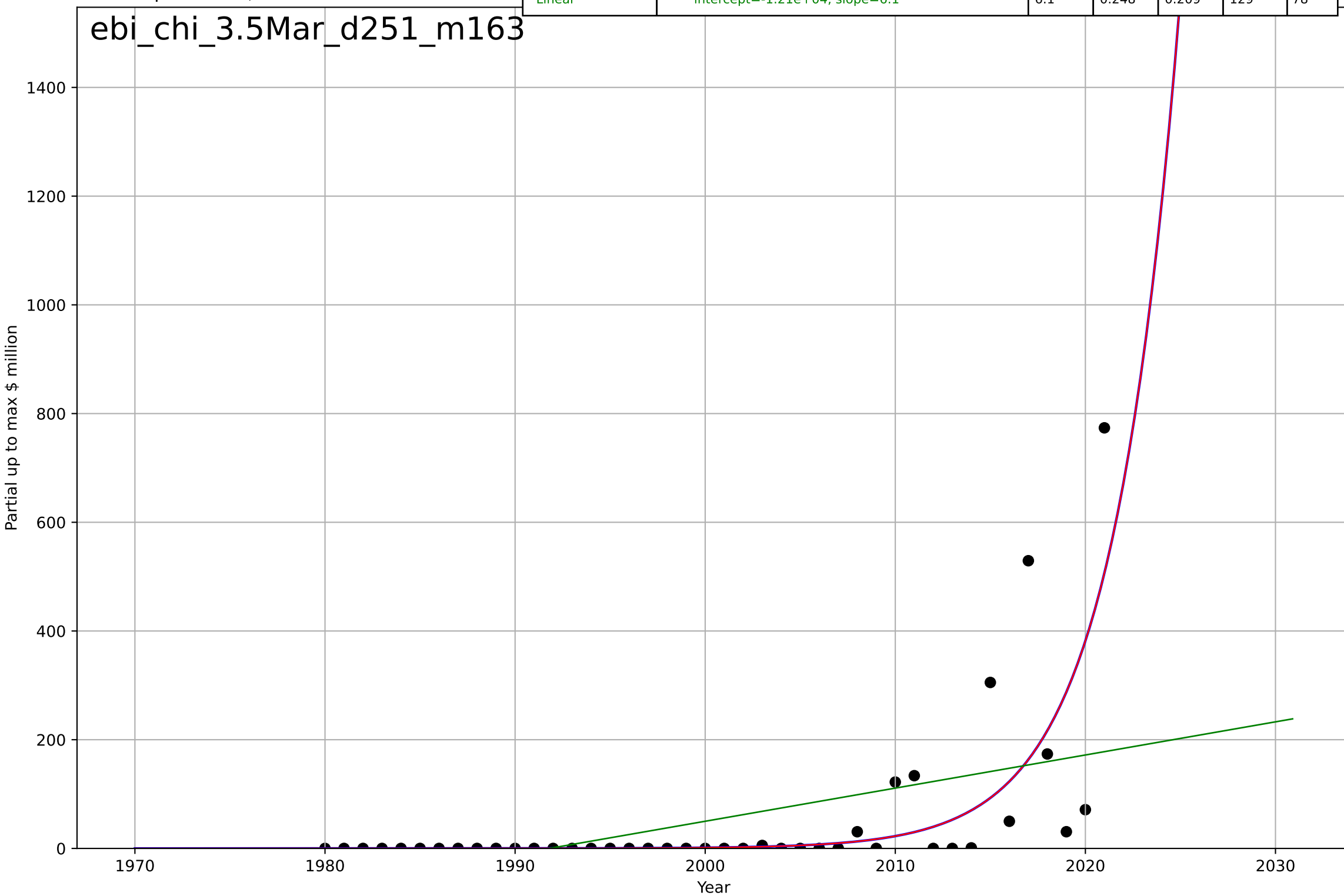
e-bikes
China
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=12.1, K=2.99e+03$	0.362	0.987	0.986	82.7	43.1
Exponential	$7.29e-05 * \exp(0.168 * (x-1920))$	0.168	0.959	0.958	148	94.6
Linear	$\text{intercept}=-8.29e+04, \text{slope}=41.6$	41.6	0.541	0.519	498	409



e-bikes
China
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

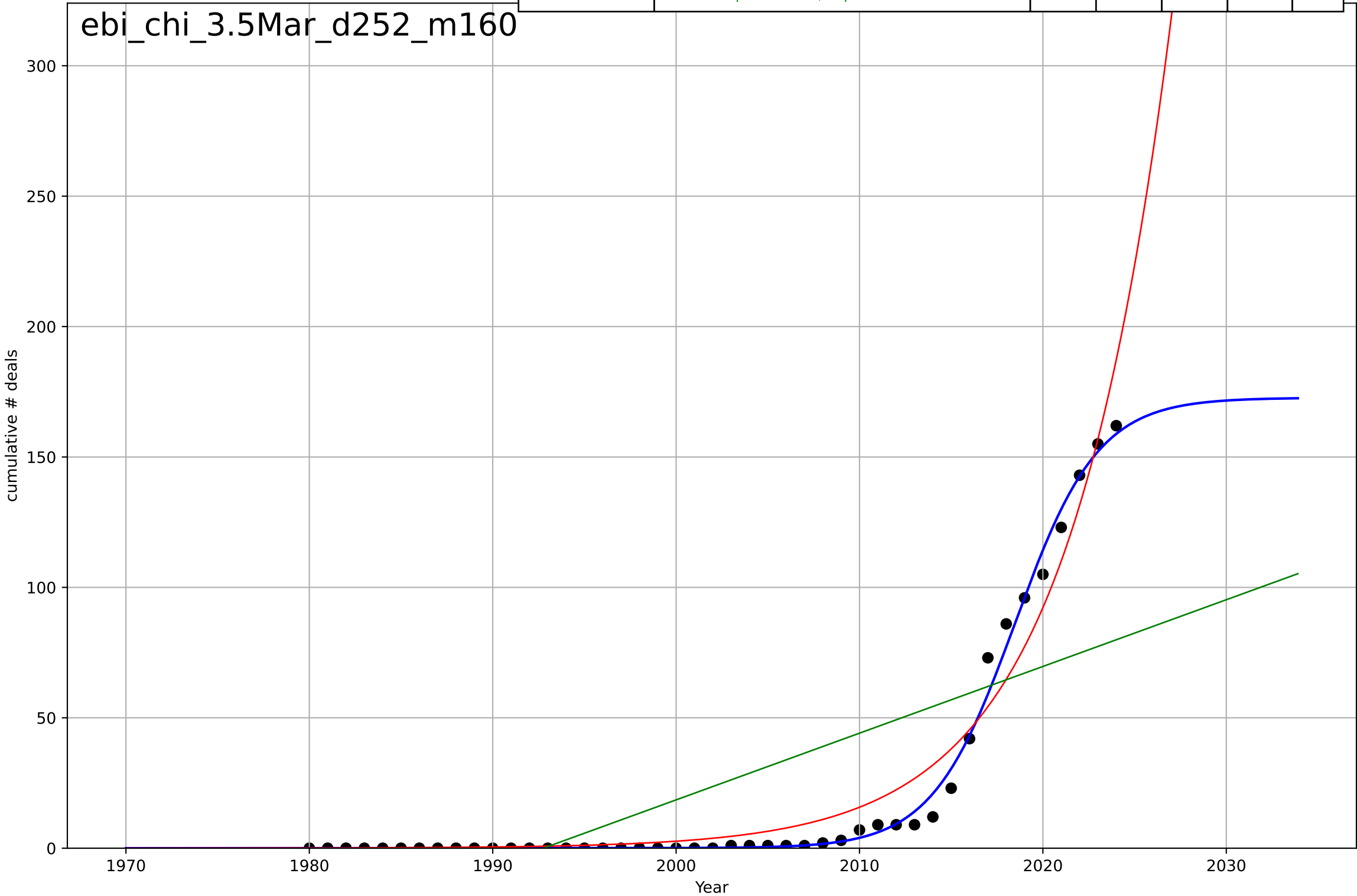
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2060, Dt=15.5, K=3.01e+07$	0.283	0.514	0.475	104	46.9
Exponential	$0.000248 \cdot \exp(0.283 \cdot (x-1970))$	0.283	0.514	0.489	104	46.9
Linear	$\text{intercept}=-1.21e+04, \text{slope}=6.1$	6.1	0.248	0.209	129	78



e-bikes
China
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=9.94, K=173$	0.442	0.994	0.993	3.68	1.74
Exponential	$0.202 \cdot \exp(0.177 \cdot (x-1985))$	0.177	0.959	0.957	9.39	6.26
Linear	$\text{intercept}=-5.1e+03, \text{slope}=2.56$	2.56	0.515	0.492	32.2	26.7

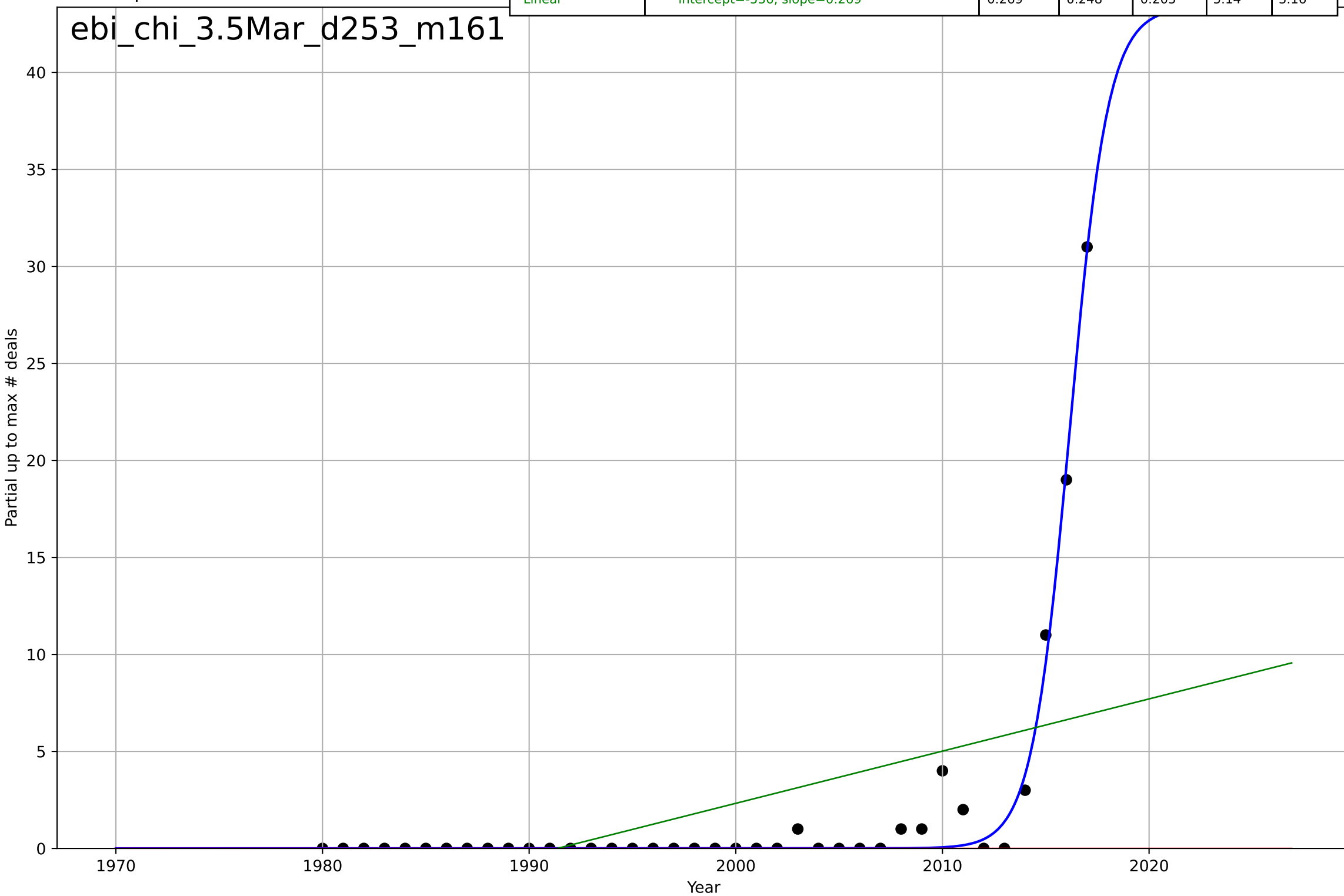
ebi_chi_3.5Mar_d252_m160



e-bikes
China
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=4.07, K=43.4$	1.08	0.98	0.978	0.847	0.362
Exponential	$-2.86 \cdot \exp(0.0532 \cdot (x-6398))$	0.0532	-0.105	-0.168	6.23	1.92
Linear	$\text{intercept}=-536, \text{slope}=0.269$	0.269	0.248	0.205	5.14	3.16

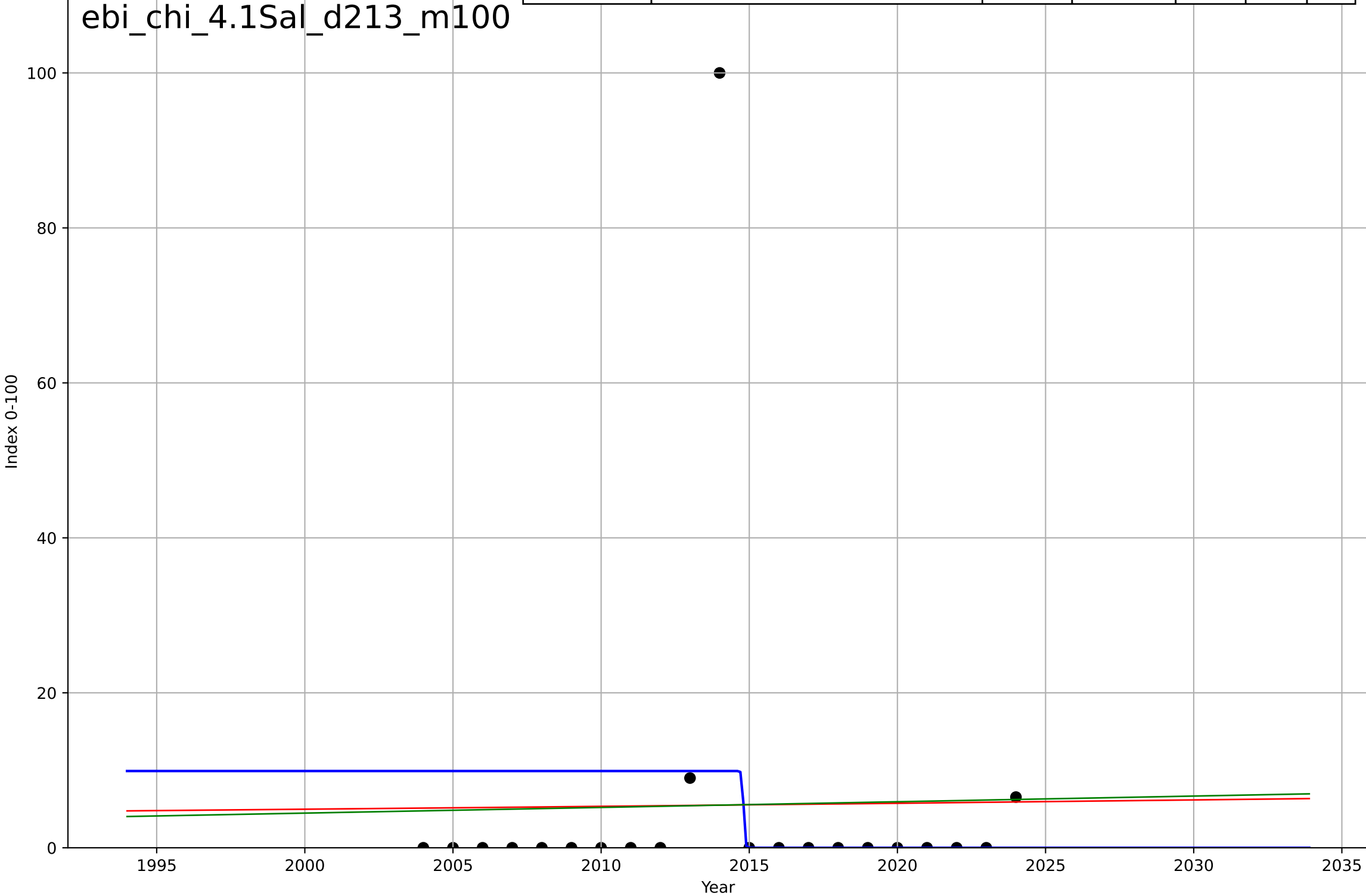
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e-bikes
China
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

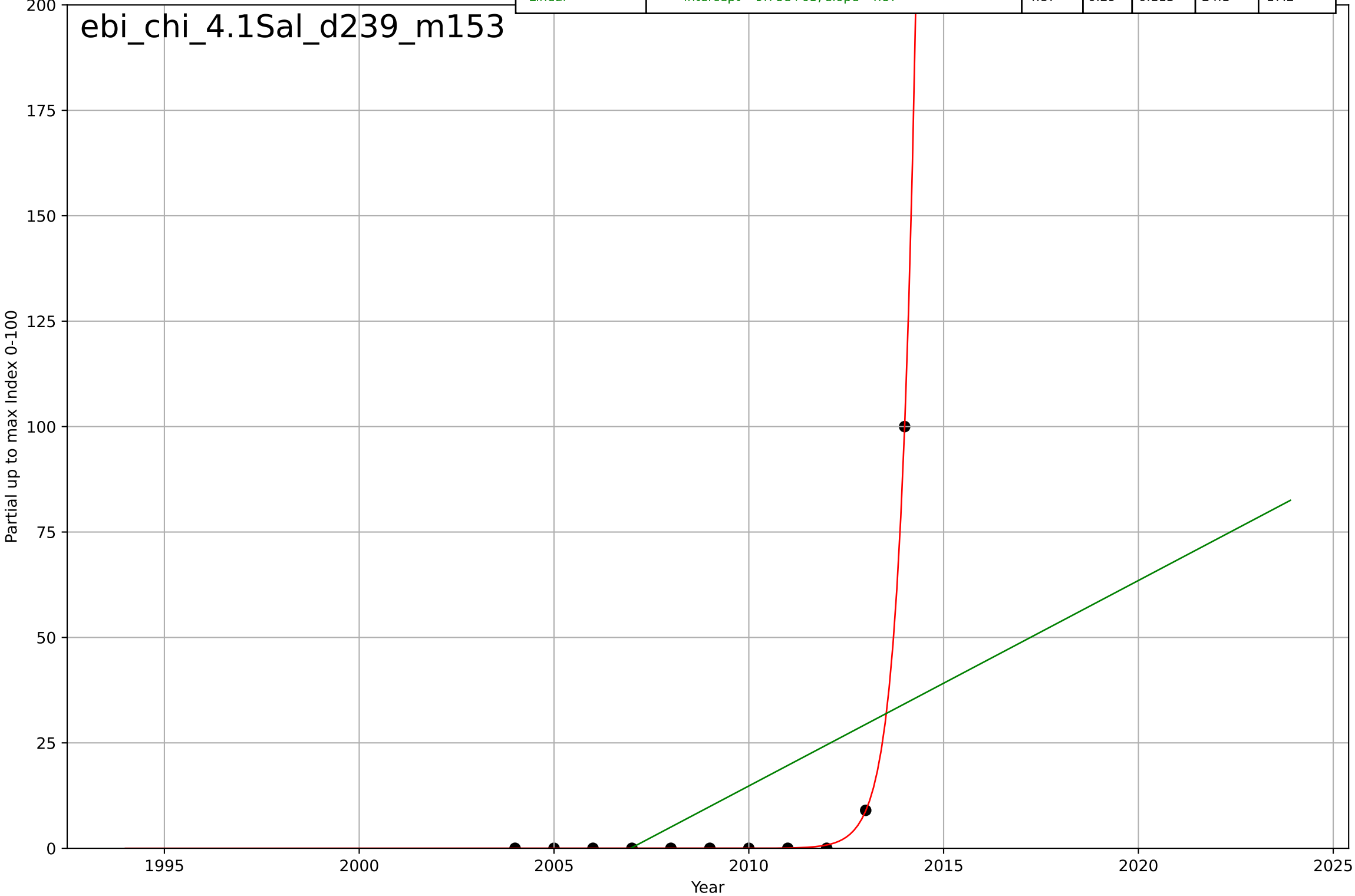
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=-0.11, K=9.91$	-39.9	0.0468	-0.121	20.8	8.89
Exponential	$8.71 \cdot \exp(0.00721 \cdot (x-2078))$	0.00721	0.000237	-0.111	21.3	9.4
Linear	$\text{intercept}=-142, \text{slope}=0.0733$	0.0733	0.000436	-0.111	21.3	9.37

ebi_chi_4.1Sal_d213_m100



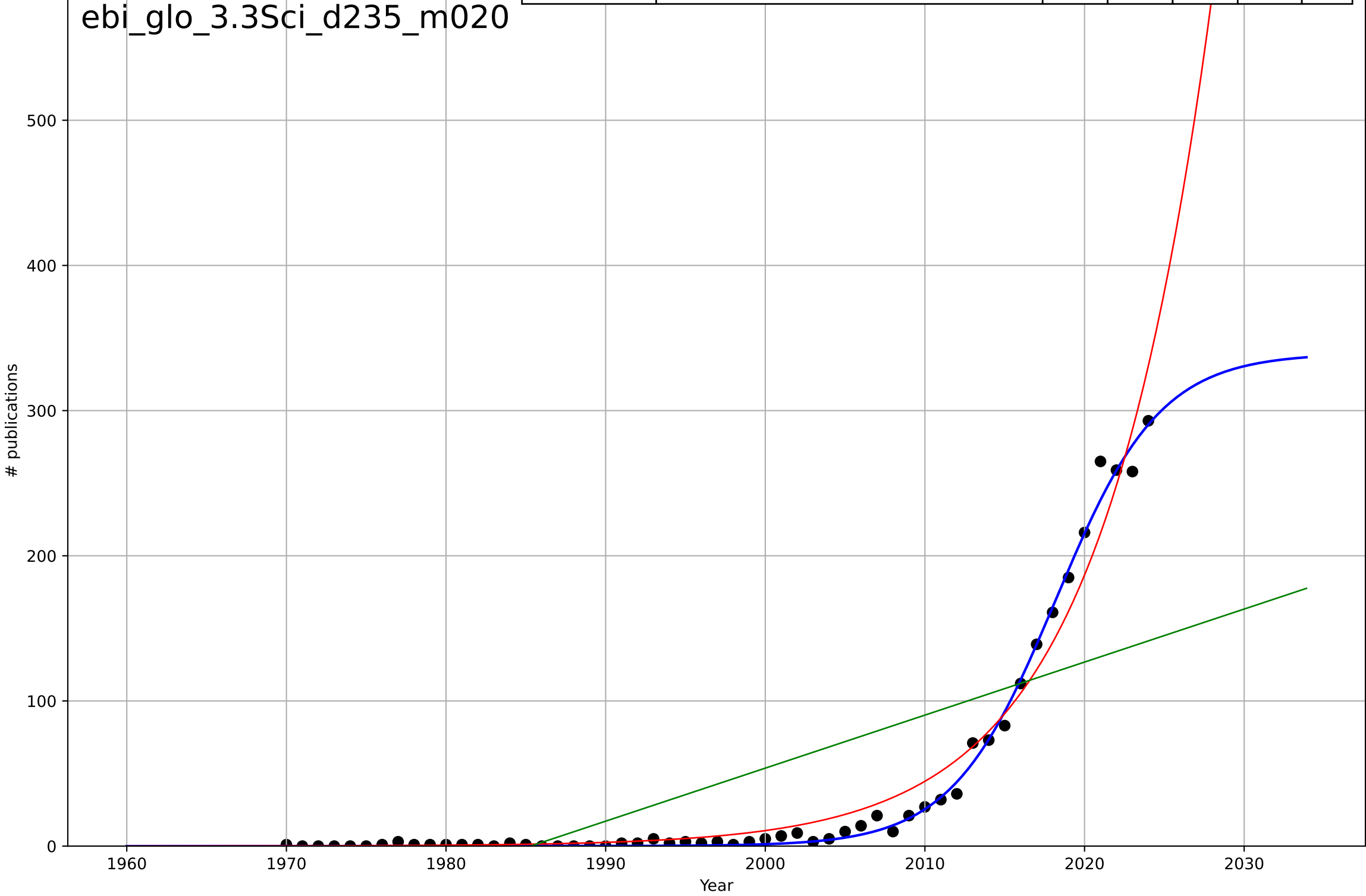
e-bikes
China
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=\text{nan}, D_t=\text{nan}, K=\text{nan}$	nan	nan	nan	nan	nan
Exponential	$0.288 \cdot \exp(2.42 \cdot (x - 2012))$	2.42	1	1	0.241	0.0916
Linear	$\text{intercept}=-9.78\text{e}+03, \text{slope}=4.87$	4.87	0.29	0.113	24.1	17.2



e-bikes
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

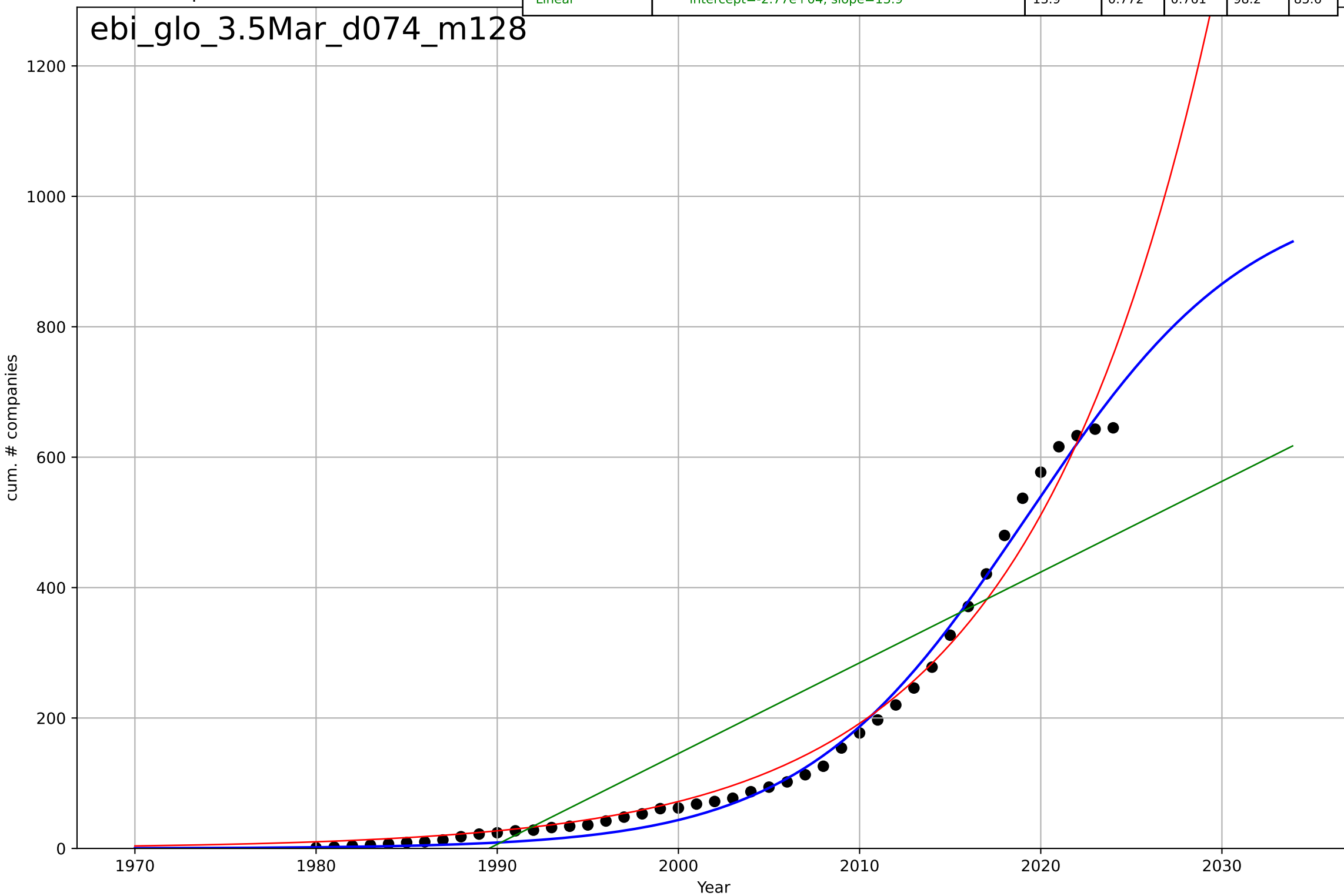
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=14.3, K=339$	0.307	0.995	0.995	5.7	3.11
Exponential	$0.034*\exp(0.143*(x-1960))$	0.143	0.971	0.97	13.6	8.47
Linear	$\text{intercept}=-7.25e+03, \text{slope}=3.65$	3.65	0.529	0.511	54.7	44.2



e-bikes
Global
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=27.2, K=1.02e+03$	0.162	0.992	0.991	18.4	15
Exponential	$0.0354 \cdot \exp(0.0981 \cdot (x-1922))$	0.0981	0.979	0.978	29.6	19.7
Linear	$\text{intercept}=-2.77e+04, \text{slope}=13.9$	13.9	0.772	0.761	98.2	85.6

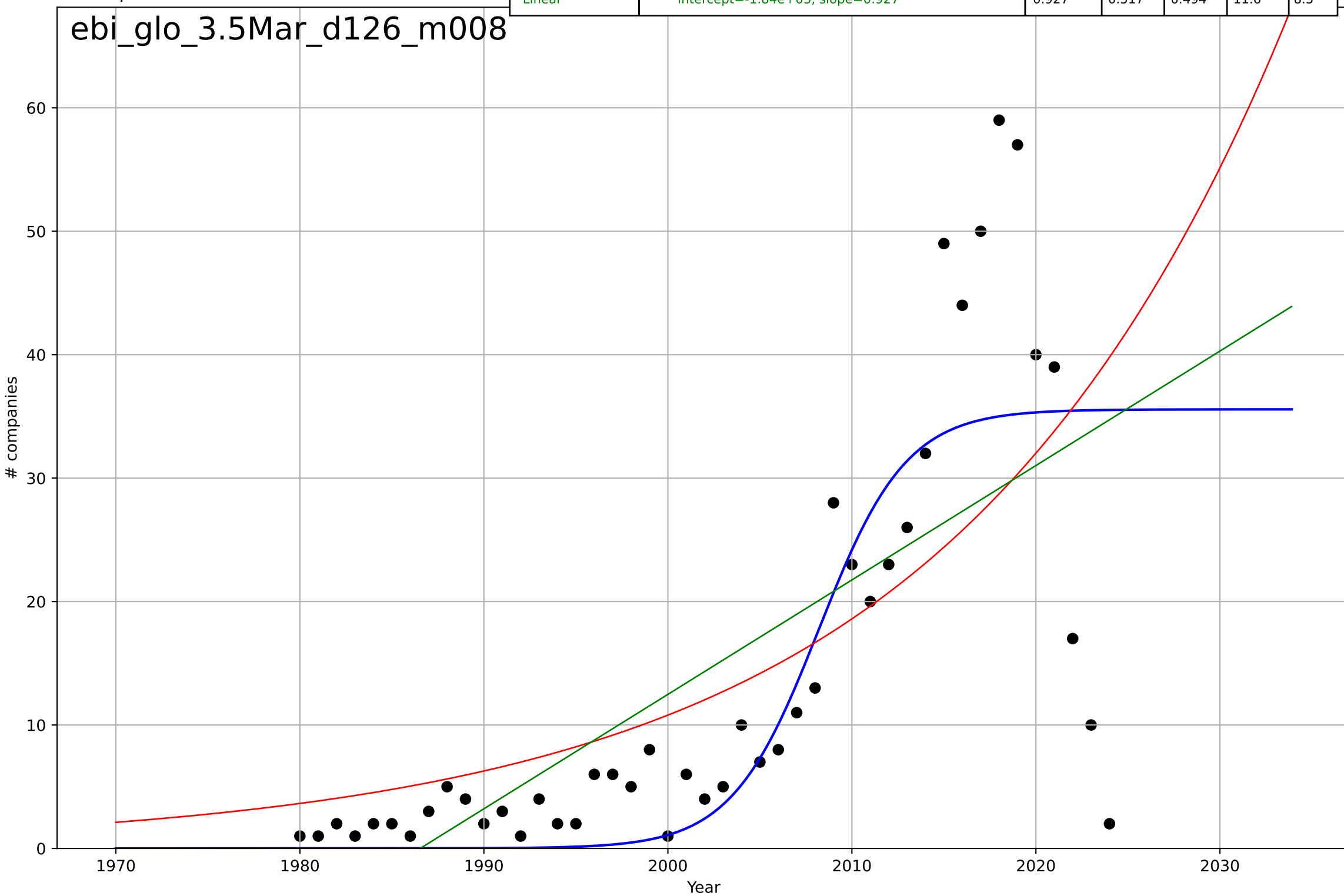
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e-bikes
Global
3.5 Market Formation
NewStartups
companies

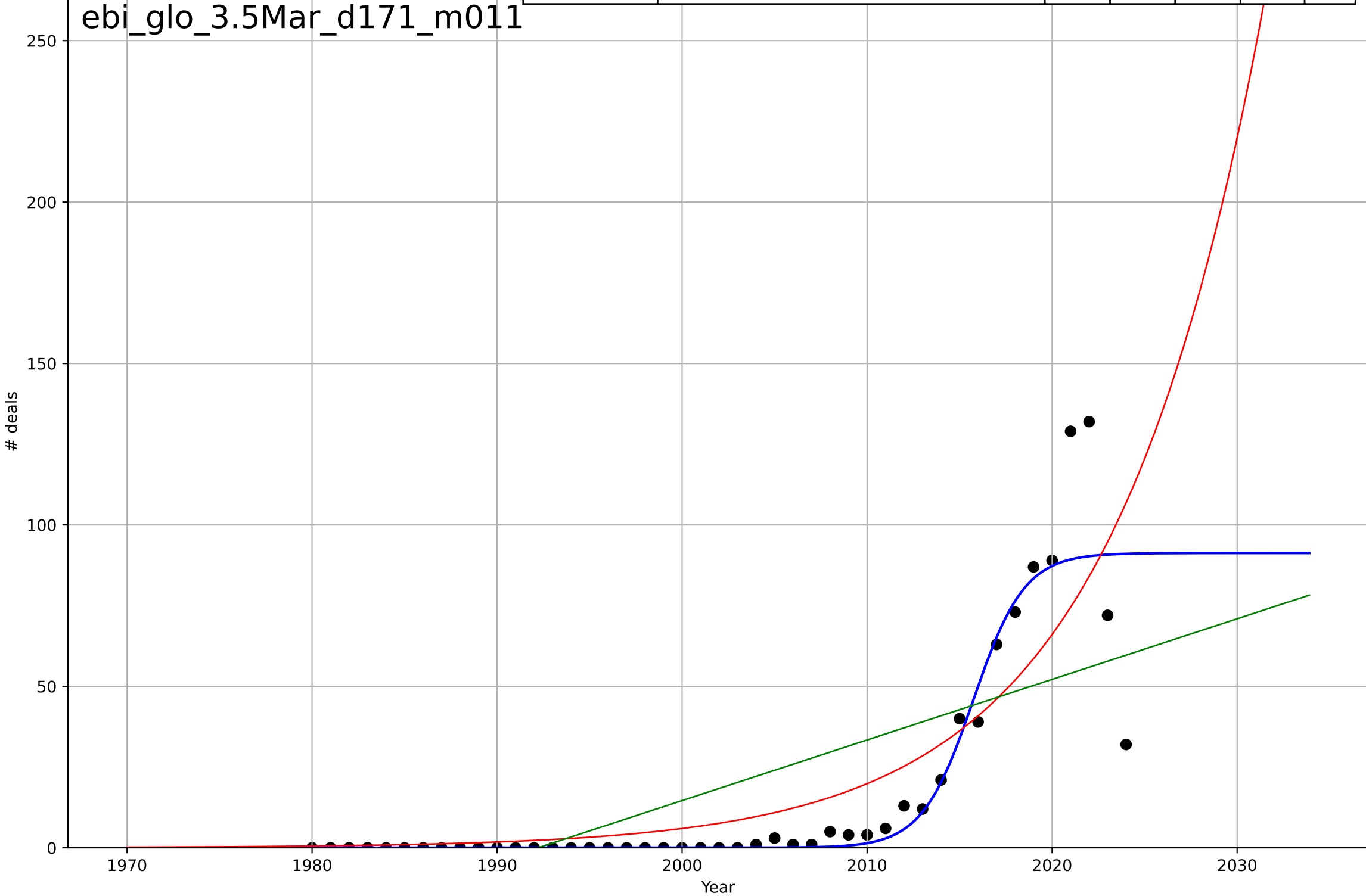
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=10.4, K=35.6$	0.421	0.663	0.638	9.73	6.23
Exponential	$3.49 \cdot \exp(0.0543 \cdot (x-1979))$	0.0543	0.476	0.451	12.1	8.32
Linear	$\text{intercept}=-1.84e+03, \text{slope}=0.927$	0.927	0.517	0.494	11.6	8.5

ebi_glo_3.5Mar_d126_m008



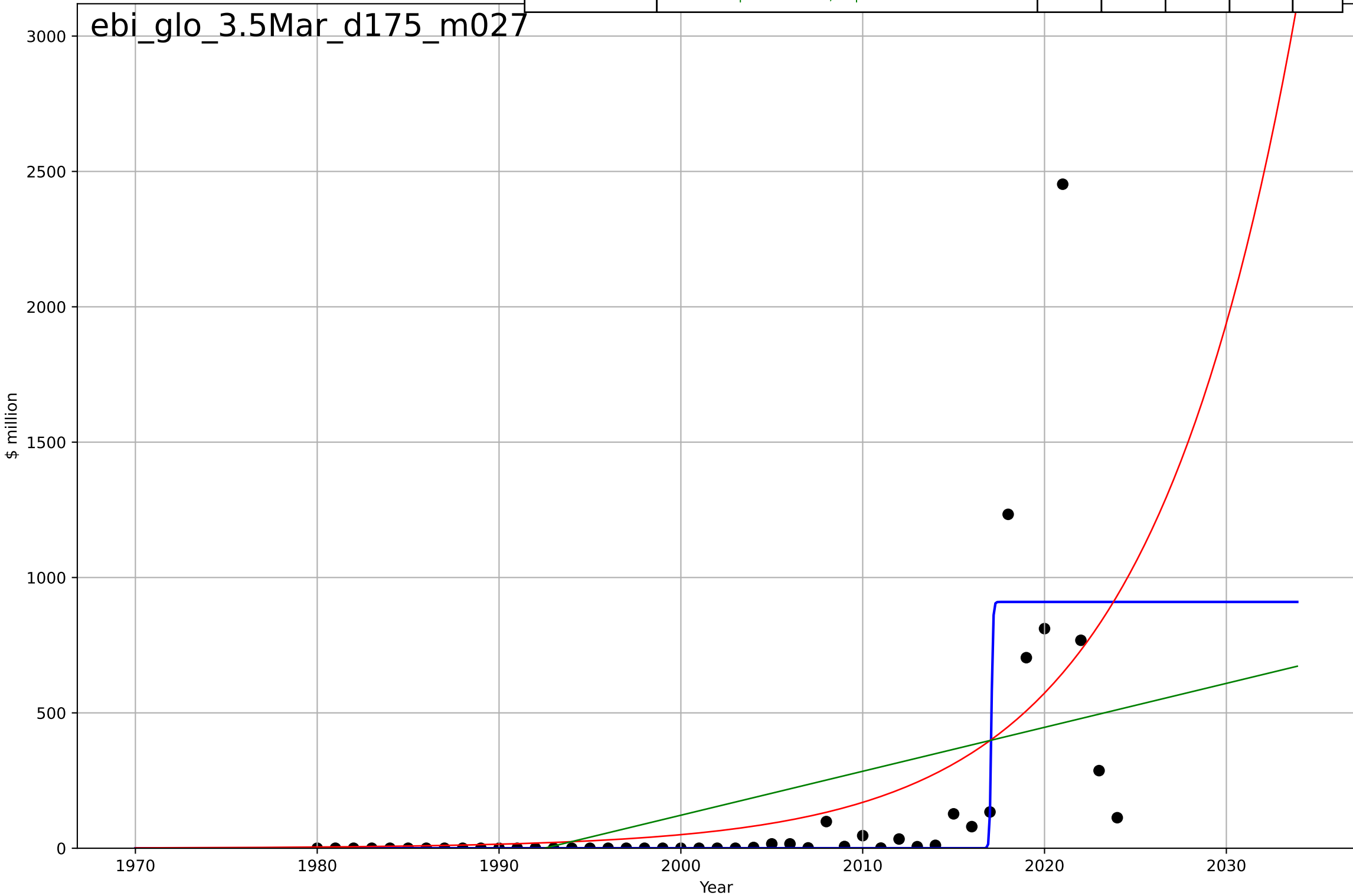
e-bikes
Global
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=6.08, K=91.3$	0.722	0.861	0.851	12.9	4.79
Exponential	$0.862 \cdot \exp(0.12 \cdot (x-1984))$	0.12	0.71	0.696	18.6	11.2
Linear	$\text{intercept}=-3.74e+03, \text{slope}=1.88$	1.88	0.497	0.473	24.5	19.2



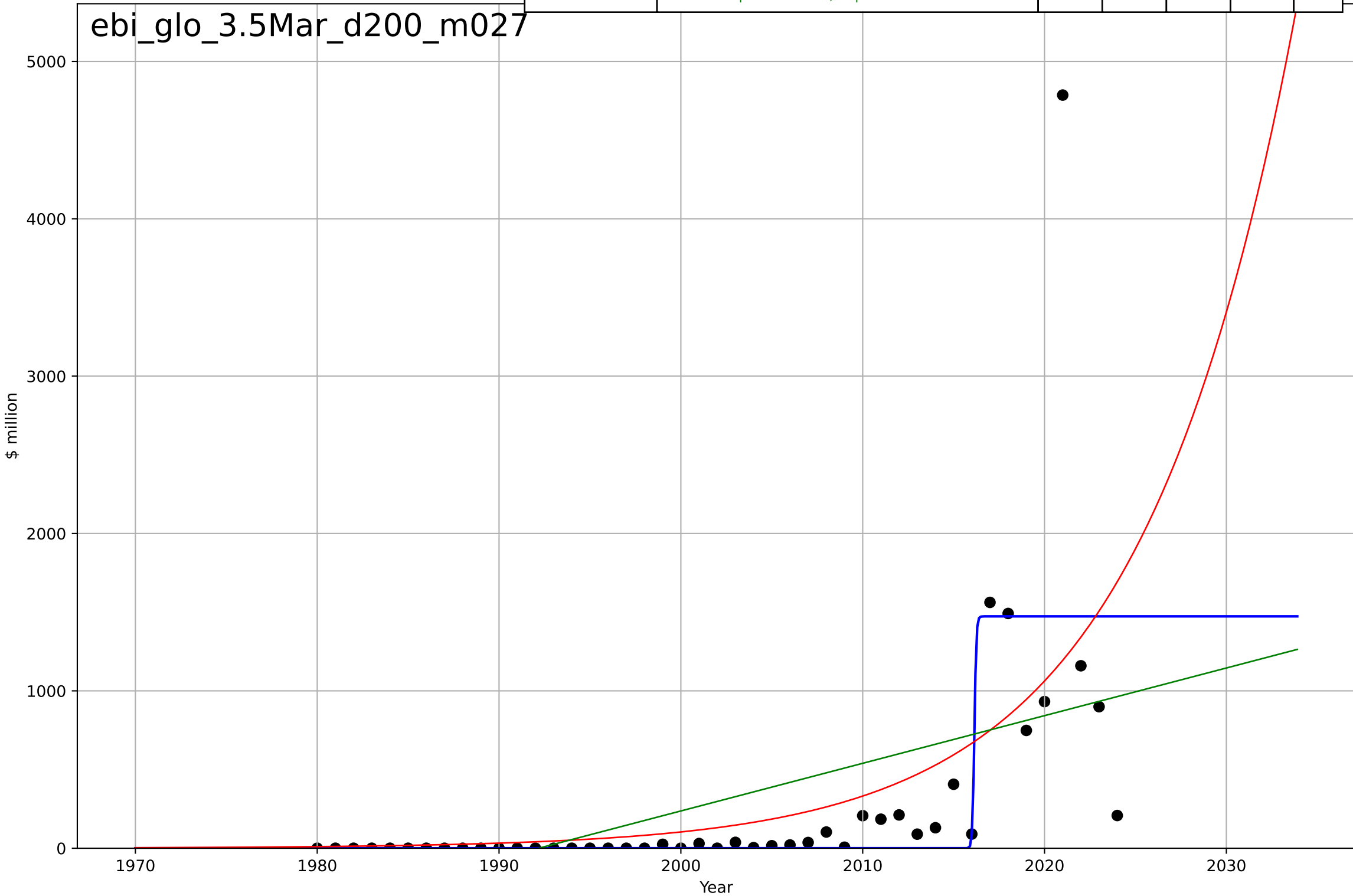
e-bikes
Global
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.19, K=910$	23.1	0.567	0.535	284	92.9
Exponential	$0.00947 \cdot \exp(0.122 \cdot (x-1930))$	0.122	0.353	0.323	347	162
Linear	$\text{intercept}=-3.23e+04, \text{slope}=16.2$	16.2	0.239	0.203	376	227



e-bikes
Global
3.5 Market Formation
TotalFundraisingAmount
\$ million

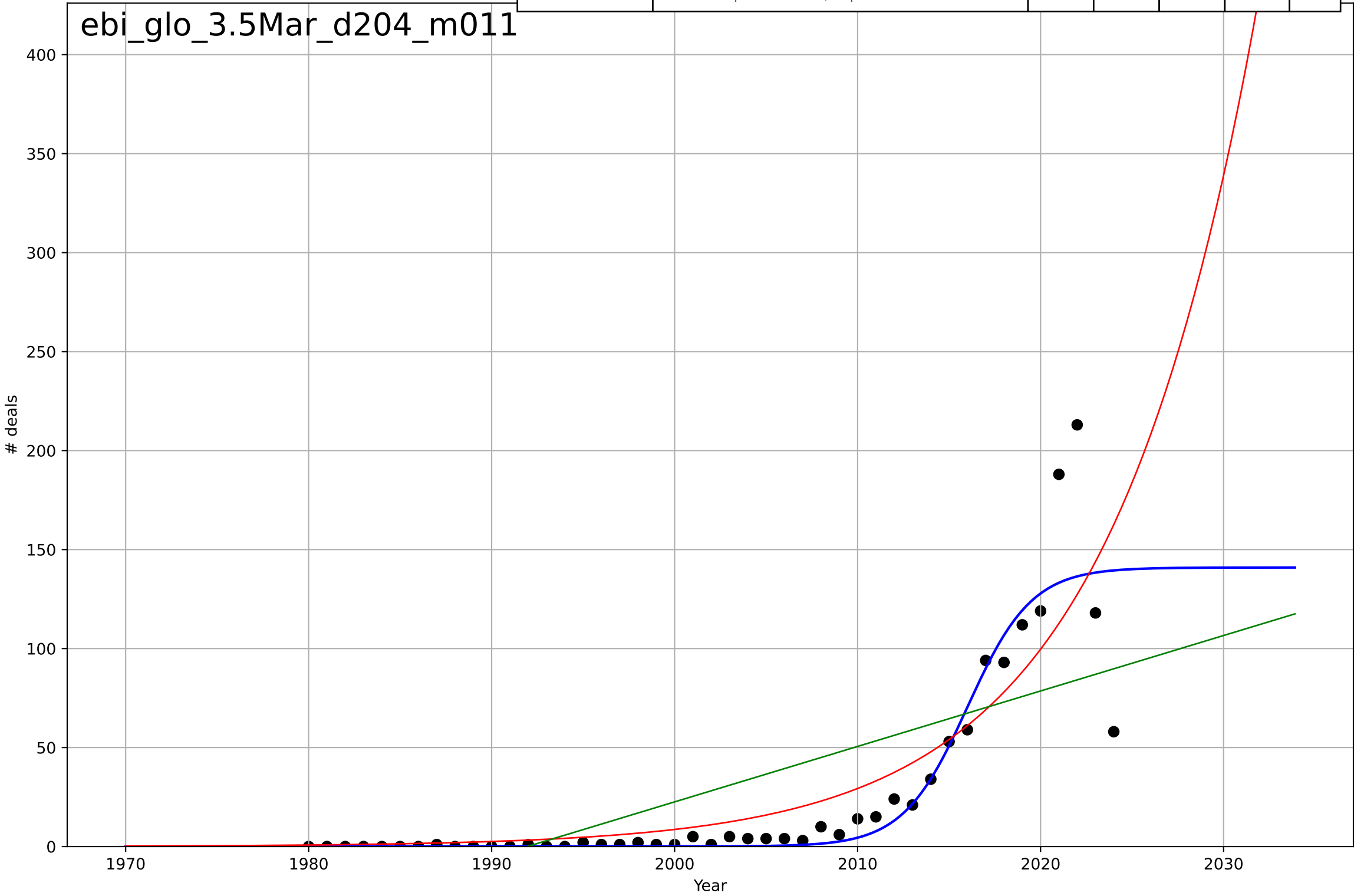
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.228, K=1.47e+03$	19.2	0.486	0.449	561	186
Exponential	$0.0047 \cdot \exp(0.117 \cdot (x-1914))$	0.117	0.356	0.326	628	268
Linear	$\text{intercept}=-6.03e+04, \text{slope}=30.3$	30.3	0.253	0.217	676	365



e-bikes
Global
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=7.71, K=141$	0.57	0.854	0.844	19.3	7.89
Exponential	$0.338 \cdot \exp(0.122 \cdot (x-1974))$	0.122	0.745	0.732	25.6	13.9
Linear	$\text{intercept}=-5.58e+03, \text{slope}=2.8$	2.8	0.515	0.492	35.3	26.9

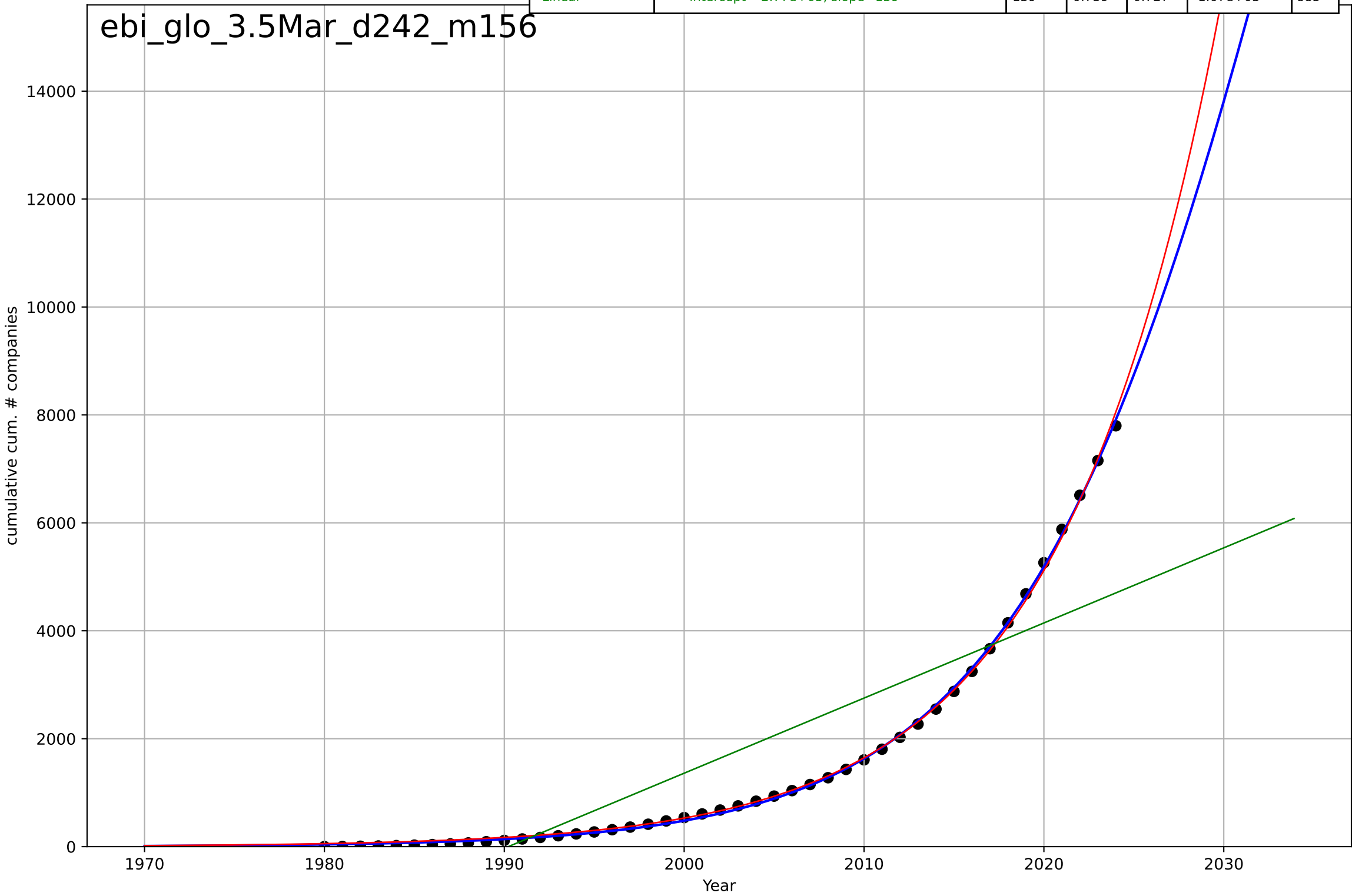
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e-bikes
Global
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

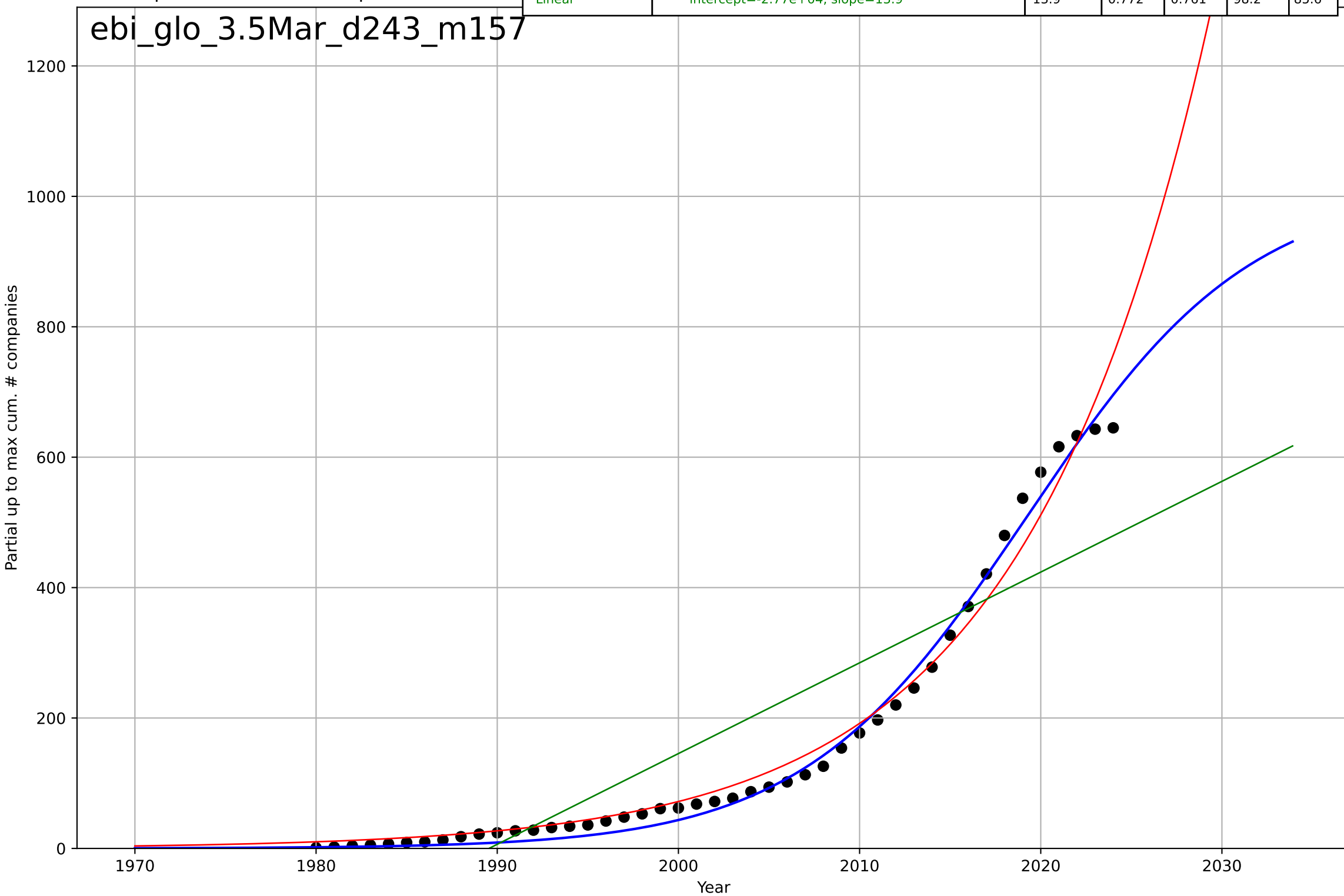
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2036, Dt=35.1, K=4.15e+04$	0.125	0.999	0.999	48.4	41.8
Exponential	$0.000677 \cdot \exp(0.113 \cdot (x-1880))$	0.113	0.999	0.999	67	49.1
Linear	$\text{intercept}=-2.77e+05, \text{slope}=139$	139	0.739	0.727	$1.07e+03$	885

ebi_glo_3.5Mar_d242_m156



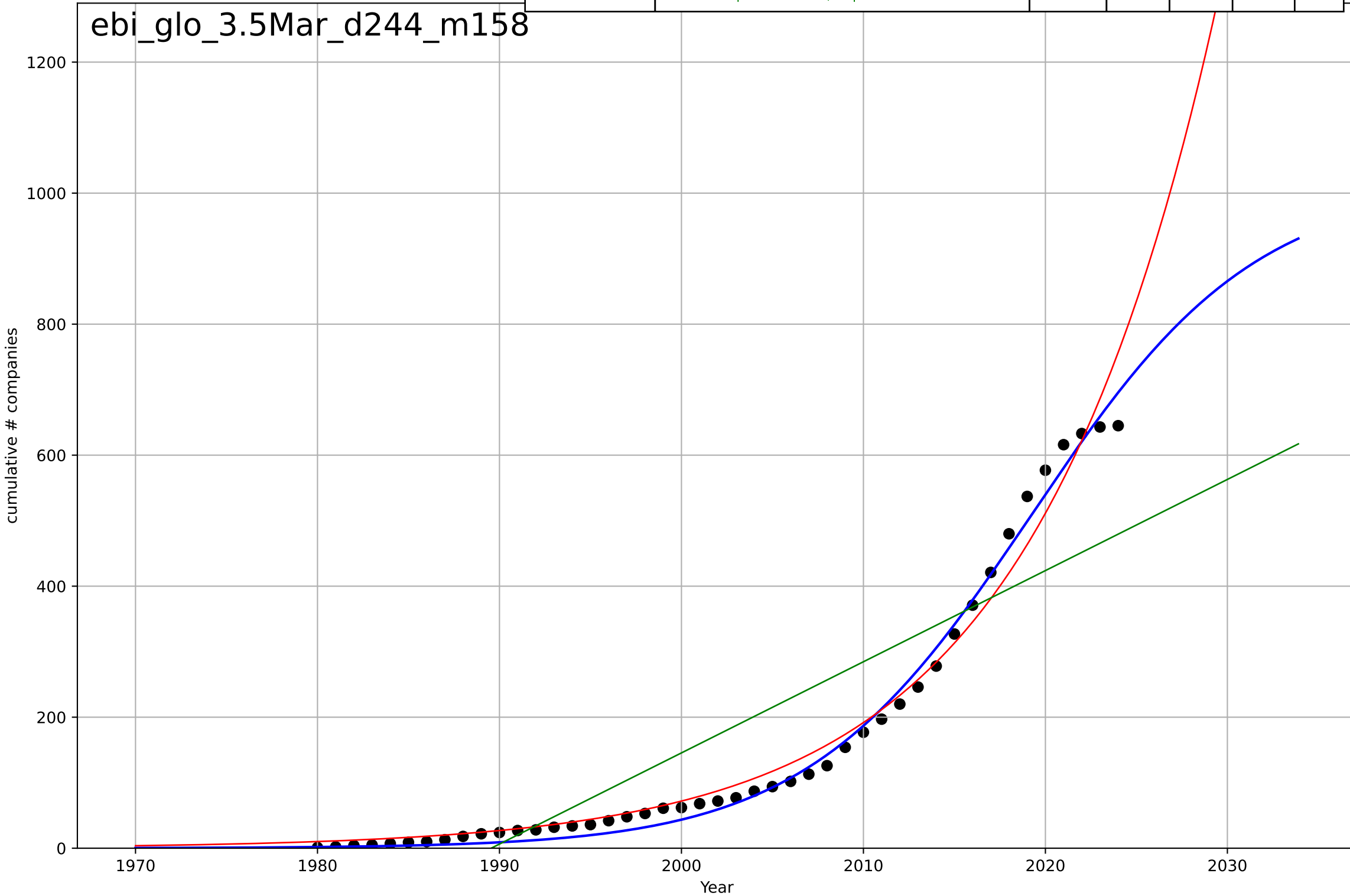
e-bikes
Global
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=27.2, K=1.02e+03$	0.162	0.992	0.991	18.4	15
Exponential	$0.0354 \cdot \exp(0.0981 \cdot (x-1922))$	0.0981	0.979	0.978	29.6	19.7
Linear	$\text{intercept}=-2.77e+04, \text{slope}=13.9$	13.9	0.772	0.761	98.2	85.6



e-bikes
Global
3.5 Market Formation
cumulative NewStartups
cumulative # companies

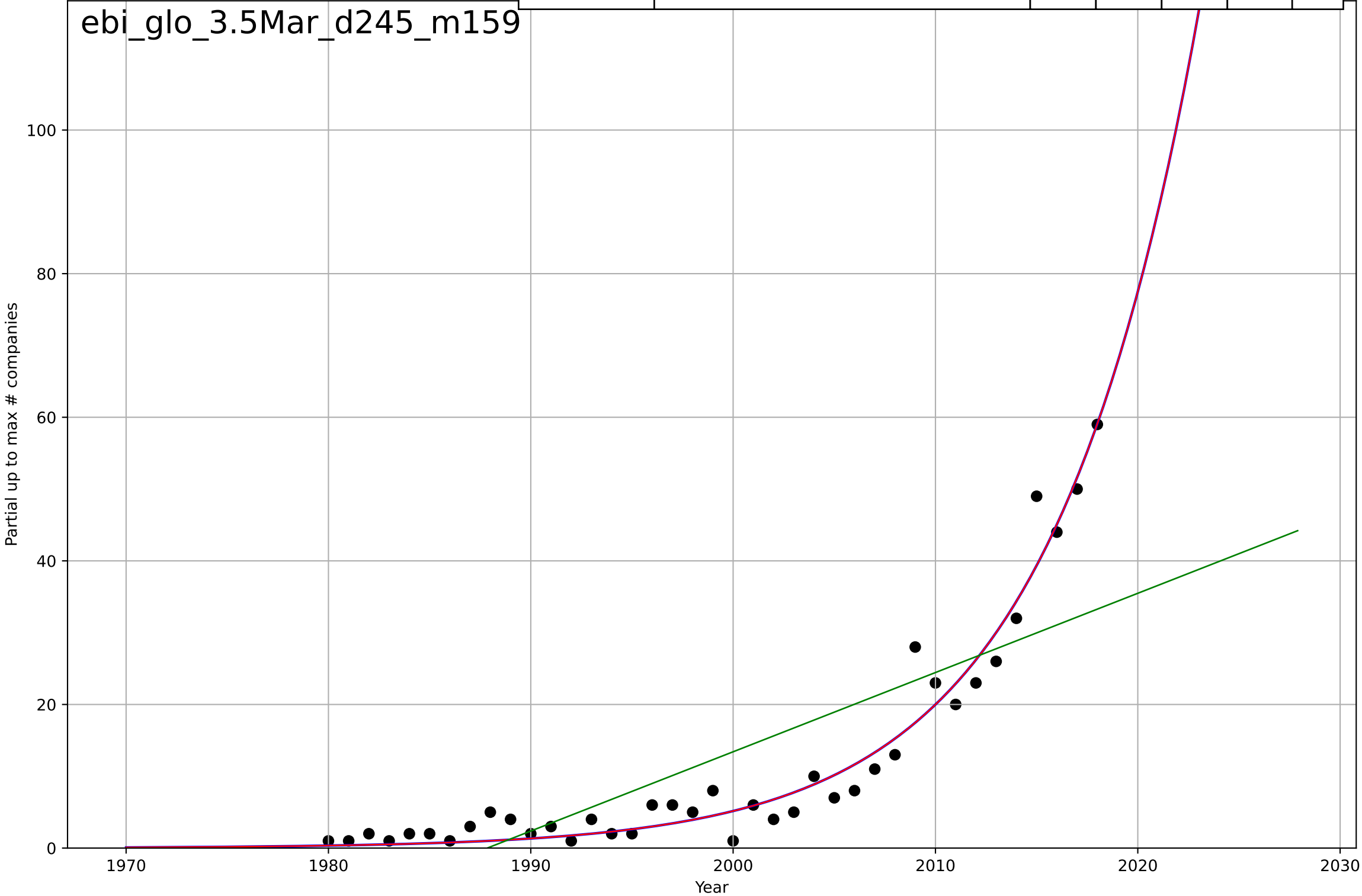
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=27.2, K=1.02e+03$	0.162	0.992	0.991	18.4	15
Exponential	$0.0354 \cdot \exp(0.0981 \cdot (x-1922))$	0.0981	0.979	0.978	29.6	19.7
Linear	$\text{intercept}=-2.77e+04, \text{slope}=13.9$	13.9	0.772	0.761	98.2	85.6



e-bikes
Global
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

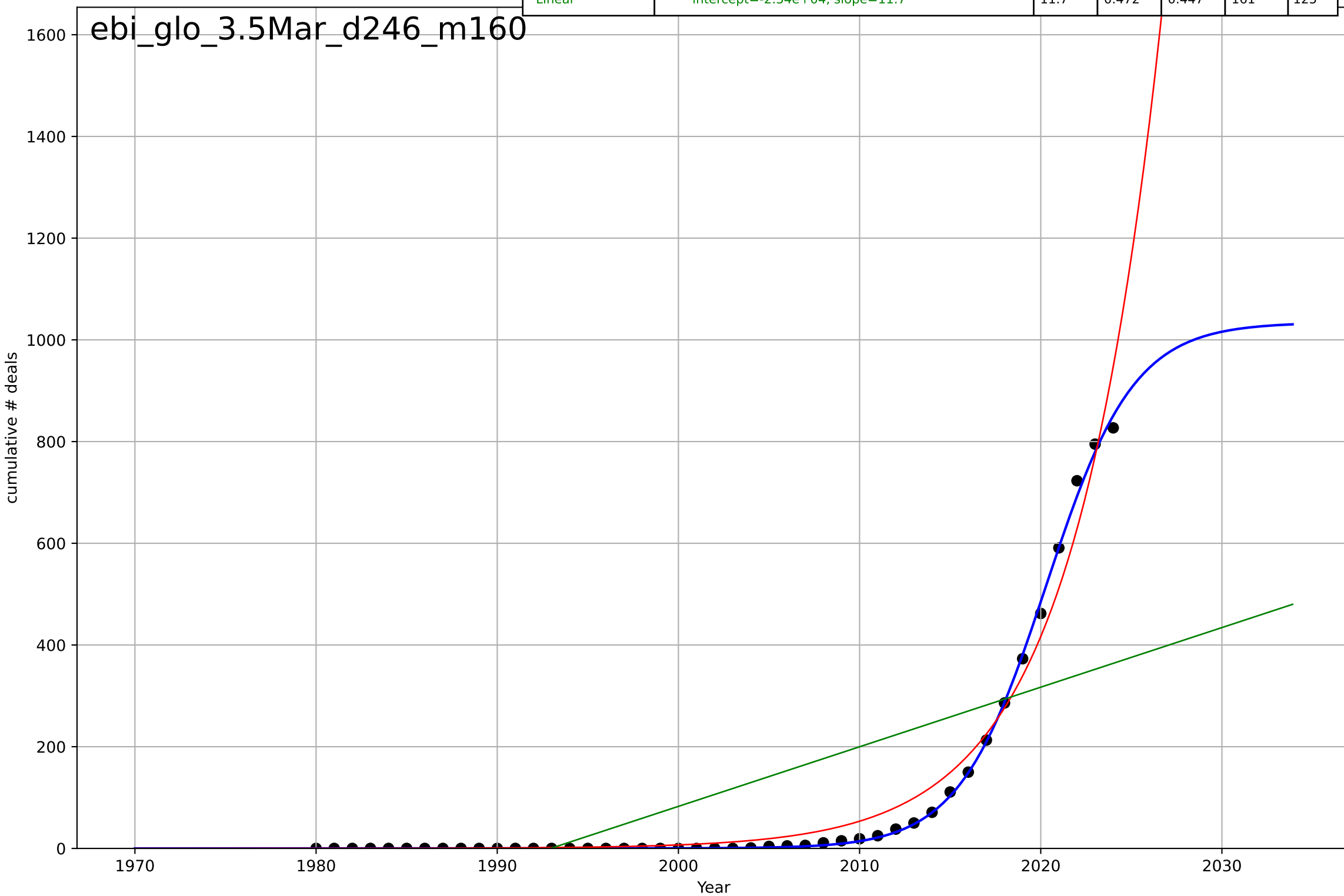
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2089, Dt=32.4, K=8.5e+05$	0.135	0.957	0.953	3.19	2.35
Exponential	$5.28 \cdot \exp(0.135 \cdot (x-2000))$	0.135	0.957	0.954	3.19	2.35
Linear	$\text{intercept}=-2.19e+03, \text{slope}=1.1$	1.1	0.654	0.635	9.03	7.3

ebi_glo_3.5Mar_d245_m159



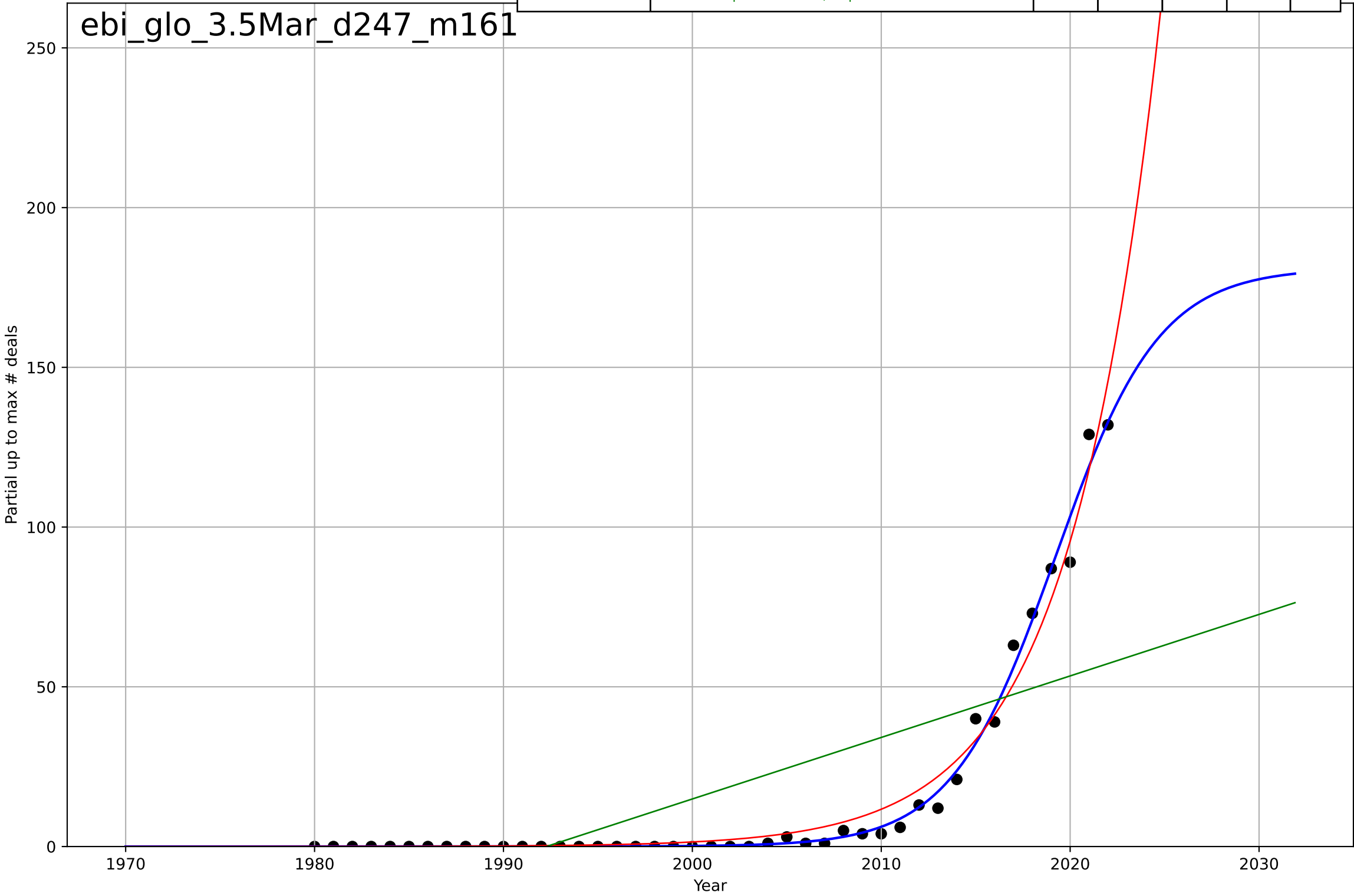
e-bikes
Global
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=10.6, K=1.03e+03$	0.415	0.999	0.999	7.54	3.37
Exponential	$0.00116 \cdot \exp(0.205 \cdot (x-1958))$	0.205	0.978	0.977	33	20
Linear	$\text{intercept}=-2.34e+04, \text{slope}=11.7$	11.7	0.472	0.447	161	125



e-bikes
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

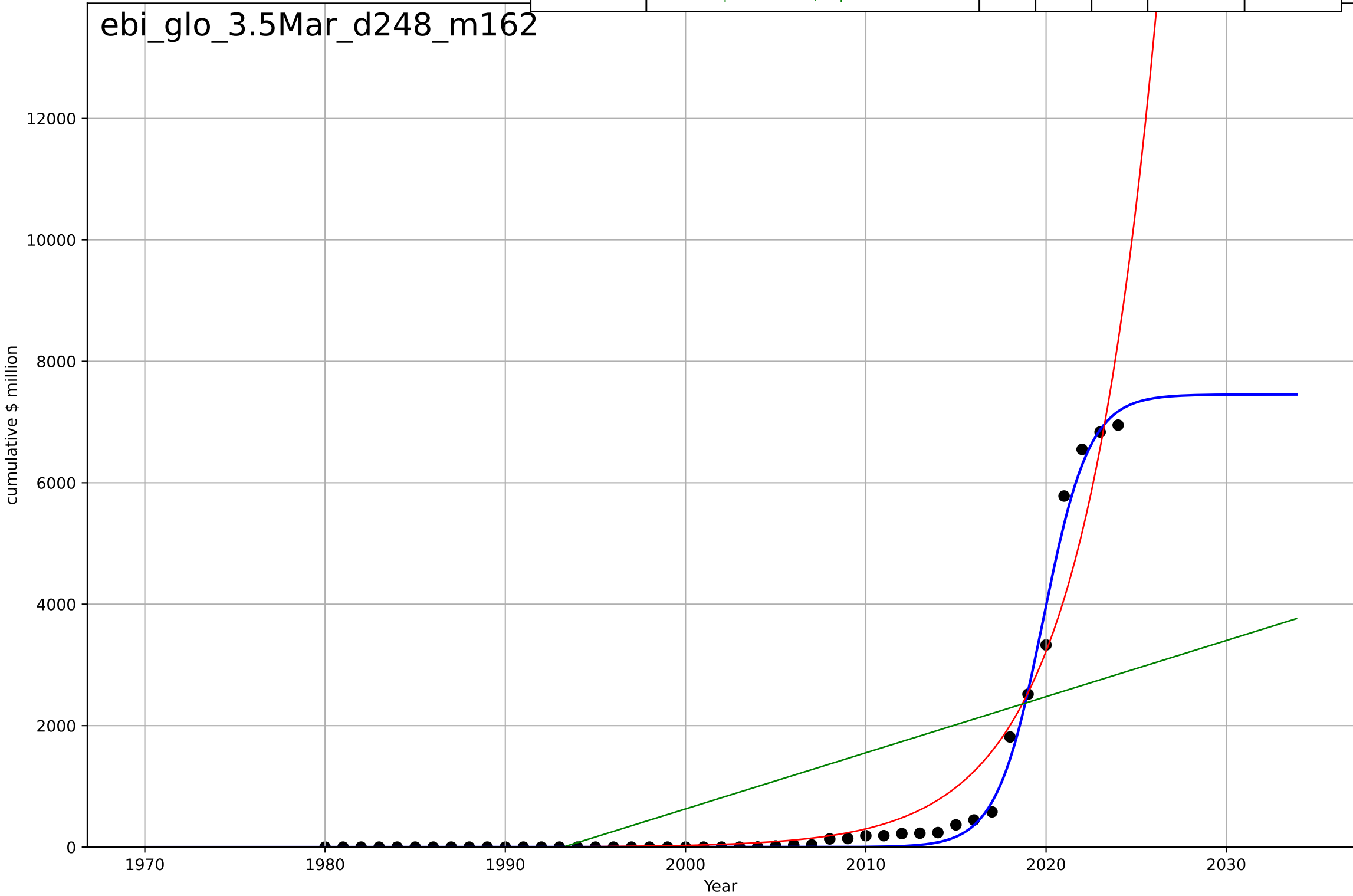
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=12.1, K=181$	0.363	0.99	0.989	3.39	1.57
Exponential	$0.158 \cdot \exp(0.21 \cdot (x-1990))$	0.21	0.978	0.976	5.14	3.34
Linear	$\text{intercept}=-3.84e+03, \text{slope}=1.93$	1.93	0.485	0.459	24.6	19.3



e-bikes
Global
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

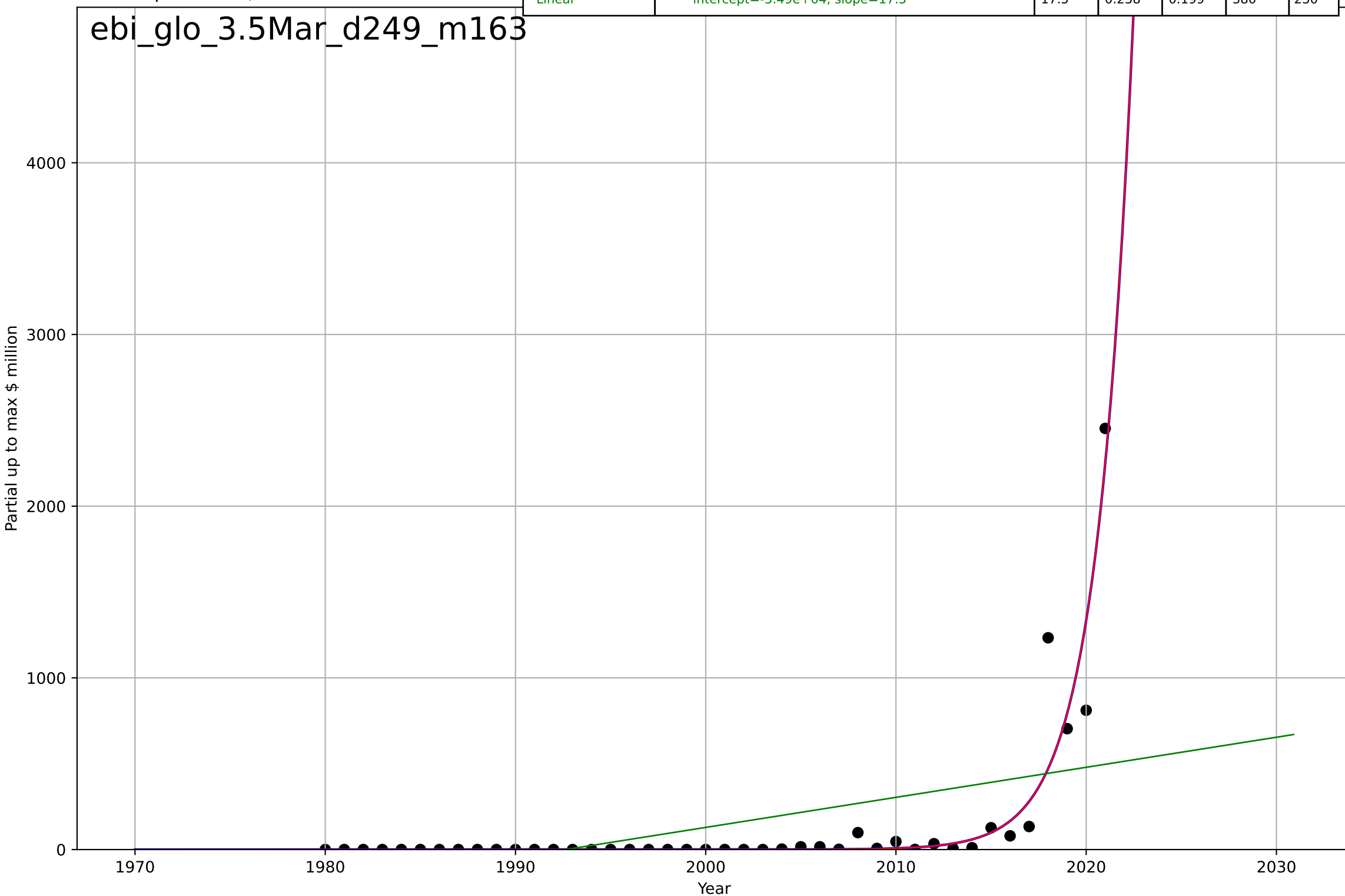
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=5.64, K=7.45e+03$	0.779	0.993	0.992	161	83.9
Exponential	$2.1e-08*\exp(0.238*(x-1912))$	0.238	0.942	0.94	457	215
Linear	$\text{intercept}=-1.84e+05, \text{slope}=92.4$	92.4	0.397	0.369	1.48e+03	1.11e+03

ebi_glo_3.5Mar_d248_m162



e-bikes
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

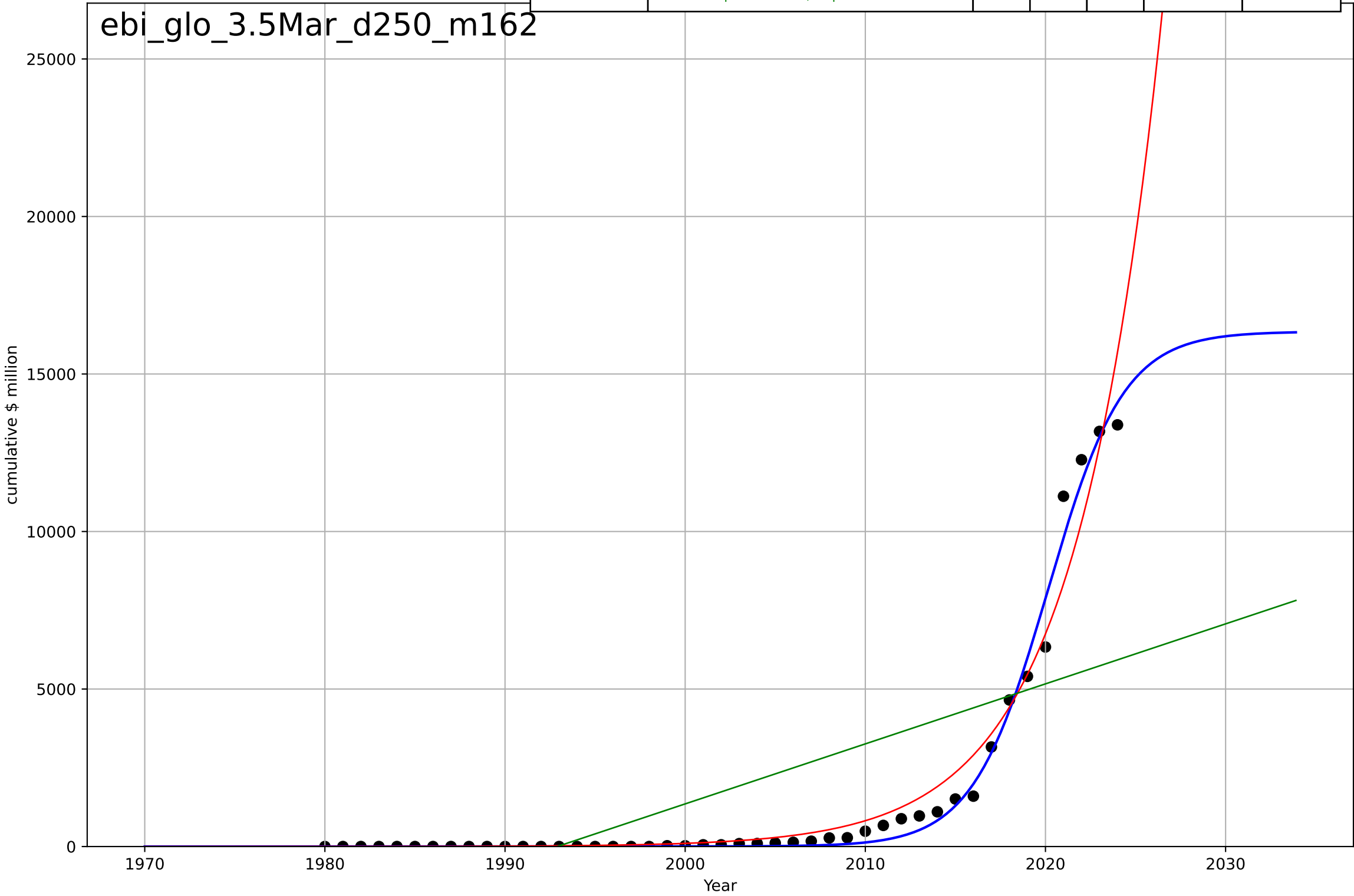
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2043, Dt=8.44, K=1.82e+08$	0.521	0.881	0.871	150	50.4
Exponential	$4.74e-08 \cdot \exp(0.521 \cdot (x-1974))$	0.521	0.881	0.874	150	50.4
Linear	$\text{intercept}=-3.49e+04, \text{slope}=17.5$	17.5	0.238	0.199	380	230



e-bikes
Global
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

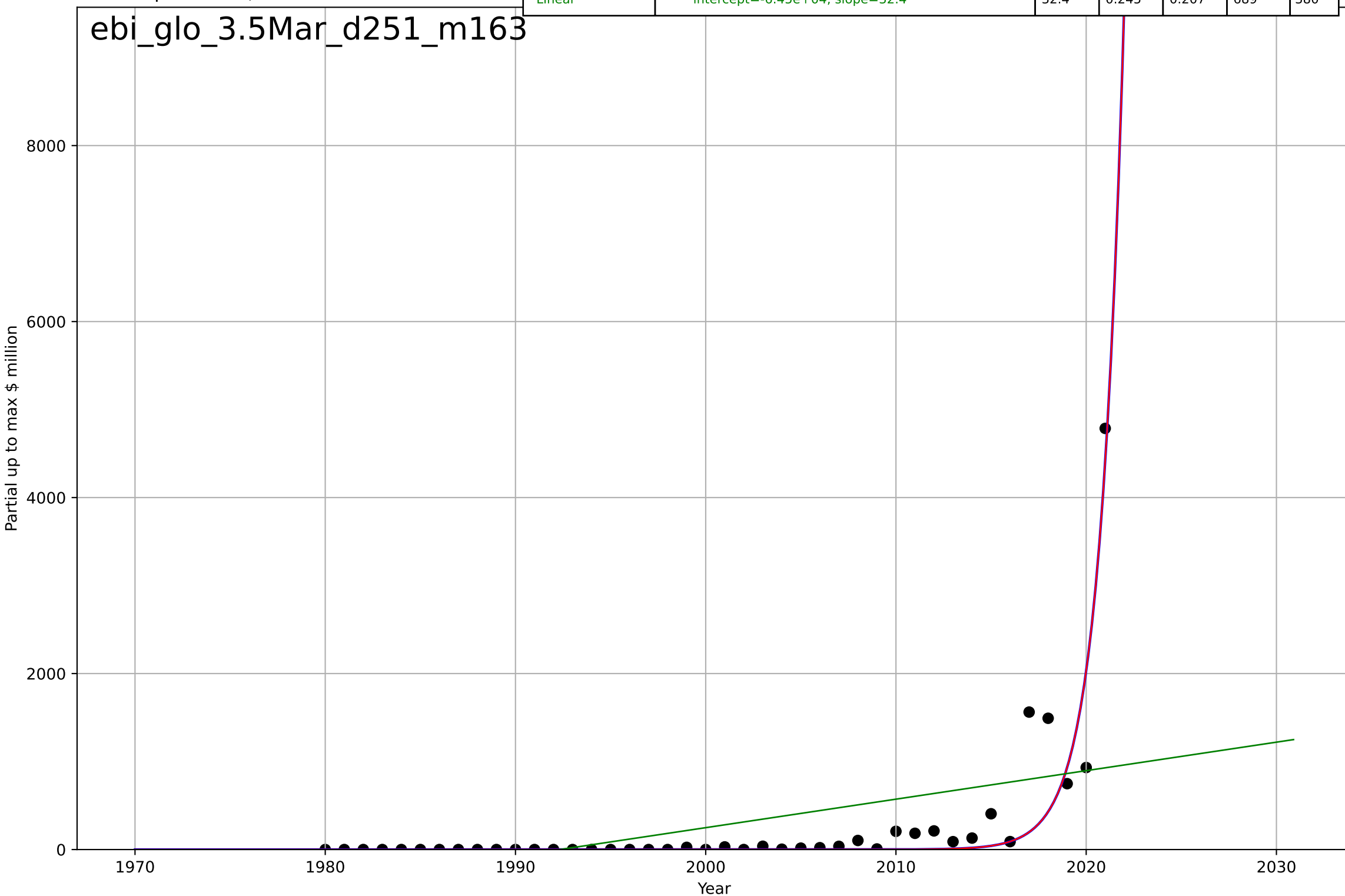
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=9.22, K=1.63e+04$	0.477	0.988	0.988	393	208
Exponential	$1.4e-06 \cdot \exp(0.211 \cdot (x-1914))$	0.211	0.964	0.962	696	342
Linear	$\text{intercept}=-3.8e+05, \text{slope}=190$	190	0.458	0.432	$2.69e+03$	$2.05e+03$

ebi_glo_3.5Mar_d250_m162



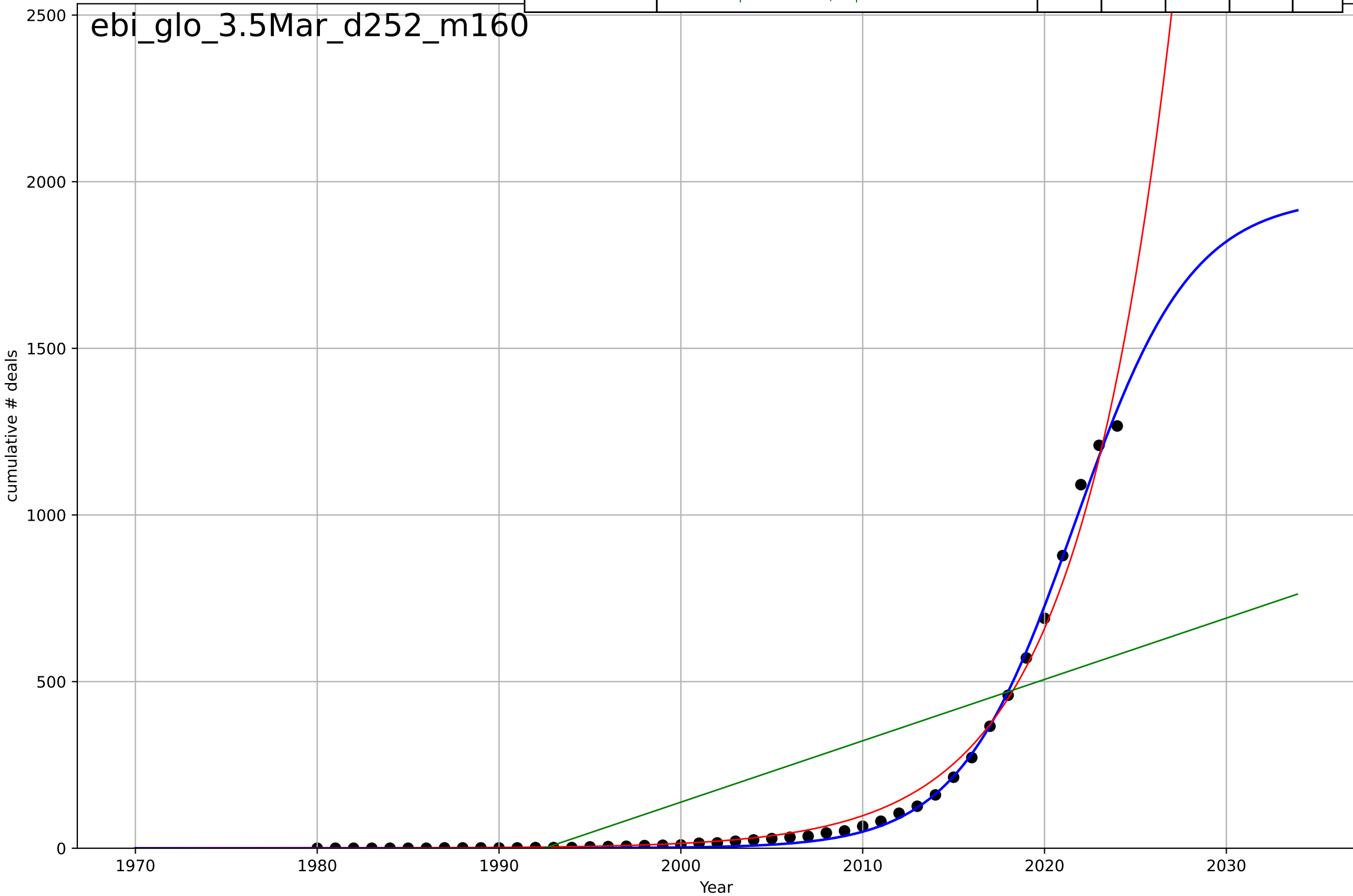
e-bikes
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2036, Dt=5.66, K=5.75e+08$	0.776	0.824	0.81	333	131
Exponential	$1.42e-12 * \exp(0.776 * (x-1975))$	0.776	0.824	0.815	333	131
Linear	$\text{intercept}=-6.45e+04, \text{slope}=32.4$	32.4	0.245	0.207	689	380



e-bikes
Global
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

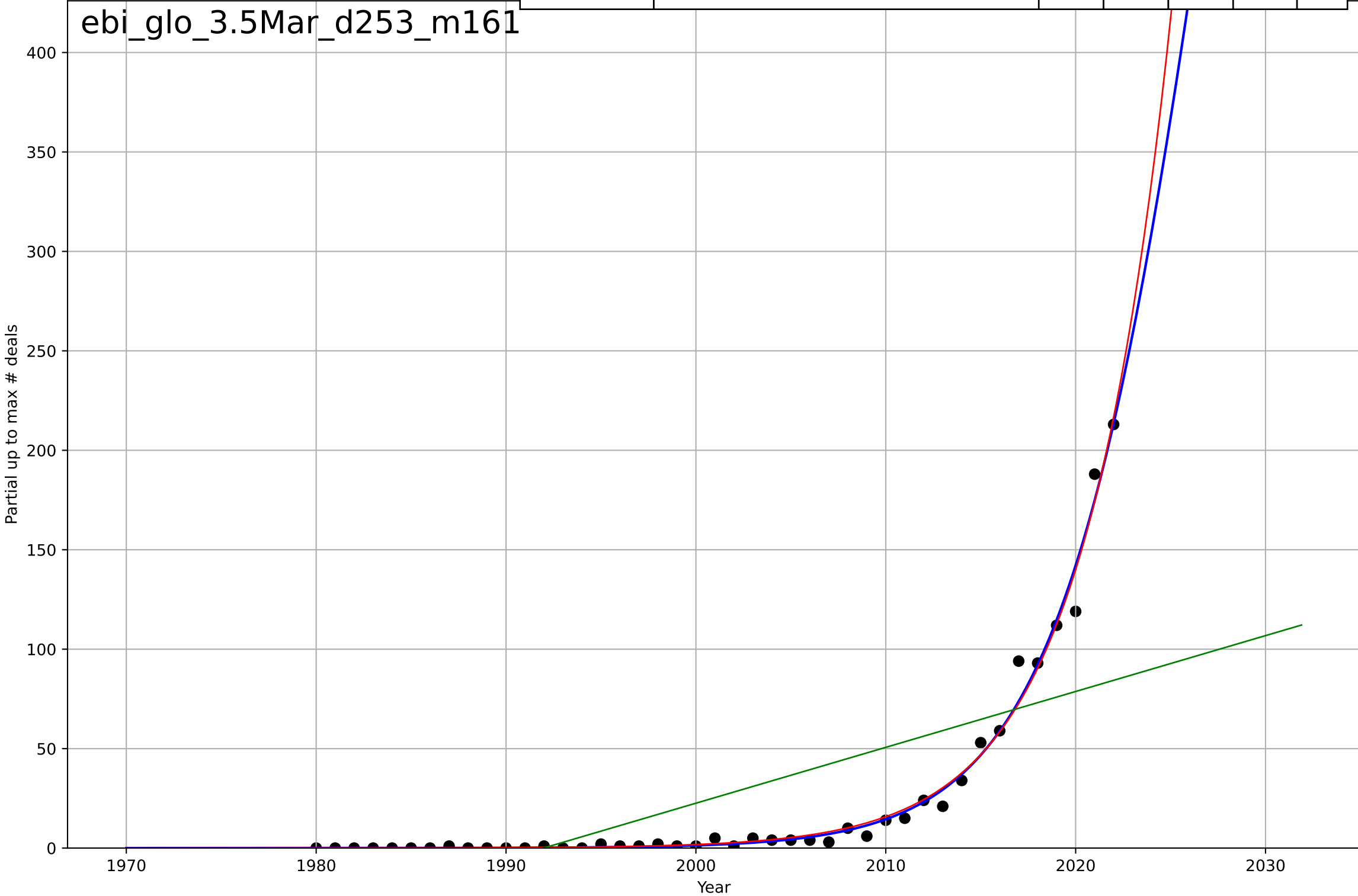
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, D_t=14.1, K=1.96e+03$	0.312	0.997	0.997	17	10.6
Exponential	$0.000389 \cdot \exp(0.191 \cdot (x-1945))$	0.191	0.988	0.987	36.7	19.6
Linear	$\text{intercept}=-3.67e+04, \text{slope}=18.4$	18.4	0.516	0.493	232	180



e-bikes
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, D_t=18.3, K=1.15e+03$	0.24	0.988	0.987	5.56	2.55
Exponential	$0.0537 * \exp(0.218 * (x - 1984))$	0.218	0.987	0.987	5.64	2.77
Linear	$\text{intercept}=-5.59e+03, \text{slope}=2.81$	2.81	0.491	0.466	35.5	26.7

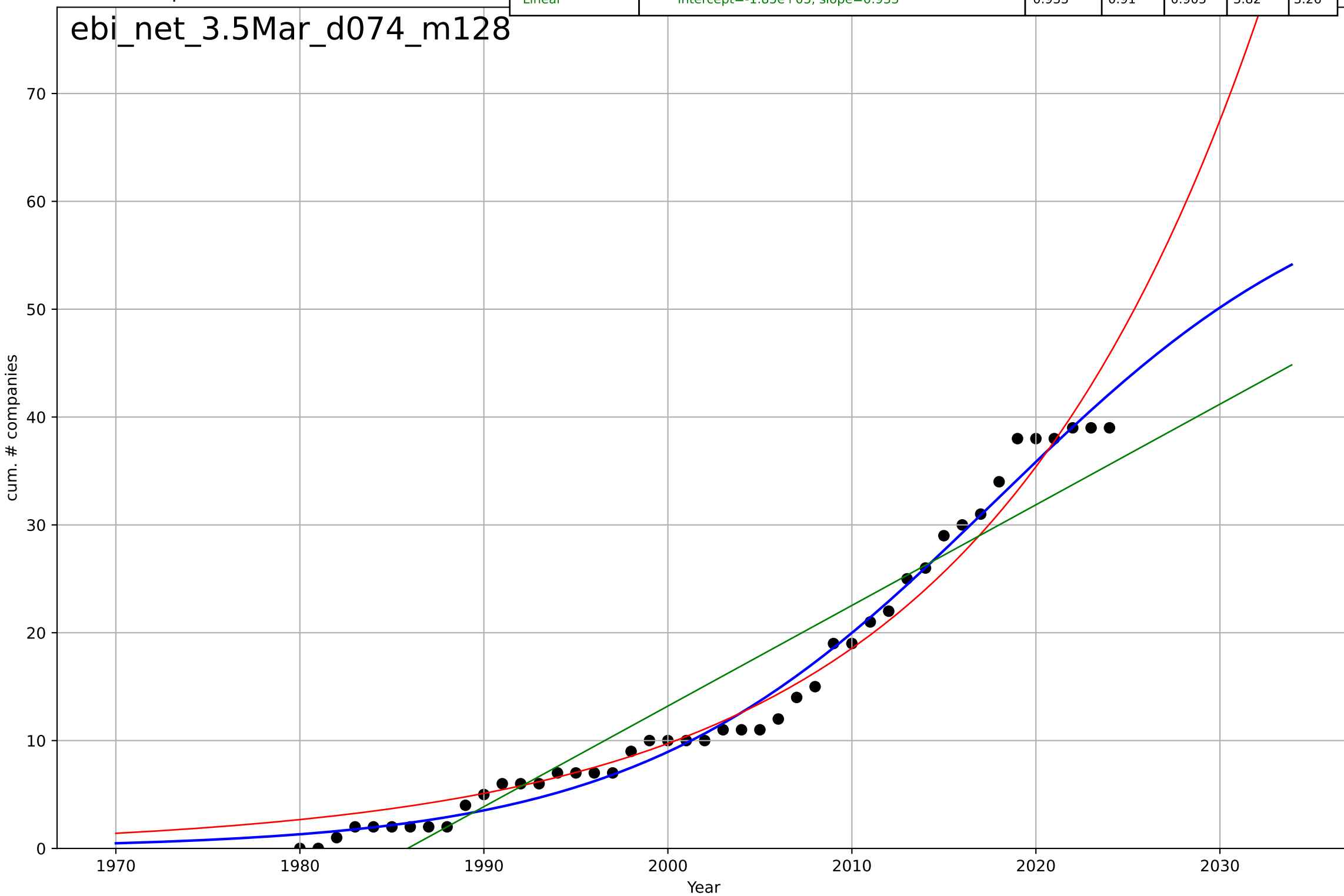
ebi_glo_3.5Mar_d253_m161



e-bikes
The Netherlands
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=42.9, K=64.6$	0.102	0.987	0.986	1.46	1.17
Exponential	$5.22 \cdot \exp(0.0646 \cdot (x-1990))$	0.0646	0.972	0.971	2.12	1.65
Linear	$\text{intercept}=-1.85e+03, \text{slope}=0.933$	0.933	0.91	0.905	3.82	3.26

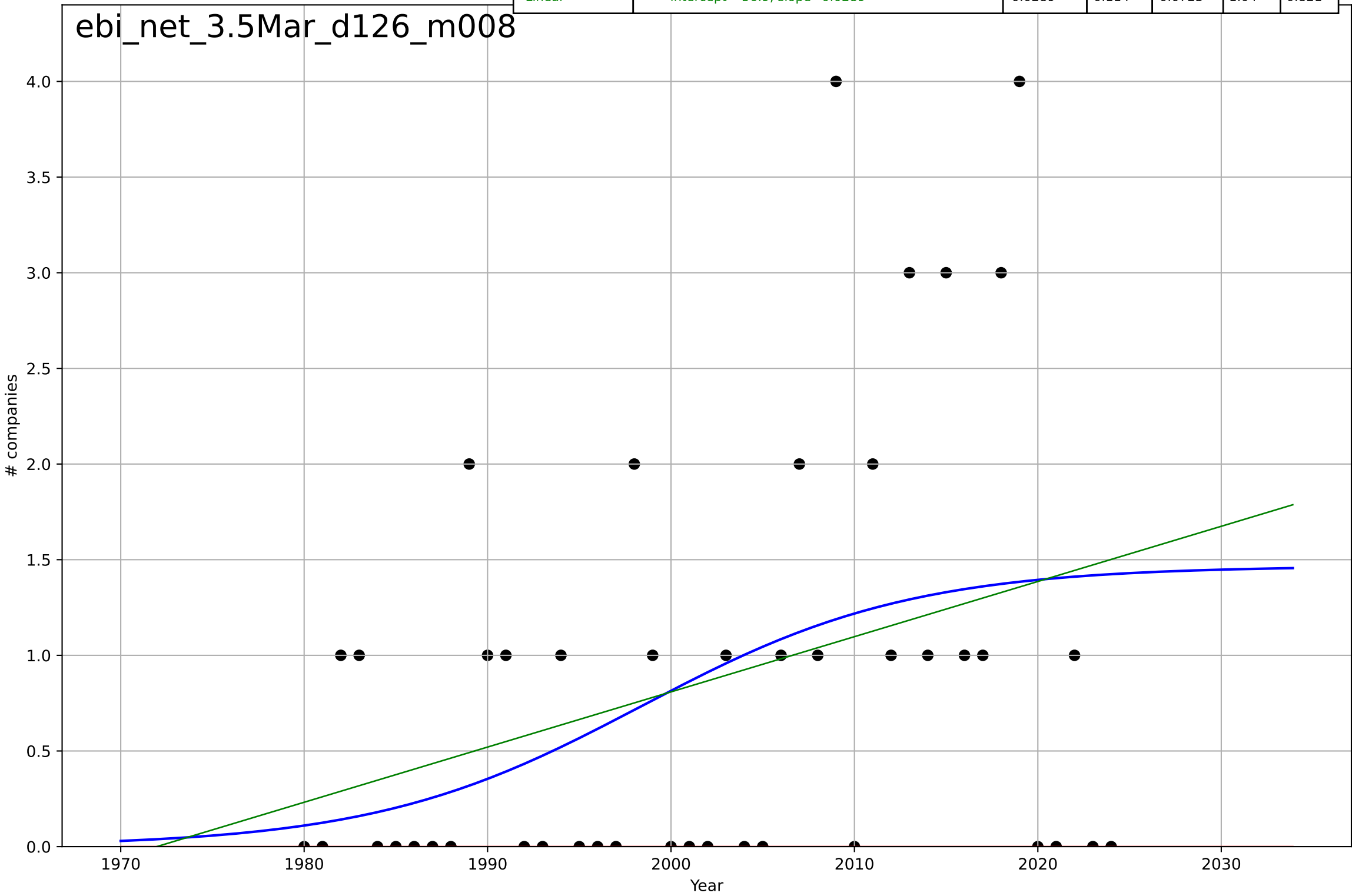
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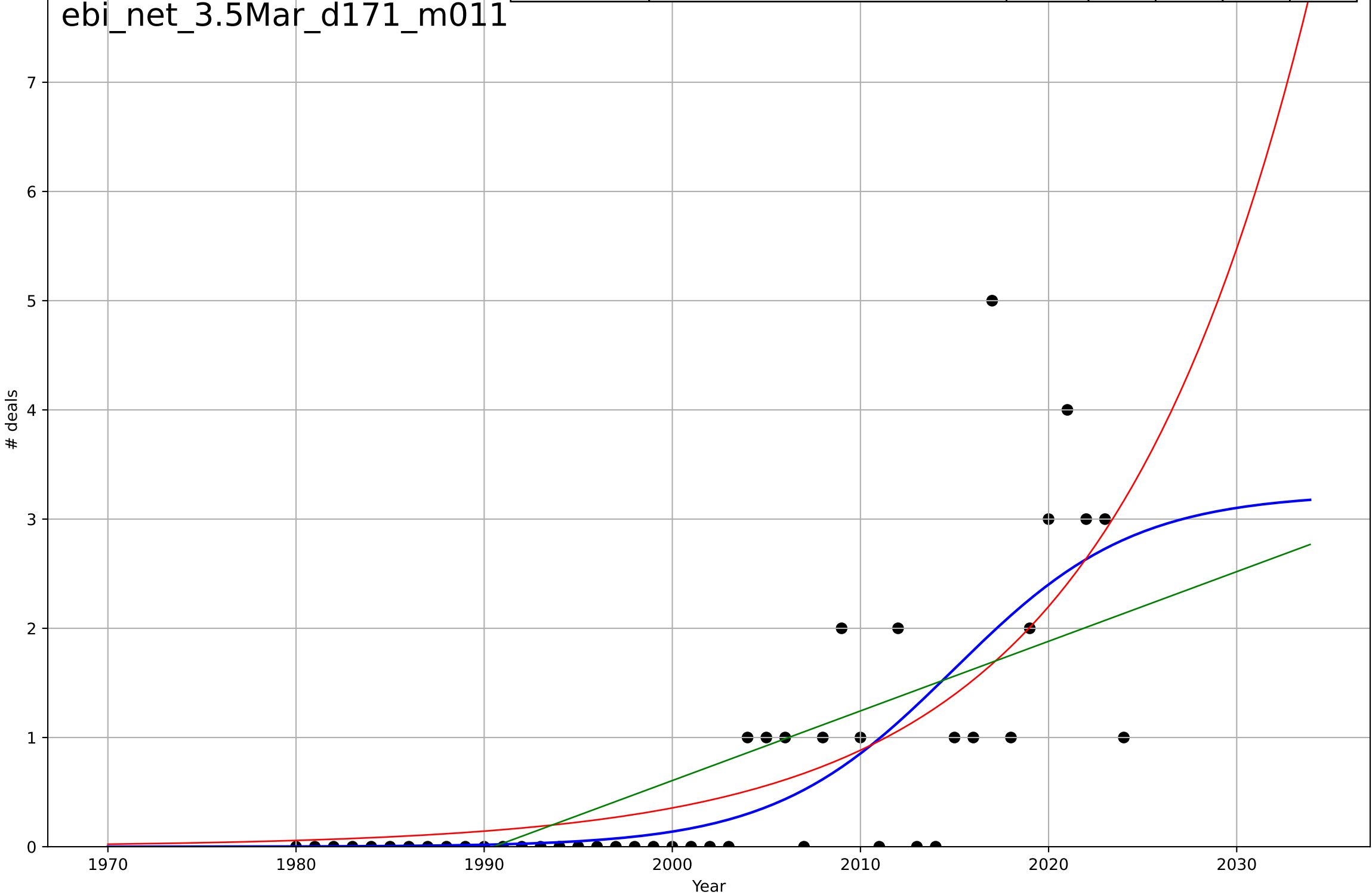
e-bikes
The Netherlands
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1998, D_t=32.1, K=1.47$	0.137	0.136	0.073	1.03	0.807
Exponential	$1.55e+03 \cdot \exp(0.00365 \cdot (x-157484))$	0.00365	-0.612	-0.689	1.41	0.867
Linear	$\text{intercept}=-56.9, \text{slope}=0.0289$	0.0289	0.114	0.0723	1.04	0.821

ebi_net_3.5Mar_d126_m008

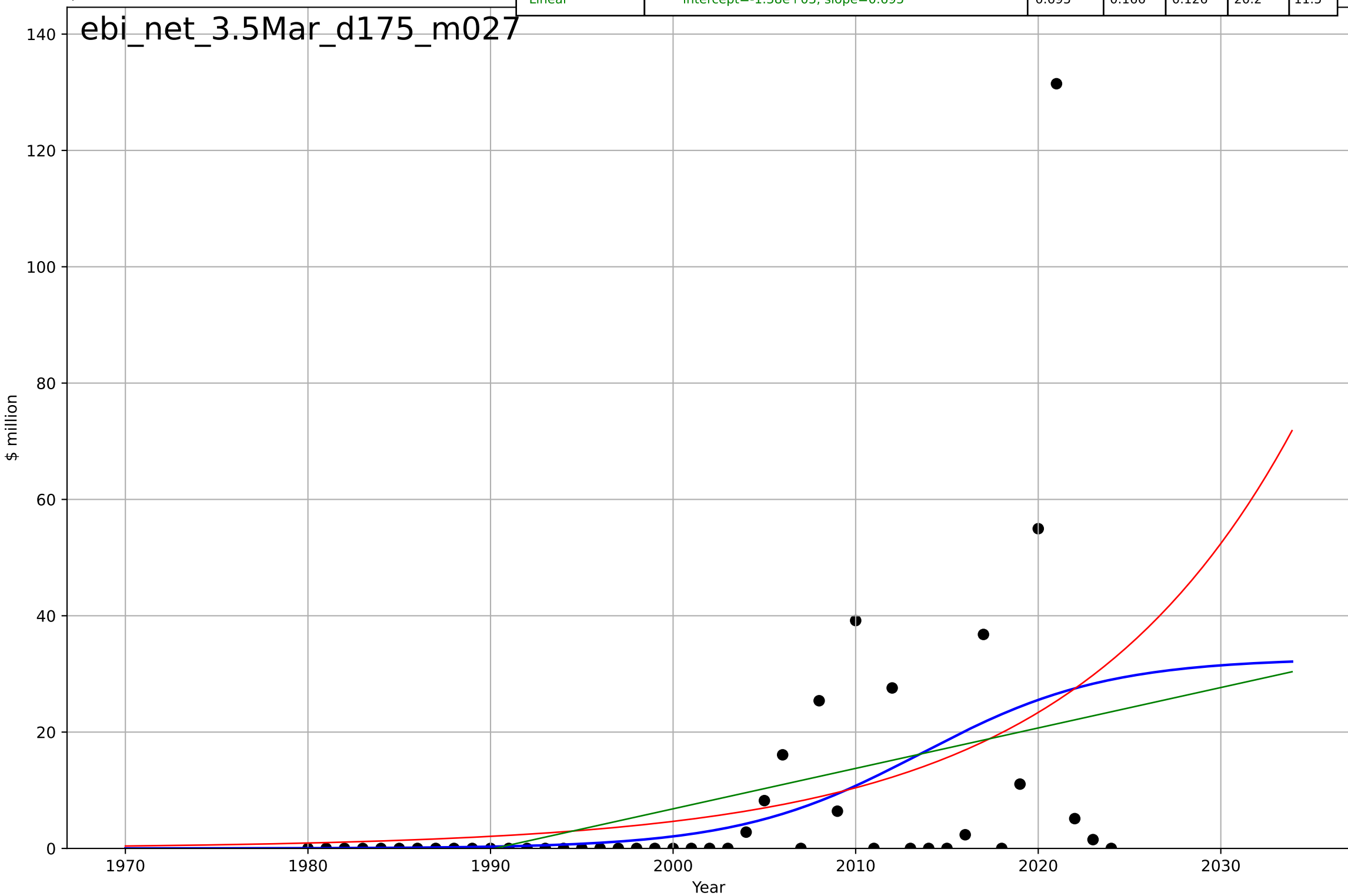


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=21.1, K=3.24$	0.208	0.589	0.559	0.769	0.457
Exponential	$6.48 \cdot \exp(0.0912 \cdot (x-2032))$	0.0912	0.555	0.534	0.8	0.506
Linear	$\text{intercept}=-127, \text{slope}=0.0638$	0.0638	0.476	0.451	0.868	0.628



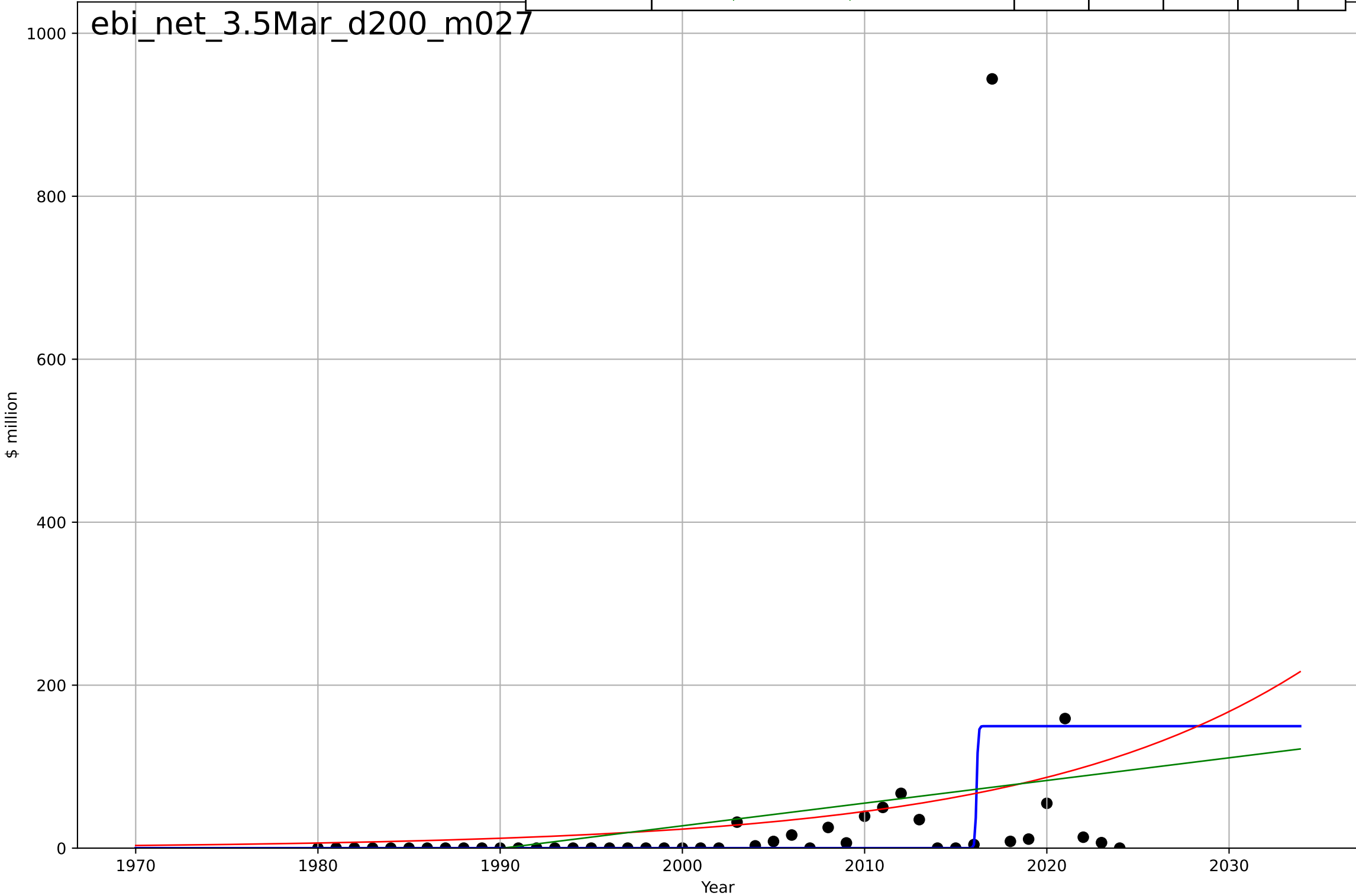
e-bikes
The Netherlands
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=22.2, K=32.7$	0.198	0.199	0.14	19.8	10
Exponential	$10.8 \cdot \exp(0.0808 \cdot (x - 2010))$	0.0808	0.179	0.14	20.1	10.9
Linear	$\text{intercept}=-1.38e+03, \text{slope}=0.695$	0.695	0.166	0.126	20.2	11.5



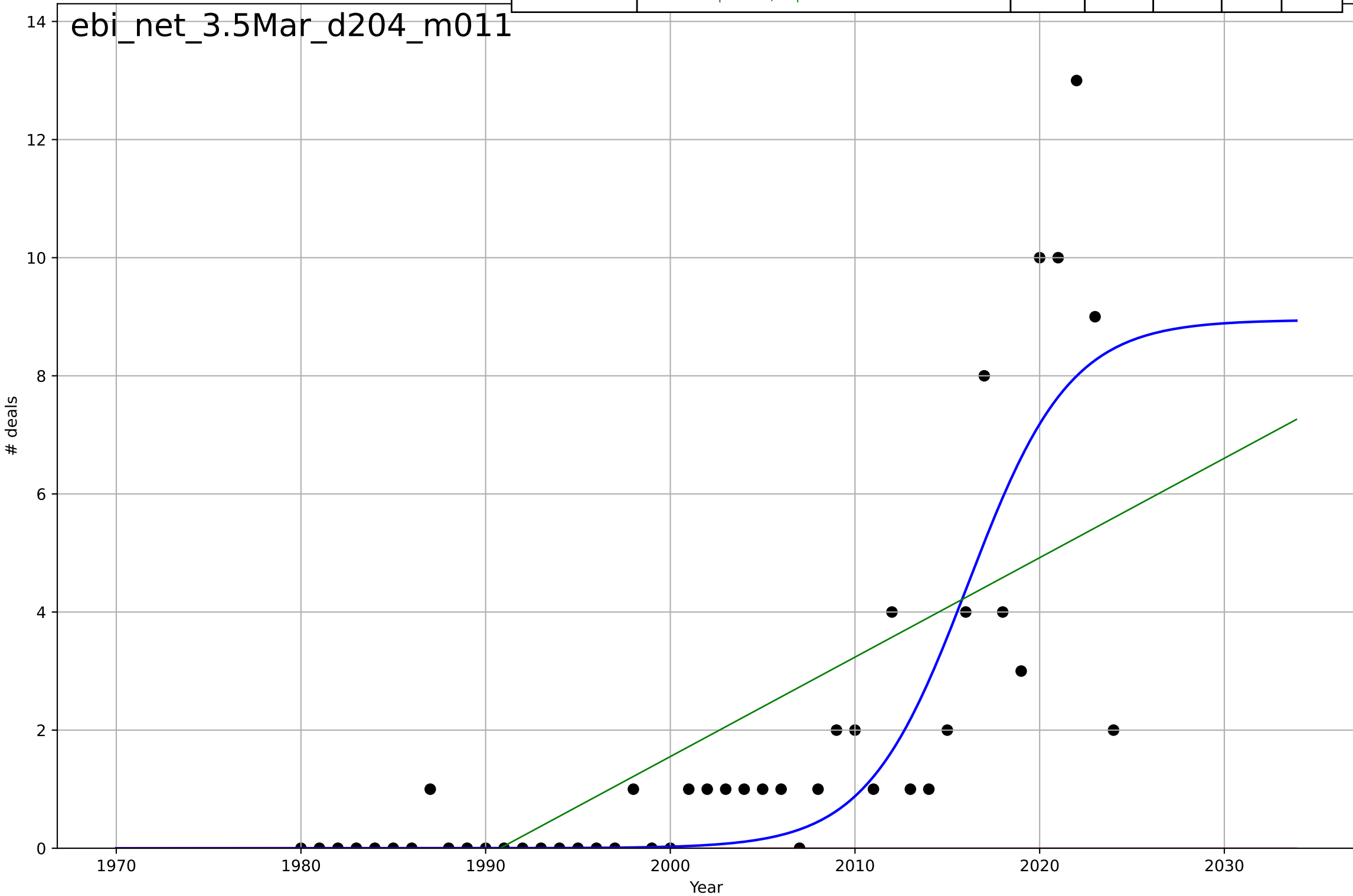
e-bikes
The Netherlands
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.185, K=150$	23.8	0.148	0.0853	129	42
Exponential	$0.892 \cdot \exp(0.0657 \cdot (x-1950))$	0.0657	0.0616	0.0169	136	47.1
Linear	$\text{intercept}=-5.53e+03, \text{slope}=2.78$	2.78	0.0665	0.022	135	49.2



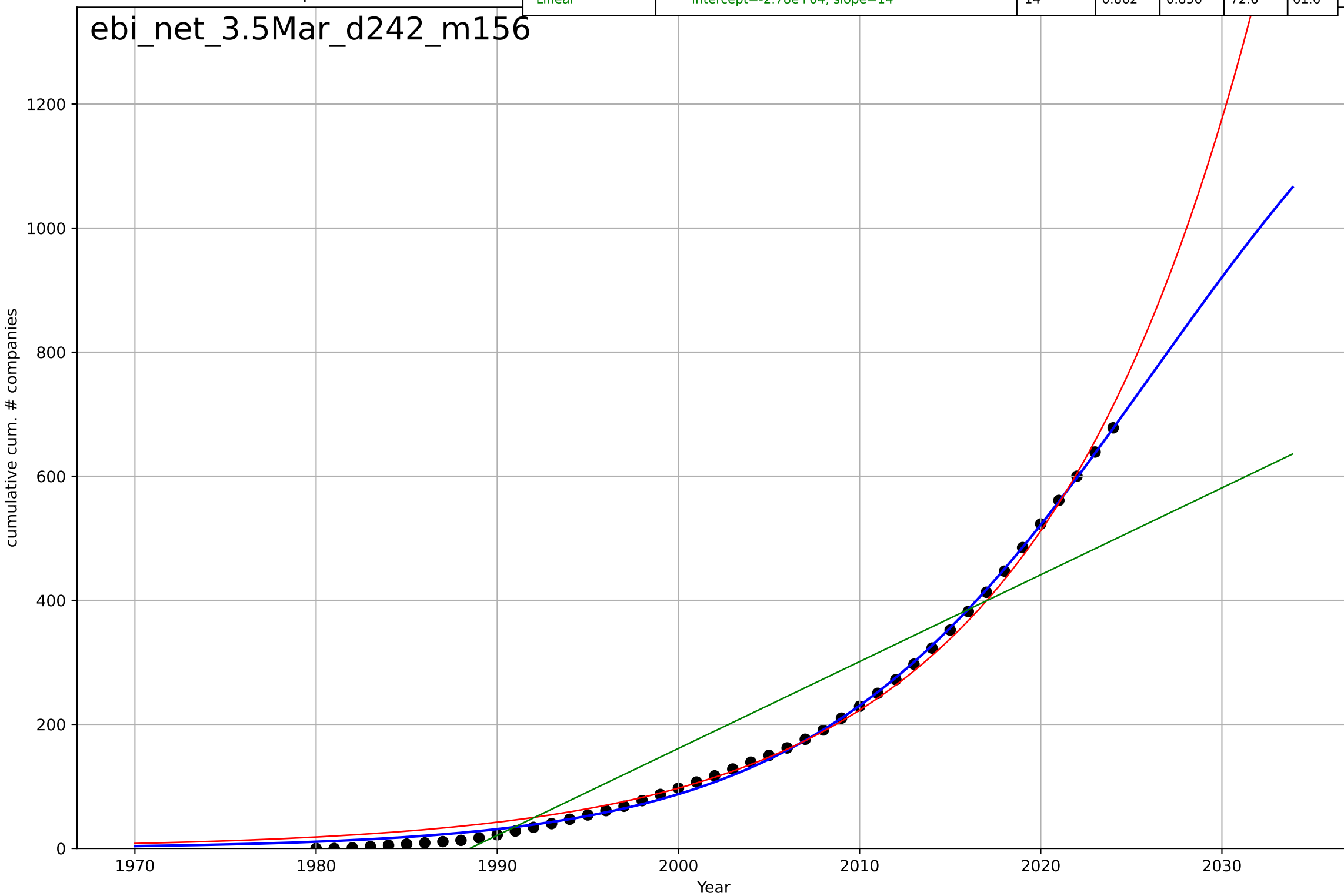
e-bikes
The Netherlands
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=12.1, K=8.95$	0.362	0.706	0.685	1.69	0.979
Exponential	$1.55e+03 \cdot \exp(0.0169 \cdot (x-157782))$	0.0169	-0.366	-0.431	3.65	1.89
Linear	$\text{intercept}=-335, \text{slope}=0.168$	0.168	0.491	0.467	2.23	1.65



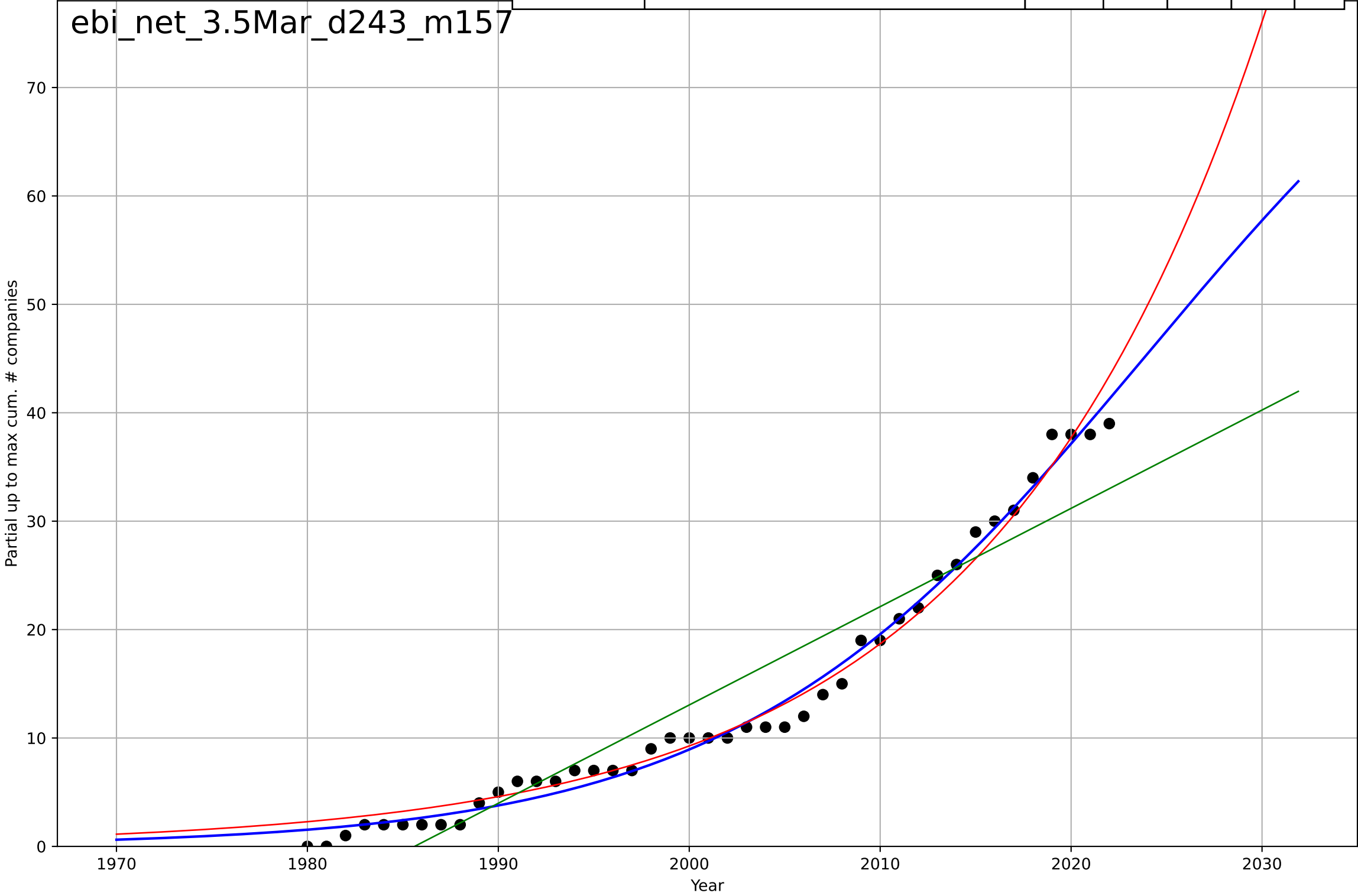
e-bikes
The Netherlands
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=41, K=1.53e+03$	0.107	0.999	0.999	7.1	5.76
Exponential	$0.062 \cdot \exp(0.0831 \cdot (x-1912))$	0.0831	0.995	0.994	14.4	12
Linear	$\text{intercept}=-2.78e+04, \text{slope}=14$	14	0.862	0.856	72.6	61.6



e-bikes
The Netherlands
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

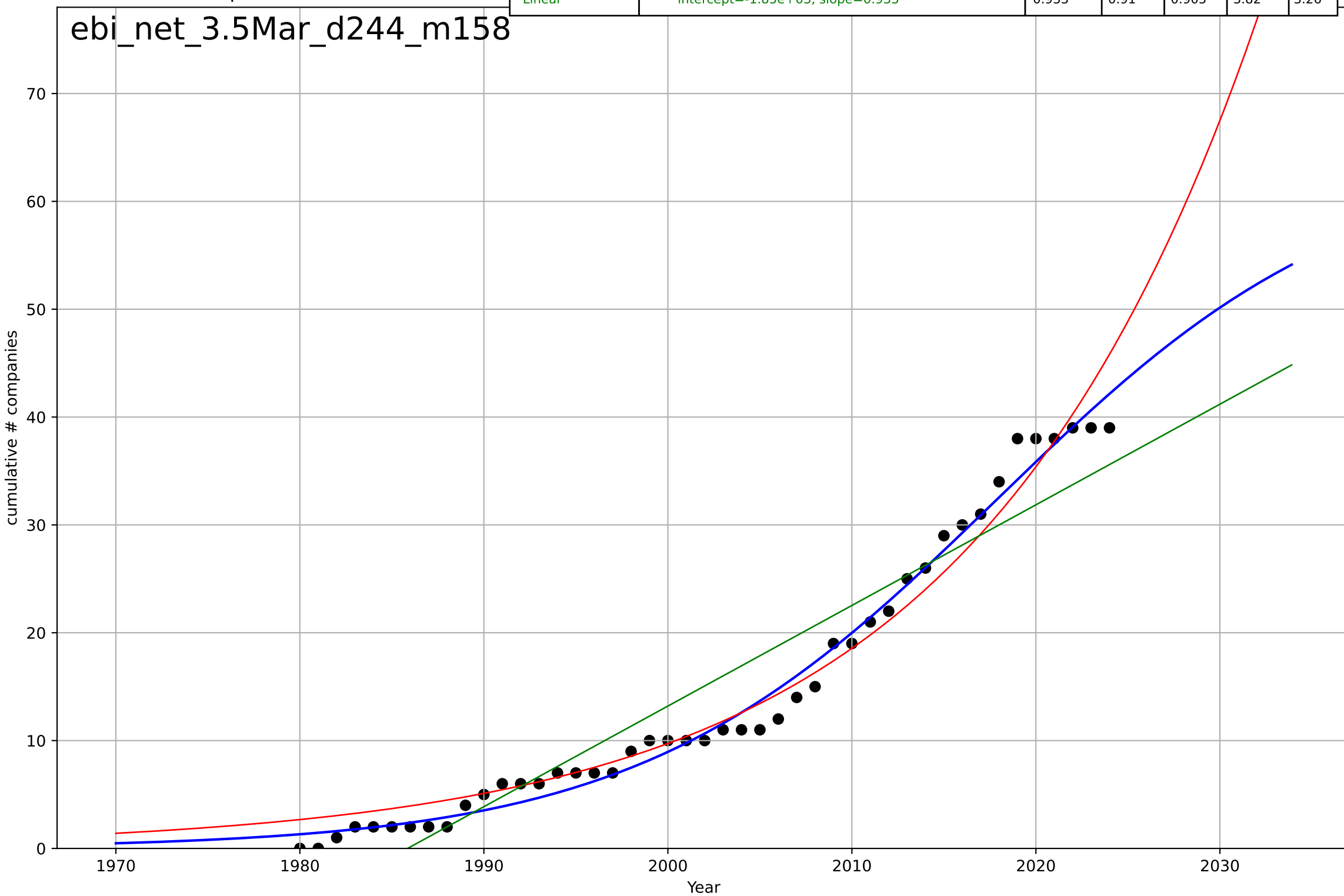
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=47.6, K=91$	0.0923	0.989	0.988	1.27	1.06
Exponential	$4.43 \cdot \exp(0.0702 \cdot (x-1989))$	0.0702	0.984	0.983	1.52	1.25
Linear	$\text{intercept}=-1.8e+03, \text{slope}=0.907$	0.907	0.898	0.893	3.8	3.18



e-bikes
The Netherlands
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=42.9, K=64.6$	0.102	0.987	0.986	1.46	1.17
Exponential	$5.22 \cdot \exp(0.0646 \cdot (x-1990))$	0.0646	0.972	0.971	2.12	1.65
Linear	$\text{intercept}=-1.85e+03, \text{slope}=0.933$	0.933	0.91	0.905	3.82	3.26

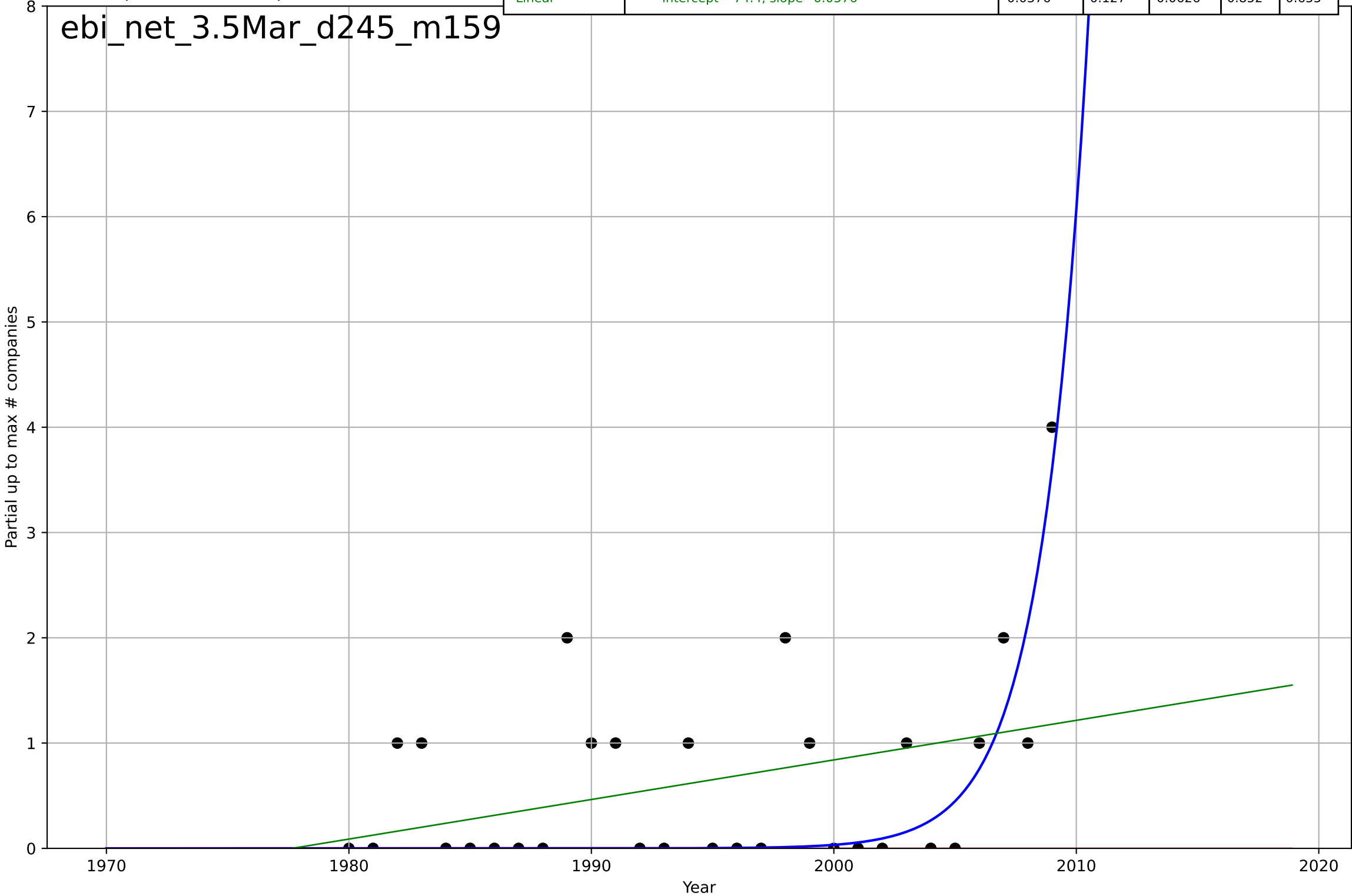
ebi_net_3.5Mar_d244_m158



e-bikes
The Netherlands
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

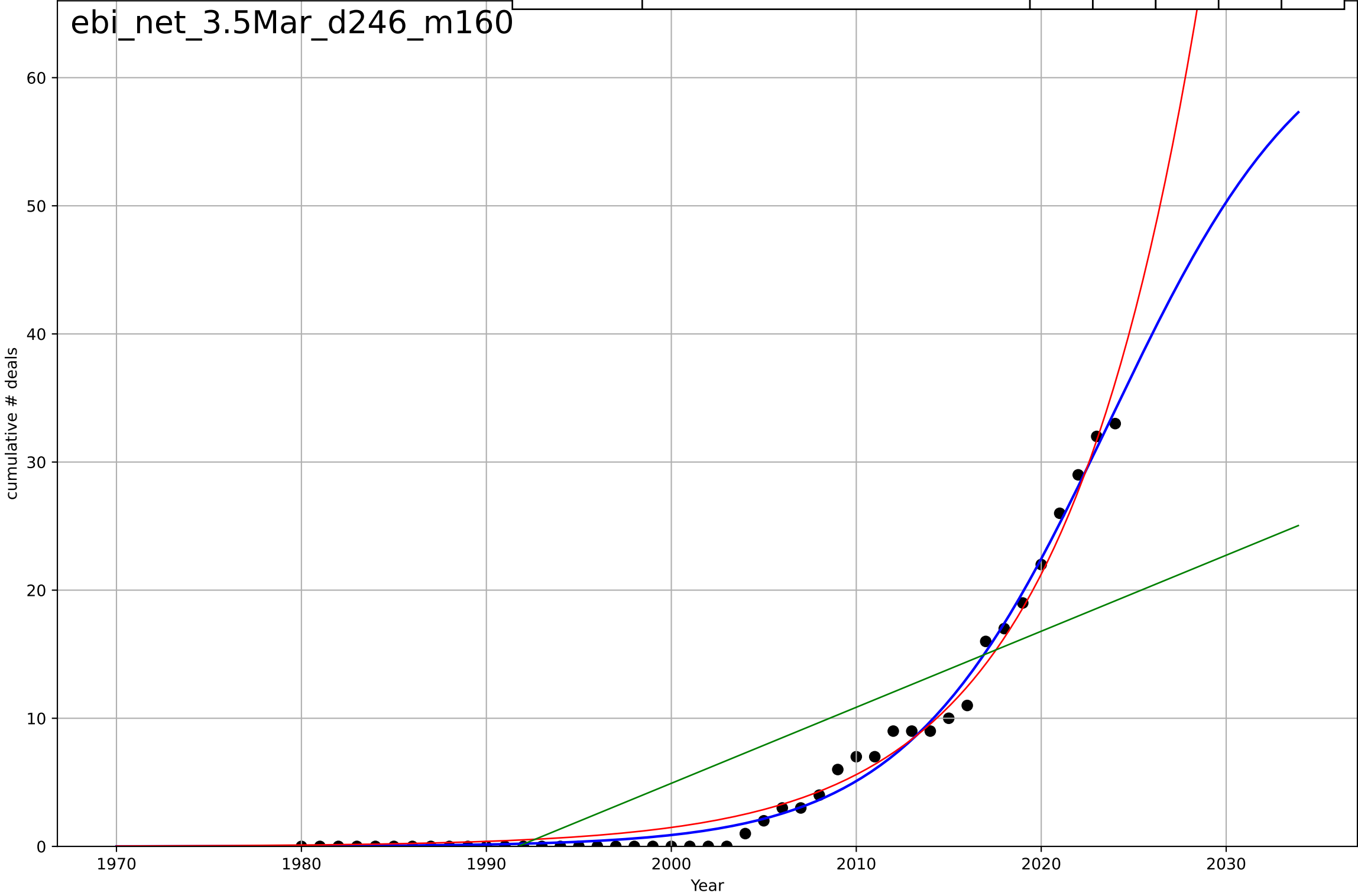
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=8.43, K=9.24e+04$	0.521	0.321	0.243	0.752	0.474
Exponential	$1.55e+03 \cdot \exp(0.00456 \cdot (x-157492))$	0.00456	-0.482	-0.592	1.11	0.633
Linear	intercept=-74.4, slope=0.0376	0.0376	0.127	0.0626	0.852	0.655

ebi_net_3.5Mar_d245_m159



e-bikes
The Netherlands
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=24.2, K=66.3$	0.182	0.992	0.991	0.848	0.634
Exponential	$10*\exp(0.133*(x-2014))$	0.133	0.986	0.986	1.09	0.87
Linear	$\text{intercept}=-1.18e+03, \text{slope}=0.593$	0.593	0.672	0.657	5.38	4.51



e-bikes
The Netherlands
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

ebi_net_3.5Mar_d247_m161

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=3.45, K=6.82e+04$	1.27	0.594	0.558	0.596	0.268
Exponential	$6.34*\exp(1.27*(x-2017))$	1.27	0.594	0.571	0.596	0.268
Linear	$\text{intercept}=-93.6, \text{slope}=0.0471$	0.0471	0.304	0.264	0.78	0.479

Partial up to max # deals

10

8

6

4

2

0

1970

1980

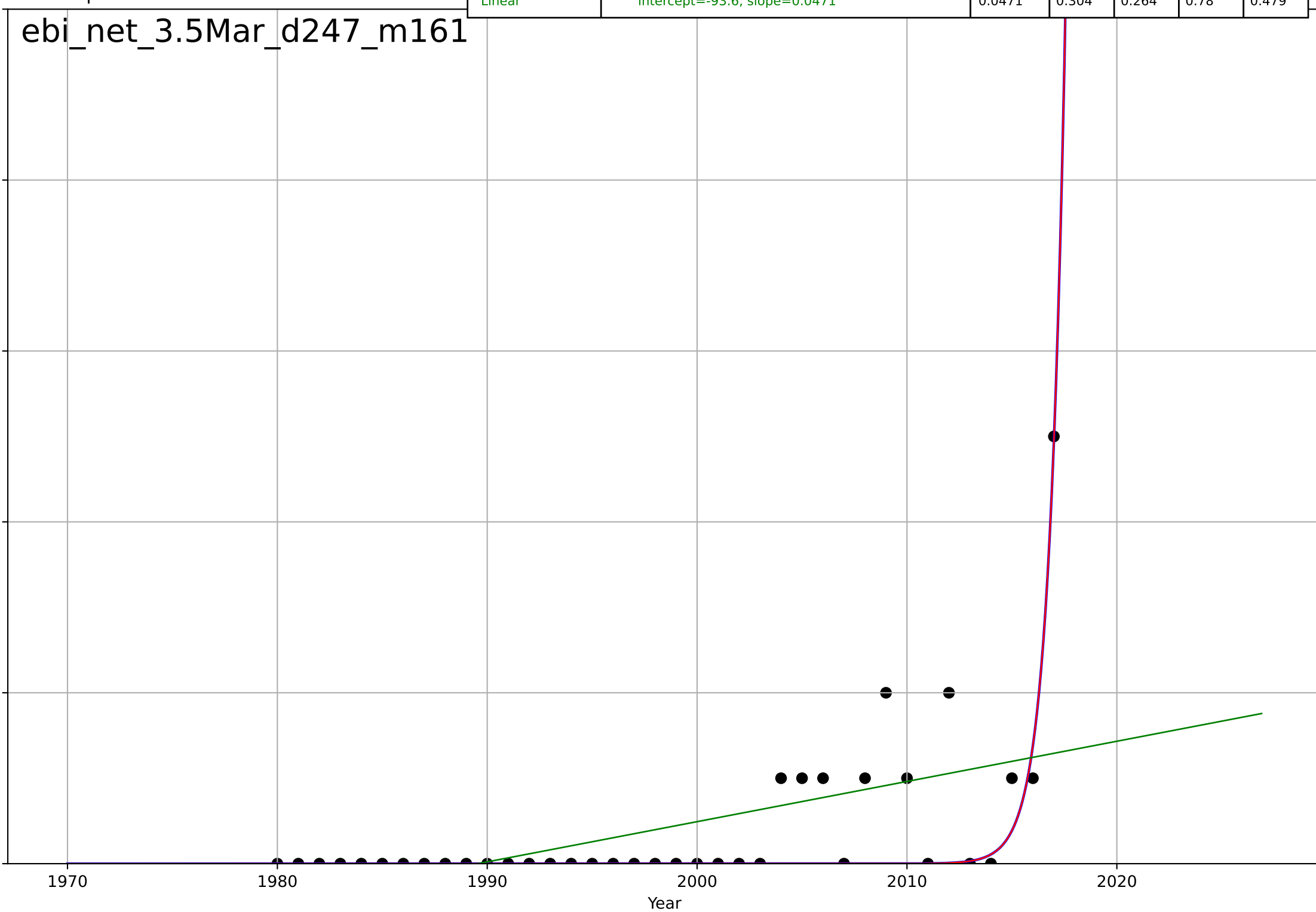
1990

2000

2010

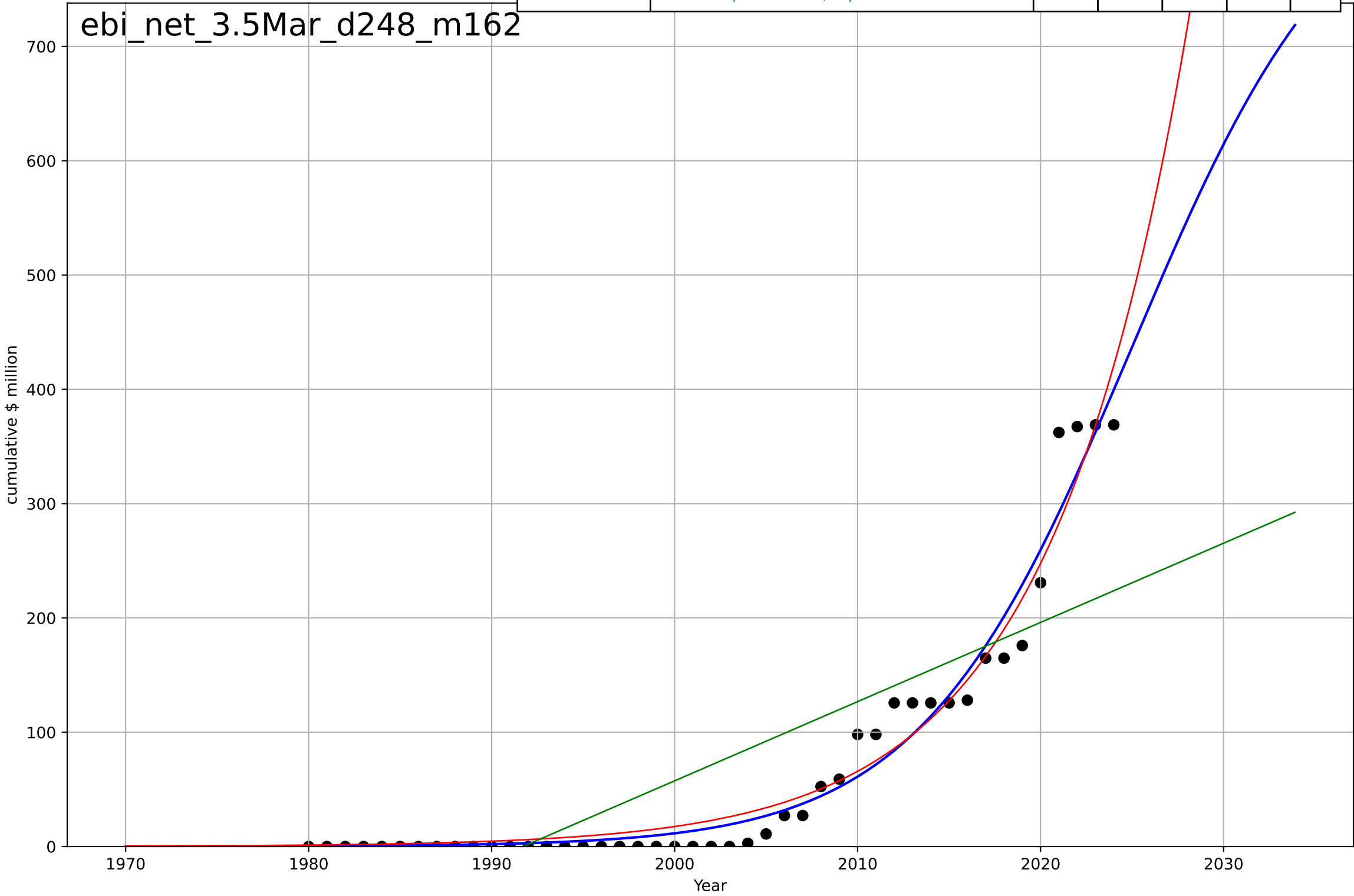
2020

Year



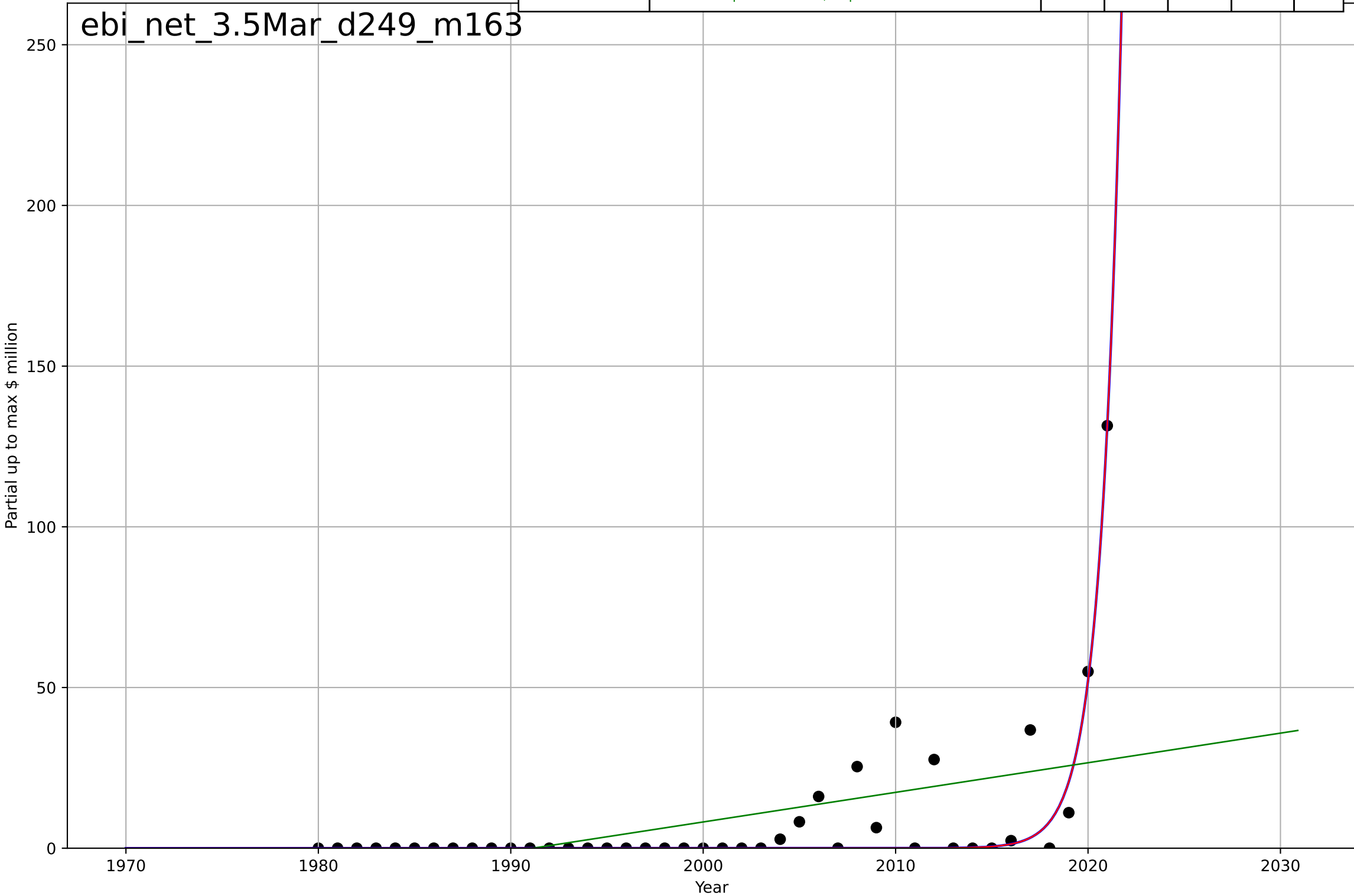
e-bikes
The Netherlands
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=25.5, K=873$	0.173	0.964	0.961	21.2	14.2
Exponential	$0.0101*\exp(0.133*(x-1944))$	0.133	0.959	0.957	22.4	15.6
Linear	$\text{intercept}=-1.38e+04, \text{slope}=6.93$	6.93	0.657	0.641	65	51.8



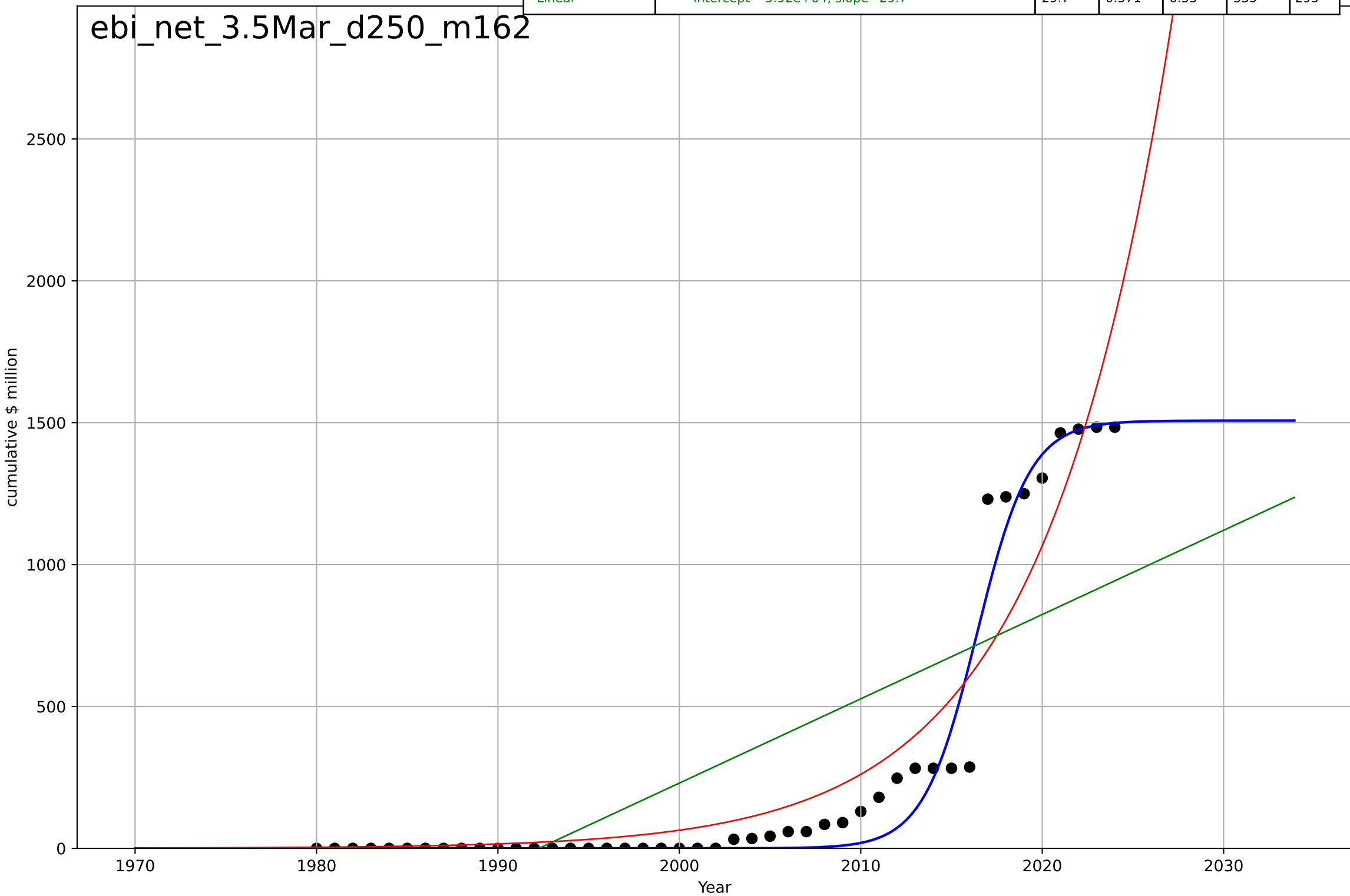
e-bikes
The Netherlands
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2031, Dt=4.75, K=9.07e+05$	0.925	0.79	0.774	10.5	4.33
Exponential	$0.391 \cdot \exp(0.925 \cdot (x-2015))$	0.925	0.79	0.78	10.5	4.33
Linear	$\text{intercept}=-1.83e+03, \text{slope}=0.921$	0.921	0.238	0.199	20	11.9



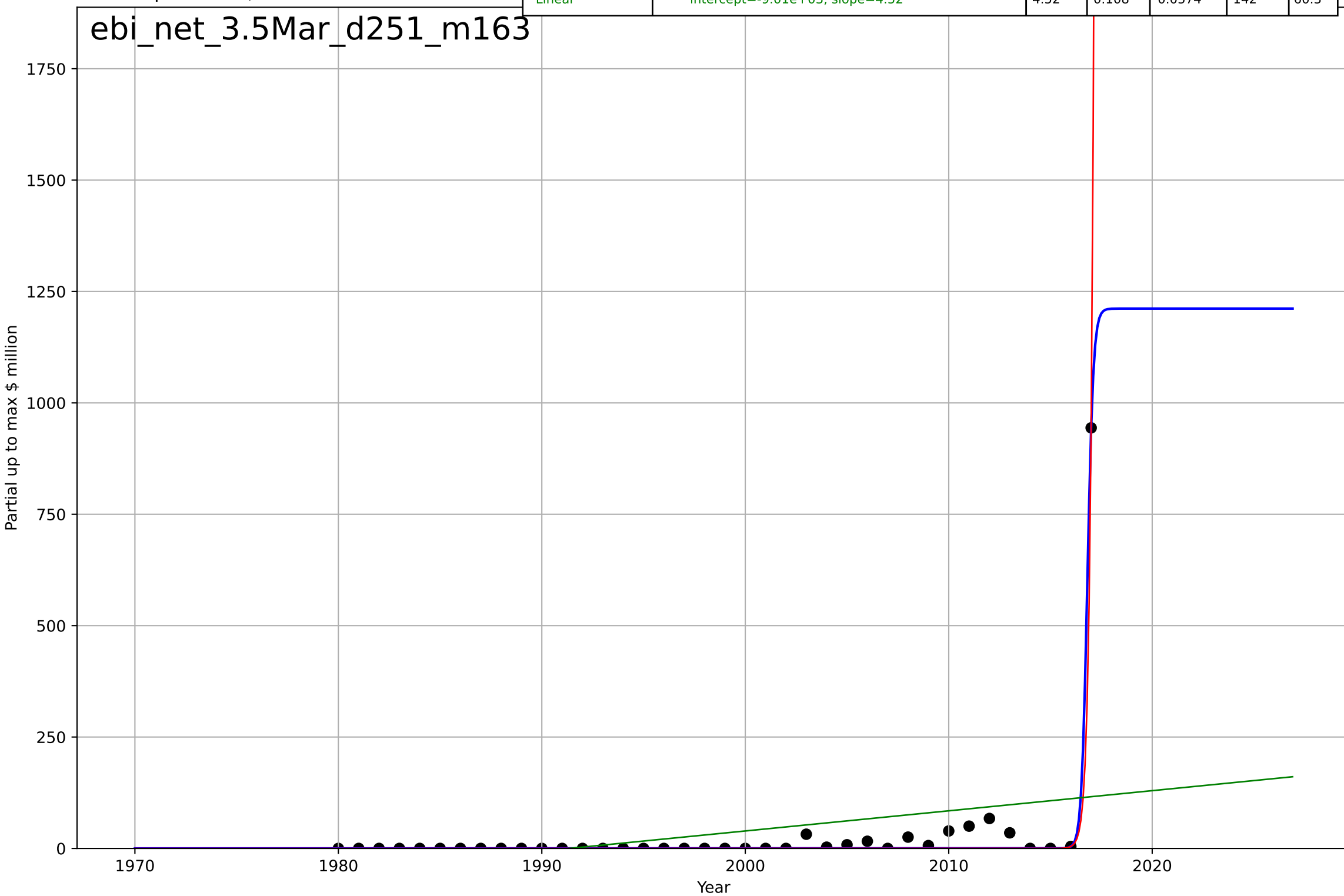
e-bikes
The Netherlands
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=6.46, K=1.51e+03$	0.681	0.967	0.964	92.9	46.6
Exponential	$0.00128 \cdot \exp(0.141 \cdot (x-1923))$	0.141	0.897	0.892	164	108
Linear	$\text{intercept}=-5.92e+04, \text{slope}=29.7$	29.7	0.571	0.55	335	295



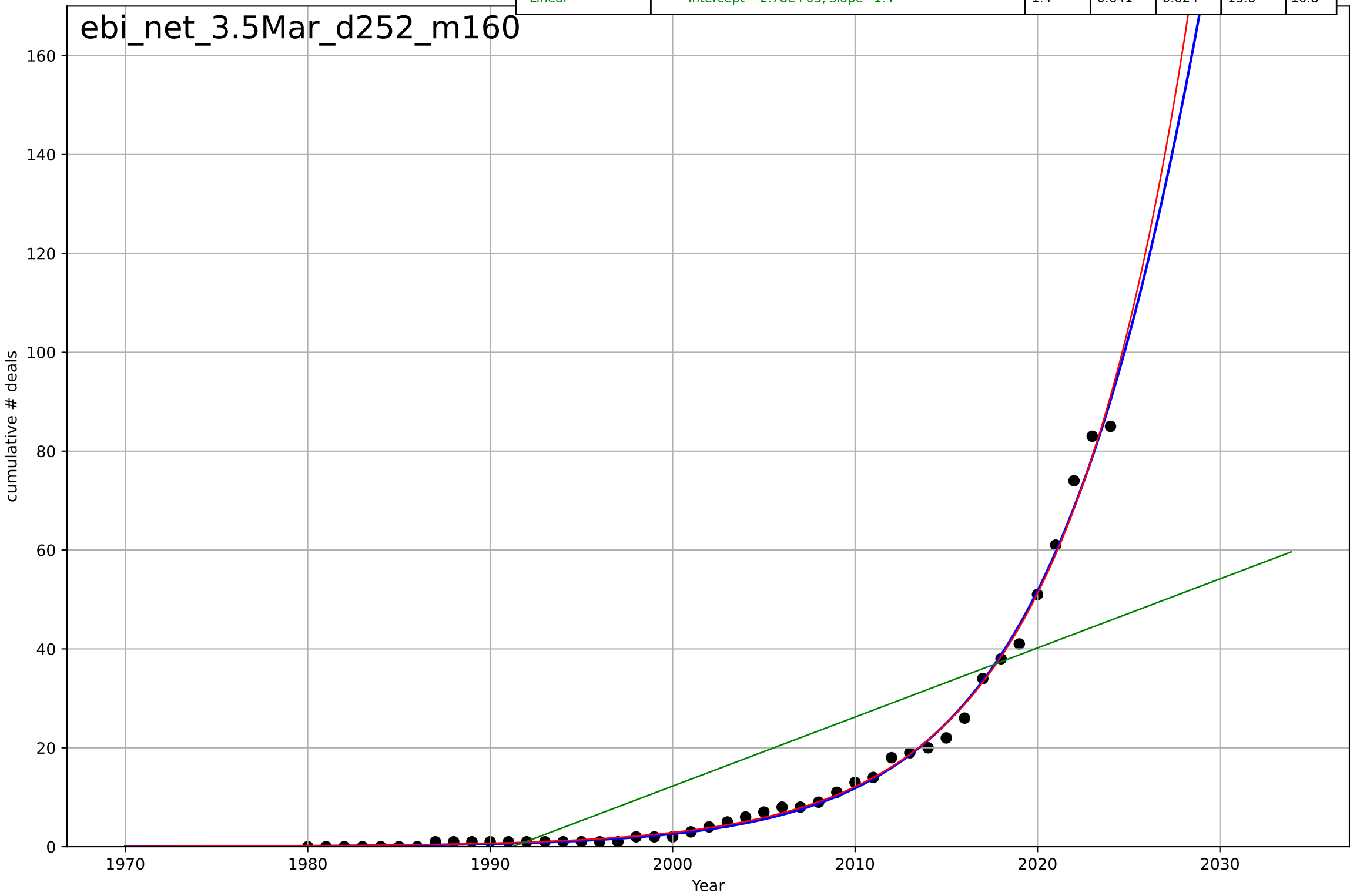
e-bikes
The Netherlands
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.639, K=1.21e+03$	6.88	0.986	0.985	17.6	7.43
Exponential	$4.61e-21 \cdot \exp(5.37 \cdot (x-2007))$	5.37	0.986	0.986	17.6	7.43
Linear	intercept=-9.01e+03, slope=4.52	4.52	0.108	0.0574	142	60.3



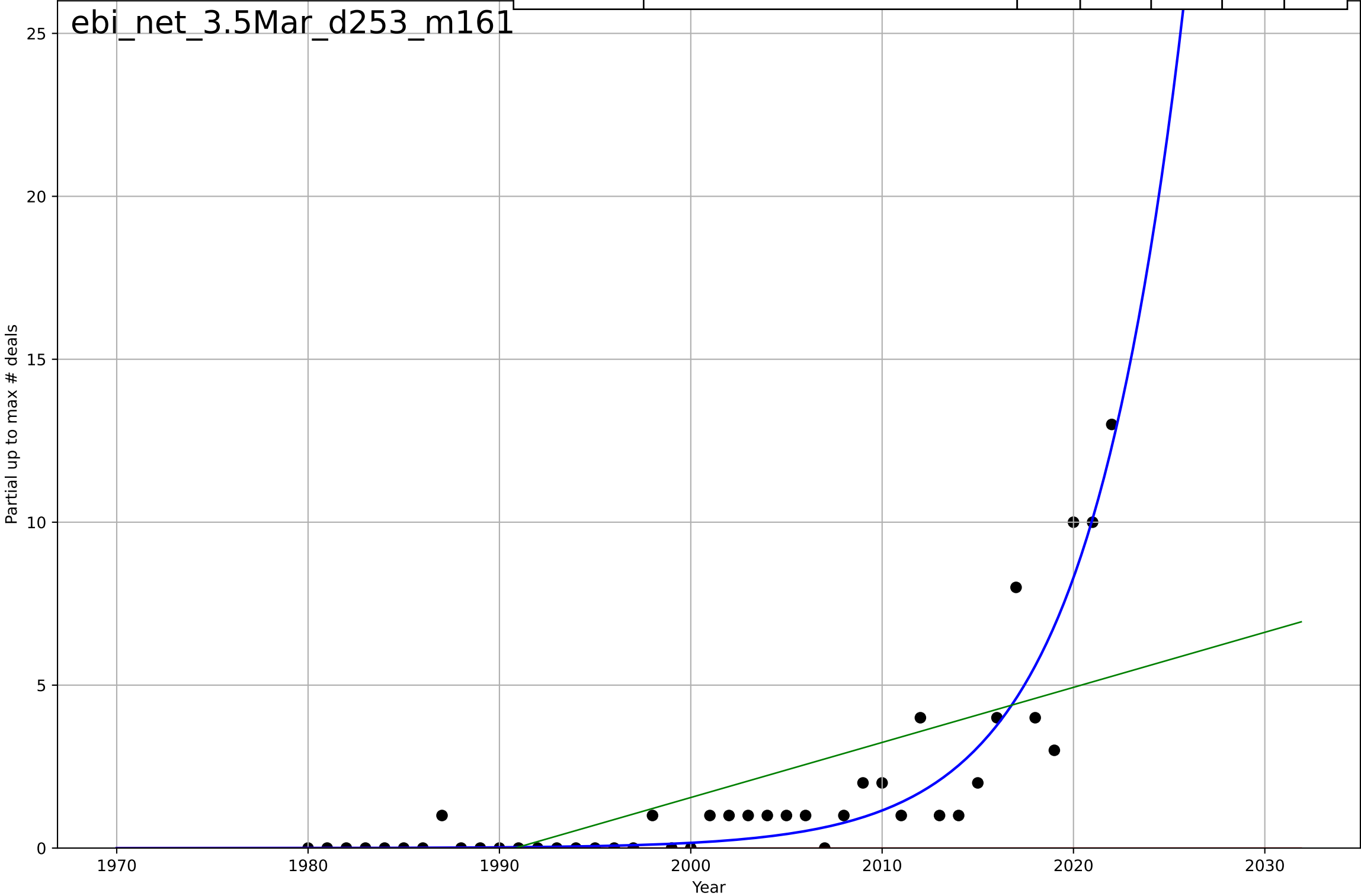
e-bikes
The Netherlands
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2037, D_t=28.7, K=767$	0.153	0.994	0.994	1.69	1.05
Exponential	$1.51 \cdot \exp(0.144 \cdot (x-1996))$	0.144	0.994	0.994	1.72	1.01
Linear	$\text{intercept}=-2.78e+03, \text{slope}=1.4$	1.4	0.641	0.624	13.6	10.8



e-bikes
The Netherlands
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

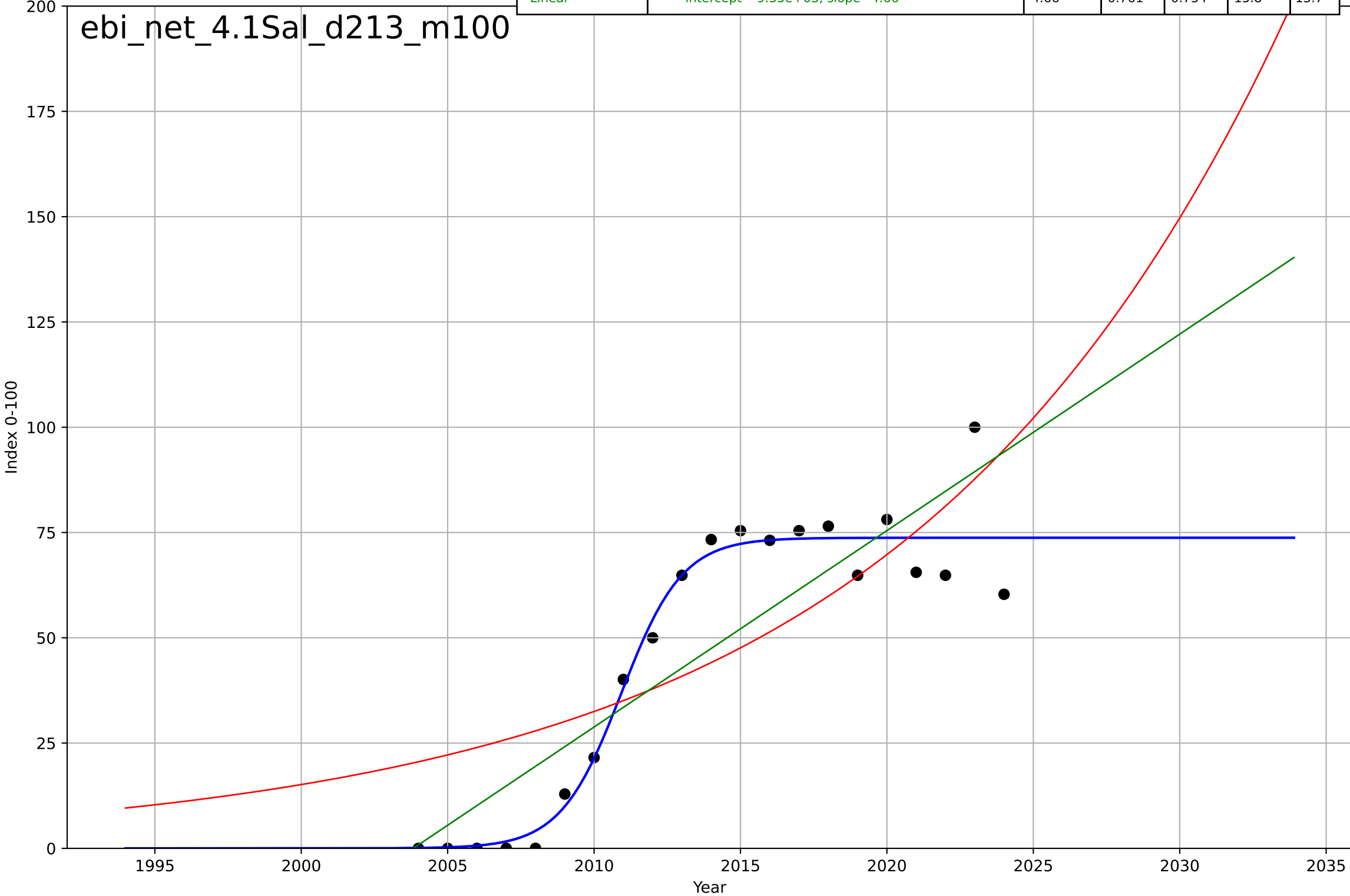
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2077, Dt=22.3, K=6.76e+05$	0.197	0.873	0.863	1.07	0.635
Exponential	$1.55e+03 \cdot \exp(0.017 \cdot (x-157783))$	0.017	-0.329	-0.396	3.46	1.72
Linear	$\text{intercept}=-336, \text{slope}=0.169$	0.169	0.489	0.464	2.14	1.56



e-bikes
The Netherlands
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

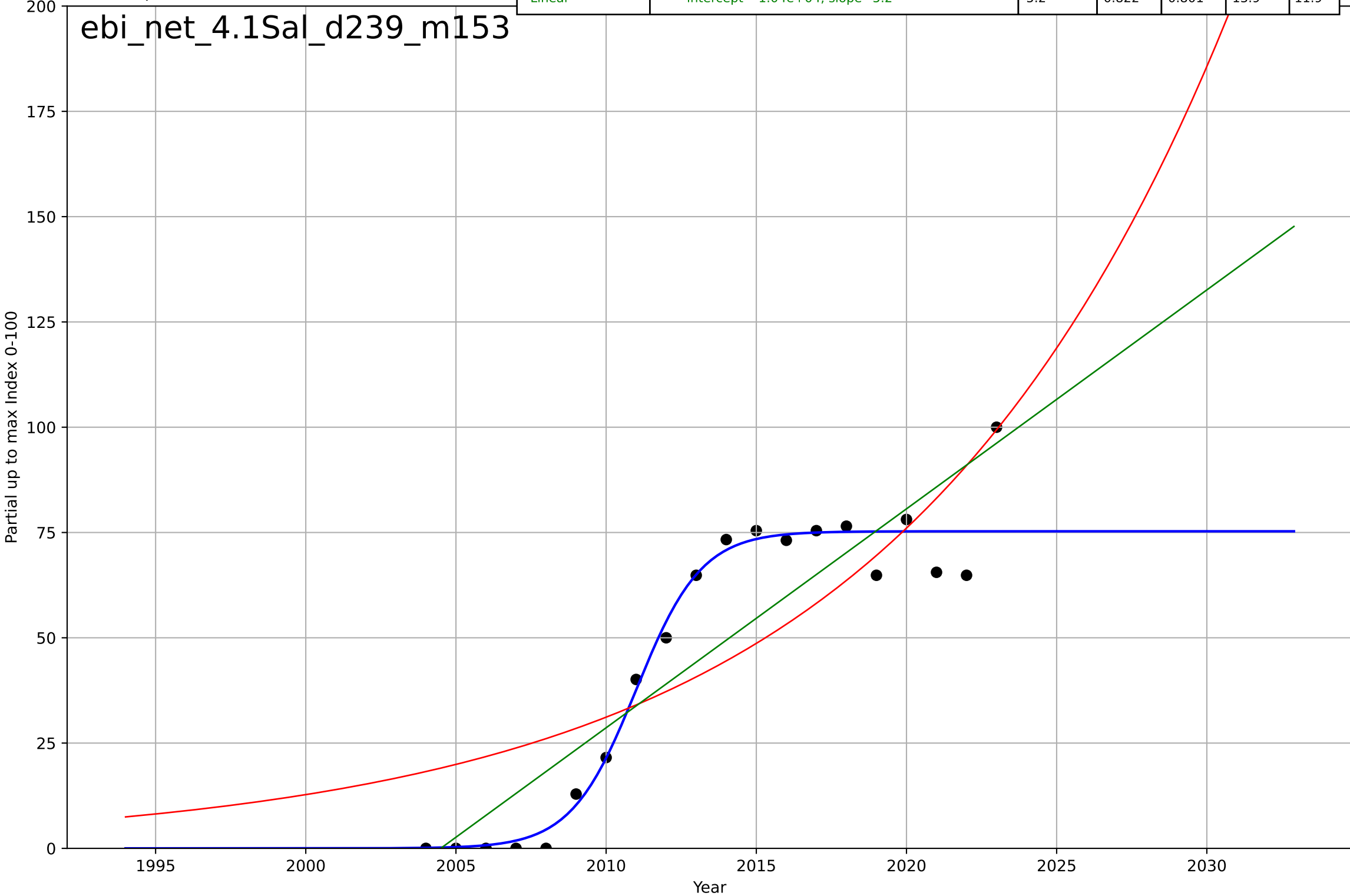
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, D_t=4.57, K=73.8$	0.961	0.946	0.936	7.55	4.64
Exponential	$0.368 \cdot \exp(0.0764 \cdot (x-1951))$	0.0764	0.608	0.564	20.3	18.4
Linear	$\text{intercept}=-9.35e+03, \text{slope}=4.66$	4.66	0.761	0.734	15.8	13.7

ebi_net_4.1Sal_d213_m100



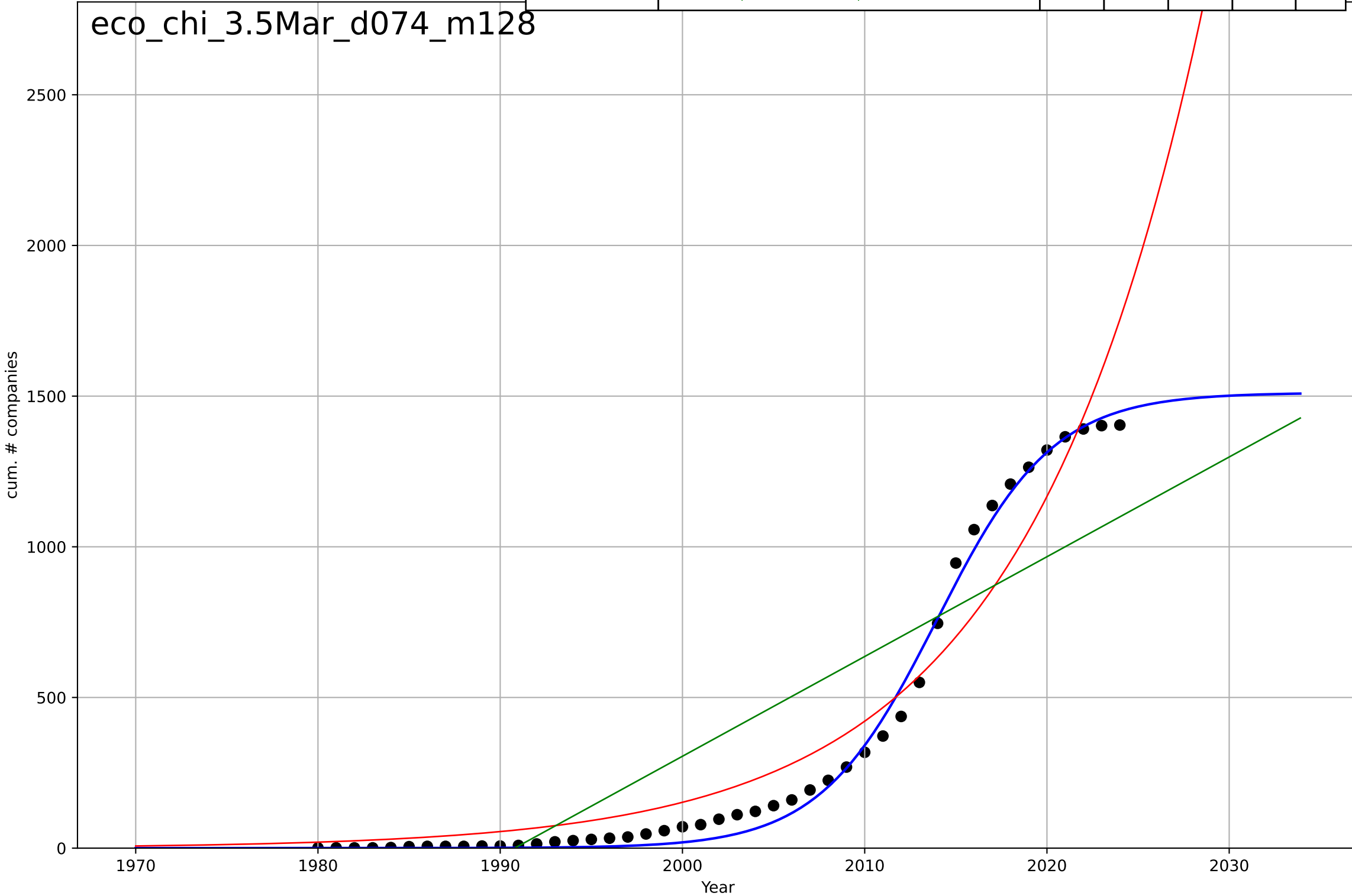
e-bikes
The Netherlands
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=4.77, K=75.3$	0.922	0.954	0.946	7.06	4.12
Exponential	$0.24 \cdot \exp(0.0893 \cdot (x-1955))$	0.0893	0.68	0.642	18.7	16.7
Linear	$\text{intercept}=-1.04e+04, \text{slope}=5.2$	5.2	0.822	0.801	13.9	11.9



e-commerce
China
3.5 Market Formation
CumulativeStartups
cum. # companies

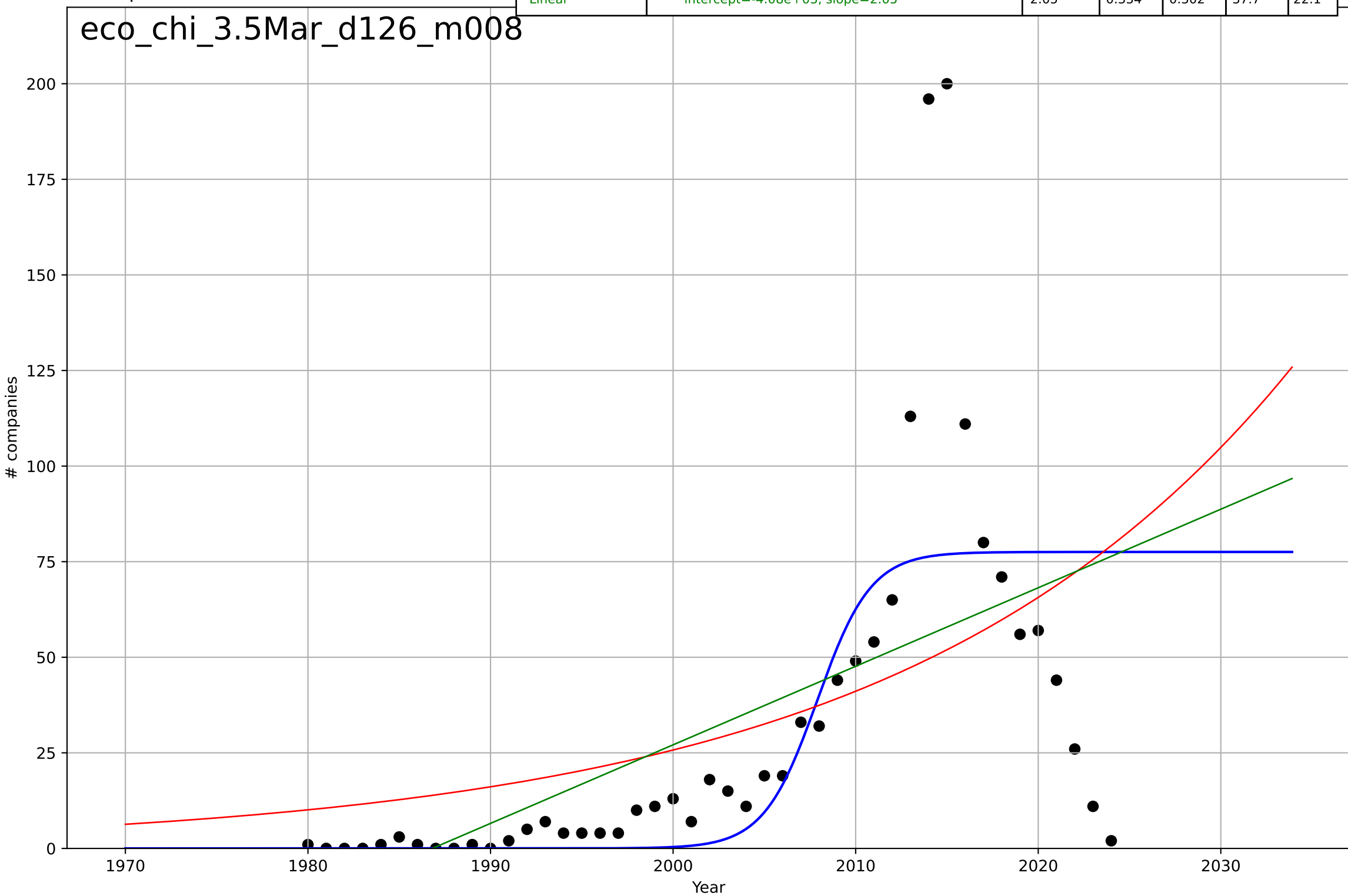
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=14.1, K=1.51e+03$	0.313	0.994	0.994	38.6	29
Exponential	$0.00632 \cdot \exp(0.102 \cdot (x-1901))$	0.102	0.937	0.933	126	98.7
Linear	$\text{intercept}=-6.59e+04, \text{slope}=33.1$	33.1	0.743	0.731	253	229



e-commerce
China
3.5 Market Formation
NewStartups
companies

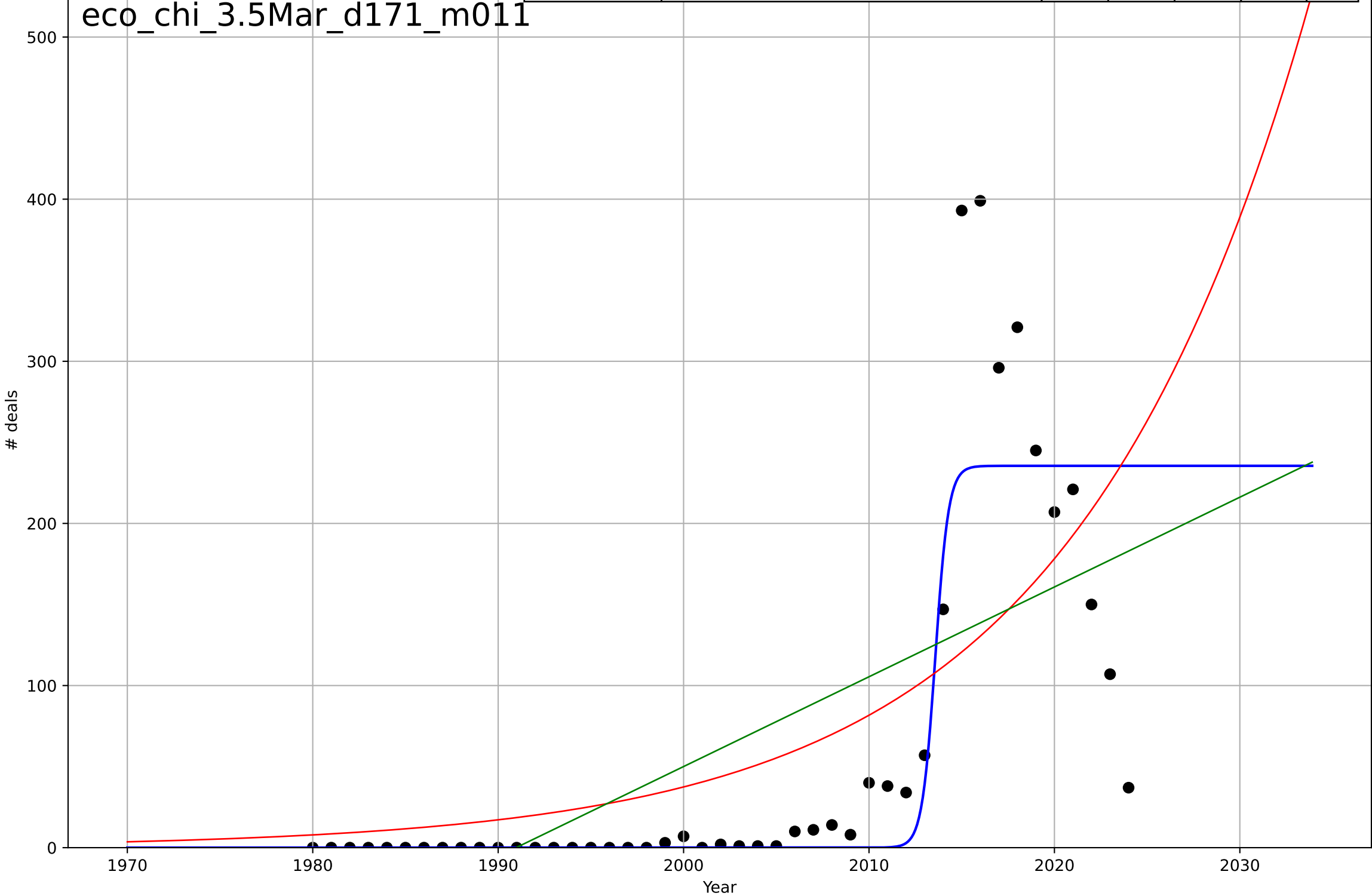
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=6.46, K=77.5$	0.681	0.492	0.455	32.9	17.2
Exponential	$1.76 \cdot \exp(0.0468 \cdot (x-1943))$	0.0468	0.264	0.229	39.6	24.6
Linear	$\text{intercept}=-4.08e+03, \text{slope}=2.05$	2.05	0.334	0.302	37.7	22.1

eco_chi_3.5Mar_d126_m008



e-commerce
China
3.5 Market Formation
PrivateEquityDeals
deals

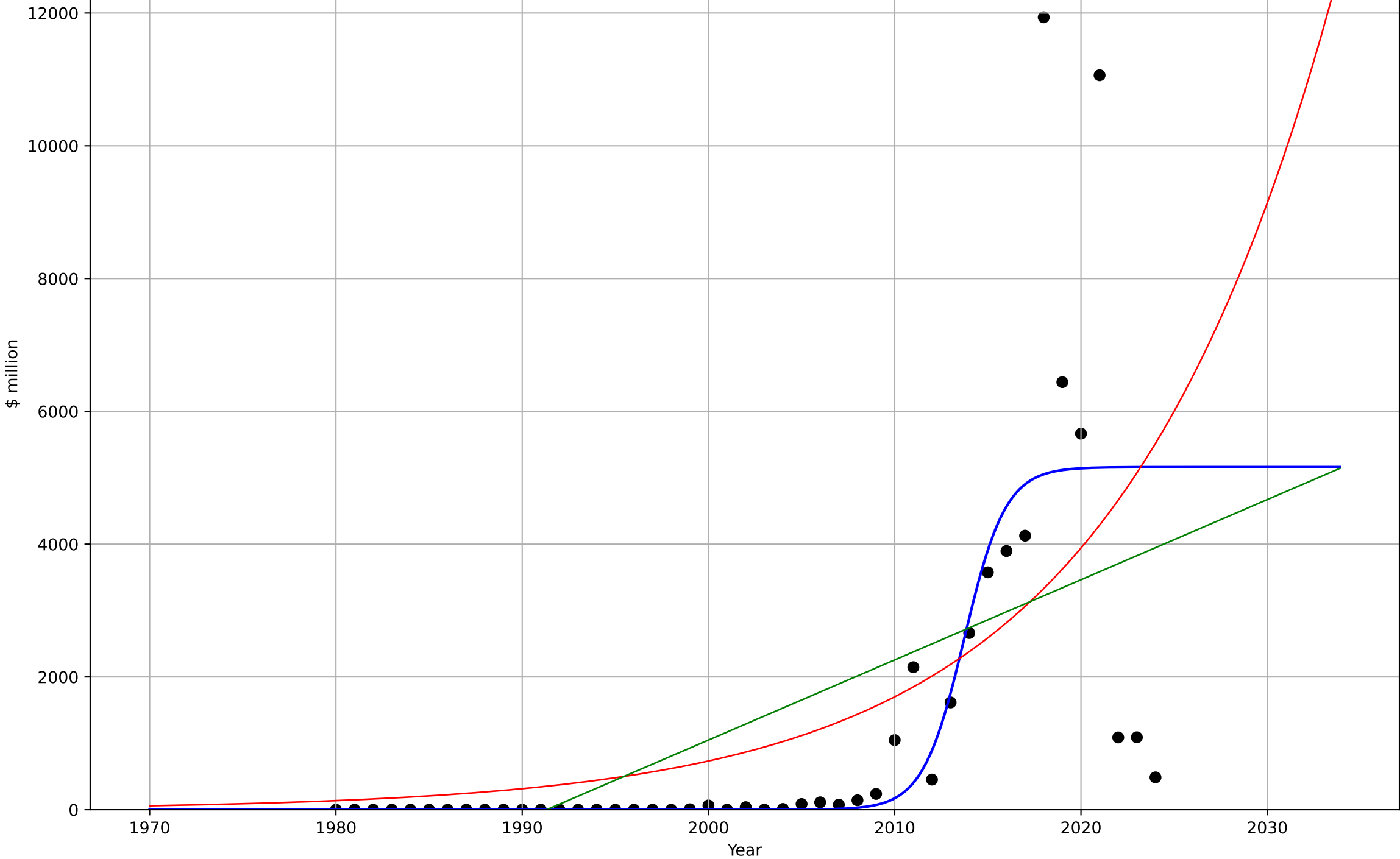
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=1.57, K=236$	2.79	0.757	0.739	54.6	25.7
Exponential	$0.222 \cdot \exp(0.078 \cdot (x-1934))$	0.078	0.438	0.411	83.1	54.9
Linear	$\text{intercept}=-1.1\text{e}+04, \text{slope}=5.54$	5.54	0.421	0.393	84.3	63



e-commerce
China
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=4.88, K=5.16e+03$	0.901	0.558	0.525	1.79e+03	740
Exponential	$0.0108 \cdot \exp(0.0841 \cdot (x-1868))$	0.0841	0.372	0.342	2.14e+03	1.25e+03
Linear	$\text{intercept}=-2.4e+05, \text{slope}=121$	121	0.339	0.307	2.19e+03	1.45e+03

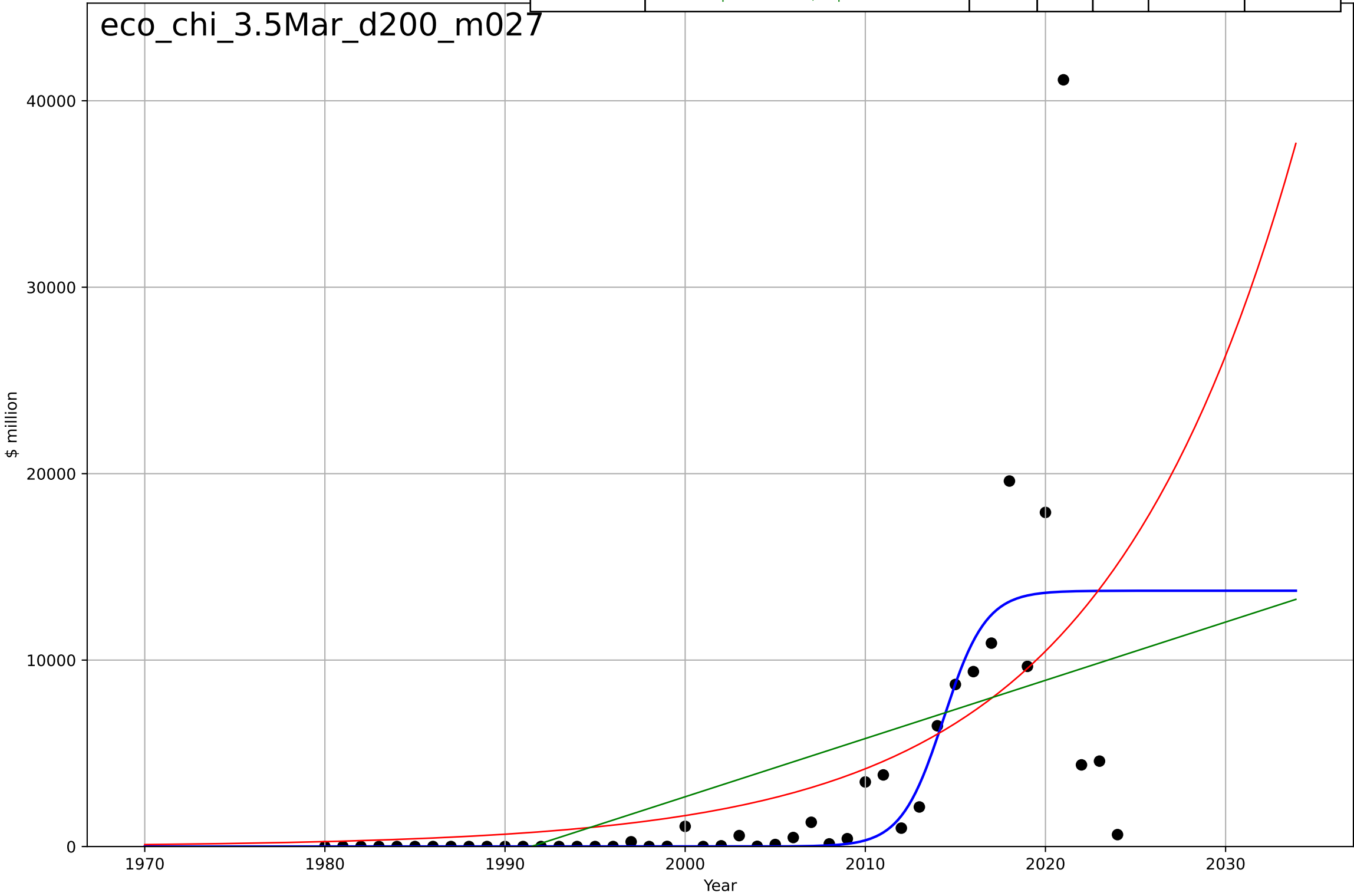
eco_chi_3.5Mar_d175_m027



e-commerce
China
3.5 Market Formation
TotalFundraisingAmount
\$ million

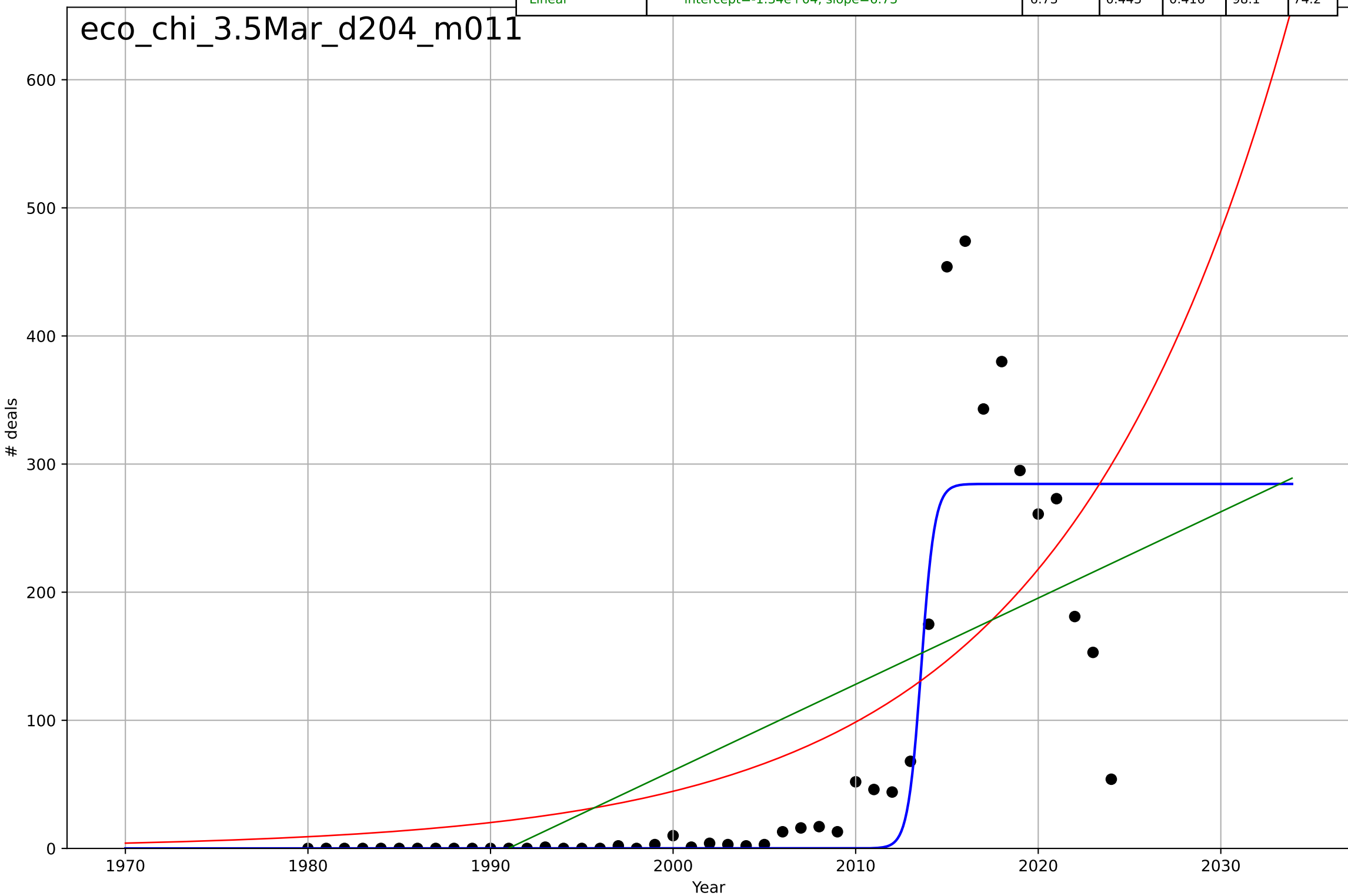
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=5.16, K=1.37e+04$	0.851	0.501	0.464	5.16e+03	1.99e+03
Exponential	$0.00192 \cdot \exp(0.0921 \cdot (x-1852))$	0.0921	0.364	0.334	5.83e+03	2.95e+03
Linear	$\text{intercept}=-6.22e+05, \text{slope}=312$	312	0.308	0.275	6.08e+03	3.63e+03

eco_chi_3.5Mar_d200_m027



e-commerce
China
3.5 Market Formation
TotalFundraisingDeals
deals

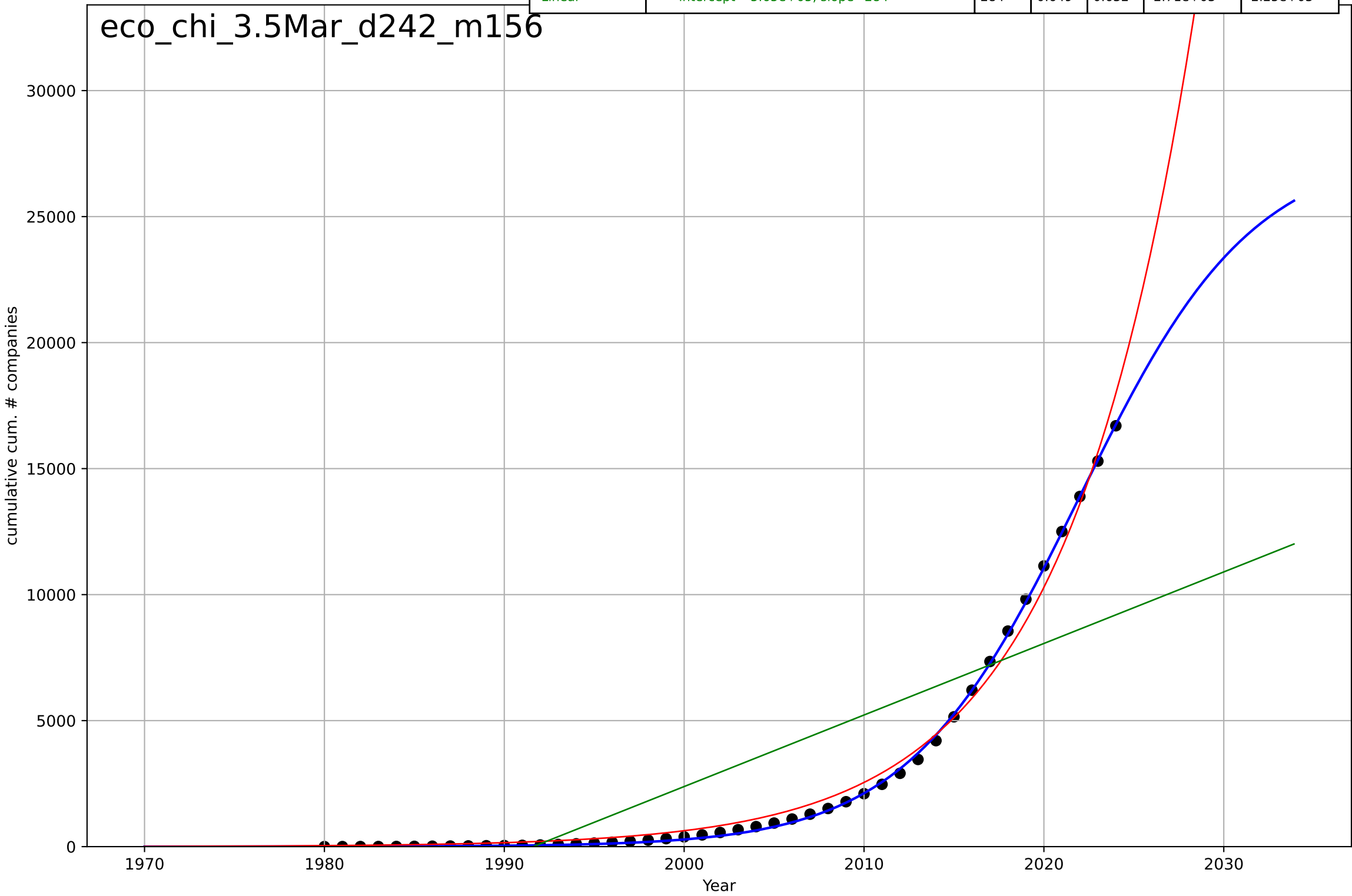
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=1.6, K=285$	2.75	0.78	0.764	61.6	29.3
Exponential	$0.157 \cdot \exp(0.0793 \cdot (x-1929))$	0.0793	0.466	0.441	96	63.9
Linear	$\text{intercept}=-1.34e+04, \text{slope}=6.73$	6.73	0.443	0.416	98.1	74.2



e-commerce
China
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

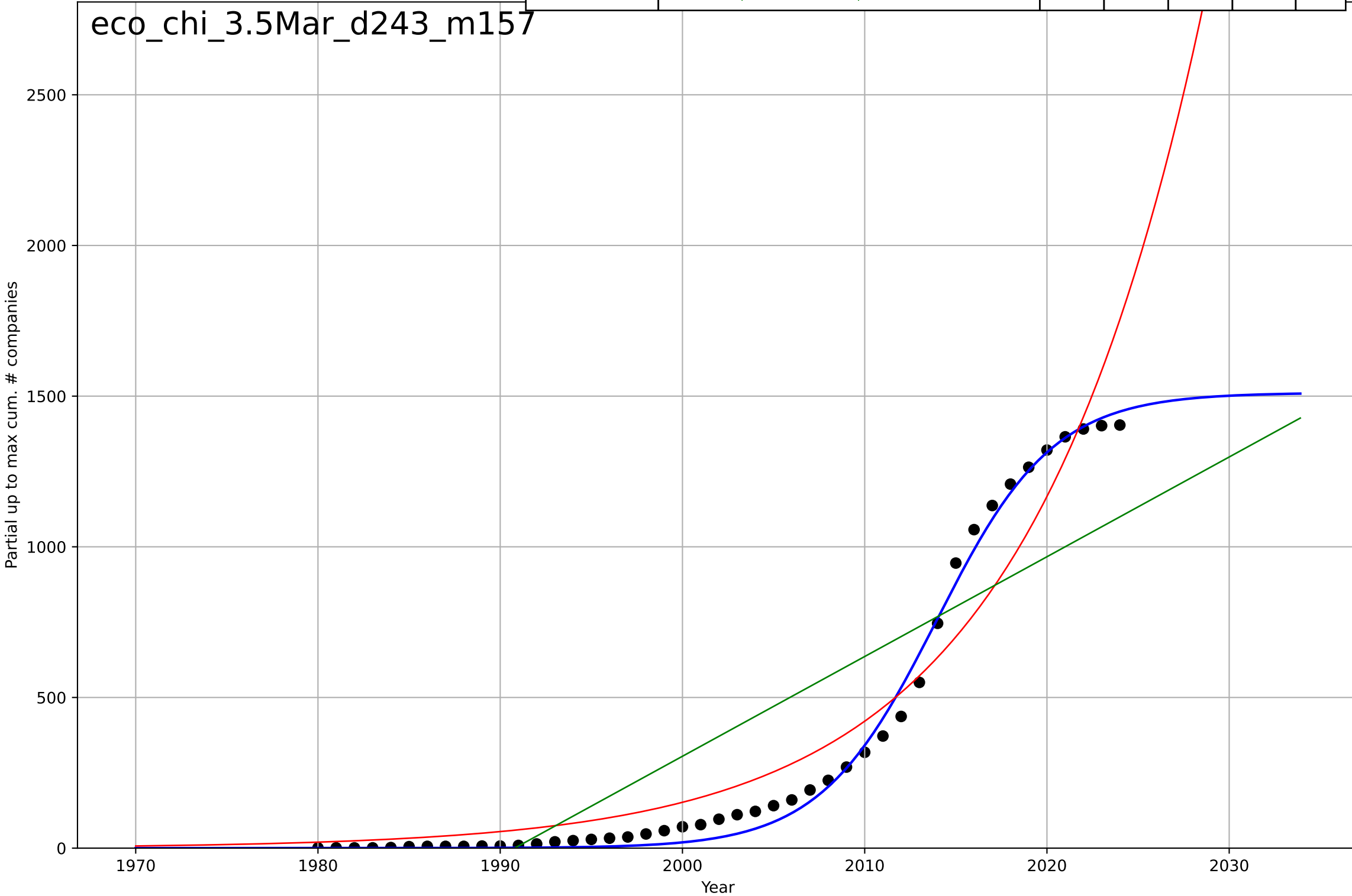
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=21.1, K=2.78e+04$	0.208	1	1	91.9	66.7
Exponential	$1.96e-05 \cdot \exp(0.14 \cdot (x-1876))$	0.14	0.992	0.992	398	304
Linear	$\text{intercept}=-5.65e+05, \text{slope}=284$	284	0.649	0.632	$2.71e+03$	$2.25e+03$

eco_chi_3.5Mar_d242_m156



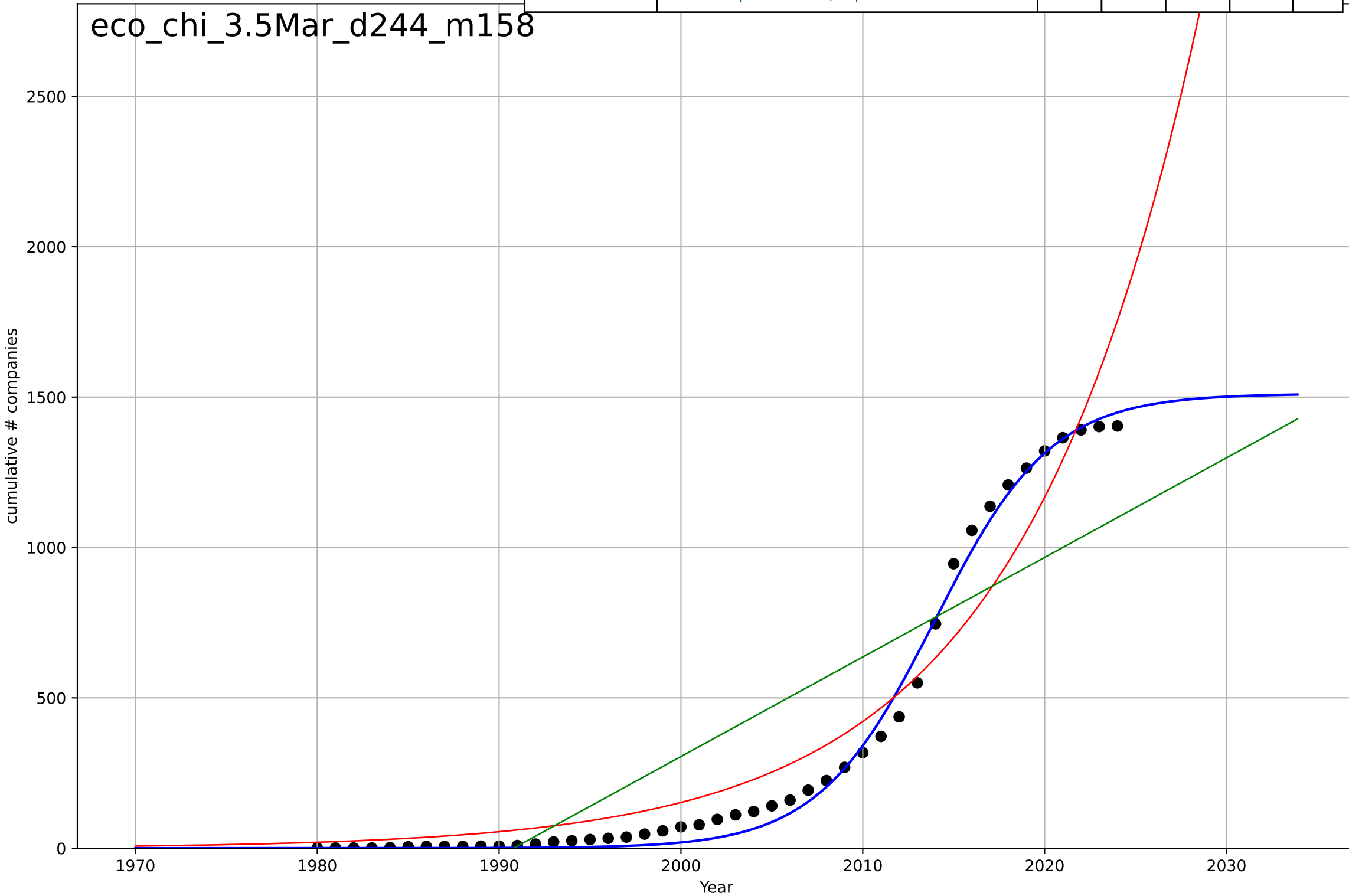
e-commerce
China
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=14.1, K=1.51e+03$	0.313	0.994	0.994	38.6	29
Exponential	$0.00632 \cdot \exp(0.102 \cdot (x-1901))$	0.102	0.937	0.933	126	98.7
Linear	$\text{intercept}=-6.59e+04, \text{slope}=33.1$	33.1	0.743	0.731	253	229



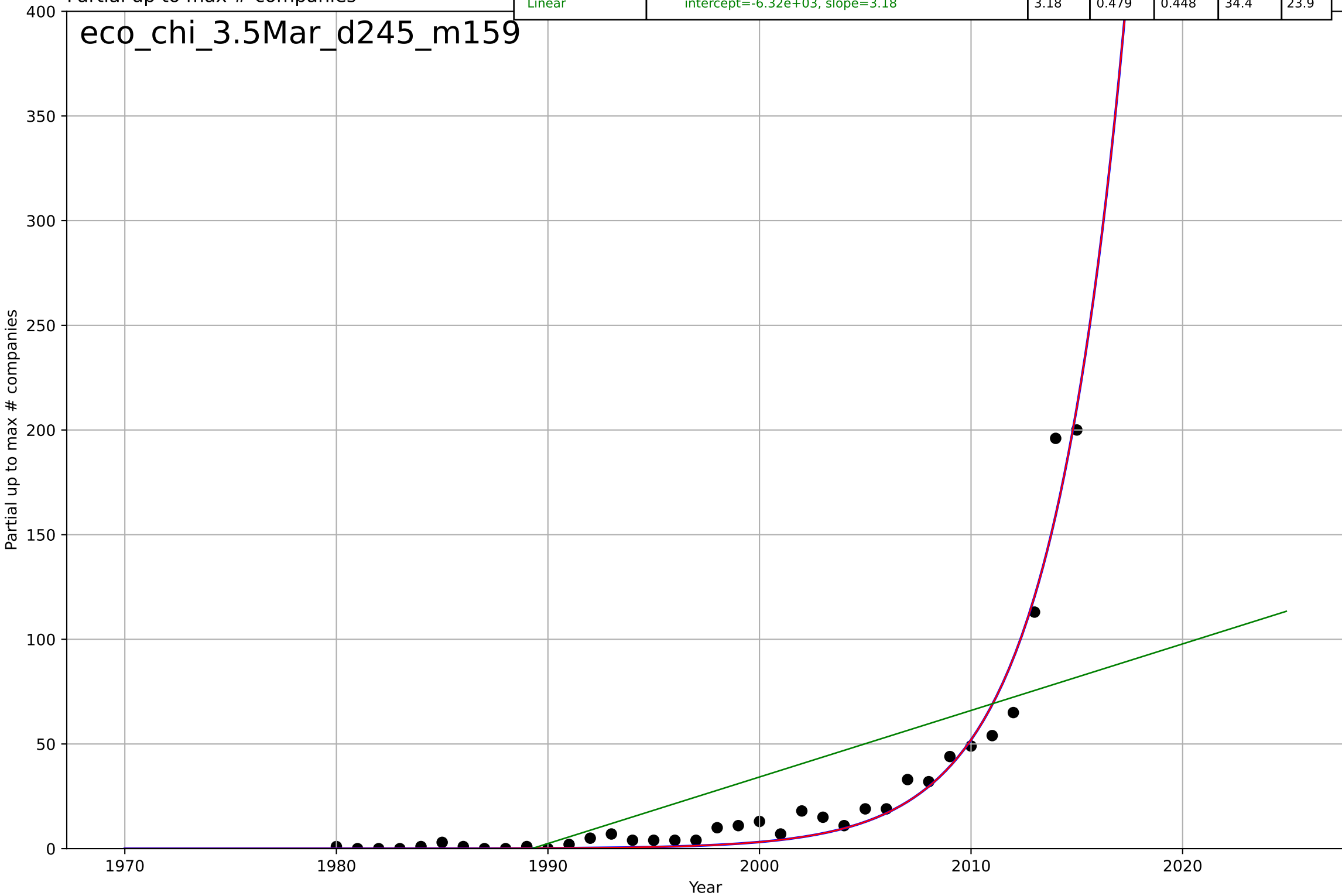
e-commerce
China
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=14.1, K=1.51e+03$	0.313	0.994	0.994	38.6	29
Exponential	$0.00632 \cdot \exp(0.102 \cdot (x-1901))$	0.102	0.937	0.933	126	98.7
Linear	$\text{intercept}=-6.59e+04, \text{slope}=33.1$	33.1	0.743	0.731	253	229



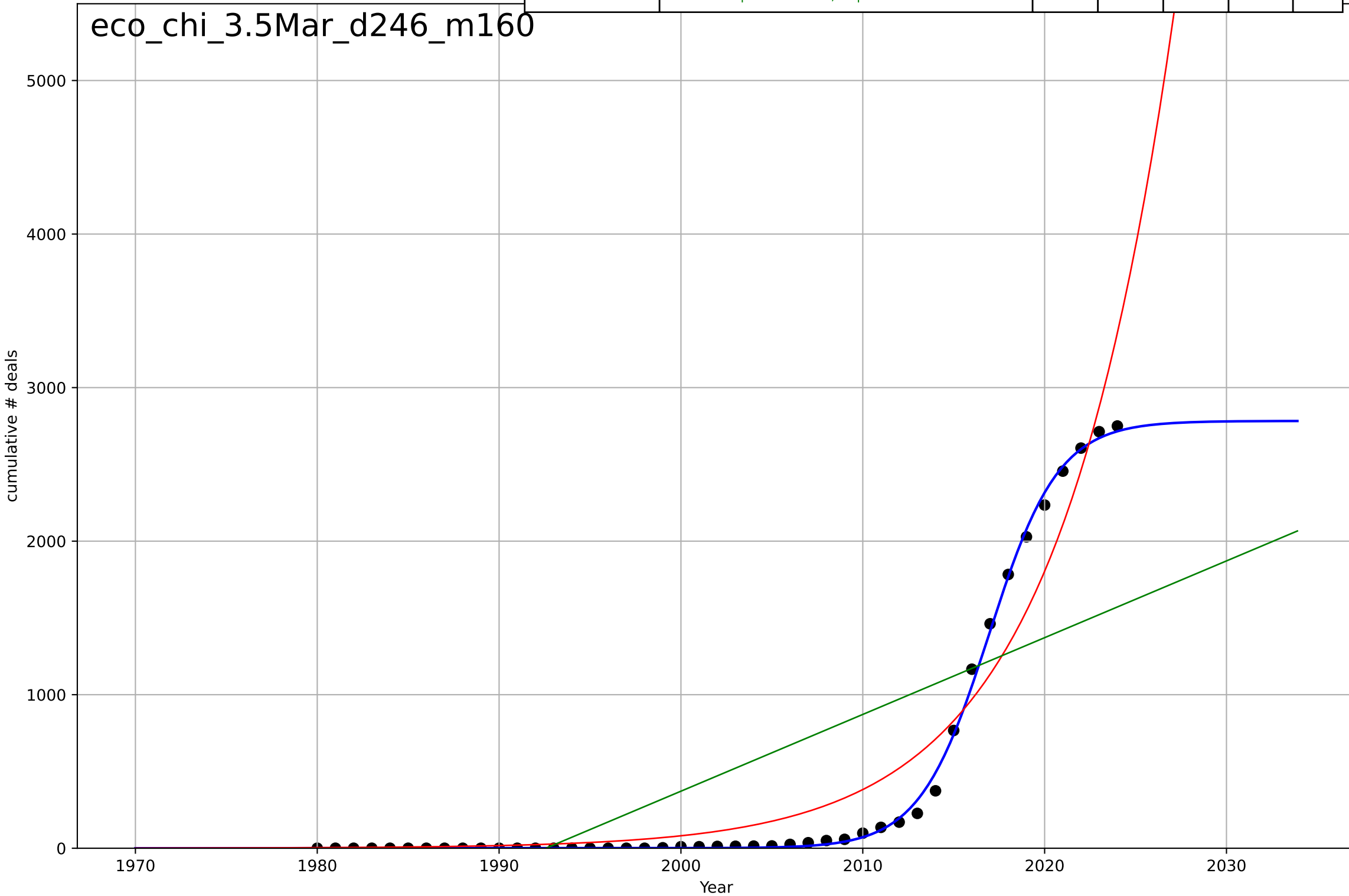
e-commerce
China
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2054, Dt=15.7, K=1.3e+07$	0.28	0.961	0.958	9.4	5.77
Exponential	$0.0265 \cdot \exp(0.28 \cdot (x-1983))$	0.28	0.961	0.959	9.4	5.77
Linear	$\text{intercept}=-6.32e+03, \text{slope}=3.18$	3.18	0.479	0.448	34.4	23.9



e-commerce
China
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

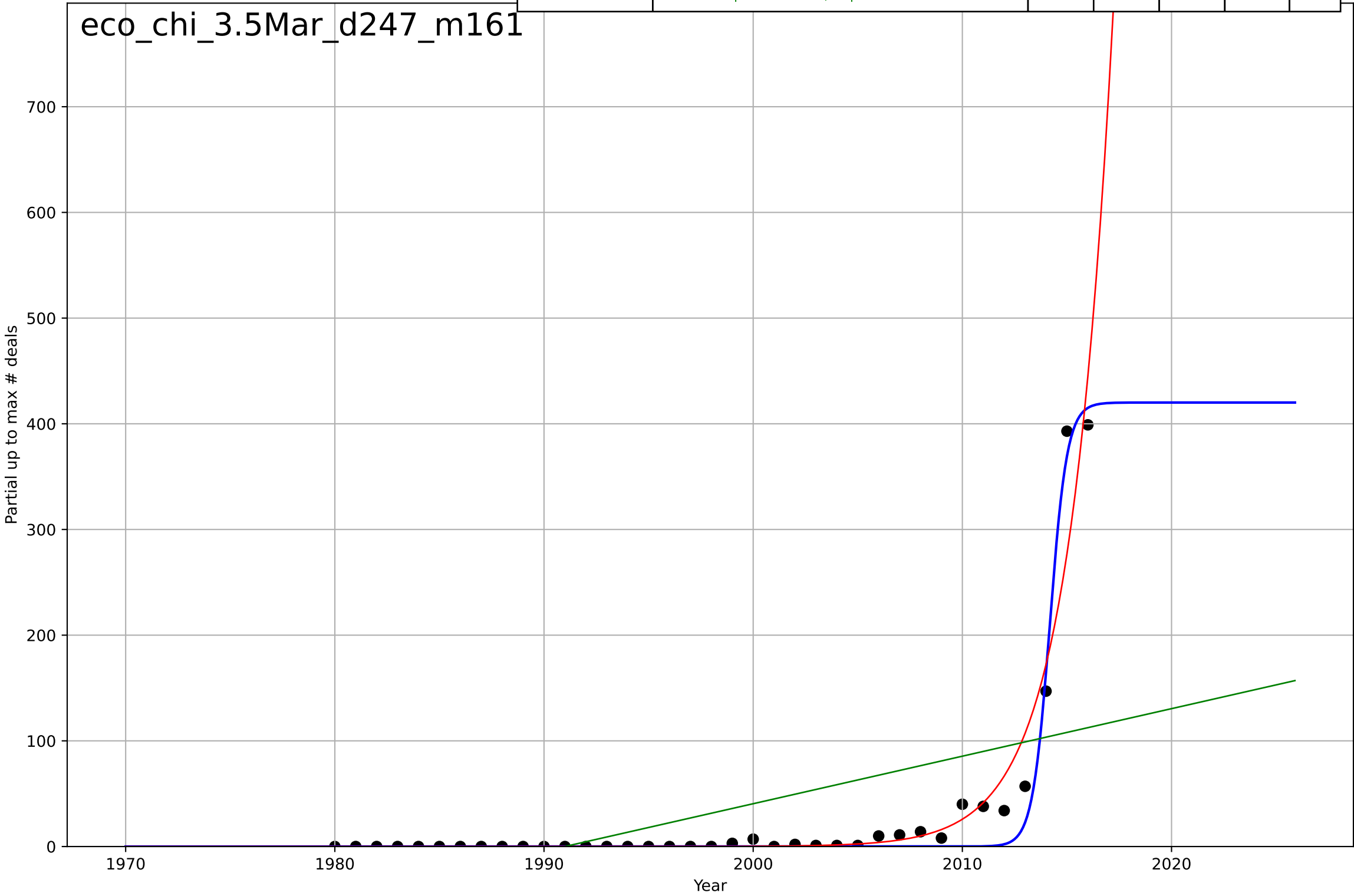
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=8.39, K=2.78e+03$	0.524	0.998	0.998	34.5	19
Exponential	$0.000115 \cdot \exp(0.155 \cdot (x-1913))$	0.155	0.937	0.934	220	153
Linear	$\text{intercept}=-9.96e+04, \text{slope}=50$	50	0.552	0.531	585	495



e-commerce
China
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=1.82, K=420$	2.42	0.977	0.975	13.7	7.01
Exponential	$0.000268 \cdot \exp(0.474 \cdot (x-1986))$	0.474	0.934	0.93	23.4	8.77
Linear	$\text{intercept}=-8.95e+03, \text{slope}=4.5$	4.5	0.278	0.236	77.3	49.3

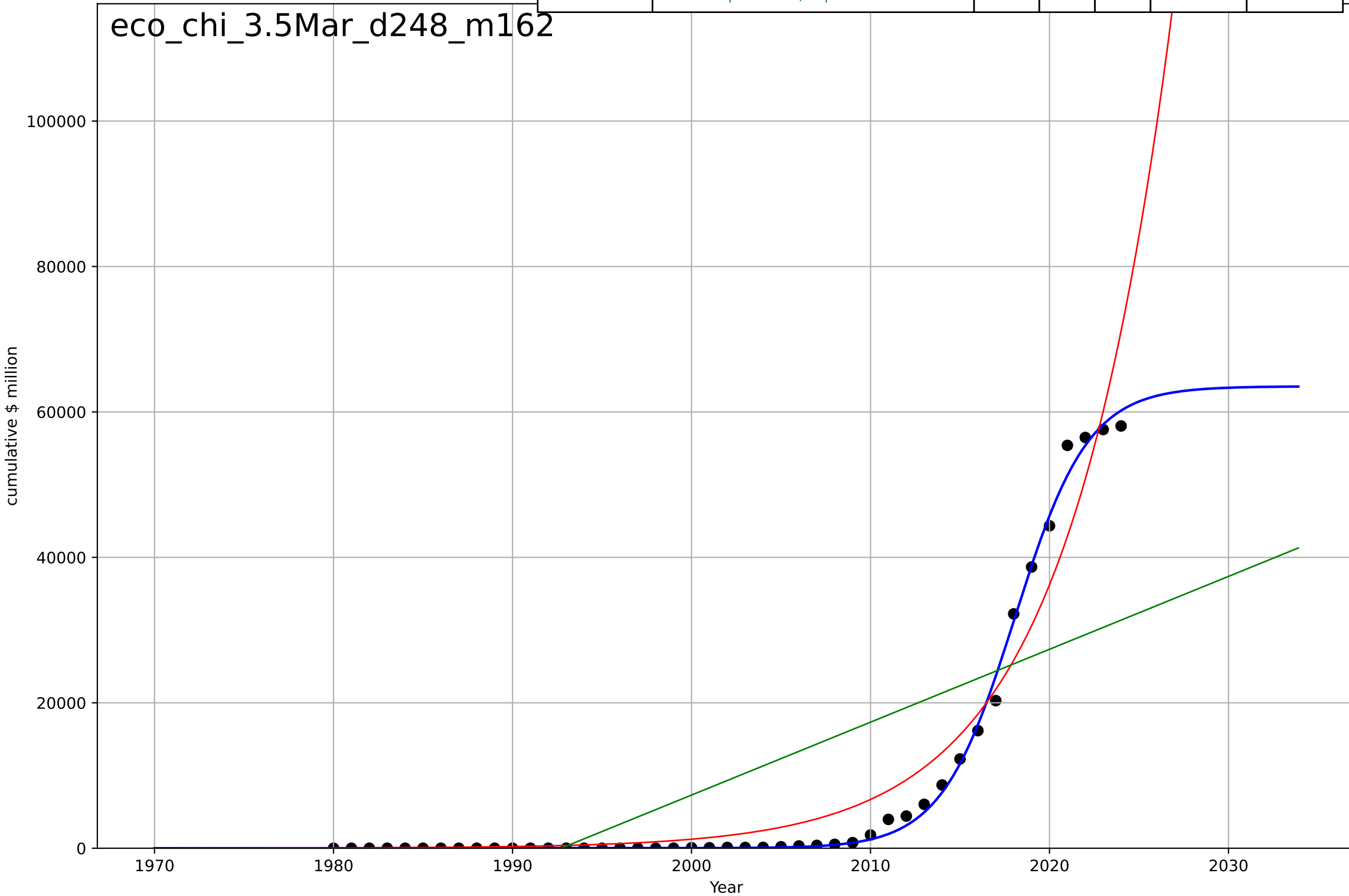
eco_chi_3.5Mar_d247_m161



e-commerce
China
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=9, K=6.35e+04$	0.488	0.997	0.997	1.02e+03	495
Exponential	$1.11e-06 \cdot \exp(0.169 \cdot (x-1877))$	0.169	0.948	0.945	4.1e+03	2.68e+03
Linear	$\text{intercept}=-2e+06, \text{slope}=1e+03$	1e+03	0.525	0.503	1.24e+04	1.03e+04

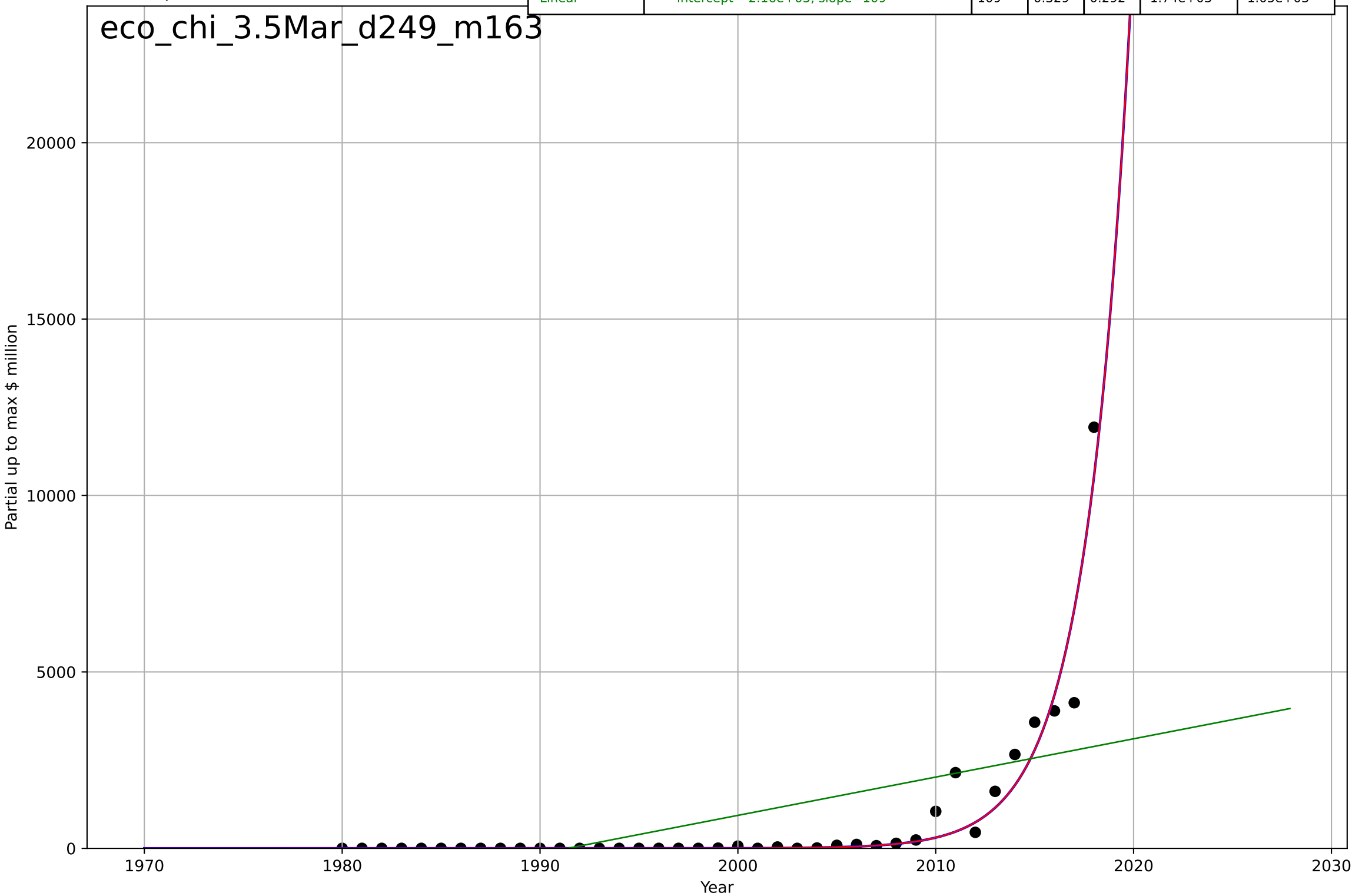
eco_chi_3.5Mar_d248_m162



e-commerce
China
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2045, Dt=9.91, K=1.83e+09$	0.443	0.92	0.913	602	246
Exponential	$2.37e-12*\exp(0.443*(x-1937))$	0.443	0.92	0.915	602	246
Linear	$\text{intercept}=-2.16e+05, \text{slope}=109$	109	0.329	0.292	1.74e+03	1.05e+03

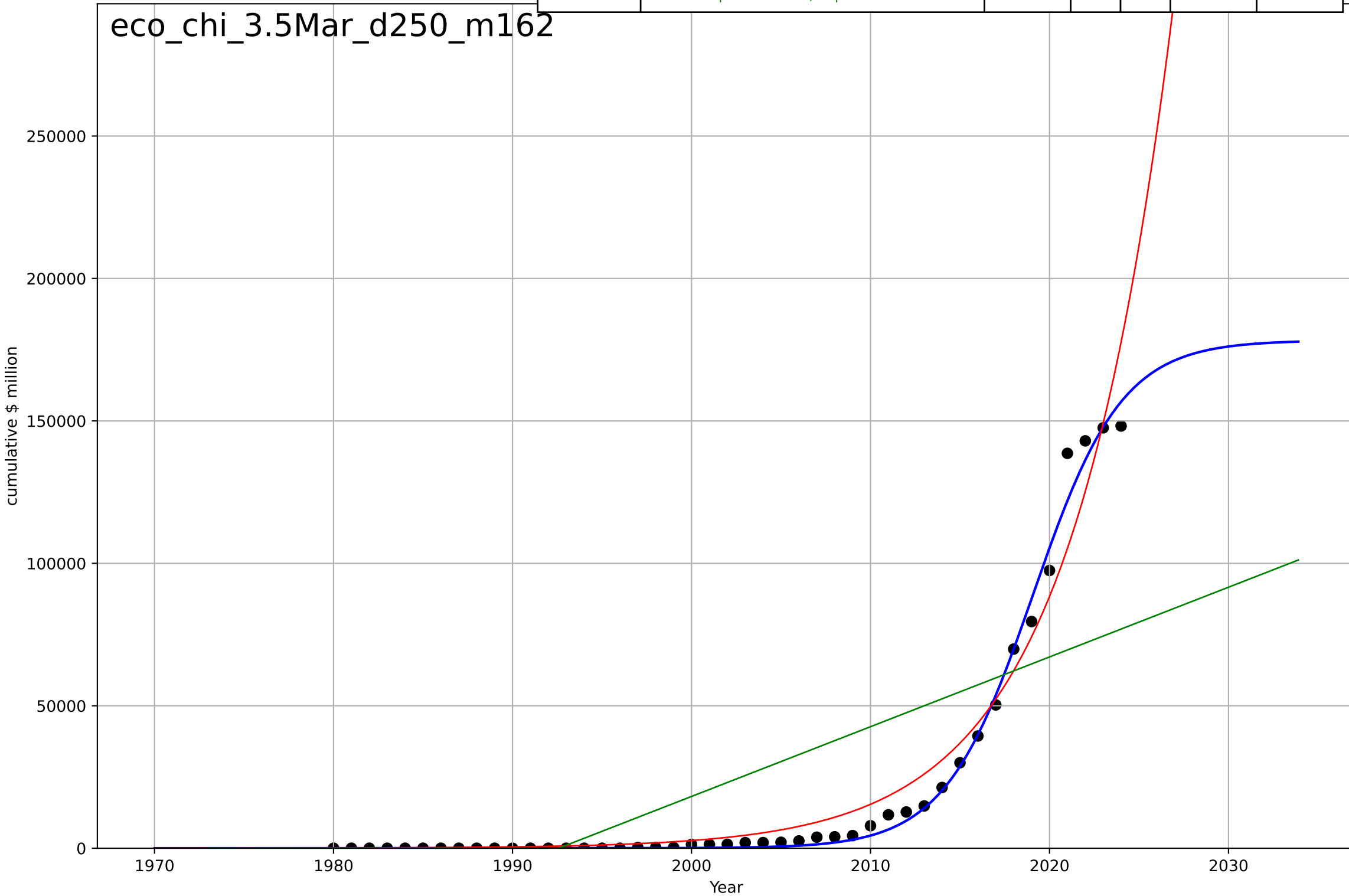
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e-commerce
China
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

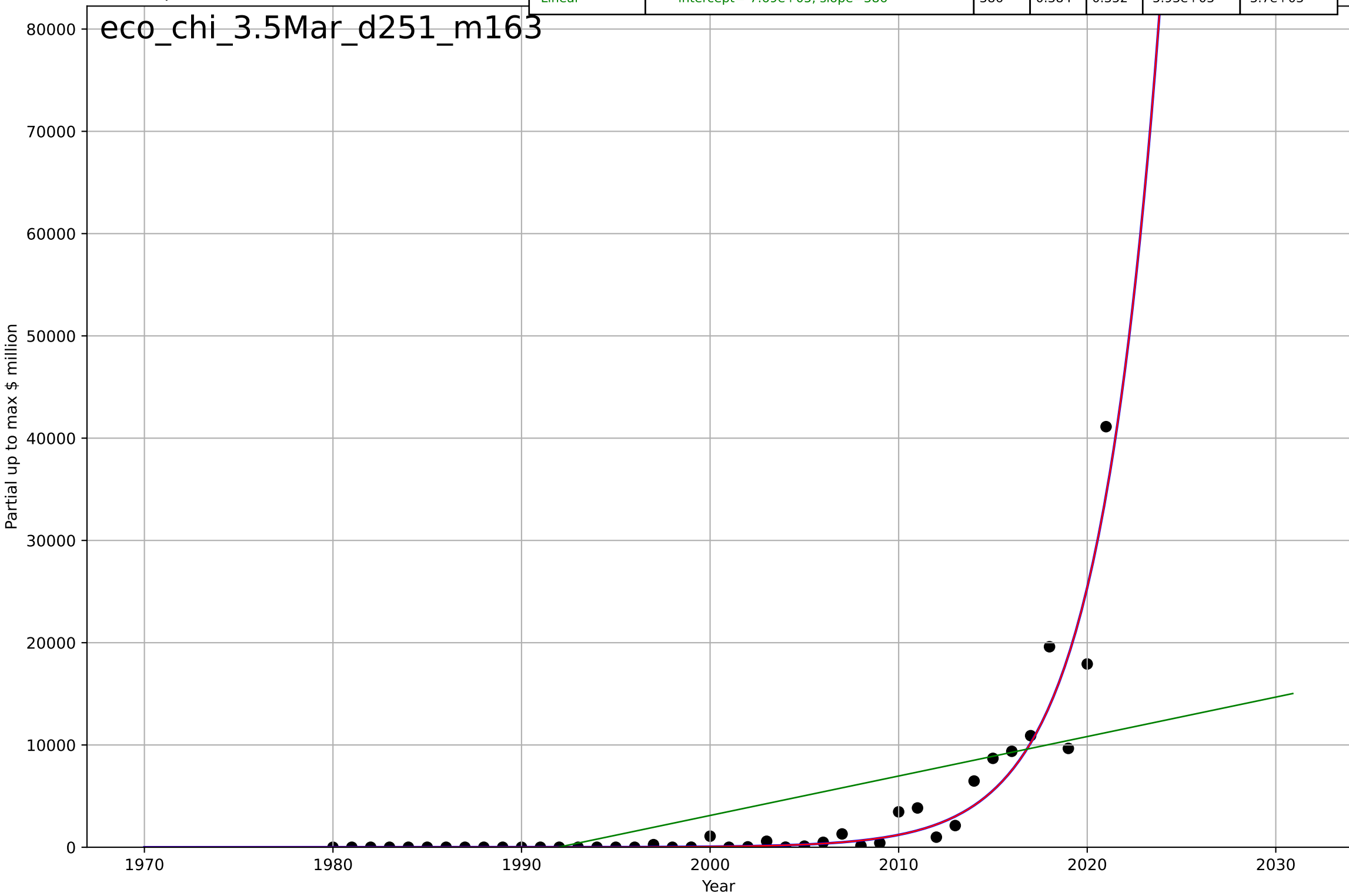
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=10.9, K=1.78e+05$	0.404	0.993	0.992	3.69e+03	1.86e+03
Exponential	$2.28e-07 * \exp(0.175 * (x - 1867))$	0.175	0.963	0.961	8.41e+03	4.81e+03
Linear	$\text{intercept}=-4.88e+06, \text{slope}=2.45e+03$	2.45e+03	0.527	0.505	3.01e+04	2.43e+04

eco_chi_3.5Mar_d250_m162



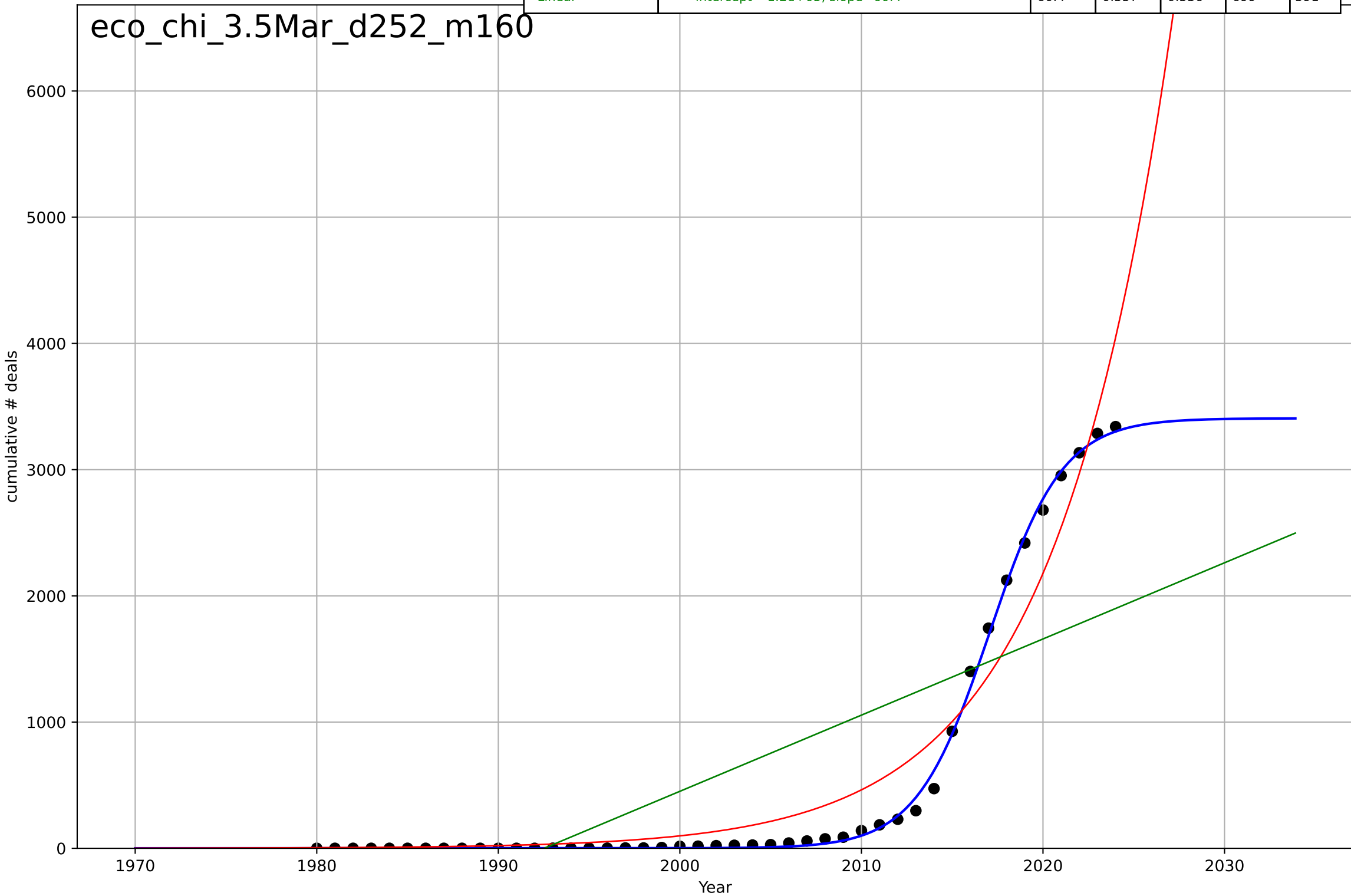
e-commerce
China
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2059, Dt=14.4, K=4.14e+09$	0.304	0.895	0.887	$2.44e+03$	$1.14e+03$
Exponential	$1.39e-09 \cdot \exp(0.304 \cdot (x-1920))$	0.304	0.895	0.89	$2.44e+03$	$1.14e+03$
Linear	$\text{intercept}=-7.69e+05, \text{slope}=386$	386	0.384	0.352	$5.93e+03$	$3.7e+03$



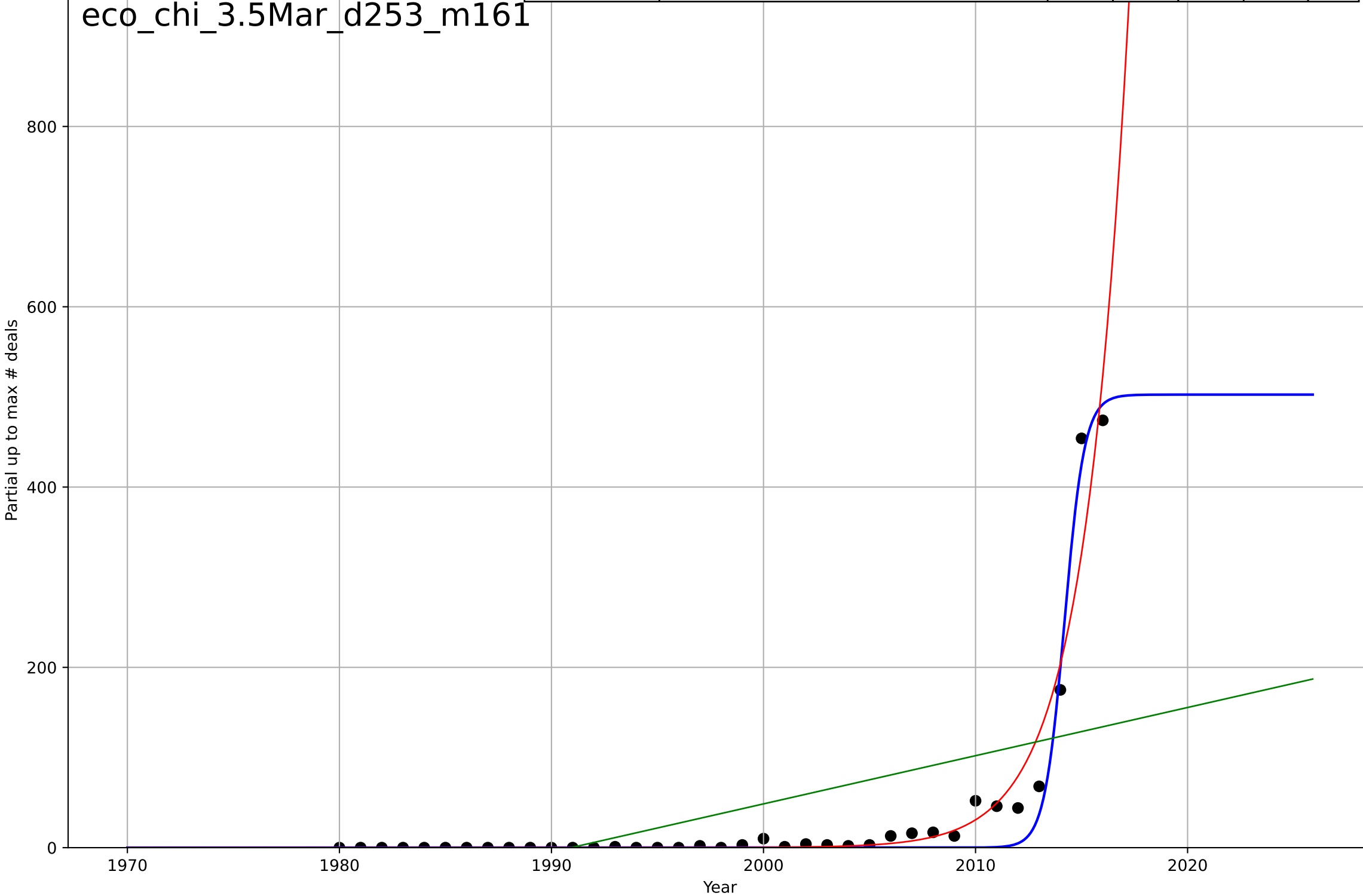
e-commerce
China
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=8.85, K=3.41e+03$	0.497	0.998	0.998	41.5	24.3
Exponential	$4.66e-05*\exp(0.155*(x-1906))$	0.155	0.942	0.939	253	177
Linear	$\text{intercept}=-1.2e+05, \text{slope}=60.4$	60.4	0.557	0.536	699	591



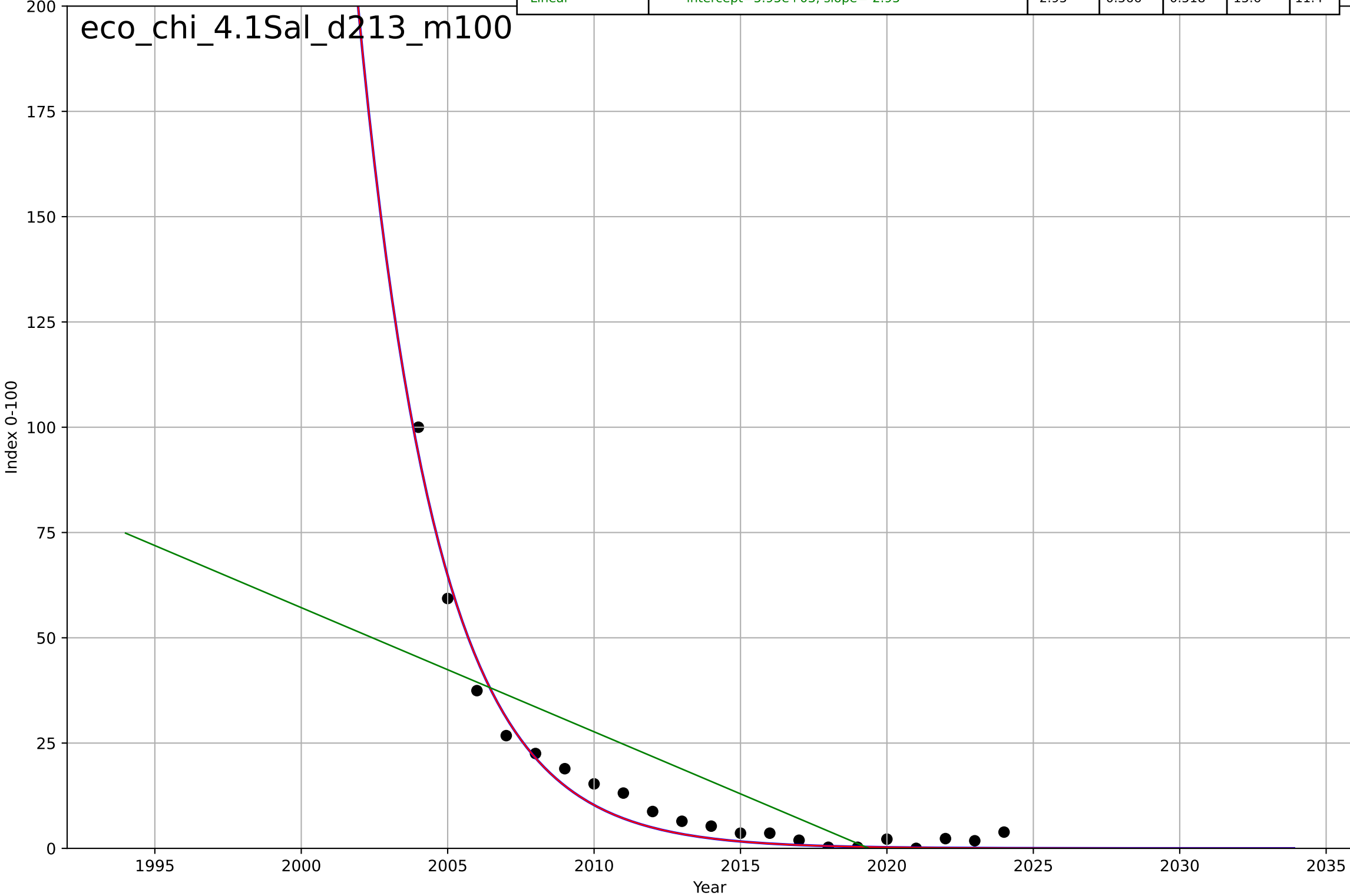
e-commerce
China
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

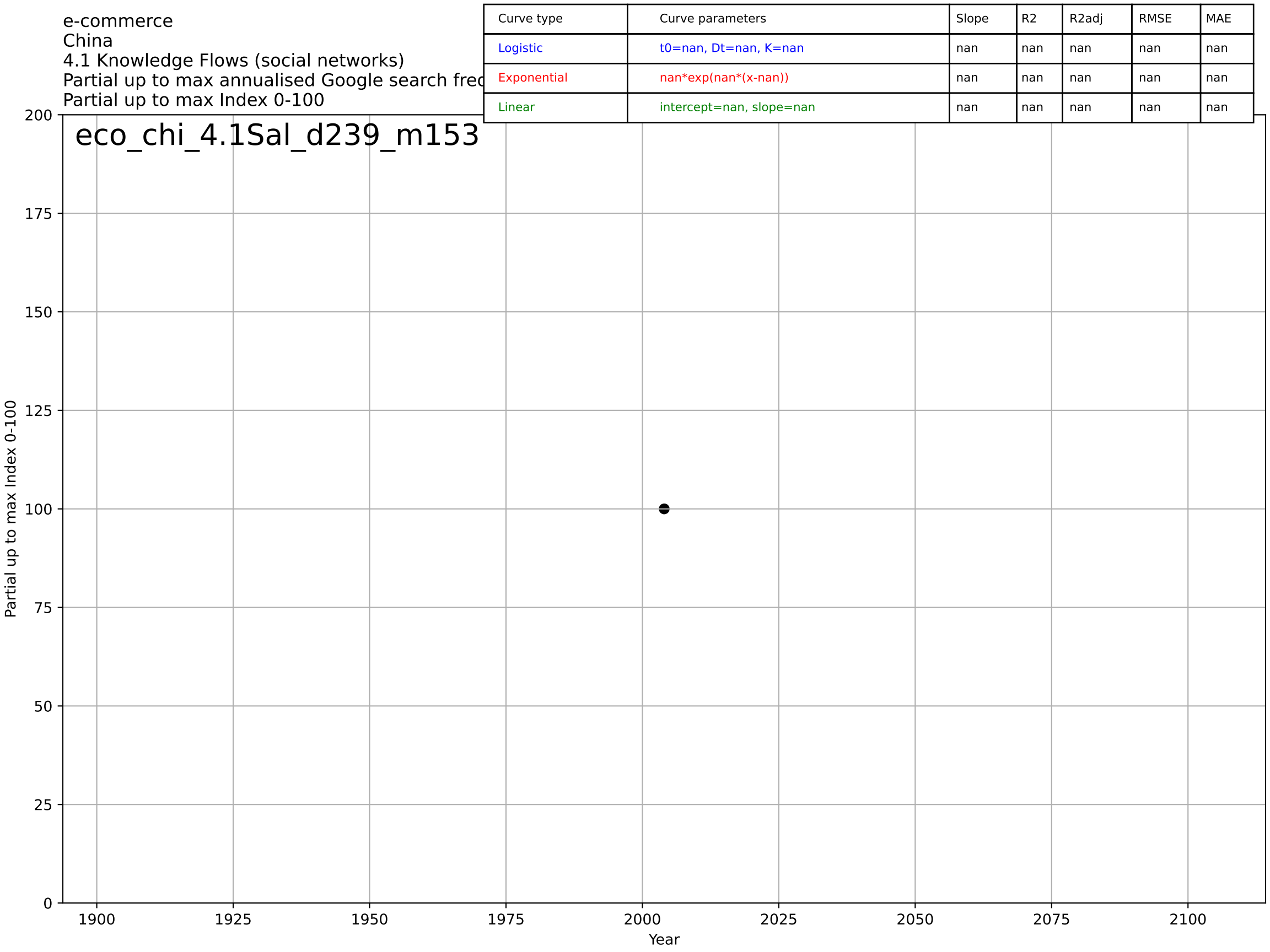
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=2.08, K=503$	2.12	0.976	0.974	16.5	8.84
Exponential	$0.000232 \cdot \exp(0.472 \cdot (x-1985))$	0.472	0.941	0.937	26	10.1
Linear	$\text{intercept}=-1.06e+04, \text{slope}=5.35$	5.35	0.287	0.245	90.1	57.6



e-commerce
China
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1970, Dt=-11.9, K=2.77e+07$	-0.368	0.975	0.971	3.73	3.11
Exponential	$22.7*\exp(-0.368*(x-2008))$	-0.368	0.975	0.973	3.73	3.11
Linear	$\text{intercept}=5.95e+03, \text{slope}=-2.95$	-2.95	0.566	0.518	15.6	11.4

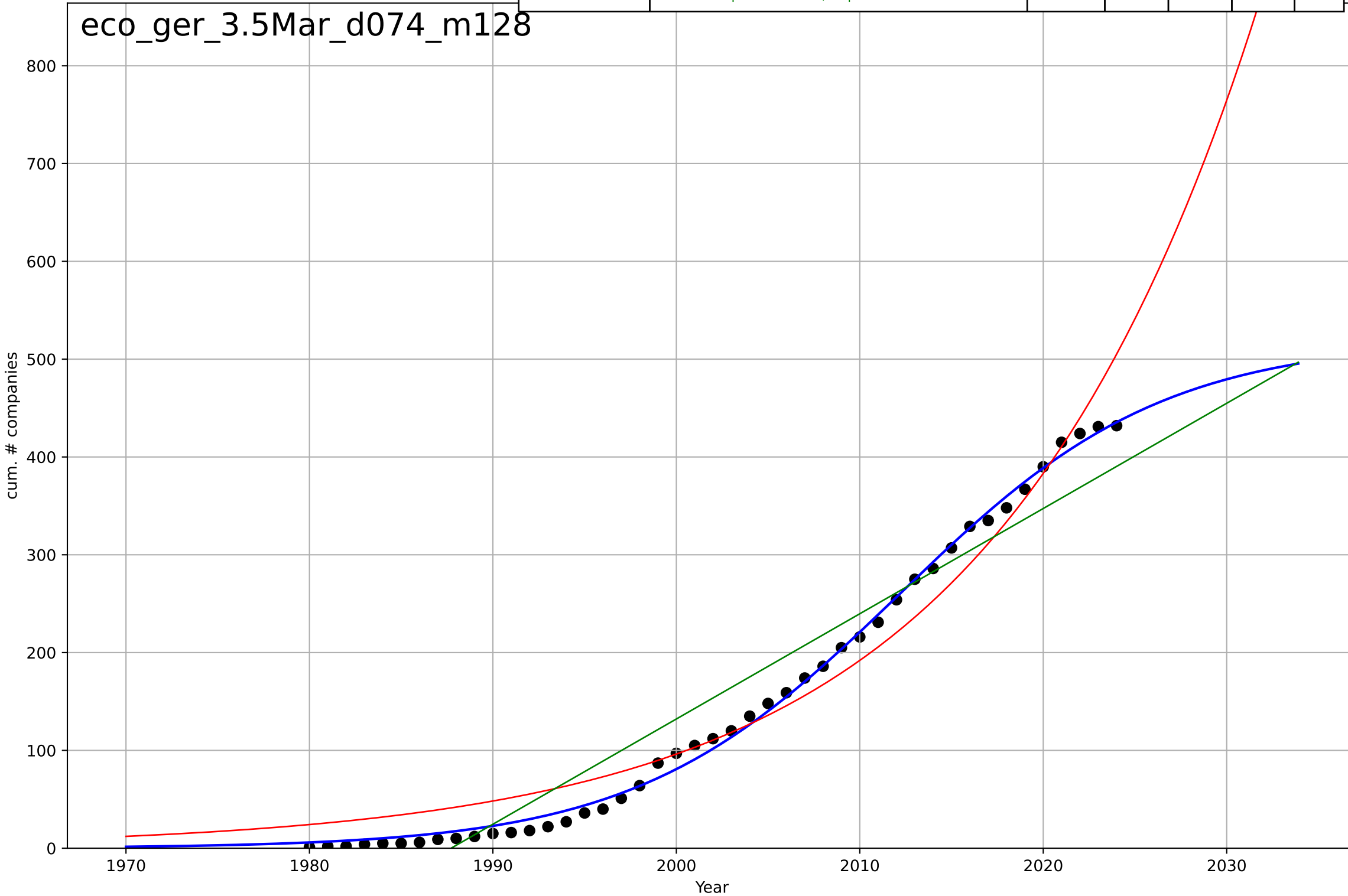




e-commerce
Germany
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=31.6, K=520$	0.139	0.997	0.997	8.02	7
Exponential	$0.169 \cdot \exp(0.0691 \cdot (x-1908))$	0.0691	0.963	0.961	28	24.3
Linear	$\text{intercept}=-2.14e+04, \text{slope}=10.8$	10.8	0.929	0.925	38.7	34.2

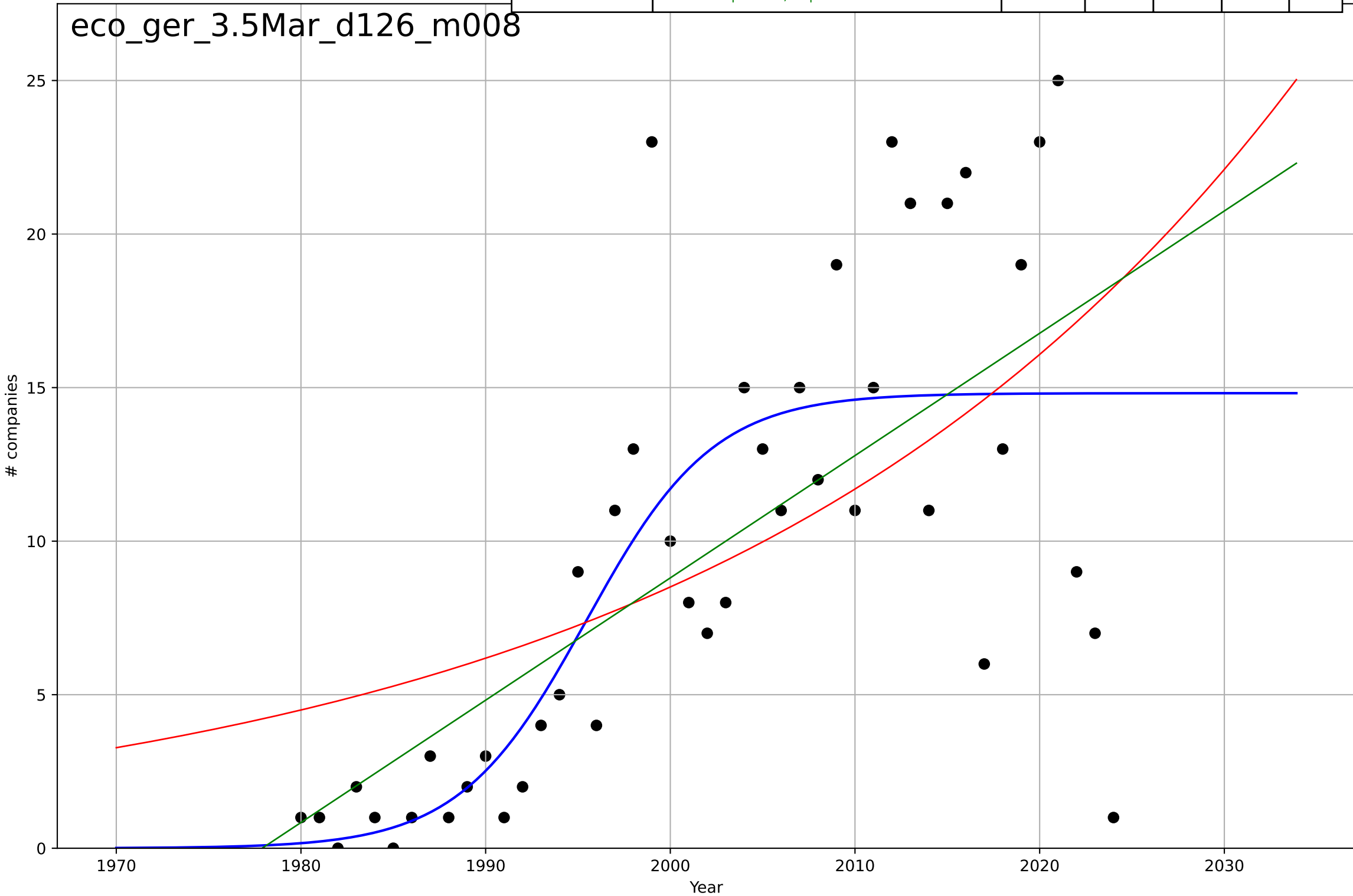
eco_ger_3.5Mar_d074_m128



e-commerce
Germany
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1995, Dt=15.1, K=14.8$	0.291	0.573	0.541	4.95	3.63
Exponential	$10.2 \cdot \exp(0.0318 \cdot (x-2006))$	0.0318	0.369	0.339	6.02	4.88
Linear	intercept=-788, slope=0.398	0.398	0.467	0.441	5.53	4.06

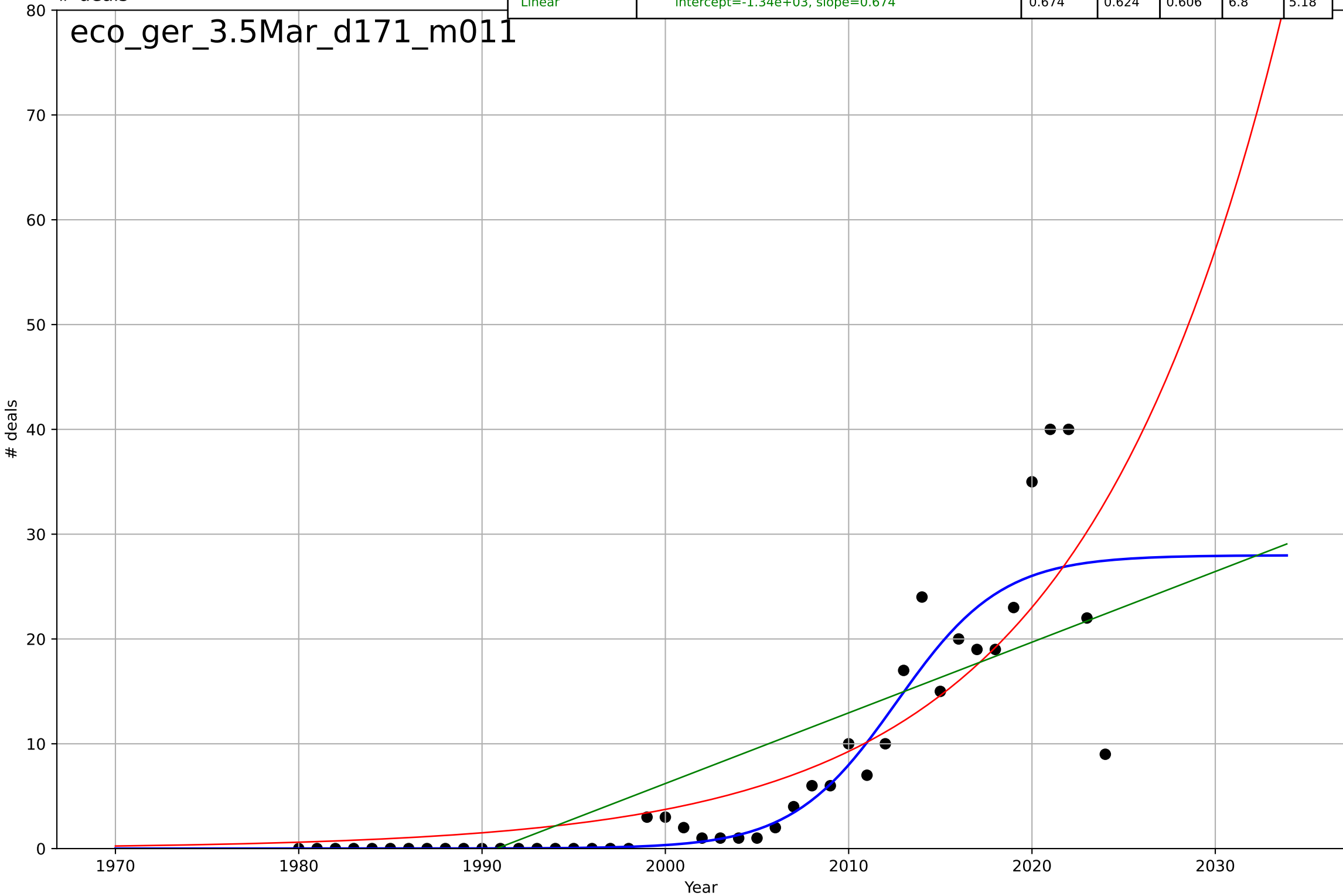
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e-commerce
Germany
3.5 Market Formation
PrivateEquityDeals
deals

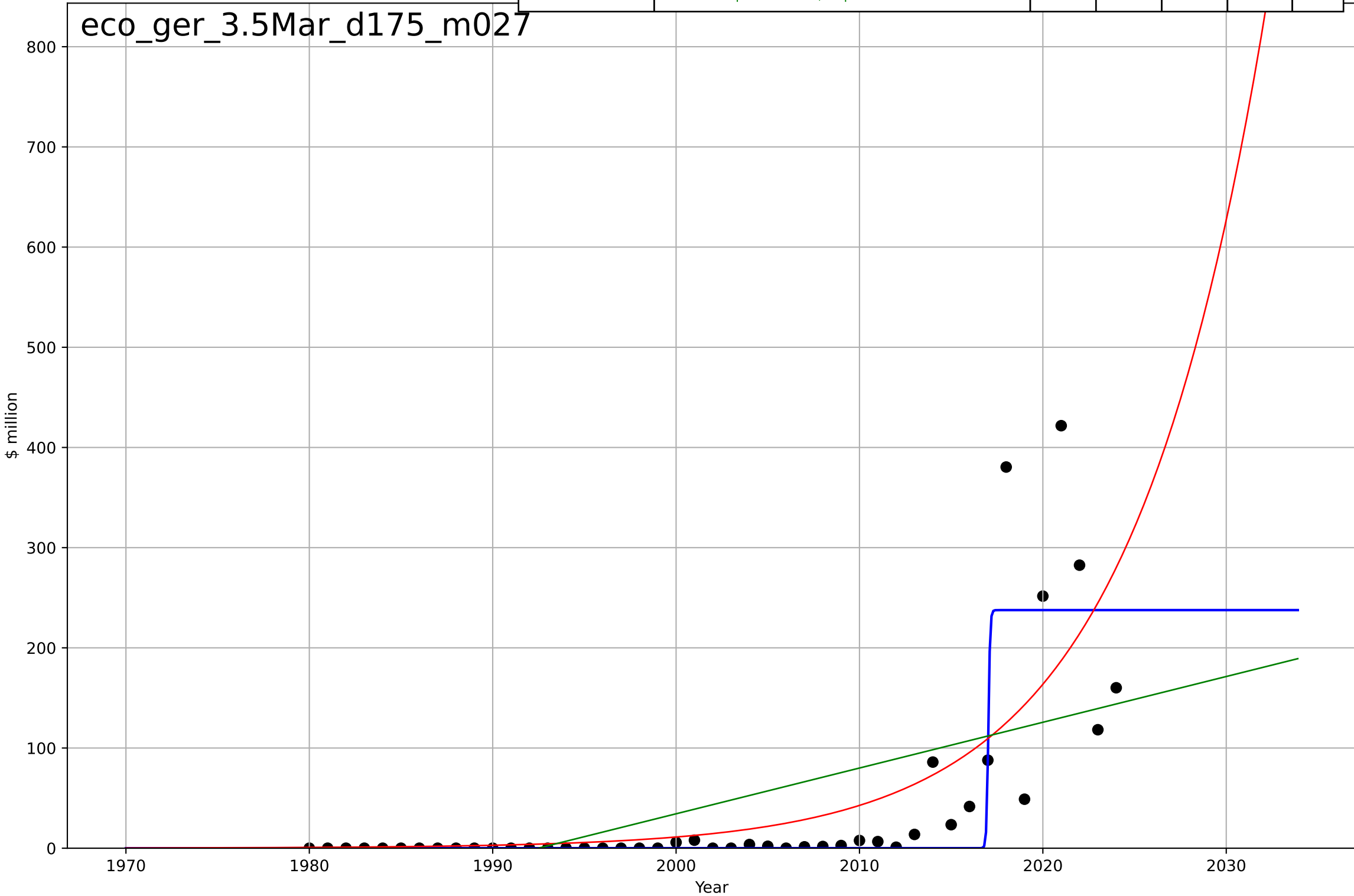
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, D_t=12.5, K=28$	0.35	0.826	0.814	4.62	2.33
Exponential	$8.32 \cdot \exp(0.0909 \cdot (x-2009))$	0.0909	0.728	0.715	5.79	3.58
Linear	$\text{intercept}=-1.34e+03, \text{slope}=0.674$	0.674	0.624	0.606	6.8	5.18

eco_ger_3.5Mar_d171_m011



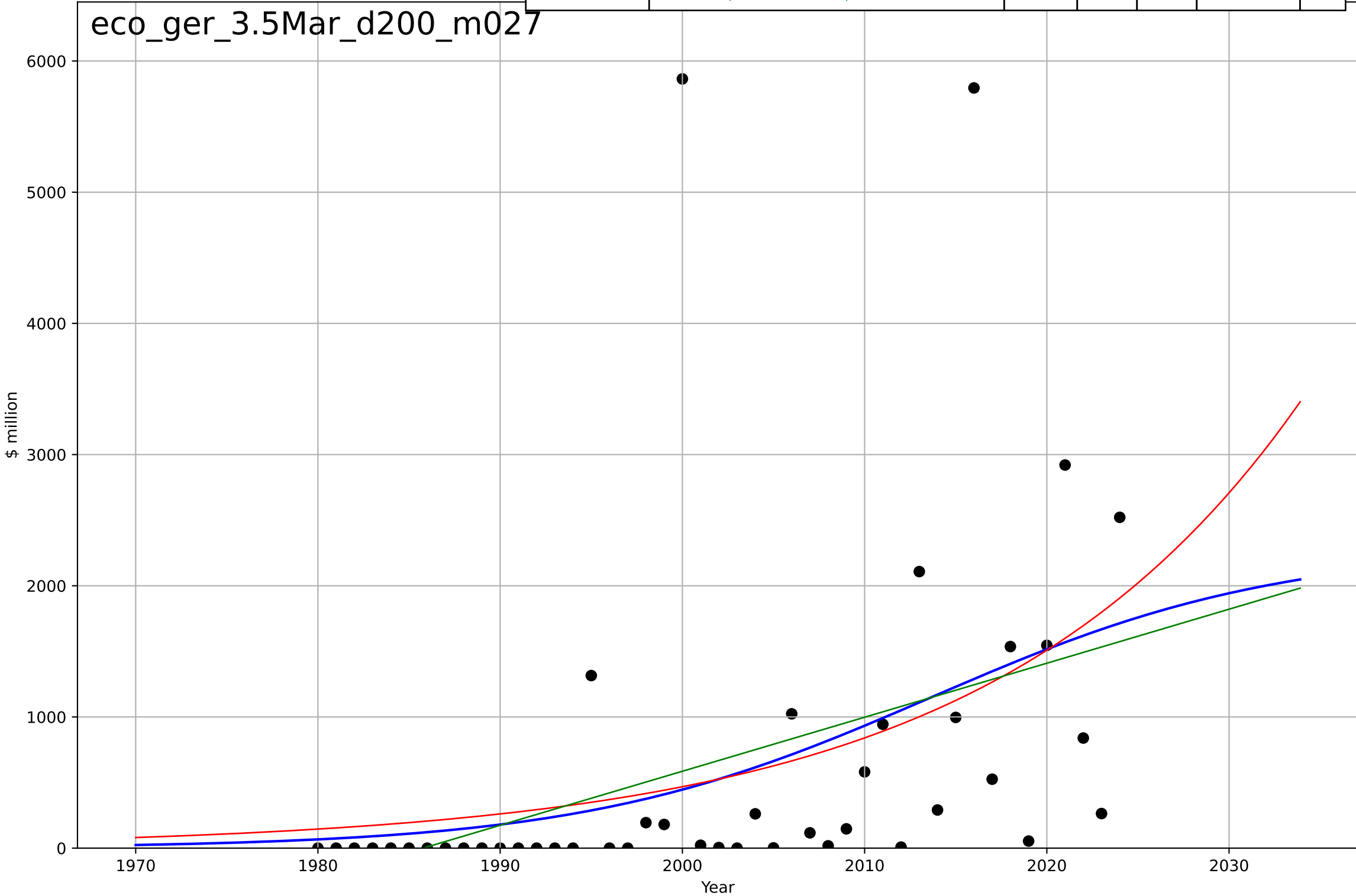
e-commerce
Germany
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=0.21, K=238$	21	0.722	0.702	52.2	21.7
Exponential	$0.0765 \cdot \exp(0.134 \cdot (x-1963))$	0.134	0.562	0.542	65.4	35.2
Linear	$\text{intercept}=-9.1e+03, \text{slope}=4.57$	4.57	0.359	0.329	79.2	54.7



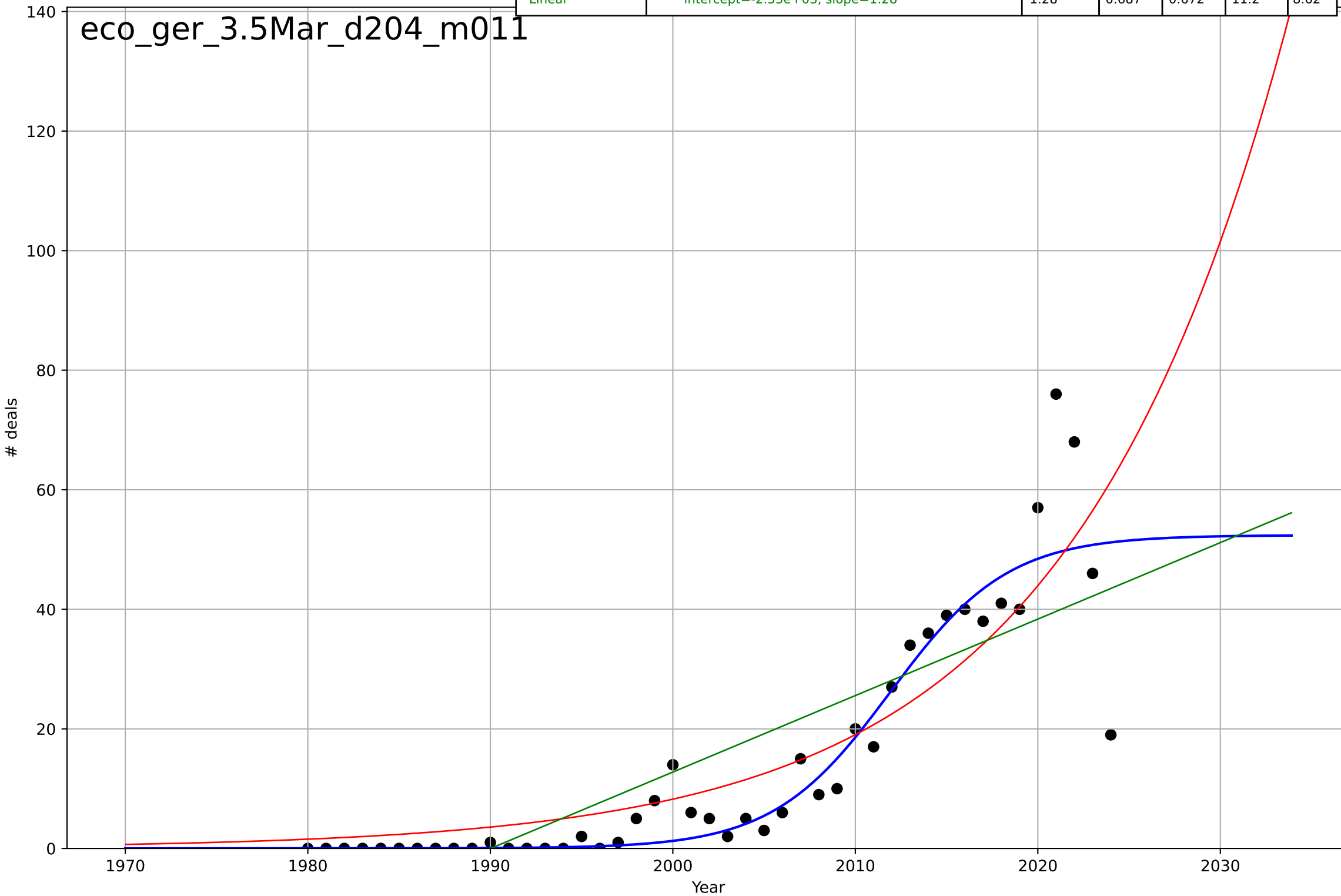
e-commerce
Germany
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=42.1, K=2.29e+03$	0.104	0.167	0.106	1.2e+03	657
Exponential	$0.134 \cdot \exp(0.0585 \cdot (x - 1861))$	0.0585	0.161	0.121	1.21e+03	674
Linear	$\text{intercept}=-8.18e+04, \text{slope}=41.2$	41.2	0.164	0.125	1.21e+03	689



e-commerce
Germany
3.5 Market Formation
TotalFundraisingDeals
deals

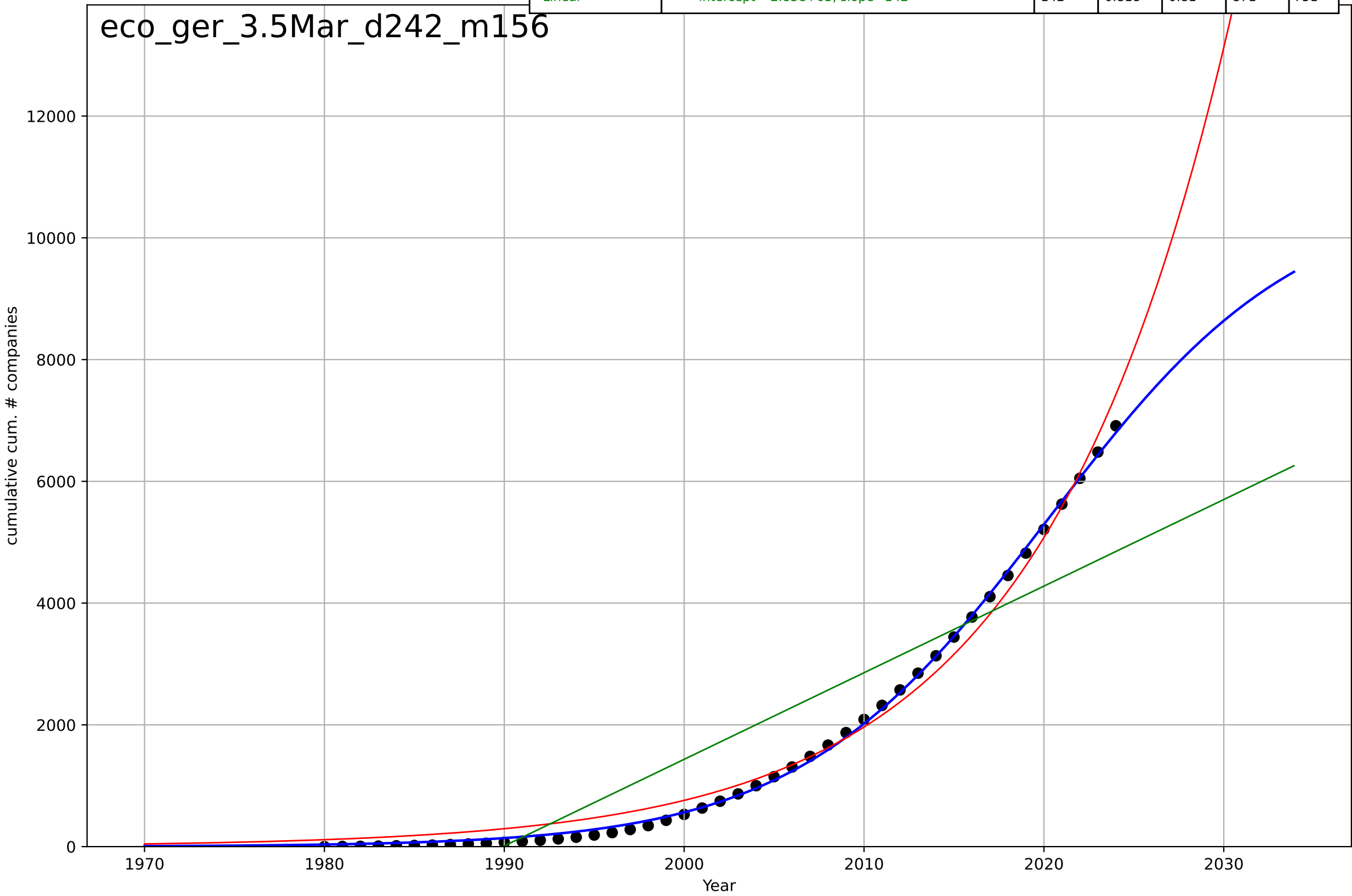
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=14.1, K=52.4$	0.311	0.854	0.843	7.66	3.91
Exponential	$2.33 \cdot \exp(0.0837 \cdot (x-1985))$	0.0837	0.767	0.756	9.67	6.36
Linear	$\text{intercept}=-2.55e+03, \text{slope}=1.28$	1.28	0.687	0.672	11.2	8.62



e-commerce
Germany
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=30.7, K=1.08e+04$	0.143	0.999	0.999	62.3	56.5
Exponential	$0.00255 * \exp(0.095 * (x - 1867))$	0.095	0.989	0.988	215	194
Linear	$\text{intercept}=-2.83e+05, \text{slope}=142$	142	0.818	0.81	871	751

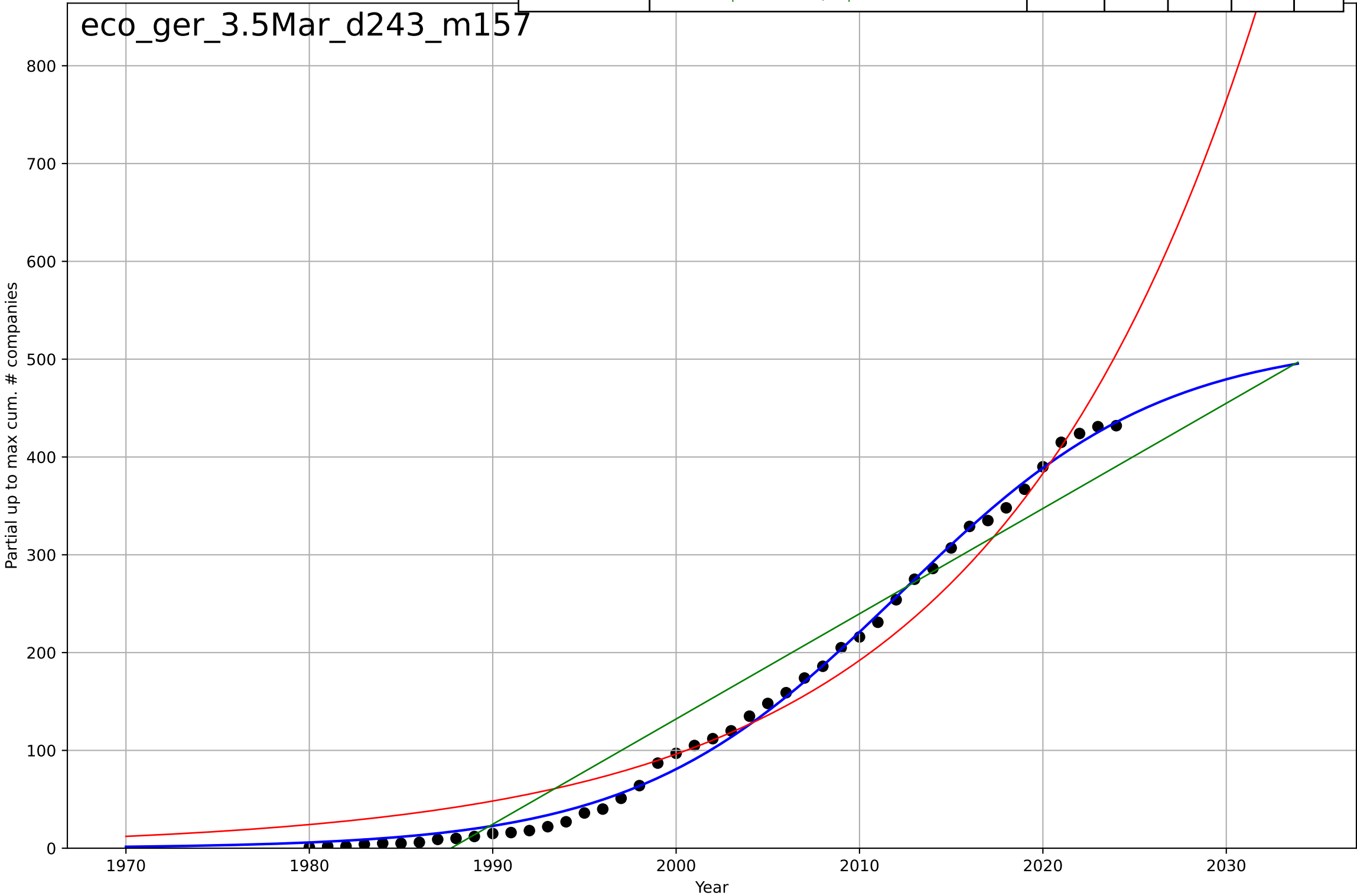
eco_ger_3.5Mar_d242_m156



e-commerce
Germany
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=31.6, K=520$	0.139	0.997	0.997	8.02	7
Exponential	$0.169 \cdot \exp(0.0691 \cdot (x-1908))$	0.0691	0.963	0.961	28	24.3
Linear	$\text{intercept}=-2.14e+04, \text{slope}=10.8$	10.8	0.929	0.925	38.7	34.2

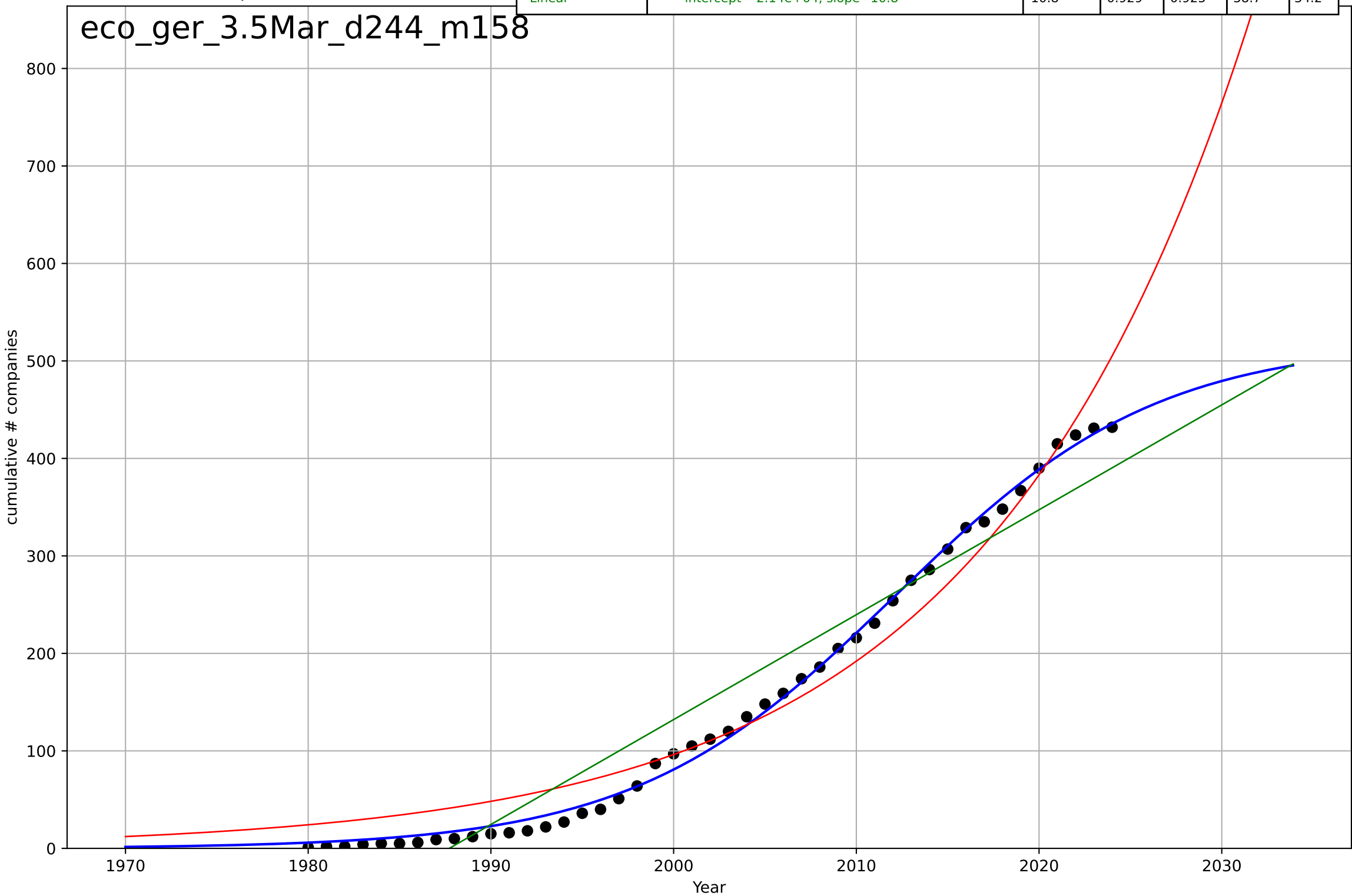
eco_ger_3.5Mar_d243_m157



e-commerce
Germany
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=31.6, K=520$	0.139	0.997	0.997	8.02	7
Exponential	$0.169 \cdot \exp(0.0691 \cdot (x-1908))$	0.0691	0.963	0.961	28	24.3
Linear	$\text{intercept}=-2.14e+04, \text{slope}=10.8$	10.8	0.929	0.925	38.7	34.2

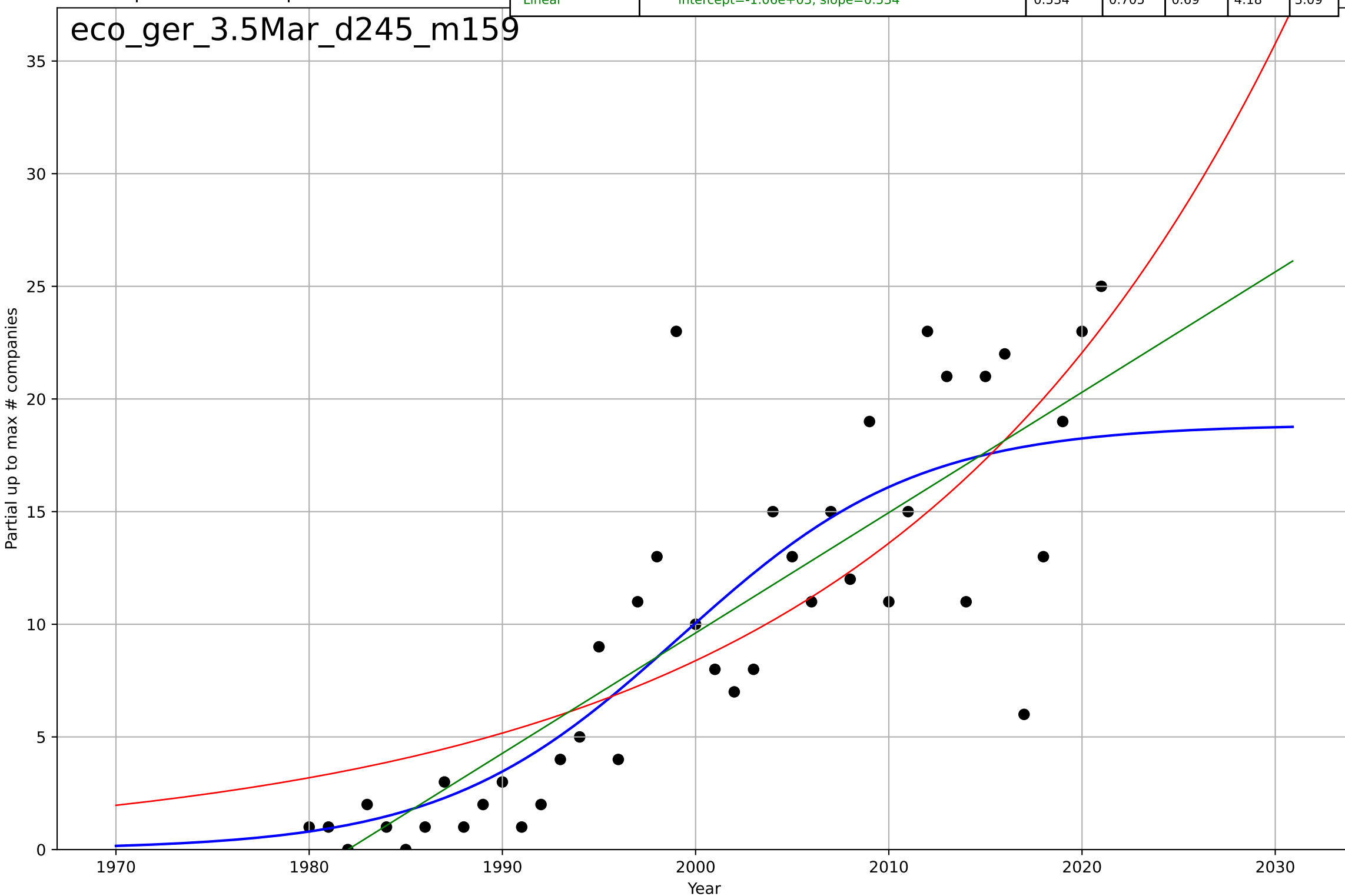
eco_ger_3.5Mar_d244_m158



e-commerce
Germany
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1999, Dt=27.1, K=18.9$	0.162	0.707	0.684	4.17	3.04
Exponential	$8.45 \cdot \exp(0.0484 \cdot (x-2000))$	0.0484	0.646	0.627	4.59	3.54
Linear	$\text{intercept}=-1.06e+03, \text{slope}=0.534$	0.534	0.705	0.69	4.18	3.09

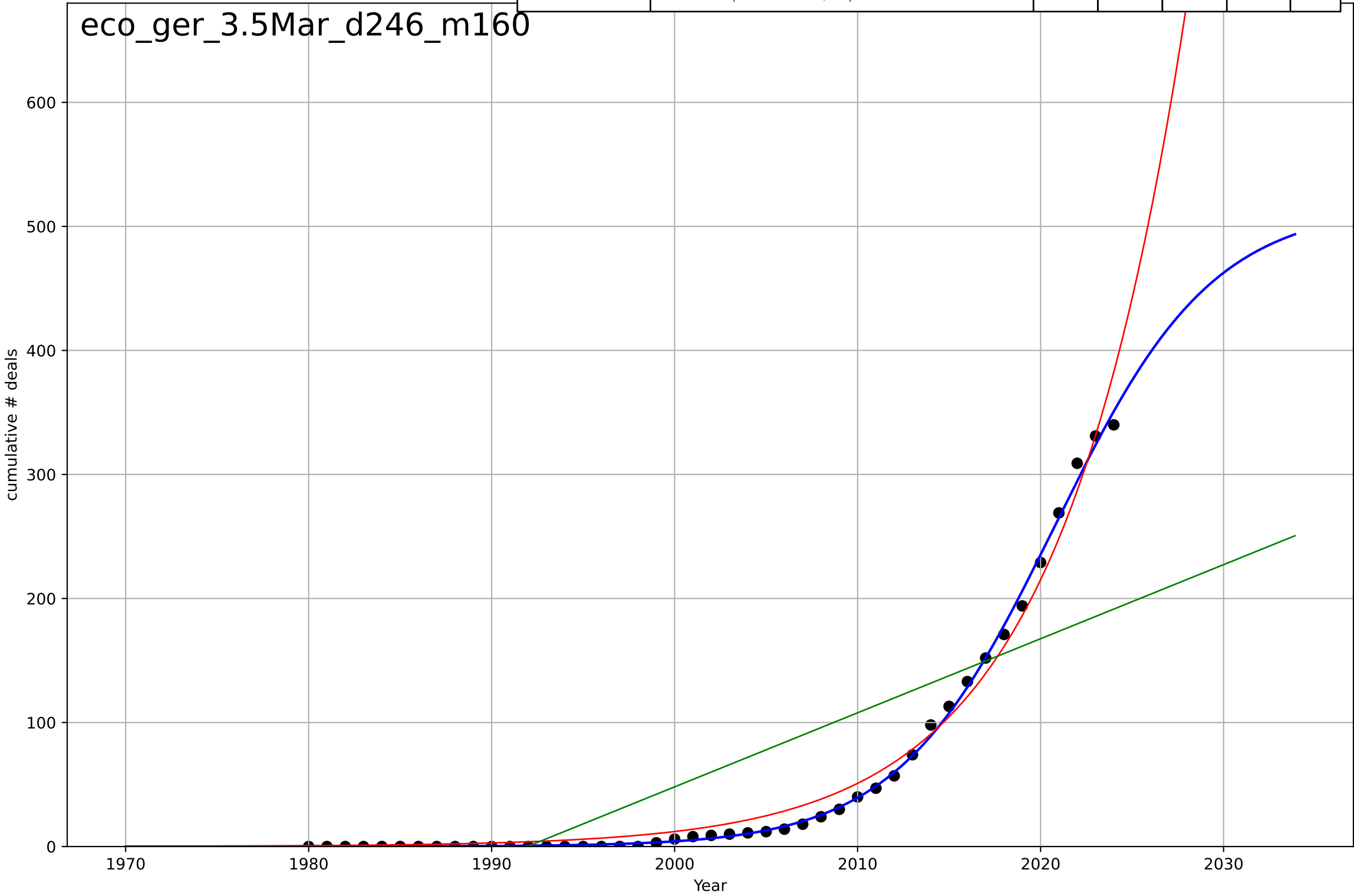
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e-commerce
Germany
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

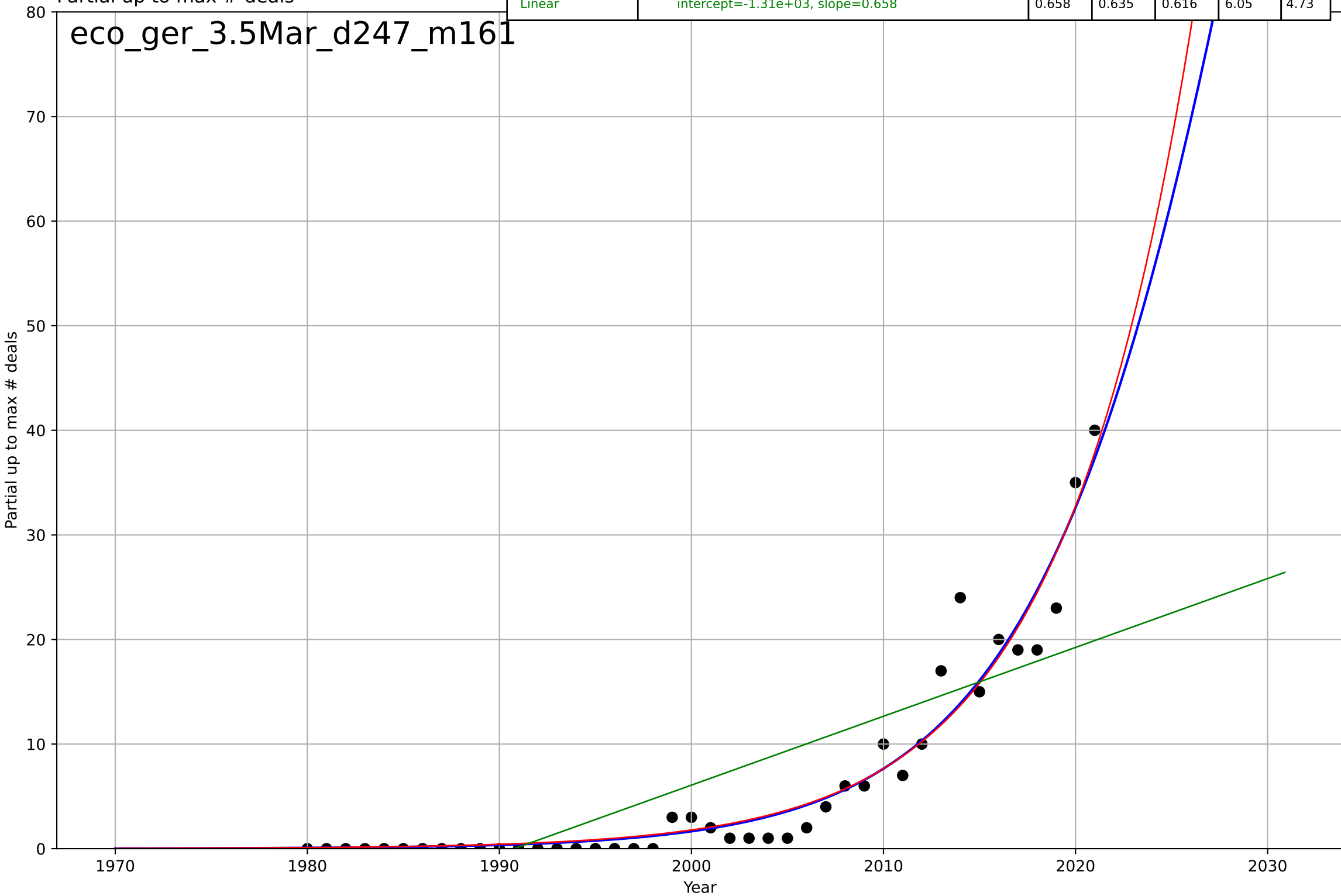
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=19, K=517$	0.232	0.998	0.998	4.27	2.62
Exponential	$0.00992 \cdot \exp(0.144 \cdot (x-1951))$	0.144	0.987	0.986	11.2	8.33
Linear	$\text{intercept}=-1.19\text{e}+04, \text{slope}=5.97$	5.97	0.632	0.615	59.2	48.6

eco_ger_3.5Mar_d246_m160



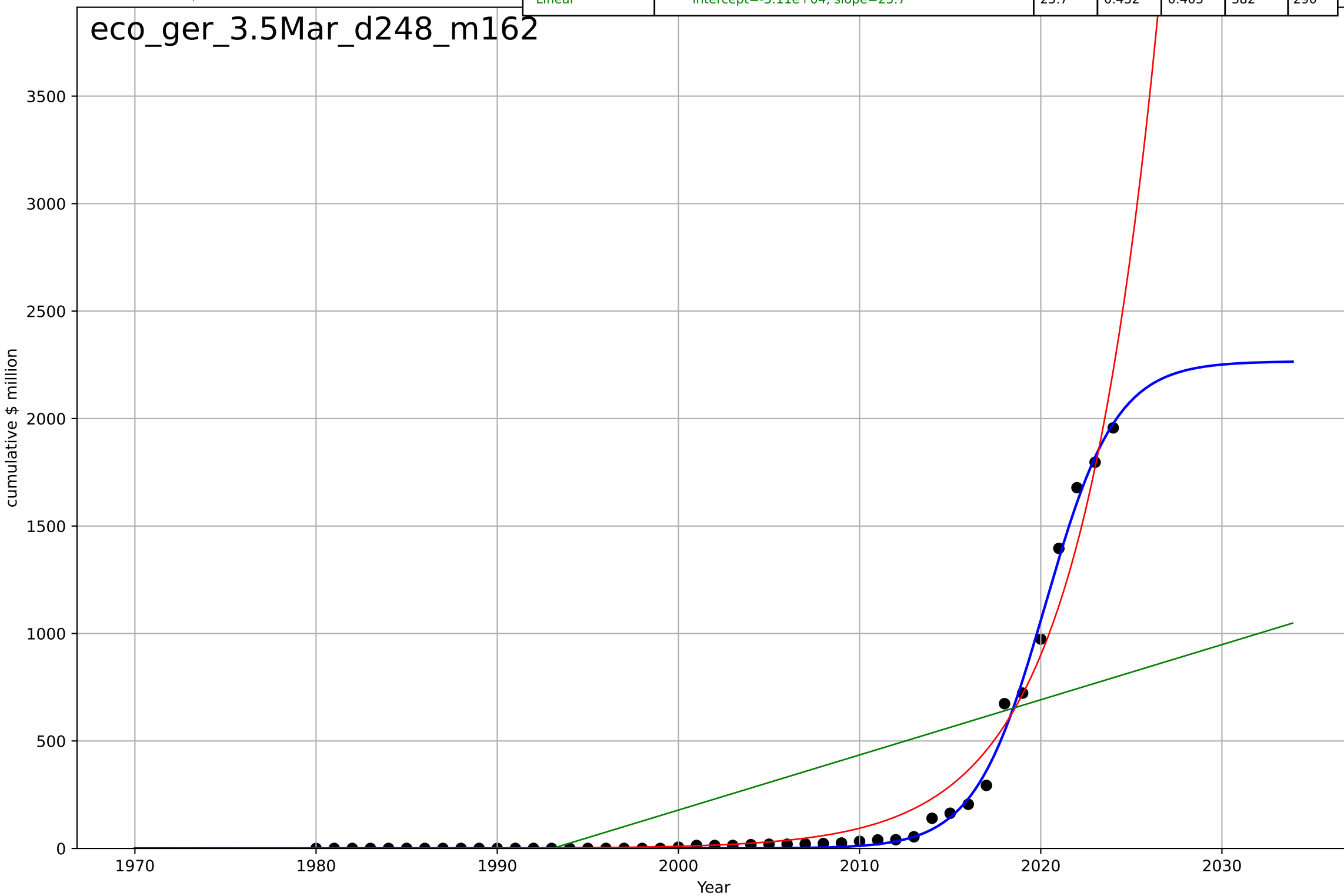
e-commerce
Germany
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=28.3, K=268$	0.155	0.94	0.935	2.45	1.51
Exponential	$9.35 \cdot \exp(0.145 \cdot (x-2011))$	0.145	0.94	0.937	2.45	1.52
Linear	$\text{intercept}=-1.31e+03, \text{slope}=0.658$	0.658	0.635	0.616	6.05	4.73



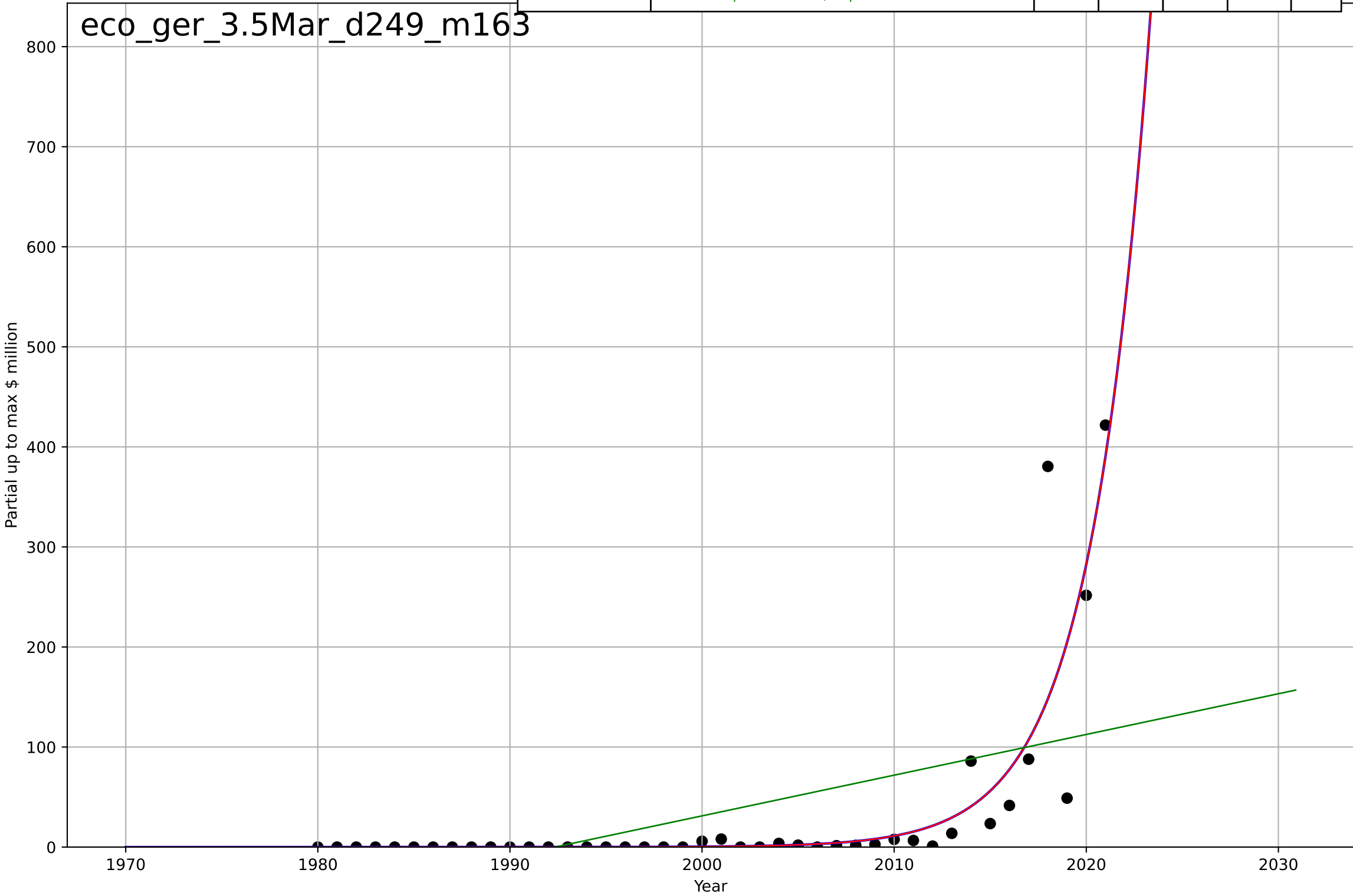
e-commerce
Germany
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=8.58, K=2.27e+03$	0.512	0.996	0.996	32.5	17.9
Exponential	$2.64e-05*\exp(0.226*(x-1943))$	0.226	0.97	0.968	88	47.1
Linear	$\text{intercept}=-5.11e+04, \text{slope}=25.7$	25.7	0.432	0.405	382	290



e-commerce
Germany
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

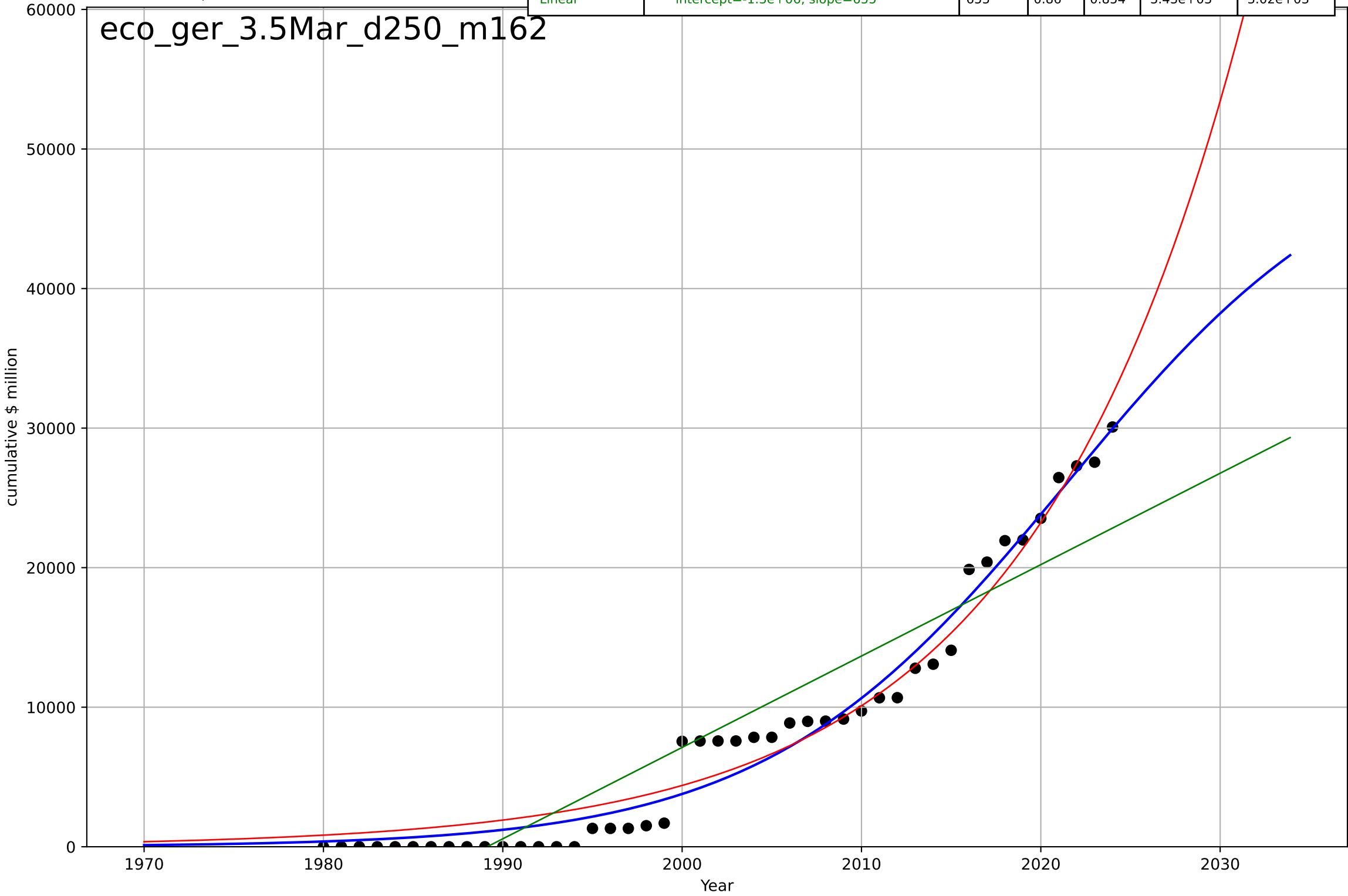
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2050, Dt=13.6, K=4.45e+06$	0.323	0.761	0.742	45.2	15.9
Exponential	$0.00302*\exp(0.323*(x-1985))$	0.323	0.761	0.749	45.2	15.9
Linear	$\text{intercept}=-8.11e+03, \text{slope}=4.07$	4.07	0.284	0.247	78.3	50.2



e-commerce
Germany
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=37, K=5.2e+04$	0.119	0.973	0.971	1.51e+03	1.27e+03
Exponential	$0.00202*\exp(0.0833*(x-1825))$	0.0833	0.964	0.962	1.74e+03	1.54e+03
Linear	$\text{intercept}=-1.3e+06, \text{slope}=655$	655	0.86	0.854	3.43e+03	3.02e+03

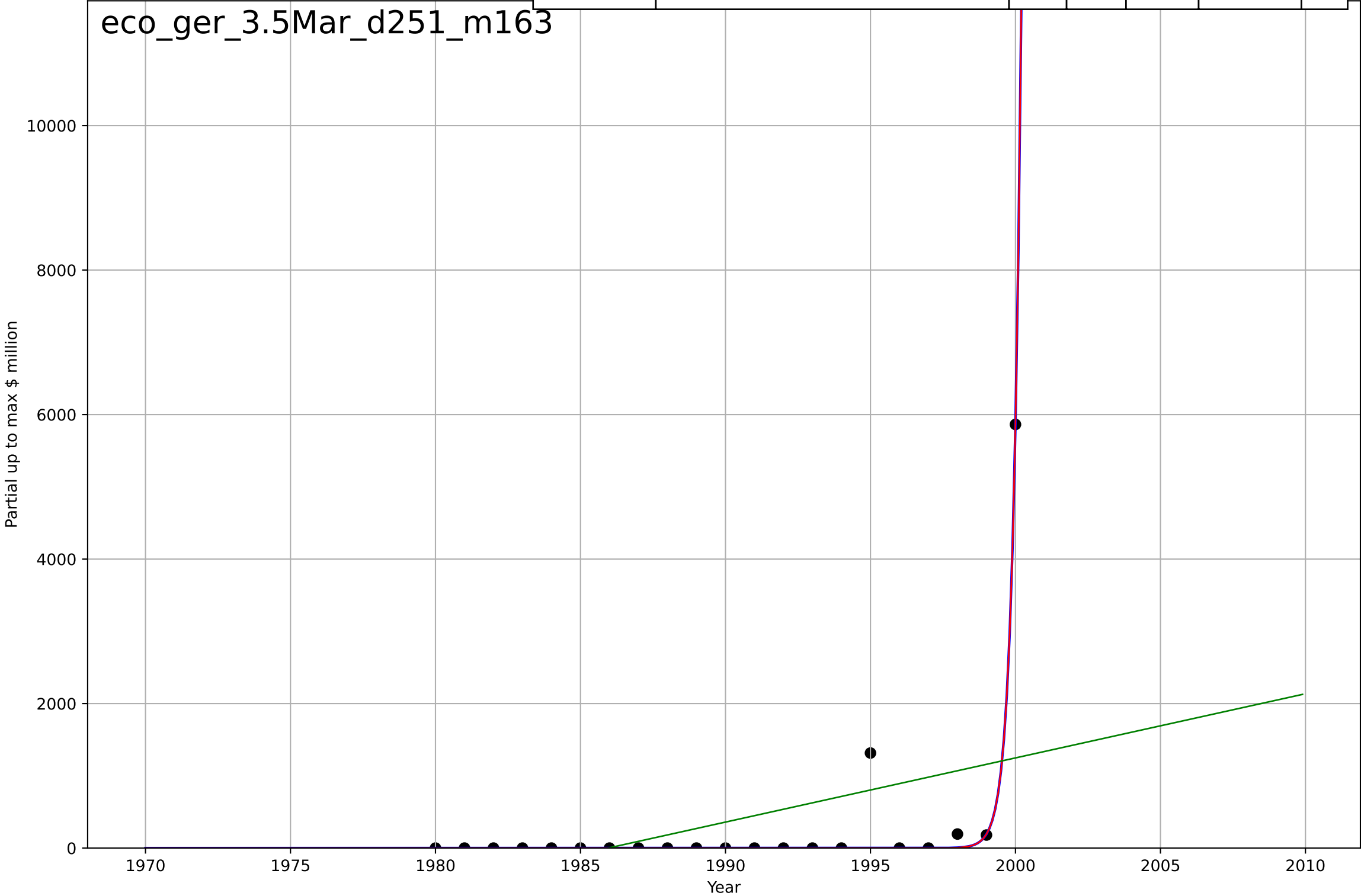
eco_ger_3.5Mar_d250_m162



e-commerce
Germany
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

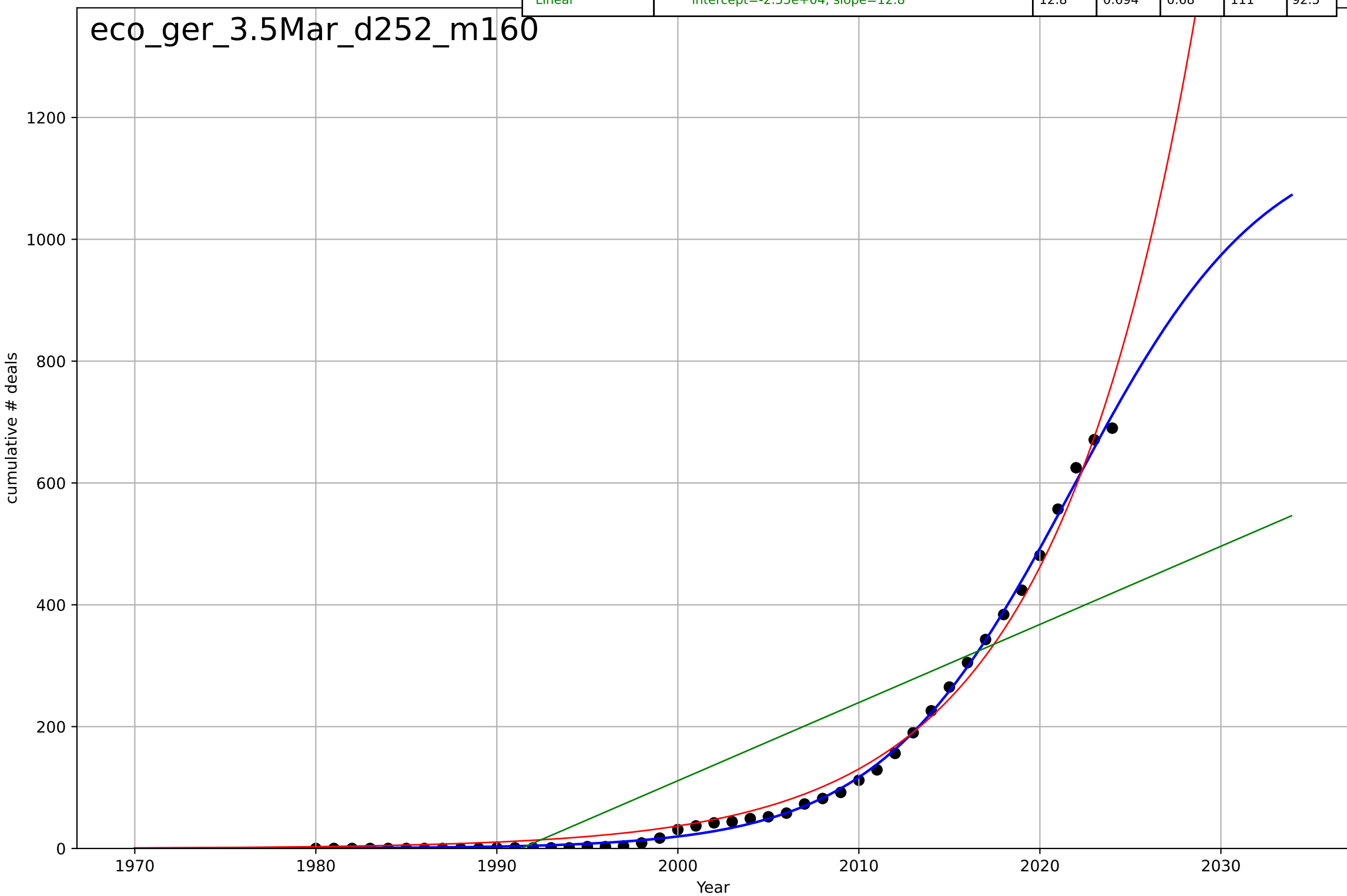
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2002, Dt=1.29, K=2.4e+06$	3.42	0.947	0.938	290	72.2
Exponential	$4.48e-30 \cdot \exp(3.41 \cdot (x-1978))$	3.41	0.947	0.941	290	72.2
Linear	$\text{intercept}=-1.76e+05, \text{slope}=88.8$	88.8	0.182	0.0906	1.14e+03	663

eco_ger_3.5Mar_d251_m163



e-commerce
Germany
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

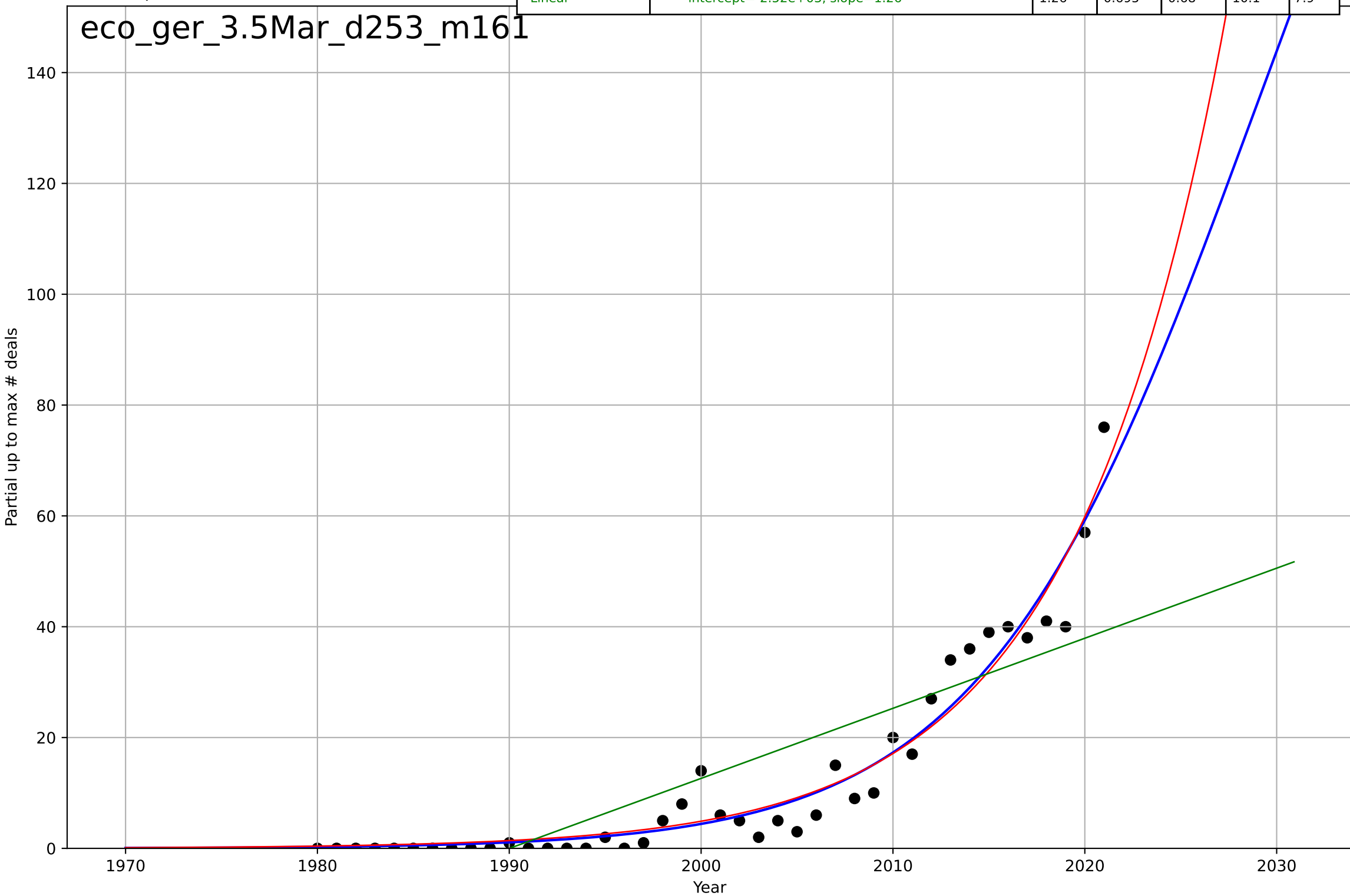
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=23.5, K=1.18e+03$	0.187	0.998	0.998	7.99	5.87
Exponential	$0.0116 \cdot \exp(0.126 \cdot (x-1936))$	0.126	0.991	0.99	19.4	15.2
Linear	$\text{intercept}=-2.55e+04, \text{slope}=12.8$	12.8	0.694	0.68	111	92.5



e-commerce
Germany
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

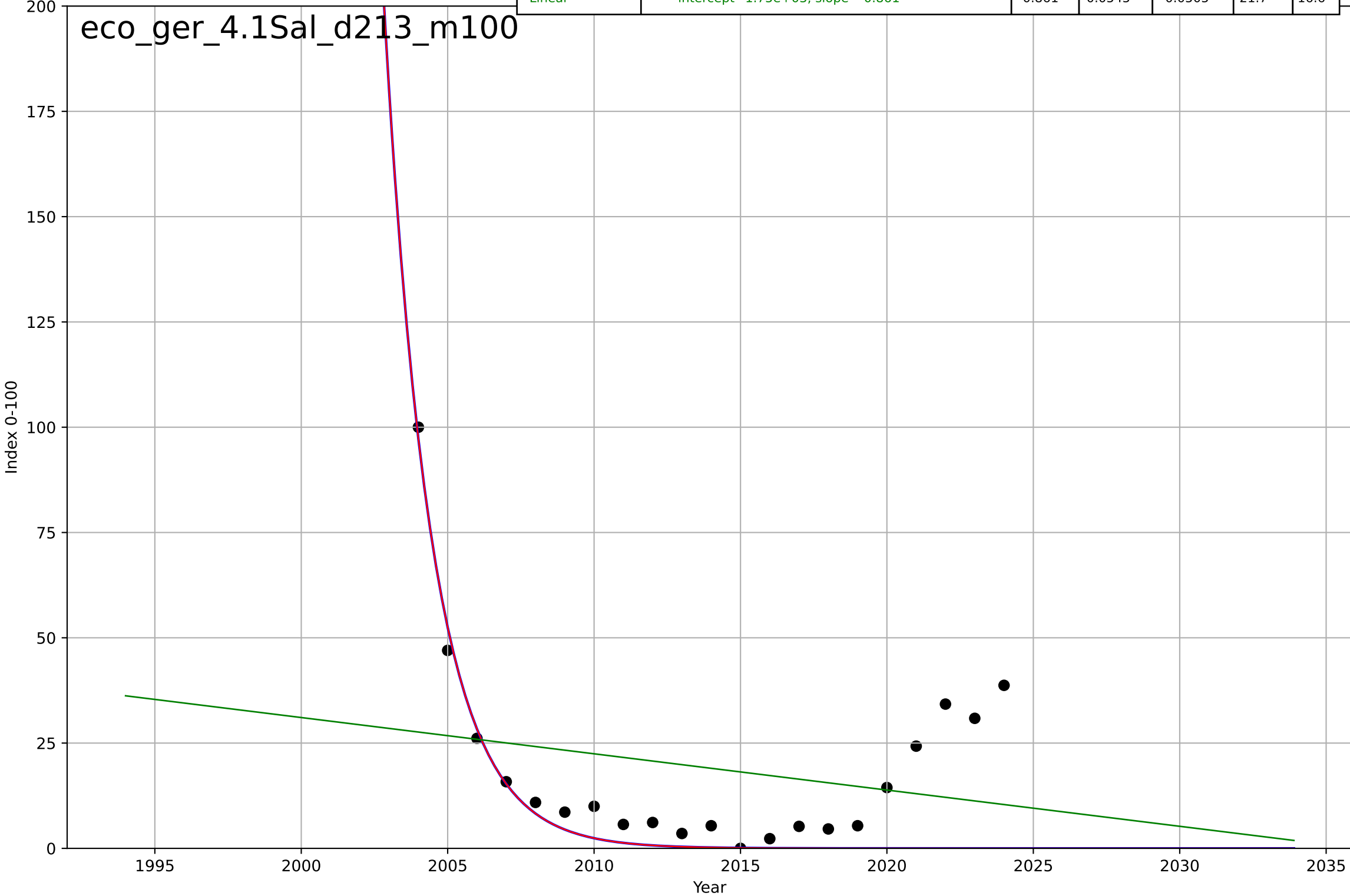
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2029, Dt=31, K=265$	0.142	0.944	0.939	4.37	3.17
Exponential	$4.22 \cdot \exp(0.125 \cdot (x-1999))$	0.125	0.943	0.94	4.39	3.31
Linear	$\text{intercept}=-2.52e+03, \text{slope}=1.26$	1.26	0.695	0.68	10.1	7.9

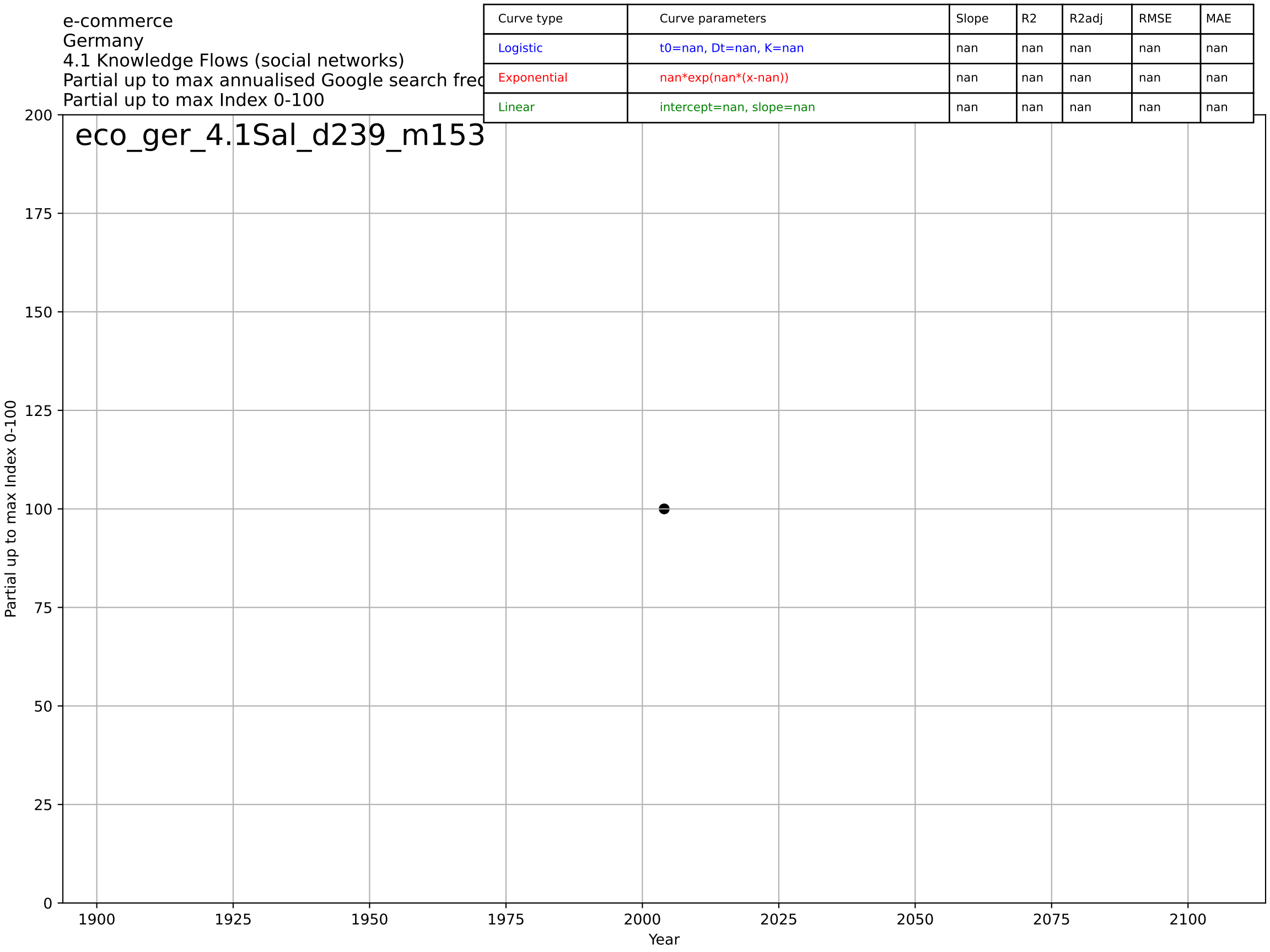
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e-commerce
Germany
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

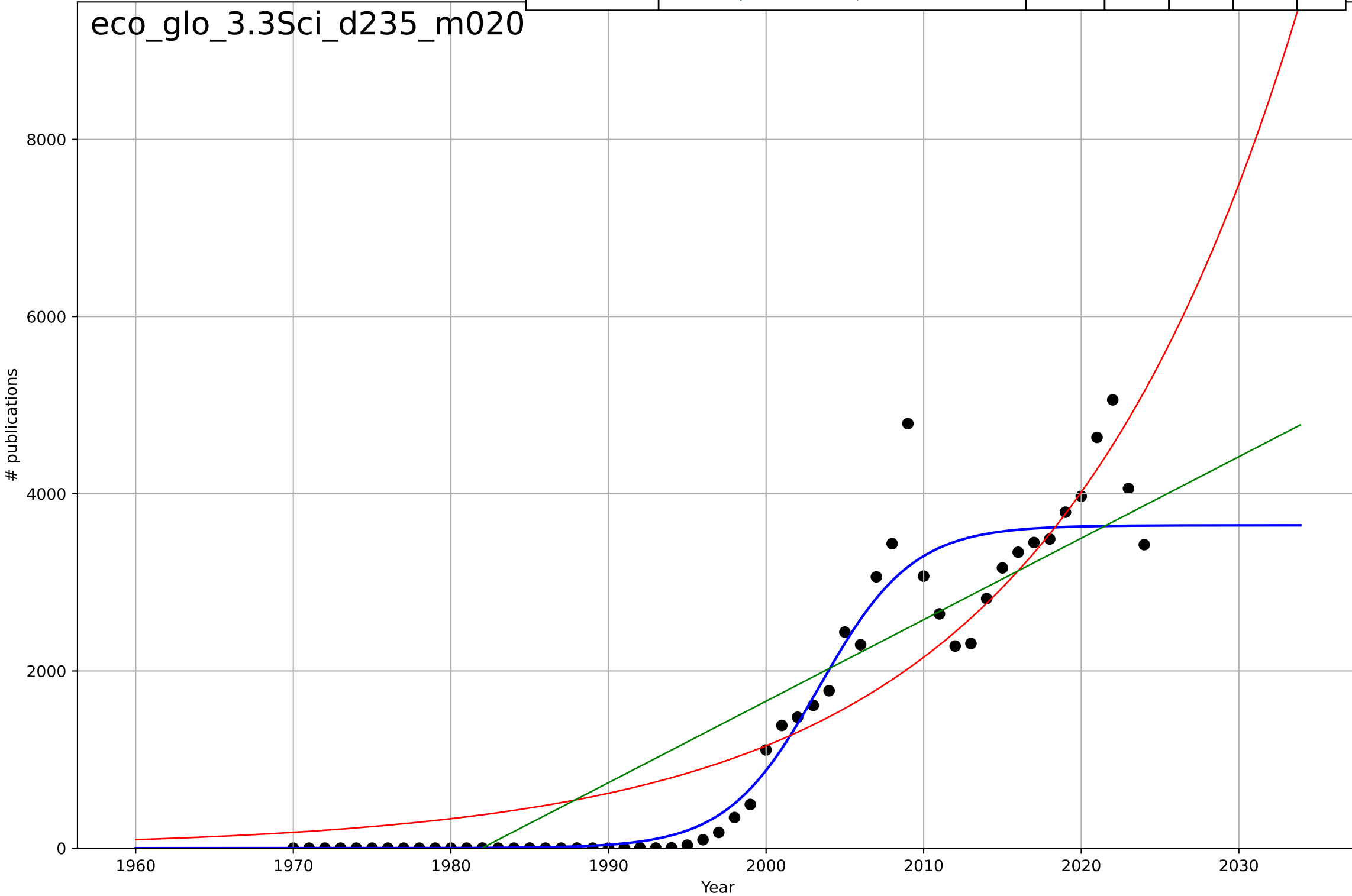
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1988, Dt=-7.13, K=2.3e+06$	-0.616	0.549	0.47	15	9.69
Exponential	$32.5*\exp(-0.616*(x-2006))$	-0.616	0.549	0.499	15	9.69
Linear	$\text{intercept}=1.75e+03, \text{slope}=-0.861$	-0.861	0.0545	-0.0505	21.7	16.6





e-commerce
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

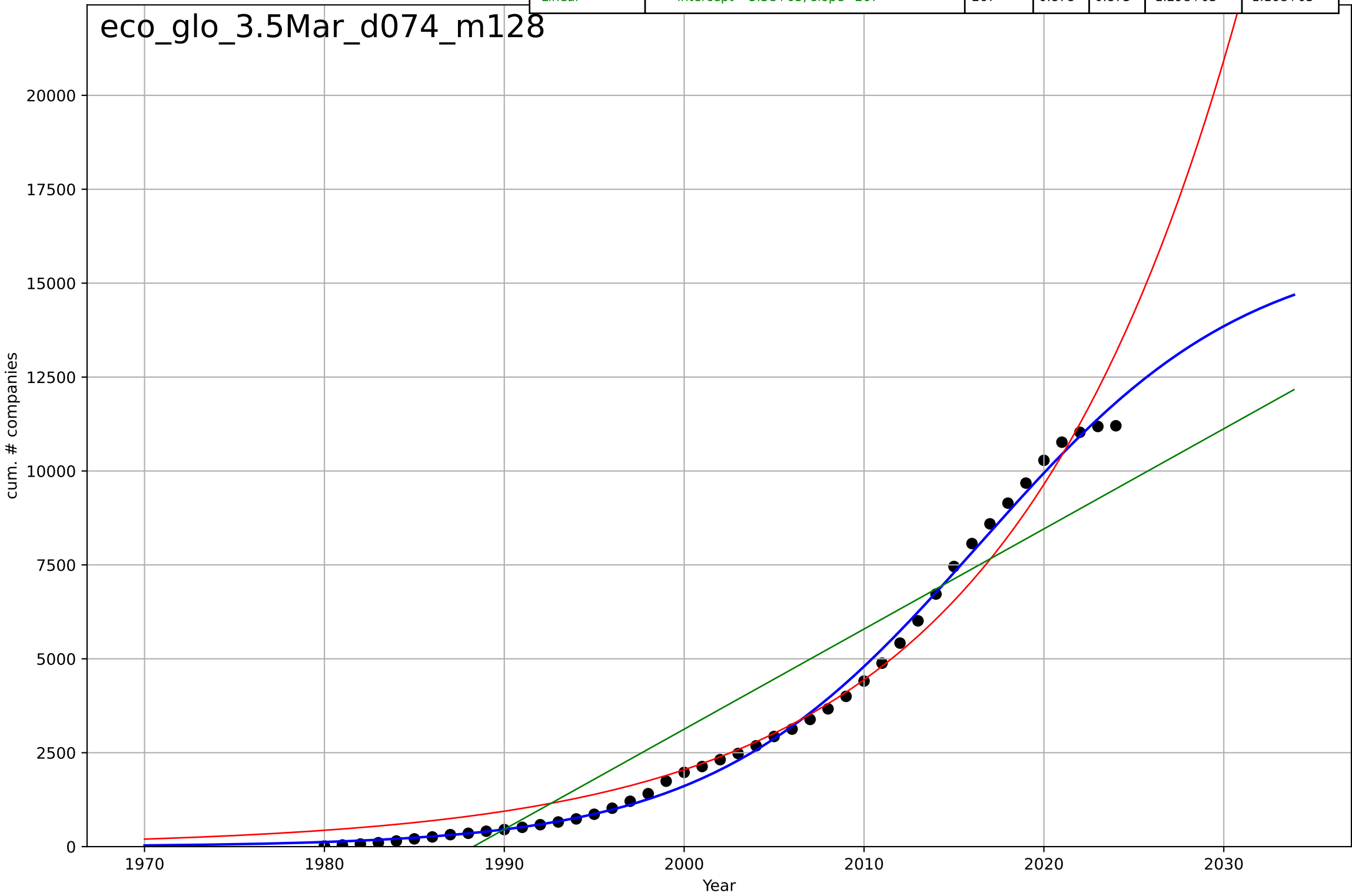
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2003, Dt=12.9, K=3.64e+03$	0.34	0.925	0.921	447	247
Exponential	$0.0479 \cdot \exp(0.0623 \cdot (x-1838))$	0.0623	0.823	0.817	688	505
Linear	$\text{intercept}=-1.82e+05, \text{slope}=92$	92	0.796	0.788	739	598



e-commerce
Global
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=32.9, K=1.61e+04$	0.134	0.997	0.996	217	164
Exponential	$0.00112 \cdot \exp(0.0775 \cdot (x-1814))$	0.0775	0.977	0.976	563	444
Linear	$\text{intercept}=-5.3e+05, \text{slope}=267$	267	0.878	0.873	1.29e+03	1.16e+03

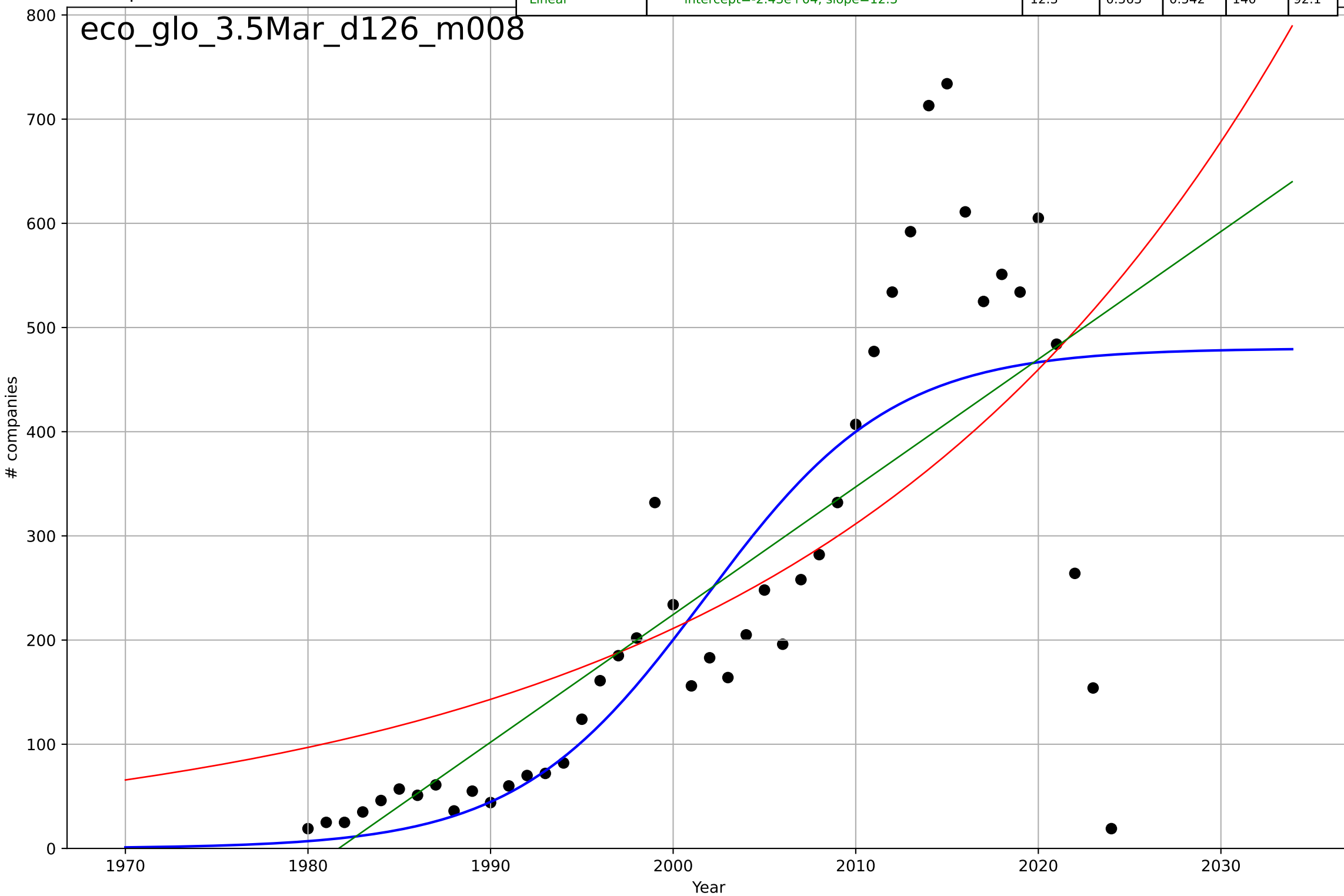
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e-commerce
Global
3.5 Market Formation
NewStartups
companies

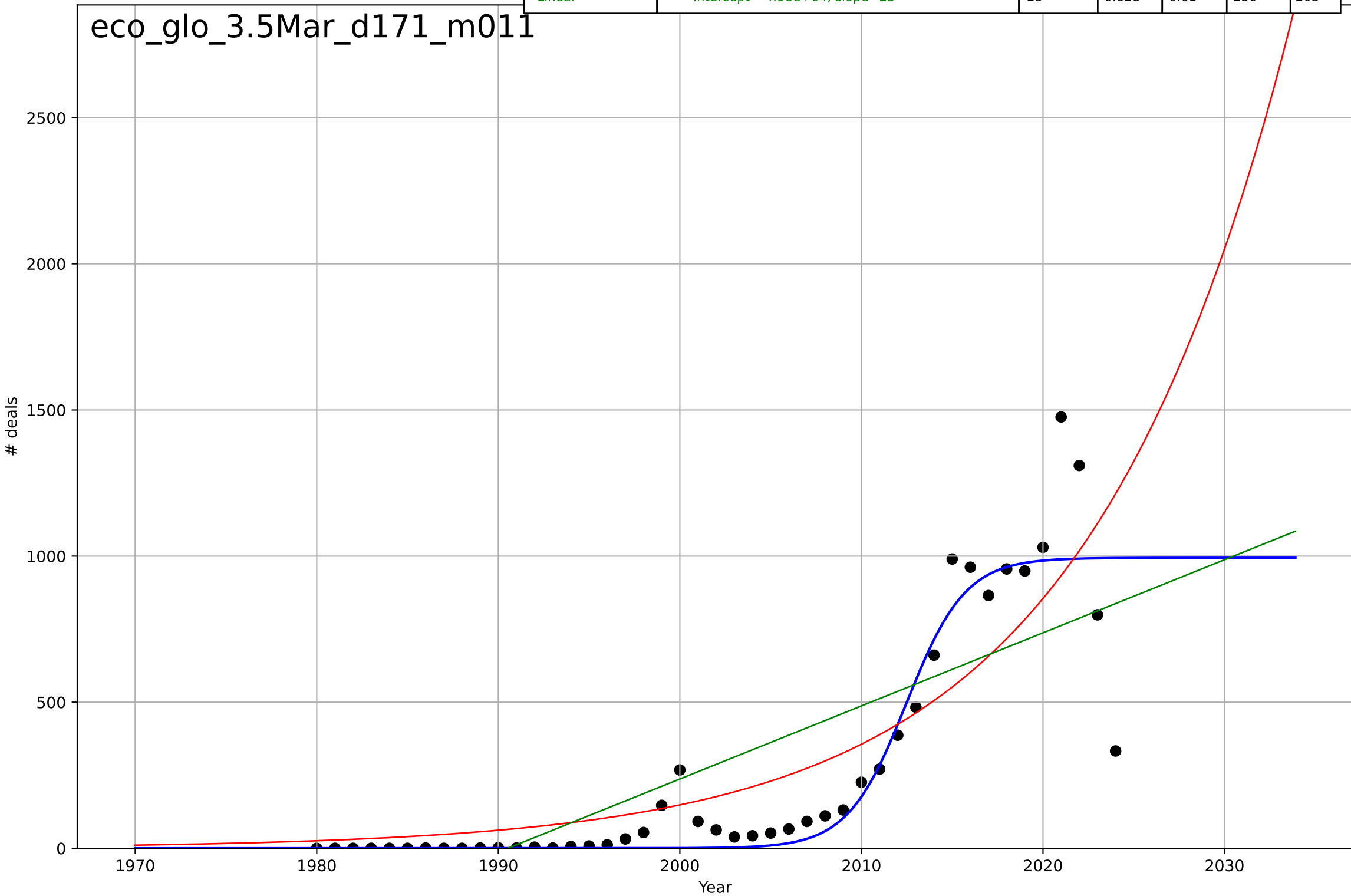
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2002, Dt=22.6, K=480$	0.194	0.643	0.617	127	84.1
Exponential	$0.516 \cdot \exp(0.0389 \cdot (x-1845))$	0.0389	0.468	0.443	155	111
Linear	$\text{intercept}=-2.43e+04, \text{slope}=12.3$	12.3	0.563	0.542	140	92.1

eco_glo_3.5Mar_d126_m008



e-commerce
Global
3.5 Market Formation
PrivateEquityDeals
deals

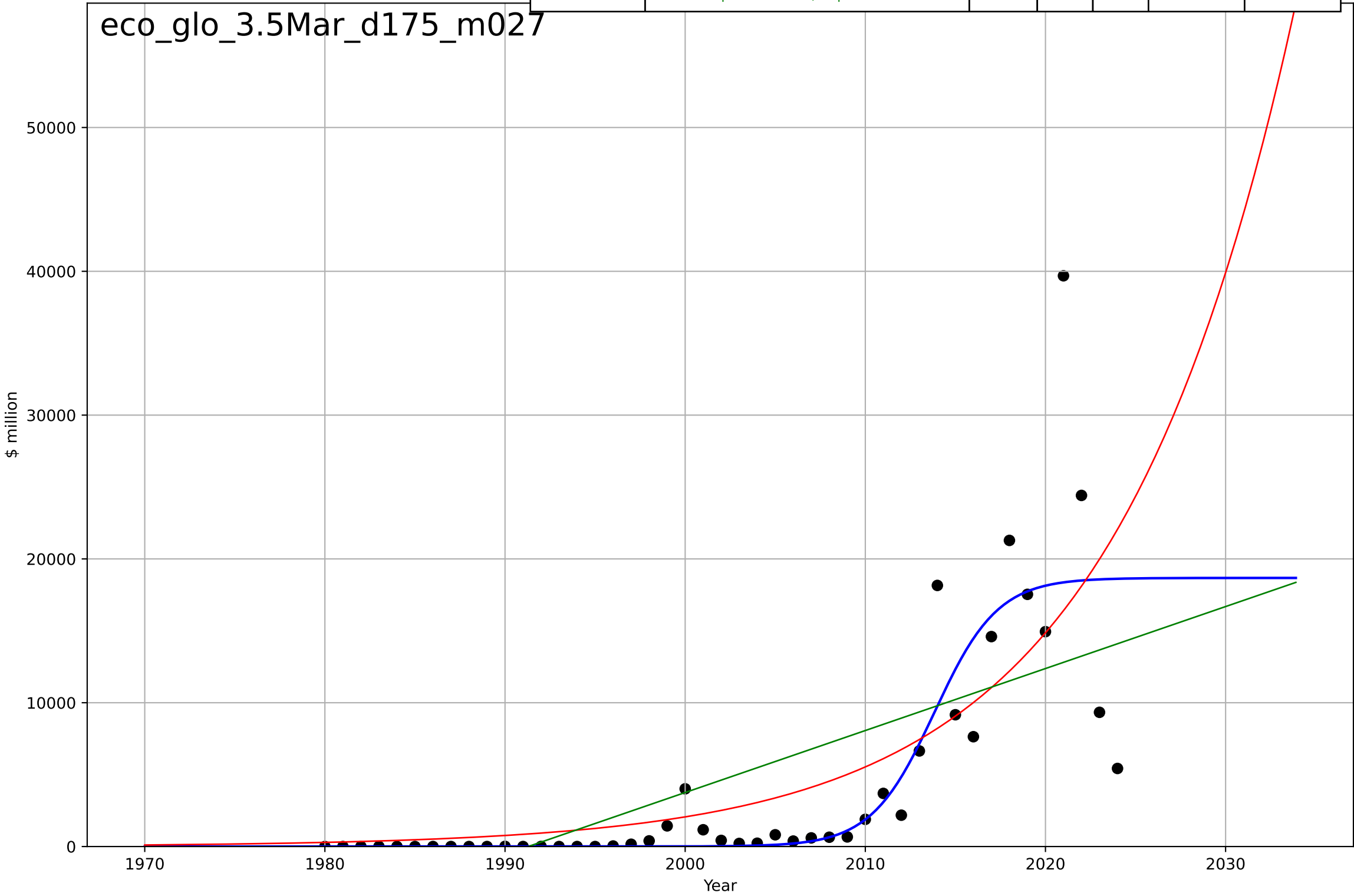
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=7.11, K=994$	0.618	0.869	0.859	149	73.1
Exponential	$0.0204 \cdot \exp(0.0875 \cdot (x-1898))$	0.0875	0.72	0.707	217	149
Linear	$\text{intercept}=-4.98e+04, \text{slope}=25$	25	0.628	0.61	250	203



e-commerce
Global
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=7.7, K=1.87e+04$	0.571	0.697	0.675	4.56e+03	2.01e+03
Exponential	$0.000795 \cdot \exp(0.0988 \cdot (x-1850))$	0.0988	0.569	0.548	5.44e+03	3.13e+03
Linear	$\text{intercept}=-8.58e+05, \text{slope}=431$	431	0.457	0.431	6.1e+03	4.36e+03

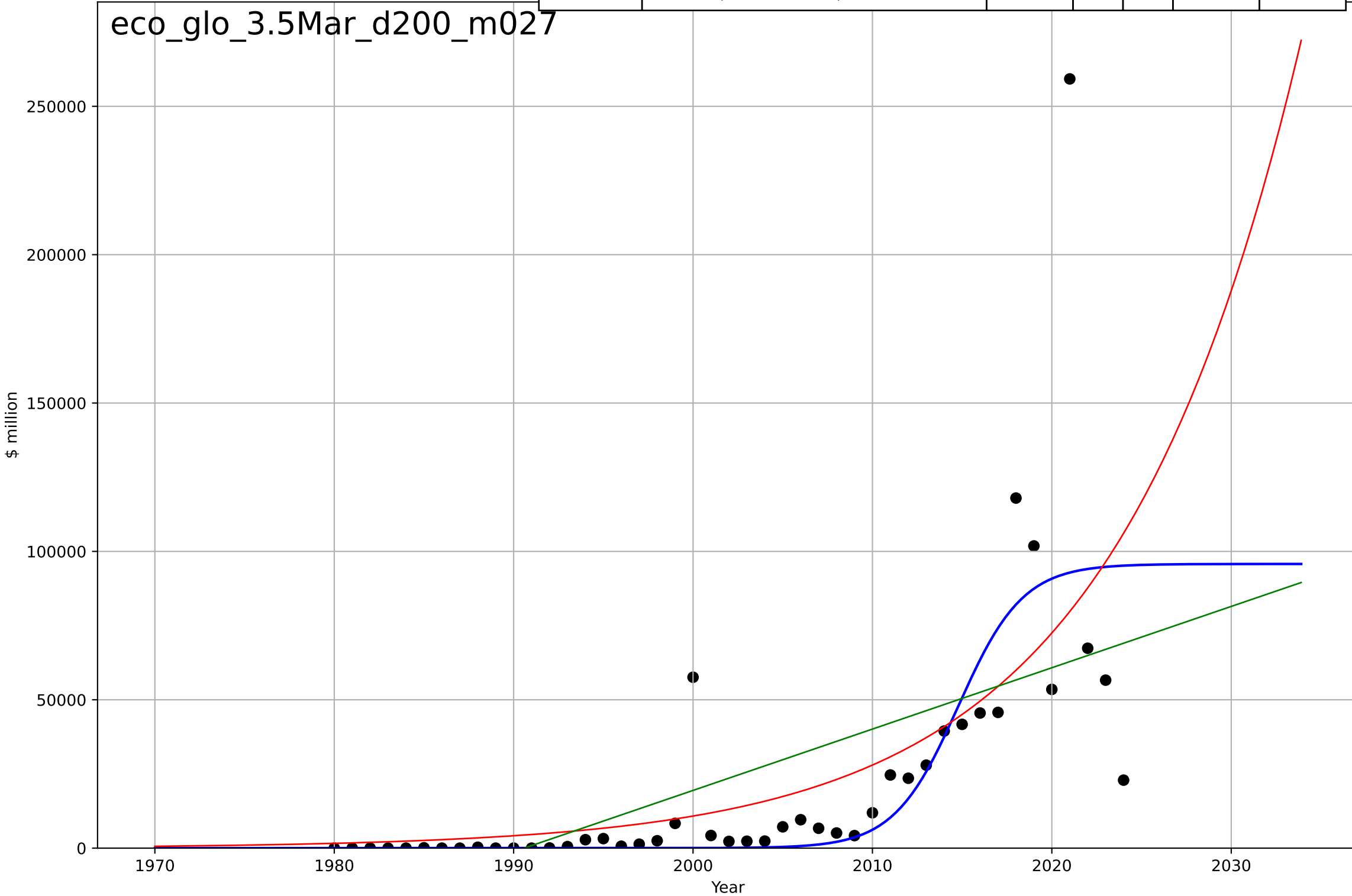
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e-commerce
Global
3.5 Market Formation
TotalFundraisingAmount
\$ million

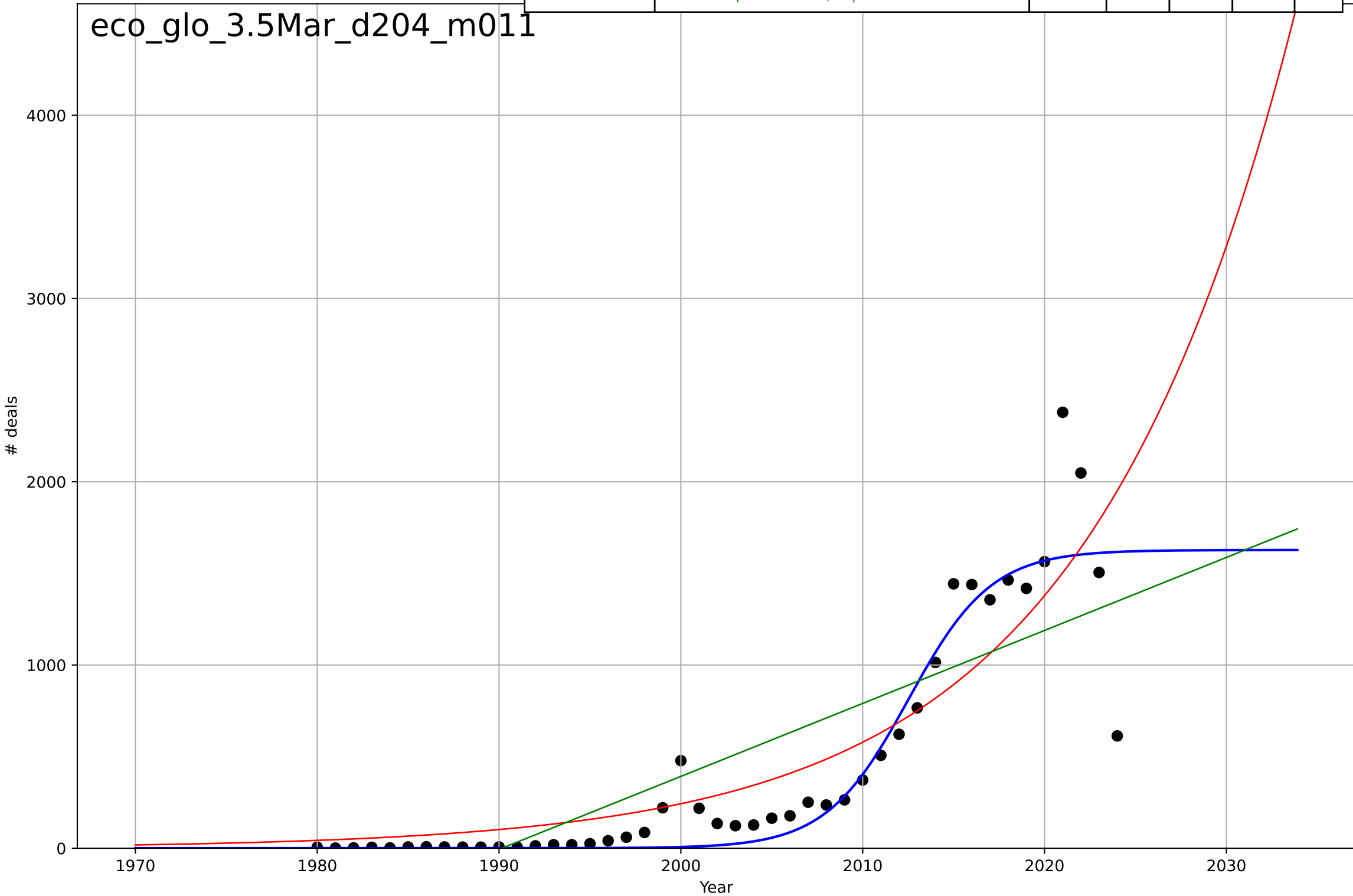
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=7.87, K=9.58e+04$	0.558	0.526	0.491	$3.09e+04$	$1.31e+04$
Exponential	$0.000399 * \exp(0.0952 * (x - 1820))$	0.0952	0.439	0.412	$3.36e+04$	$1.63e+04$
Linear	$\text{intercept}=-4.11e+06, \text{slope}=2.07e+03$	$2.07e+03$	0.357	0.326	$3.6e+04$	$2.08e+04$

eco_glo_3.5Mar_d200_m027



e-commerce
Global
3.5 Market Formation
TotalFundraisingDeals
deals

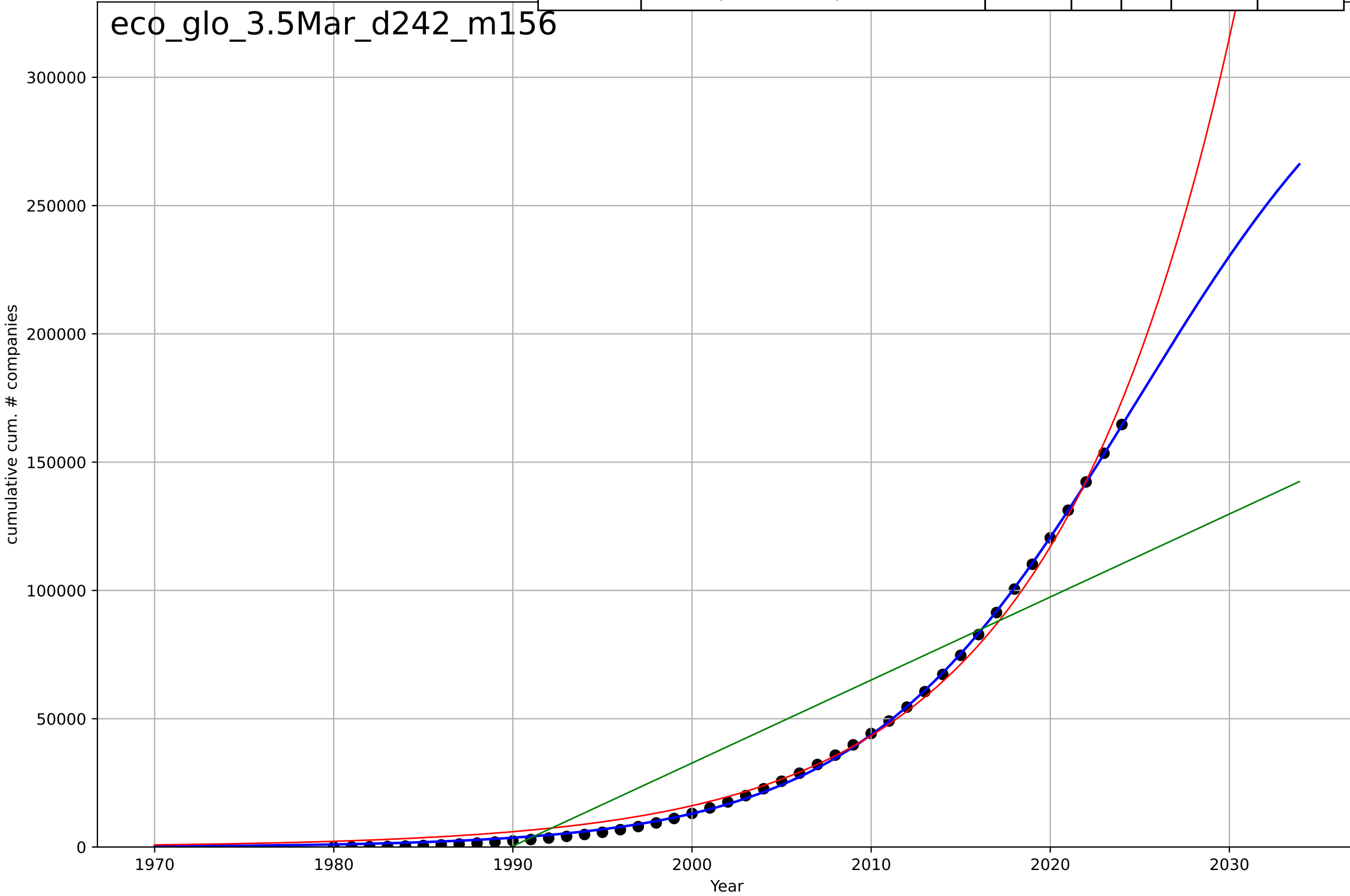
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=9.98, K=1.63e+03$	0.44	0.87	0.861	229	115
Exponential	$0.004 \cdot \exp(0.0868 \cdot (x-1873))$	0.0868	0.765	0.754	308	203
Linear	$\text{intercept}=-7.93e+04, \text{slope}=39.8$	39.8	0.665	0.649	367	300



e-commerce
Global
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=33.6, K=3.47e+05$	0.131	1	1	948	846
Exponential	$0.000252 \cdot \exp(0.0992 \cdot (x-1819))$	0.0992	0.995	0.995	$3.28e+03$	$2.86e+03$
Linear	$\text{intercept}=-6.44e+06, \text{slope}=3.24e+03$	$3.24e+03$	0.798	0.789	$2.11e+04$	$1.8e+04$

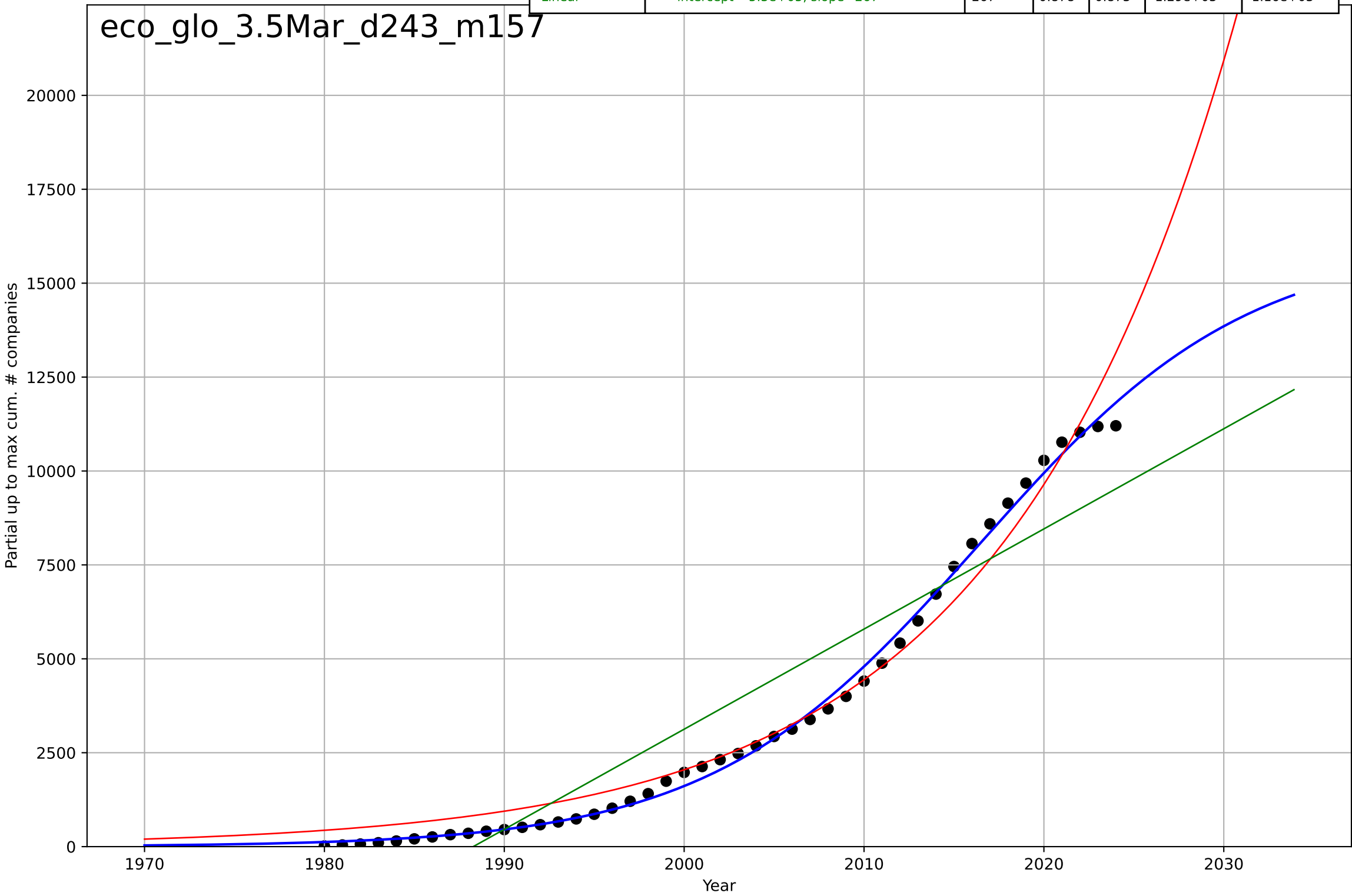
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e-commerce
Global
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=32.9, K=1.61e+04$	0.134	0.997	0.996	217	164
Exponential	$0.00112 \cdot \exp(0.0775 \cdot (x-1814))$	0.0775	0.977	0.976	563	444
Linear	$\text{intercept}=-5.3e+05, \text{slope}=267$	267	0.878	0.873	1.29e+03	1.16e+03

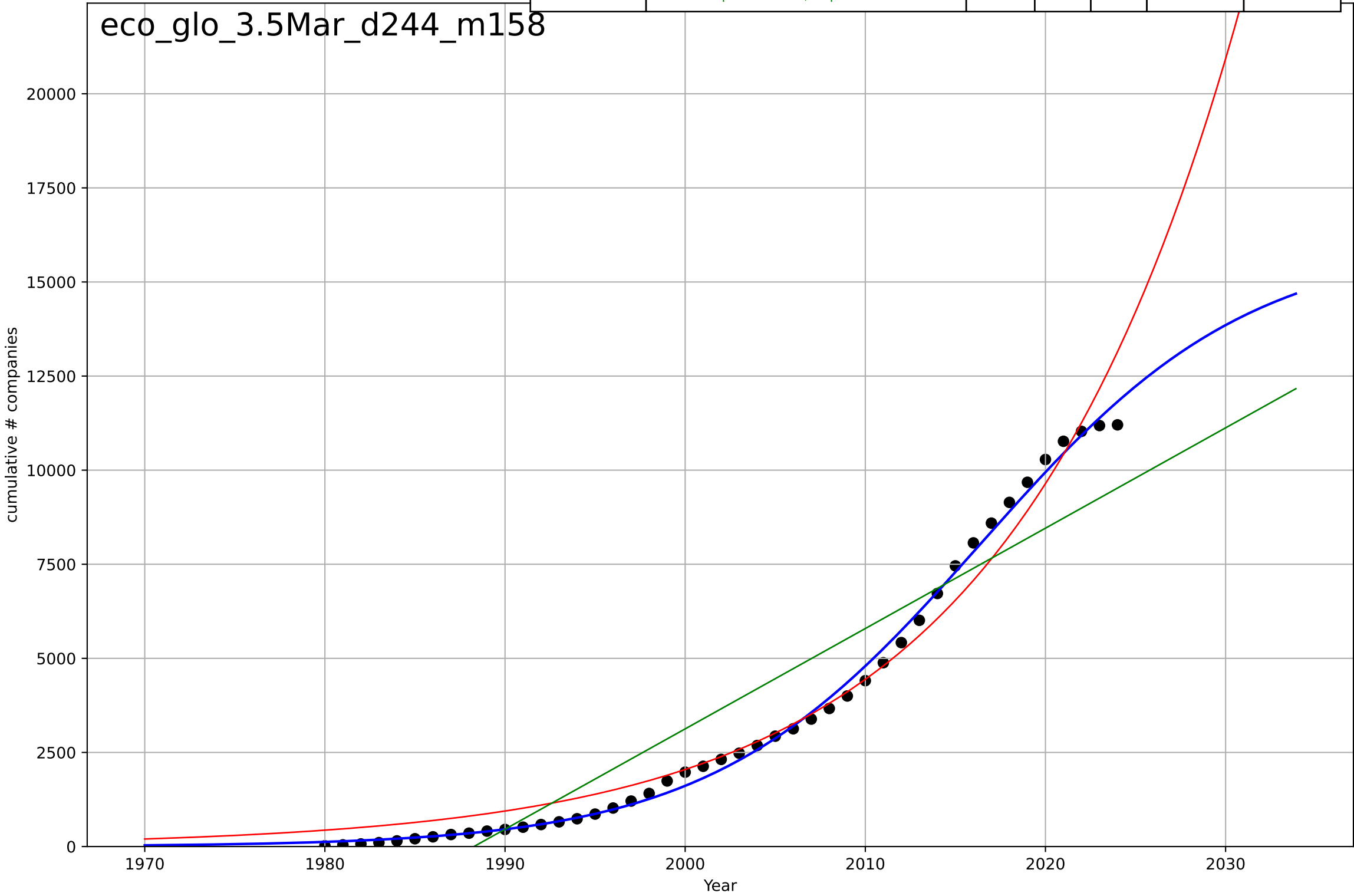
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e-commerce
Global
3.5 Market Formation
cumulative NewStartups
cumulative # companies

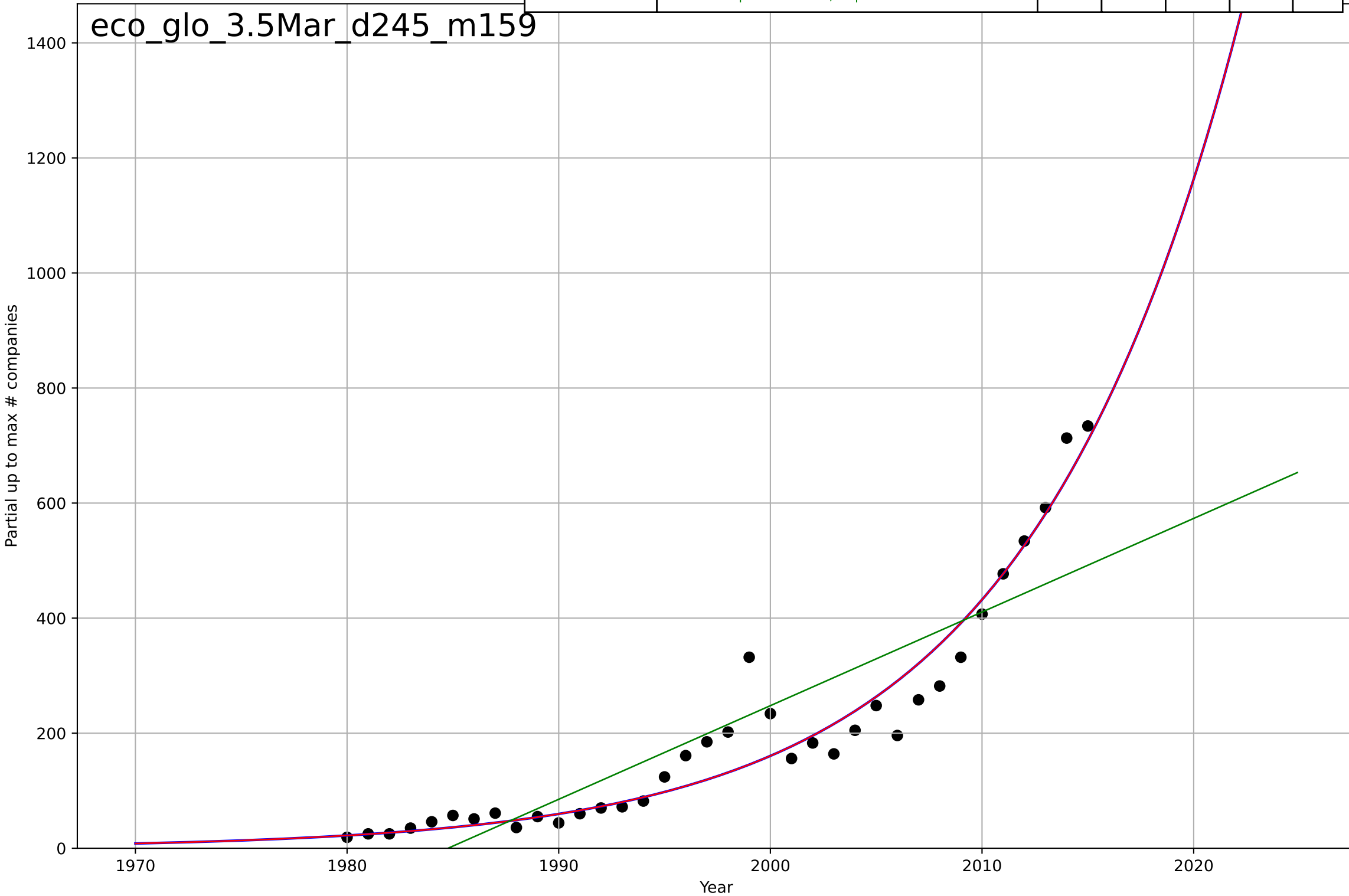
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=32.9, K=1.61e+04$	0.134	0.997	0.996	217	164
Exponential	$0.00112 \cdot \exp(0.0775 \cdot (x-1814))$	0.0775	0.977	0.976	563	444
Linear	$\text{intercept}=-5.3e+05, \text{slope}=267$	267	0.878	0.873	1.29e+03	1.16e+03

eco_glo_3.5Mar_d244_m158



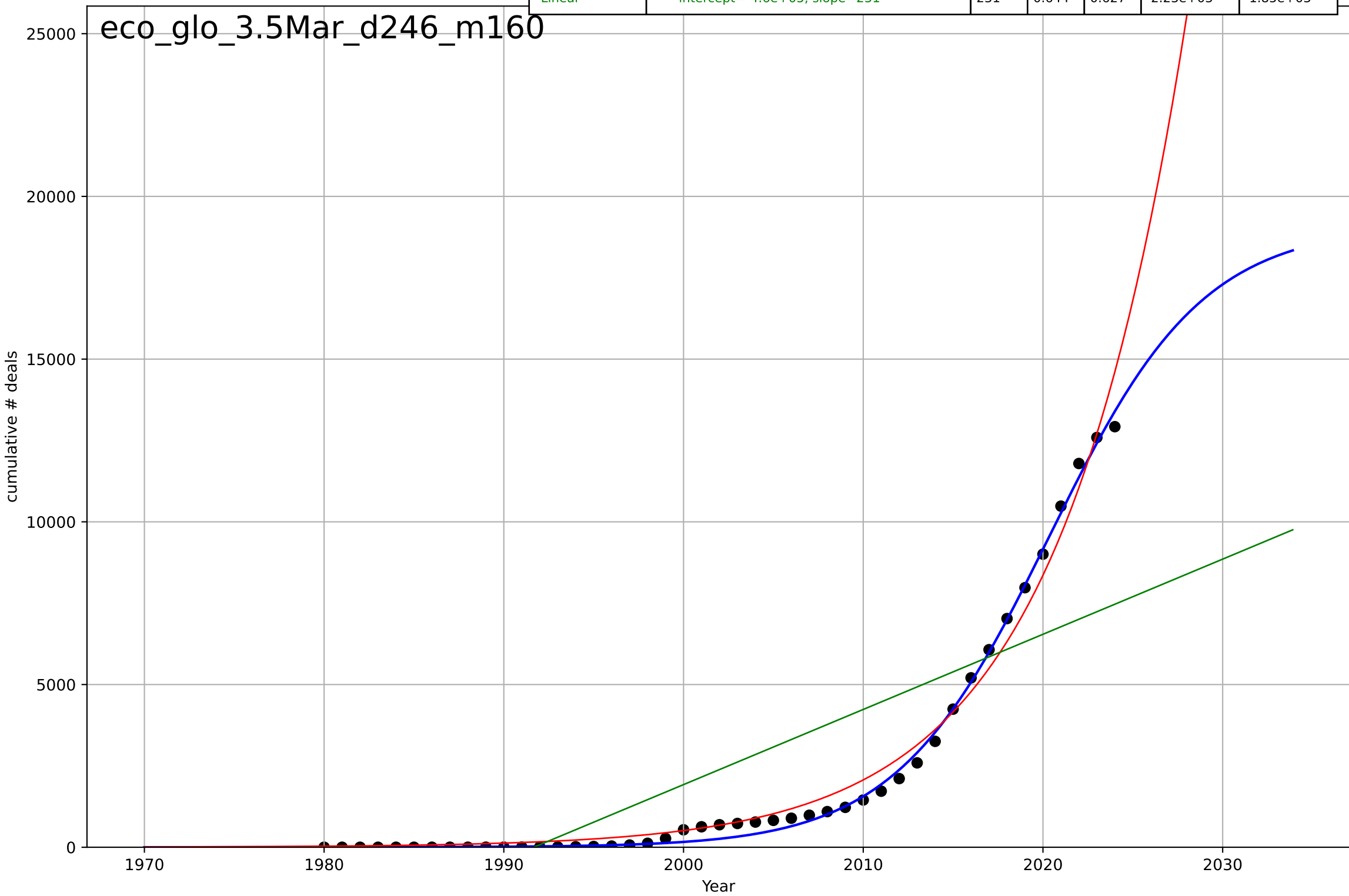
e-commerce
Global
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2133, Dt=44.4, K=8.1e+07$	0.099	0.935	0.928	49.3	32.3
Exponential	$0.0179 \cdot \exp(0.099 \cdot (x-1908))$	0.099	0.935	0.931	49.3	32.3
Linear	$\text{intercept}=-3.23e+04, \text{slope}=16.3$	16.3	0.77	0.756	92.4	74.3



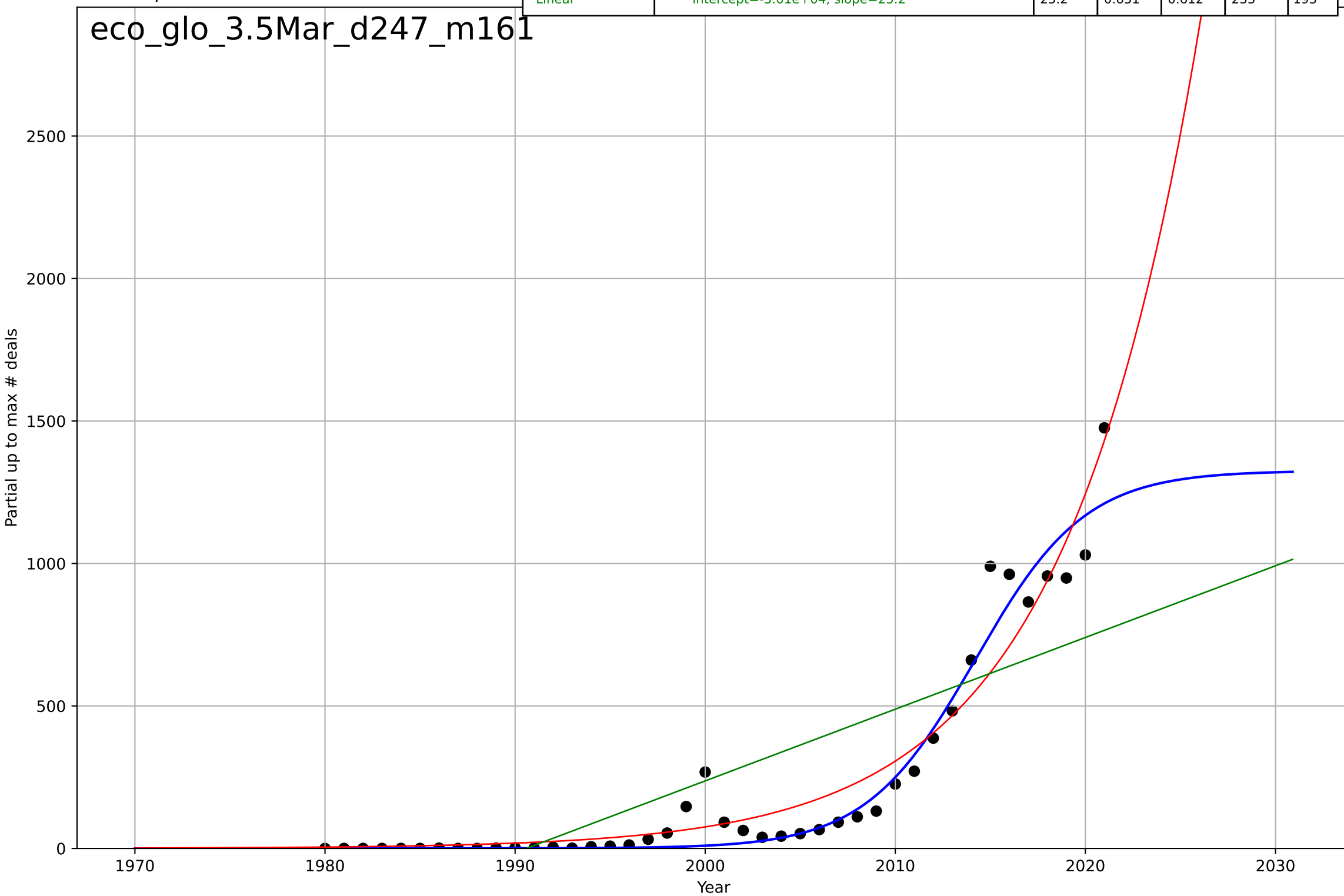
e-commerce
Global
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=18.8, K=1.91e+04$	0.234	0.997	0.997	203	137
Exponential	$2.28e-05 \cdot \exp(0.14 \cdot (x-1879))$	0.14	0.986	0.985	448	315
Linear	$\text{intercept}=-4.6e+05, \text{slope}=231$	231	0.644	0.627	$2.23e+03$	$1.85e+03$



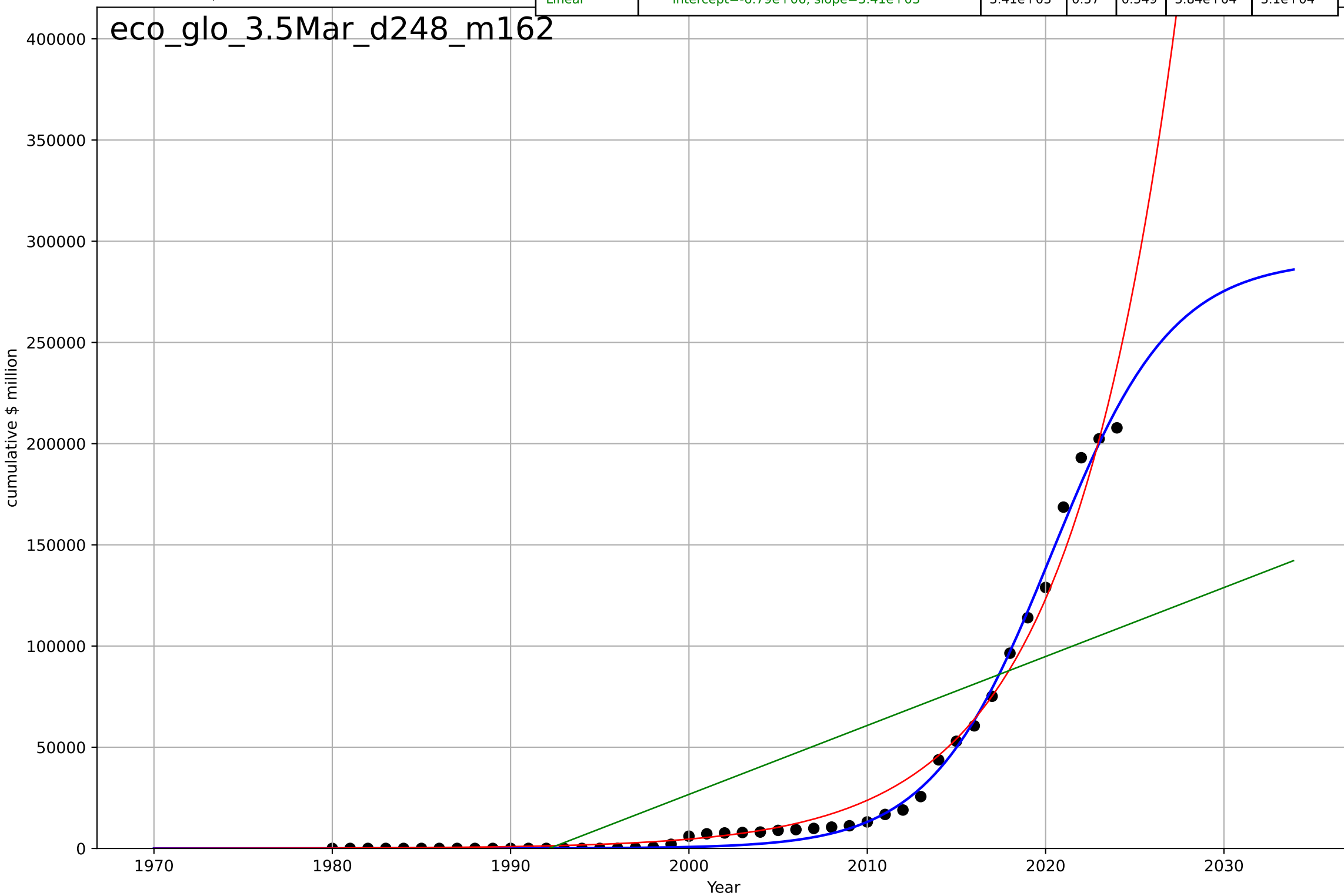
e-commerce
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=12.7, K=1.33e+03$	0.347	0.95	0.946	85.8	47.9
Exponential	$0.00109 \cdot \exp(0.14 \cdot (x-1920))$	0.14	0.931	0.927	101	65.2
Linear	$\text{intercept}=-5.01e+04, \text{slope}=25.2$	25.2	0.631	0.612	233	193



e-commerce
Global
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

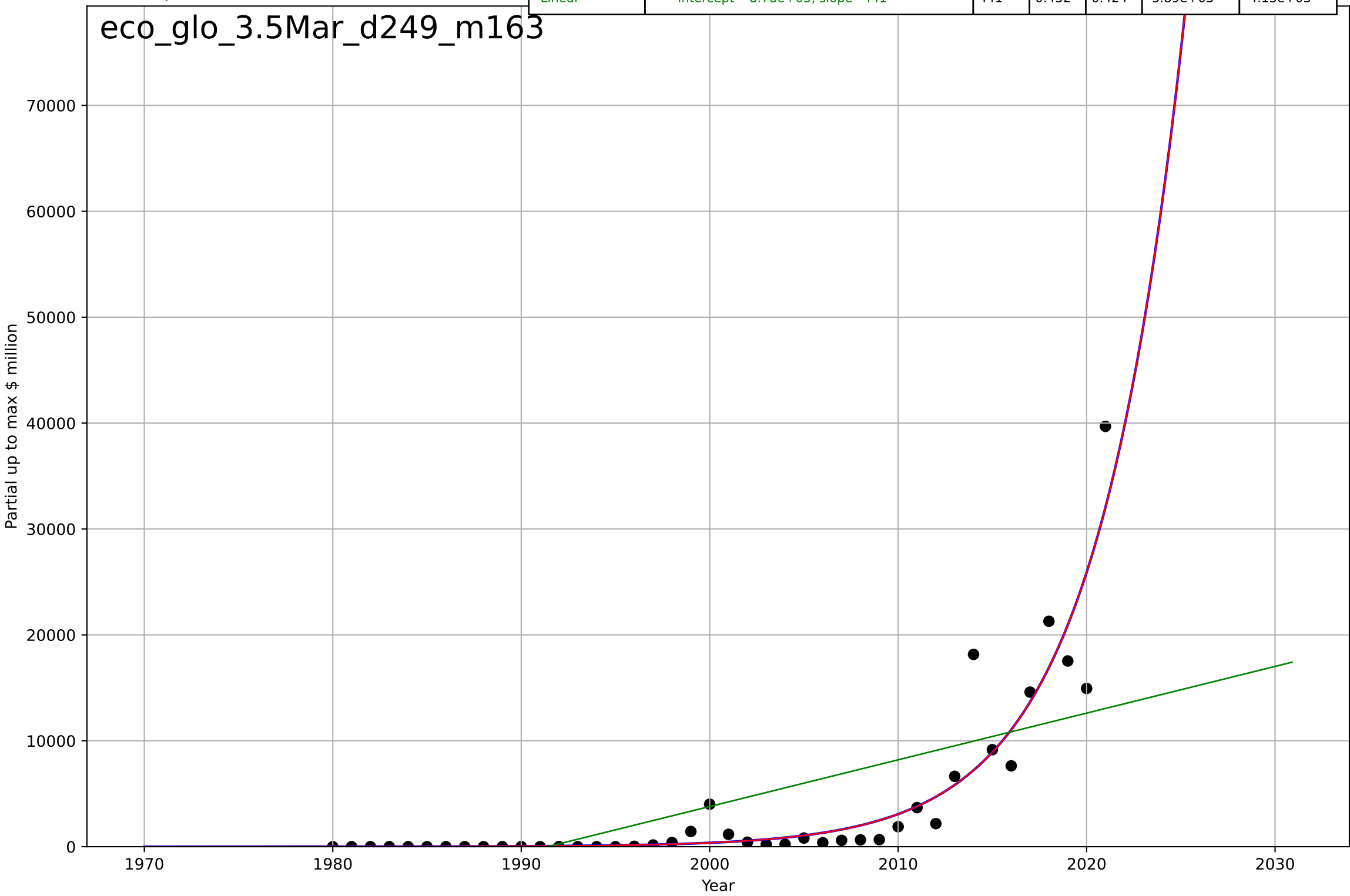
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=14.9, K=2.91e+05$	0.296	0.995	0.994	4.2e+03	2.71e+03
Exponential	$4.97e-07 * \exp(0.165 * (x - 1861))$	0.165	0.981	0.98	8.09e+03	4.59e+03
Linear	$\text{intercept}=-6.79e+06, \text{slope}=3.41e+03$	3.41e+03	0.57	0.549	3.84e+04	3.1e+04



e-commerce
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

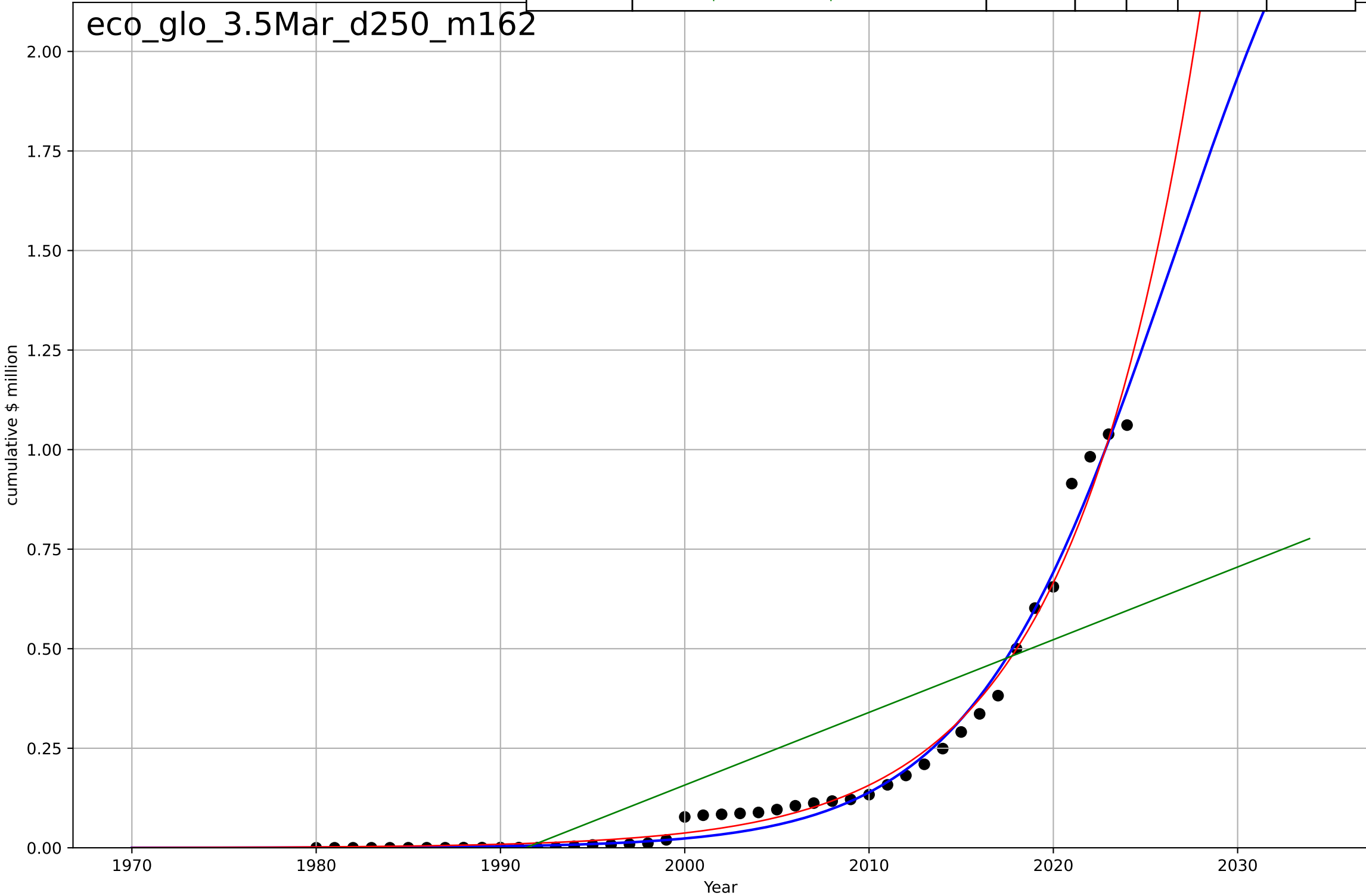
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2071, Dt=20.6, K=1.26e+09$	0.213	0.86	0.849	$2.98e+03$	$1.42e+03$
Exponential	$1.76e-07 \cdot \exp(0.213 \cdot (x-1899))$	0.213	0.86	0.852	$2.98e+03$	$1.42e+03$
Linear	$\text{intercept}=-8.78e+05, \text{slope}=441$	441	0.452	0.424	$5.89e+03$	$4.13e+03$

eco_glo_3.5Mar_d249_m163



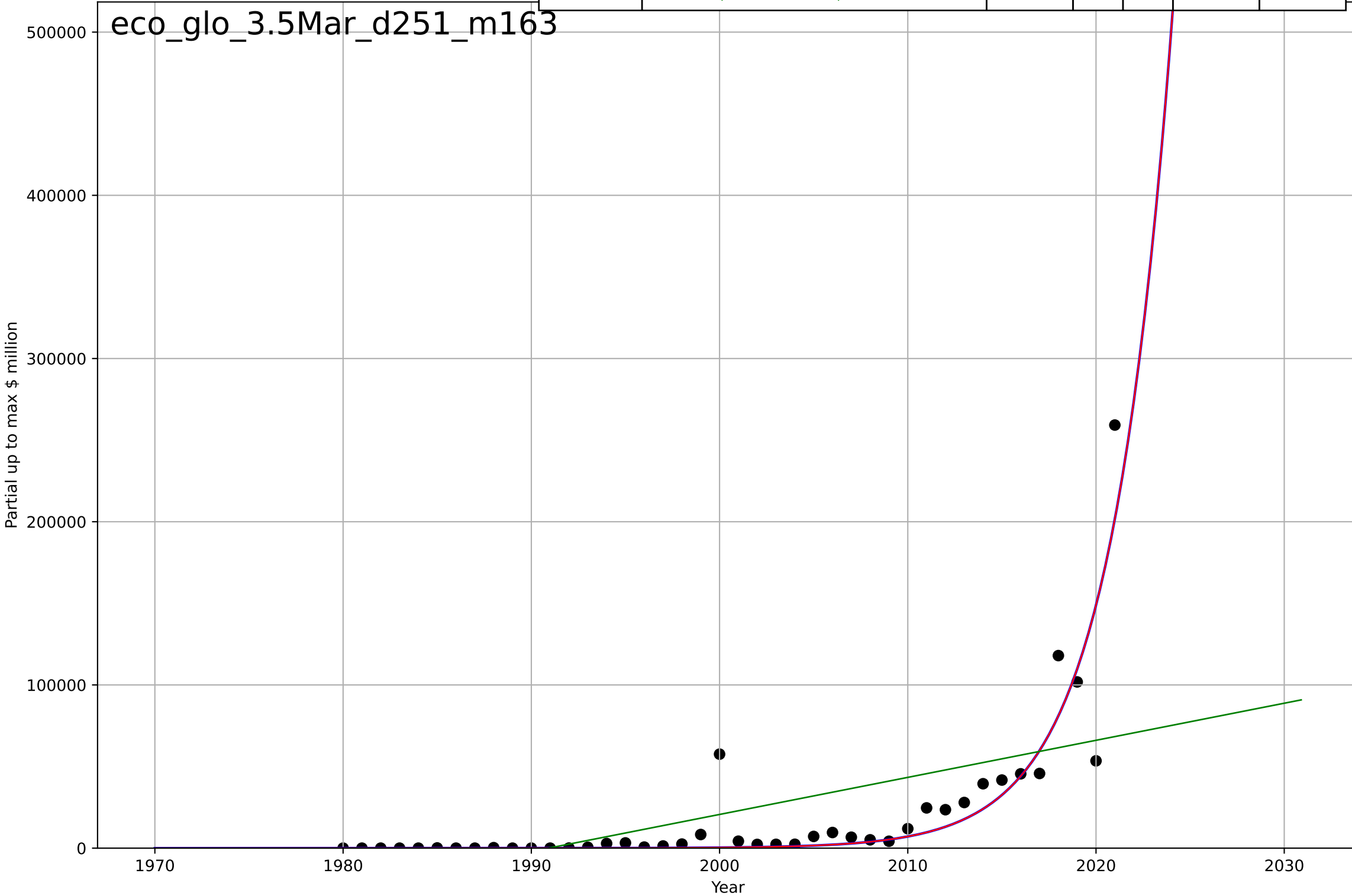
e-commerce
Global
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million
1e6

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2027, Dt=24.1, K=2.96e+06$	0.182	0.986	0.985	$3.49e+04$	$2.22e+04$
Exponential	$3.84e-07 \cdot \exp(0.144 \cdot (x-1825))$	0.144	0.984	0.983	$3.76e+04$	$2.36e+04$
Linear	$\text{intercept}=-3.64e+07, \text{slope}=1.83e+04$	$1.83e+04$	0.636	0.619	$1.79e+05$	$1.45e+05$



e-commerce
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

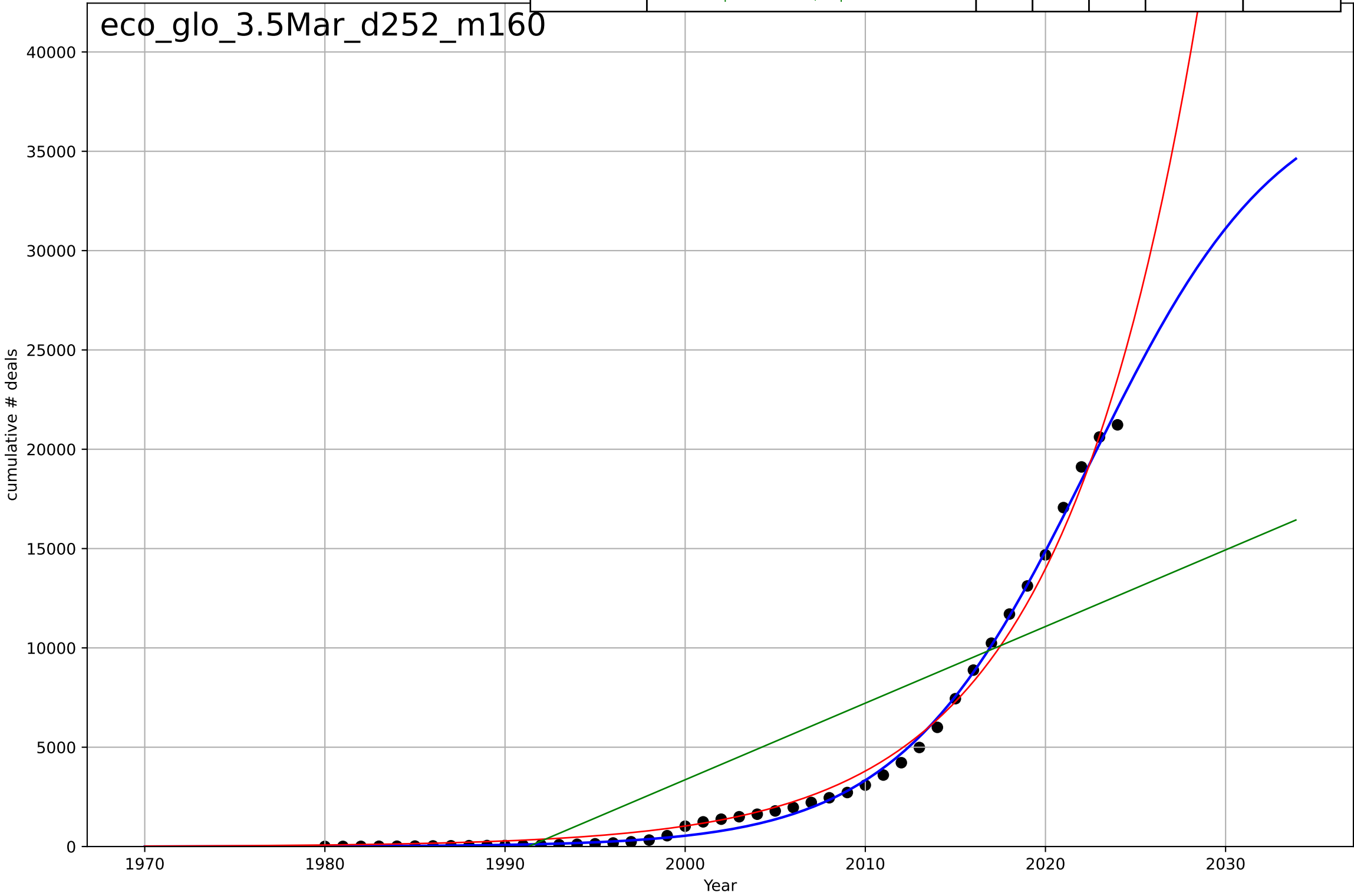
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2059, Dt=14.5, K=1.82e+10$	0.304	0.791	0.775	2.09e+04	9.1e+03
Exponential	$6.02e-11 * \exp(0.304 * (x-1903))$	0.304	0.791	0.78	2.09e+04	9.1e+03
Linear	intercept=-4.52e+06, slope=2.27e+03	2.27e+03	0.363	0.331	3.65e+04	2.24e+04



e-commerce
Global
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

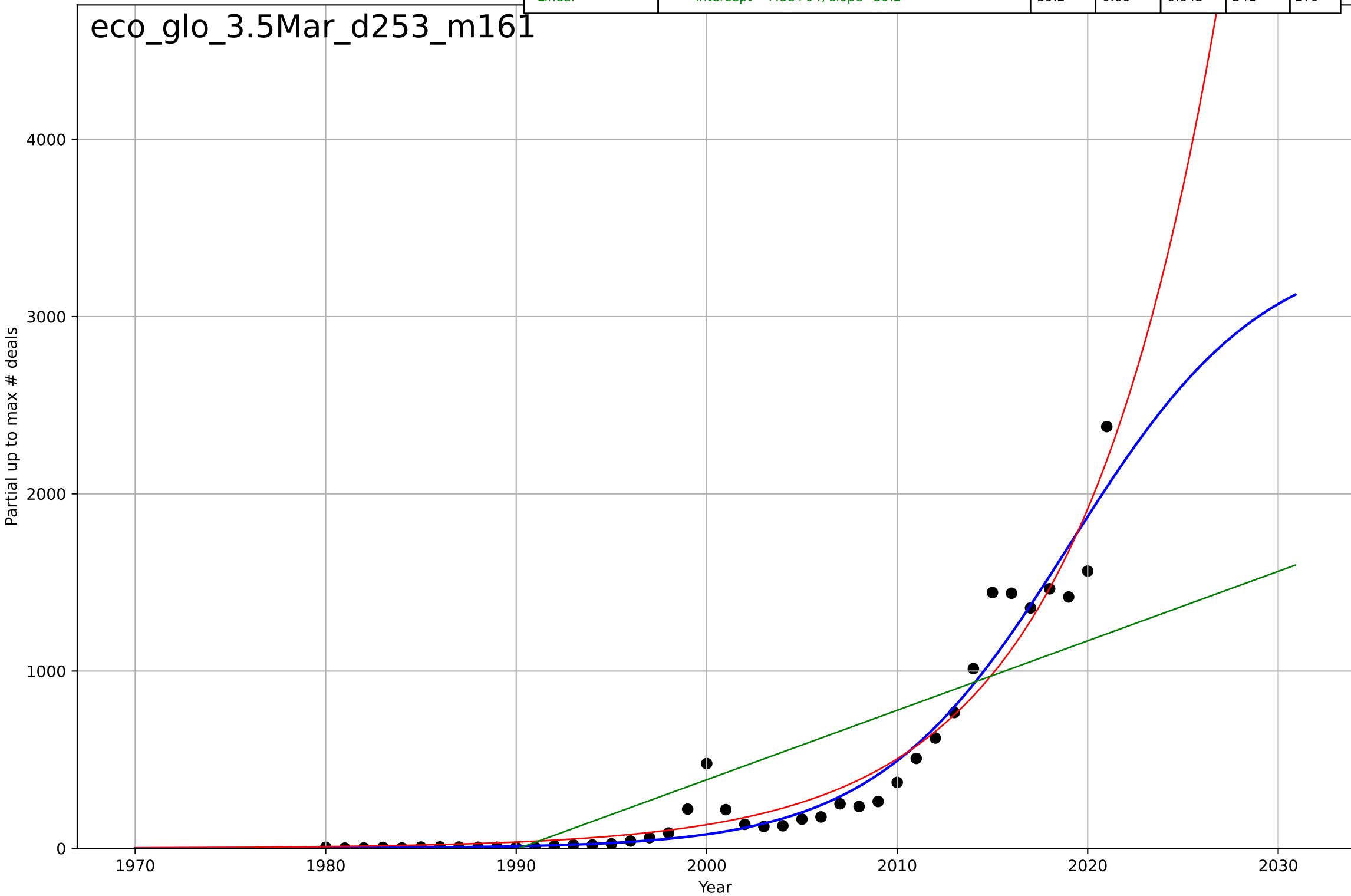
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=23.2, K=3.86e+04$	0.189	0.997	0.997	311	214
Exponential	$3.54e-05*\exp(0.13*(x-1868))$	0.13	0.991	0.99	579	413
Linear	$\text{intercept}=-7.68e+05, \text{slope}=386$	386	0.679	0.663	$3.45e+03$	$2.88e+03$

eco_glo_3.5Mar_d252_m160



e-commerce
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

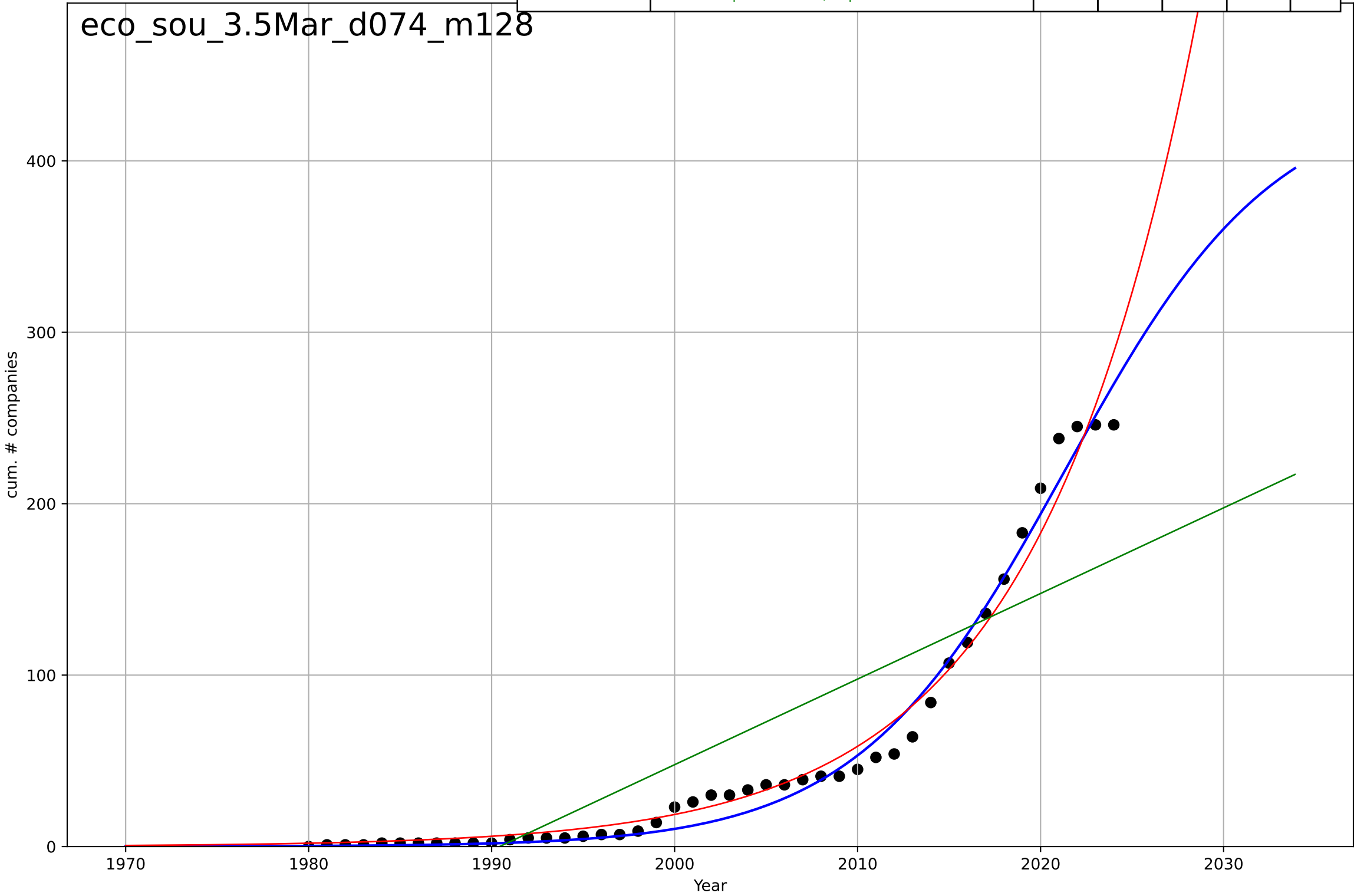
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=22.3, K=3.43e+03$	0.197	0.946	0.942	136	78
Exponential	$0.000201 \cdot \exp(0.133 \cdot (x-1899))$	0.133	0.942	0.939	141	91.5
Linear	$\text{intercept}=-7.8e+04, \text{slope}=39.2$	39.2	0.66	0.643	341	279



e-commerce
South Korea
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=25.1, K=440$	0.175	0.985	0.984	9.34	6.55
Exponential	$0.0284 \cdot \exp(0.114 \cdot (x-1943))$	0.114	0.977	0.976	11.7	7.8
Linear	$\text{intercept}=-9.94e+03, \text{slope}=4.99$	4.99	0.716	0.703	40.8	34.4

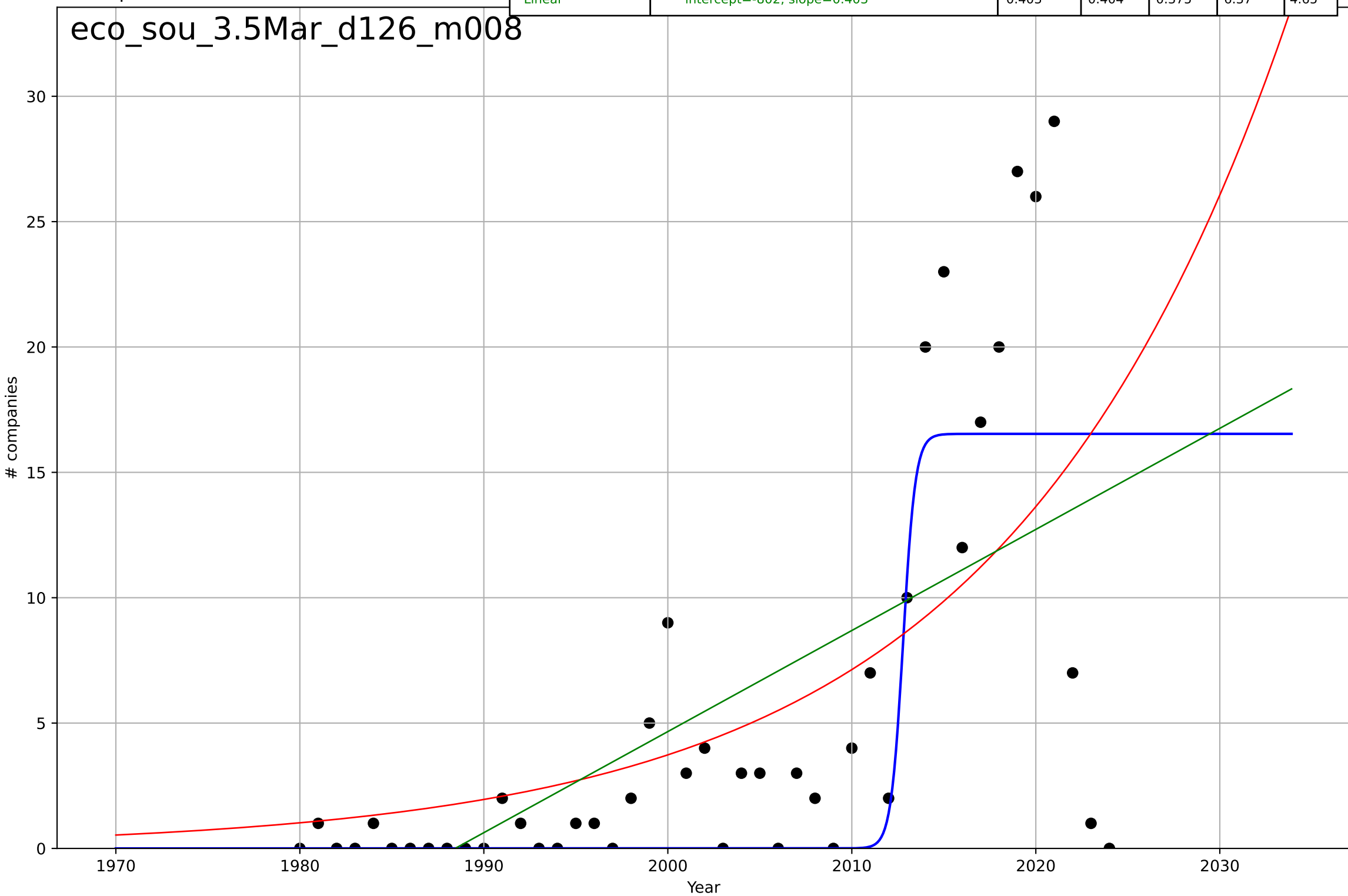
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e-commerce
South Korea
3.5 Market Formation
NewStartups
companies

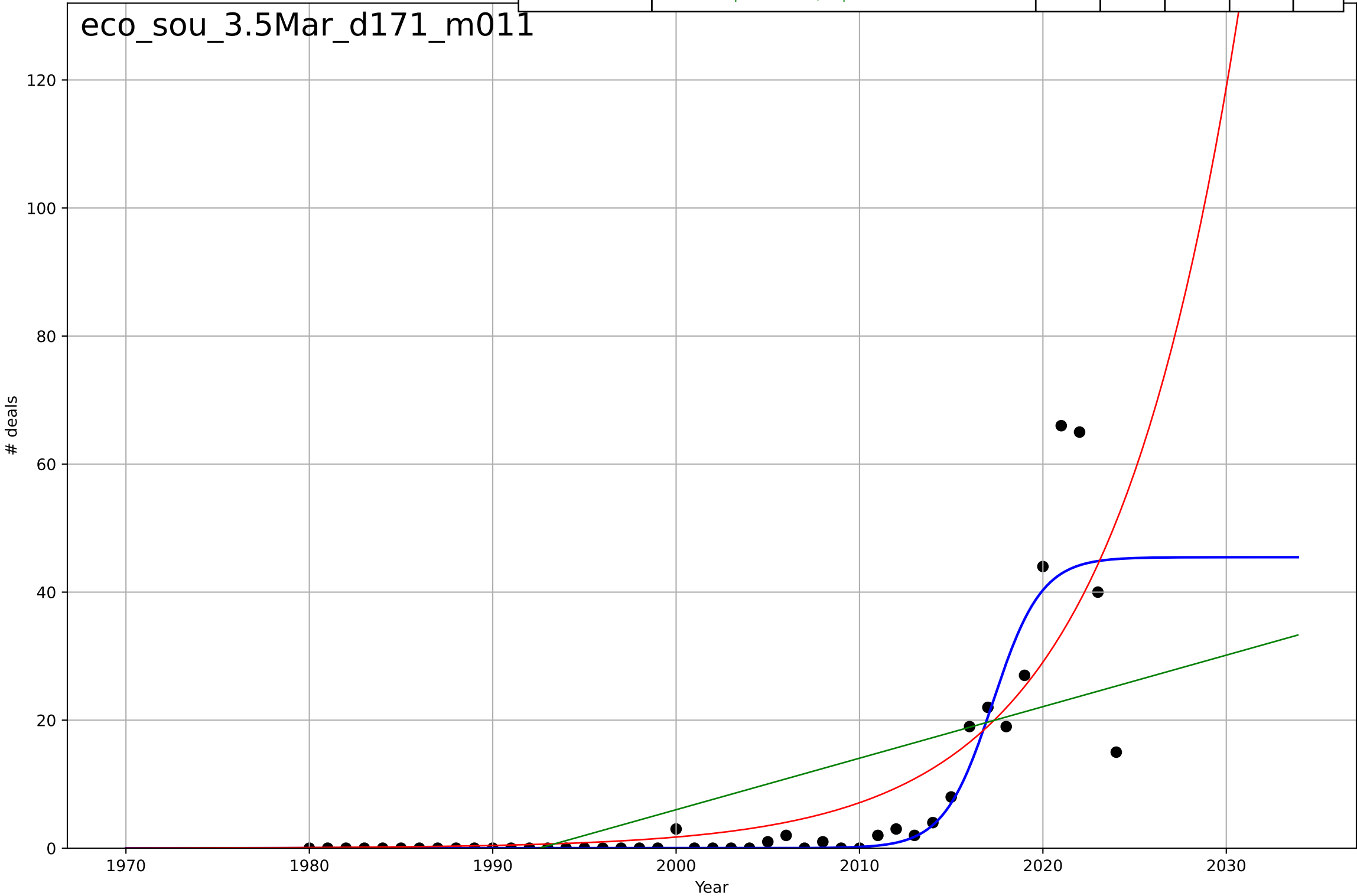
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=1.46, K=16.5$	3.01	0.578	0.547	5.35	3.25
Exponential	$7.84 \cdot \exp(0.0648 \cdot (x-2011))$	0.0648	0.398	0.369	6.4	4.38
Linear	$\text{intercept}=-802, \text{slope}=0.403$	0.403	0.404	0.375	6.37	4.65

eco_sou_3.5Mar_d126_m008



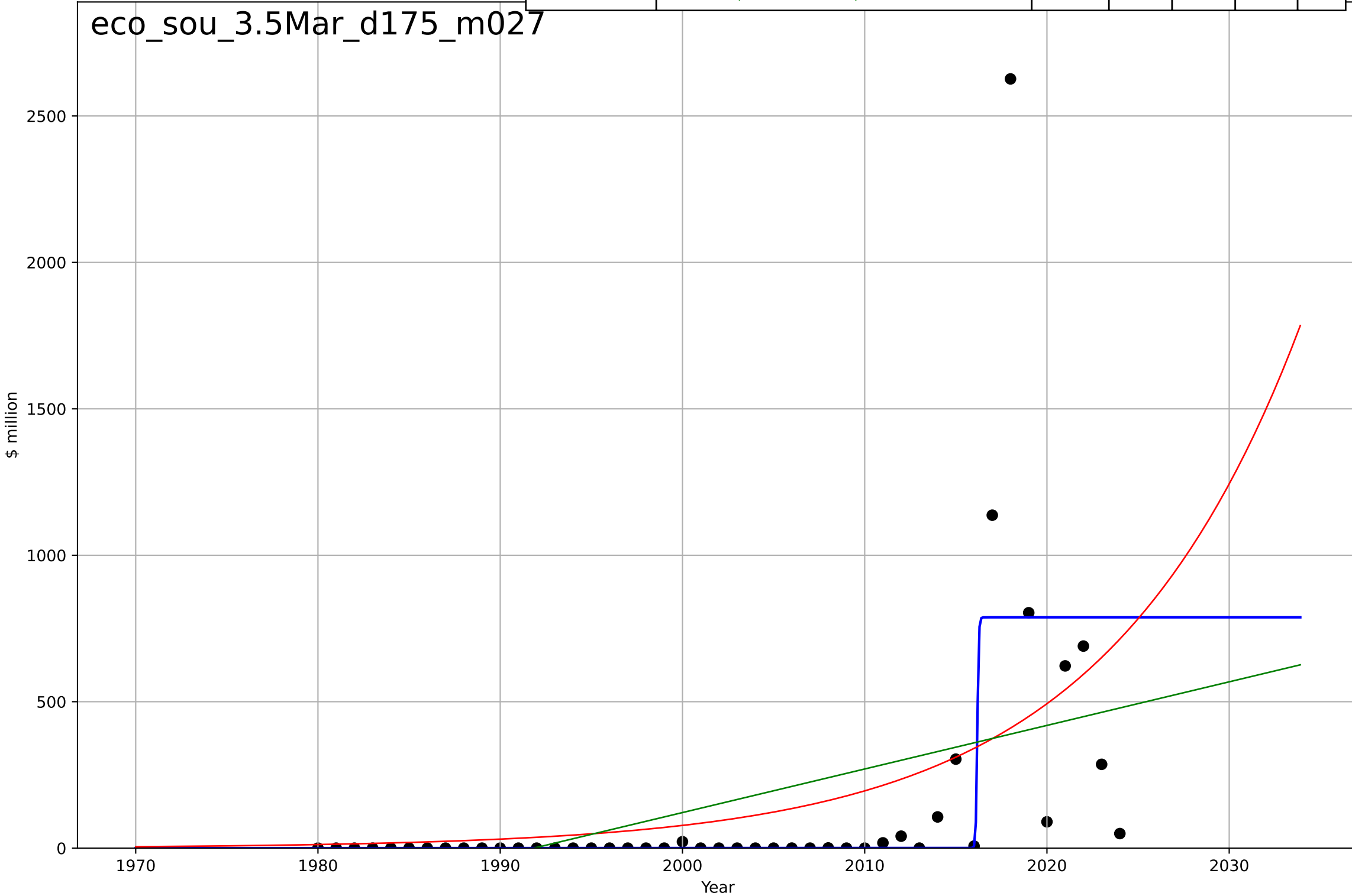
e-commerce
South Korea
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=5.85, K=45.5$	0.751	0.817	0.804	6.92	2.7
Exponential	$7.71 \cdot \exp(0.141 \cdot (x-2011))$	0.141	0.679	0.664	9.16	4.66
Linear	$\text{intercept}=-1.6e+03, \text{slope}=0.805$	0.805	0.417	0.39	12.3	8.81



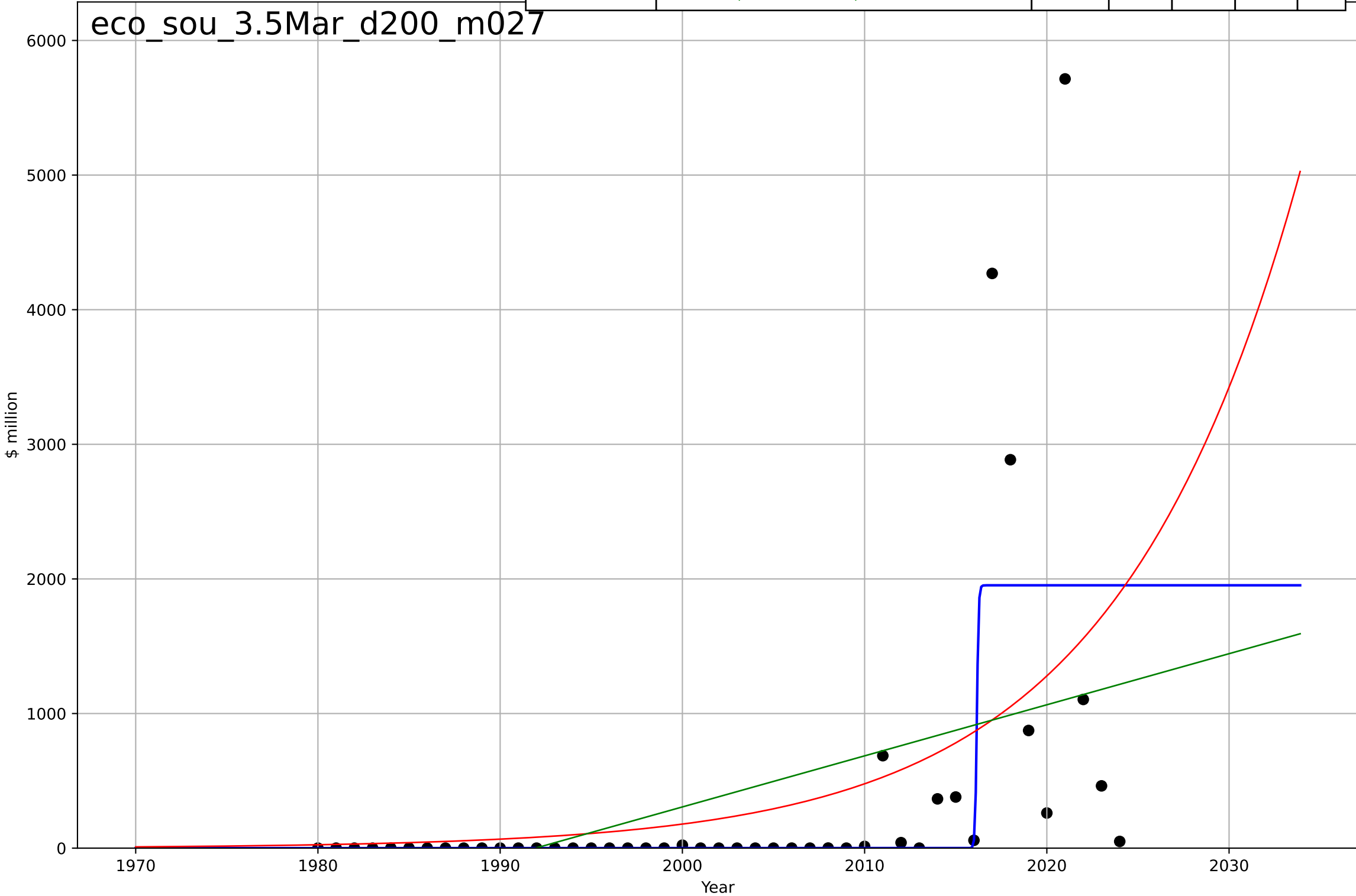
e-commerce
South Korea
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.168, K=788$	26.1	0.444	0.404	331	109
Exponential	$0.0535 \cdot \exp(0.0925 \cdot (x-1921))$	0.0925	0.224	0.187	391	182
Linear	$\text{intercept}=-2.96e+04, \text{slope}=14.9$	14.9	0.189	0.151	400	220



e-commerce
South Korea
3.5 Market Formation
TotalFundraisingAmount
\$ million

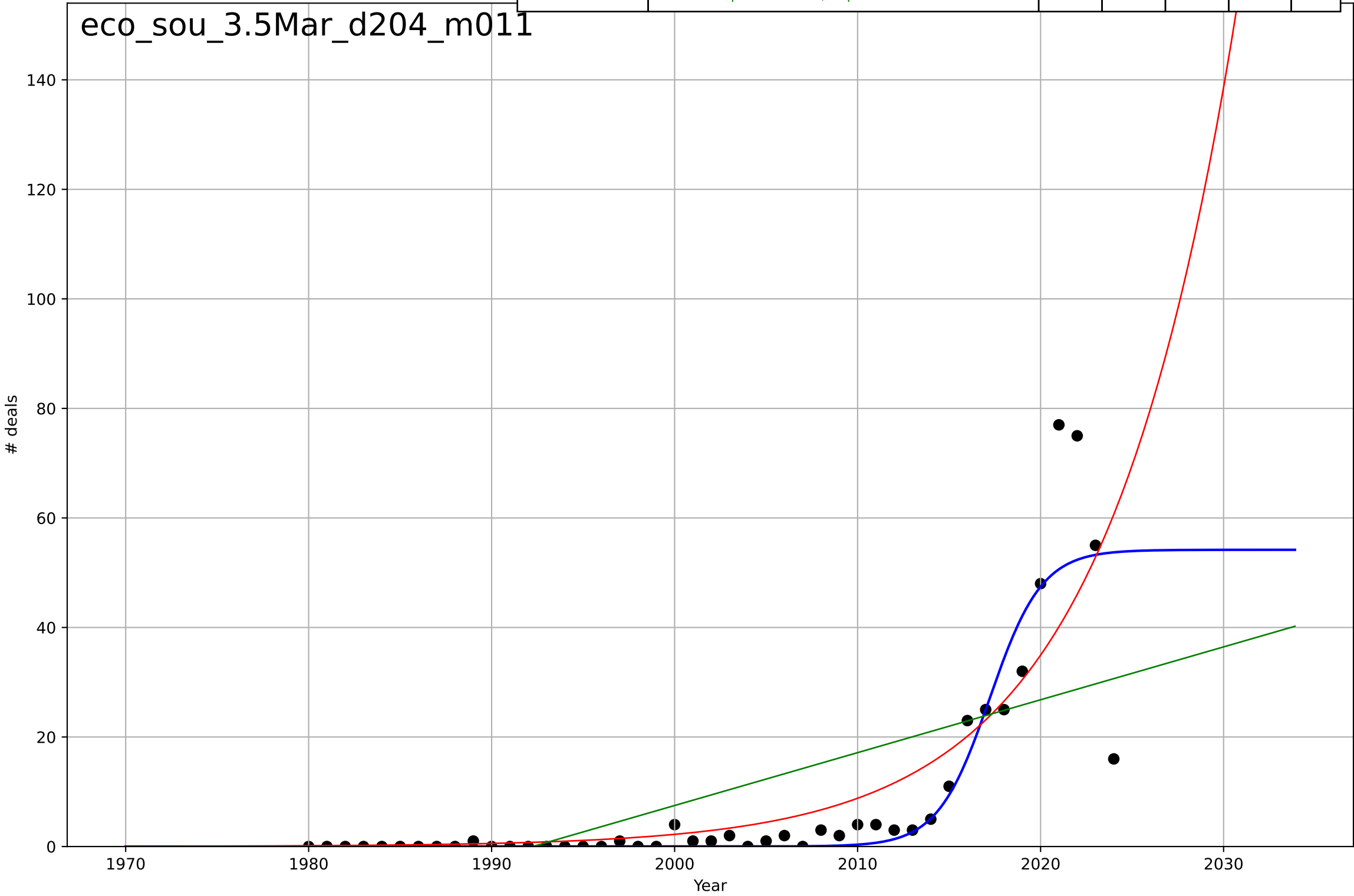
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.203, K=1.95e+03$	21.6	0.43	0.388	840	345
Exponential	$0.00893 \cdot \exp(0.0985 \cdot (x-1899))$	0.0985	0.244	0.208	967	489
Linear	$\text{intercept}=-7.56e+04, \text{slope}=37.9$	37.9	0.196	0.158	997	567



e-commerce
South Korea
3.5 Market Formation
TotalFundraisingDeals
deals

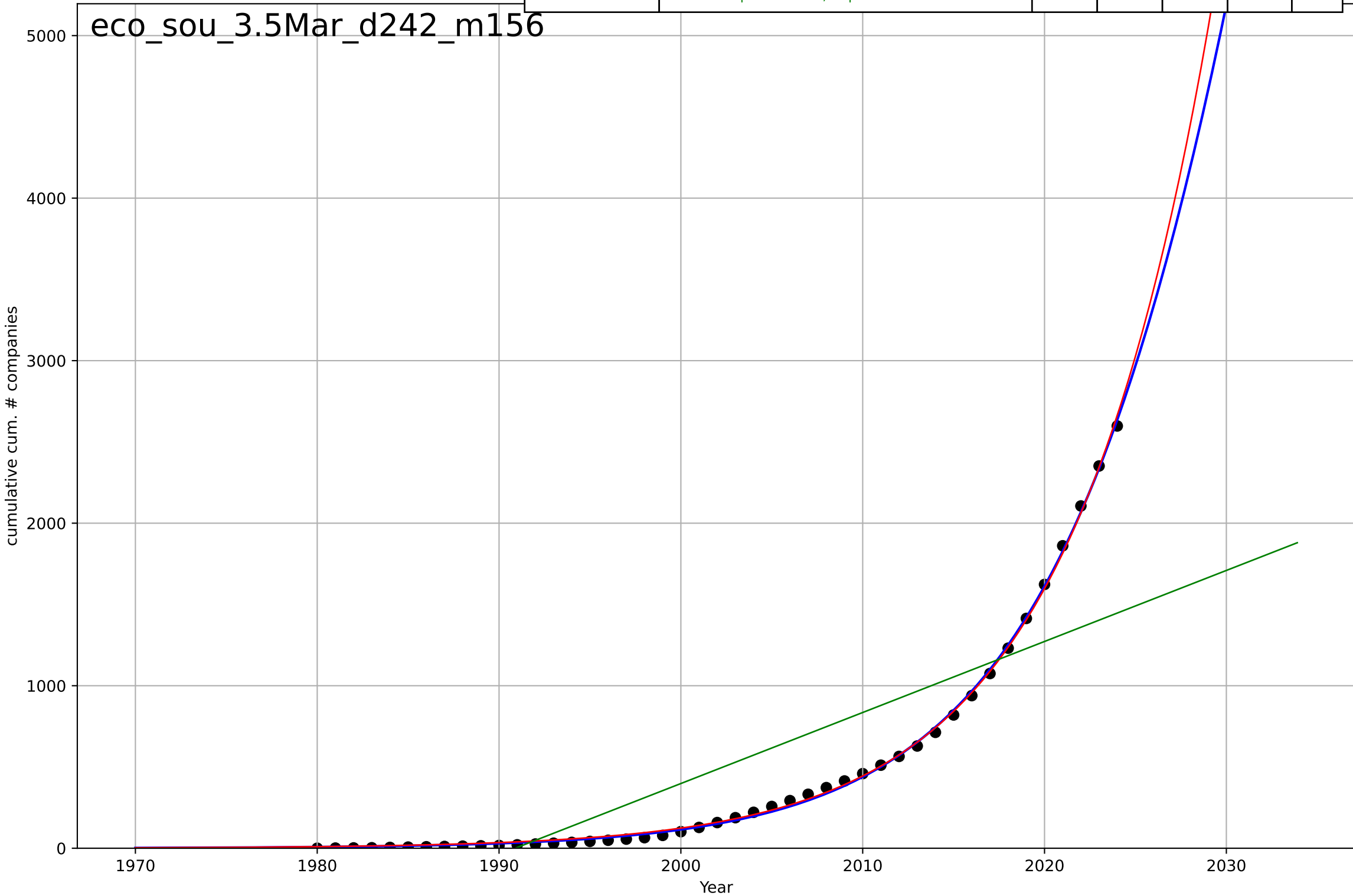
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=6.26, K=54.2$	0.702	0.818	0.805	8.09	3.2
Exponential	$8.41 \cdot \exp(0.138 \cdot (x-2010))$	0.138	0.696	0.682	10.5	5.01
Linear	$\text{intercept}=-1.92e+03, \text{slope}=0.965$	0.965	0.437	0.41	14.2	10.2

eco_sou_3.5Mar_d204_m011



e-commerce
South Korea
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

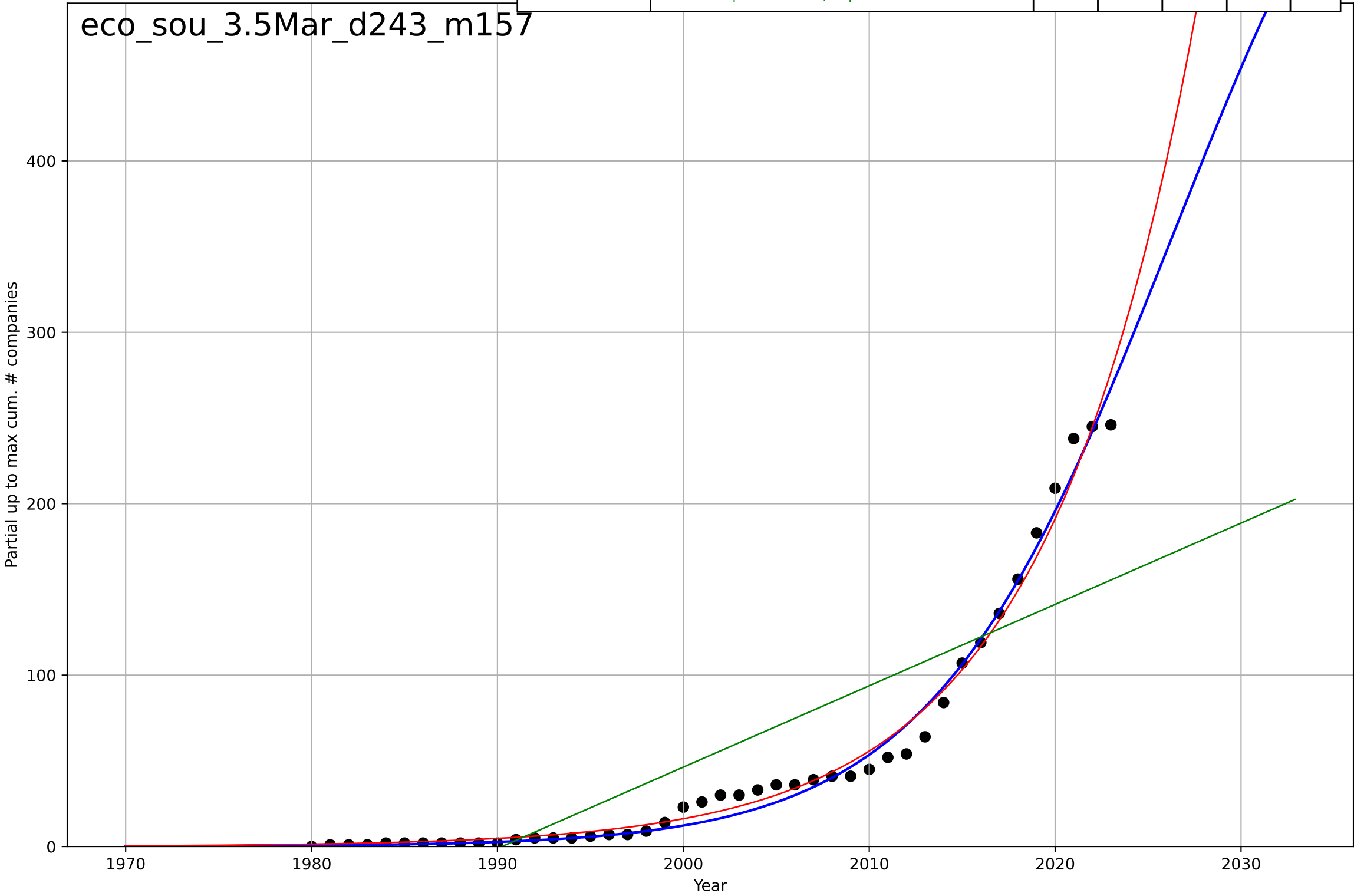
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2039, Dt=32.5, K=2.28e+04$	0.135	0.999	0.999	21	18.3
Exponential	$0.000257 \cdot \exp(0.128 \cdot (x-1898))$	0.128	0.999	0.999	22.7	19.4
Linear	$\text{intercept}=-8.7e+04, \text{slope}=43.7$	43.7	0.695	0.681	376	307



e-commerce
South Korea
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=28.5, K=711$	0.154	0.988	0.987	8.01	5.21
Exponential	$0.0215 \cdot \exp(0.123 \cdot (x-1946))$	0.123	0.985	0.985	8.72	5.77
Linear	$\text{intercept}=-9.44e+03, \text{slope}=4.75$	4.75	0.701	0.686	39.4	32.5

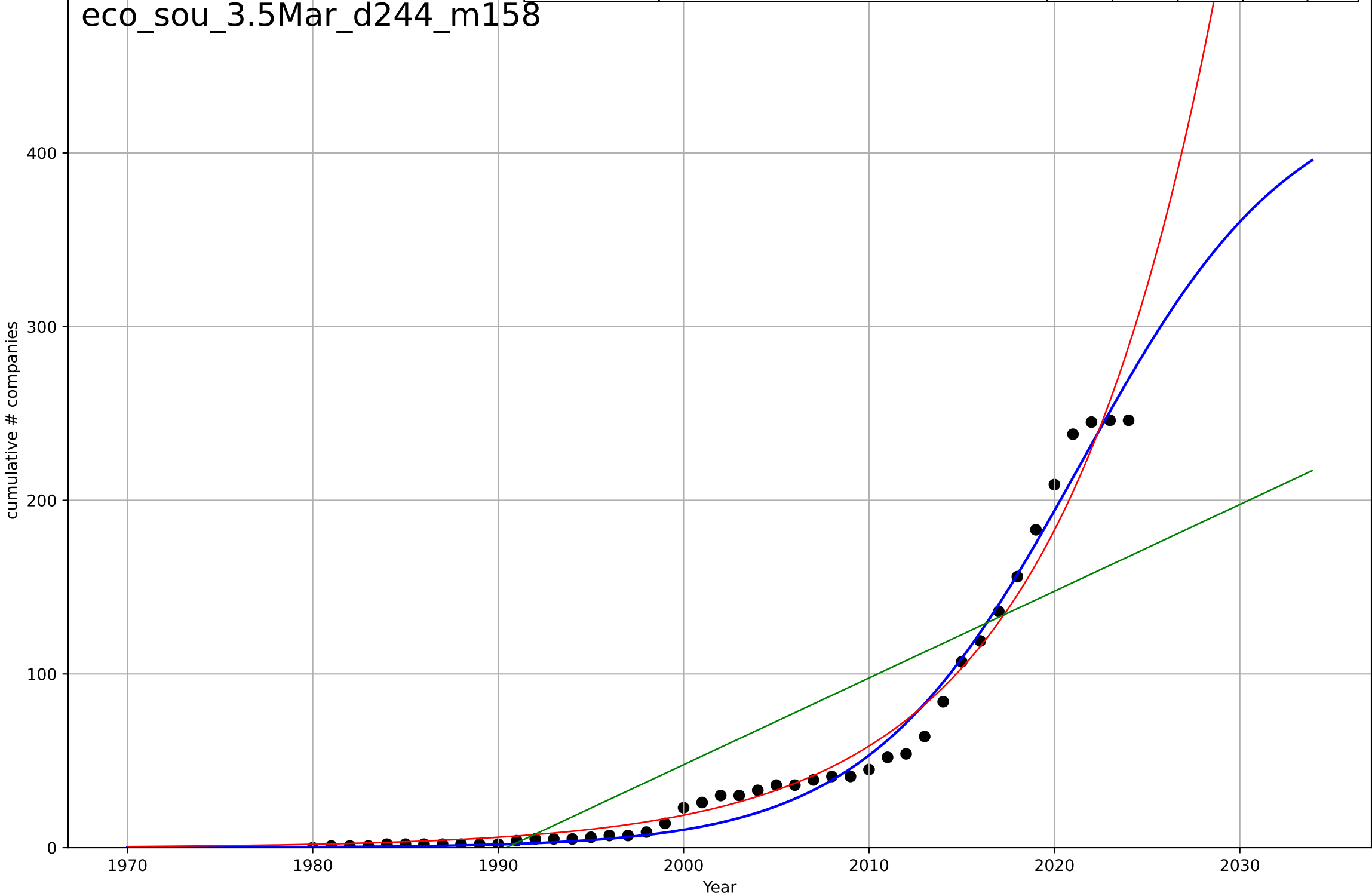
eco_sou_3.5Mar_d243_m157



e-commerce
South Korea
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=25.1, K=440$	0.175	0.985	0.984	9.34	6.55
Exponential	$0.0284 \cdot \exp(0.114 \cdot (x-1943))$	0.114	0.977	0.976	11.7	7.8
Linear	$\text{intercept}=-9.94e+03, \text{slope}=4.99$	4.99	0.716	0.703	40.8	34.4

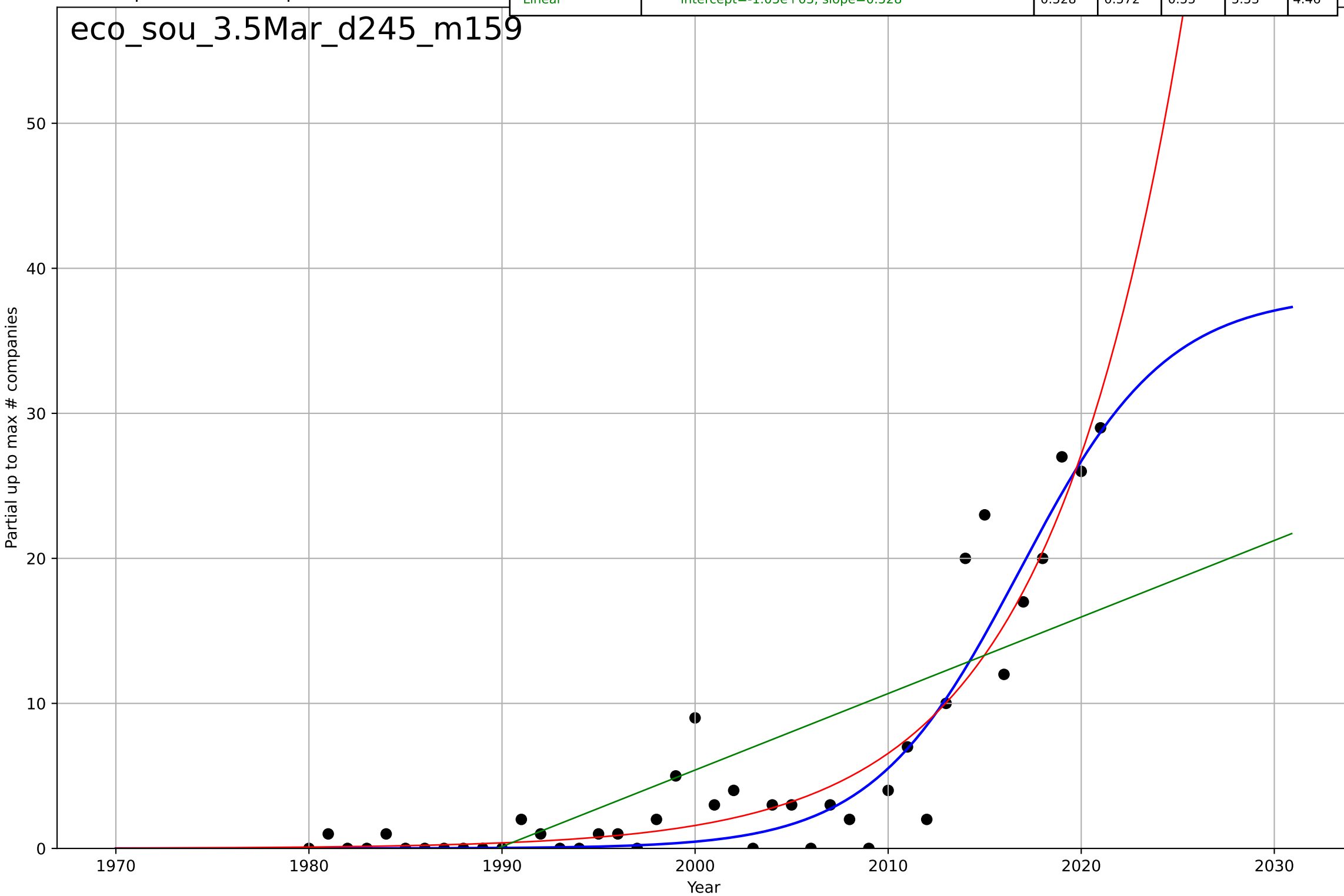
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e-commerce
South Korea
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

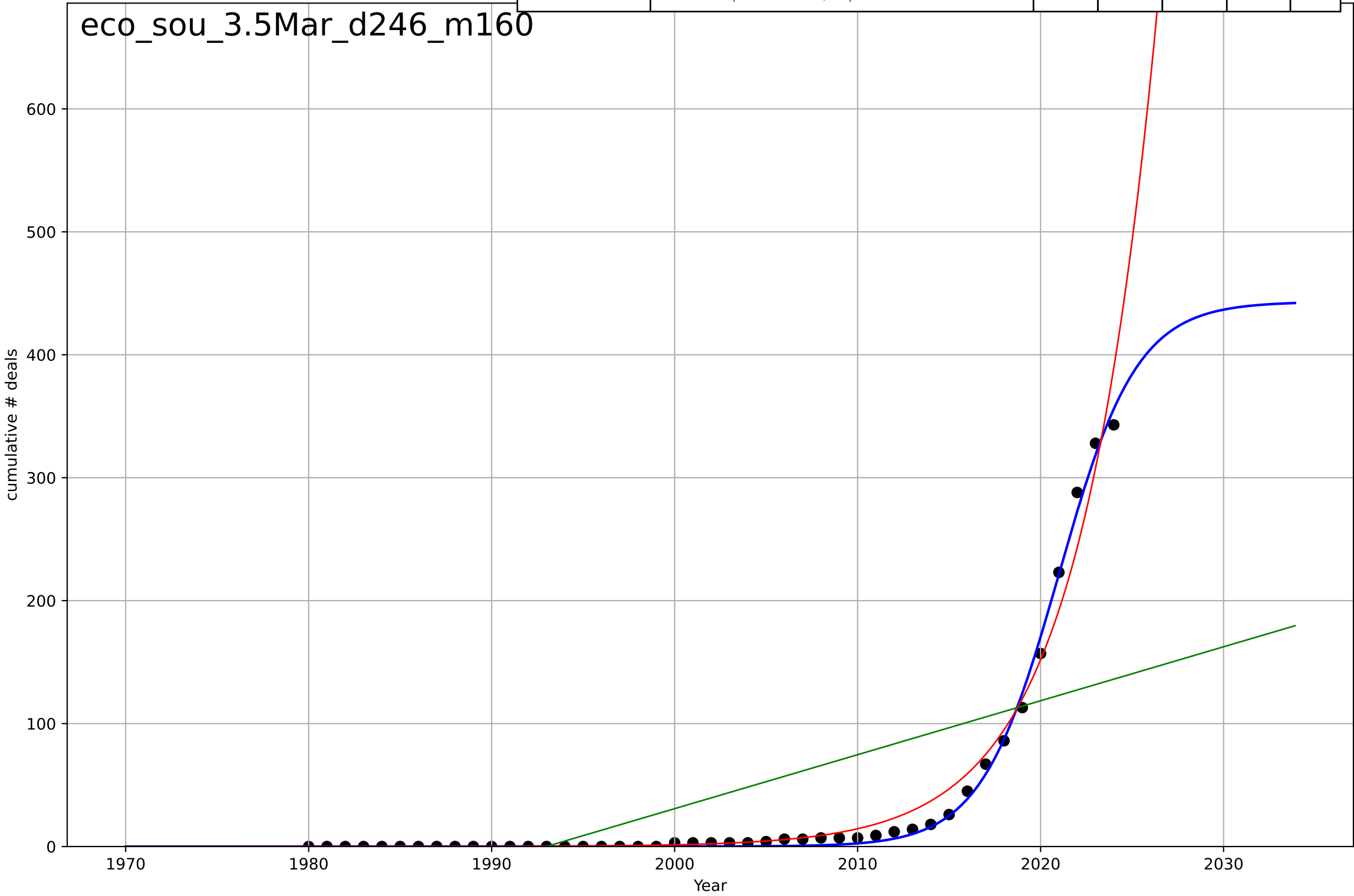
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=16.8, K=38.3$	0.262	0.877	0.867	2.96	1.85
Exponential	$7.89 \cdot \exp(0.142 \cdot (x-2011))$	0.142	0.87	0.864	3.05	1.89
Linear	$\text{intercept}=-1.05e+03, \text{slope}=0.528$	0.528	0.572	0.55	5.53	4.46

eco_sou_3.5Mar_d245_m159



e-commerce
South Korea
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

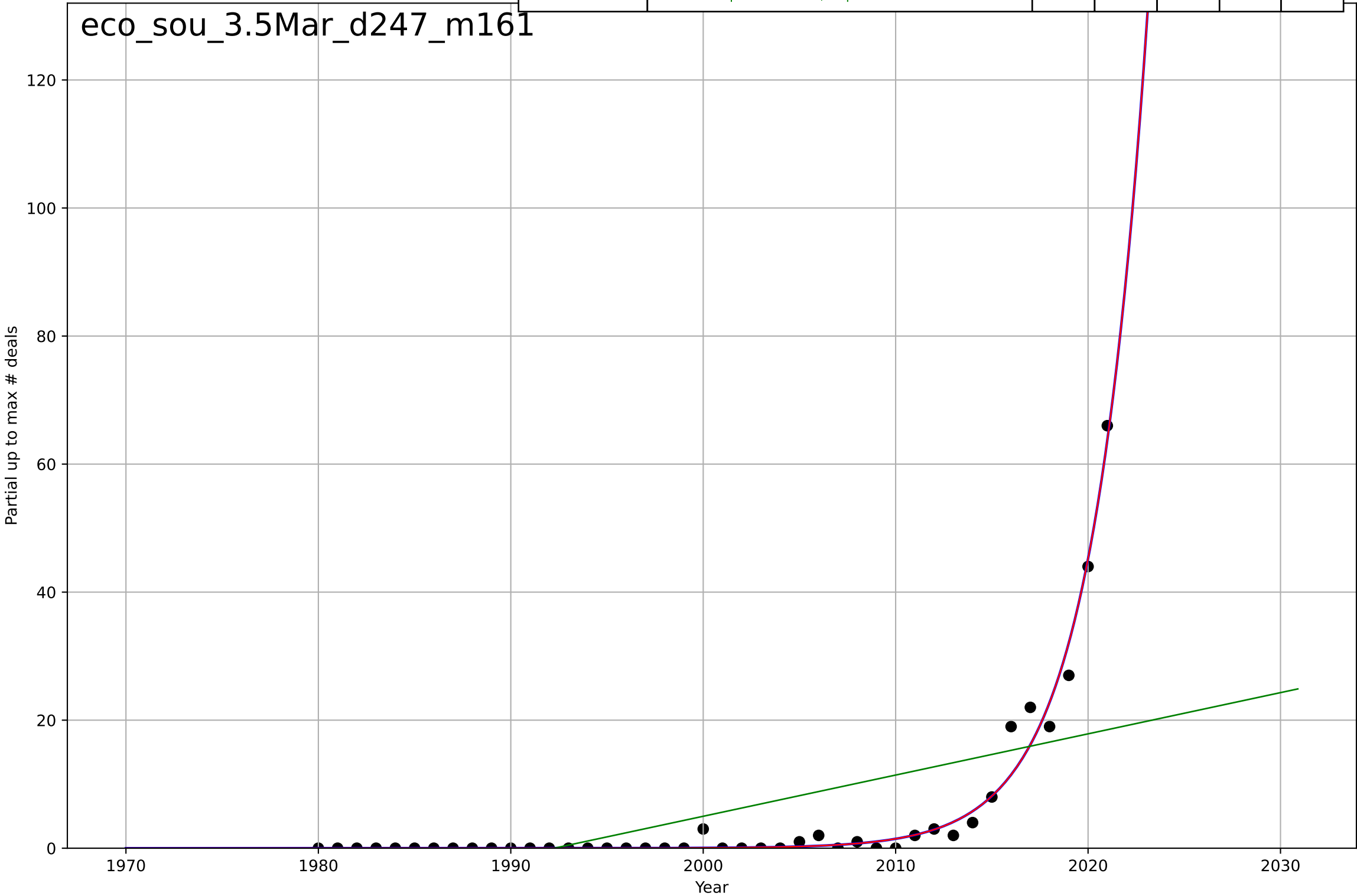
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=9.37, K=443$	0.469	0.996	0.996	5.17	3.17
Exponential	$0.0031 \cdot \exp(0.235 \cdot (x-1974))$	0.235	0.979	0.978	12.7	6.37
Linear	$\text{intercept}=-8.75e+03, \text{slope}=4.39$	4.39	0.429	0.402	65.7	48.9



e-commerce
South Korea
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2055, Dt=12.8, K=6.3e+06$	0.343	0.978	0.976	1.96	0.931
Exponential	$4.13 \cdot \exp(0.343 \cdot (x-2013))$	0.343	0.978	0.976	1.96	0.931
Linear	$\text{intercept}=-1.28e+03, \text{slope}=0.644$	0.644	0.357	0.324	10.5	7.04

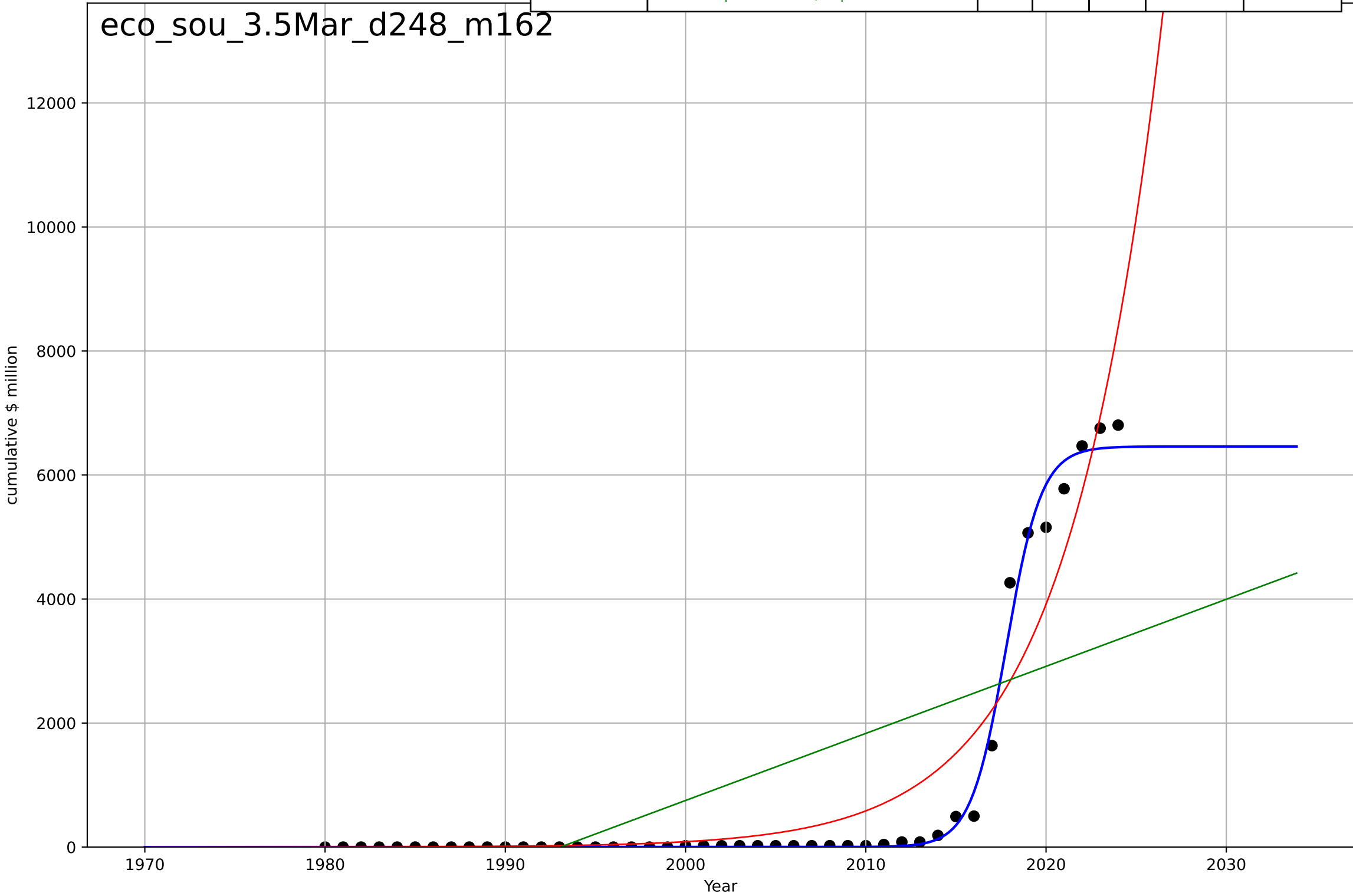
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e-commerce
South Korea
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

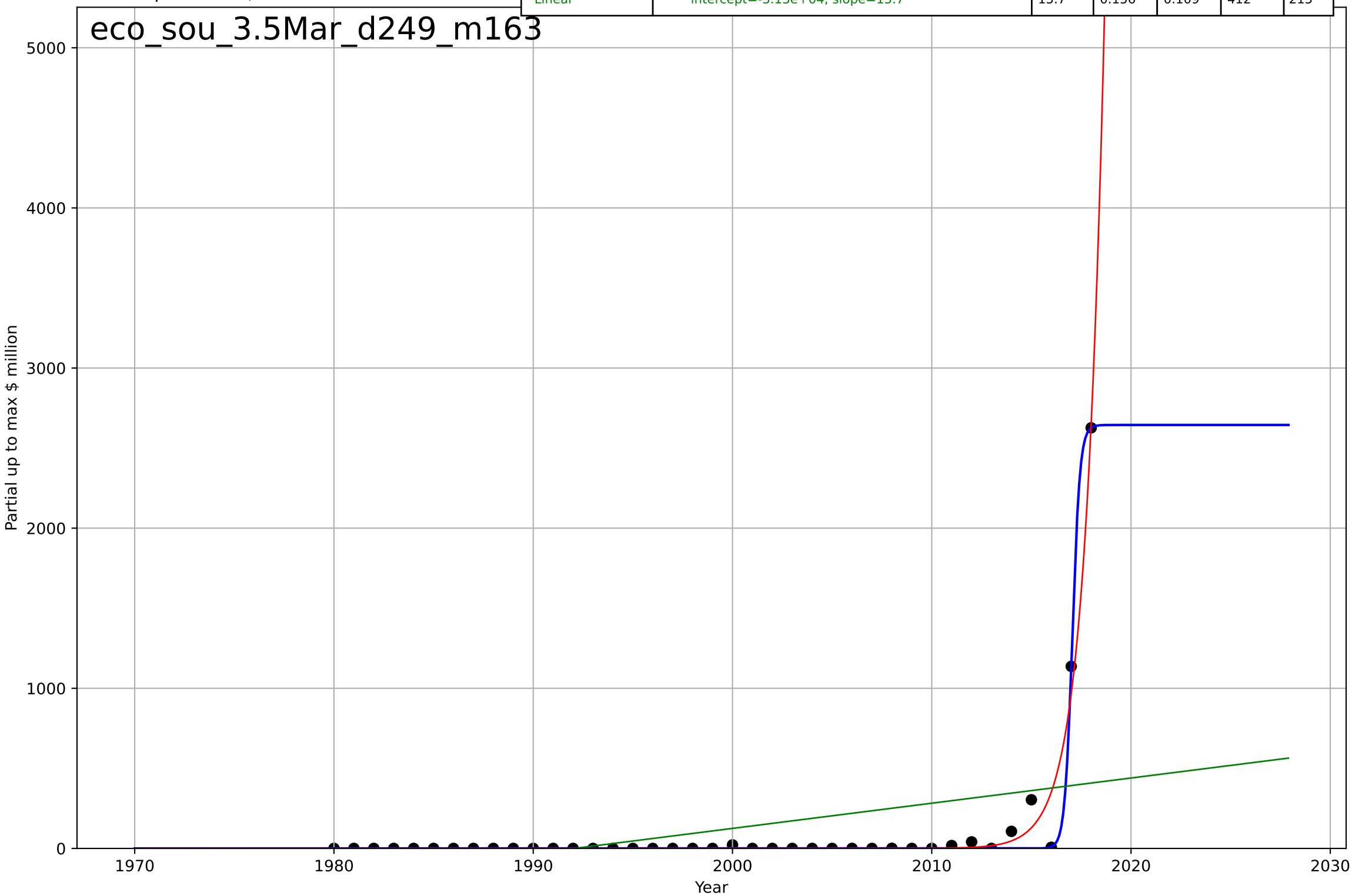
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=4.3, K=6.46e+03$	1.02	0.991	0.991	195	88.6
Exponential	$6.69e-08 \cdot \exp(0.19 \cdot (x-1890))$	0.19	0.906	0.901	645	393
Linear	$\text{intercept}=-2.16e+05, \text{slope}=108$	108	0.447	0.421	1.56e+03	1.29e+03

eco_sou_3.5Mar_d248_m162



e-commerce
South Korea
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

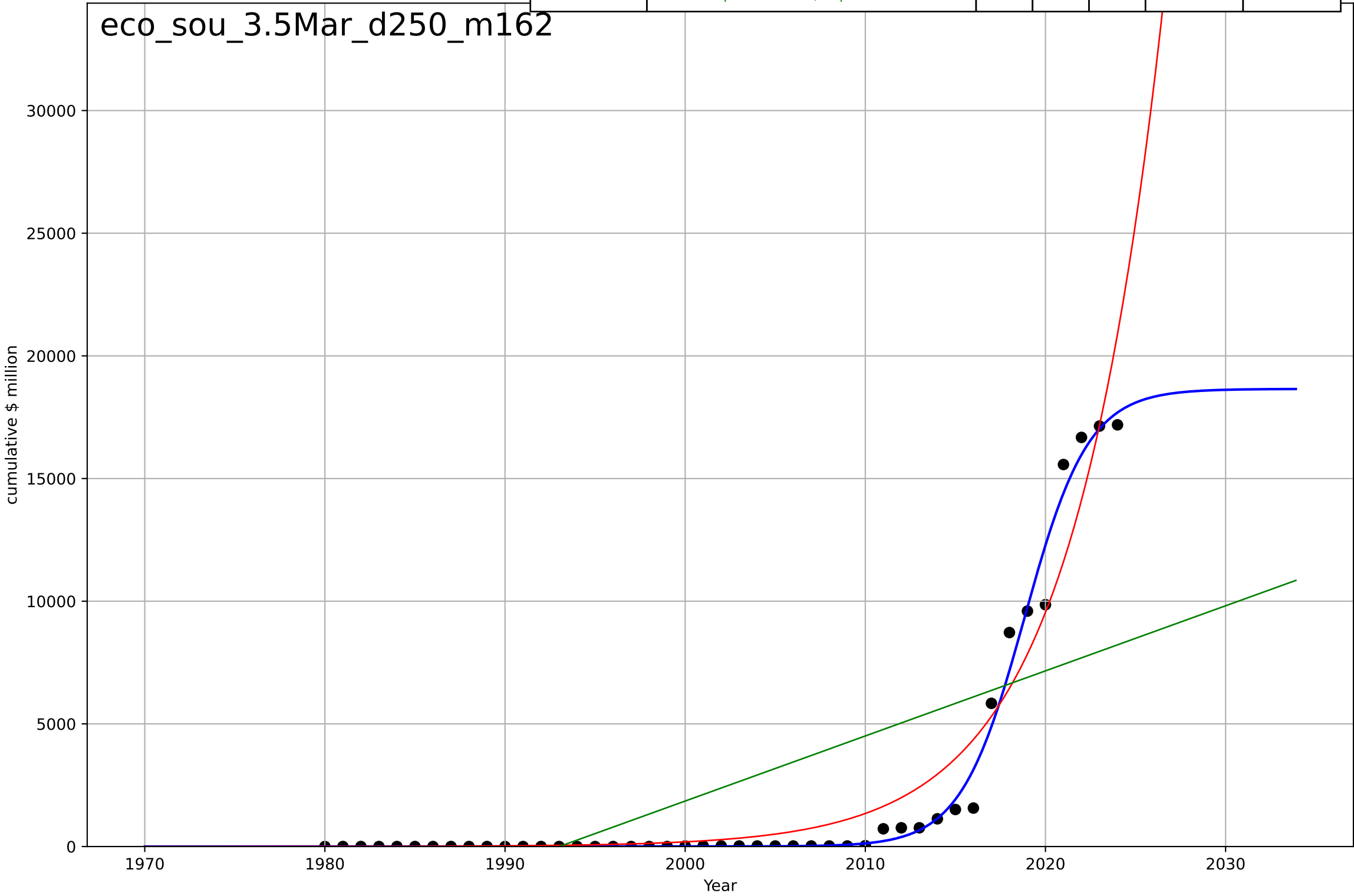
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.834, K=2.64e+03$	5.27	0.986	0.985	52.2	12.7
Exponential	$5.64e-12 \cdot \exp(1.01 \cdot (x-1985))$	1.01	0.976	0.975	69	22.2
Linear	$\text{intercept}=-3.13e+04, \text{slope}=15.7$	15.7	0.156	0.109	412	215



e-commerce
South Korea
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=7.79, K=1.87e+04$	0.564	0.988	0.987	566	241
Exponential	$9.89e-07 * \exp(0.196 * (x - 1903))$	0.196	0.939	0.937	1.25e+03	731
Linear	$\text{intercept}=-5.29e+05, \text{slope}=265$	265	0.46	0.434	3.73e+03	2.98e+03

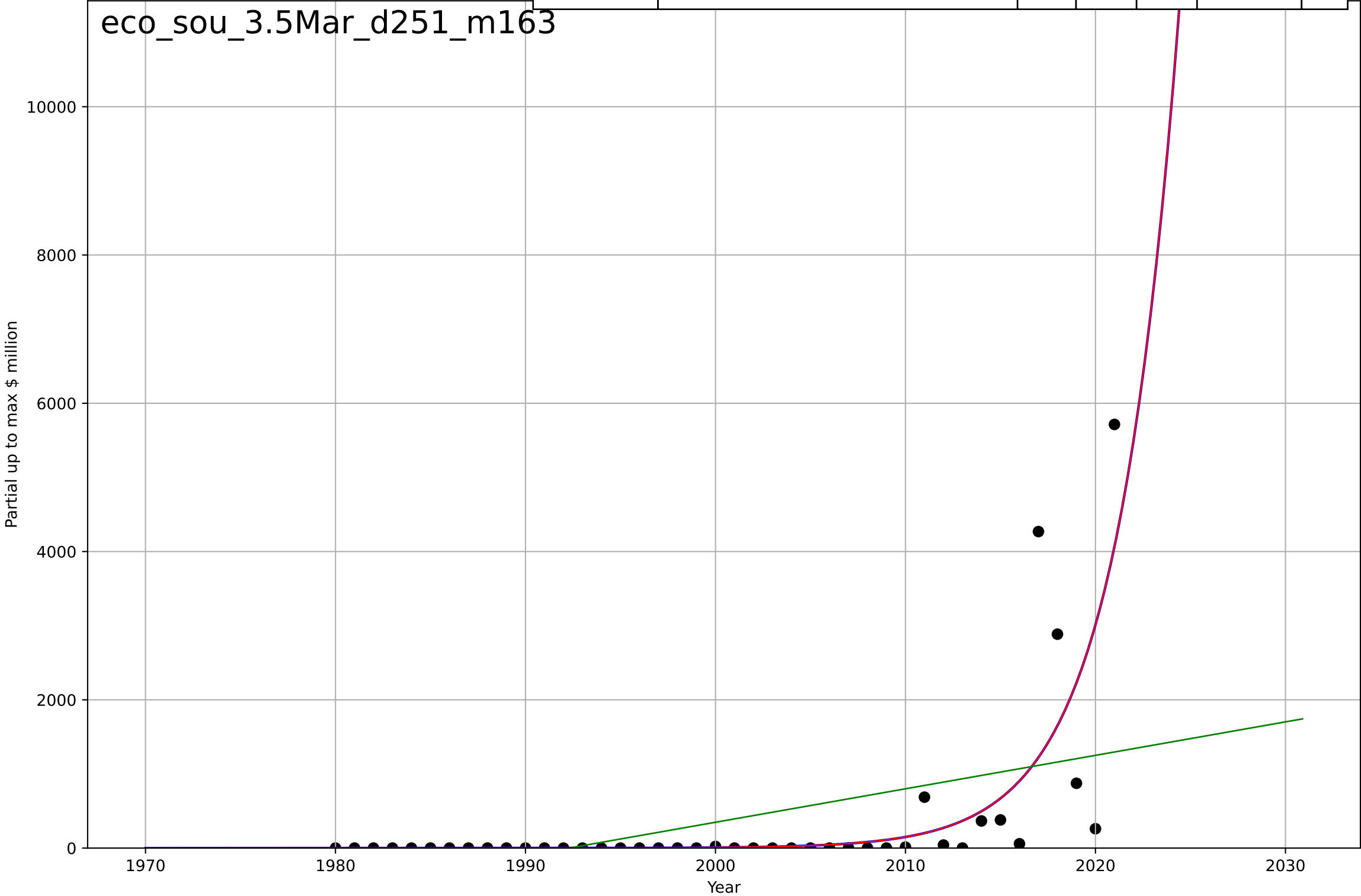
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e-commerce
South Korea
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

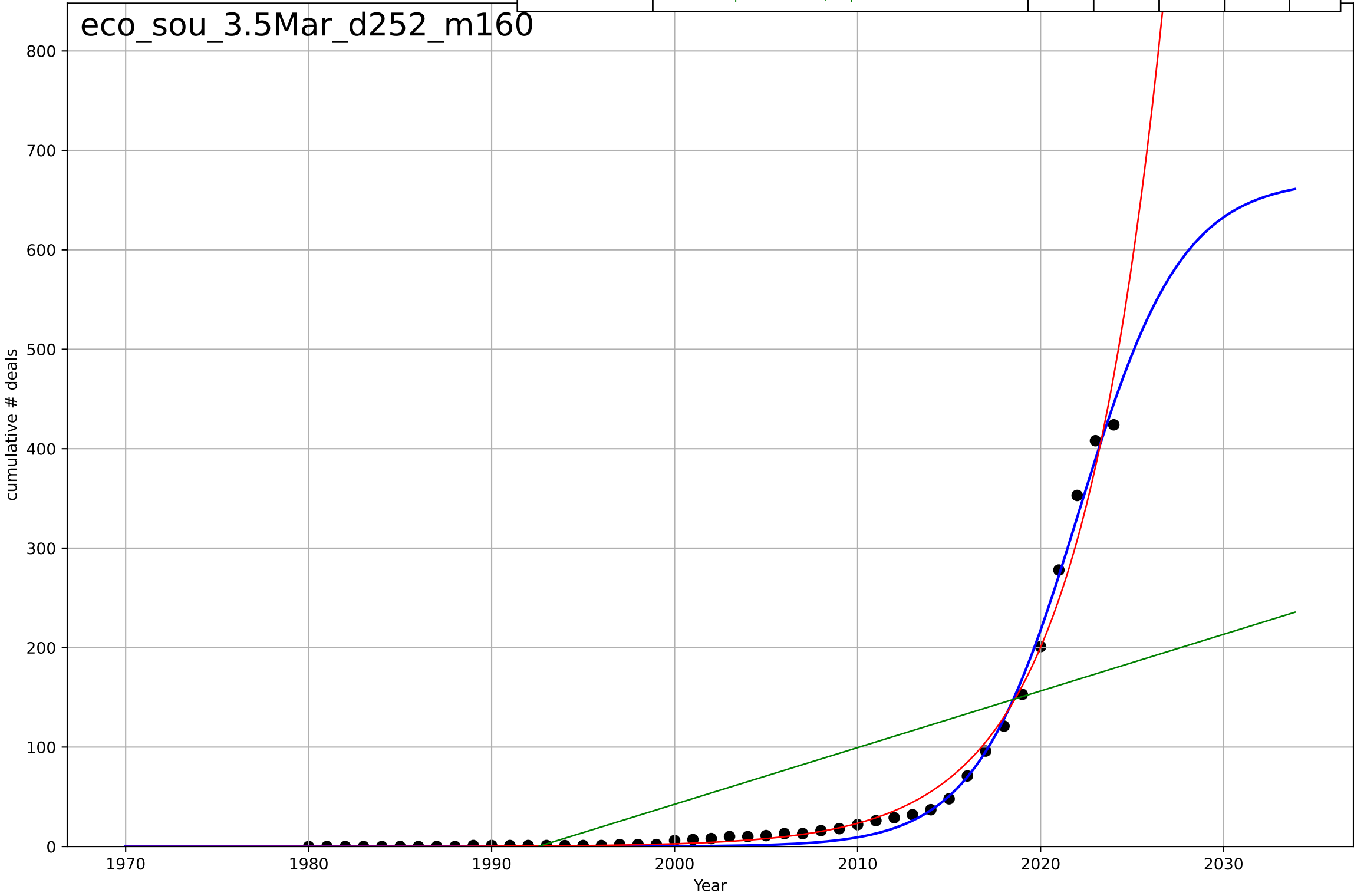
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2056, Dt=14.6, K=1.36e+08$	0.3	0.56	0.525	759	308
Exponential	$3.15e-07 * \exp(0.3 * (x - 1944))$	0.3	0.56	0.537	759	308
Linear	$\text{intercept}=-8.99e+04, \text{slope}=45.1$	45.1	0.228	0.189	1.01e+03	618

eco_sou_3.5Mar_d251_m163



e-commerce
South Korea
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

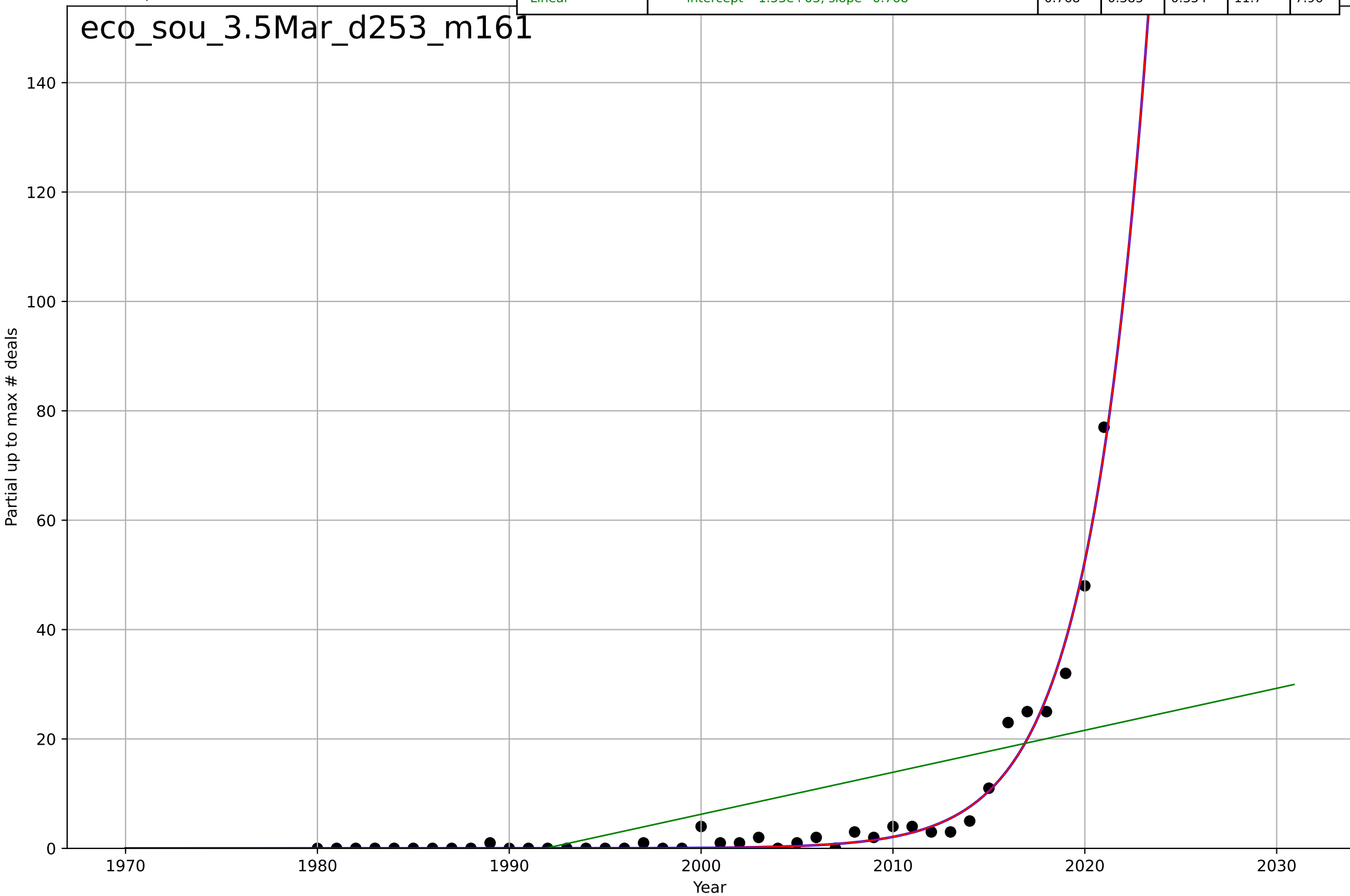
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, D_t=12.4, K=671$	0.354	0.994	0.993	8.5	5.74
Exponential	$0.00183 \cdot \exp(0.215 \cdot (x-1966))$	0.215	0.985	0.985	12.9	6.37
Linear	$\text{intercept}=-1.13e+04, \text{slope}=5.7$	5.7	0.475	0.45	77.8	58.5



e-commerce
South Korea
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

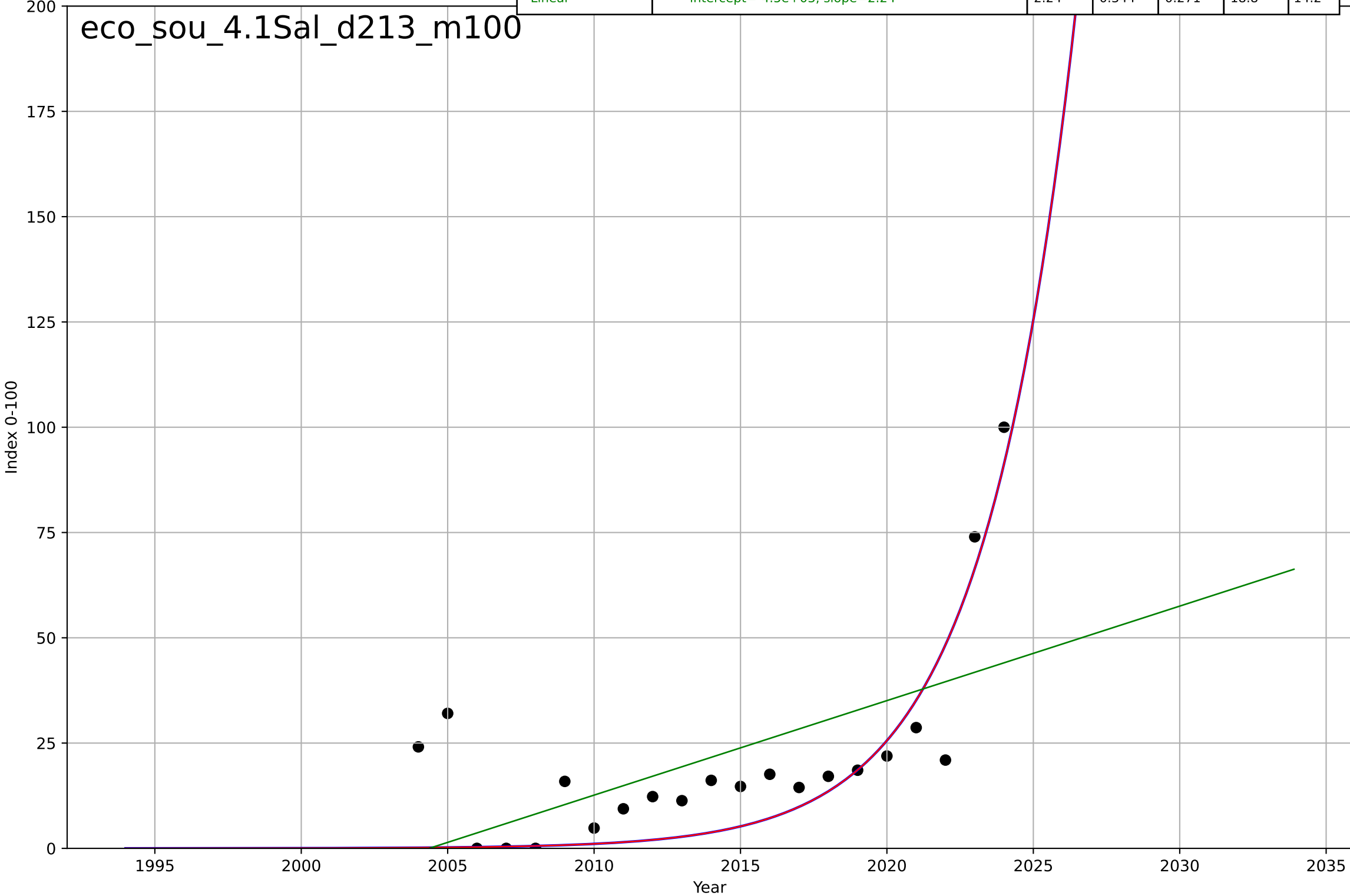
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2058, Dt=13.6, K=1.04e+07$	0.322	0.976	0.974	2.34	1.33
Exponential	$3.9 \cdot \exp(0.322 \cdot (x-2012))$	0.322	0.976	0.974	2.34	1.33
Linear	$\text{intercept}=-1.53e+03, \text{slope}=0.768$	0.768	0.385	0.354	11.7	7.96

eco_sou_3.5Mar_d253_m161



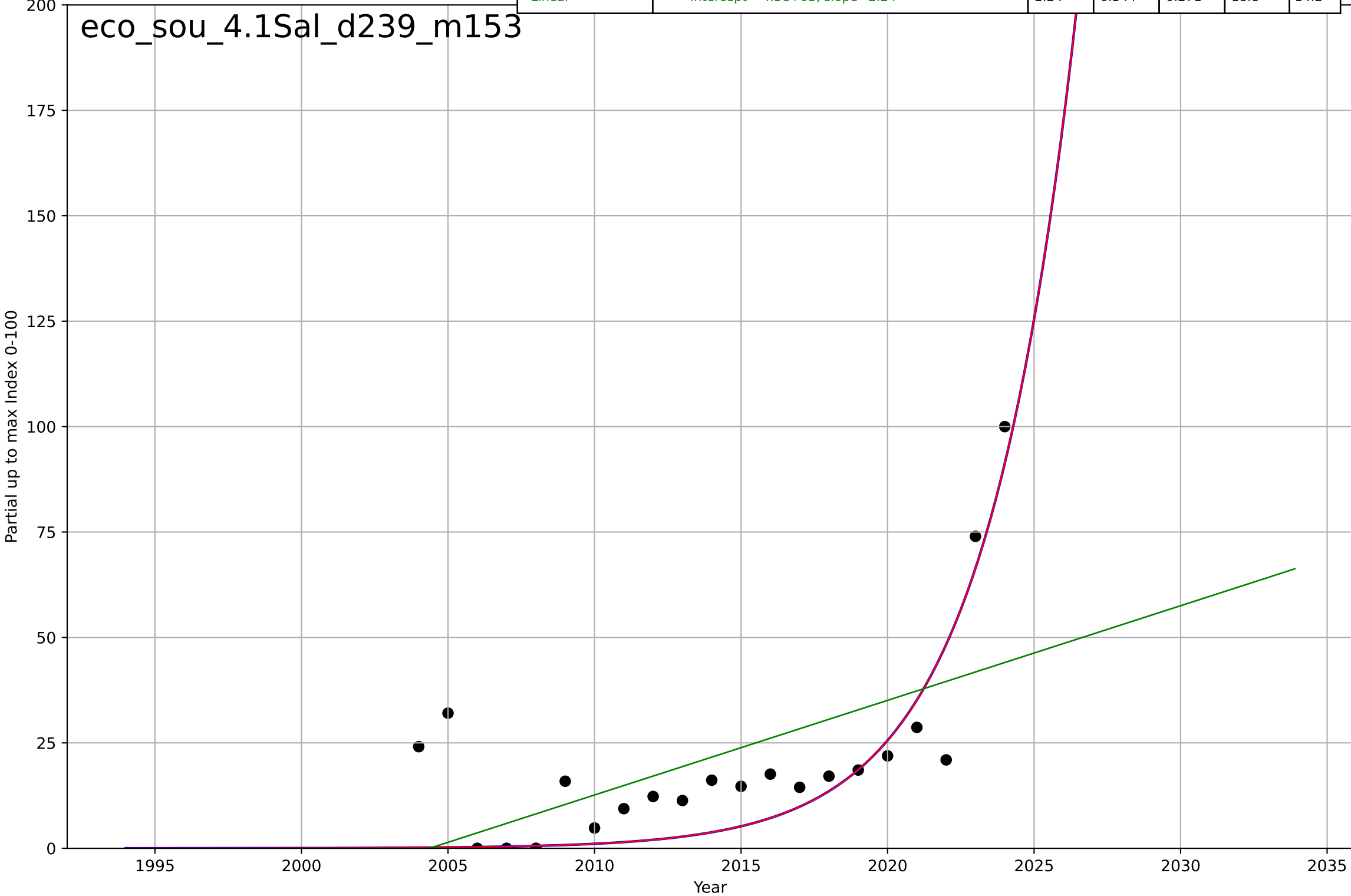
e-commerce
South Korea
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2060, Dt=13.8, K=9.05e+06$	0.318	0.699	0.646	12.7	9.38
Exponential	$0.0533 \cdot \exp(0.318 \cdot (x-2001))$	0.318	0.699	0.666	12.7	9.38
Linear	$\text{intercept}=-4.5e+03, \text{slope}=2.24$	2.24	0.344	0.271	18.8	14.2



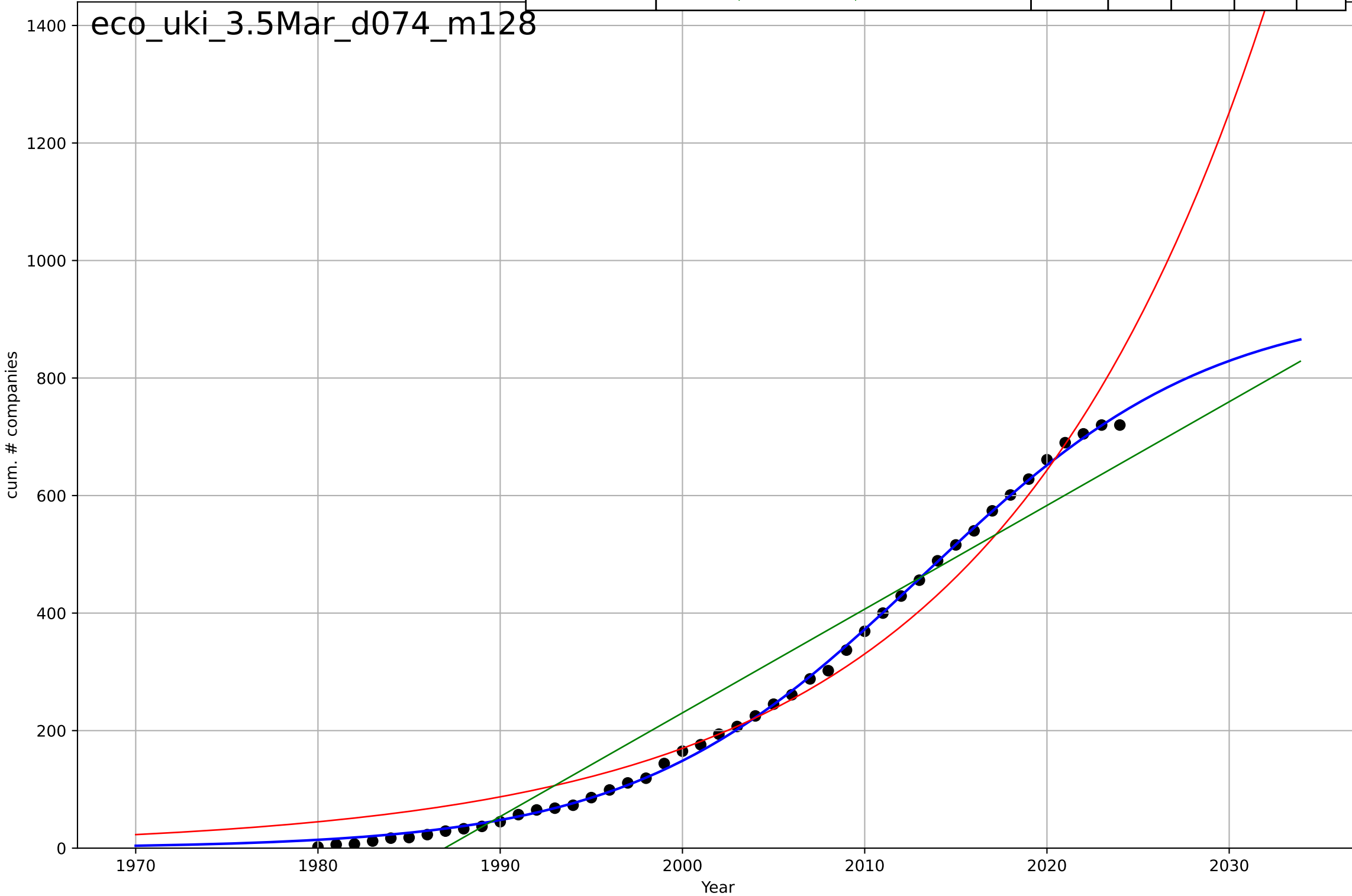
e-commerce
South Korea
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2060, D_t=13.8, K=9.05e+06$	0.318	0.699	0.646	12.7	9.38
Exponential	$0.0533 \cdot \exp(0.318 \cdot (x-2001))$	0.318	0.699	0.666	12.7	9.38
Linear	$\text{intercept}=-4.5e+03, \text{slope}=2.24$	2.24	0.344	0.271	18.8	14.2



e-commerce
UK
3.5 Market Formation
CumulativeStartups
cum. # companies

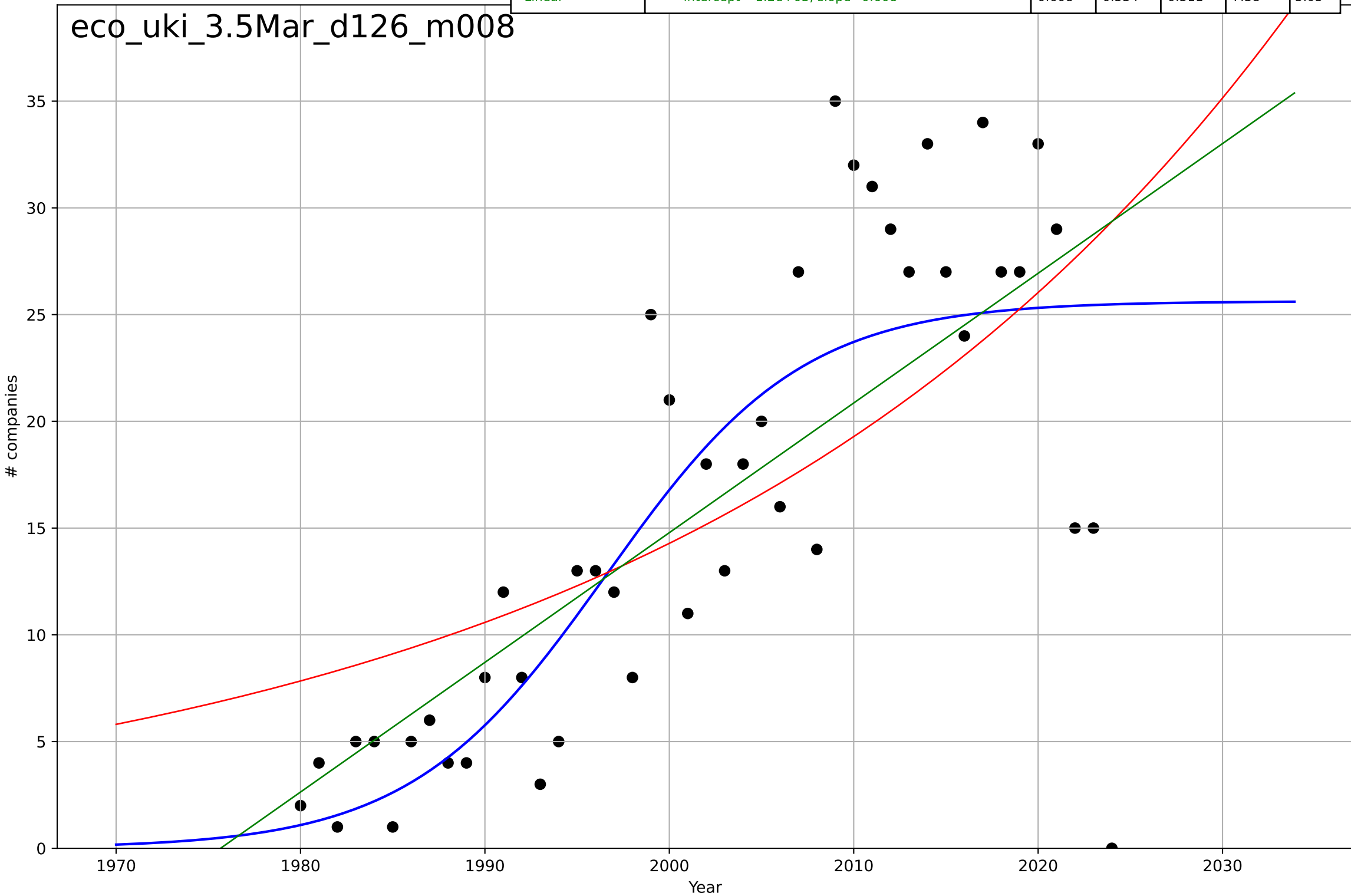
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=35, K=930$	0.126	0.999	0.999	7.48	5.72
Exponential	$0.0518 \cdot \exp(0.0666 \cdot (x-1878))$	0.0666	0.971	0.97	40.4	34.4
Linear	$\text{intercept}=-3.51e+04, \text{slope}=17.6$	17.6	0.931	0.928	62.2	55.1



e-commerce
UK
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1997, Dt=23.4, K=25.6$	0.188	0.638	0.612	6.49	4.74
Exponential	$4.45 \cdot \exp(0.03 \cdot (x-1961))$	0.03	0.434	0.407	8.13	6.23
Linear	$\text{intercept}=-1.2e+03, \text{slope}=0.608$	0.608	0.534	0.511	7.38	5.05

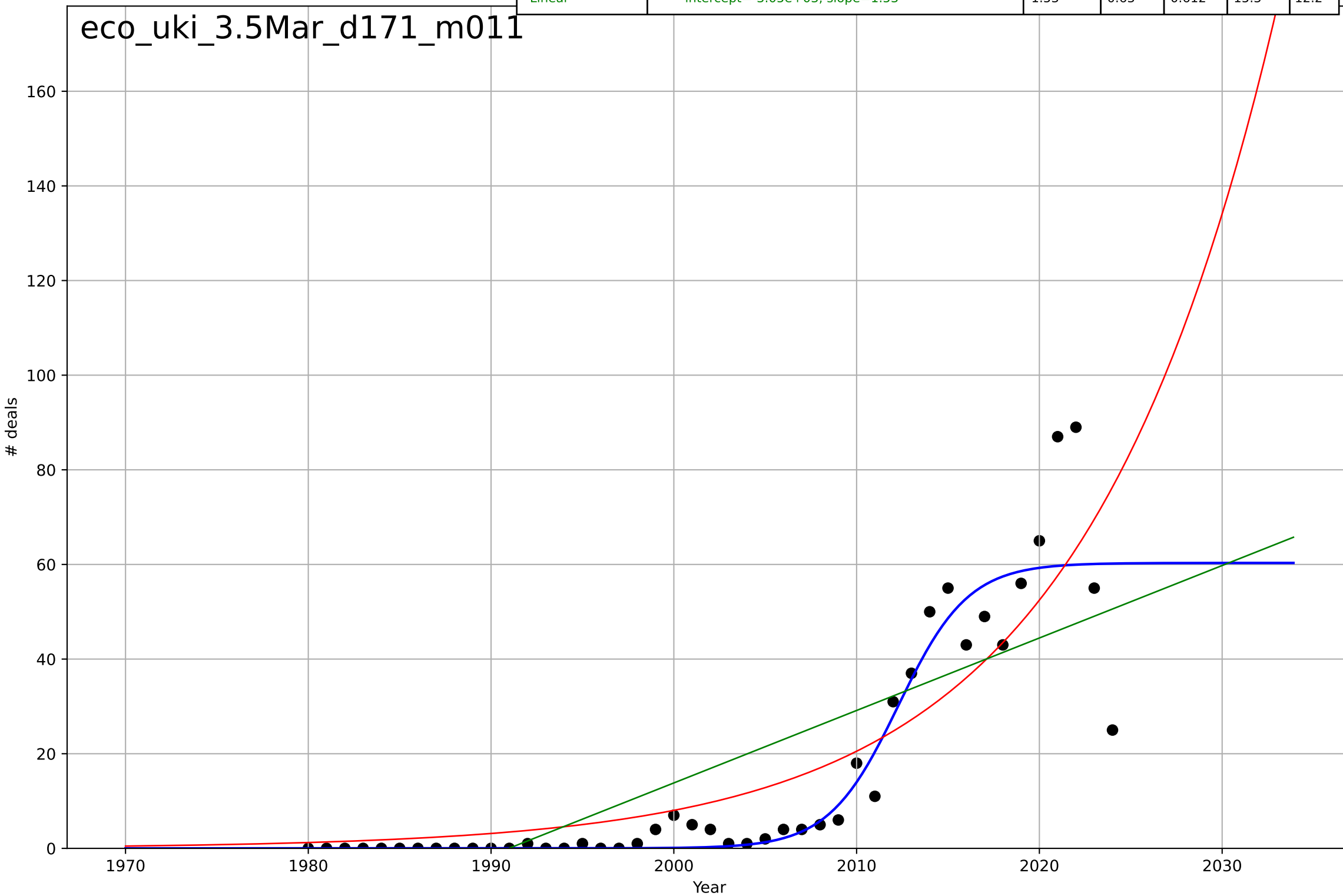
eco_uki_3.5Mar_d126_m008



e-commerce
UK
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=8.38, K=60.3$	0.525	0.874	0.865	8.9	4.38
Exponential	$2.03 \cdot \exp(0.0938 \cdot (x-1985))$	0.0938	0.751	0.739	12.5	8.47
Linear	$\text{intercept}=-3.05e+03, \text{slope}=1.53$	1.53	0.63	0.612	15.3	12.2

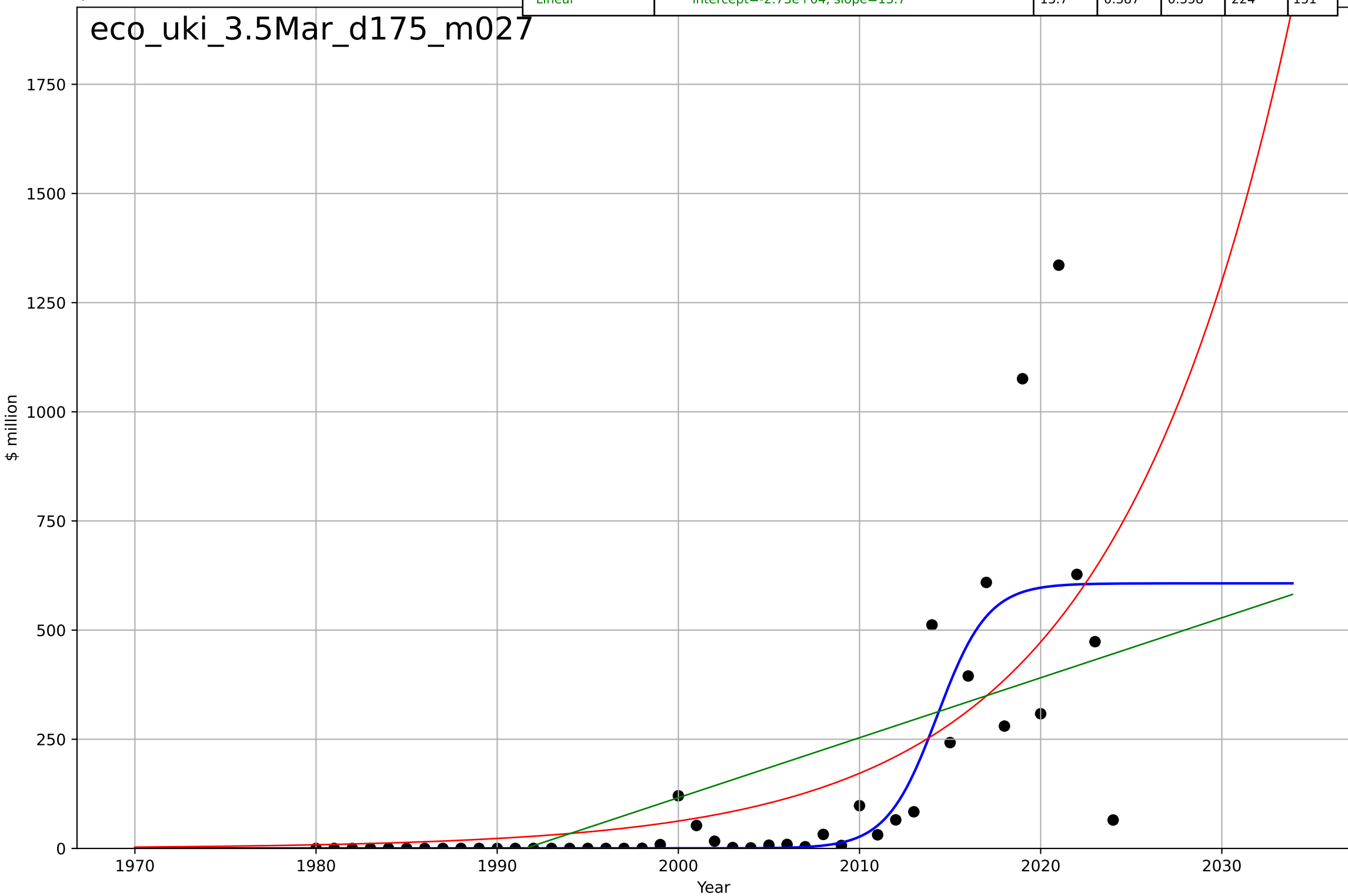
eco_uki_3.5Mar_d171_m011



e-commerce
UK
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=6.12, K=607$	0.718	0.628	0.601	175	77.5
Exponential	$0.0349 \cdot \exp(0.101 \cdot (x-1926))$	0.101	0.49	0.466	205	114
Linear	$\text{intercept}=-2.73e+04, \text{slope}=13.7$	13.7	0.387	0.358	224	151

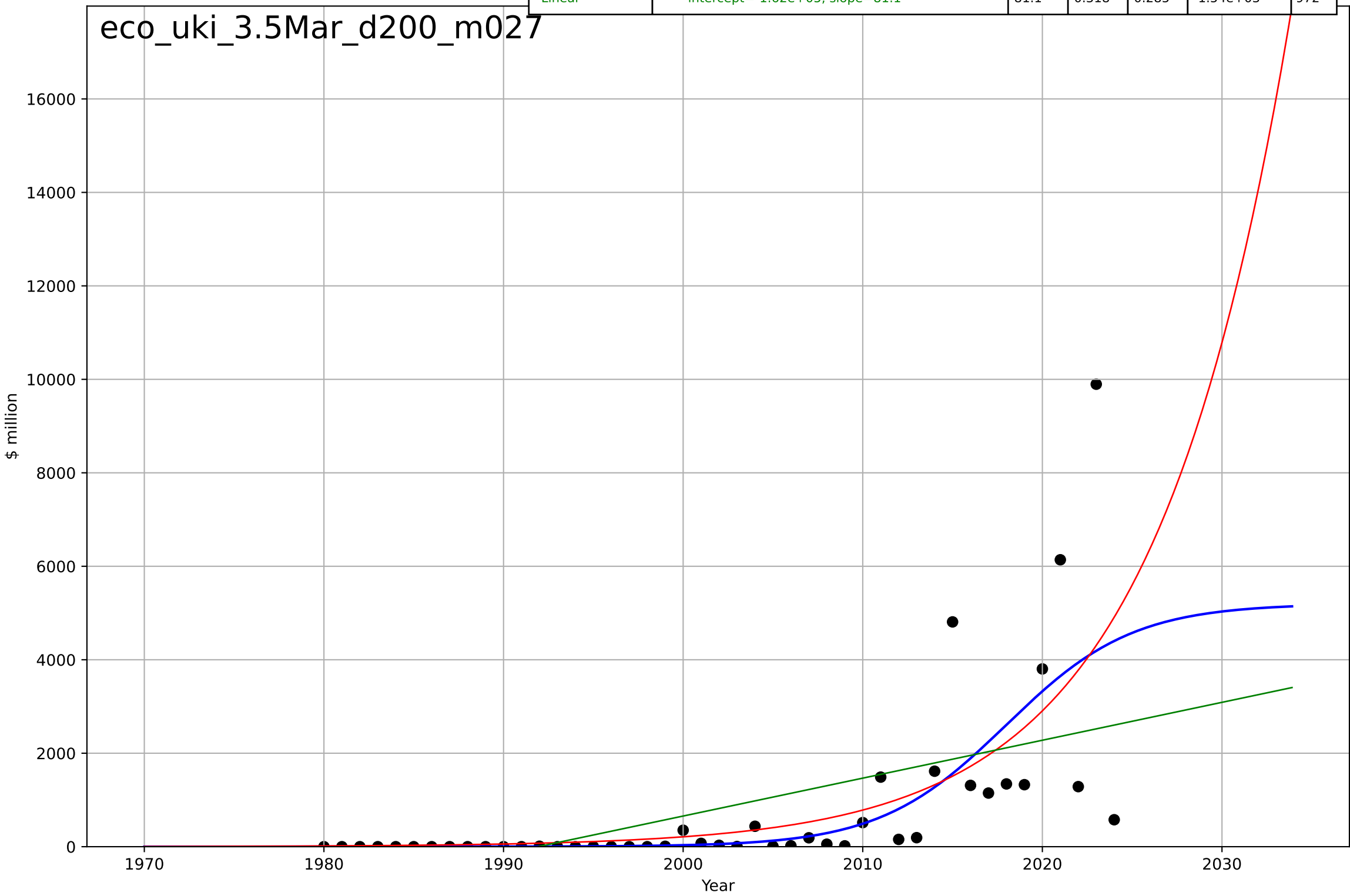
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e-commerce
UK
3.5 Market Formation
TotalFundraisingAmount
\$ million

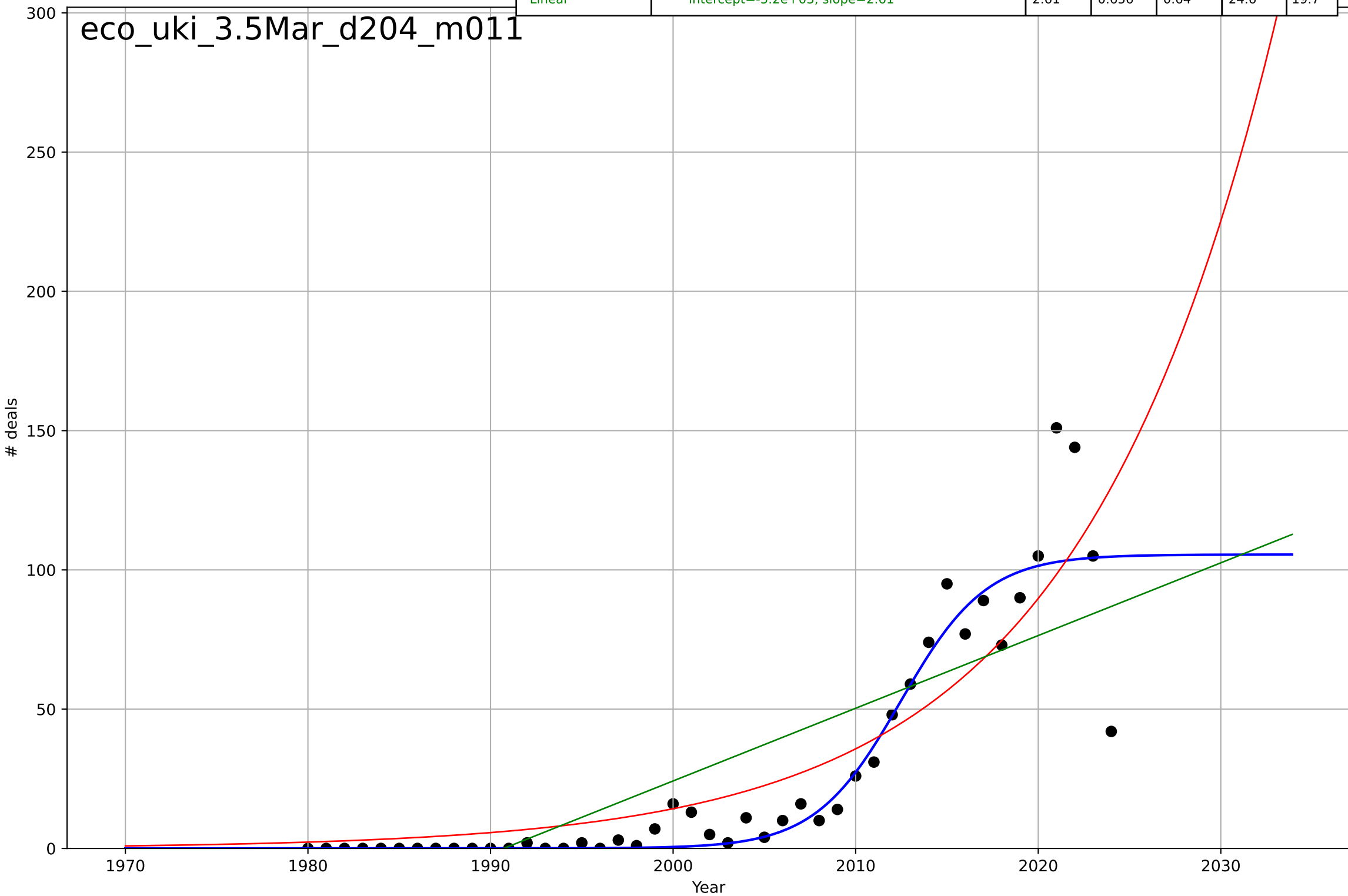
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=15.5, K=5.2e+03$	0.283	0.495	0.458	1.33e+03	610
Exponential	$1.2e-05 \cdot \exp(0.131 \cdot (x-1873))$	0.131	0.473	0.448	1.36e+03	677
Linear	$\text{intercept}=-1.62e+05, \text{slope}=81.1$	81.1	0.318	0.285	1.54e+03	972

eco_uki_3.5Mar_d200_m027



e-commerce
UK
3.5 Market Formation
TotalFundraisingDeals
deals

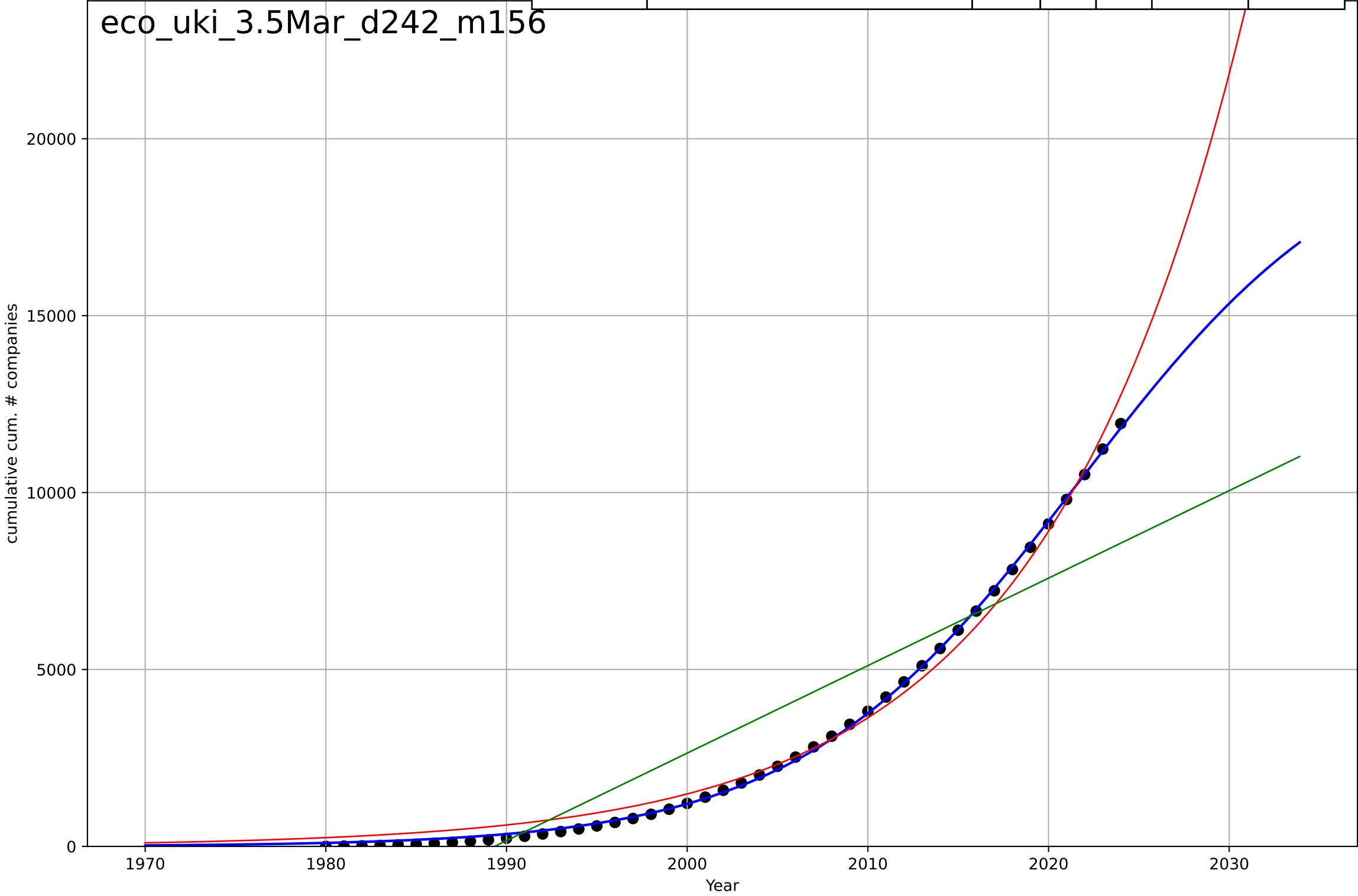
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=10.3, K=106$	0.427	0.878	0.87	14.6	6.74
Exponential	$0.685 \cdot \exp(0.092 \cdot (x-1967))$	0.092	0.773	0.763	19.9	12.9
Linear	$\text{intercept}=-5.2e+03, \text{slope}=2.61$	2.61	0.656	0.64	24.6	19.7



e-commerce
UK
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

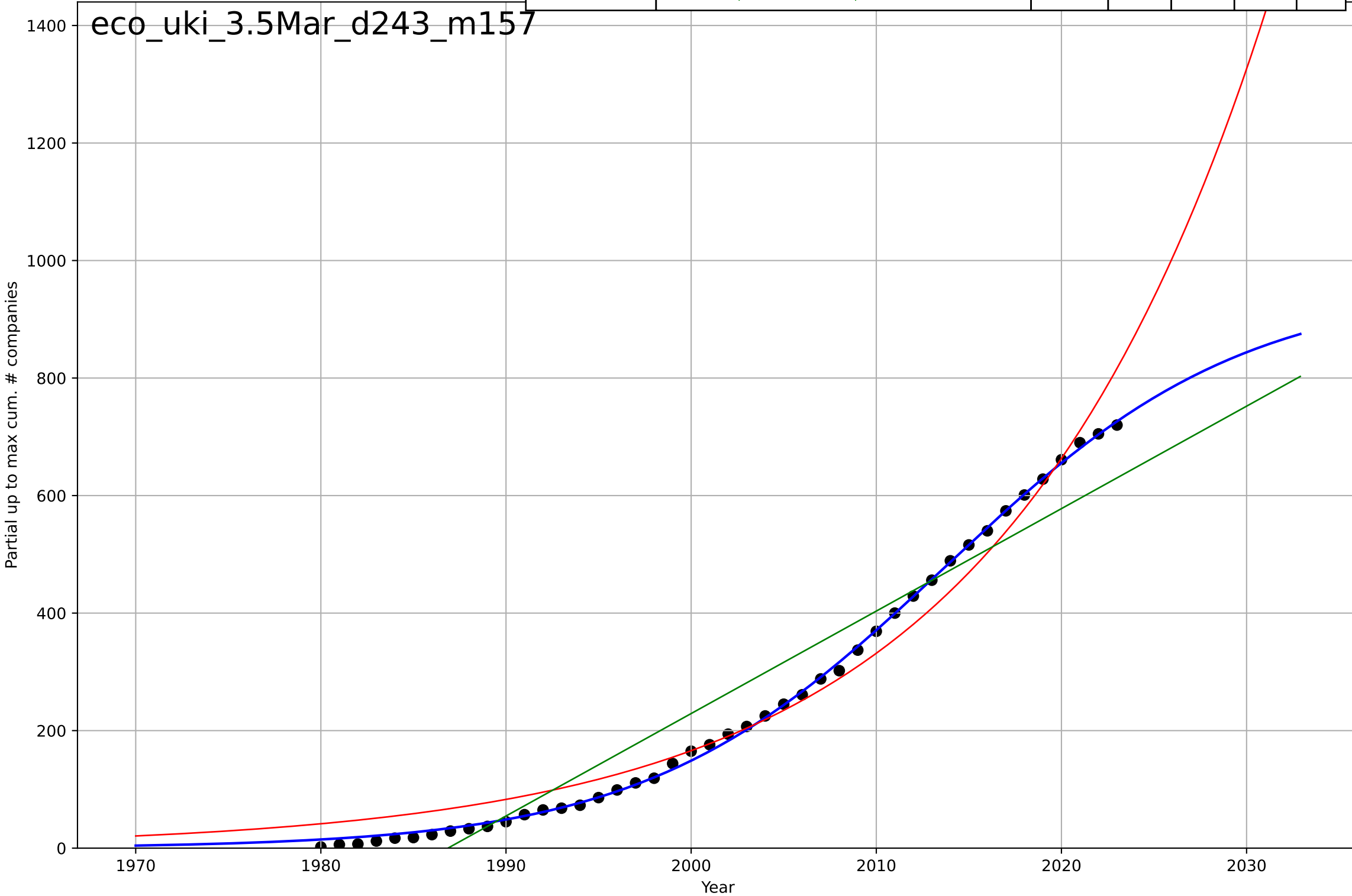
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=34.3, K=2.07e+04$	0.128	0.999	0.999	83.4	75.2
Exponential	$0.000327 \cdot \exp(0.0897 \cdot (x-1829))$	0.0897	0.992	0.991	321	289
Linear	$\text{intercept}=-4.92e+05, \text{slope}=247$	247	0.838	0.831	$1.41e+03$	$1.21e+03$

eco_uki_3.5Mar_d242_m156



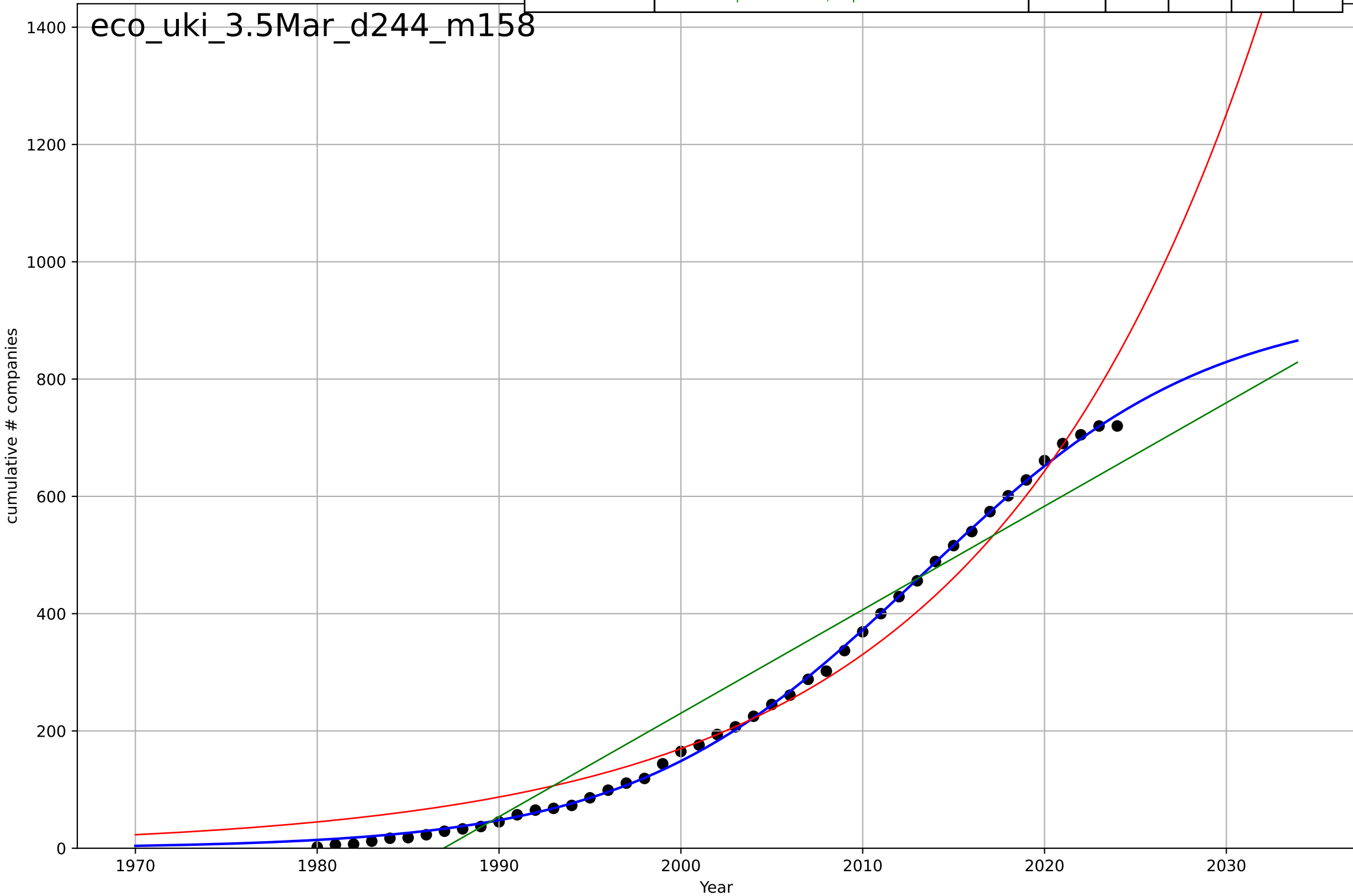
e-commerce
UK
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=35.6, K=957$	0.123	0.999	0.999	6.74	5.3
Exponential	$0.039 \cdot \exp(0.0693 \cdot (x-1879))$	0.0693	0.976	0.975	35.4	30.3
Linear	$\text{intercept}=-3.46e+04, \text{slope}=17.4$	17.4	0.927	0.924	62.1	54.7



e-commerce
UK
3.5 Market Formation
cumulative NewStartups
cumulative # companies

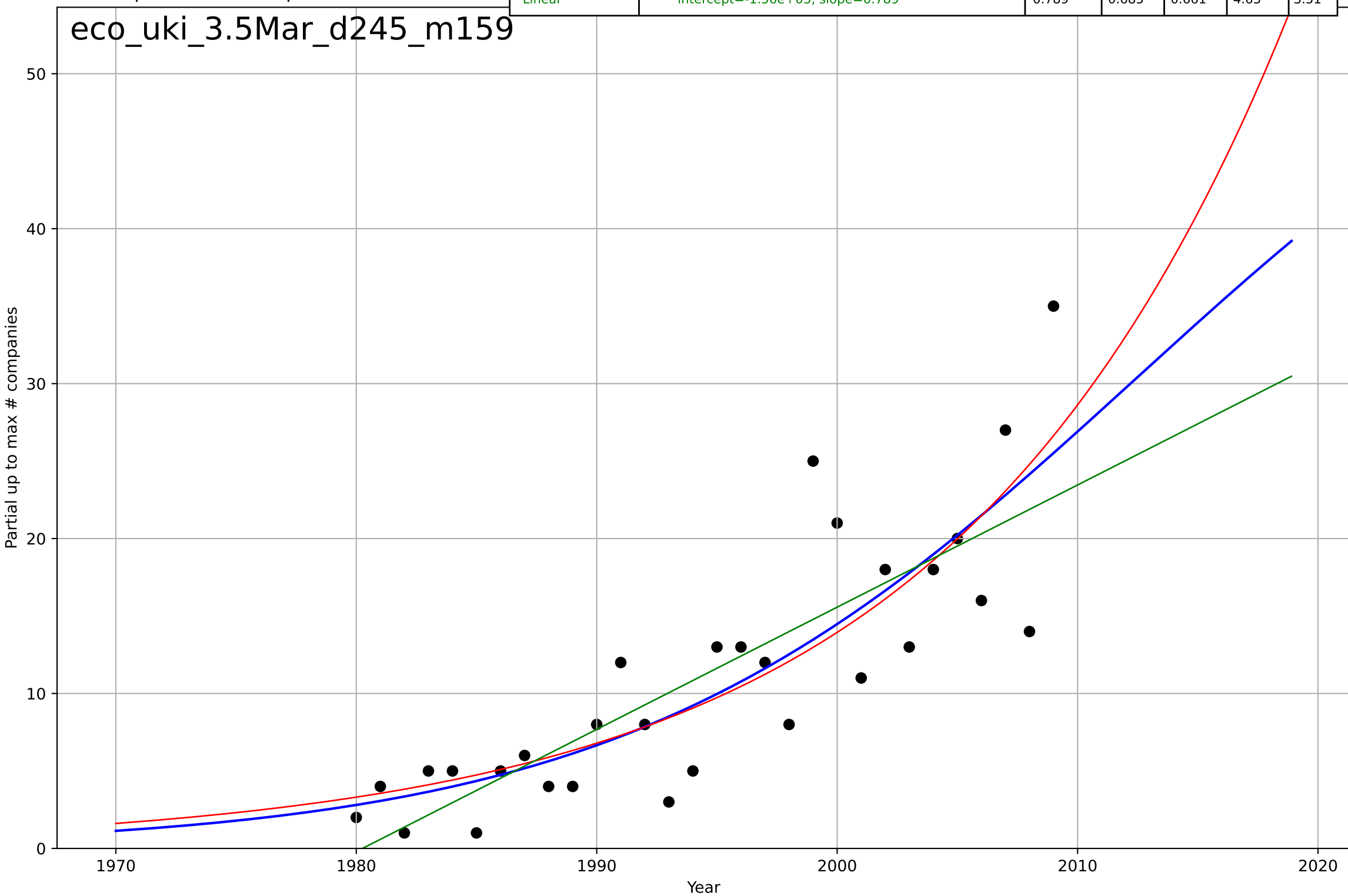
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=35, K=930$	0.126	0.999	0.999	7.48	5.72
Exponential	$0.0518 \cdot \exp(0.0666 \cdot (x-1878))$	0.0666	0.971	0.97	40.4	34.4
Linear	$\text{intercept}=-3.51e+04, \text{slope}=17.6$	17.6	0.931	0.928	62.2	55.1



e-commerce
UK
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

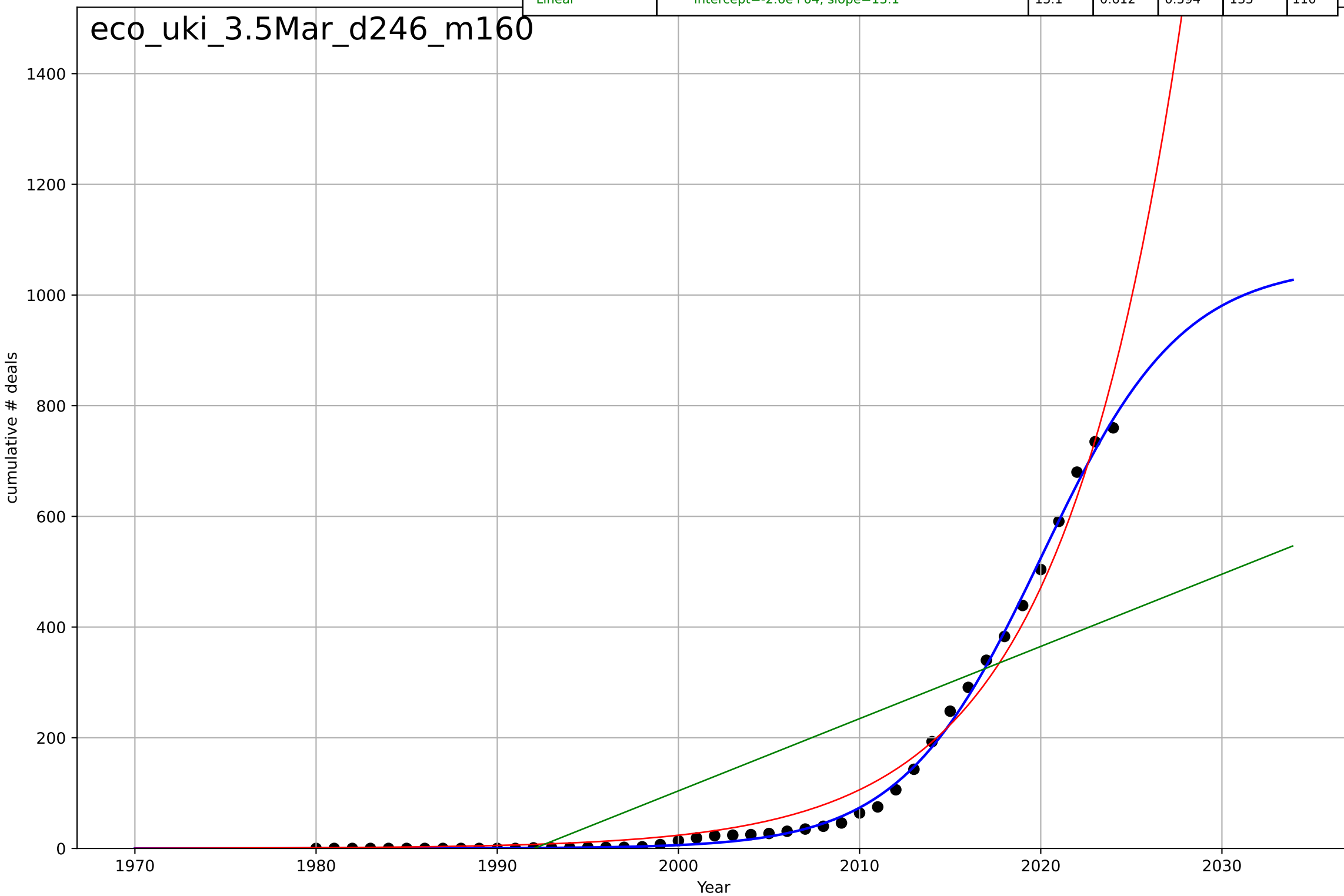
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=47.1, K=60.6$	0.0933	0.707	0.673	4.47	3.33
Exponential	$5.7 \cdot \exp(0.0719 \cdot (x-1988))$	0.0719	0.705	0.683	4.48	3.31
Linear	$\text{intercept}=-1.56e+03, \text{slope}=0.789$	0.789	0.685	0.661	4.63	3.51

eco_uki_3.5Mar_d245_m159



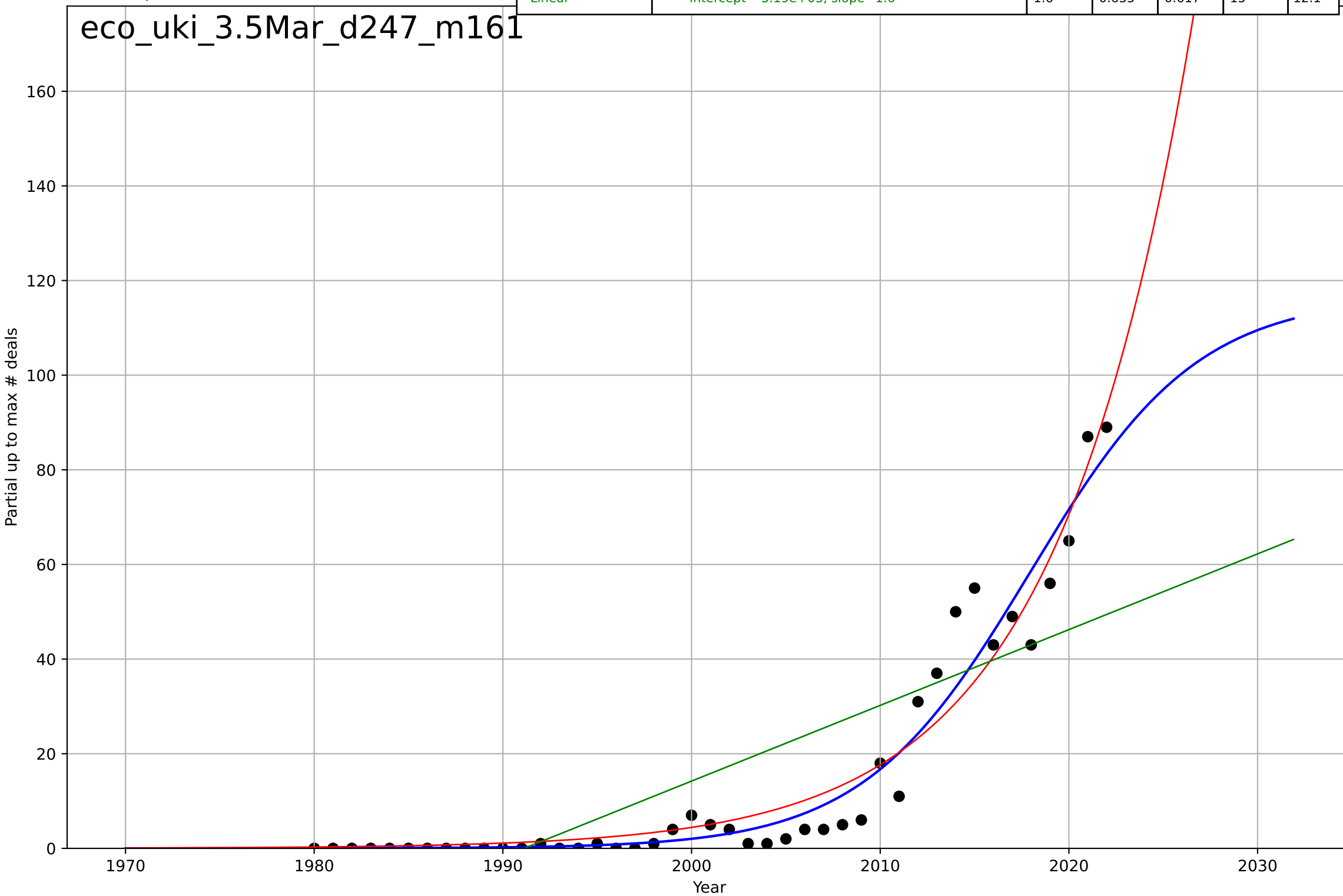
e-commerce
UK
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=17, K=1.06e+03$	0.258	0.998	0.998	9.53	6.42
Exponential	$0.00427 \cdot \exp(0.149 \cdot (x-1942))$	0.149	0.984	0.983	27.2	19.5
Linear	$\text{intercept}=-2.6e+04, \text{slope}=13.1$	13.1	0.612	0.594	135	110



e-commerce
UK
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

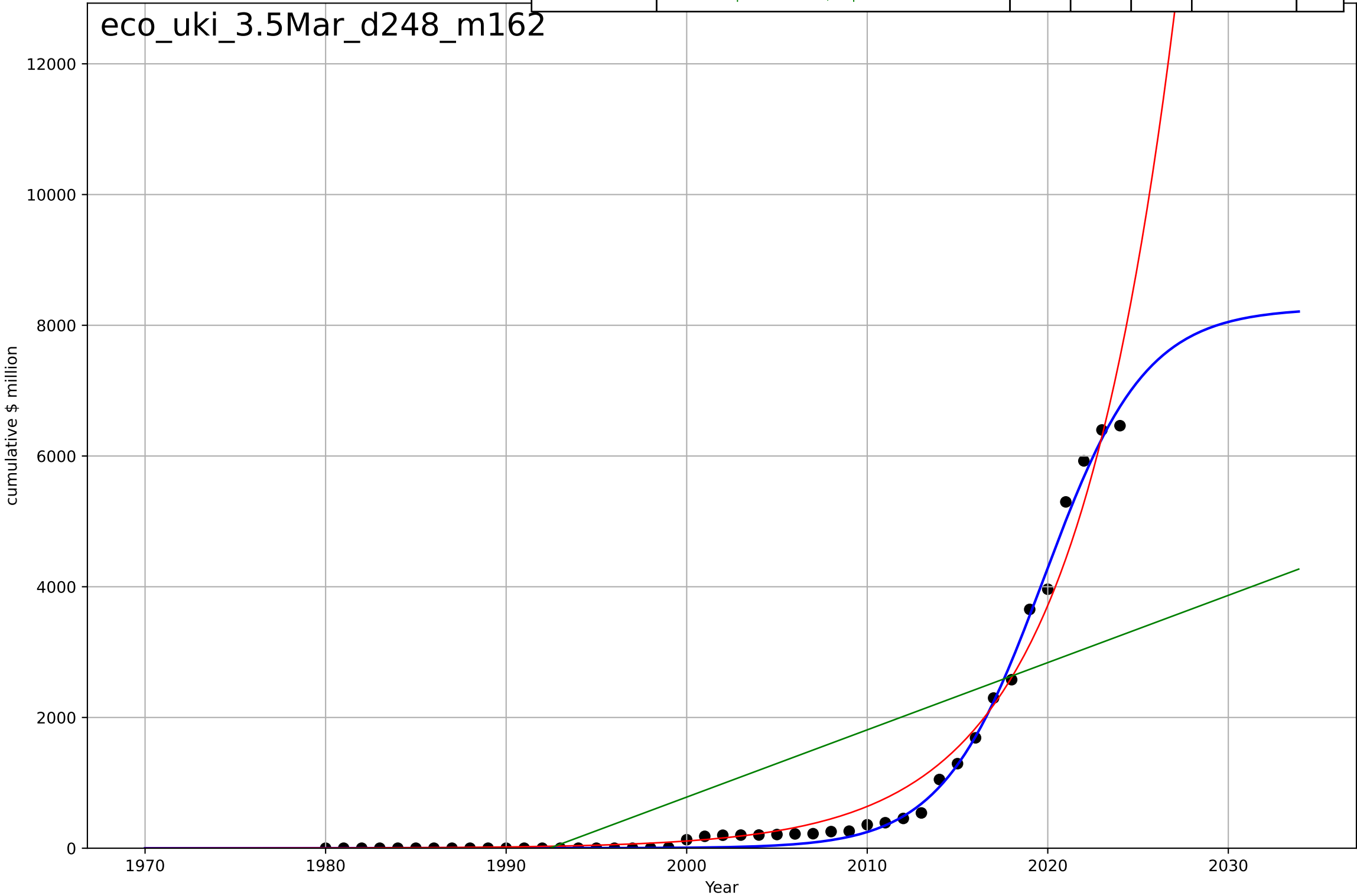
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=19.5, K=117$	0.225	0.947	0.943	5.74	3.69
Exponential	$1.11 \cdot \exp(0.138 \cdot (x-1990))$	0.138	0.938	0.934	6.23	4.17
Linear	$\text{intercept}=-3.19e+03, \text{slope}=1.6$	1.6	0.635	0.617	15	12.1



e-commerce
UK
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

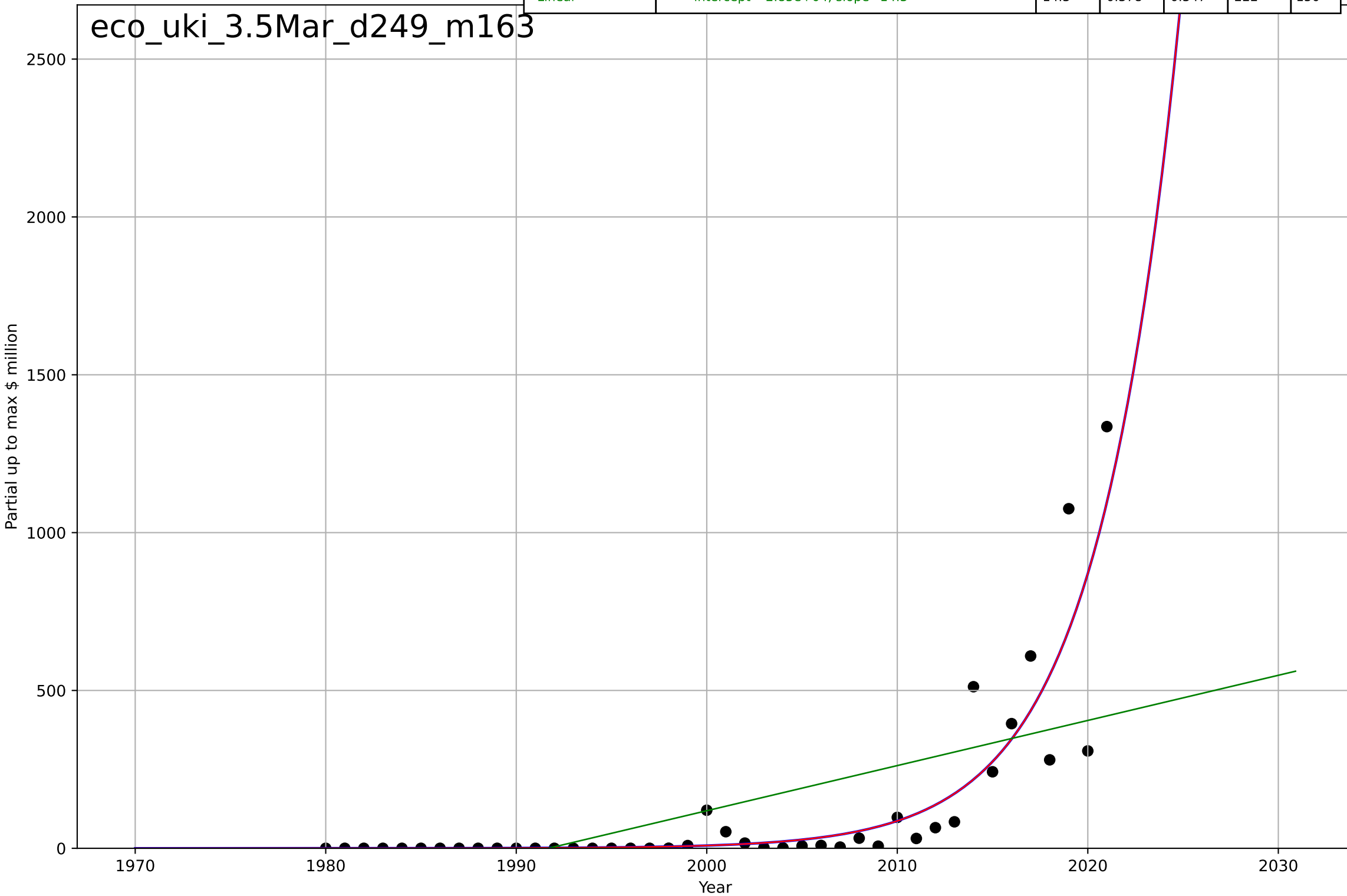
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=12.4, K=8.26e+03$	0.355	0.995	0.995	127	82.6
Exponential	$2.51e-05*\exp(0.176*(x-1913))$	0.176	0.975	0.974	286	163
Linear	$\text{intercept}=-2.05e+05, \text{slope}=103$	103	0.536	0.514	1.24e+03	991

eco_uki_3.5Mar_d248_m162



e-commerce
UK
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

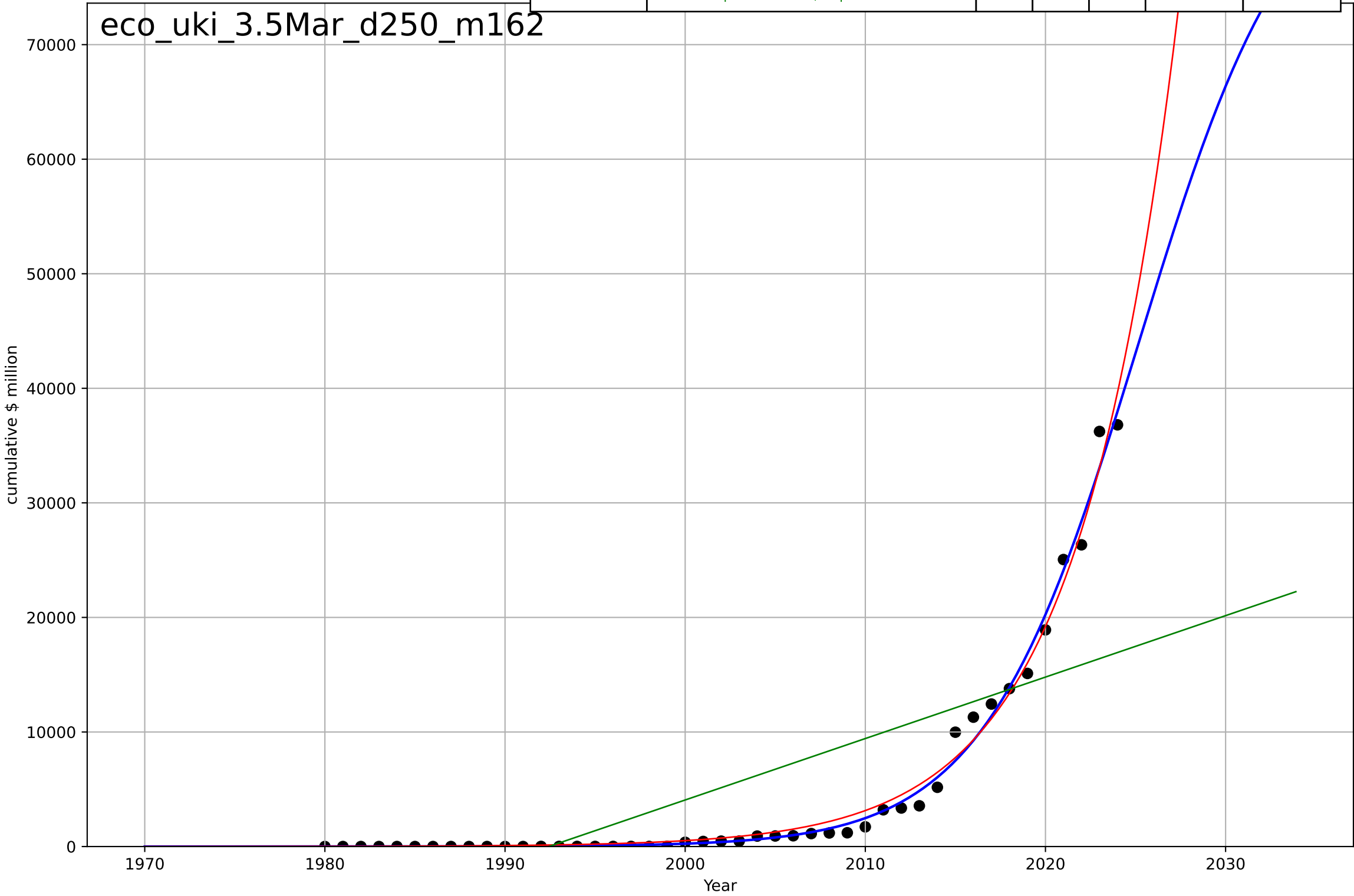
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2062, Dt=19.1, K=1.4e+07$	0.231	0.774	0.756	134	62.9
Exponential	$2.22e-06 \cdot \exp(0.231 \cdot (x-1934))$	0.231	0.774	0.762	134	62.9
Linear	$\text{intercept}=-2.85e+04, \text{slope}=14.3$	14.3	0.378	0.347	222	150



e-commerce
UK
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=18.8, K=8.79e+04$	0.233	0.991	0.99	909	503
Exponential	$9.51e-07 \cdot \exp(0.181 \cdot (x-1889))$	0.181	0.988	0.987	1.04e+03	672
Linear	$\text{intercept}=-1.07e+06, \text{slope}=536$	536	0.542	0.52	6.41e+03	4.88e+03

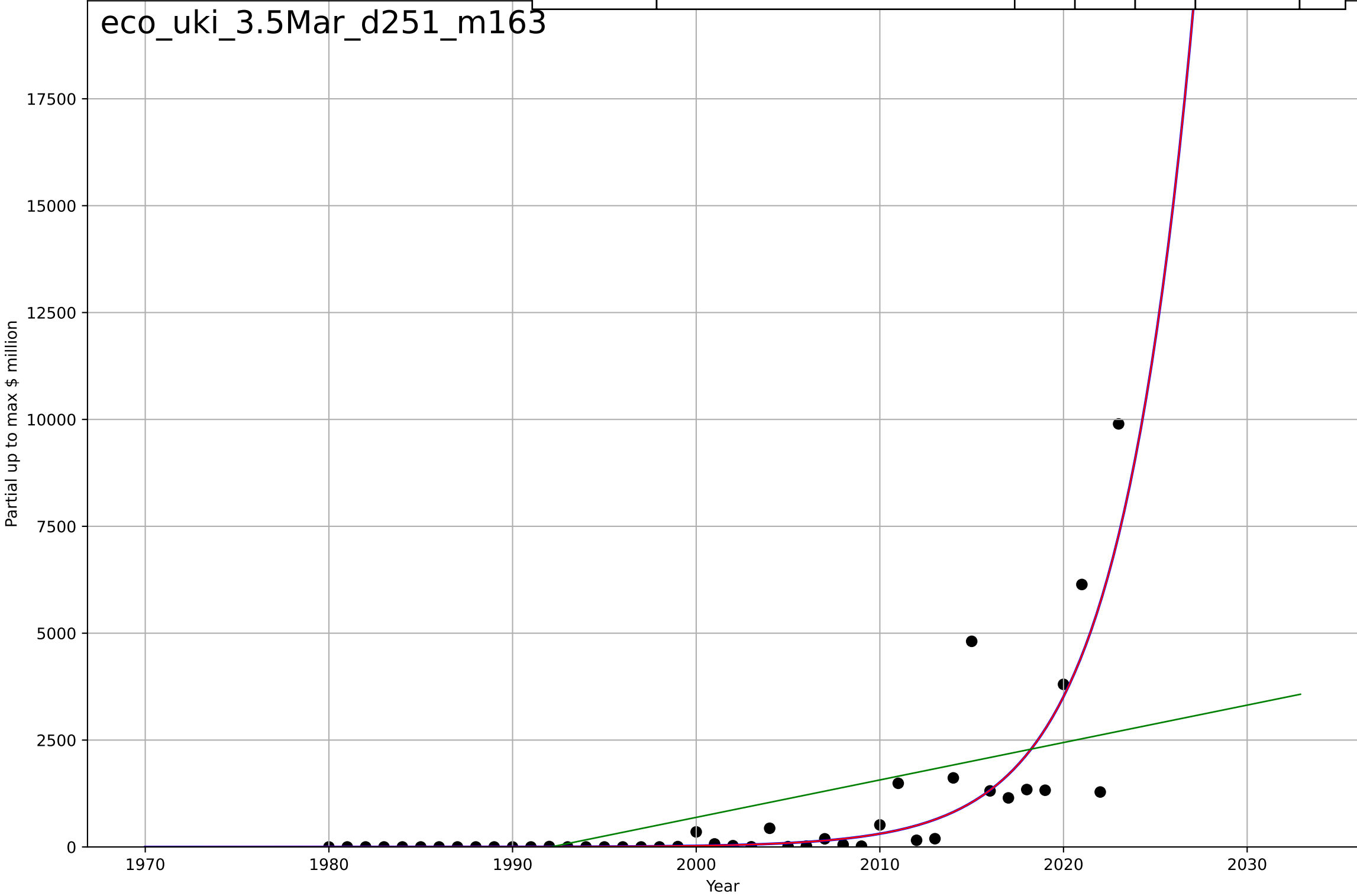
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e-commerce
UK
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

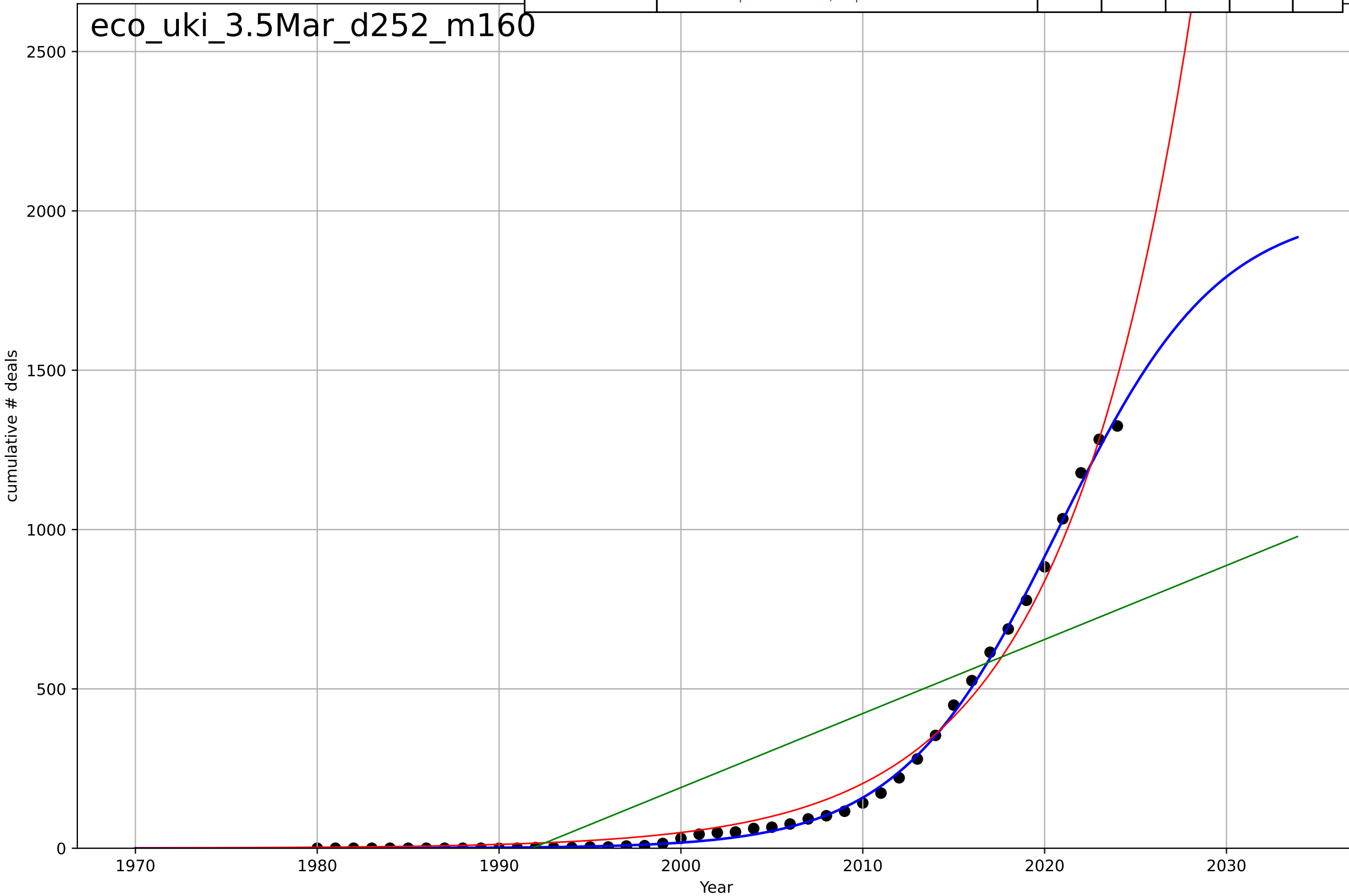
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2068, Dt=18.1, K=4.14e+08$	0.243	0.688	0.665	1.06e+03	453
Exponential	$7.94e-09 \cdot \exp(0.243 \cdot (x-1910))$	0.243	0.688	0.673	1.06e+03	453
Linear	$\text{intercept}=-1.74e+05, \text{slope}=87.5$	87.5	0.346	0.314	1.53e+03	996

eco_uki_3.5Mar_d251_m163



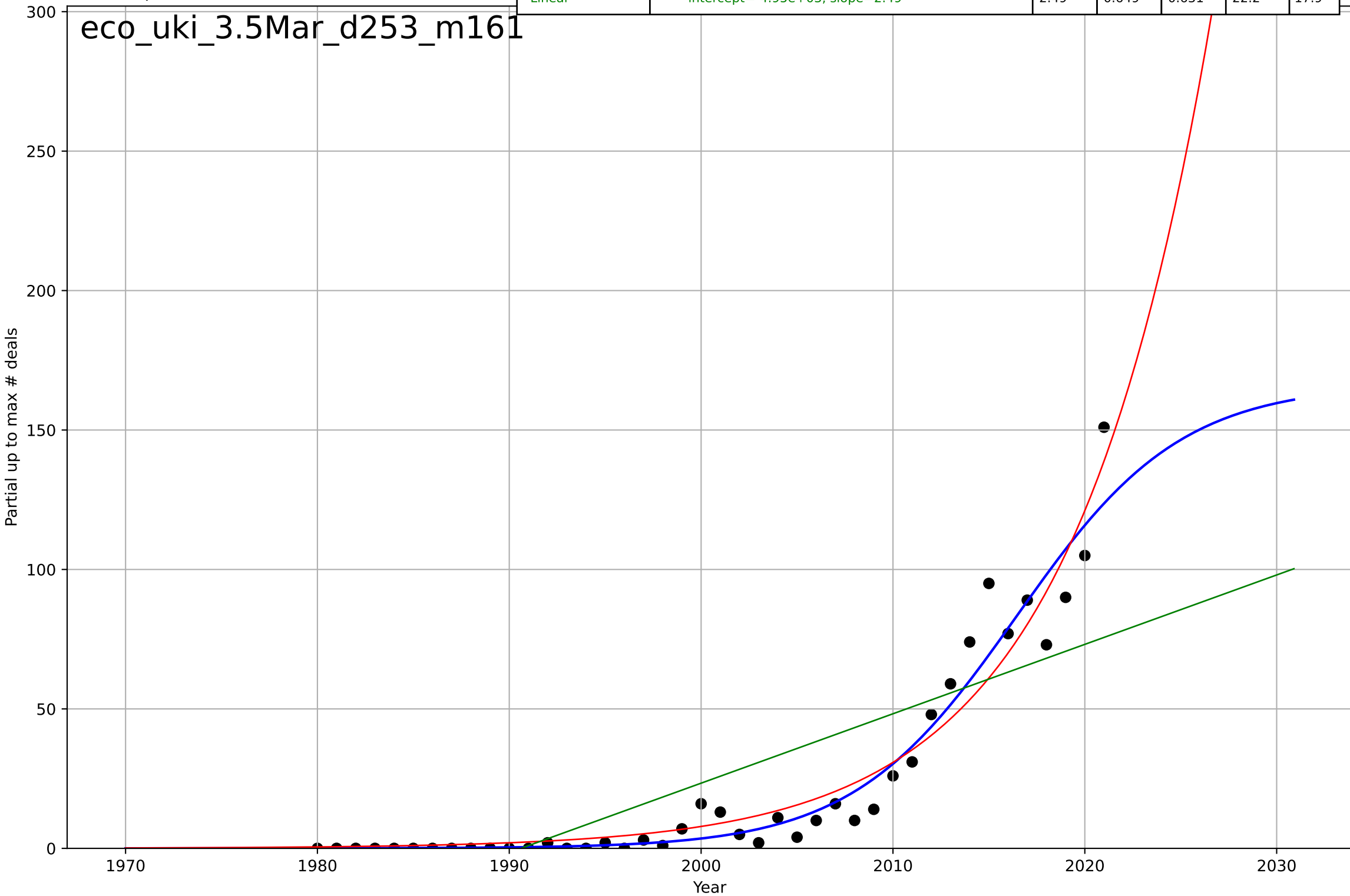
e-commerce
UK
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=19.3, K=2.01e+03$	0.228	0.998	0.998	14.8	10.3
Exponential	$0.000946 \cdot \exp(0.142 \cdot (x-1923))$	0.142	0.988	0.987	41.2	30.6
Linear	$\text{intercept}=-4.63e+04, \text{slope}=23.2$	23.2	0.64	0.622	226	187



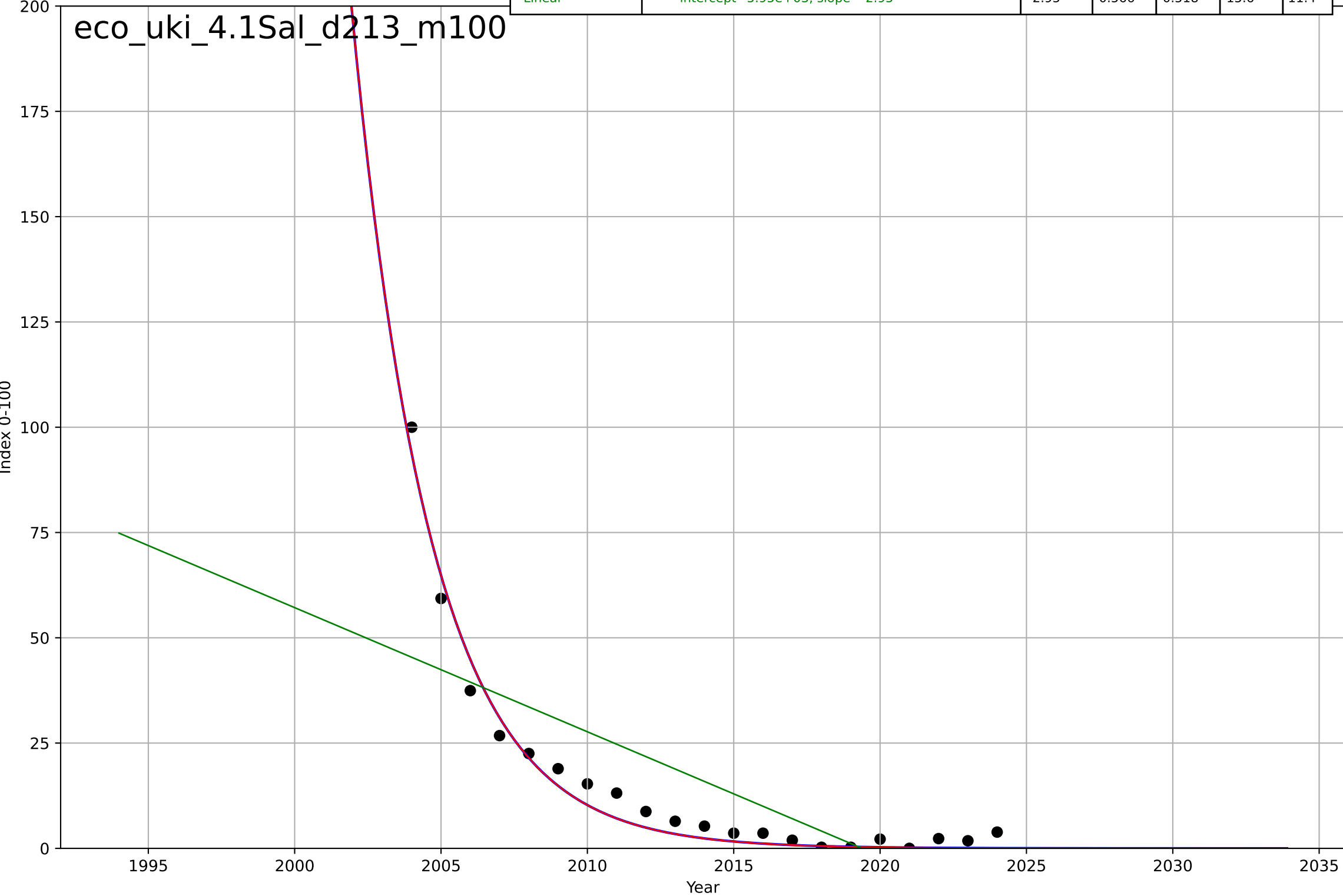
e-commerce
UK
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

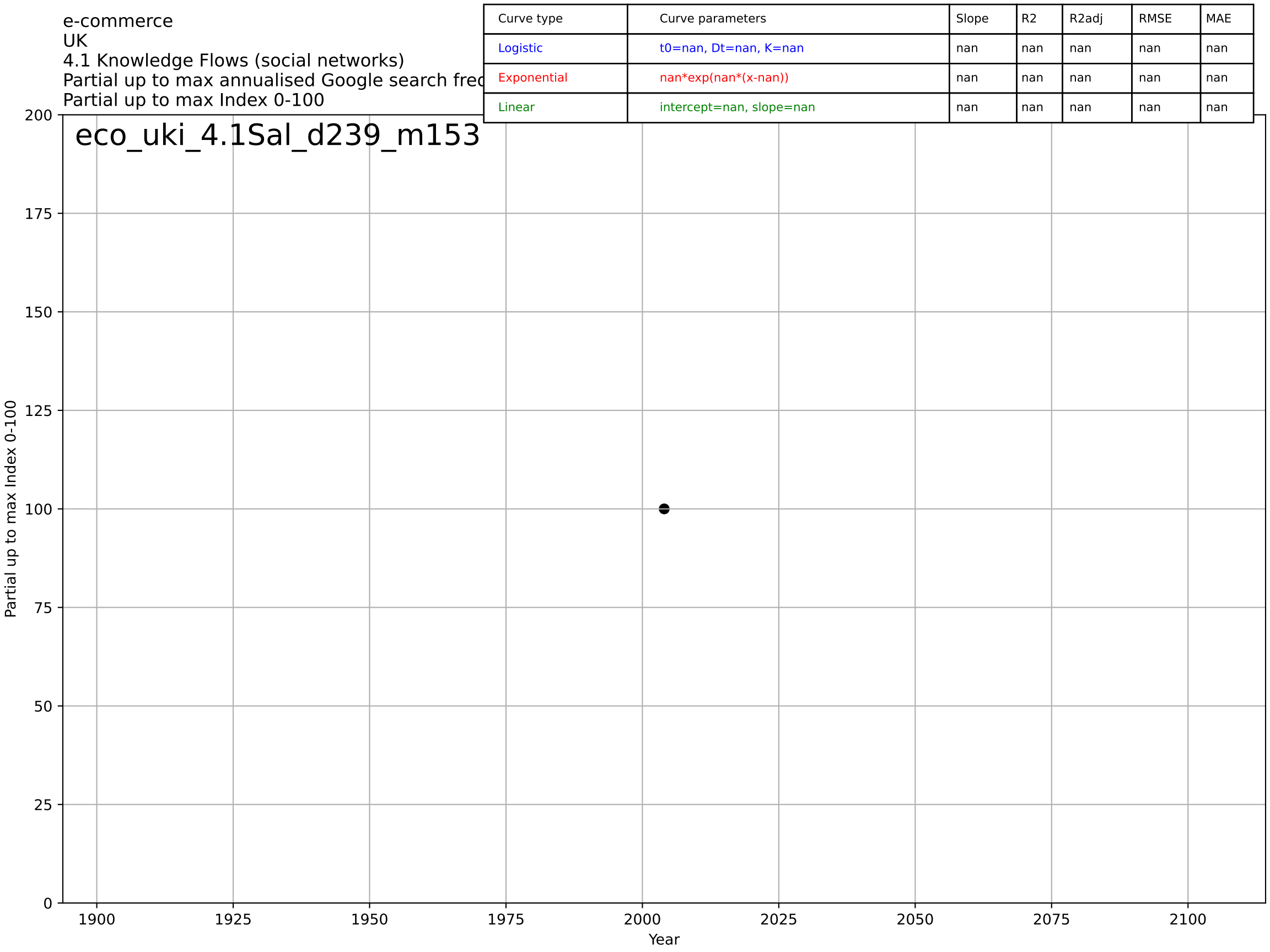
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=18.8, K=166$	0.233	0.943	0.939	8.93	5.22
Exponential	$0.458 \cdot \exp(0.137 \cdot (x-1979))$	0.137	0.935	0.931	9.57	6.61
Linear	$\text{intercept}=-4.95e+03, \text{slope}=2.49$	2.49	0.649	0.631	22.2	17.9



e-commerce
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1970, Dt=-11.9, K=2.77e+07$	-0.368	0.975	0.971	3.73	3.11
Exponential	$22.7*\exp(-0.368*(x-2008))$	-0.368	0.975	0.973	3.73	3.11
Linear	$\text{intercept}=5.95e+03, \text{slope}=-2.95$	-2.95	0.566	0.518	15.6	11.4

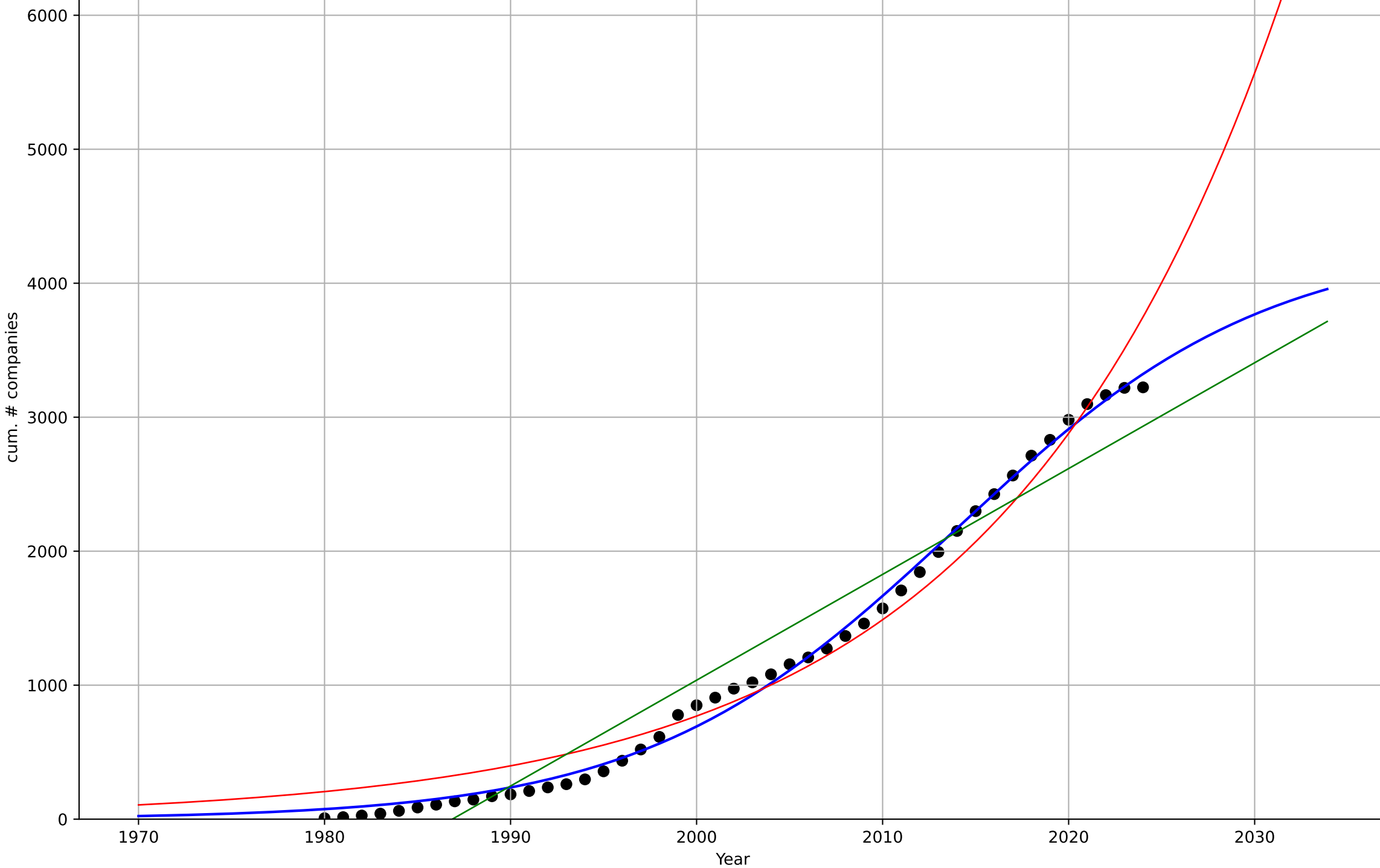




e-commerce
US
3.5 Market Formation
CumulativeStartups
cum. # companies

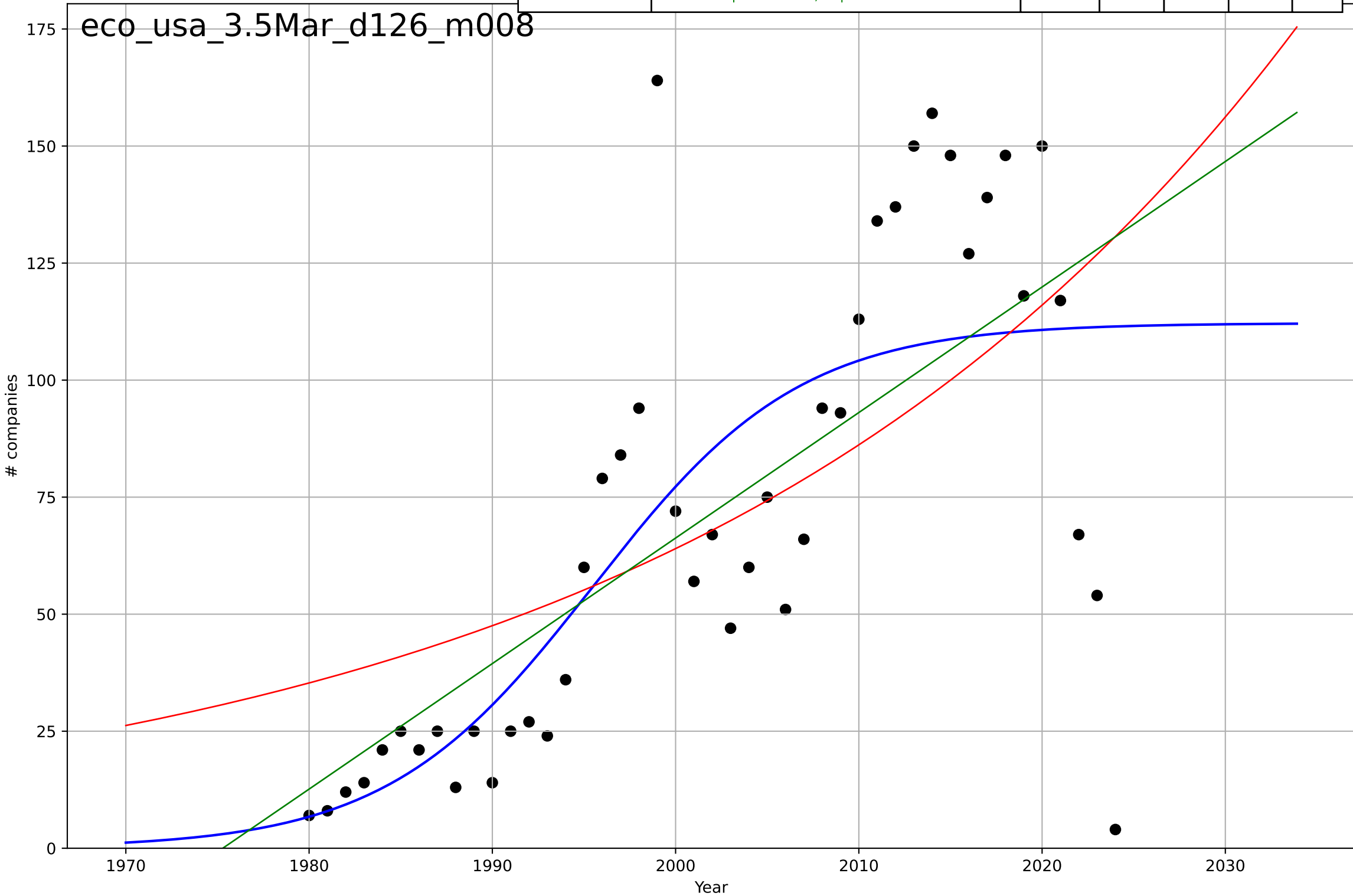
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=36.9, K=4.32e+03$	0.119	0.996	0.995	69.6	59.1
Exponential	$0.0108 \cdot \exp(0.066 \cdot (x-1831))$	0.066	0.971	0.969	182	160
Linear	$\text{intercept}=-1.57e+05, \text{slope}=79$	79	0.936	0.933	268	241

eco_usa_3.5Mar_d074_m128



e-commerce
US
3.5 Market Formation
NewStartups
companies

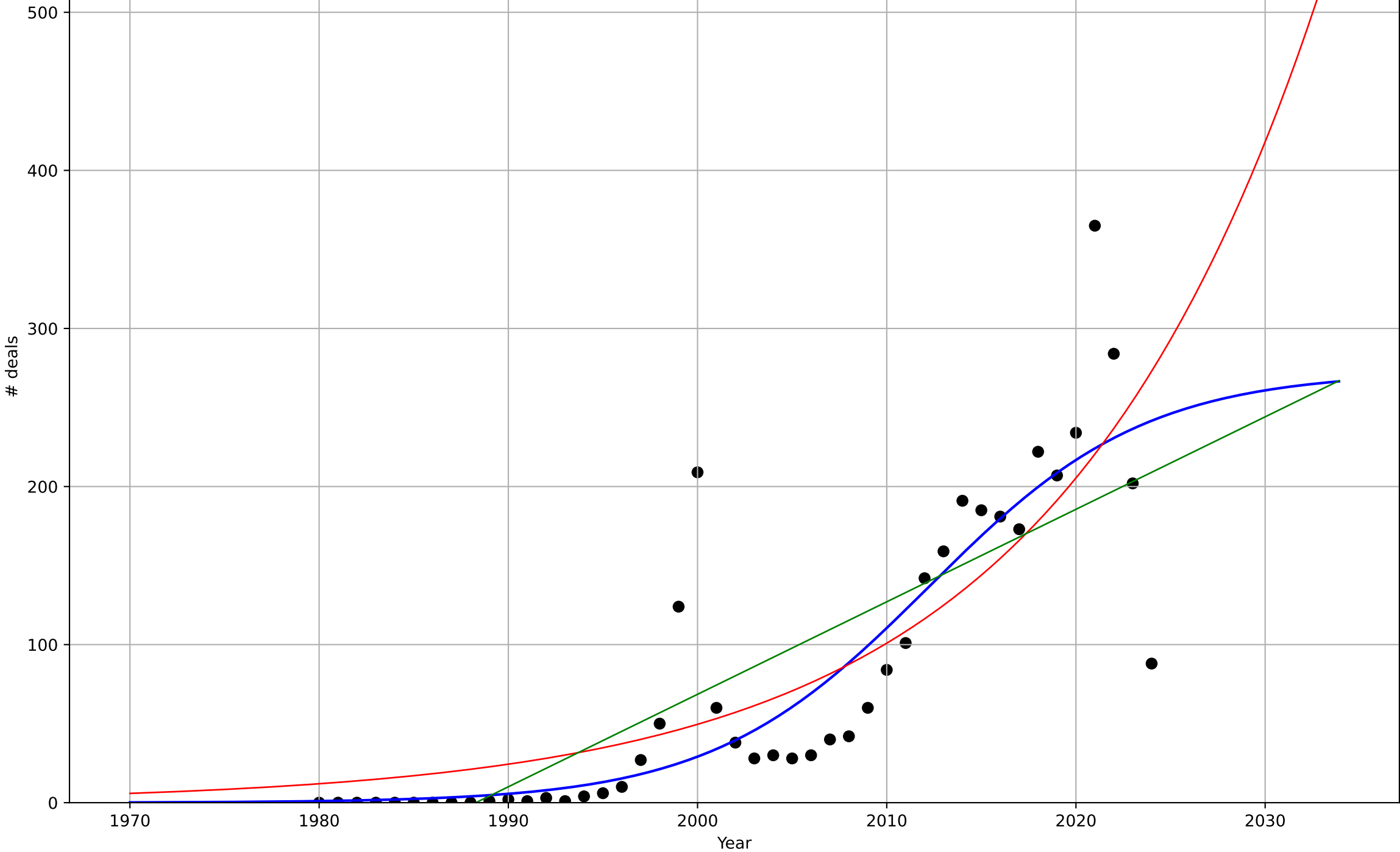
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1996, Dt=24.8, K=112$	0.177	0.573	0.542	32.4	23.6
Exponential	$2.04 \cdot \exp(0.0297 \cdot (x-1884))$	0.0297	0.402	0.373	38.4	29.7
Linear	$\text{intercept}=-5.3e+03, \text{slope}=2.68$	2.68	0.492	0.468	35.4	24.6



e-commerce
US
3.5 Market Formation
PrivateEquityDeals
deals

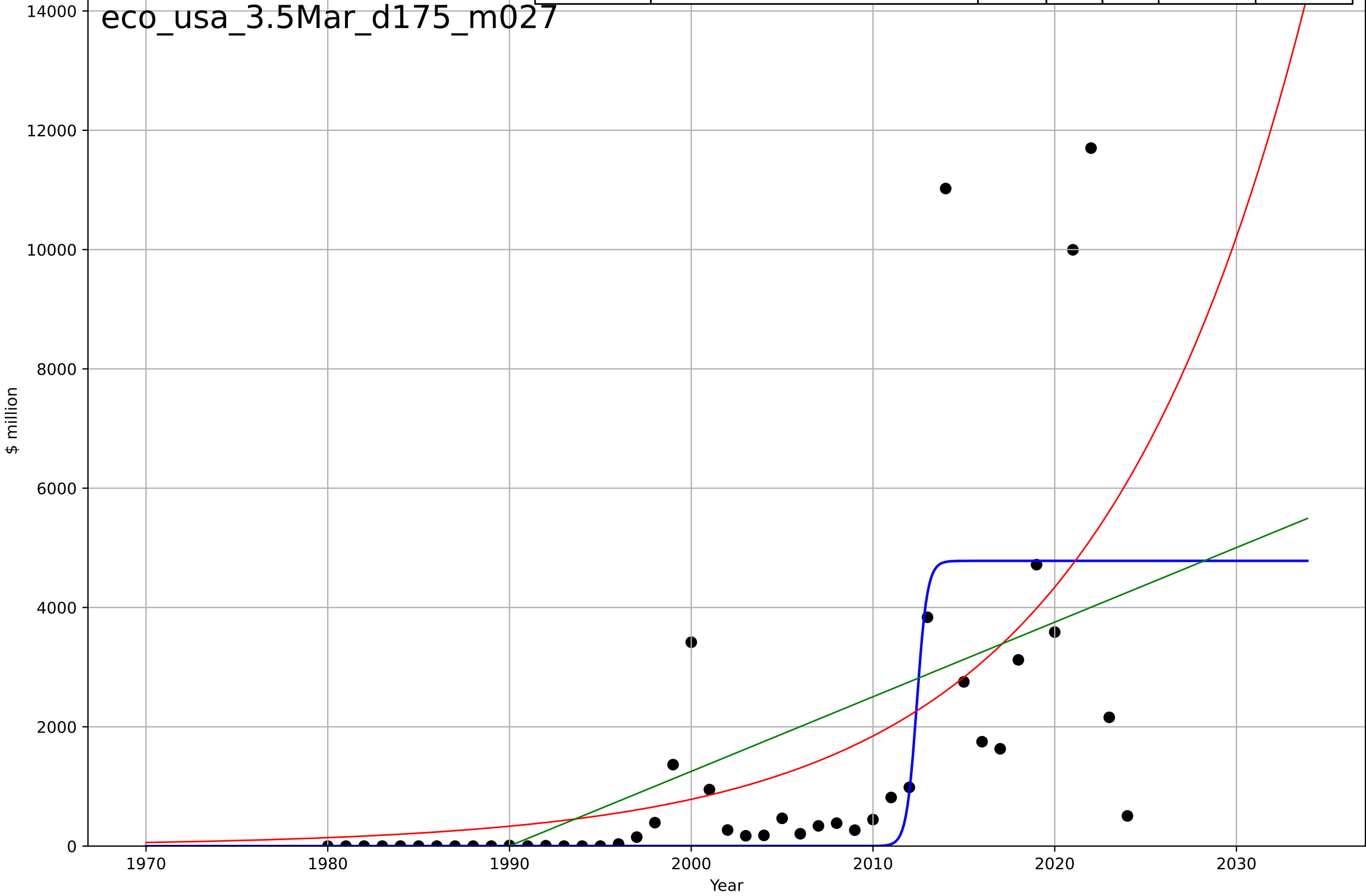
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=25.3, K=273$	0.174	0.735	0.716	48.1	26.8
Exponential	$0.161 \cdot \exp(0.0711 \cdot (x-1919))$	0.0711	0.689	0.675	52.1	36.6
Linear	$\text{intercept}=-1.16e+04, \text{slope}=5.85$	5.85	0.661	0.644	54.5	41

eco_usa_3.5Mar_d171_m011



e-commerce
US
3.5 Market Formation
PrivateEquityInvestment
\$ million

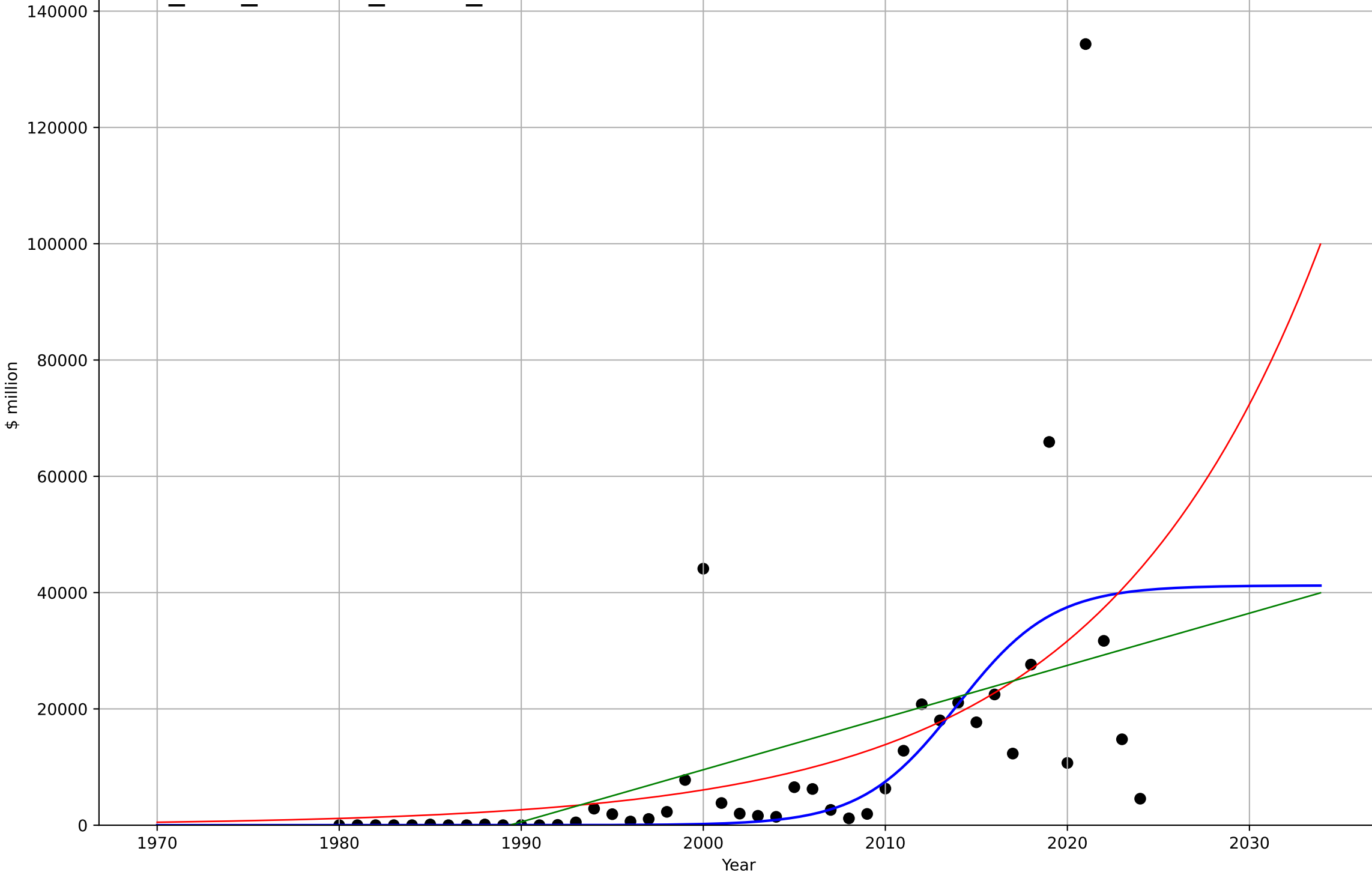
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=1.25, K=4.78e+03$	3.51	0.479	0.441	2.02e+03	1.04e+03
Exponential	$0.00782 \cdot \exp(0.0856 \cdot (x-1865))$	0.0856	0.386	0.357	2.19e+03	1.26e+03
Linear	$\text{intercept}=-2.49e+05, \text{slope}=125$	125	0.338	0.306	2.28e+03	1.47e+03



e-commerce
US
3.5 Market Formation
TotalFundraisingAmount
\$ million

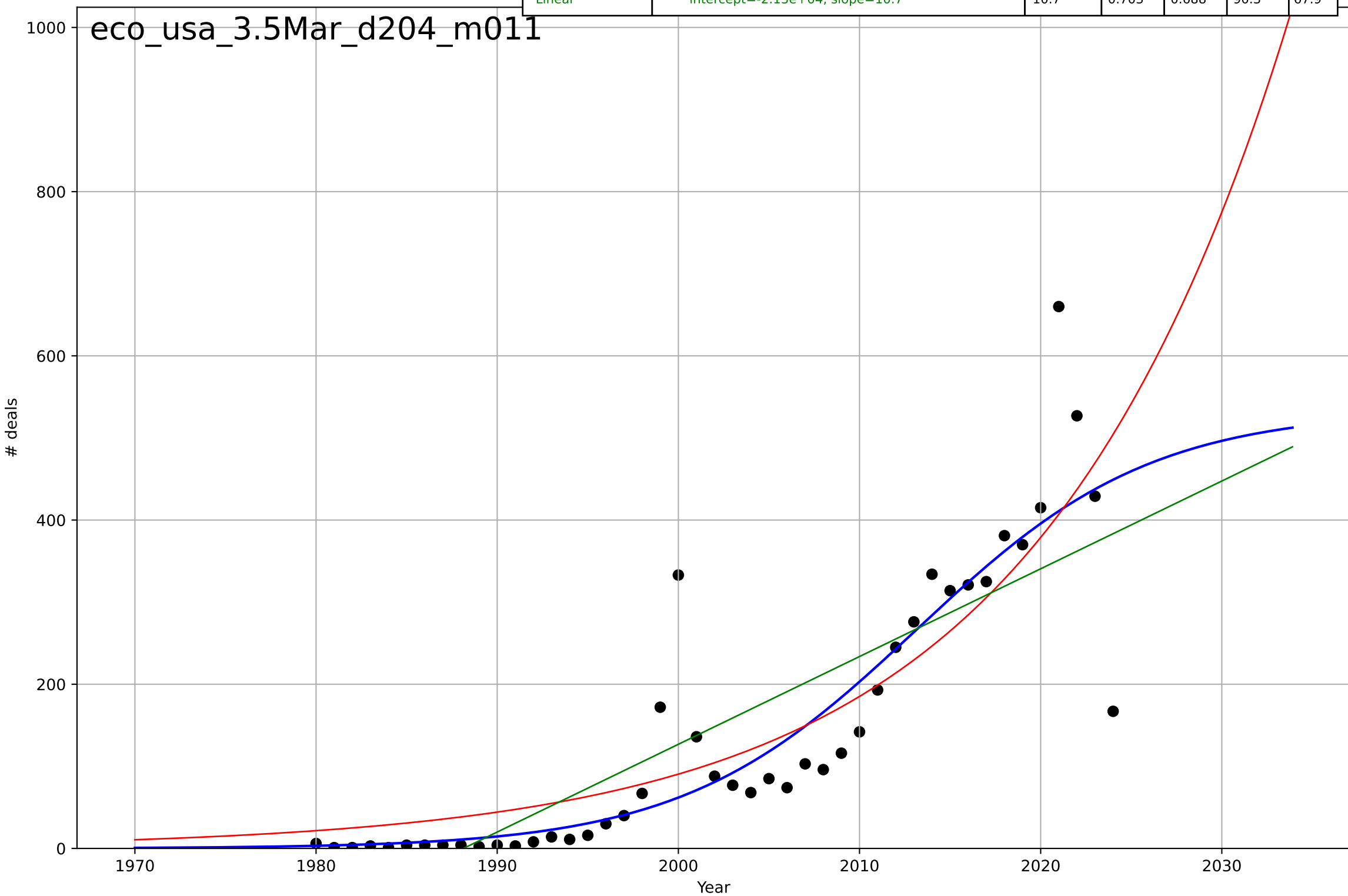
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=11.5, K=4.12e+04$	0.381	0.338	0.29	1.85e+04	7.9e+03
Exponential	$0.00235 * \exp(0.0826 * (x - 1821))$	0.0826	0.3	0.266	1.9e+04	8.9e+03
Linear	$\text{intercept}=-1.79e+06, \text{slope}=897$	897	0.263	0.228	1.95e+04	1.02e+04

eco_usa_3.5Mar_d200_m027



e-commerce
US
3.5 Market Formation
TotalFundraisingDeals
deals

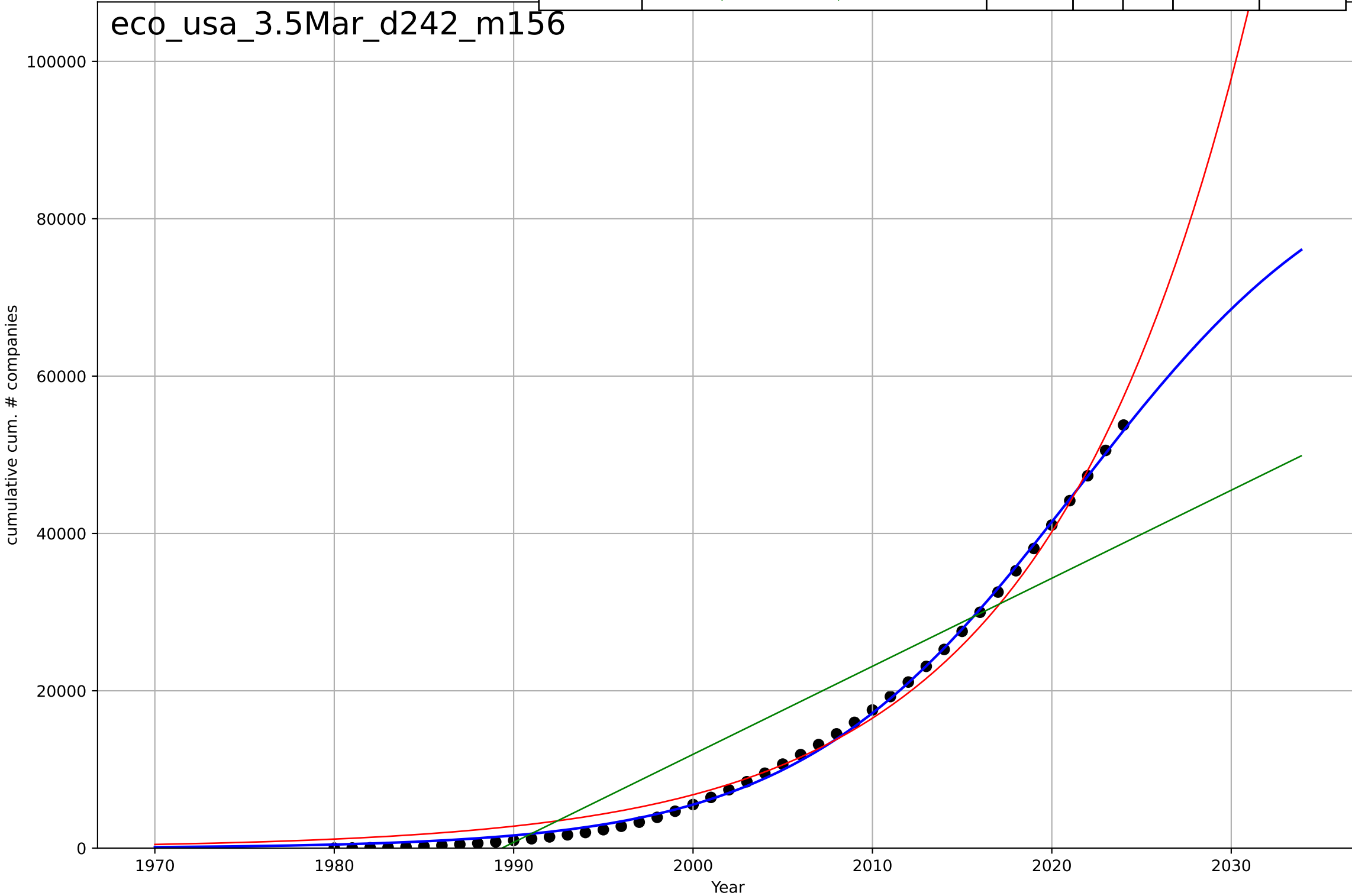
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, D_t=28.5, K=533$	0.154	0.78	0.764	77.7	40.2
Exponential	$0.15 \cdot \exp(0.0716 \cdot (x - 1911))$	0.0716	0.742	0.729	84.2	55.9
Linear	intercept=-2.13e+04, slope=10.7	10.7	0.703	0.688	90.3	67.9



e-commerce
US
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

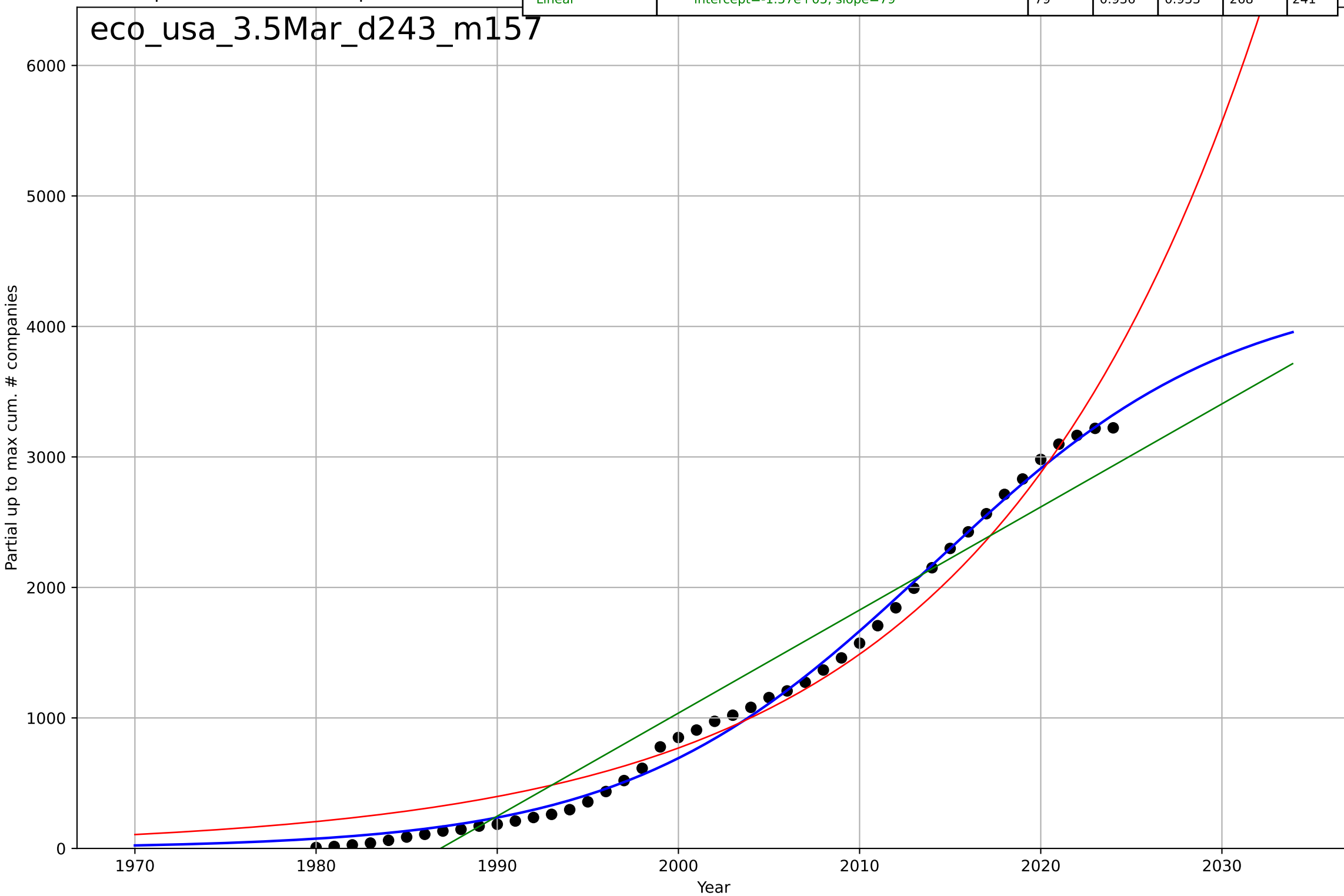
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=34.4, K=9.16e+04$	0.128	0.999	0.999	520	478
Exponential	$0.00125 \cdot \exp(0.0889 \cdot (x-1826))$	0.0889	0.991	0.99	1.52e+03	1.38e+03
Linear	$\text{intercept}=-2.23e+06, \text{slope}=1.12e+03$	1.12e+03	0.844	0.836	6.26e+03	5.39e+03

eco_usa_3.5Mar_d242_m156



e-commerce
US
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

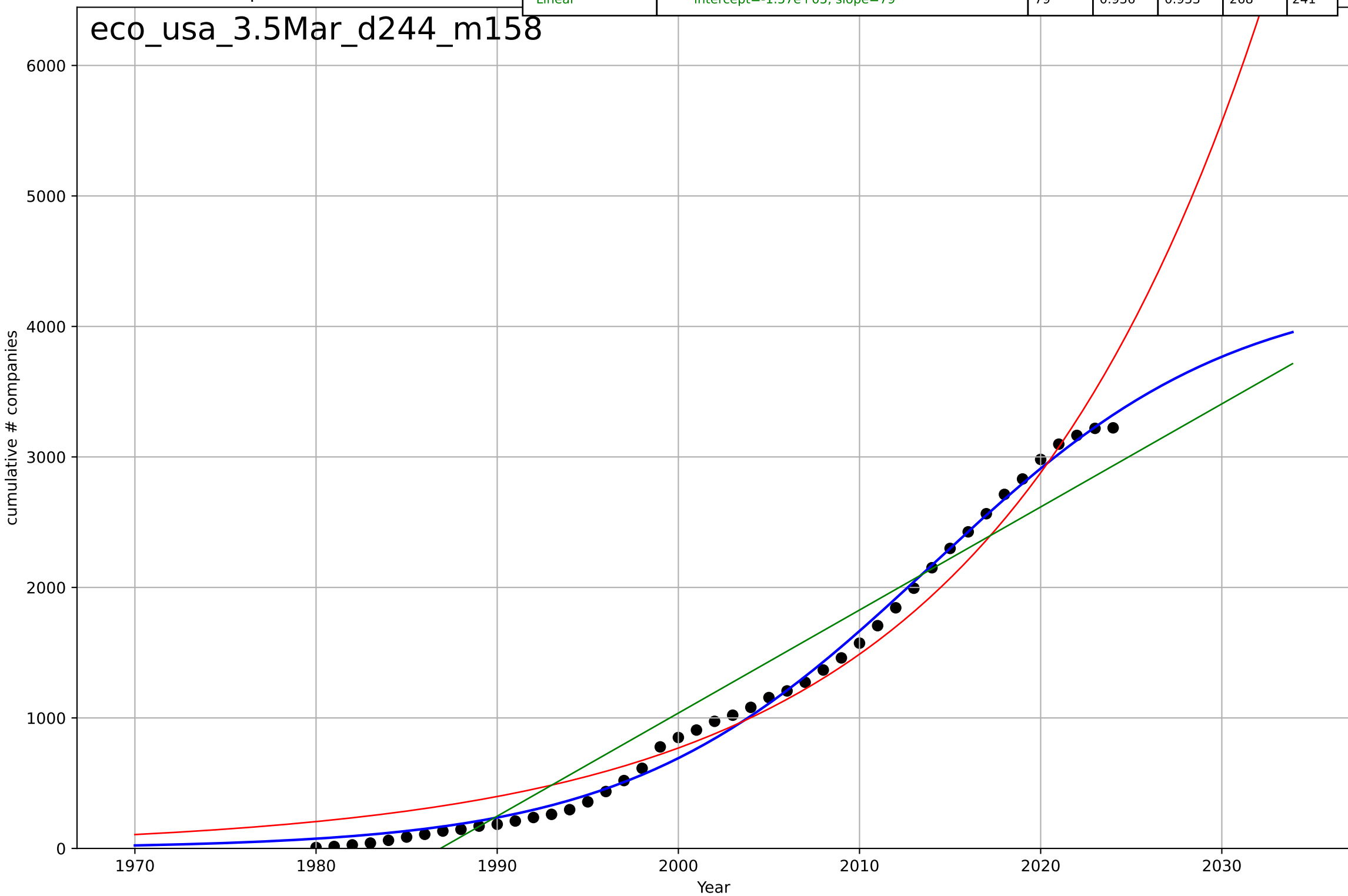
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=36.9, K=4.32e+03$	0.119	0.996	0.995	69.6	59.1
Exponential	$0.0108 \cdot \exp(0.066 \cdot (x-1831))$	0.066	0.971	0.969	182	160
Linear	$\text{intercept}=-1.57e+05, \text{slope}=79$	79	0.936	0.933	268	241



e-commerce
US
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=36.9, K=4.32e+03$	0.119	0.996	0.995	69.6	59.1
Exponential	$0.0108 \cdot \exp(0.066 \cdot (x-1831))$	0.066	0.971	0.969	182	160
Linear	$\text{intercept}=-1.57e+05, \text{slope}=79$	79	0.936	0.933	268	241

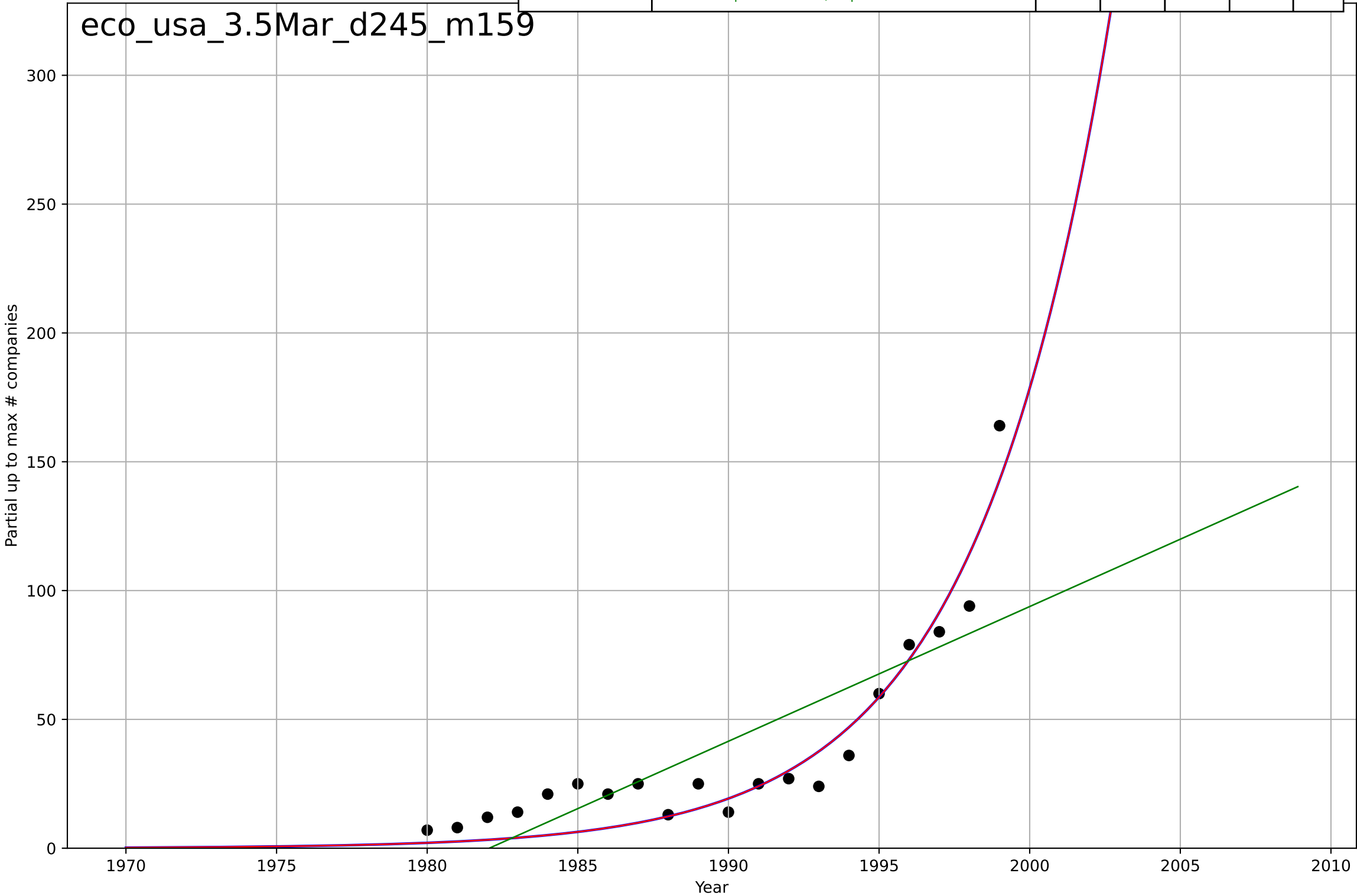
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e-commerce
US
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

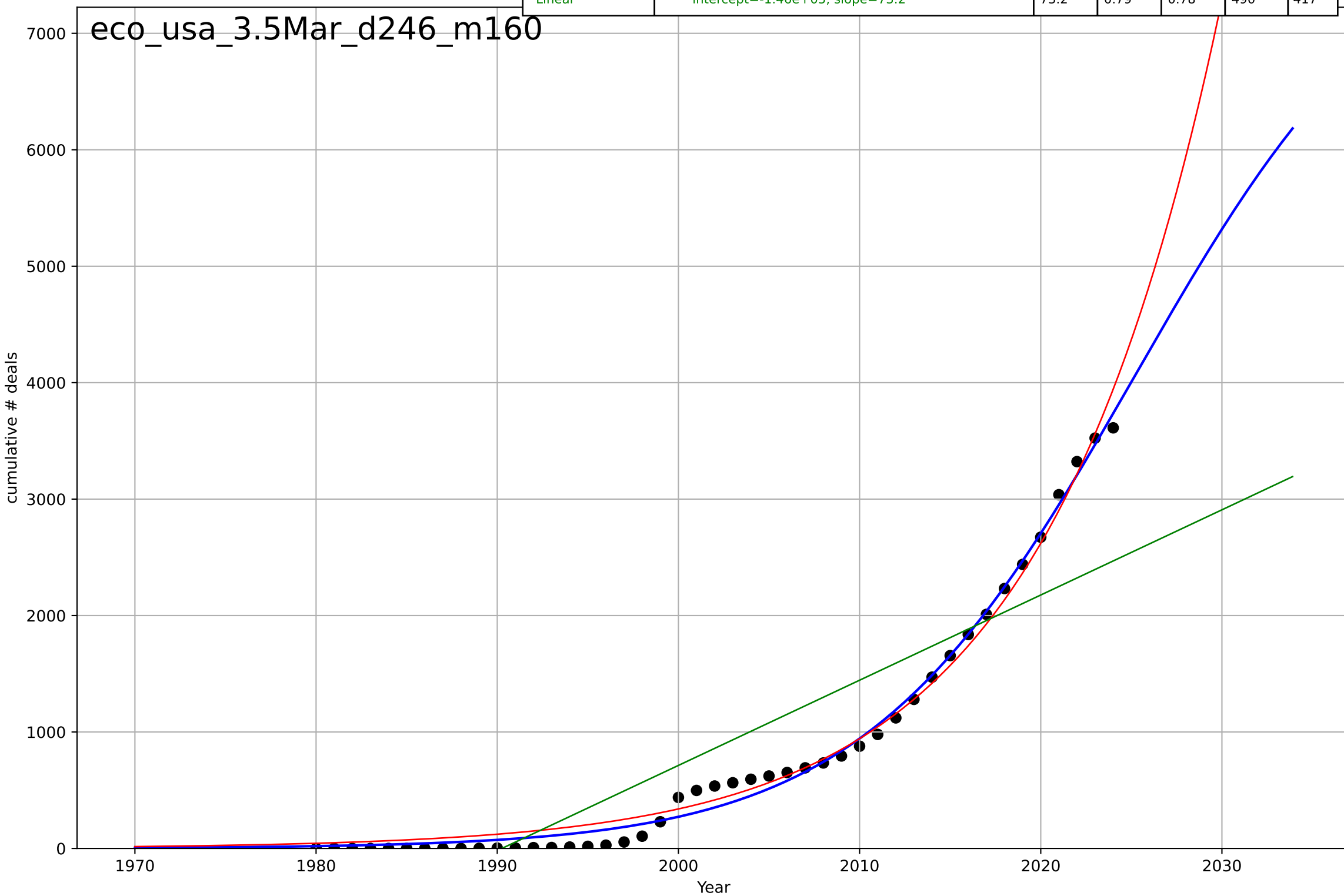
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2053, Dt=19.7, K=2.34e+07$	0.223	0.91	0.893	11.4	9.6
Exponential	$0.0399 \cdot \exp(0.223 \cdot (x-1962))$	0.223	0.91	0.9	11.4	9.6
Linear	$\text{intercept}=-1.04e+04, \text{slope}=5.23$	5.23	0.623	0.579	23.4	17.2

eco_usa_3.5Mar_d245_m159



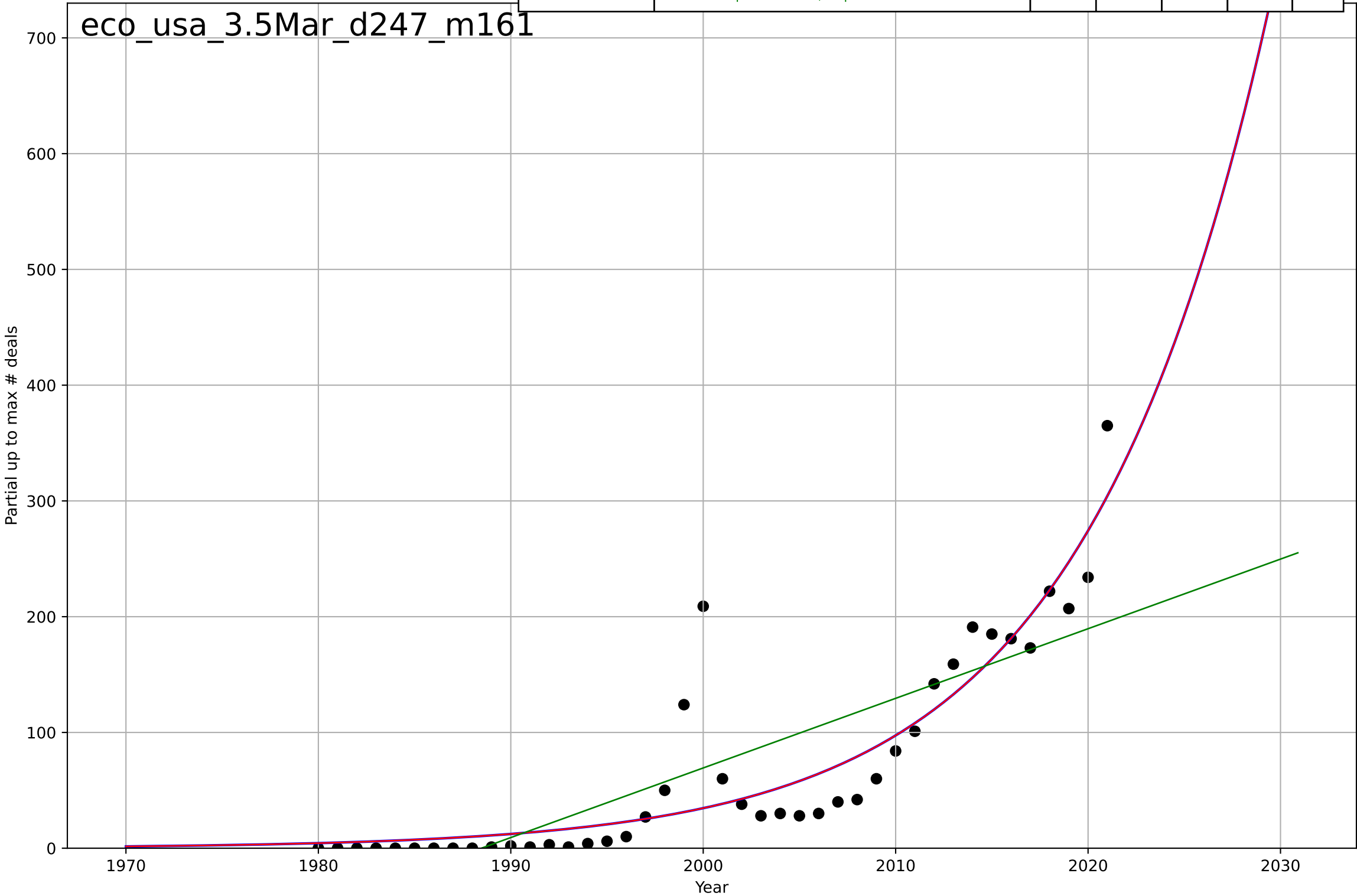
e-commerce
US
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=32.9, K=8.12e+03$	0.134	0.993	0.993	87.6	71.5
Exponential	$0.00373 \cdot \exp(0.102 \cdot (x-1888))$	0.102	0.989	0.988	112	95.3
Linear	$\text{intercept}=-1.46e+05, \text{slope}=73.2$	73.2	0.79	0.78	490	417



e-commerce
US
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

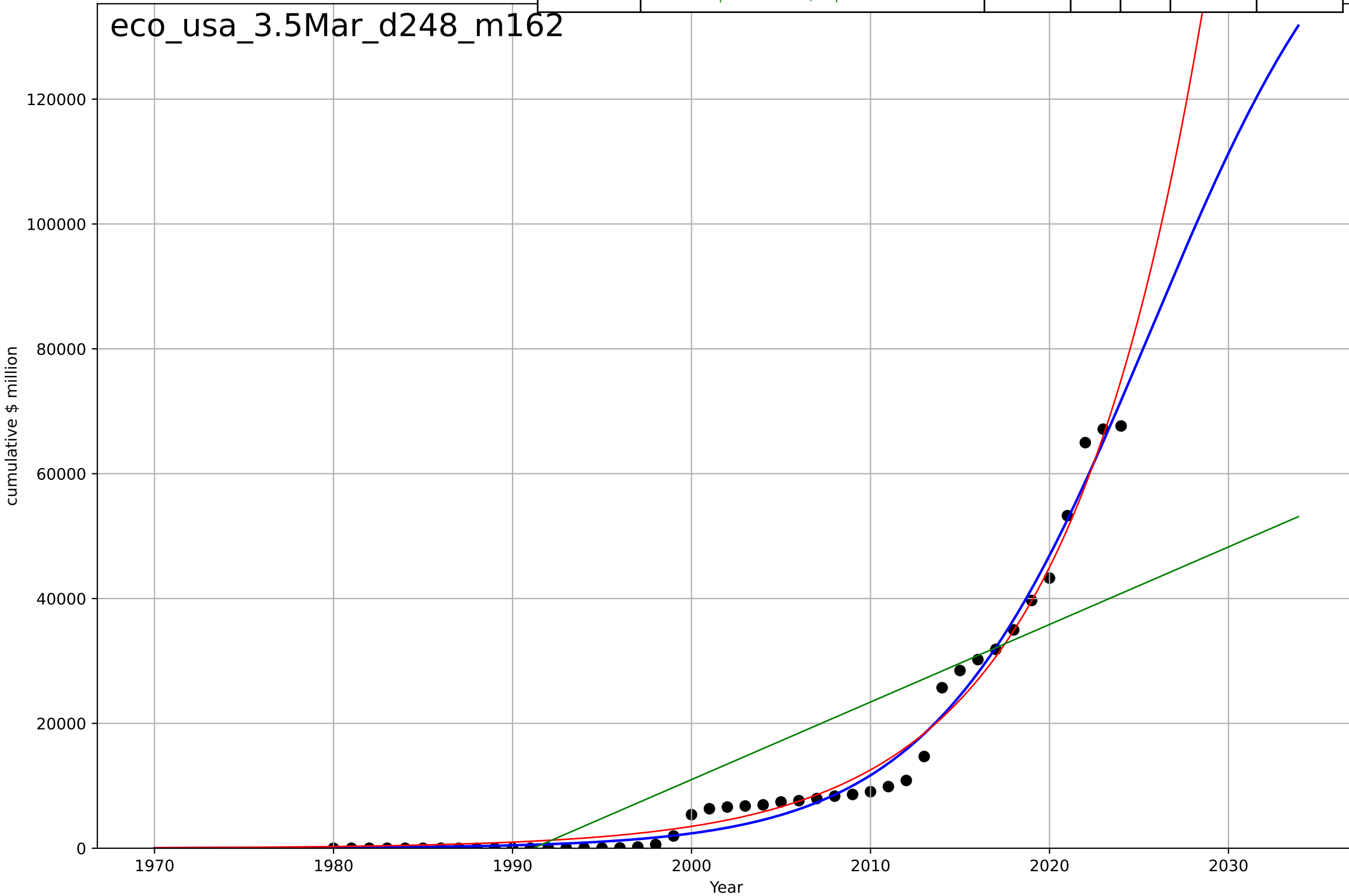
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2115, Dt=42.4, K=5.37e+06$	0.104	0.822	0.808	37.6	23.5
Exponential	$0.0301 \cdot \exp(0.104 \cdot (x-1932))$	0.104	0.822	0.813	37.6	23.5
Linear	$\text{intercept}=-1.2e+04, \text{slope}=6.01$	6.01	0.668	0.651	51.4	38.9



e-commerce
US
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=26.6, K=1.65e+05$	0.165	0.986	0.985	2.32e+03	1.71e+03
Exponential	$2.99e-05 \cdot \exp(0.128 \cdot (x-1855))$	0.128	0.983	0.982	2.57e+03	1.9e+03
Linear	$\text{intercept}=-2.47e+06, \text{slope}=1.24e+03$	1.24e+03	0.686	0.671	1.09e+04	8.69e+03

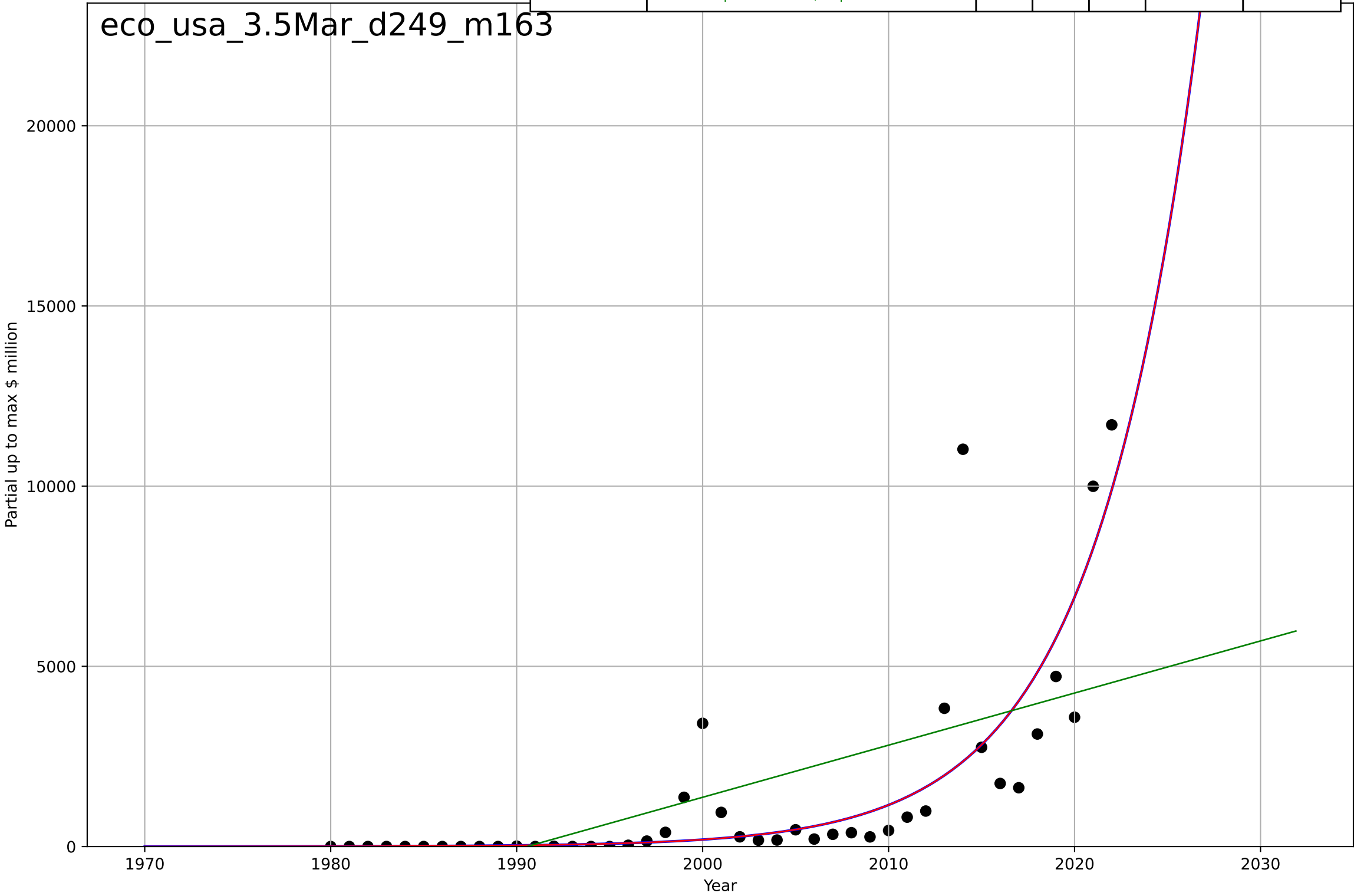
eco_usa_3.5Mar_d248_m162



e-commerce
US
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

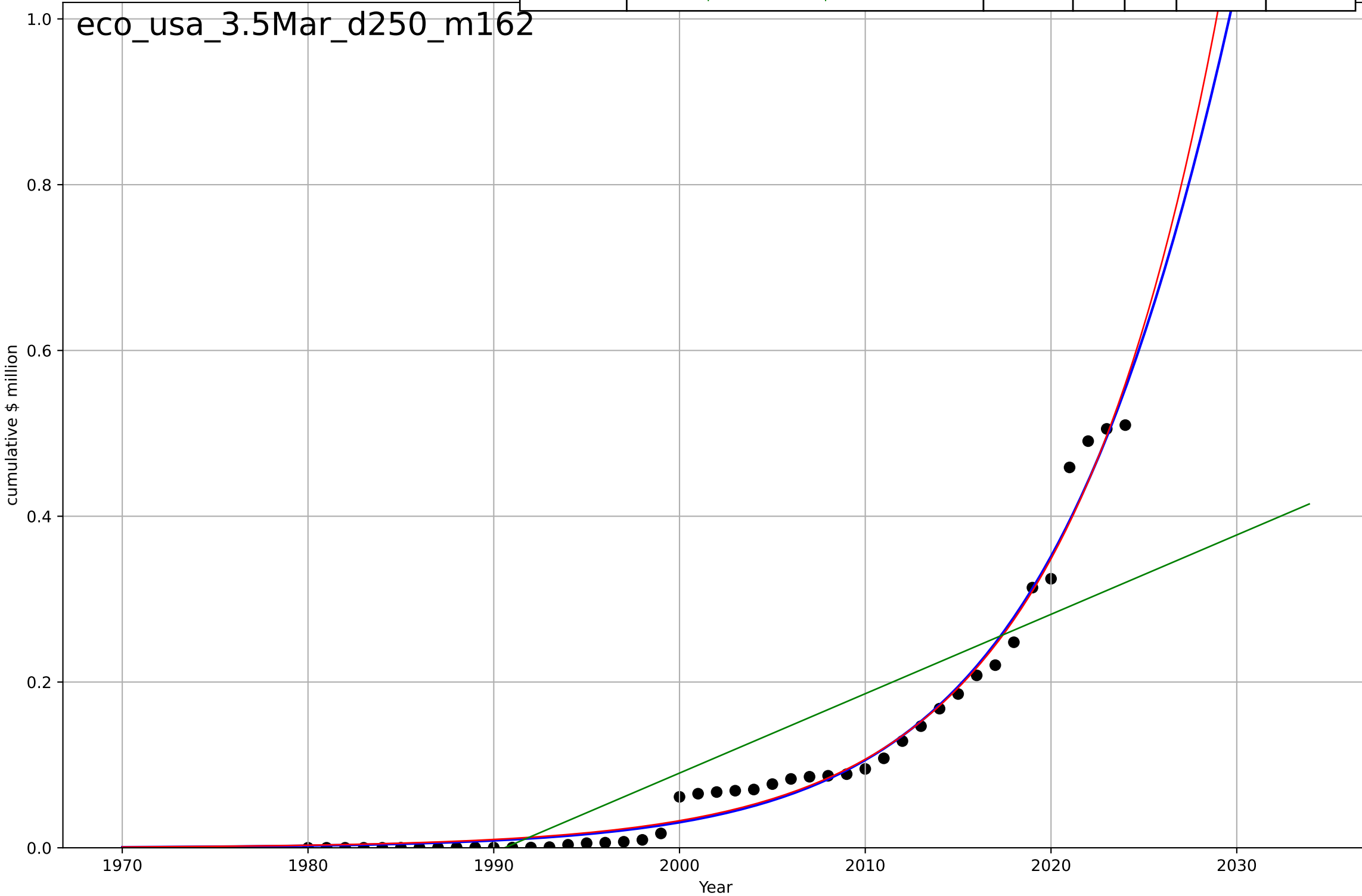
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2082, Dt=24.5, K=4.59e+08$	0.179	0.649	0.622	1.69e+03	798
Exponential	$1.38e-05 \cdot \exp(0.179 \cdot (x-1908))$	0.179	0.649	0.631	1.69e+03	798
Linear	$\text{intercept}=-2.88e+05, \text{slope}=145$	145	0.395	0.365	2.22e+03	1.52e+03

eco_usa_3.5Mar_d249_m163



e-commerce
US
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million
1e6
eco_usa_3.5Mar_d250_m162

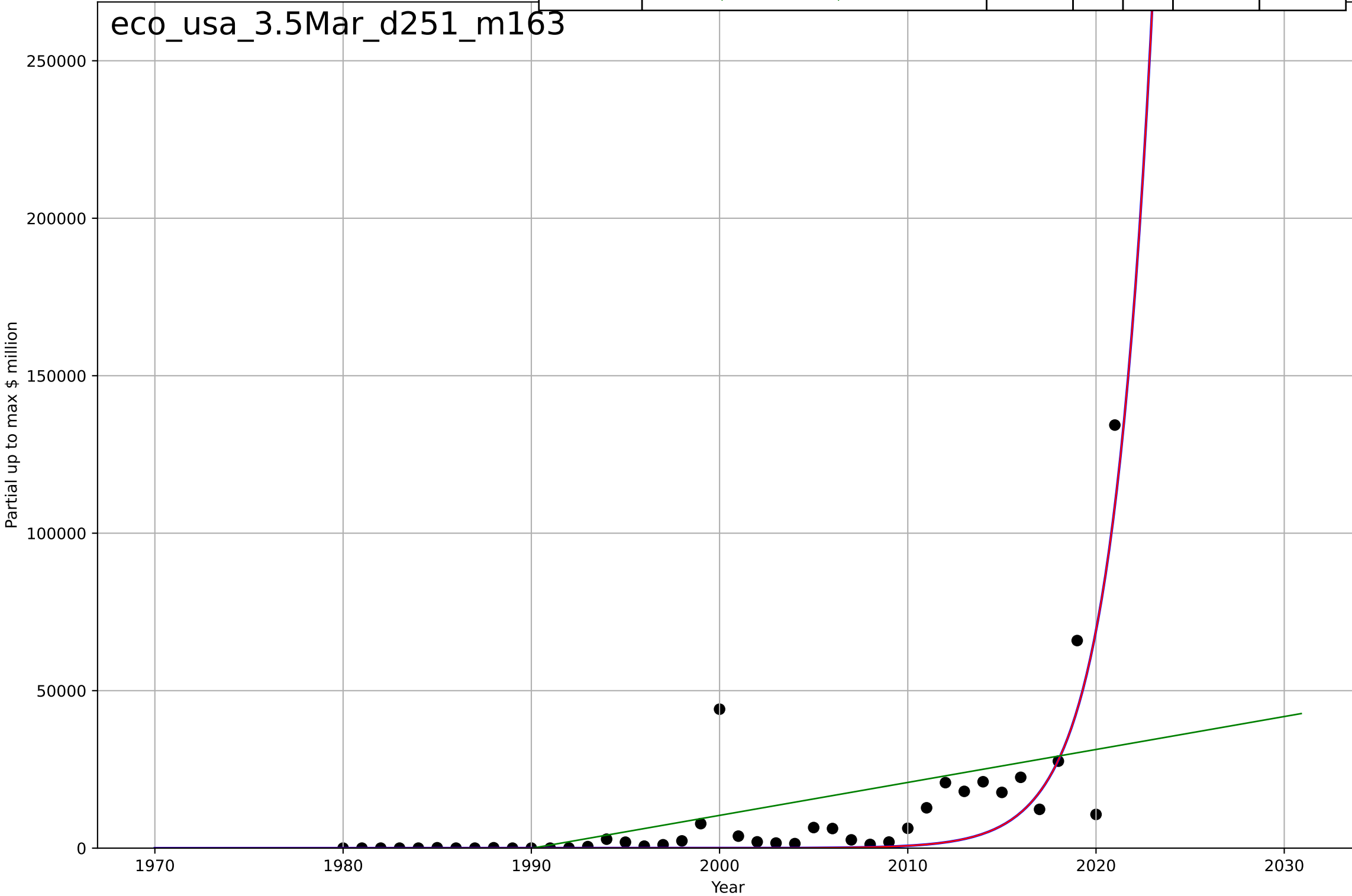
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2040, Dt=35.1, K=4.83e+06$	0.125	0.982	0.981	1.97e+04	1.47e+04
Exponential	$1.21e-05 \cdot \exp(0.118 \cdot (x-1817))$	0.118	0.982	0.981	1.98e+04	1.49e+04
Linear	$\text{intercept}=-1.91e+07, \text{slope}=9.58e+03$	9.58e+03	0.72	0.707	7.75e+04	6.3e+04



e-commerce
US
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2046, Dt=9.71, K=9.65e+09$	0.453	0.65	0.622	$1.38e+04$	$6.88e+03$
Exponential	$4.29e-14 * \exp(0.453 * (x - 1927))$	0.453	0.65	0.632	$1.38e+04$	$6.88e+03$
Linear	$\text{intercept}=-2.08e+06, \text{slope}=1.05e+03$	$1.05e+03$	0.296	0.26	$1.95e+04$	$1.09e+04$

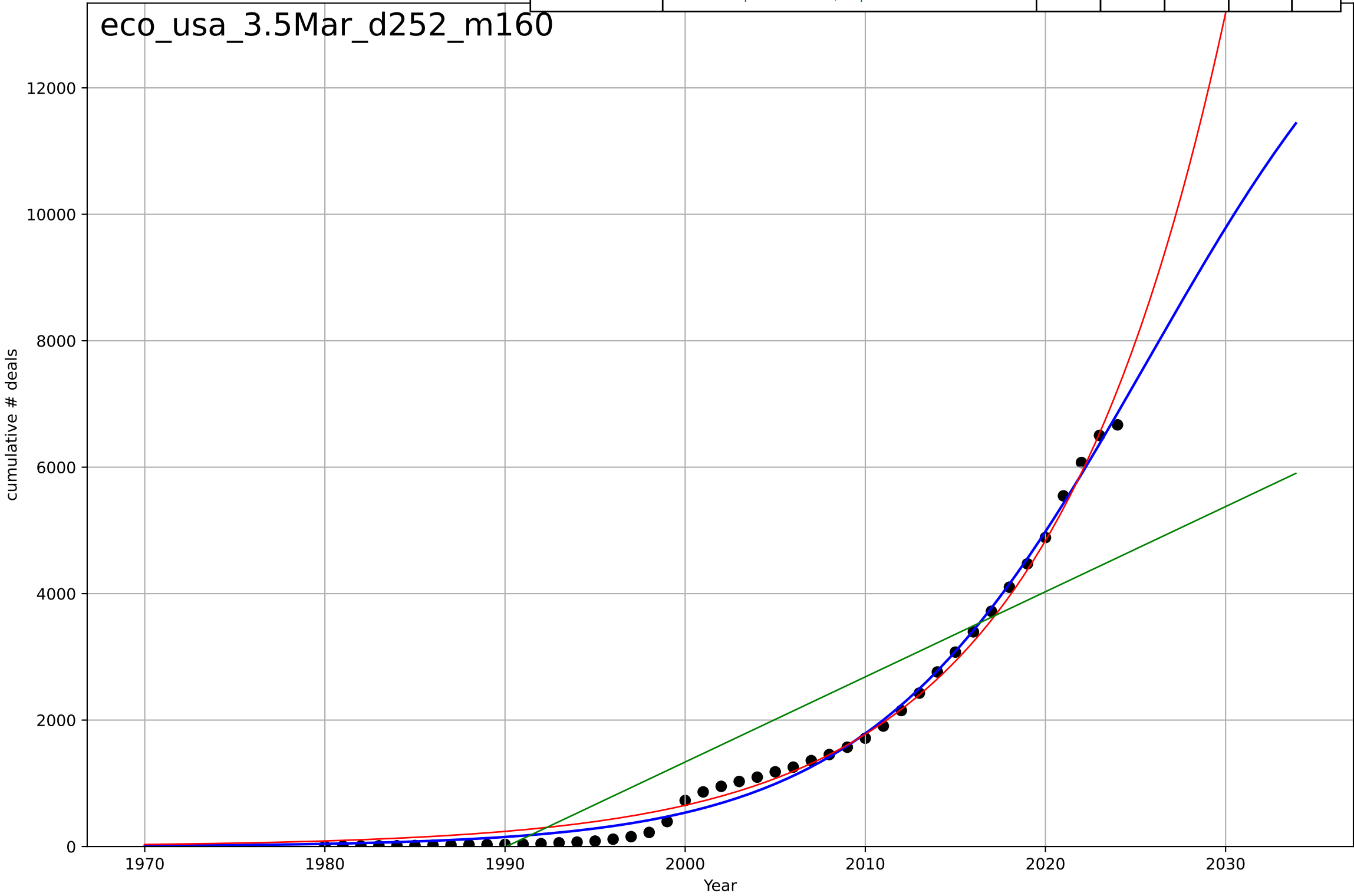
eco_usa_3.5Mar_d251_m163



e-commerce
US
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=34, K=1.54e+04$	0.129	0.995	0.995	136	116
Exponential	$0.00182 \cdot \exp(0.1 \cdot (x-1872))$	0.1	0.991	0.991	184	152
Linear	$\text{intercept}=-2.68e+05, \text{slope}=135$	135	0.797	0.787	882	751

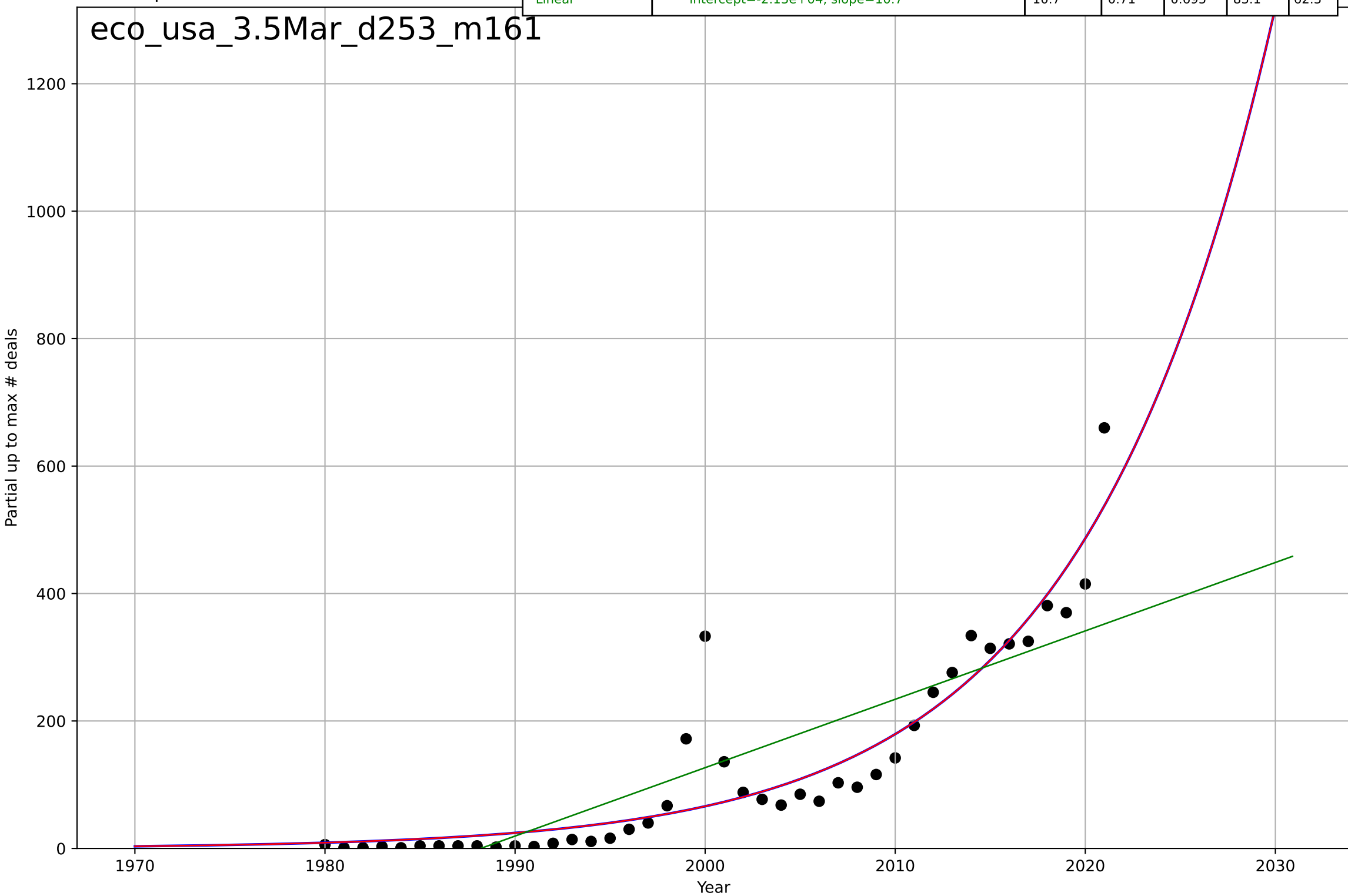
eco_usa_3.5Mar_d252_m160



e-commerce
US
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2123, Dt=44, K=1.48e+07$	0.0998	0.863	0.852	57.1	35.4
Exponential	$0.0457 \cdot \exp(0.0998 \cdot (x-1927))$	0.0998	0.863	0.856	57.1	35.4
Linear	$\text{intercept}=-2.13e+04, \text{slope}=10.7$	10.7	0.71	0.695	83.1	62.3

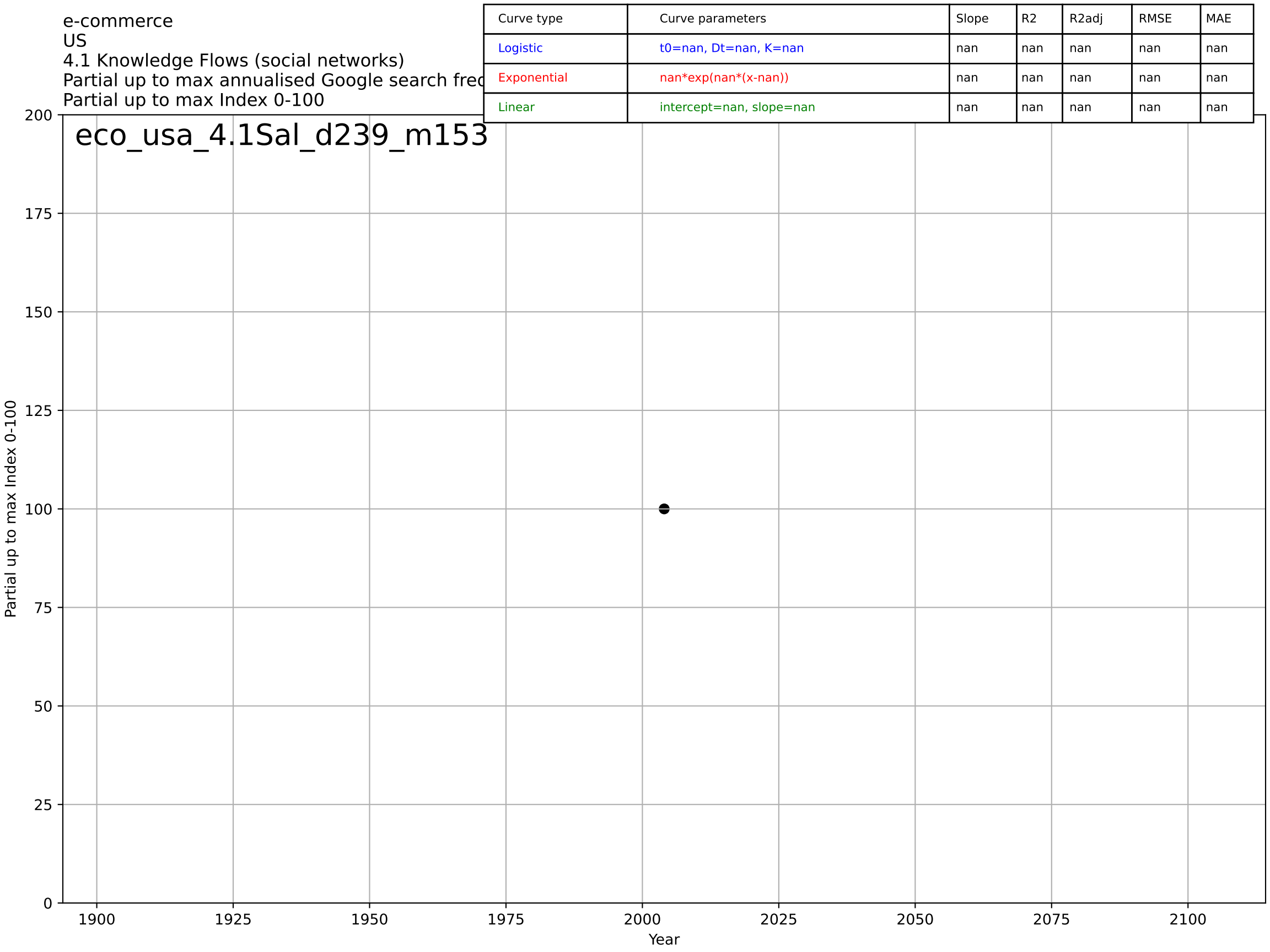
eco_usa_3.5Mar_d253_m161



e-commerce
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1968, Dt=-14.1, K=6.89e+06$	-0.312	0.942	0.932	5.95	4.3
Exponential	$33.5 * \exp(-0.312 * (x - 2007))$	-0.312	0.942	0.936	5.95	4.3
Linear	$\text{intercept}=5.72e+03, \text{slope}=-2.83$	-2.83	0.481	0.424	17.8	14.4

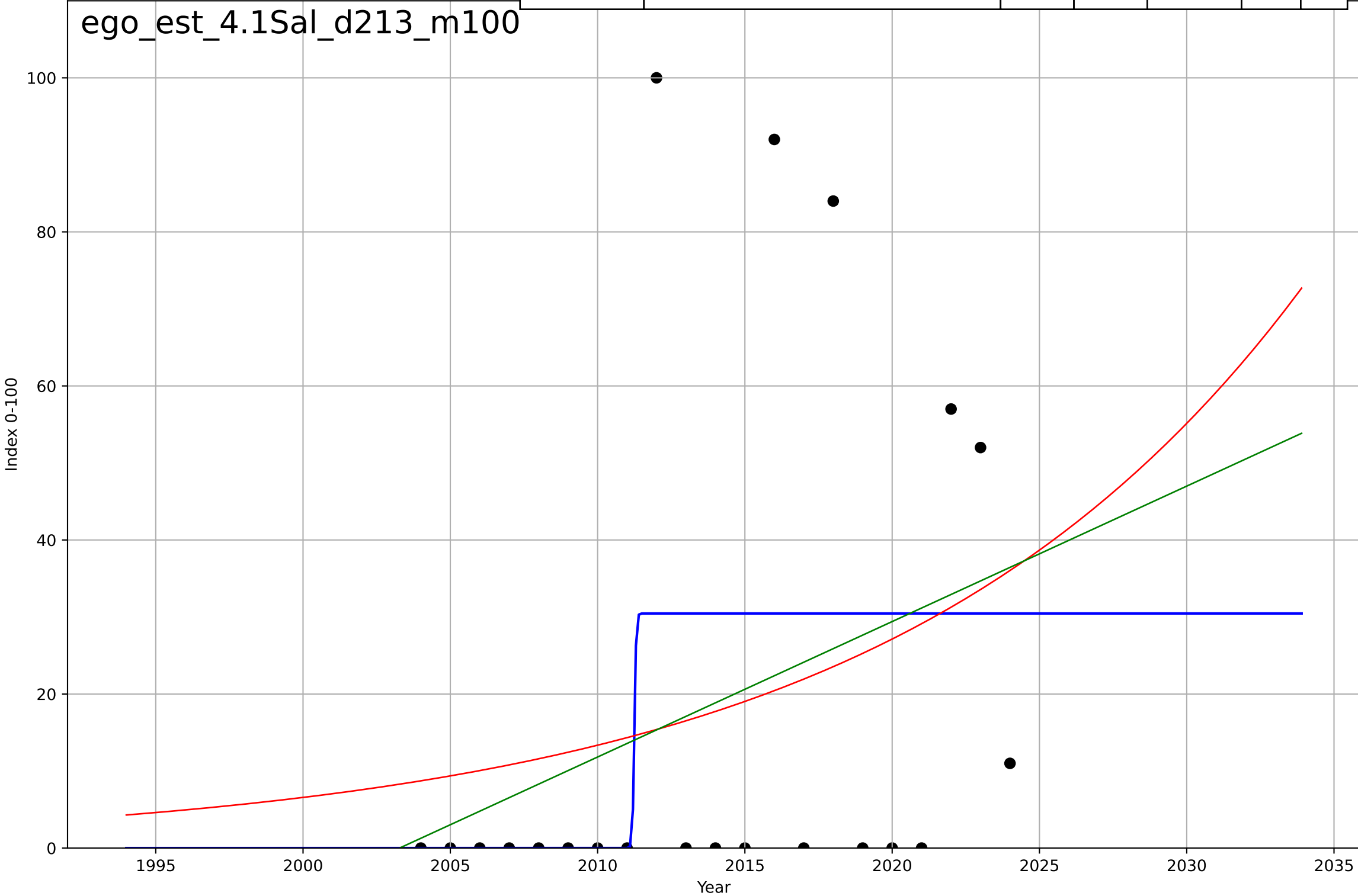




e-government
Estonia
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

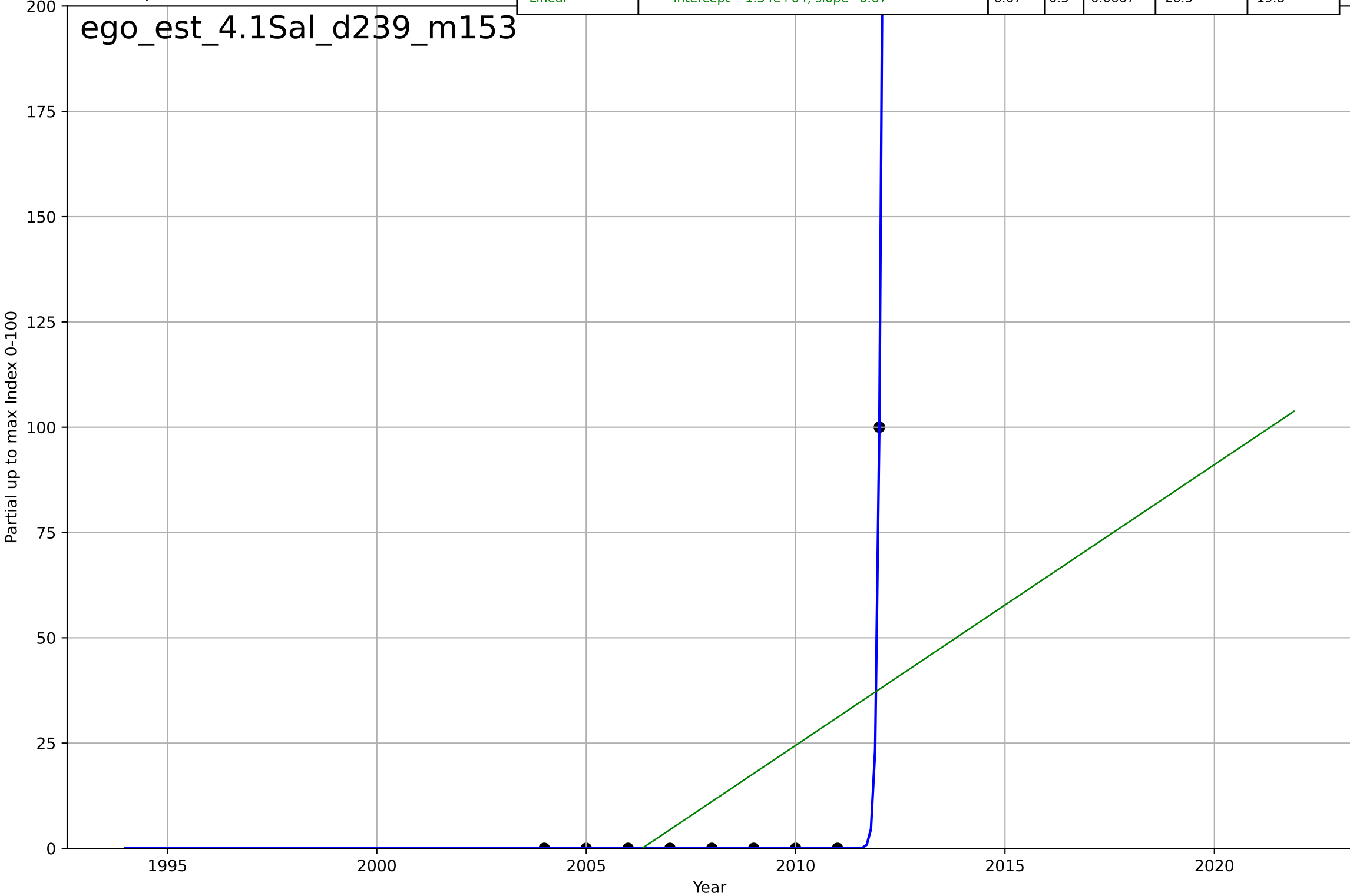
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, D_t=0.127, K=30.5$	34.5	0.19	0.0476	30.5	22.2
Exponential	$2.27 \cdot \exp(0.0709 \cdot (x-1985))$	0.0709	0.0768	-0.0257	32.6	25.4
Linear	$\text{intercept}=-3.52e+03, \text{slope}=1.76$	1.76	0.0987	-0.00146	32.2	24.2

ego_est_4.1Sal_d213_m100



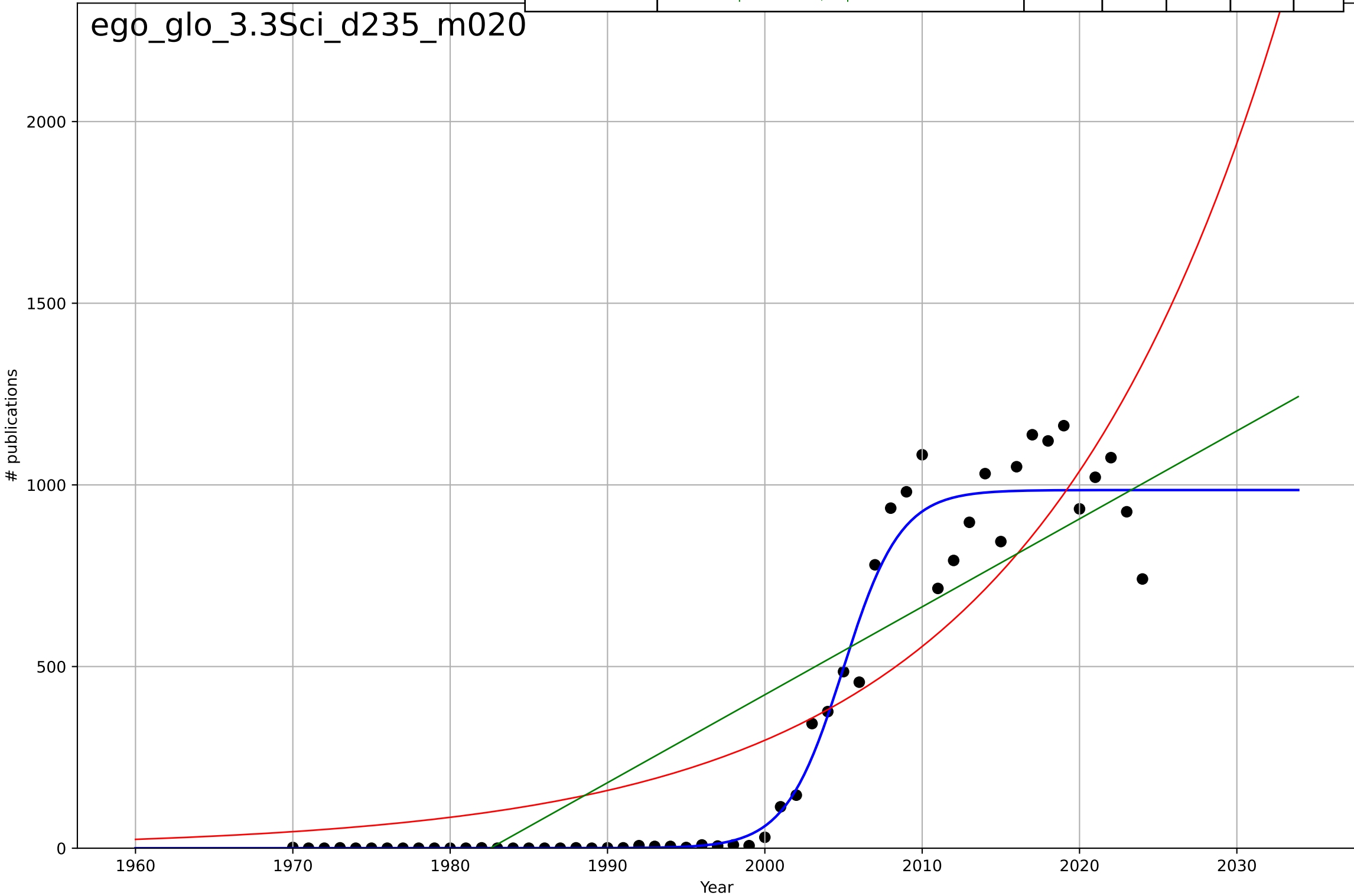
e-government
Estonia
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=0.261, K=382$	16.9	1	1	$2.17e-06$	$7.43e-07$
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-1.34e+04, \text{slope}=6.67$	6.67	0.3	0.0667	26.3	19.8



e-government
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

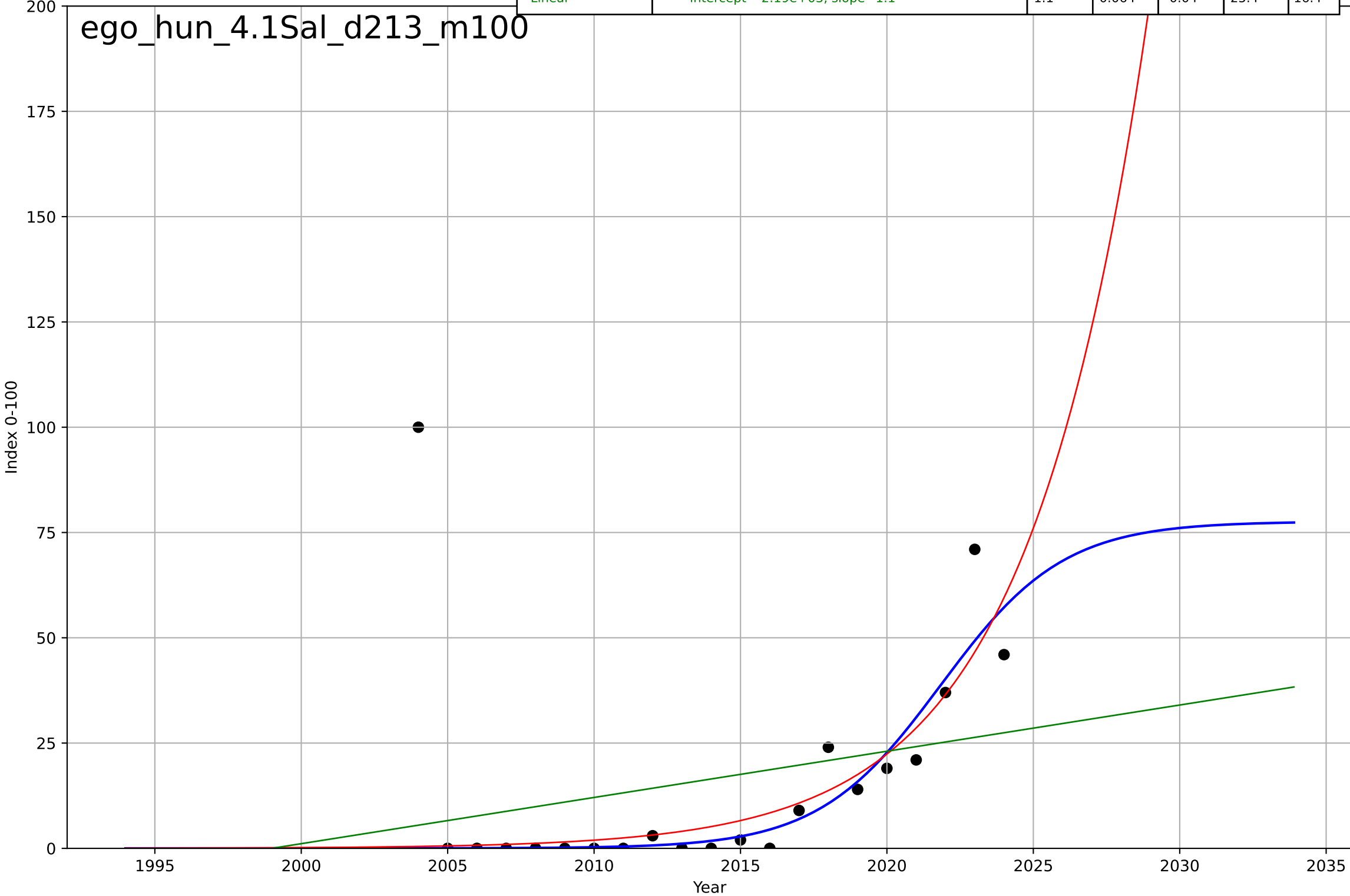
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2005, Dt=8.02, K=986$	0.548	0.967	0.965	80.2	45.5
Exponential	$0.019 \cdot \exp(0.0626 \cdot (x-1846))$	0.0626	0.772	0.763	212	171
Linear	$\text{intercept}=-4.8e+04, \text{slope}=24.2$	24.2	0.75	0.74	222	191

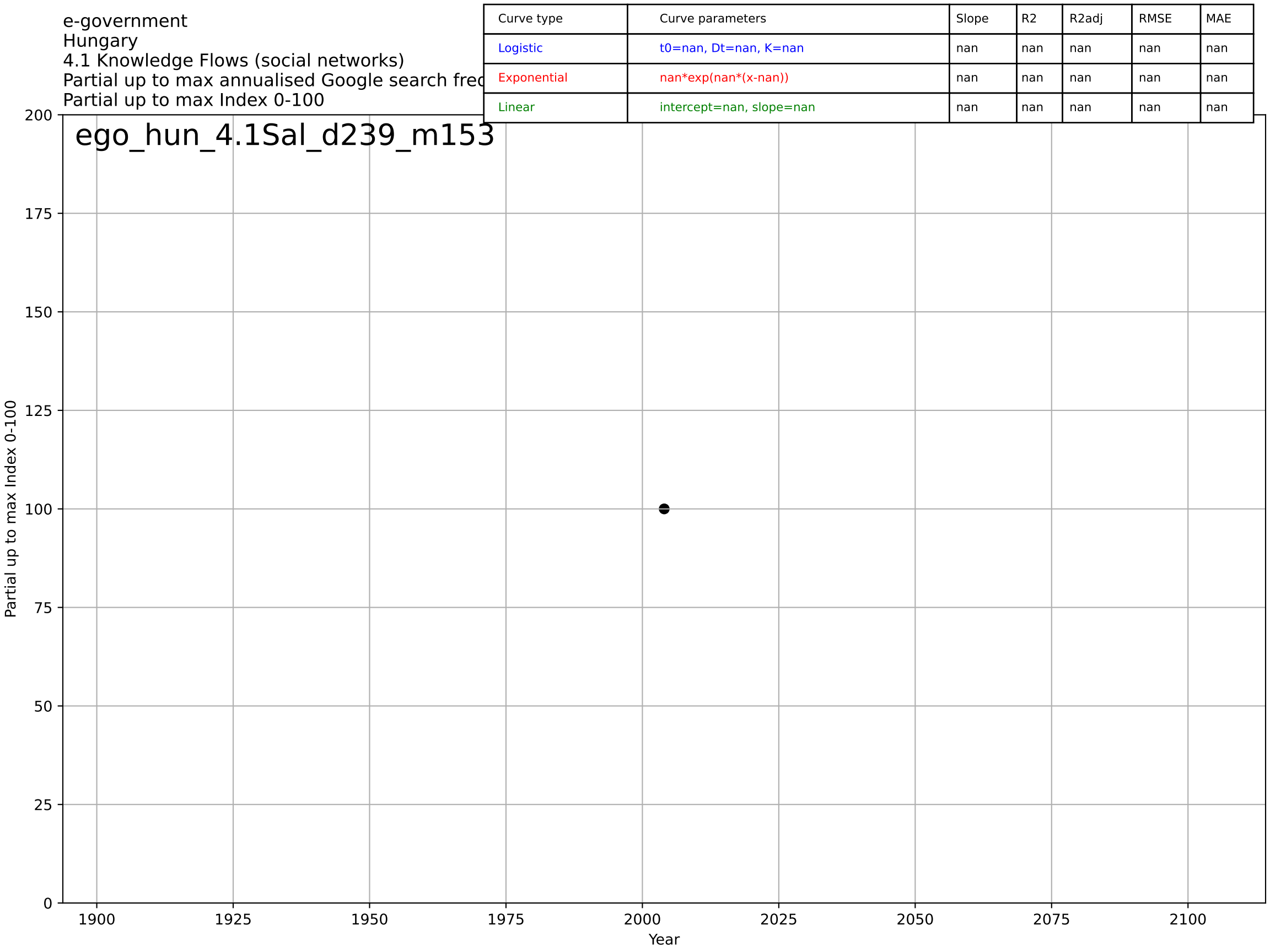


e-government
Hungary
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, D_t=9.18, K=77.6$	0.479	0.245	0.112	22.8	8.52
Exponential	$0.491 \cdot \exp(0.244 \cdot (x-2004))$	0.244	0.239	0.154	22.9	9.35
Linear	$\text{intercept}=-2.19e+03, \text{slope}=1.1$	1.1	0.064	-0.04	25.4	16.4

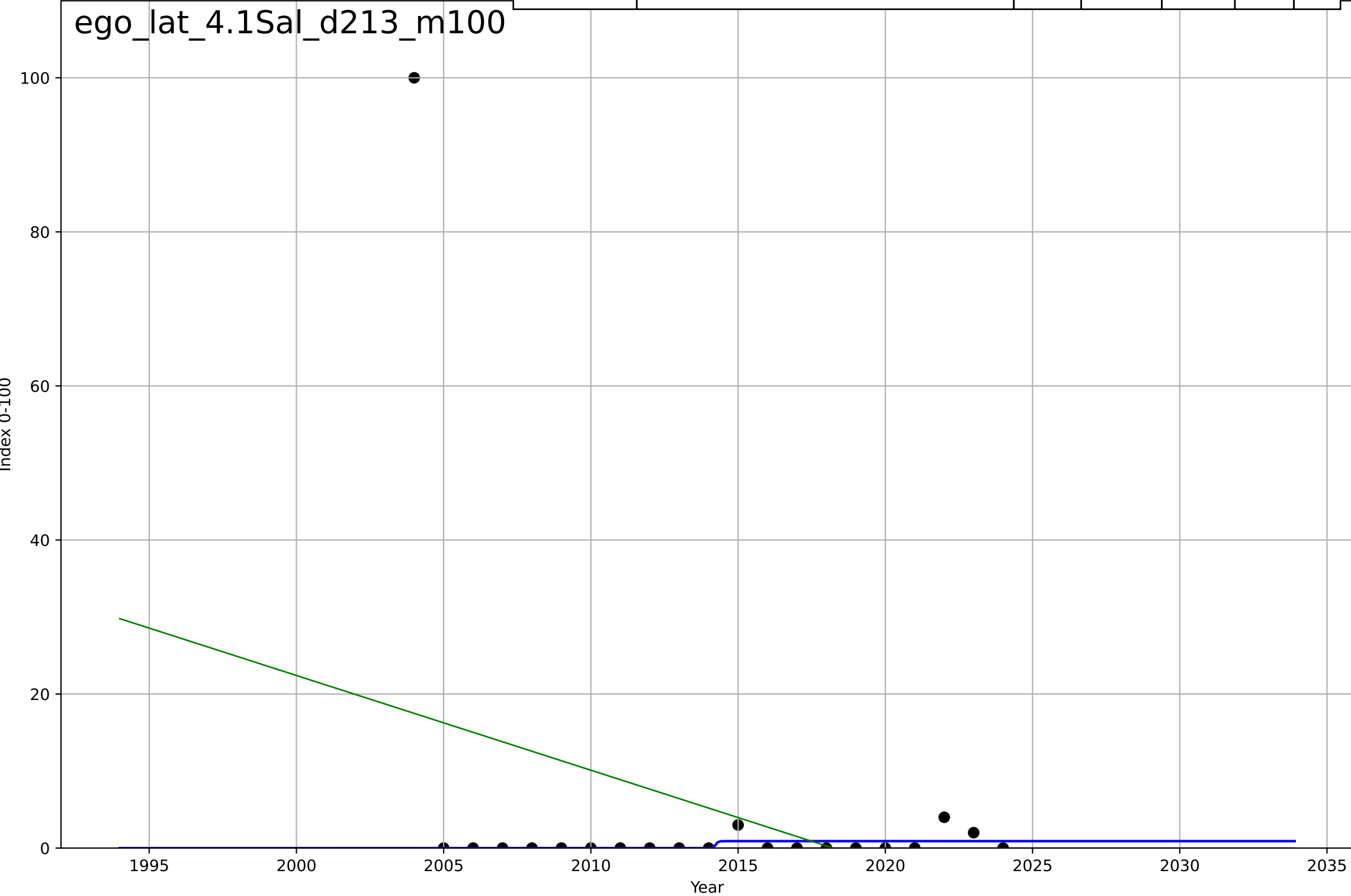
ego_hun_4.1Sal_d213_m100

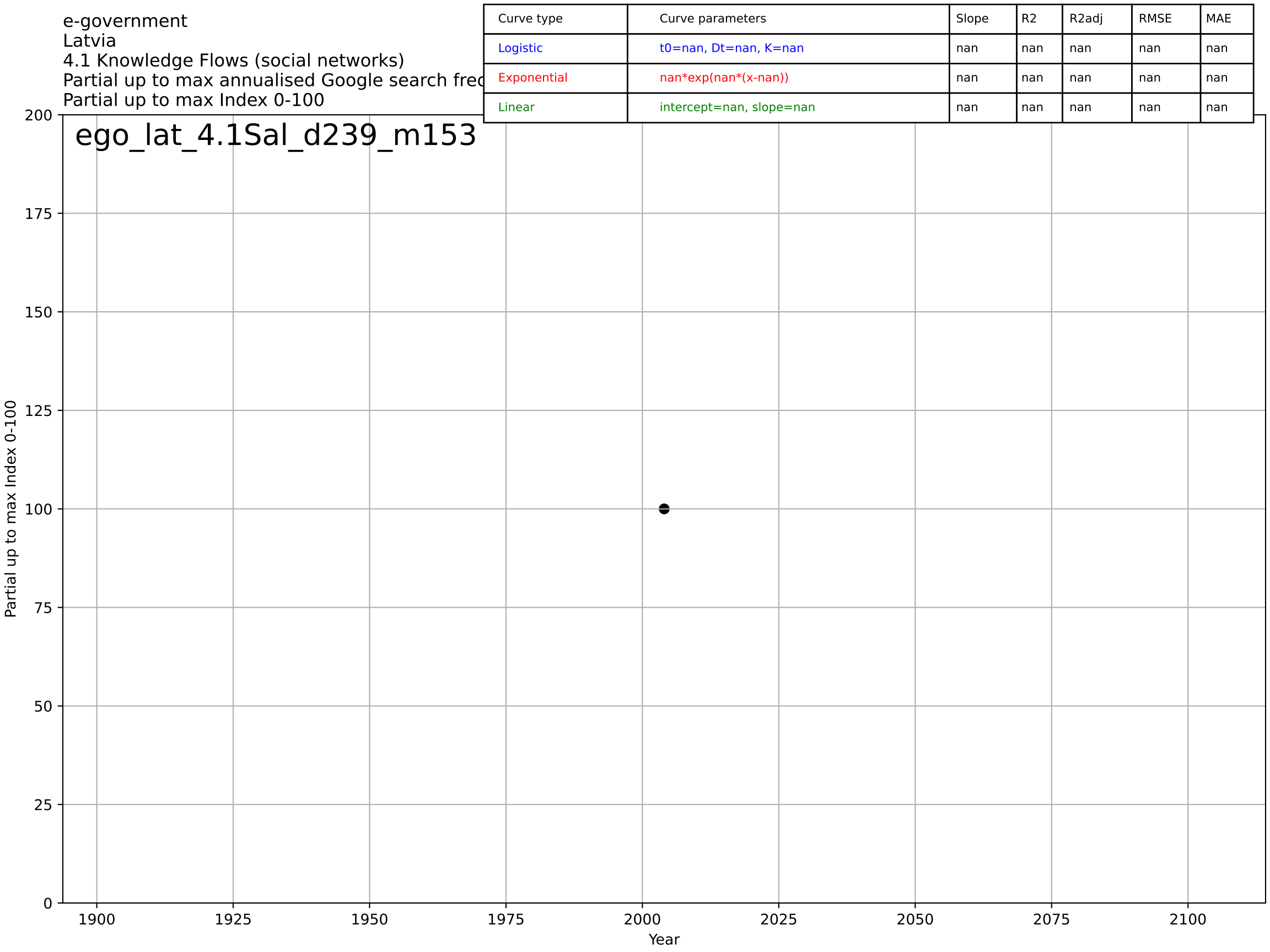




e-government
Latvia
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

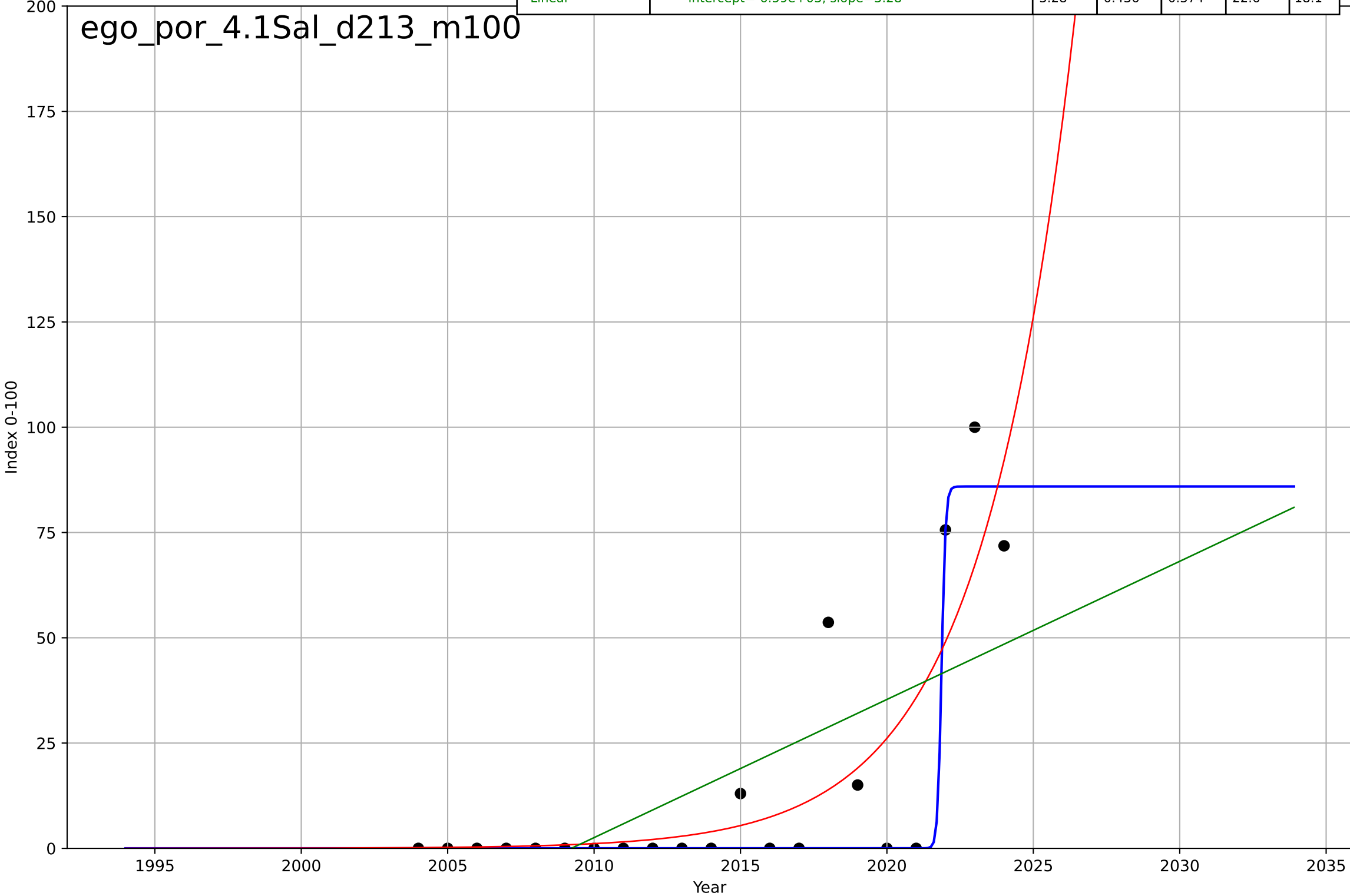
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=0.177, K=0.9$	24.8	-0.0589	-0.246	21.8	5.36
Exponential	$-1.51e+03 \cdot \exp(-0.114 \cdot (x--156504))$	-0.114	-0.0598	-0.178	21.9	5.19
Linear	$\text{intercept}=2.48e+03, \text{slope}=-1.23$	-1.23	0.123	0.0256	19.9	10.7





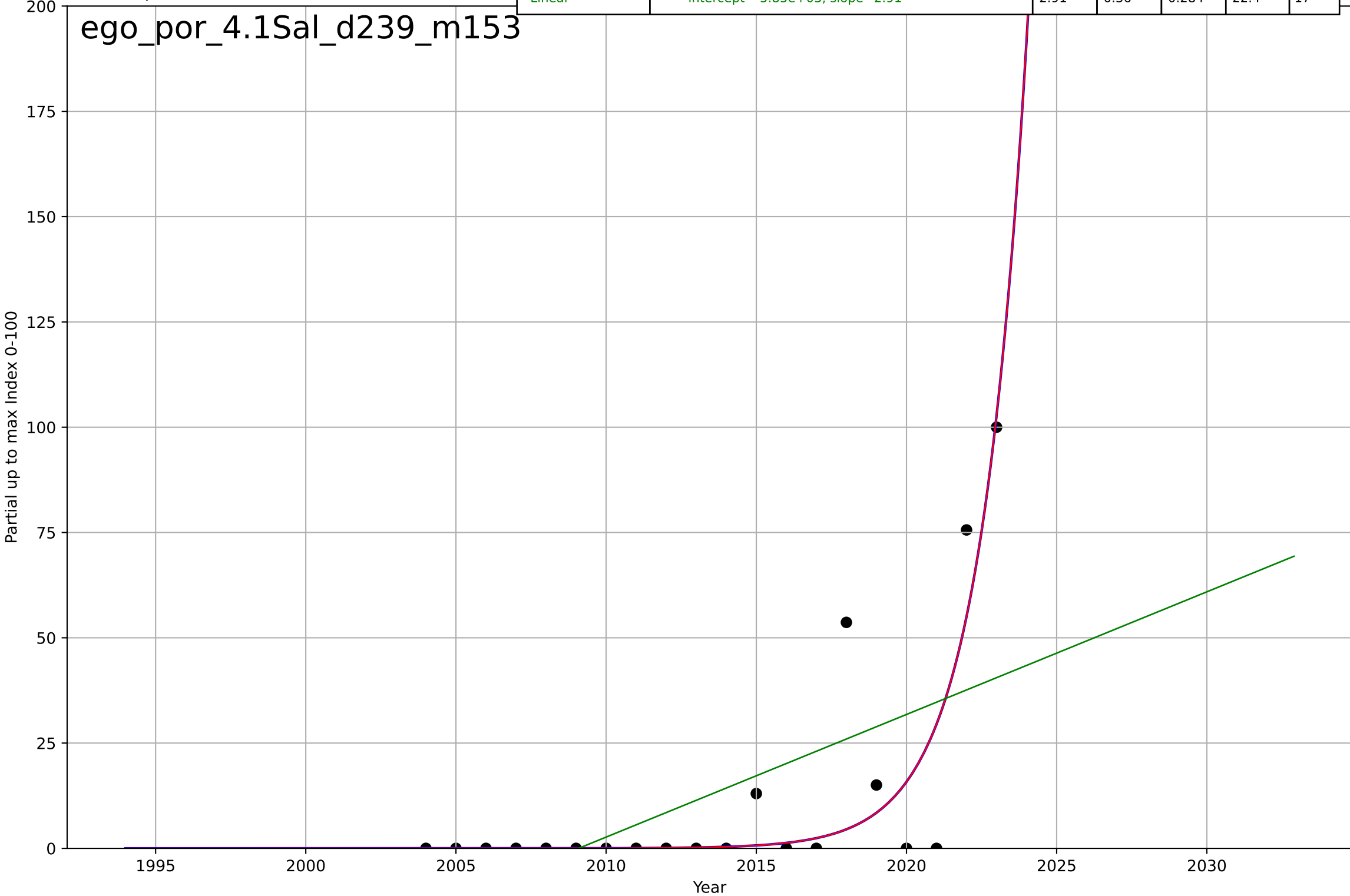
e-government
Portugal
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, D_t=0.292, K=85.9$	15.1	0.807	0.773	13.2	5.23
Exponential	$0.343 \cdot \exp(0.315 \cdot (x-2006))$	0.315	0.684	0.649	16.9	10.7
Linear	$\text{intercept}=-6.59e+03, \text{slope}=3.28$	3.28	0.436	0.374	22.6	18.1



e-government
Portugal
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

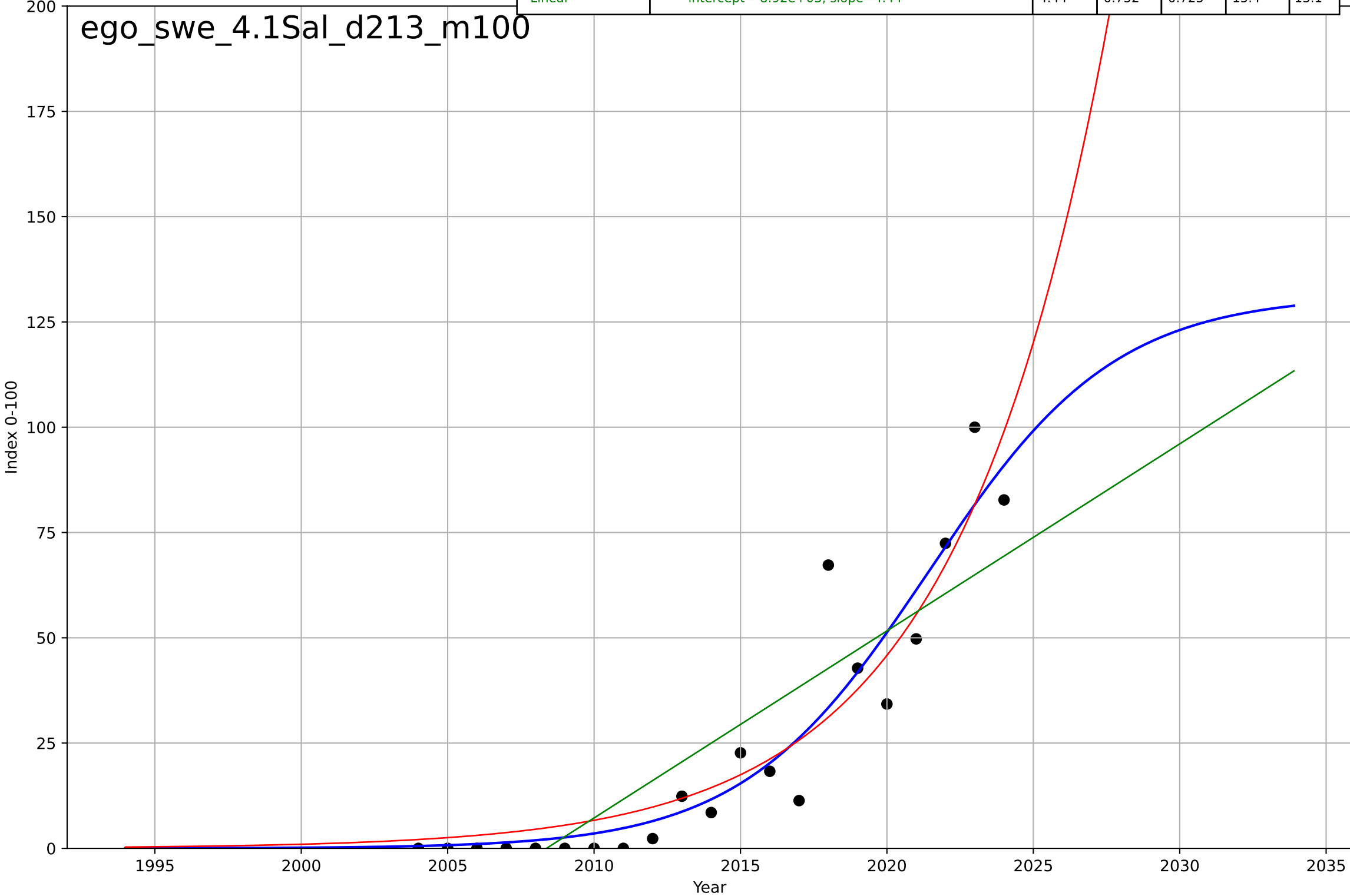
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2038, D_t=7.03, K=1.01e+06$	0.625	0.734	0.685	14.4	7.06
Exponential	$0.293 \cdot \exp(0.625 \cdot (x-2014))$	0.625	0.734	0.703	14.4	7.06
Linear	$\text{intercept}=-5.85e+03, \text{slope}=2.91$	2.91	0.36	0.284	22.4	17



e-government
Sweden
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

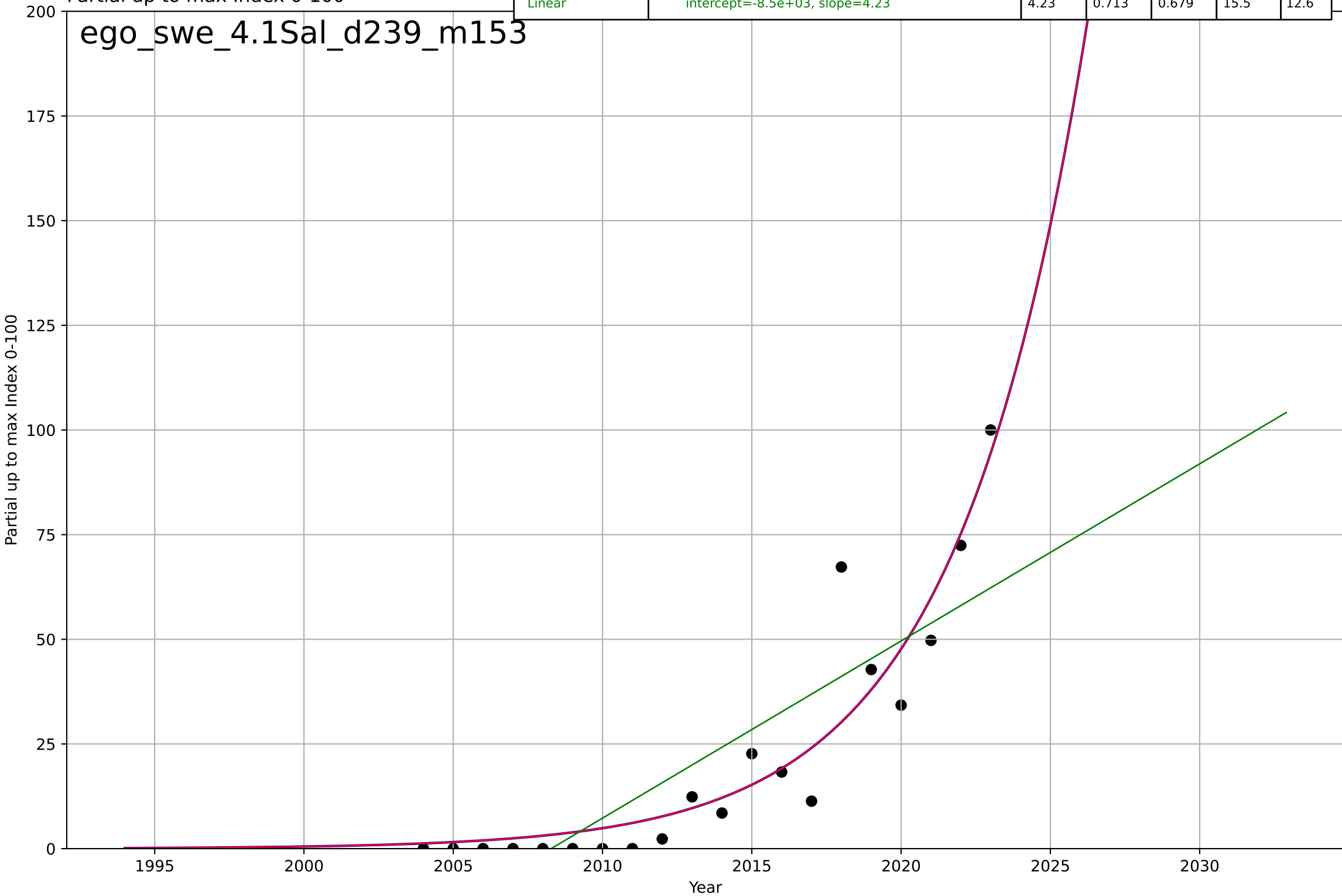
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=14, K=131$	0.314	0.884	0.864	10.6	6.77
Exponential	$0.139 \cdot \exp(0.193 \cdot (x-1990))$	0.193	0.869	0.854	11.2	8.13
Linear	$\text{intercept}=-8.92e+03, \text{slope}=4.44$	4.44	0.752	0.725	15.4	13.1

ego_swe_4.1Sal_d213_m100



e-government
Sweden
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

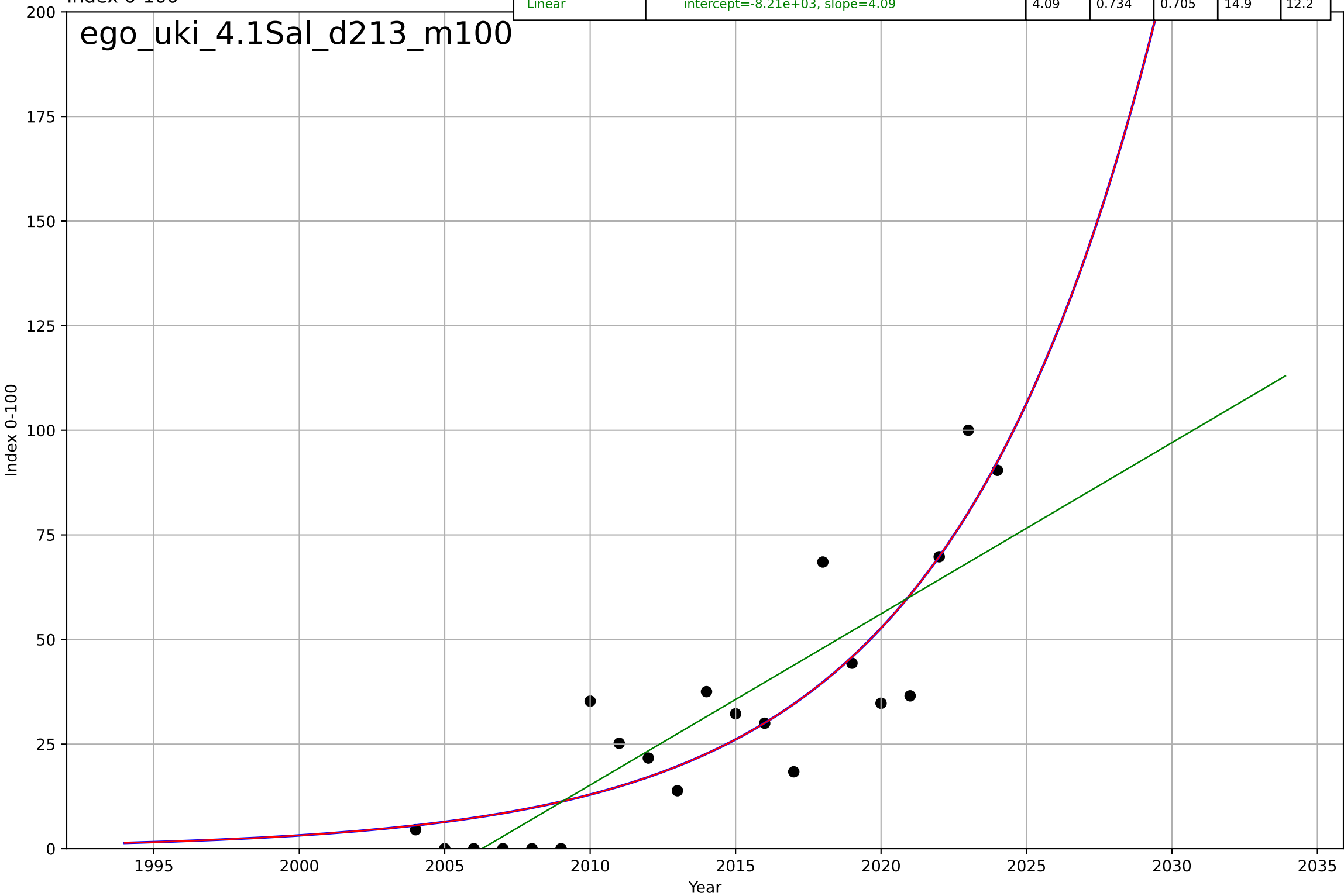
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2056, D_t=19.3, K=1.79e+05$	0.228	0.875	0.852	10.2	6.58
Exponential	$0.149 \cdot \exp(0.228 \cdot (x-1995))$	0.228	0.875	0.86	10.2	6.58
Linear	$\text{intercept}=-8.5e+03, \text{slope}=4.23$	4.23	0.713	0.679	15.5	12.6



e-government
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

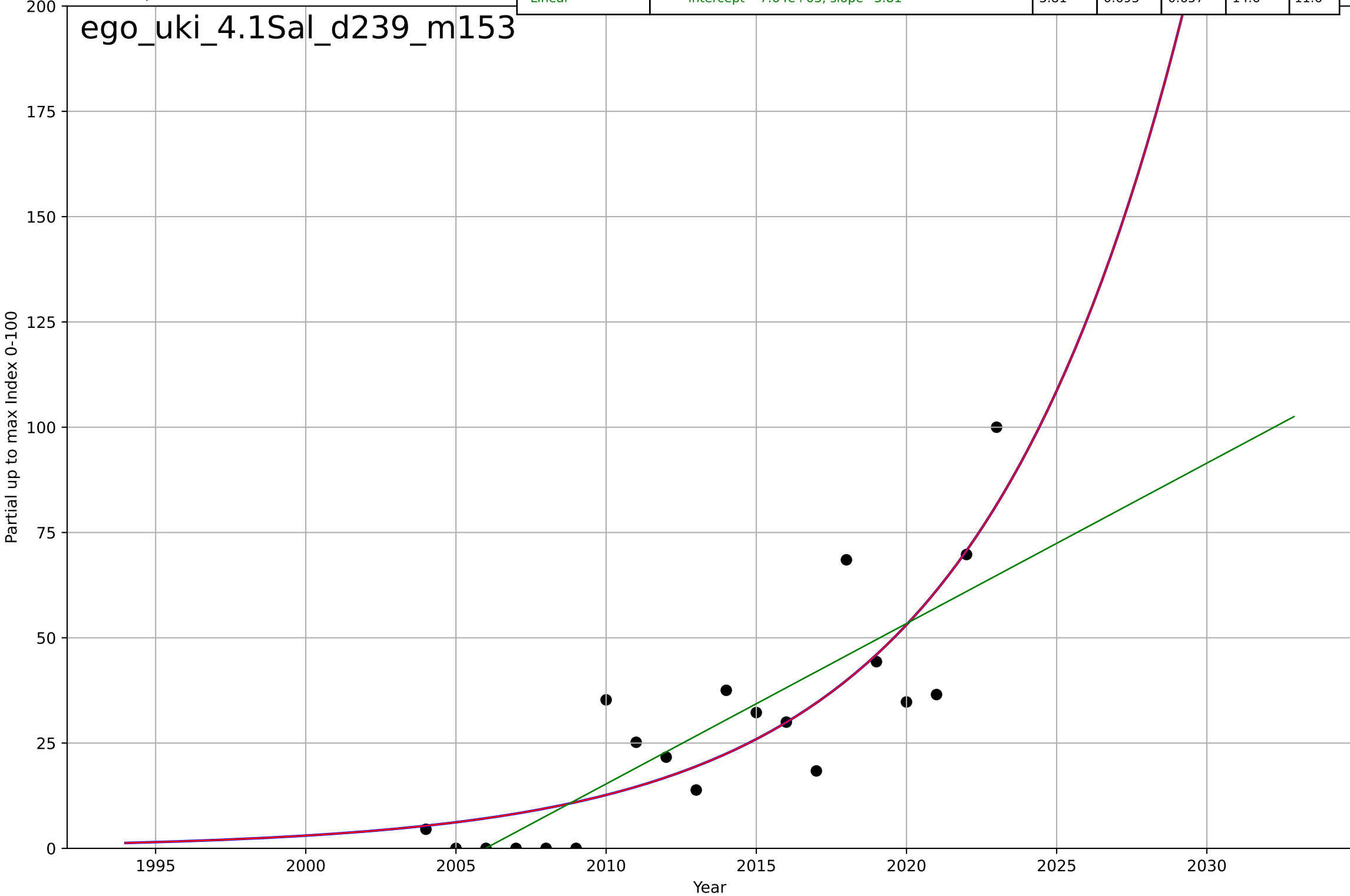
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2093, D_t=31.3, K=1.43e+06$	0.141	0.79	0.753	13.3	10.4
Exponential	$0.177 \cdot \exp(0.141 \cdot (x-1979))$	0.141	0.79	0.766	13.3	10.4
Linear	$\text{intercept}=-8.21e+03, \text{slope}=4.09$	4.09	0.734	0.705	14.9	12.2

ego_uki_4.1Sal_d213_m100



e-government
UK
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

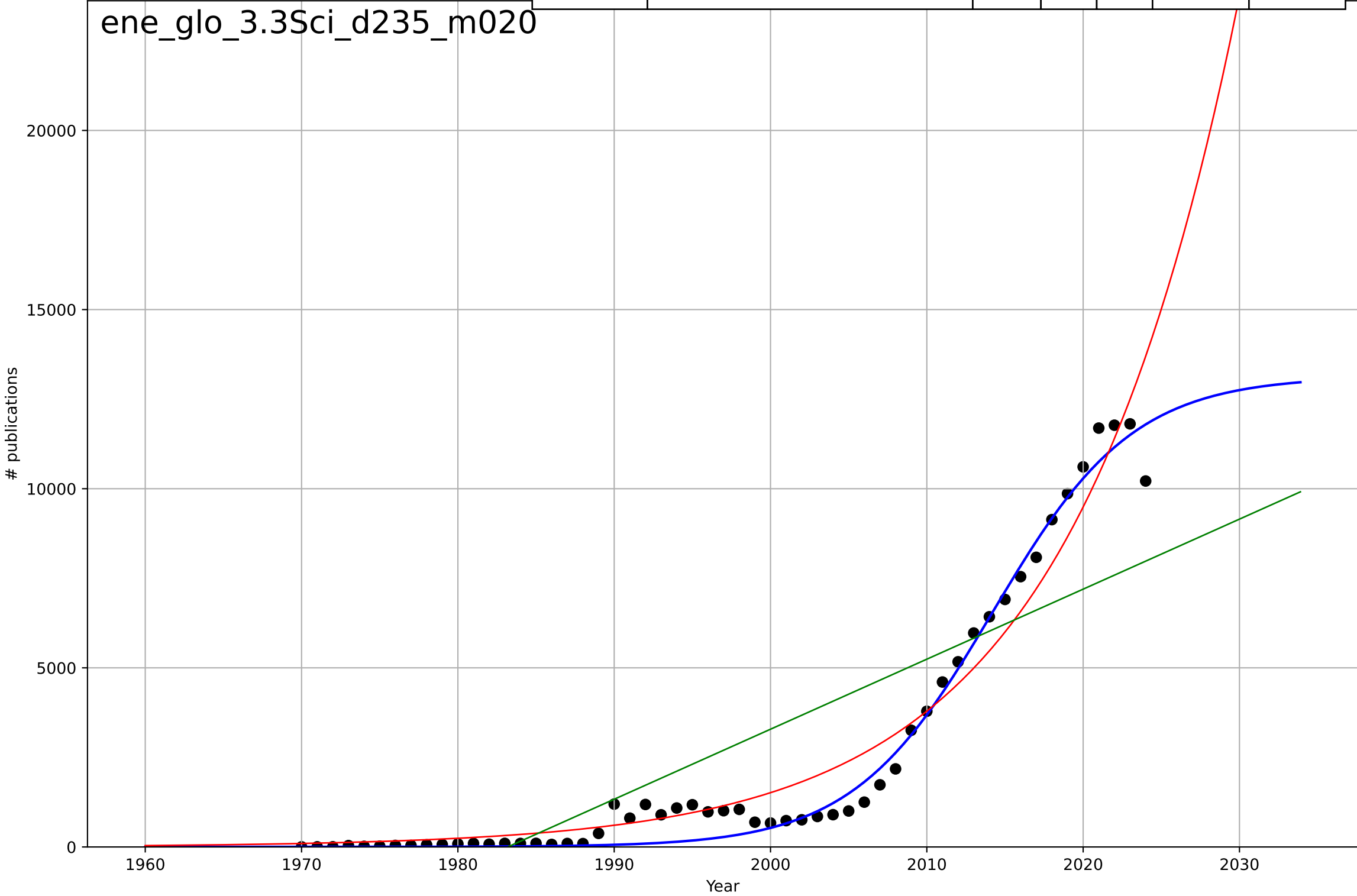
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2094, D_t=30.7, K=2.27e+06$	0.143	0.735	0.686	13.6	10.8
Exponential	$0.226 \cdot \exp(0.143 \cdot (x-1982))$	0.143	0.735	0.704	13.6	10.8
Linear	$\text{intercept}=-7.64e+03, \text{slope}=3.81$	3.81	0.693	0.657	14.6	11.6



energy community
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

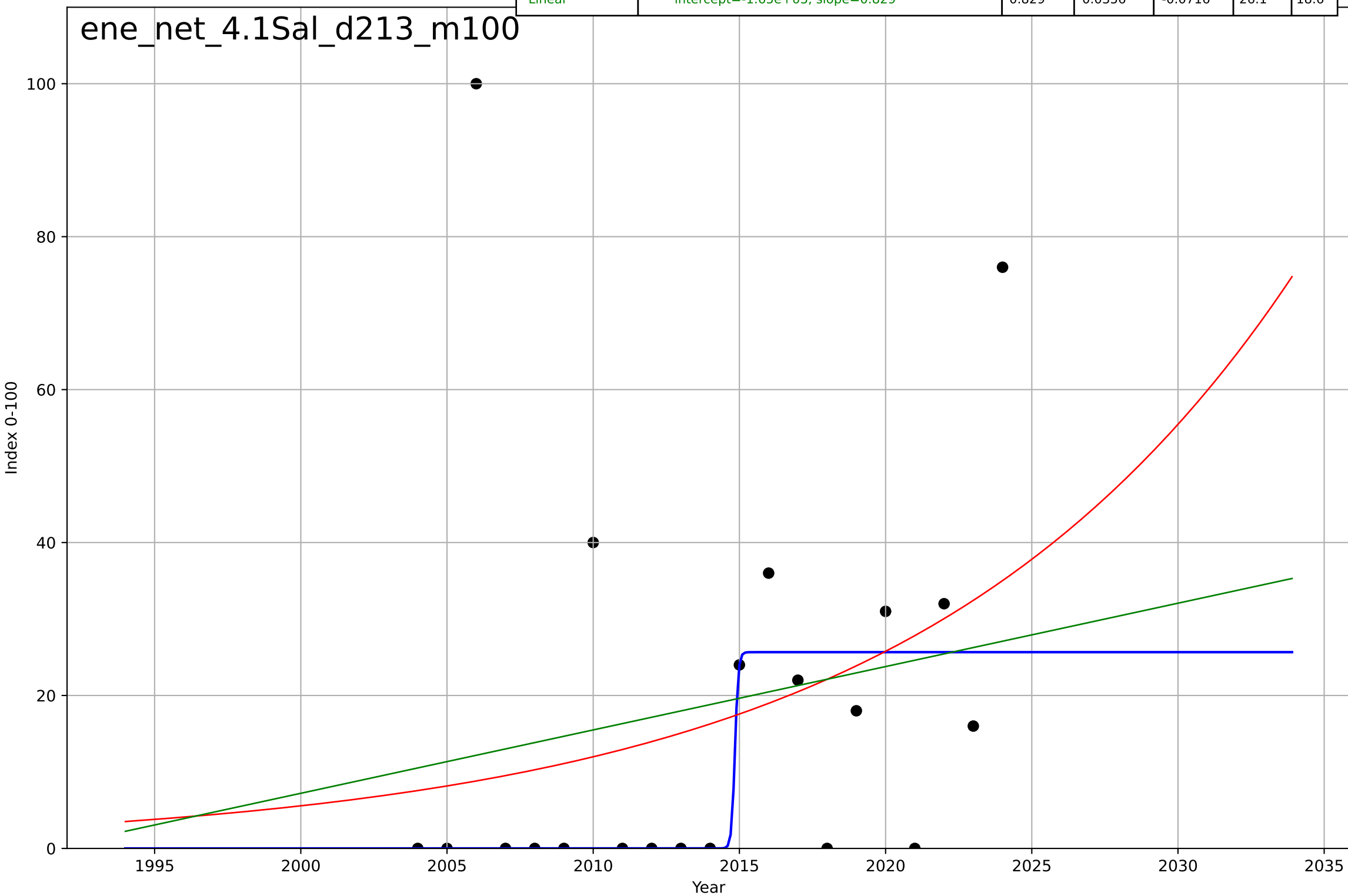
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=19.7, K=1.31e+04$	0.223	0.983	0.982	487	328
Exponential	$0.00095 \cdot \exp(0.0918 \cdot (x-1844))$	0.0918	0.95	0.948	826	584
Linear	$\text{intercept}=-3.88e+05, \text{slope}=195$	195	0.701	0.69	$2.03e+03$	$1.68e+03$

ene_glo_3.3Sci_d235_m020



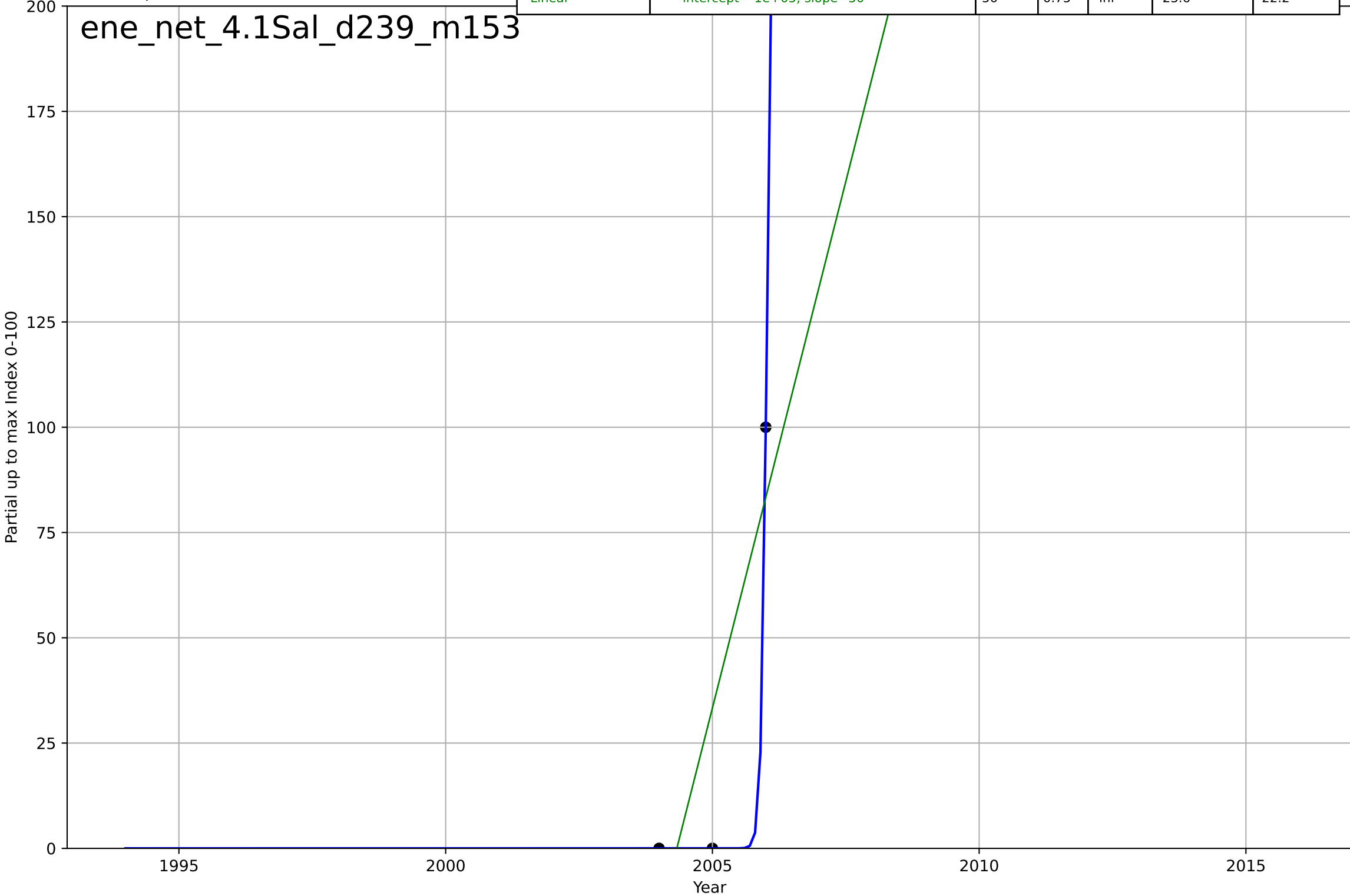
energy community
The Netherlands
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=0.251, K=25.7$	17.5	-0.0622	-0.25	27.4	13.6
Exponential	$1.77 \cdot \exp(0.0766 \cdot (x-1985))$	0.0766	0.0577	-0.047	25.8	17.6
Linear	$\text{intercept}=-1.65e+03, \text{slope}=0.829$	0.829	0.0356	-0.0716	26.1	18.6



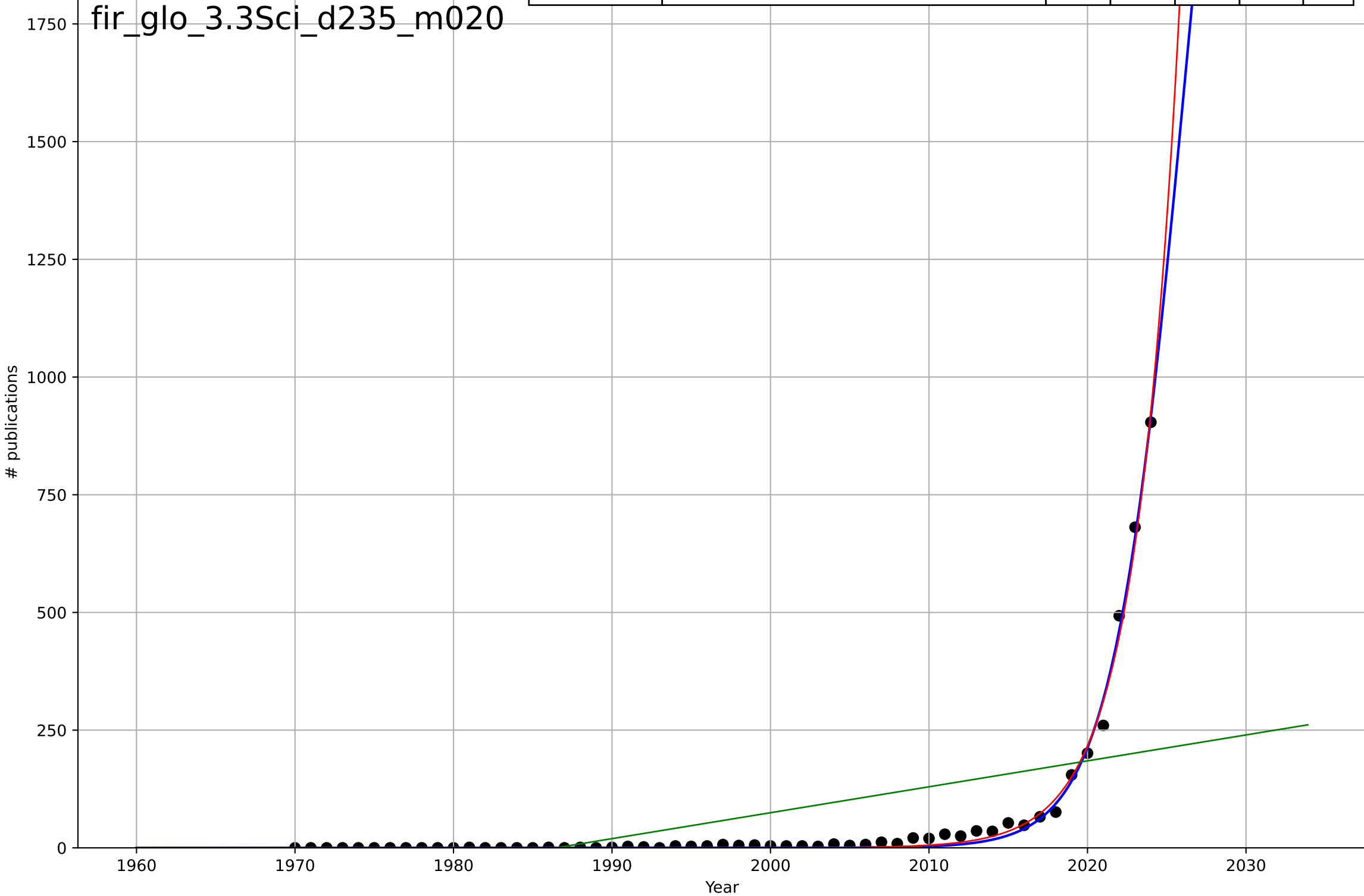
energy community
The Netherlands
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2006, Dt=0.232, K=250$	18.9	1	1	5.86e-07	3.6e-07
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-1e+05, \text{slope}=50$	50	0.75	-inf	23.6	22.2



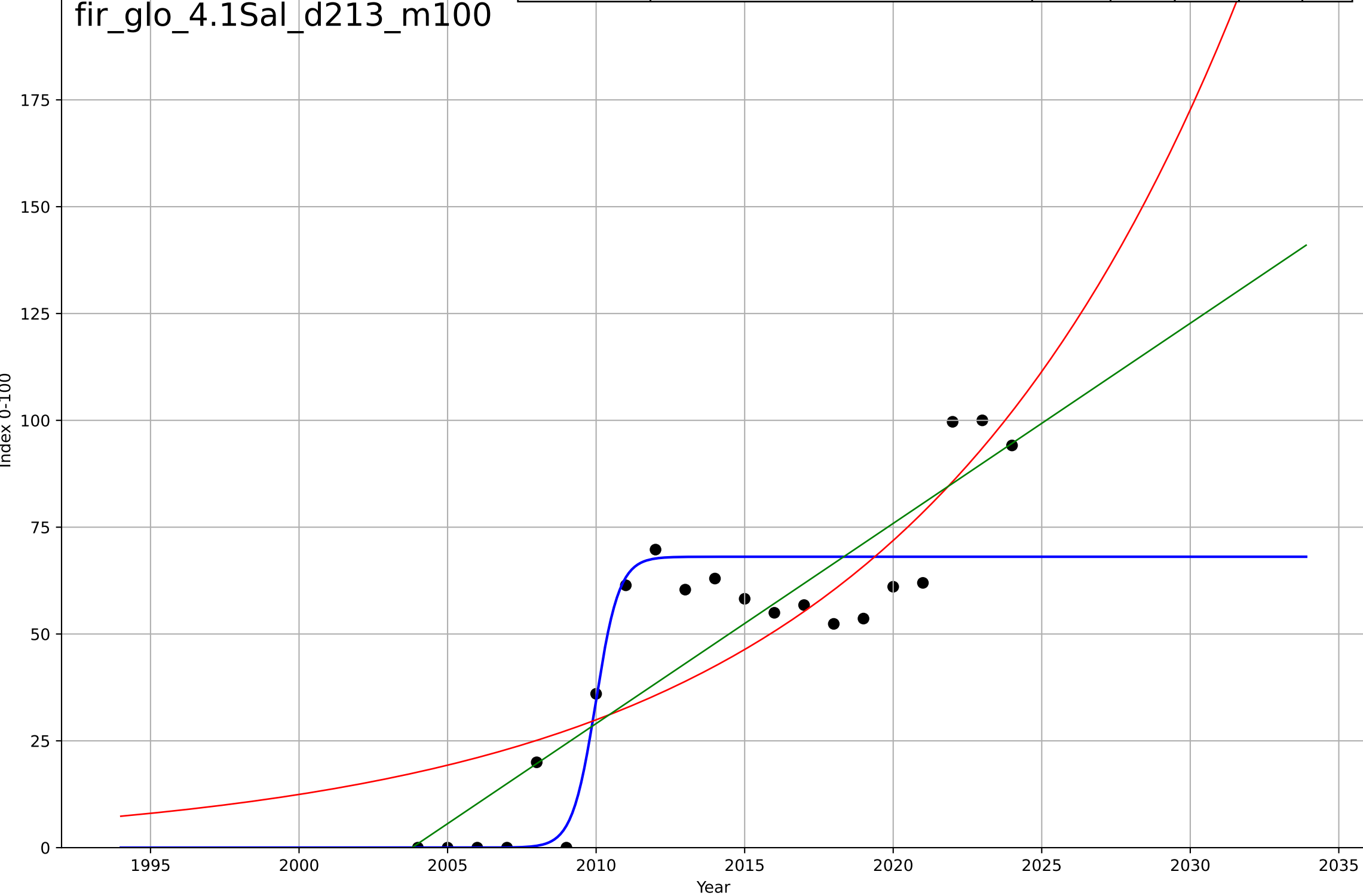
firm ESG reporting
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=10.3, K=3.39e+03$	0.428	0.994	0.994	12.9	7.49
Exponential	$9.65e-06*\exp(0.363*(x-1973))$	0.363	0.993	0.993	13.5	7.49
Linear	$\text{intercept}=-1.09e+04, \text{slope}=5.51$	5.51	0.282	0.254	140	85.5



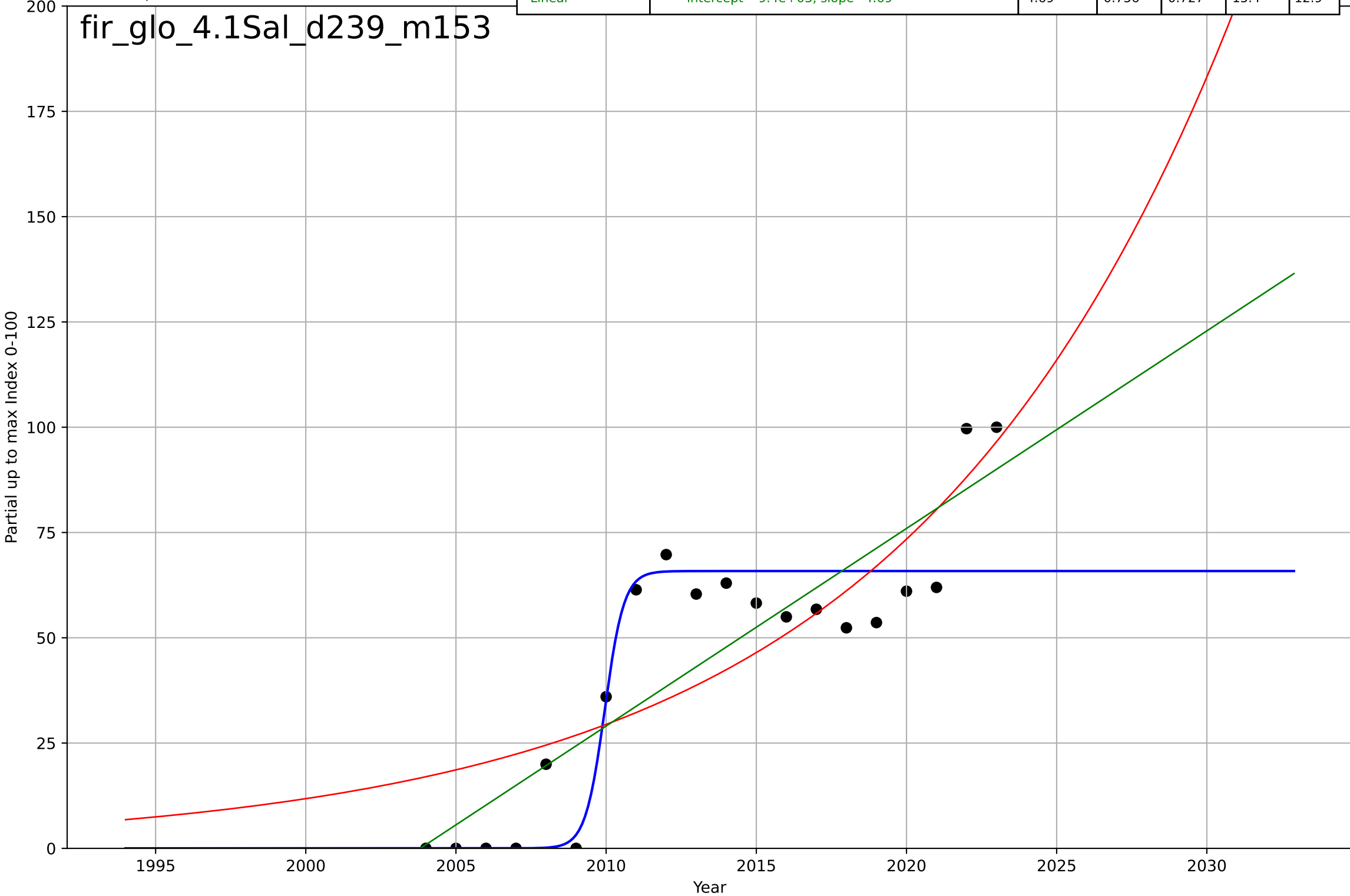
firm ESG reporting
Global
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=1.73, K=68.1$	2.54	0.809	0.775	14	10
Exponential	$0.203 \cdot \exp(0.0877 \cdot (x-1953))$	0.0877	0.704	0.671	17.5	15.2
Linear	$\text{intercept}=-9.39e+03, \text{slope}=4.68$	4.68	0.781	0.757	15	12.3



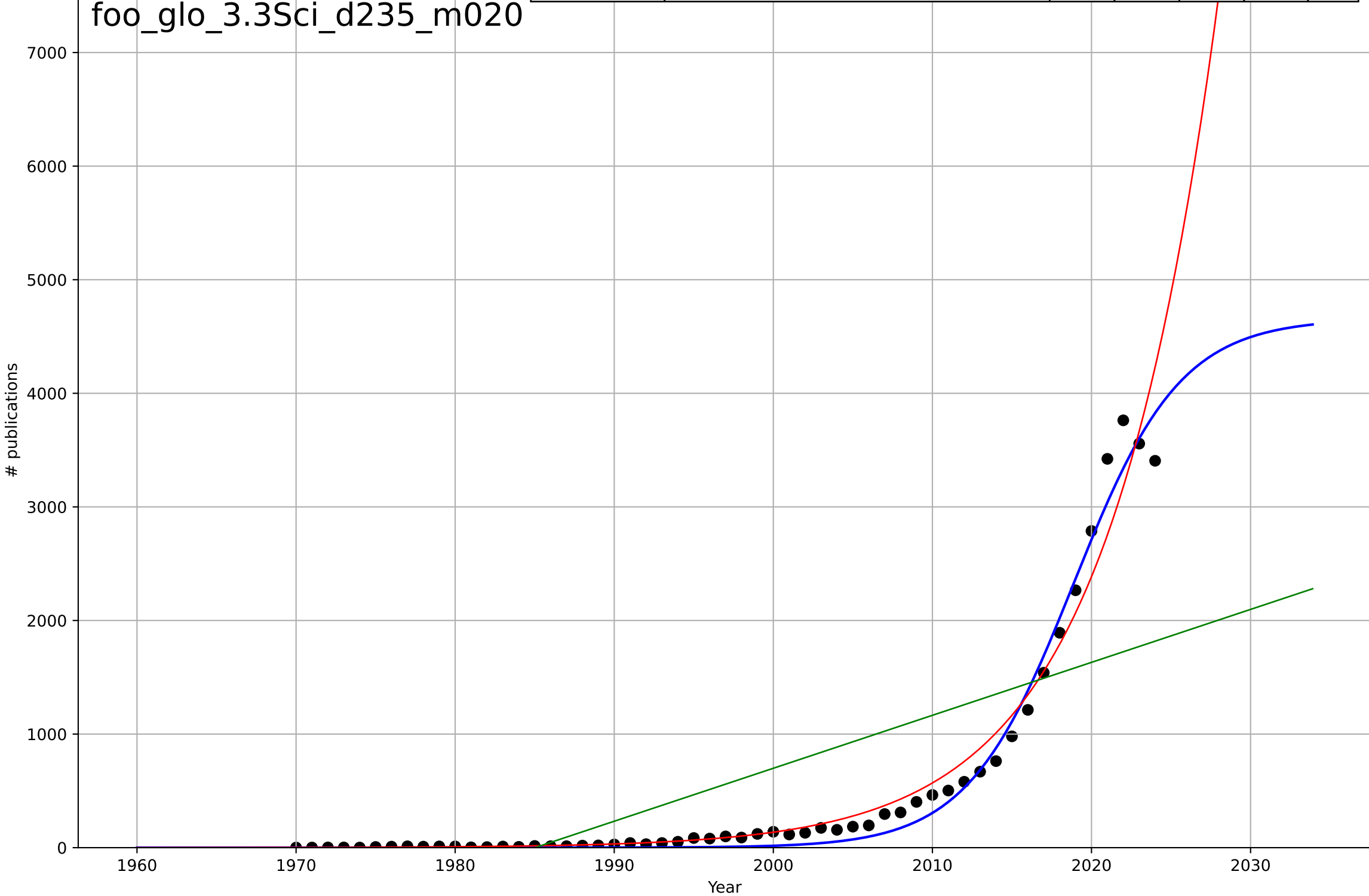
firm ESG reporting
Global
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=1.41, K=65.8$	3.11	0.824	0.792	13	8.4
Exponential	$0.201 \cdot \exp(0.0914 \cdot (x-1955))$	0.0914	0.674	0.636	17.8	15.3
Linear	$\text{intercept}=-9.4e+03, \text{slope}=4.69$	4.69	0.756	0.727	15.4	12.9



food waste reduction
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

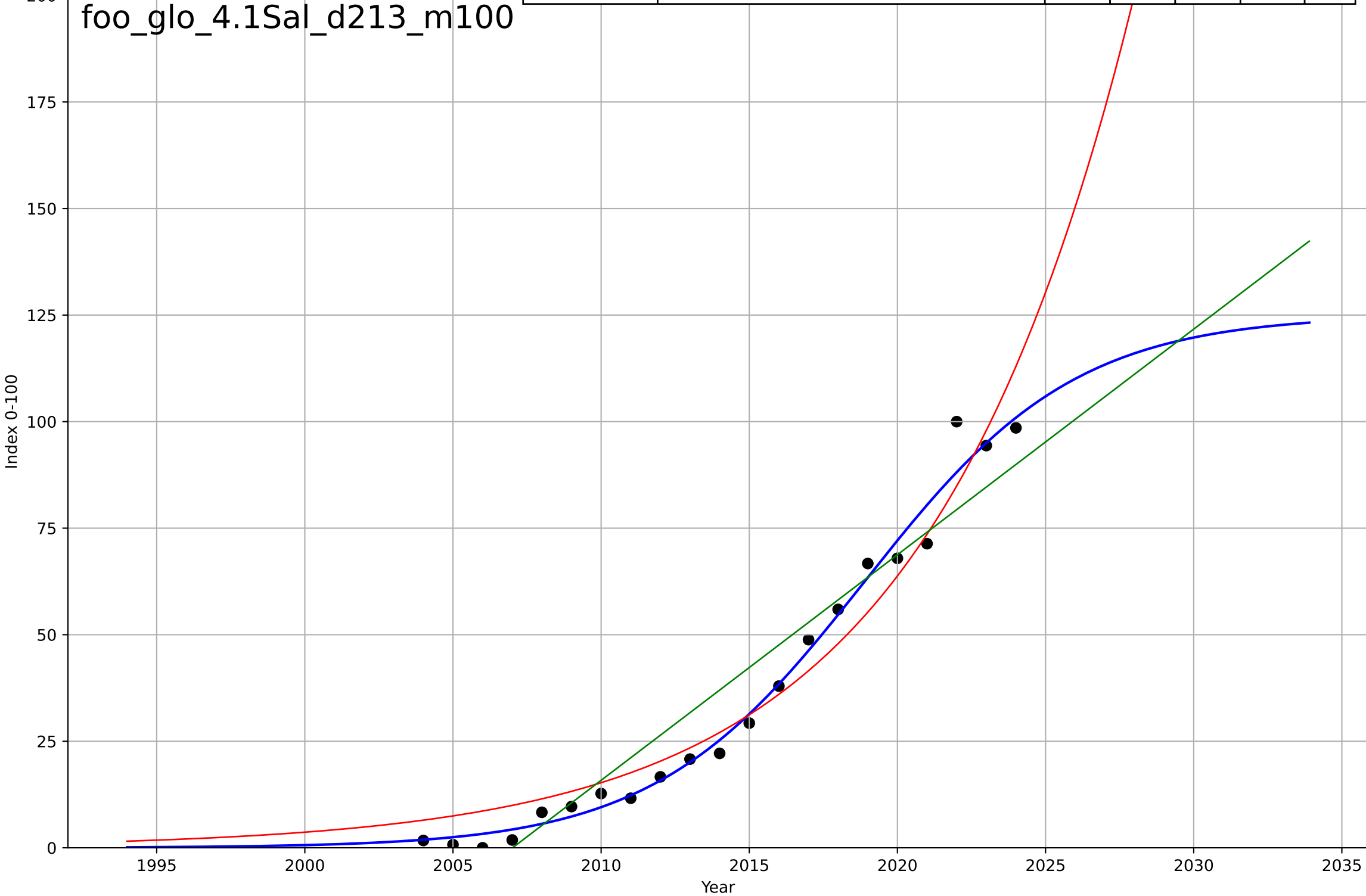
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=14.7, K=4.66e+03$	0.299	0.985	0.984	125	81.8
Exponential	$0.000113 \cdot \exp(0.143 \cdot (x-1902))$	0.143	0.965	0.964	190	90.7
Linear	$\text{intercept}=-9.25e+04, \text{slope}=46.6$	46.6	0.532	0.514	694	549



food waste reduction
Global
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

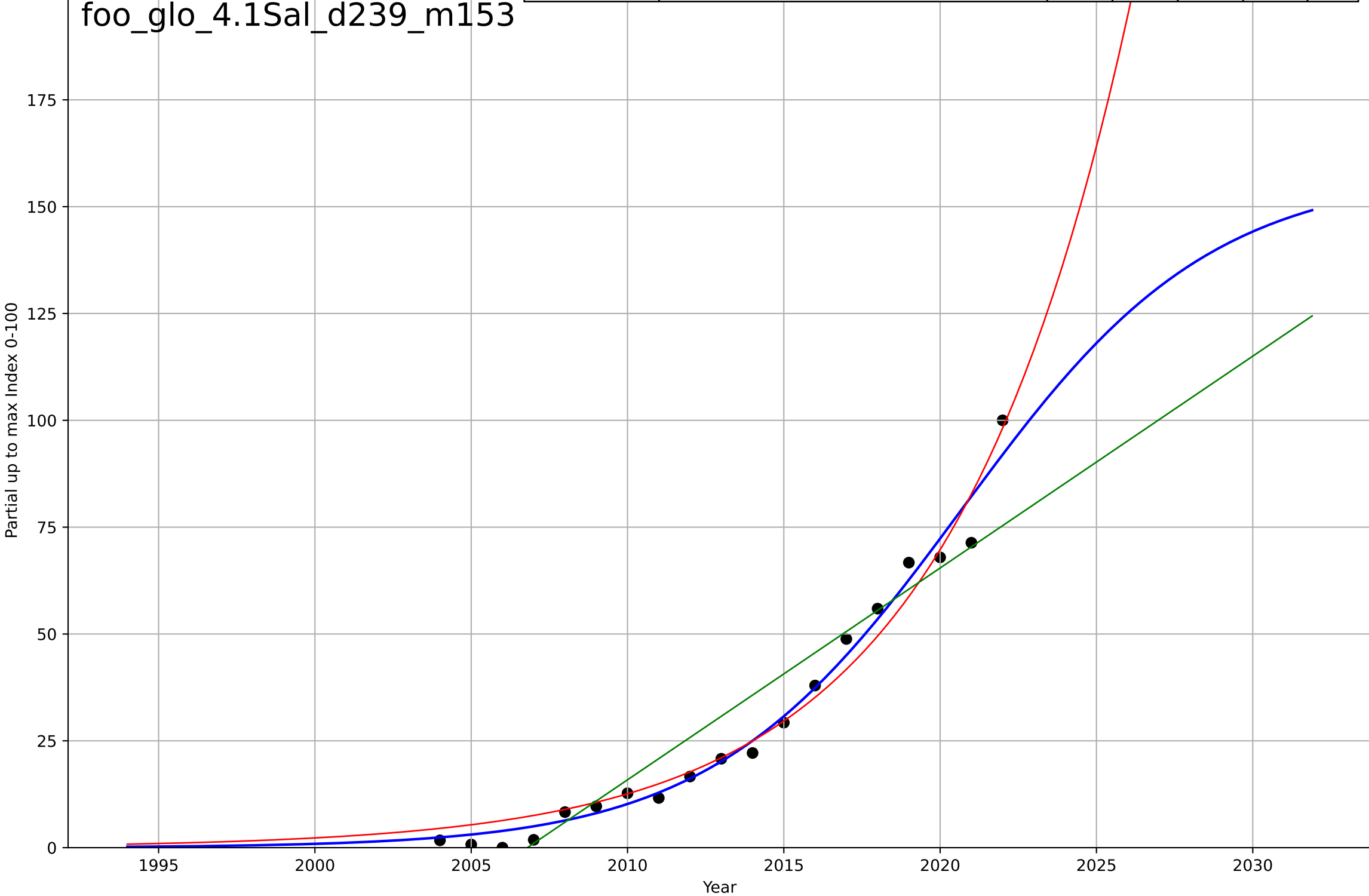
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=15.7, K=125$	0.28	0.986	0.984	3.93	2.82
Exponential	$0.102 \cdot \exp(0.143 \cdot (x-1975))$	0.143	0.955	0.951	7.06	5.94
Linear	$\text{intercept}=-1.06e+04, \text{slope}=5.29$	5.29	0.918	0.909	9.55	7.76

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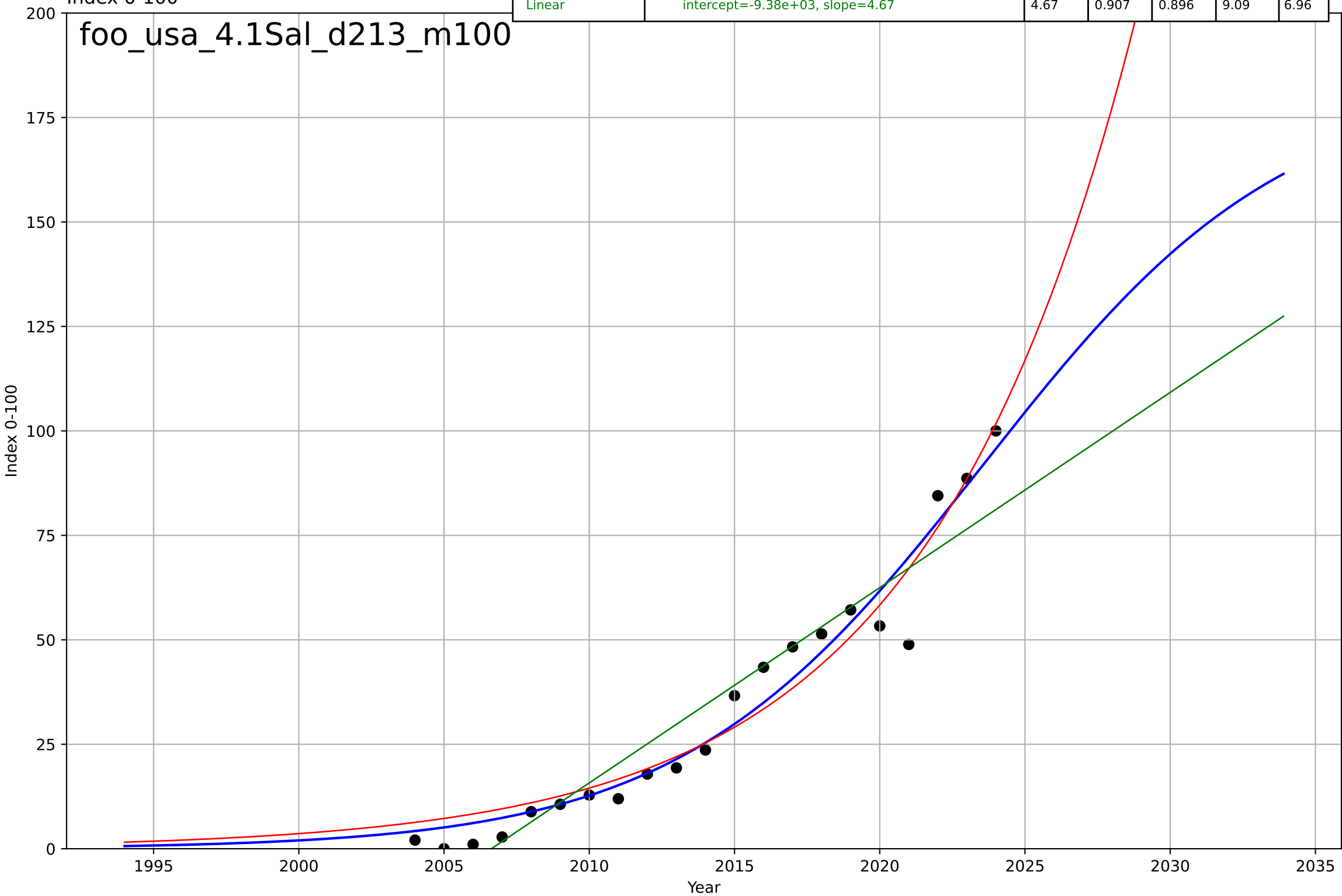
food waste reduction
Global
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=17.6, K=158$	0.25	0.981	0.977	3.94	3
Exponential	$0.105 \cdot \exp(0.171 \cdot (x-1982))$	0.171	0.973	0.97	4.71	3.59
Linear	$\text{intercept}=-9.95e+03, \text{slope}=4.96$	4.96	0.894	0.88	9.36	7.06



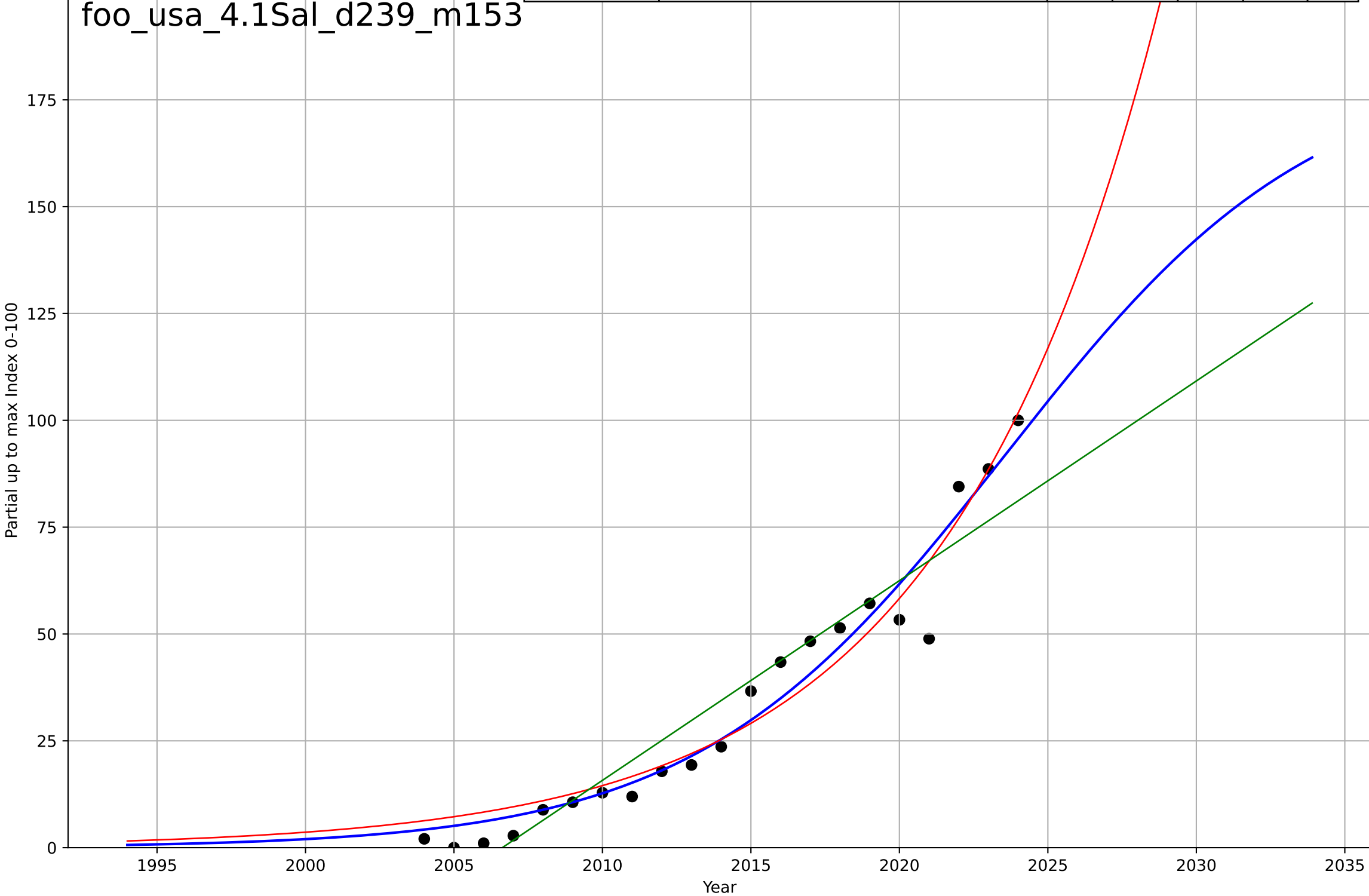
food waste reduction
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=22.9, K=184$	0.192	0.953	0.945	6.42	4.57
Exponential	$0.141 \cdot \exp(0.139 \cdot (x-1977))$	0.139	0.947	0.942	6.81	5.48
Linear	$\text{intercept}=-9.38e+03, \text{slope}=4.67$	4.67	0.907	0.896	9.09	6.96



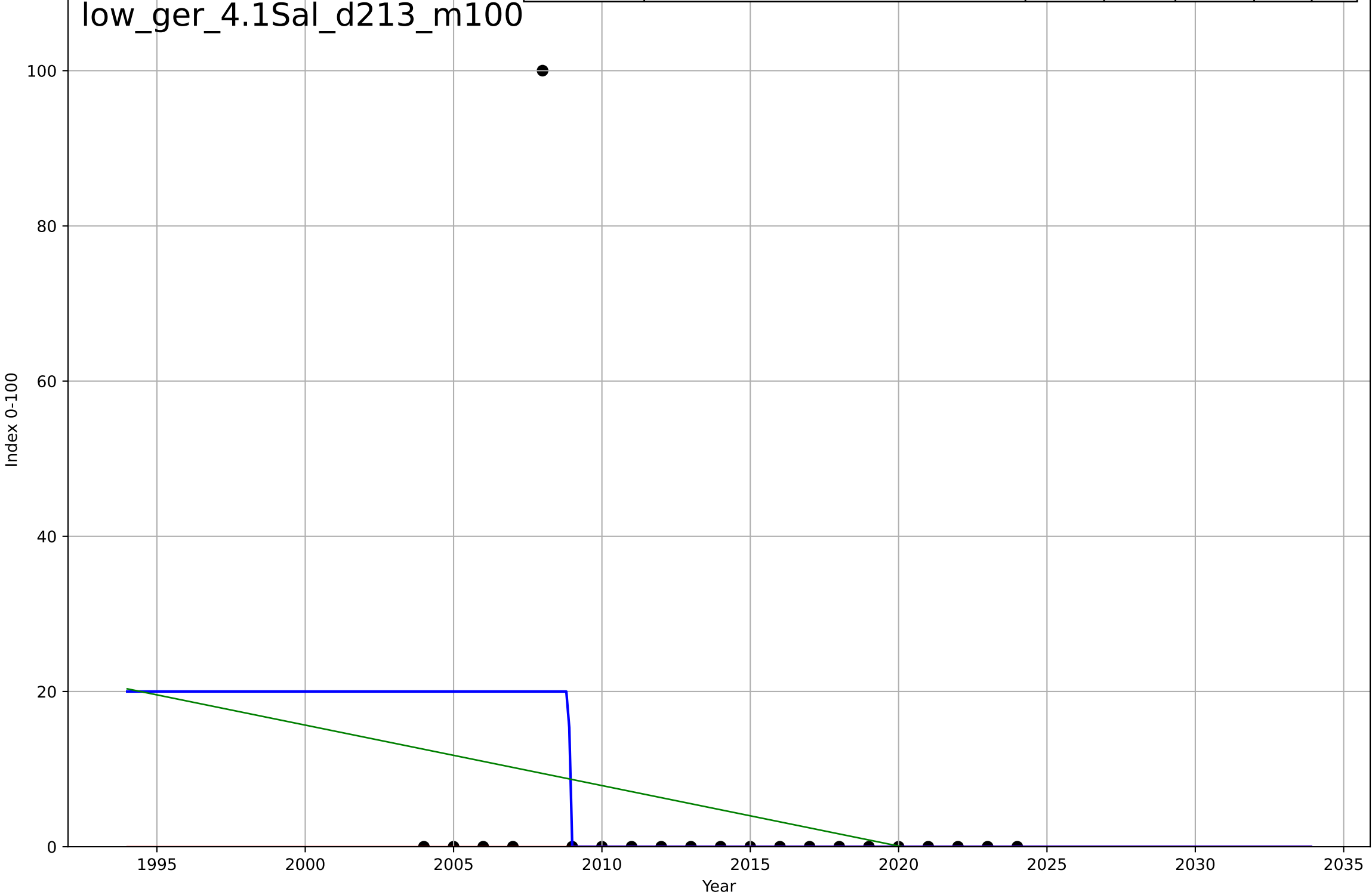
food waste reduction
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=22.9, K=184$	0.192	0.953	0.945	6.42	4.57
Exponential	$0.141 \cdot \exp(0.139 \cdot (x-1977))$	0.139	0.947	0.942	6.81	5.48
Linear	$\text{intercept}=-9.38e+03, \text{slope}=4.67$	4.67	0.907	0.896	9.09	6.96



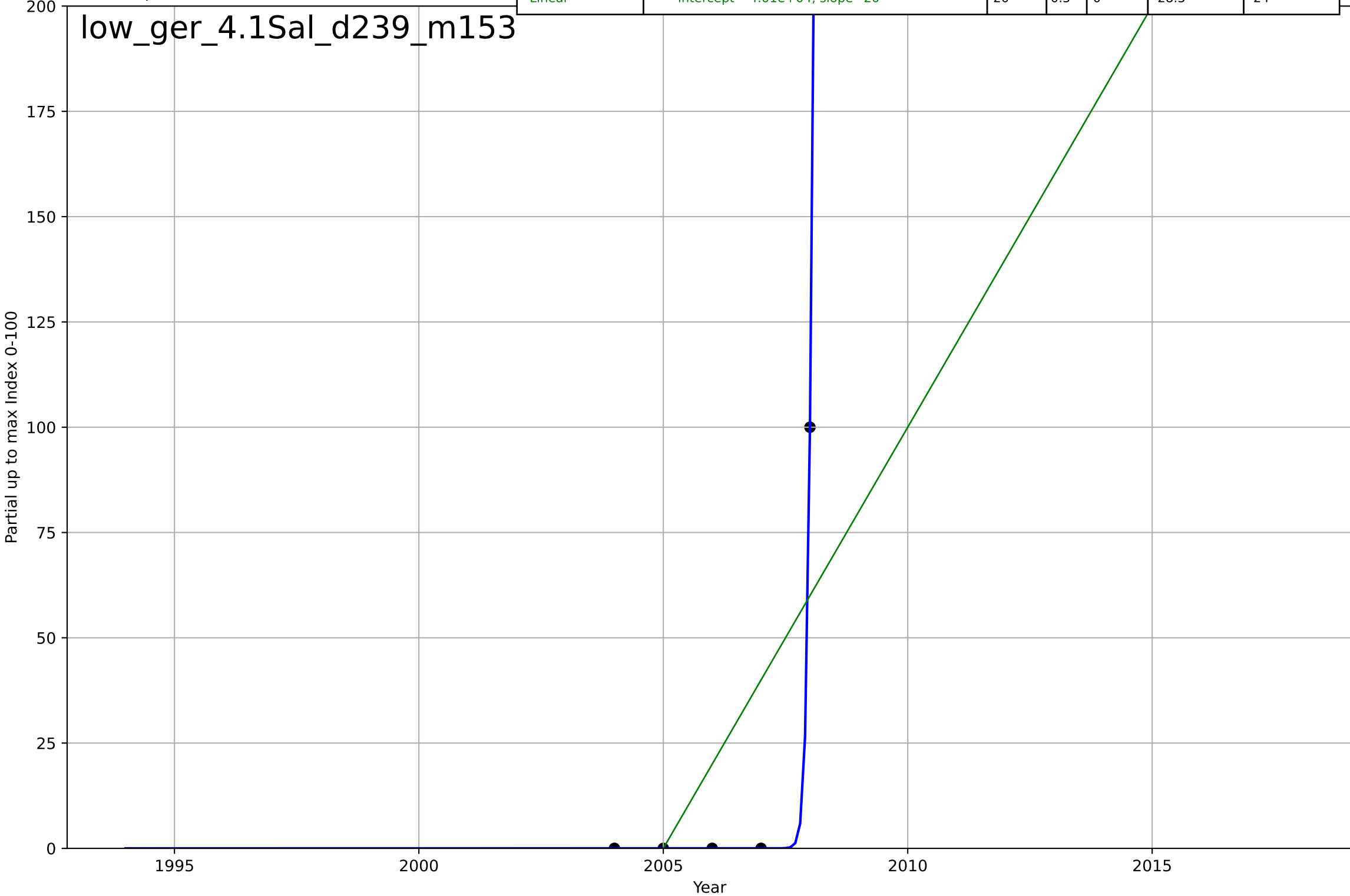
low-carbon long distance travel
Germany
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=-0.044, K=20$	-99.8	0.16	0.0118	19.5	7.62
Exponential	$-1.52e+03 \cdot \exp(-0.0725 \cdot (x--155155))$	-0.0725	-0.05	-0.167	21.8	4.76
Linear	$\text{intercept}=1.57e+03, \text{slope}=-0.779$	-0.779	0.0491	-0.0566	20.8	9.33



low-carbon long distance travel
Germany
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

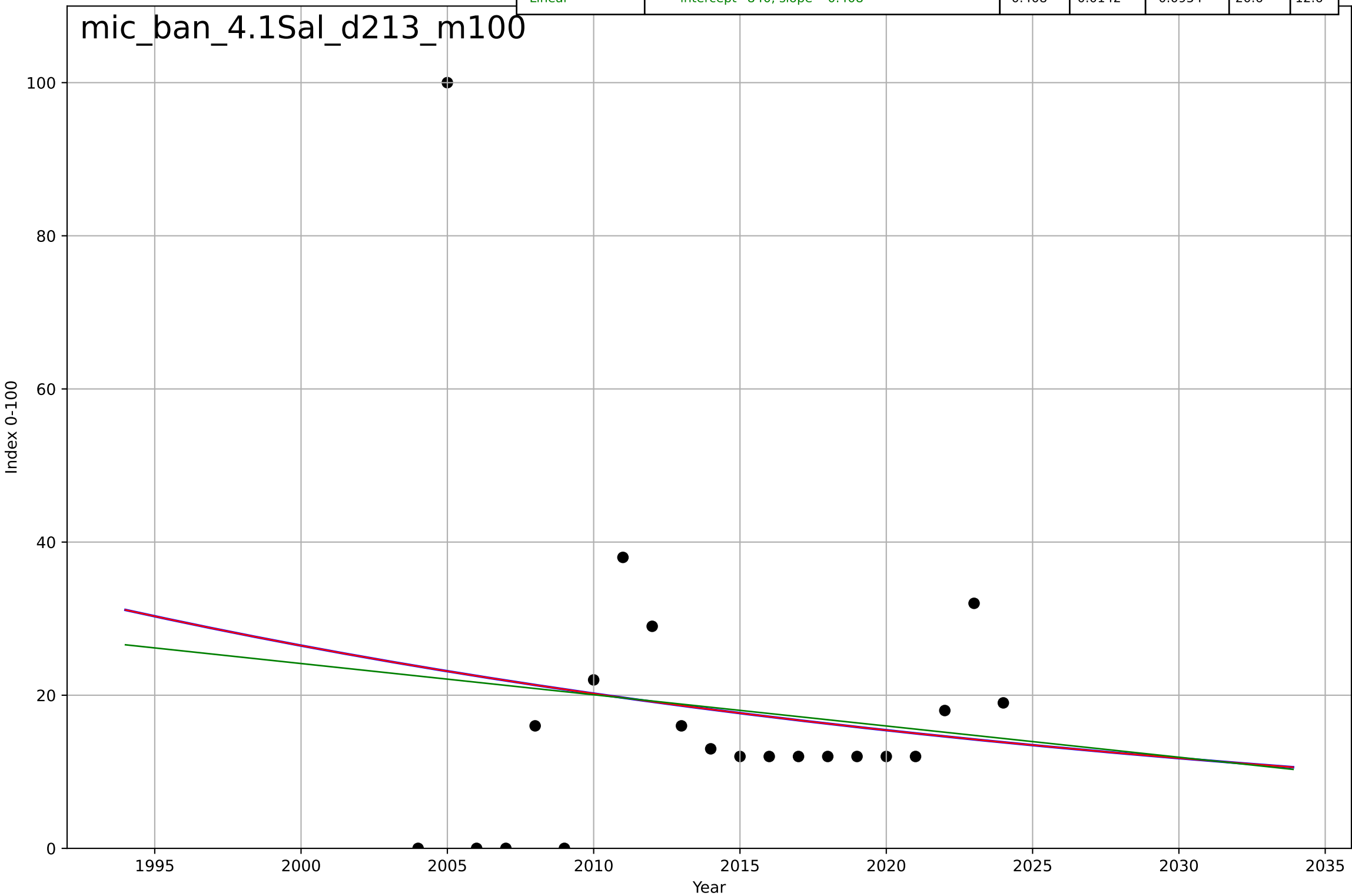
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=0.282, K=377$	15.6	1	1	1.01e-05	4.66e-06
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-4.01\text{e}+04, \text{slope}=20$	20	0.5	0	28.3	24



microfinance
Bangladesh
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

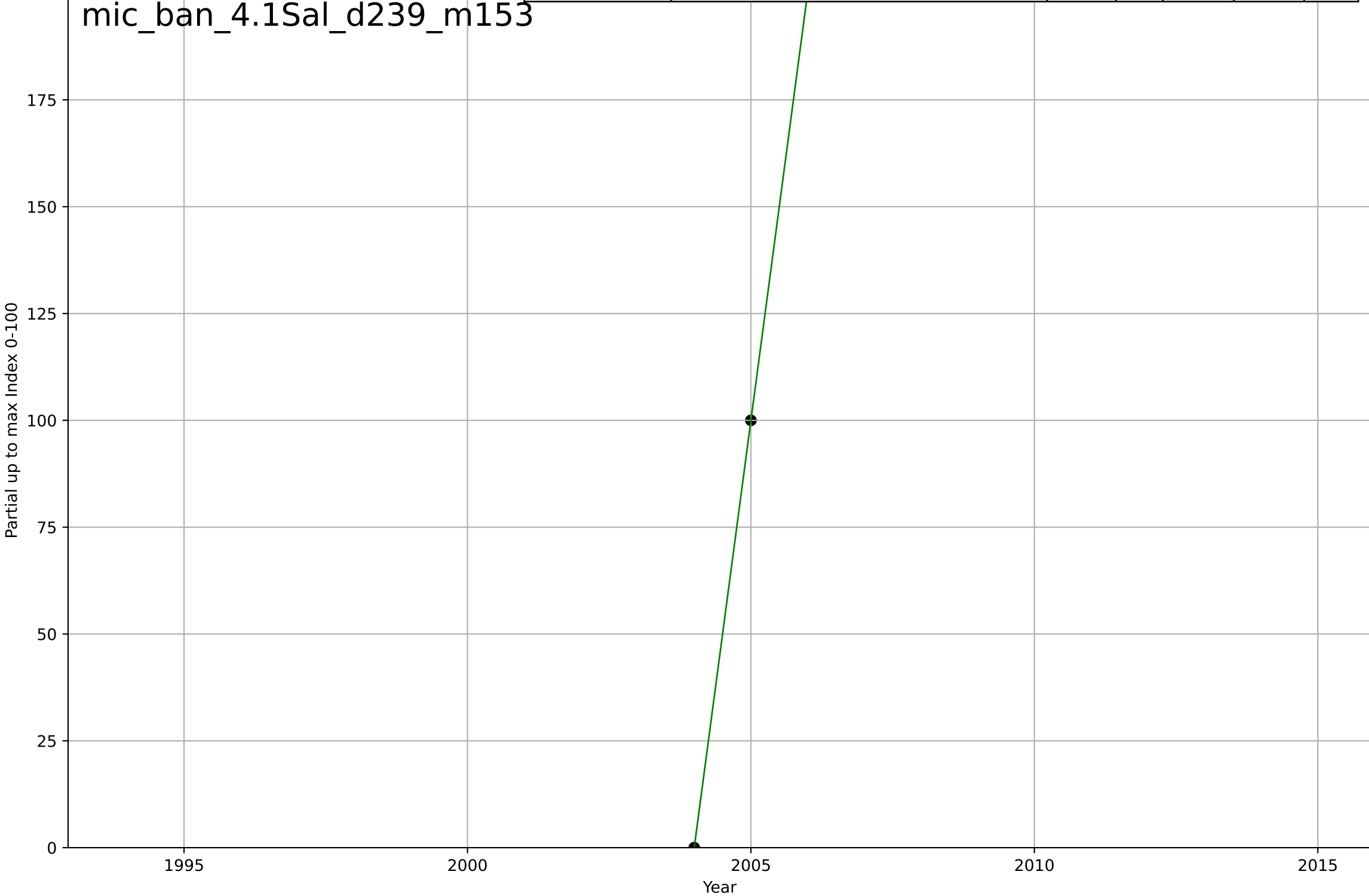
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1721, D_t=-163, K=4.96e+04$	-0.027	0.0173	-0.156	20.6	12.6
Exponential	$28.6 \cdot \exp(-0.027 \cdot (x-1997))$	-0.027	0.0173	-0.0919	20.6	12.6
Linear	$\text{intercept}=840, \text{slope}=-0.408$	-0.408	0.0142	-0.0954	20.6	12.6

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microfinance
Bangladesh
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

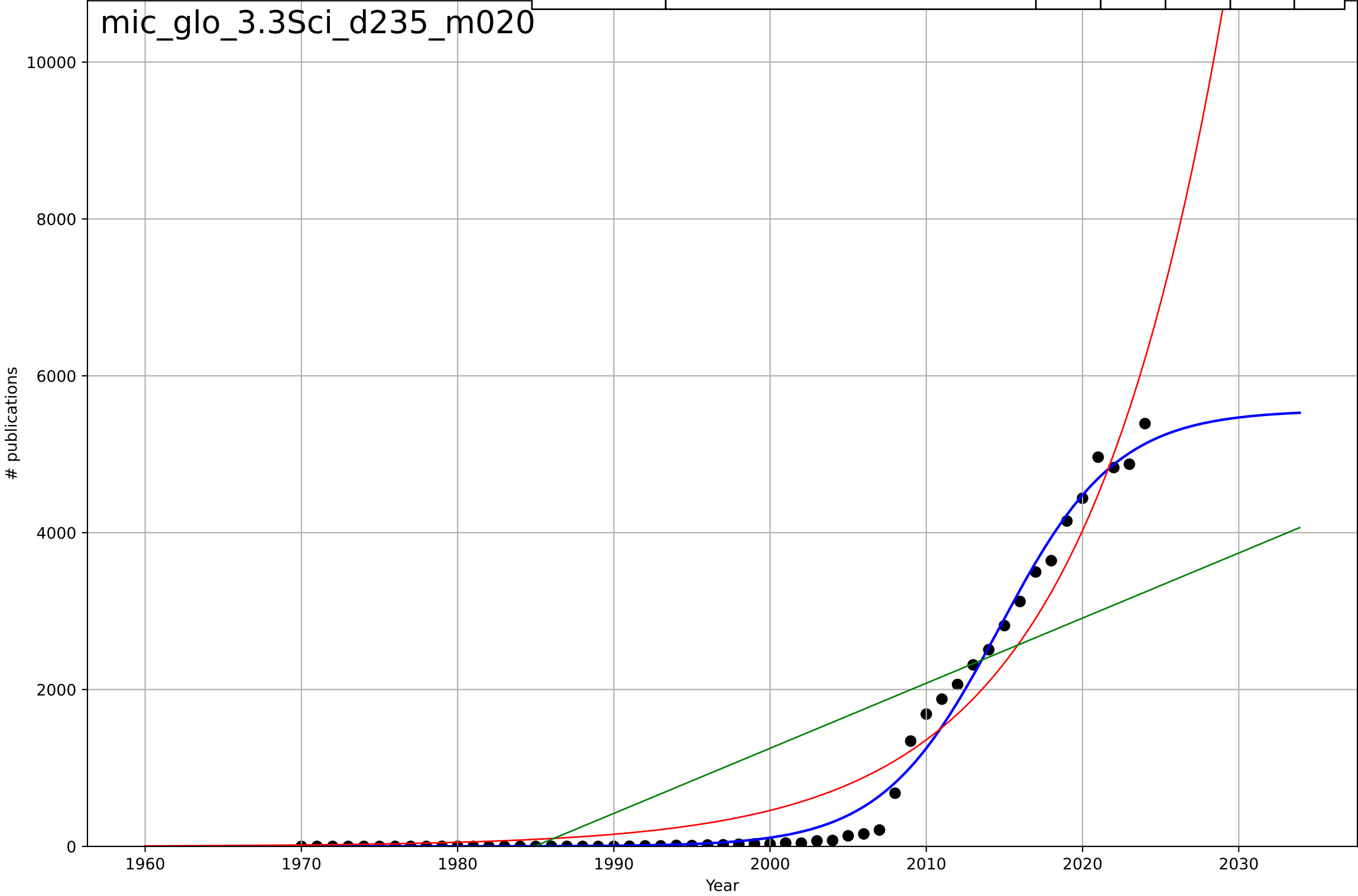
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=\text{nan}, D_t=\text{nan}, K=\text{nan}$	nan	nan	nan	nan	nan
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-2\text{e}+05, \text{slope}=100$	100	1	1	0	0



microfinance
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=16.5, K=5.56e+03$	0.266	0.991	0.991	155	93.4
Exponential	$0.0031 \cdot \exp(0.109 \cdot (x-1890))$	0.109	0.95	0.948	370	291
Linear	$\text{intercept}=-1.65e+05, \text{slope}=83$	83	0.635	0.621	999	836

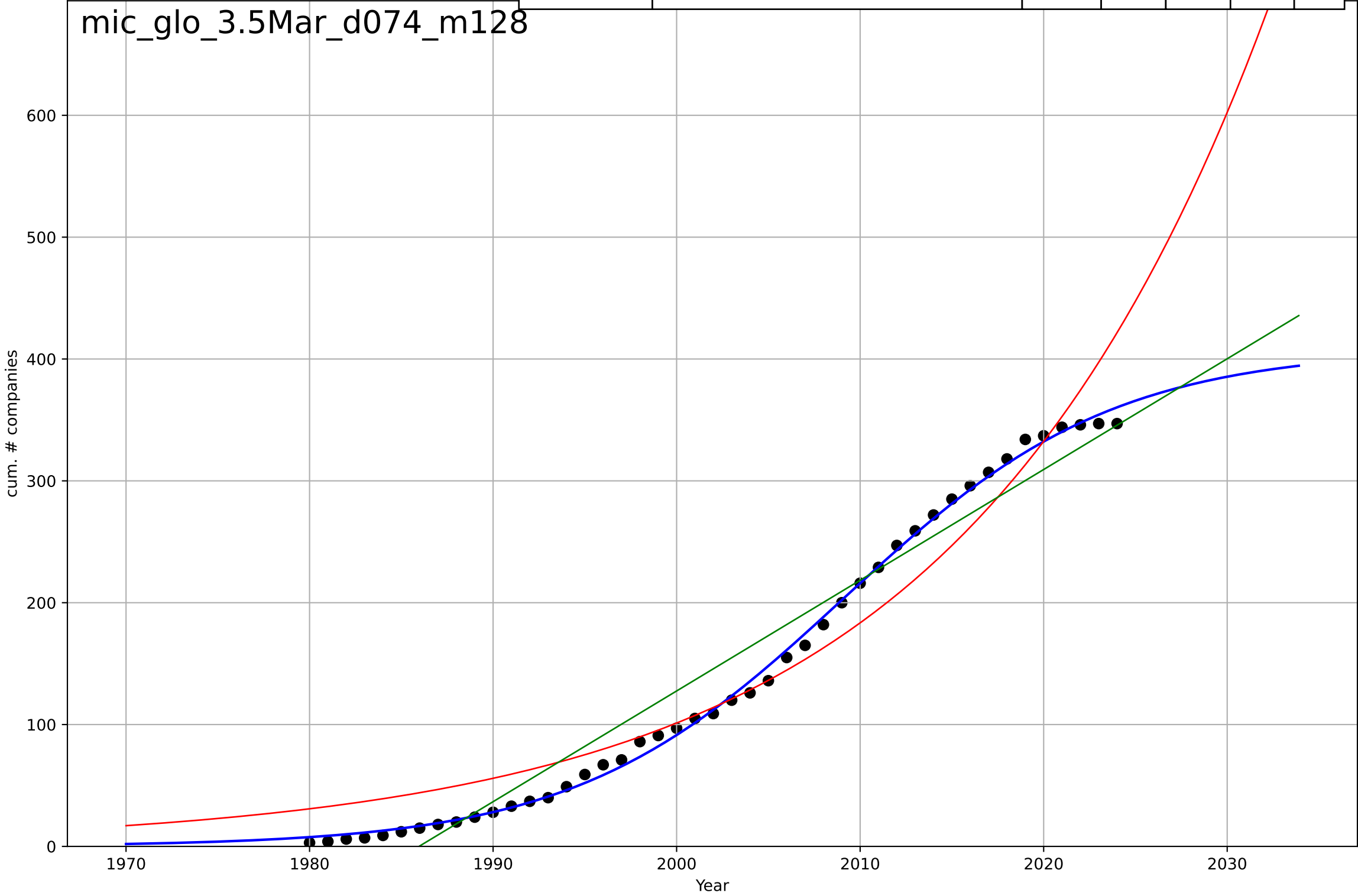
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microfinance
Global
3.5 Market Formation
CumulativeStartups
cum. # companies

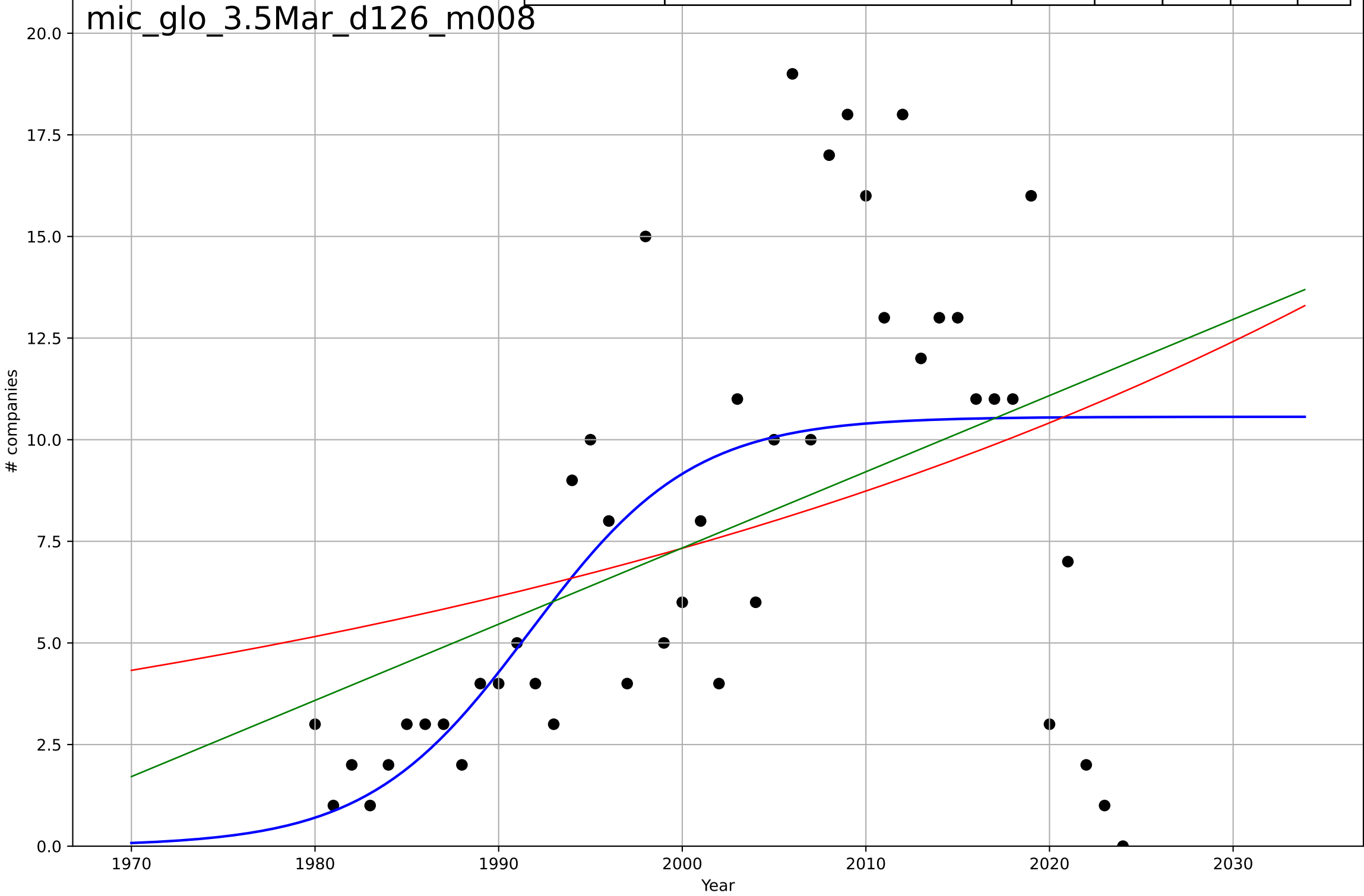
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=32.3, K=408$	0.136	0.998	0.998	5.65	4.54
Exponential	$0.293 \cdot \exp(0.0594 \cdot (x-1902))$	0.0594	0.948	0.945	27.6	23.4
Linear	$\text{intercept}=-1.8e+04, \text{slope}=9.09$	9.09	0.954	0.952	25.9	22.7

mic_glo_3.5Mar_d074_m128



microfinance
Global
3.5 Market Formation
NewStartups
companies

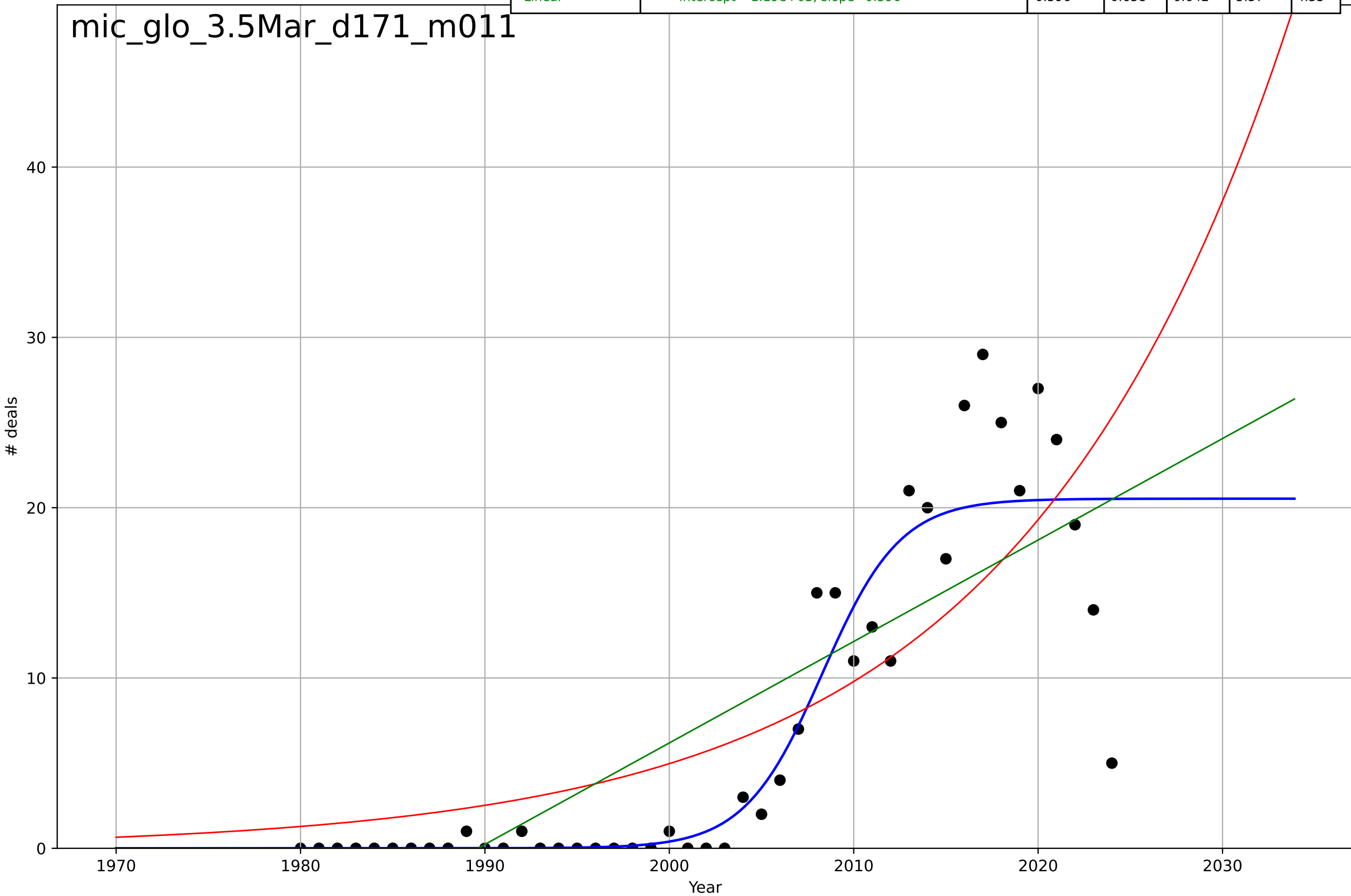
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1992, Dt=19.4, K=10.6$	0.226	0.37	0.324	4.31	3.12
Exponential	$9.32 \cdot \exp(0.0176 \cdot (x-2014))$	0.0176	0.147	0.107	5.01	4.1
Linear	$\text{intercept}=-368, \text{slope}=0.187$	0.187	0.201	0.163	4.85	3.72



microfinance
Global
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=9.27, K=20.5$	0.474	0.853	0.842	3.66	2.02
Exponential	$10.5 \cdot \exp(0.0678 \cdot (x-2011))$	0.0678	0.632	0.615	5.78	4.45
Linear	$\text{intercept}=-1.19\text{e}+03, \text{slope}=0.596$	0.596	0.658	0.642	5.57	4.55

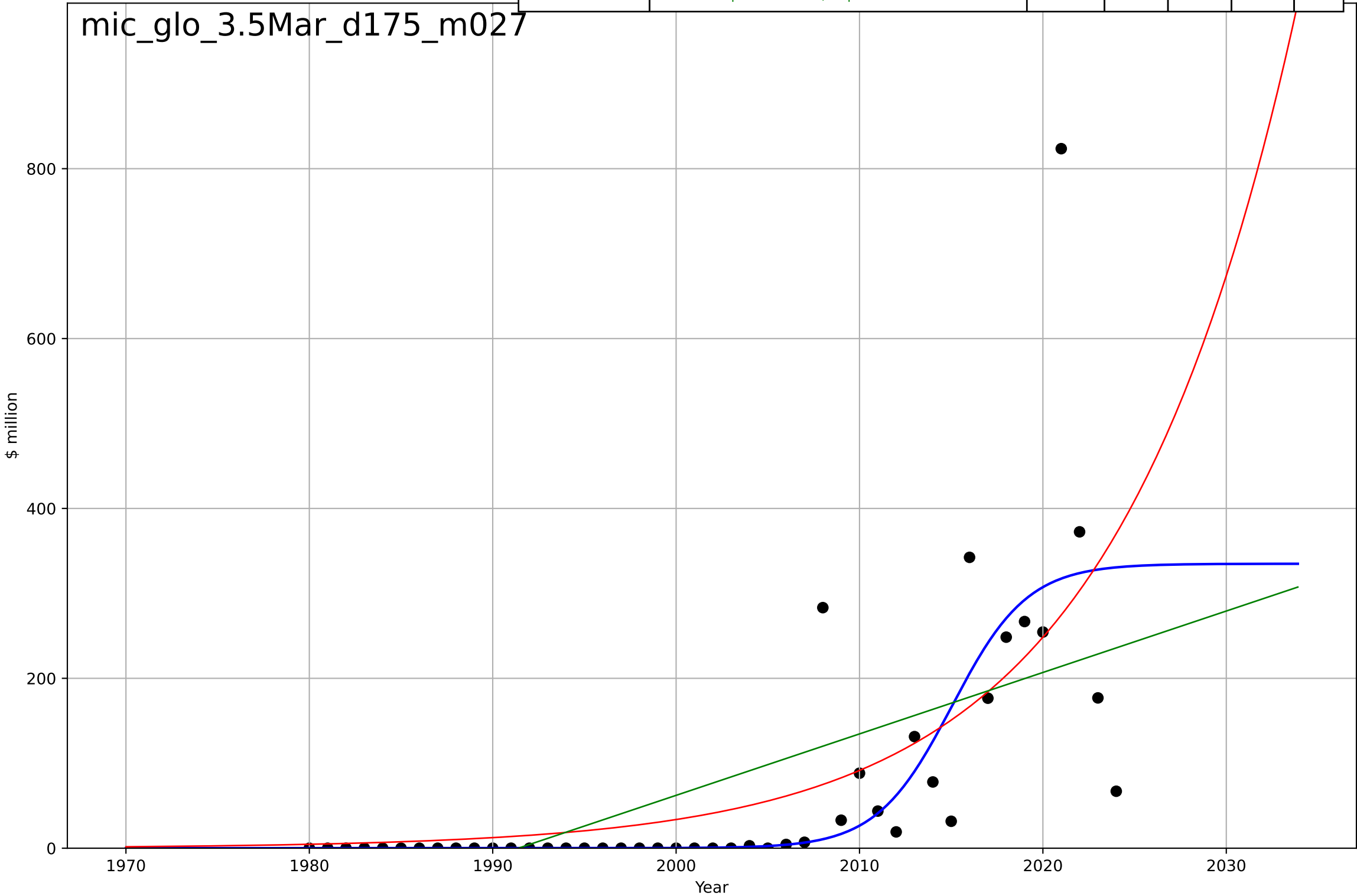
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microfinance
Global
3.5 Market Formation
PrivateEquityInvestment
\$ million

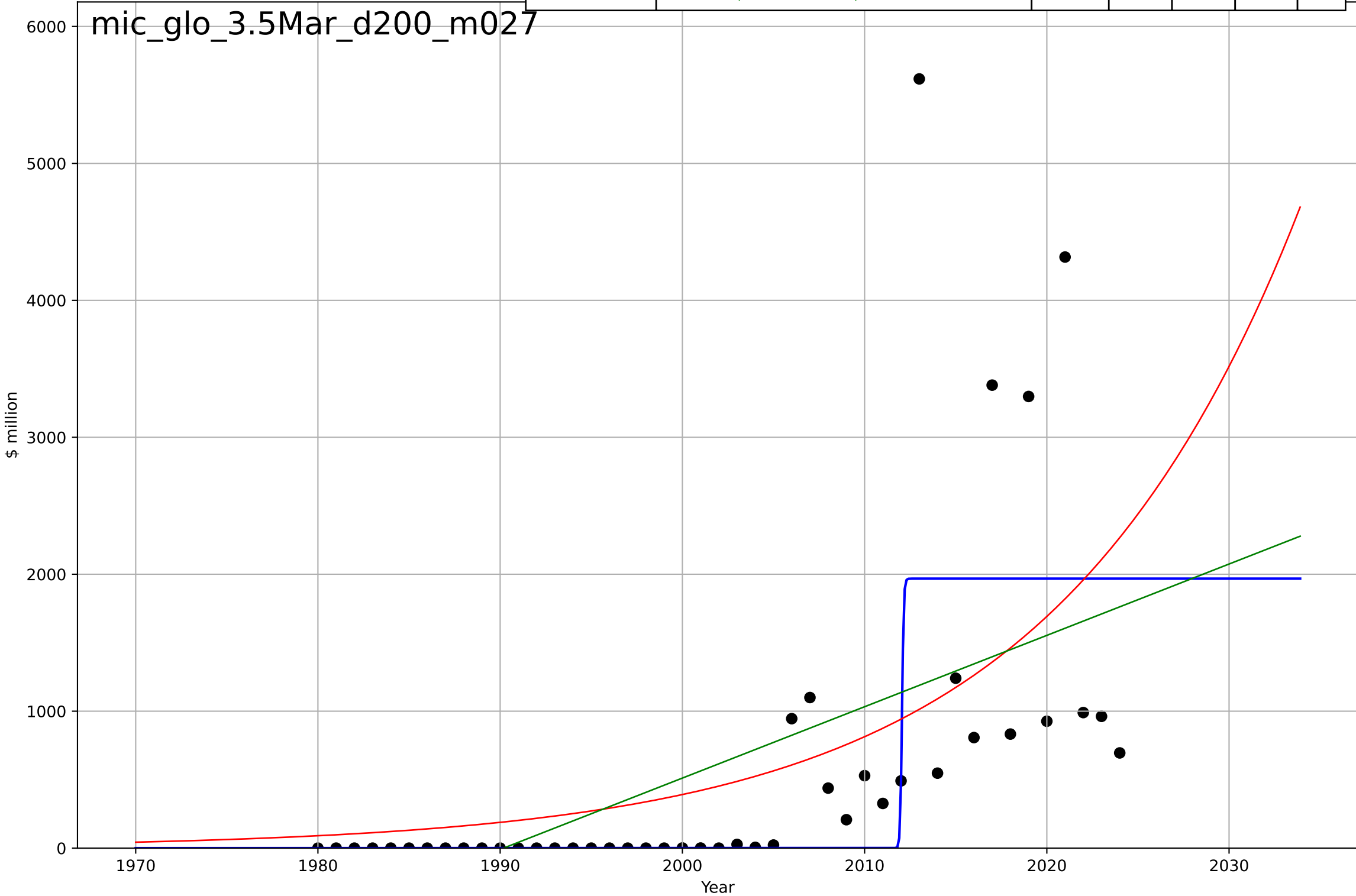
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=9.03, K=335$	0.487	0.543	0.509	103	42.2
Exponential	$0.0887 \cdot \exp(0.0998 \cdot (x-1940))$	0.0998	0.469	0.444	111	58
Linear	$\text{intercept}=-1.44e+04, \text{slope}=7.23$	7.23	0.378	0.349	120	78.7

mic_glo_3.5Mar_d175_m027



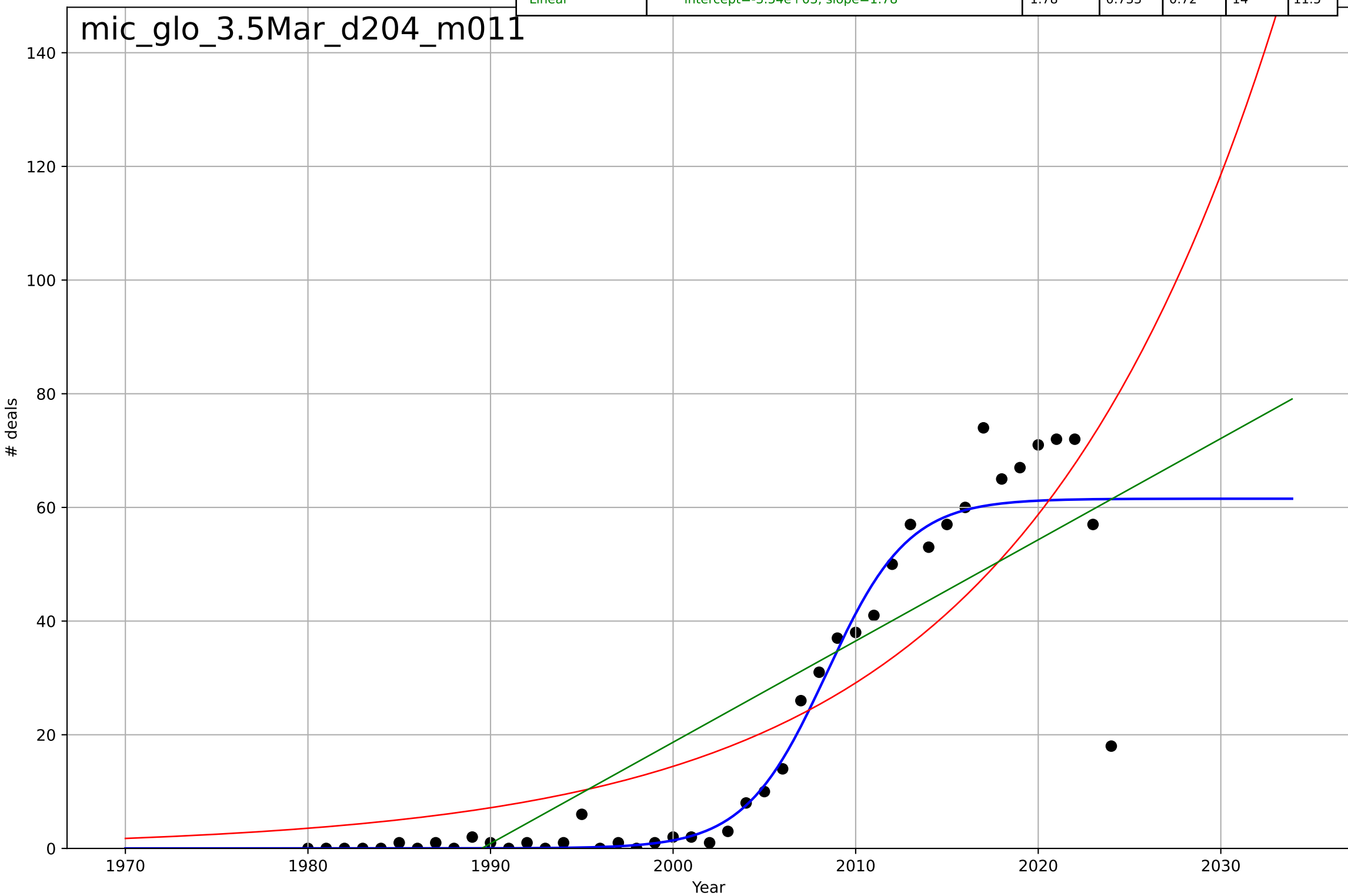
microfinance
Global
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=0.204, K=1.97e+03$	21.5	0.457	0.418	884	469
Exponential	$0.0449 \cdot \exp(0.0732 \cdot (x-1876))$	0.0732	0.318	0.286	991	591
Linear	$\text{intercept}=-1.04e+05, \text{slope}=52.1$	52.1	0.318	0.285	991	633



microfinance
Global
3.5 Market Formation
TotalFundraisingDeals
deals

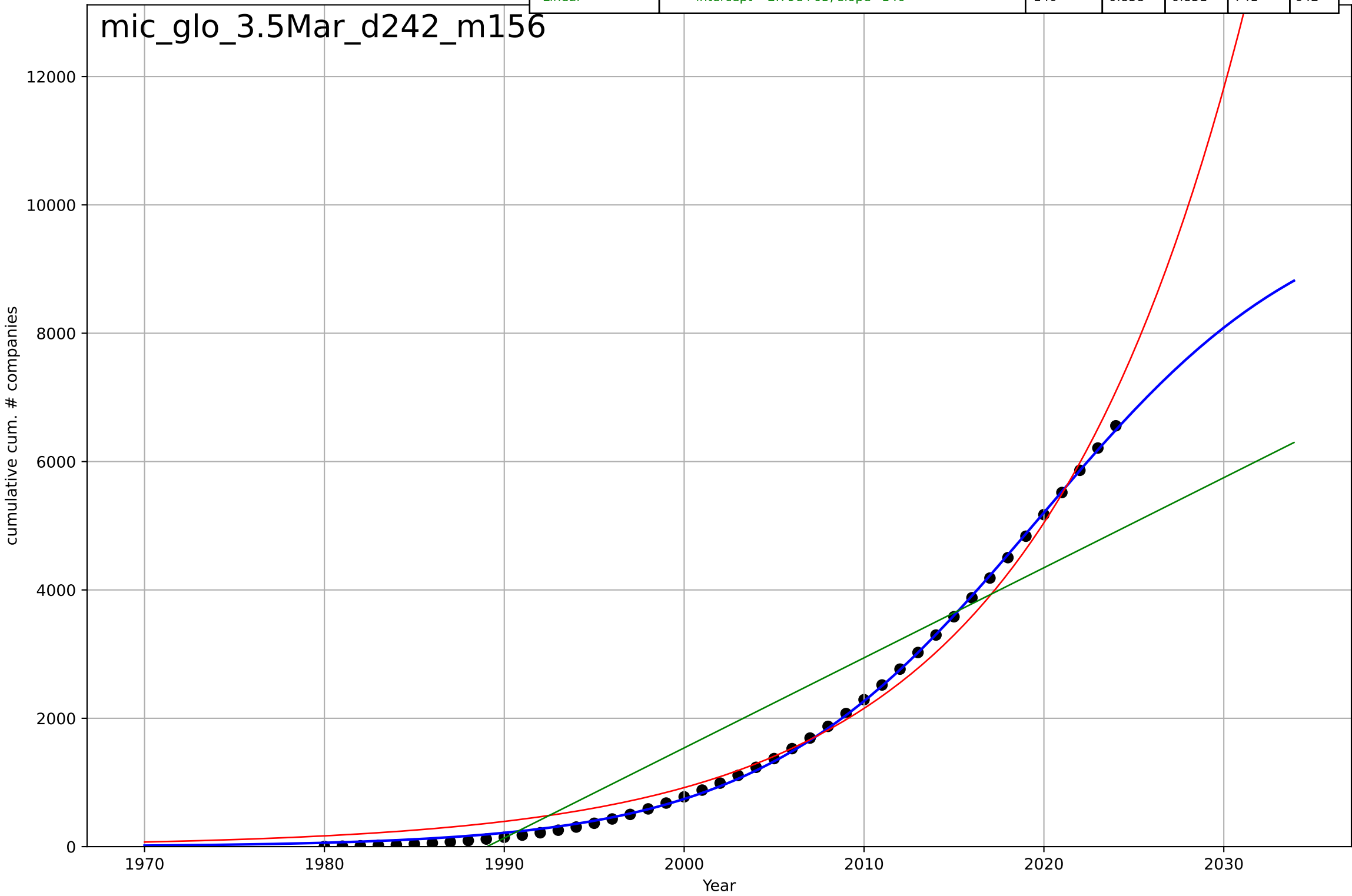
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=9.85, K=61.5$	0.446	0.92	0.914	7.66	3.43
Exponential	$1.87*\exp(0.0702*(x-1971))$	0.0702	0.726	0.713	14.1	11
Linear	$\text{intercept}=-3.54e+03, \text{slope}=1.78$	1.78	0.733	0.72	14	11.5



microfinance
Global
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=34, K=1.02e+04$	0.129	0.999	0.999	47.1	41.8
Exponential	$0.00549 \cdot \exp(0.0851 \cdot (x-1859))$	0.0851	0.988	0.988	211	189
Linear	$\text{intercept}=-2.79e+05, \text{slope}=140$	140	0.858	0.851	741	642

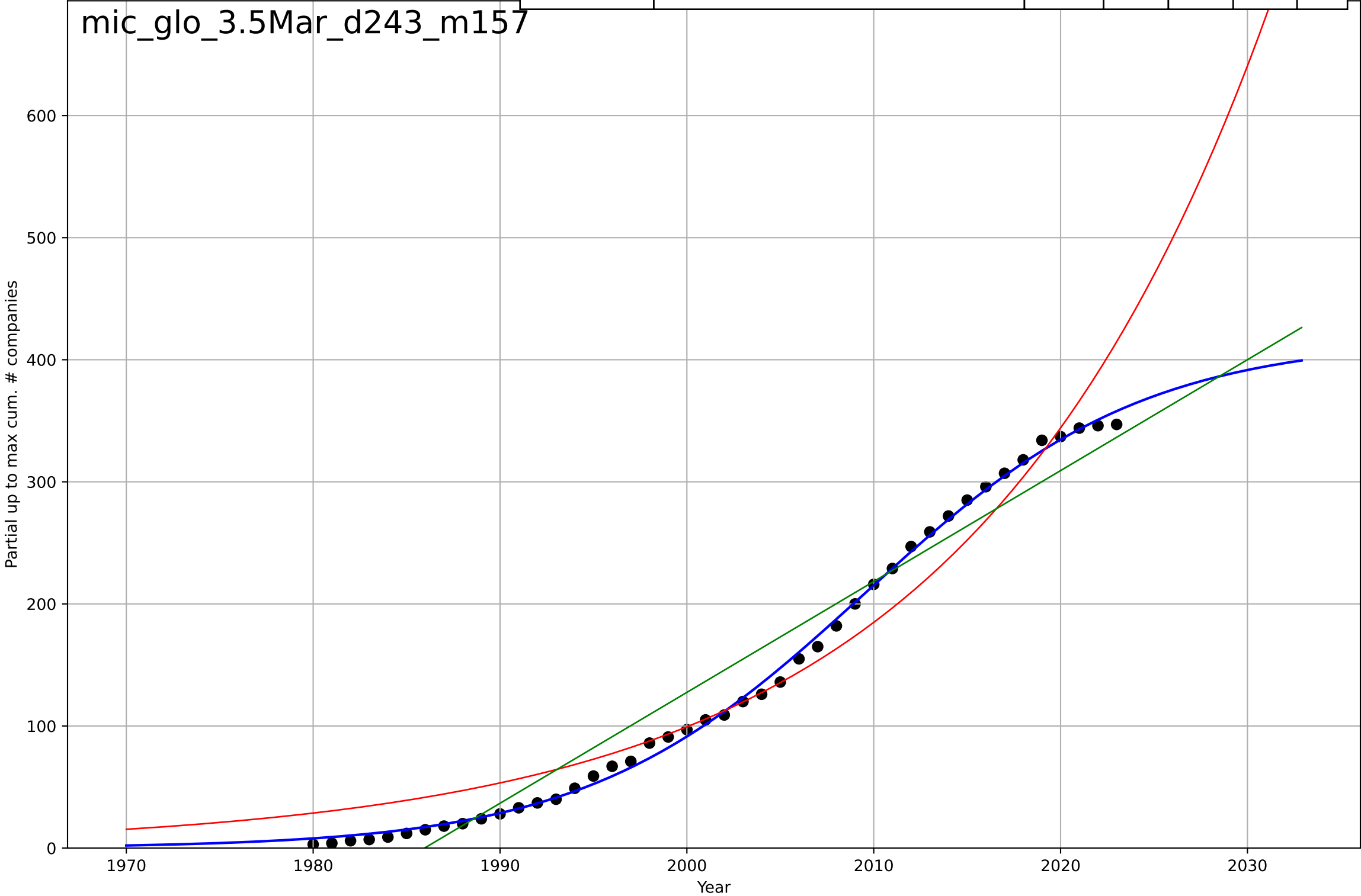
mic_glo_3.5Mar_d242_m156



microfinance
Global
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=32.9, K=417$	0.134	0.998	0.998	5.24	4.22
Exponential	$0.276 \cdot \exp(0.0621 \cdot (x-1905))$	0.0621	0.956	0.954	24.9	20.9
Linear	$\text{intercept}=-1.8e+04, \text{slope}=9.08$	9.08	0.951	0.949	26.2	23.2

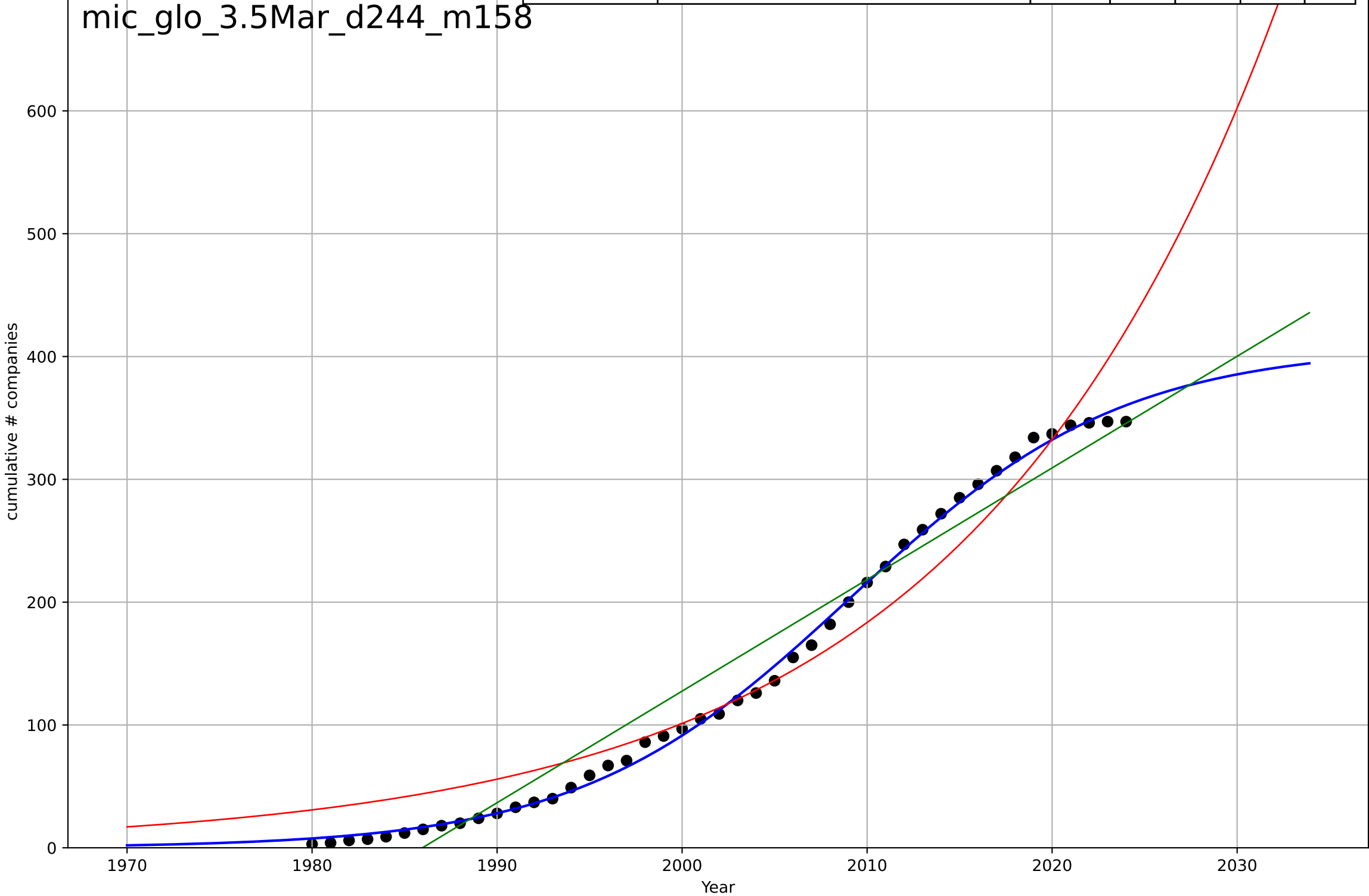
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microfinance
Global
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=32.3, K=408$	0.136	0.998	0.998	5.65	4.54
Exponential	$0.293 \cdot \exp(0.0594 \cdot (x-1902))$	0.0594	0.948	0.945	27.6	23.4
Linear	$\text{intercept}=-1.8e+04, \text{slope}=9.09$	9.09	0.954	0.952	25.9	22.7

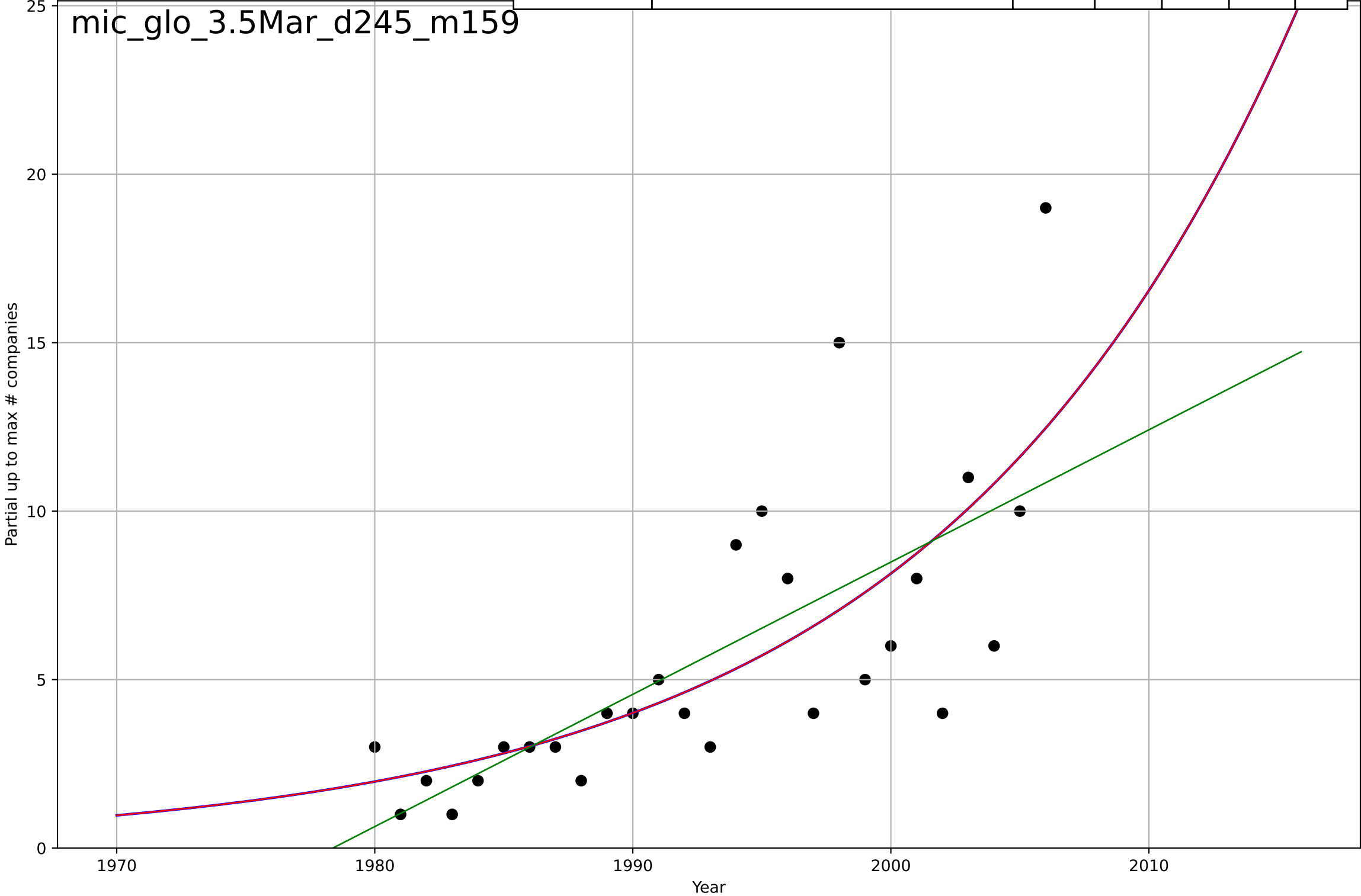
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microfinance
Global
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2132, Dt=62, K=9.73e+04$	0.0709	0.534	0.473	2.9	2.04
Exponential	$10.6 \cdot \exp(0.0709 \cdot (x-2004))$	0.0709	0.534	0.495	2.9	2.04
Linear	$\text{intercept}=-777, \text{slope}=0.393$	0.393	0.518	0.478	2.95	2.04

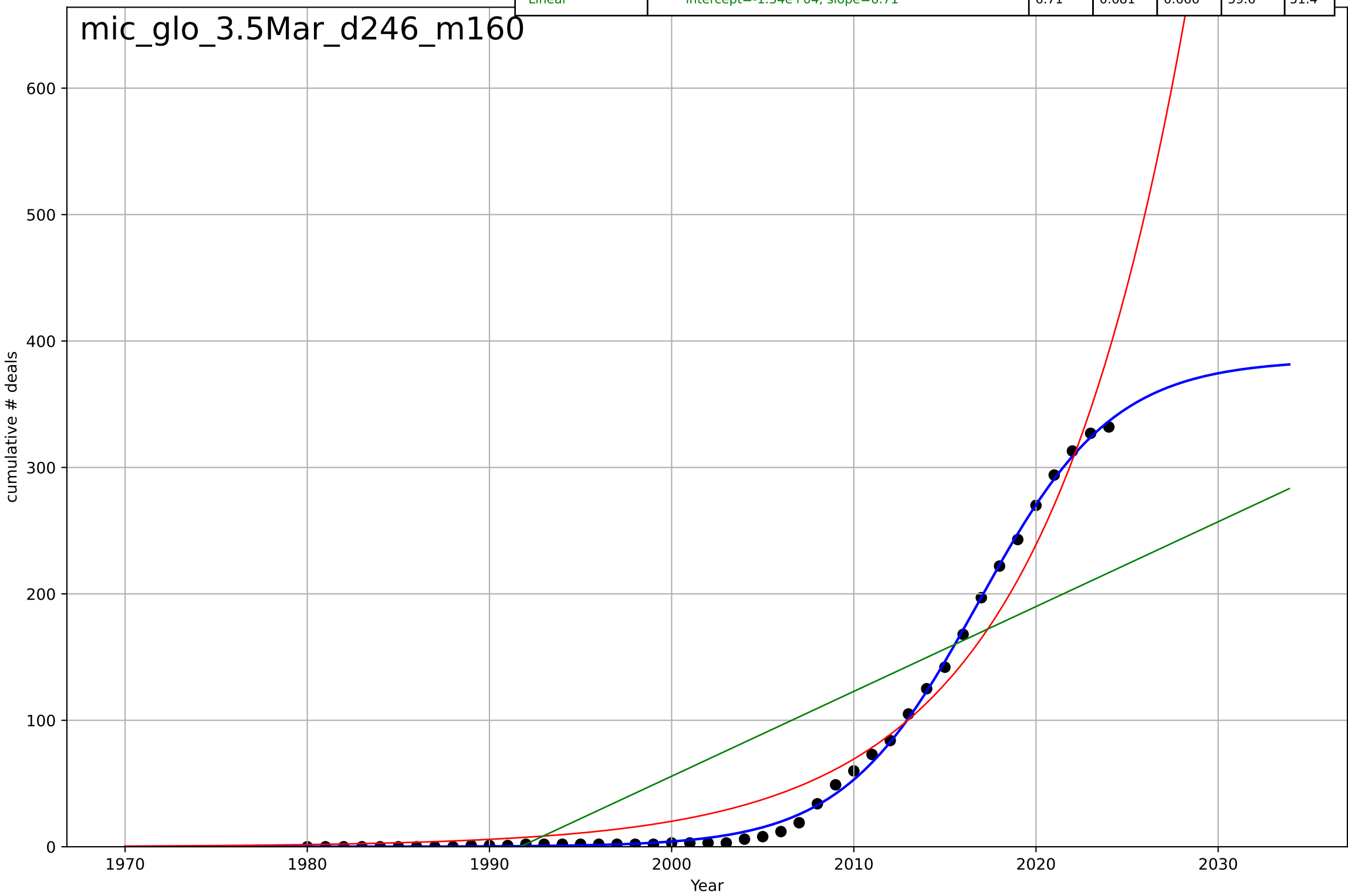
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microfinance
Global
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

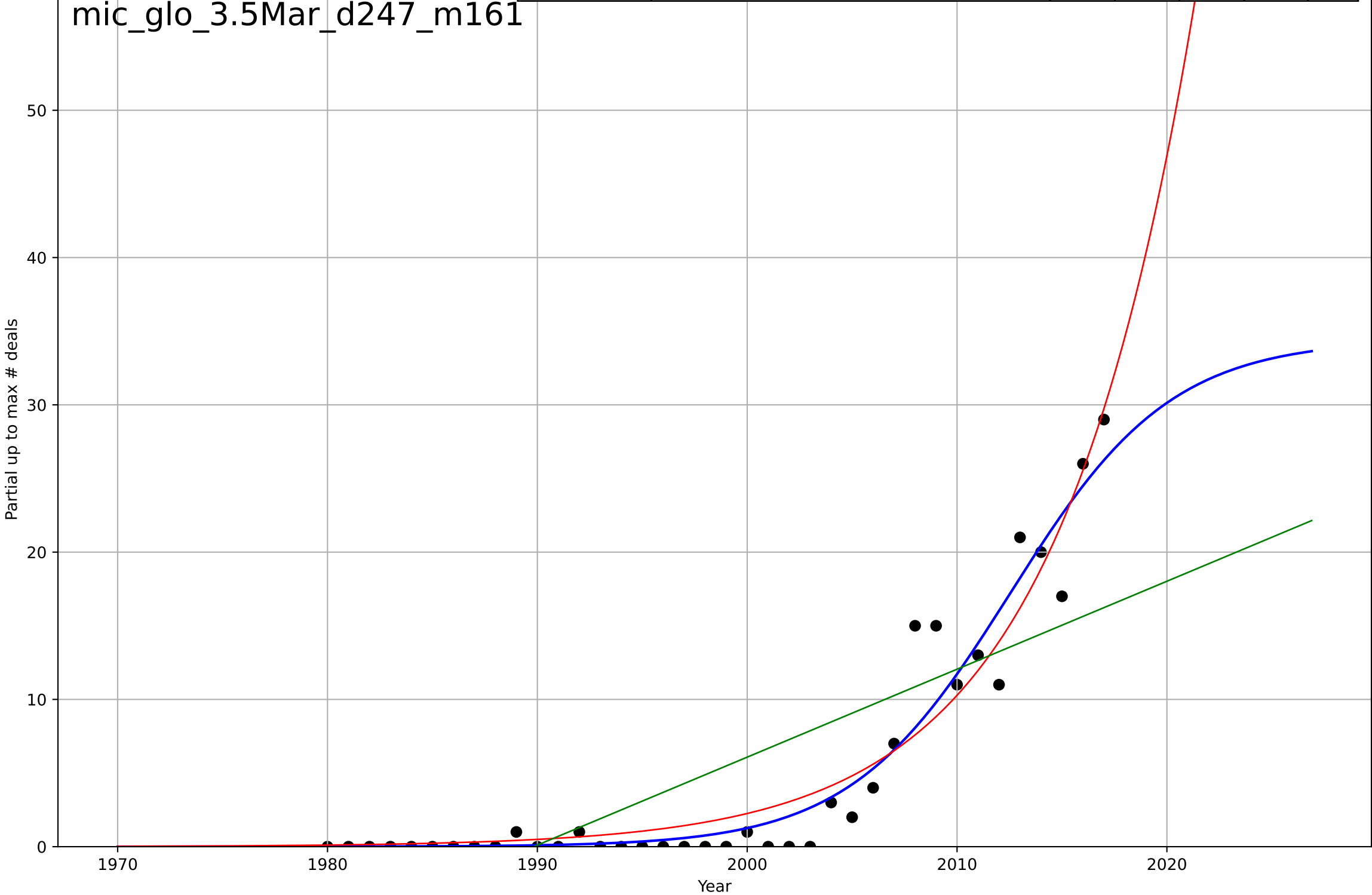
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=16.3, K=385$	0.269	0.999	0.999	3.46	2.43
Exponential	$0.0133 \cdot \exp(0.124 \cdot (x-1941))$	0.124	0.967	0.965	19.2	14.8
Linear	$\text{intercept}=-1.34e+04, \text{slope}=6.71$	6.71	0.681	0.666	59.6	51.4

mic_glo_3.5Mar_d246_m160



microfinance
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

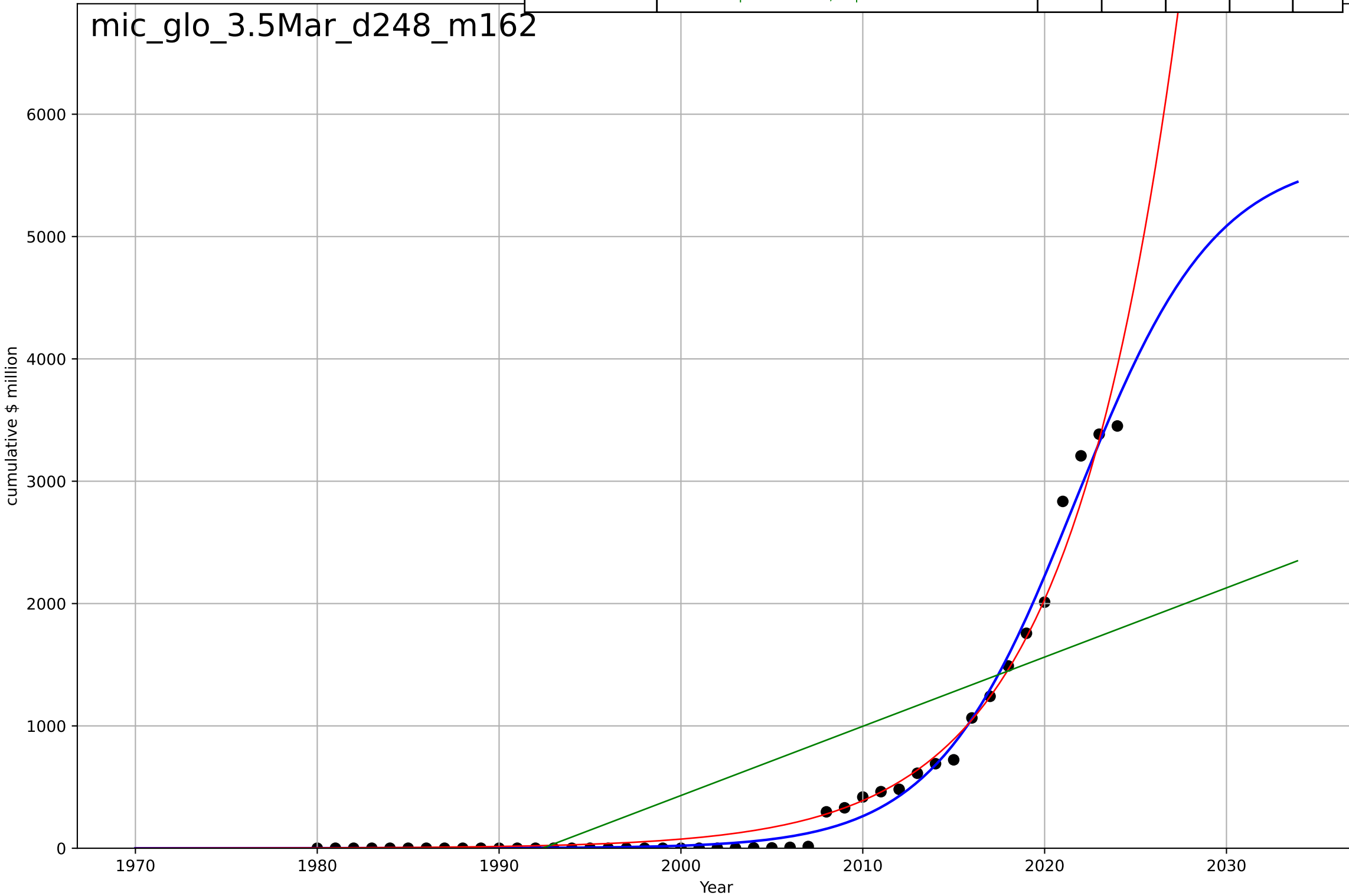
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=16.8, K=34.4$	0.261	0.932	0.926	2.14	1.27
Exponential	$6.42 \cdot \exp(0.152 \cdot (x-2007))$	0.152	0.919	0.914	2.35	1.57
Linear	$\text{intercept}=-1.19e+03, \text{slope}=0.597$	0.597	0.635	0.614	4.97	4.14



microfinance
Global
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

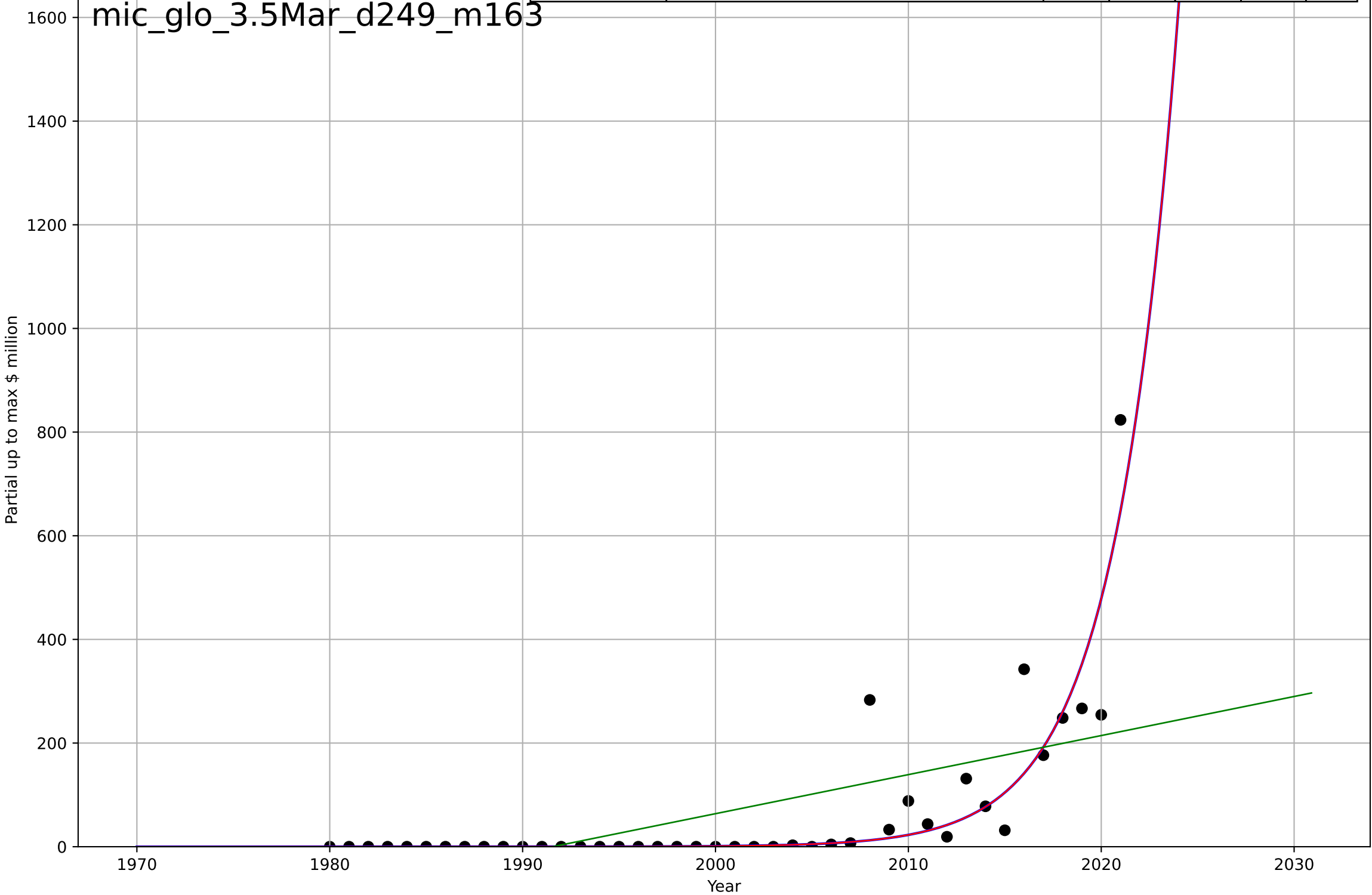
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=17, K=5.68e+03$	0.259	0.991	0.99	92.5	58.2
Exponential	$3.79e-05*\exp(0.165*(x-1912))$	0.165	0.981	0.98	133	74
Linear	$\text{intercept}=-1.13e+05, \text{slope}=56.6$	56.6	0.571	0.55	638	511

mic_glo_3.5Mar_d248_m162



microfinance
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

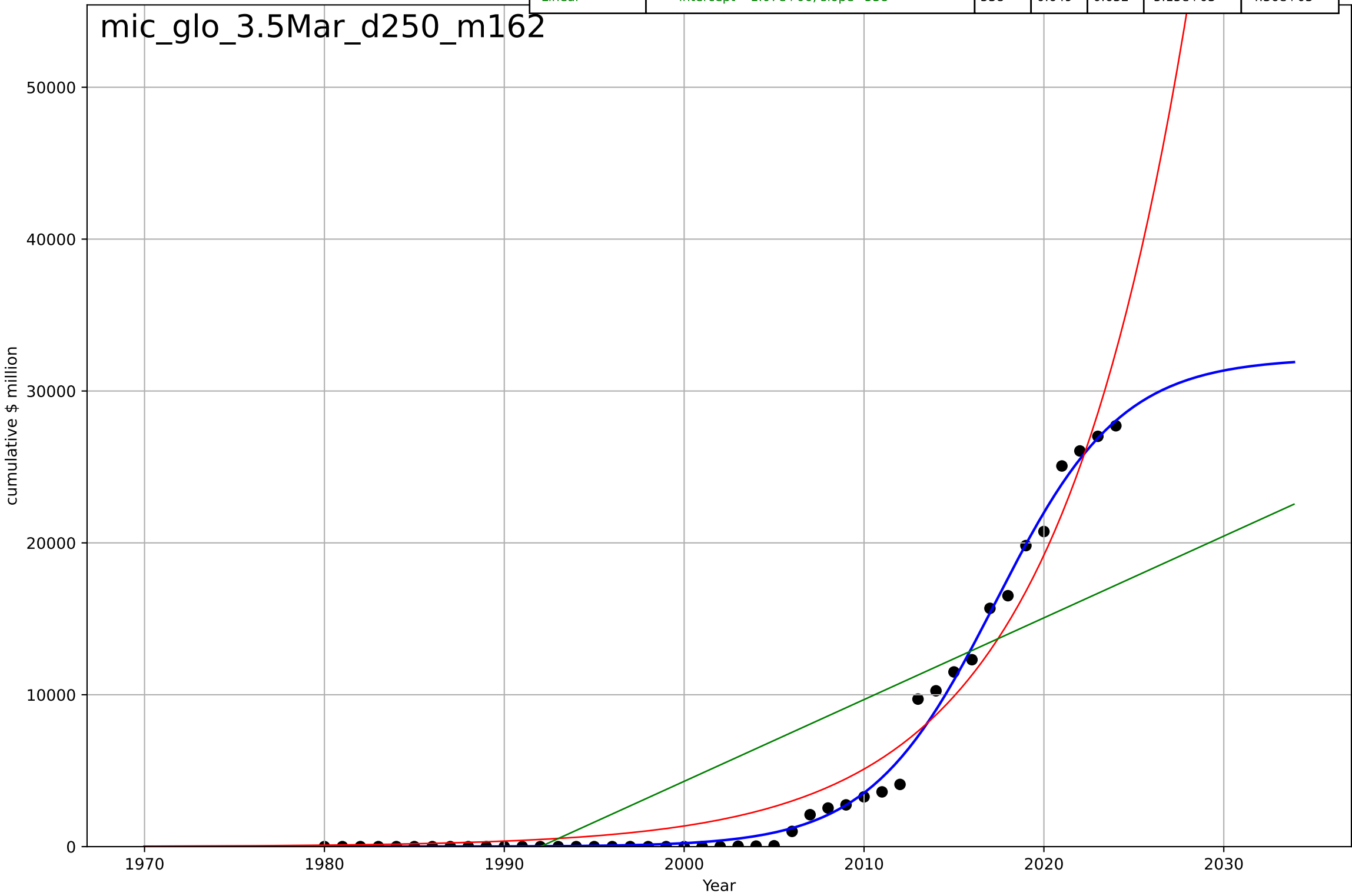
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2059, Dt=14.4, K=6.22e+07$	0.304	0.77	0.752	72.1	30.2
Exponential	$1.22 \cdot \exp(0.304 \cdot (x-2000))$	0.304	0.77	0.758	72.1	30.2
Linear	$\text{intercept}=-1.5e+04, \text{slope}=7.54$	7.54	0.369	0.337	119	76.9



microfinance
Global
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=15.4, K=3.22e+04$	0.286	0.994	0.994	657	394
Exponential	$3.2e-05*\exp(0.132*(x-1867))$	0.132	0.963	0.961	1.67e+03	1.32e+03
Linear	$\text{intercept}=-1.07e+06, \text{slope}=538$	538	0.649	0.632	5.15e+03	4.36e+03

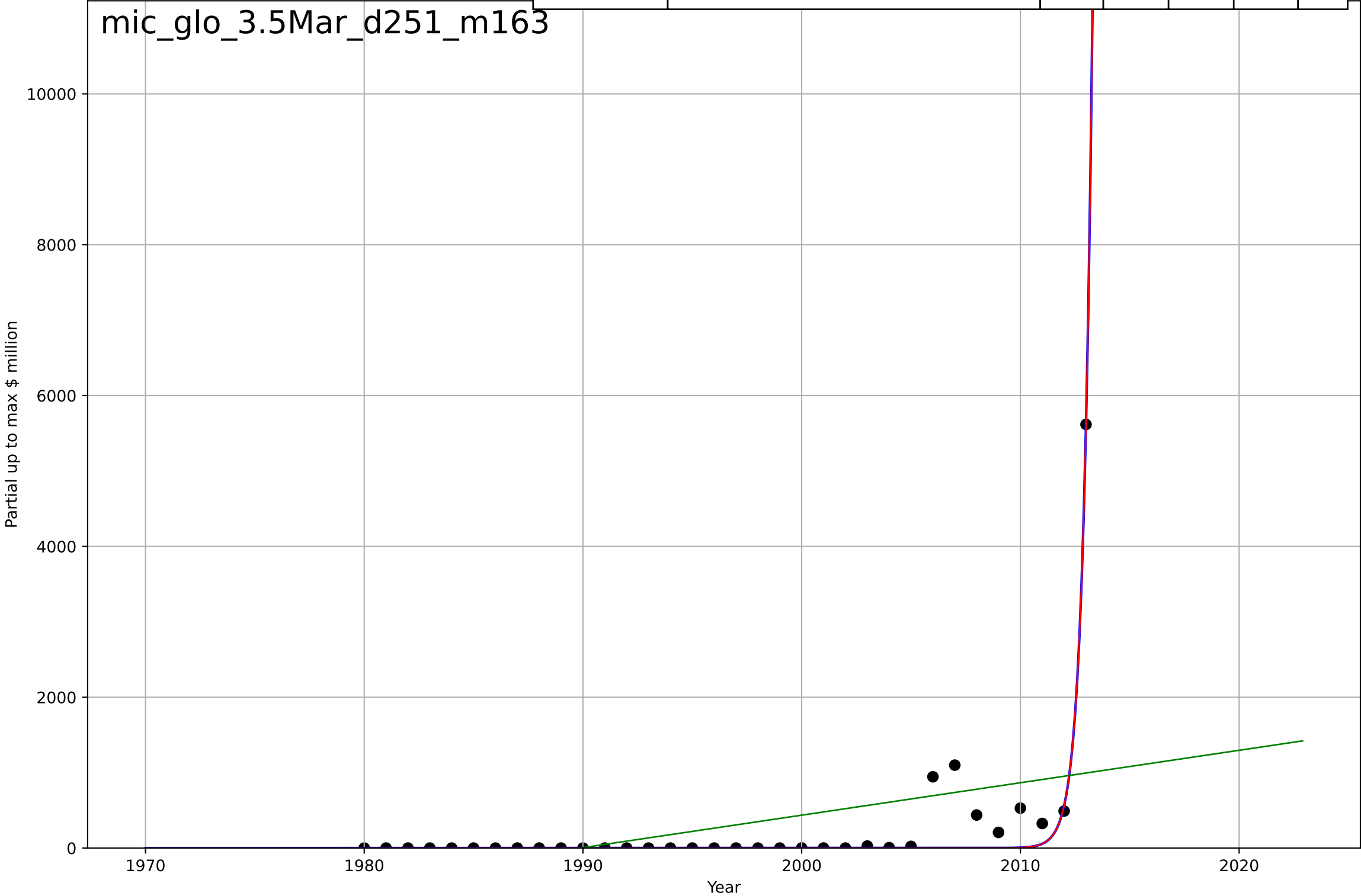
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microfinance
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

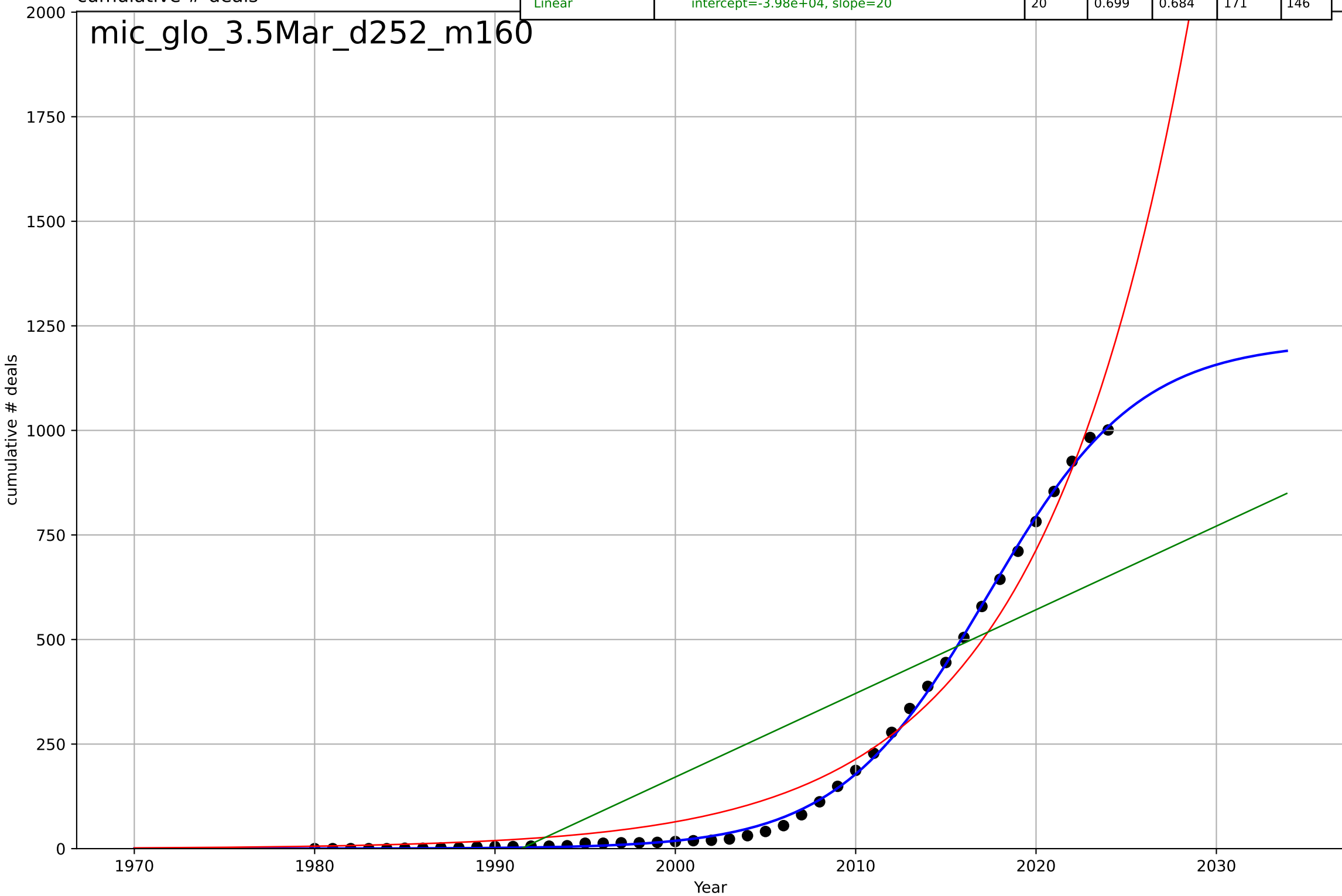
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=1.91, K=2.76e+07$	2.3	0.915	0.907	281	106
Exponential	$1.82e-24 \cdot \exp(2.3 \cdot (x-1985))$	2.3	0.915	0.91	281	106
Linear	$\text{intercept}=-8.56e+04, \text{slope}=43$	43	0.191	0.139	869	444

mic_glo_3.5Mar_d251_m163



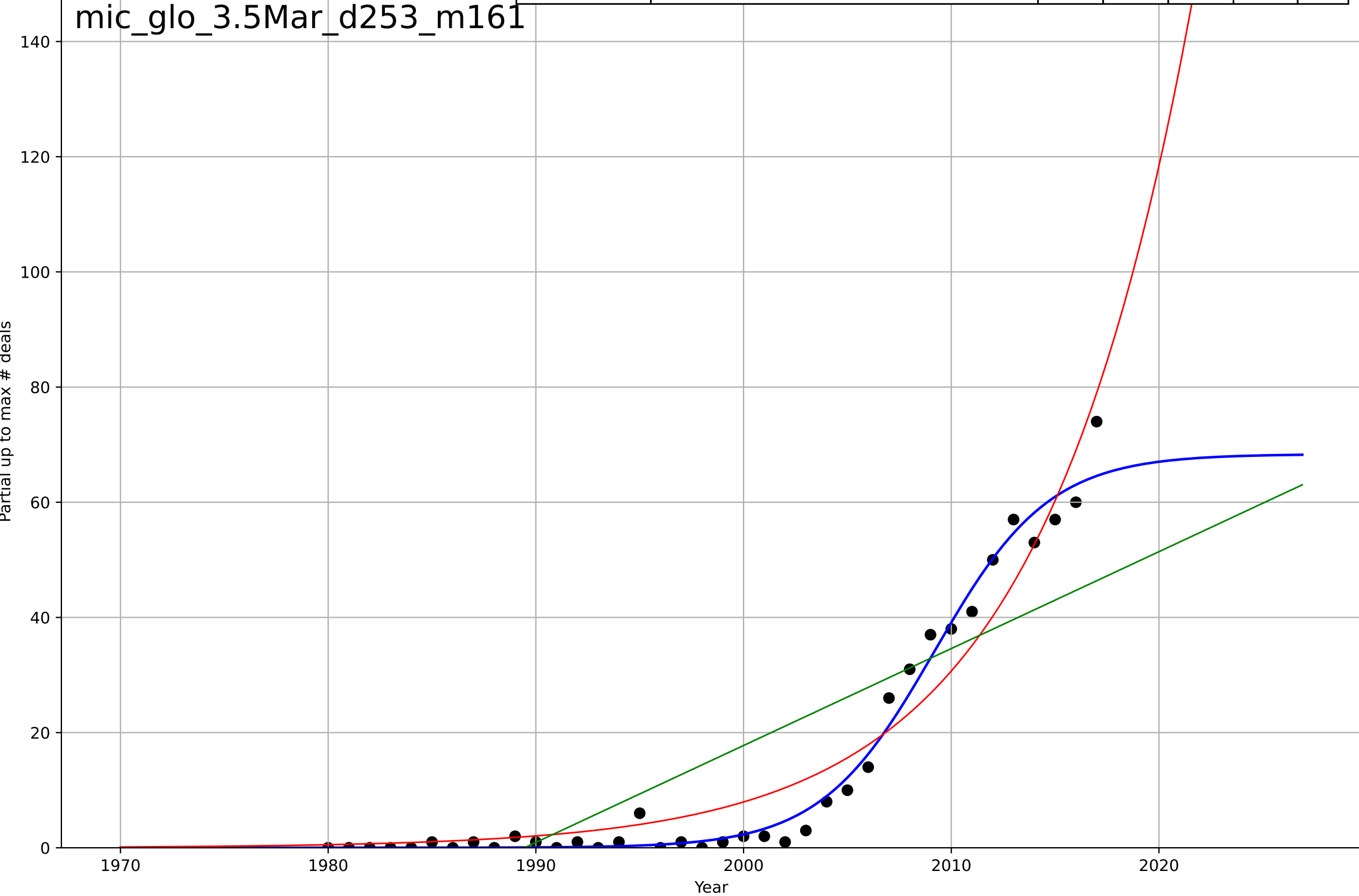
microfinance
Global
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=18.3, K=1.21e+03$	0.24	0.999	0.999	9.03	6.75
Exponential	$0.00773 \cdot \exp(0.12 \cdot (x-1925))$	0.12	0.974	0.973	49.8	39.5
Linear	$\text{intercept}=-3.98e+04, \text{slope}=20$	20	0.699	0.684	171	146



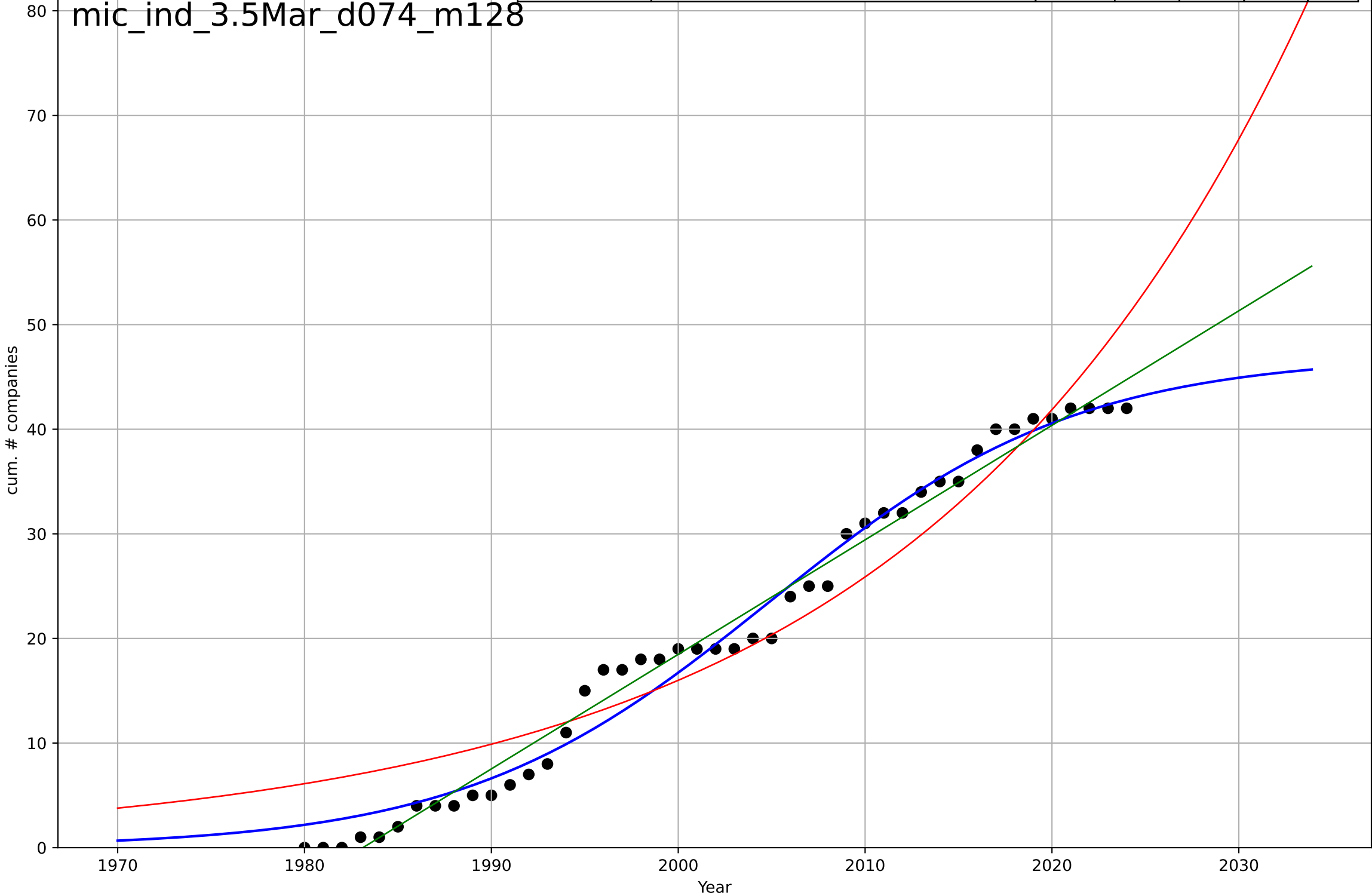
microfinance
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, D_t=12.1, K=68.4$	0.364	0.984	0.982	2.81	1.88
Exponential	$1.56 \cdot \exp(0.135 \cdot (x - 1988))$	0.135	0.941	0.938	5.37	4.26
Linear	$\text{intercept}=-3.35e+03, \text{slope}=1.68$	1.68	0.695	0.678	12.2	10.4

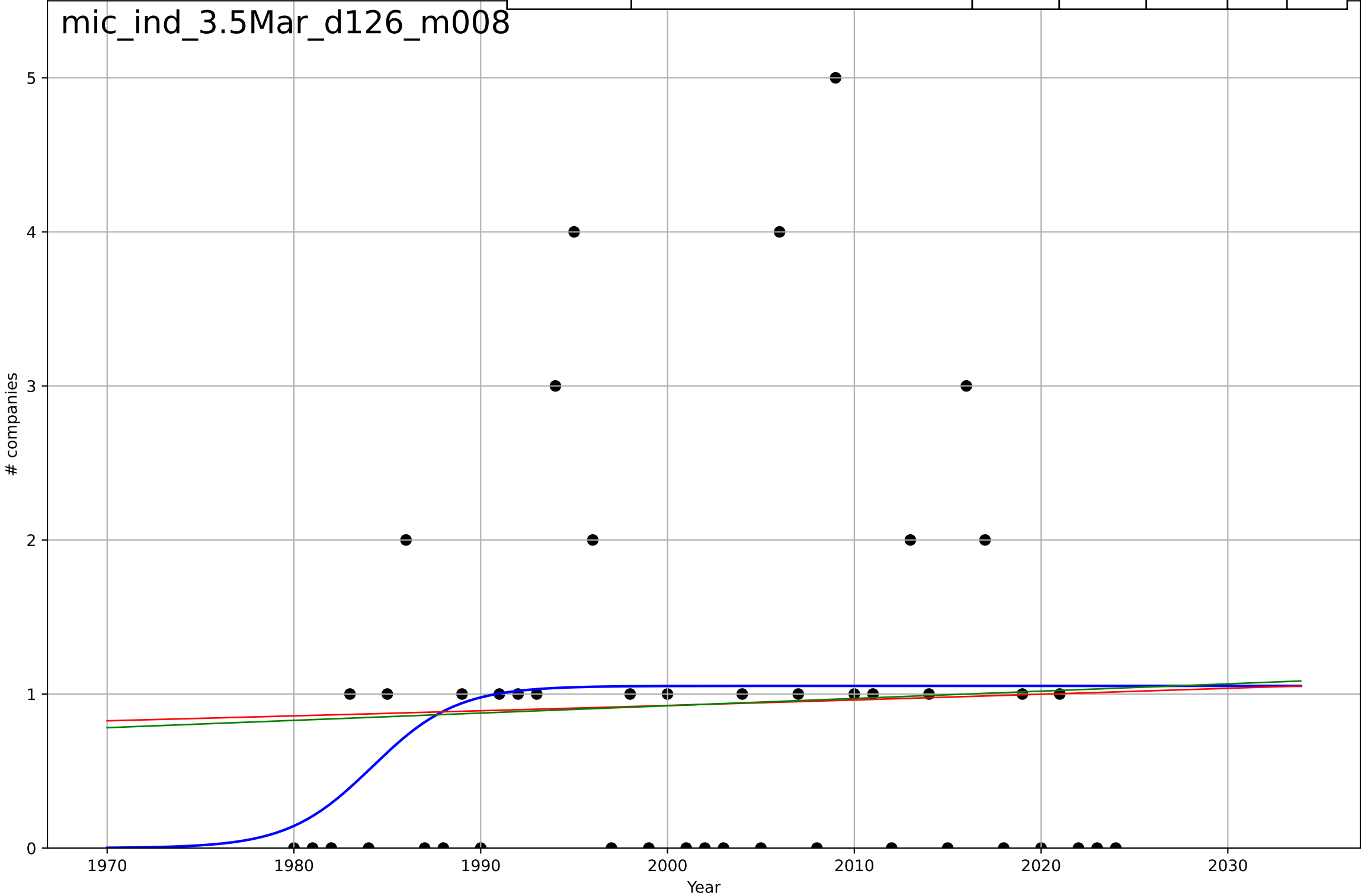


microfinance
India
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2005, D_t=36.2, K=47.1$	0.121	0.981	0.98	1.97	1.58
Exponential	$3.5 \cdot \exp(0.0481 \cdot (x-1968))$	0.0481	0.917	0.913	4.12	3.66
Linear	$\text{intercept}=-2.17e+03, \text{slope}=1.09$	1.09	0.983	0.982	1.86	1.59

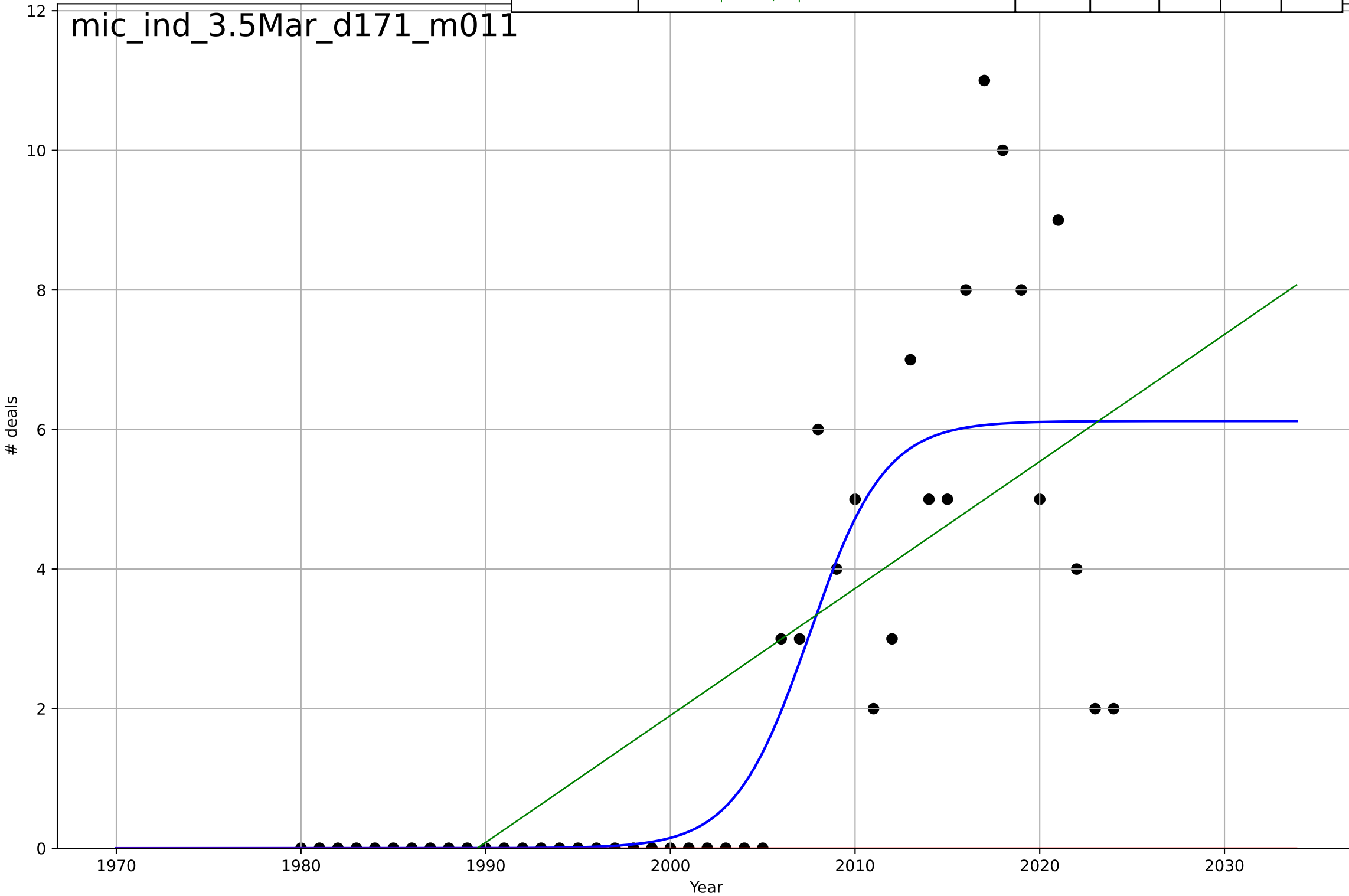


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1984, D_t=9.95, K=1.05$	0.441	0.0445	-0.0254	1.19	0.845
Exponential	$0.995 \cdot \exp(0.00379 \cdot (x-2019))$	0.00379	0.0019	-0.0456	1.22	0.871
Linear	$\text{intercept}=-8.56, \text{slope}=0.00474$	0.00474	0.00256	-0.0449	1.22	0.873



microfinance
India
3.5 Market Formation
PrivateEquityDeals
deals

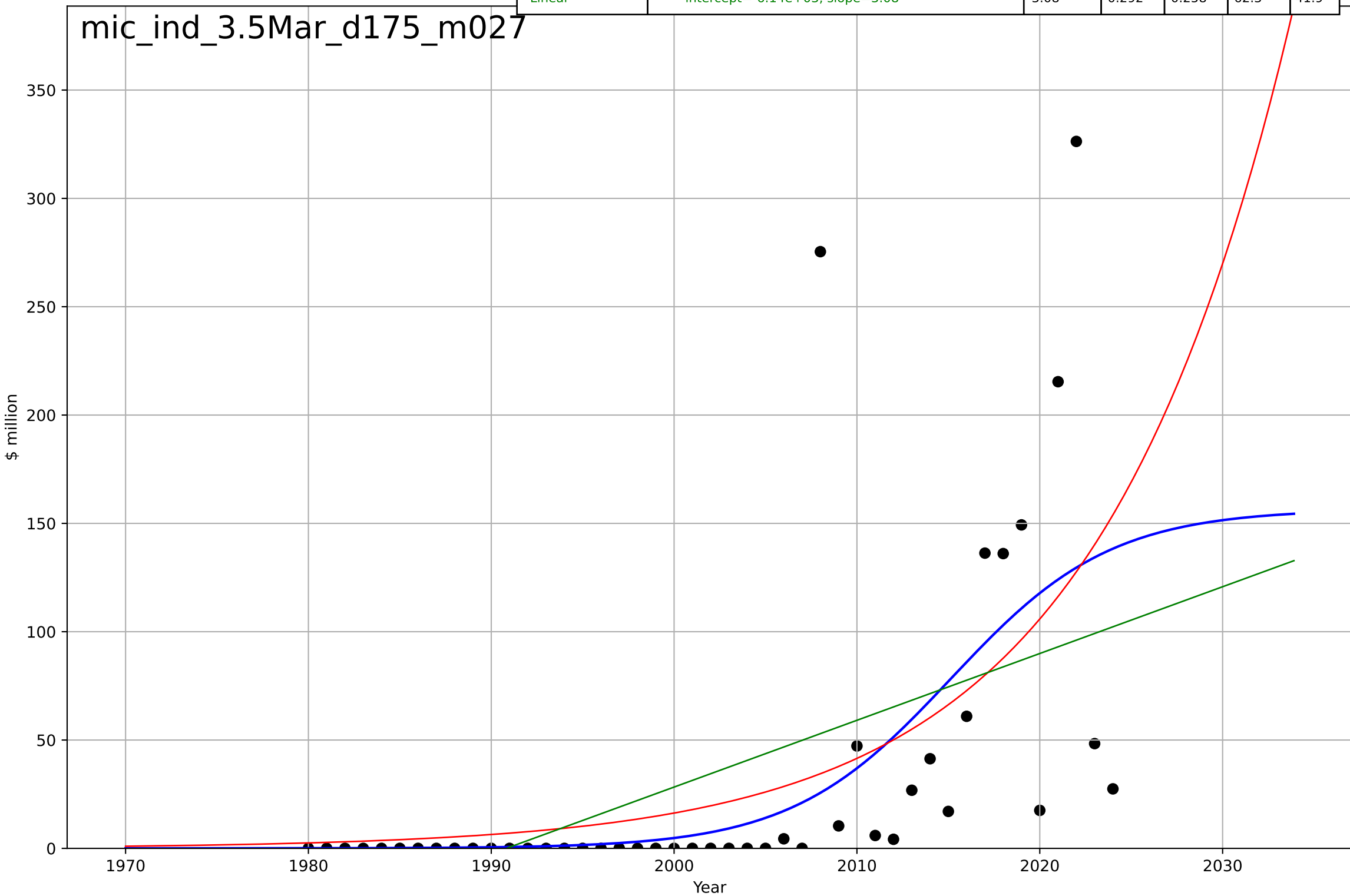
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=8.94, K=6.12$	0.491	0.723	0.702	1.67	0.981
Exponential	$1.55e+03 \cdot \exp(0.0181 \cdot (x-157795))$	0.0181	-0.508	-0.58	3.9	2.27
Linear	$\text{intercept}=-362, \text{slope}=0.182$	0.182	0.552	0.531	2.13	1.65



microfinance
India
3.5 Market Formation
PrivateEquityInvestment
\$ million

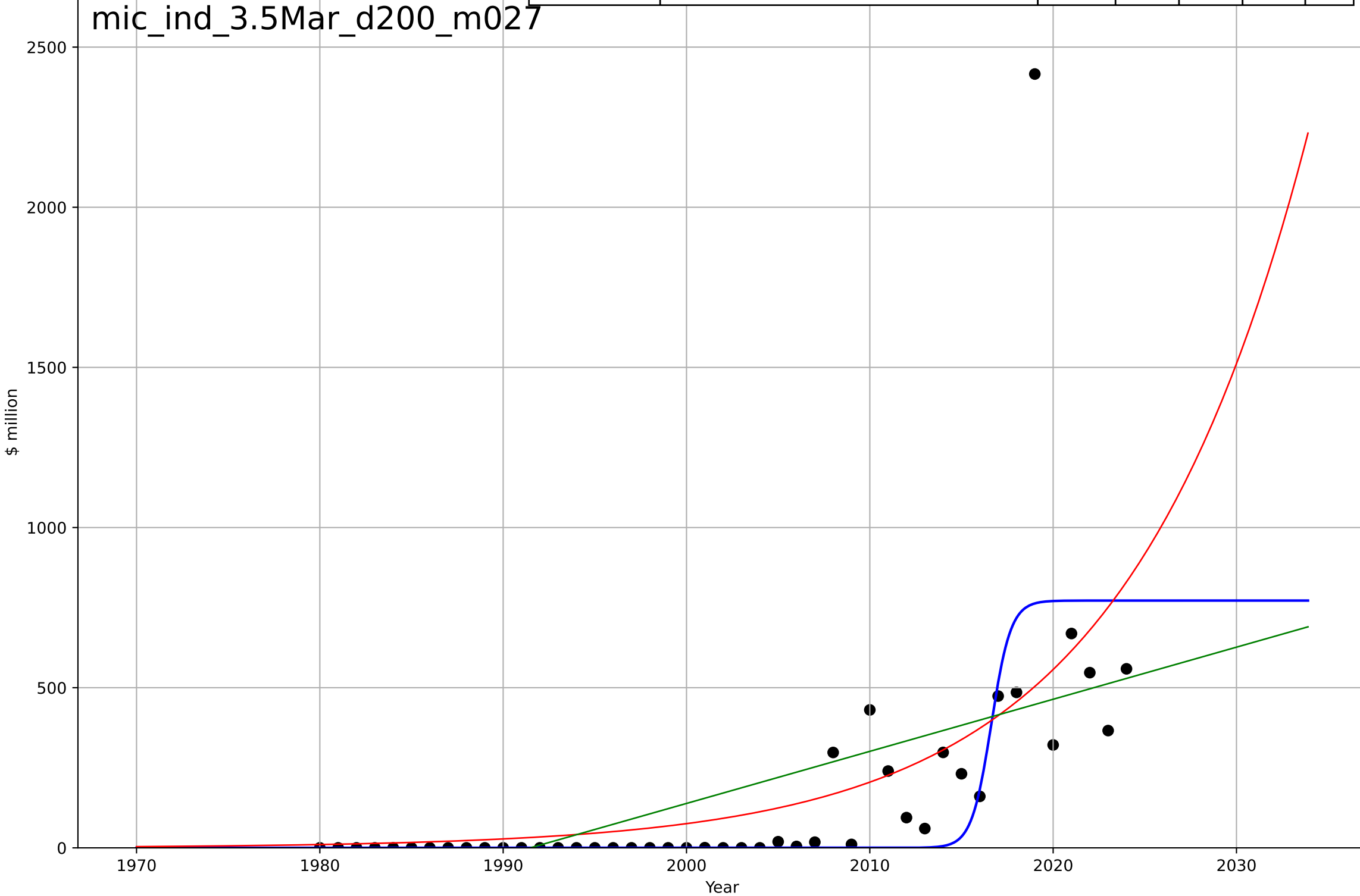
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=19.2, K=157$	0.229	0.373	0.327	58.7	29.2
Exponential	$0.618 \cdot \exp(0.0936 \cdot (x-1965))$	0.0936	0.346	0.314	59.9	34.5
Linear	$\text{intercept}=-6.14e+03, \text{slope}=3.08$	3.08	0.292	0.258	62.3	41.9

mic_ind_3.5Mar_d175_m027



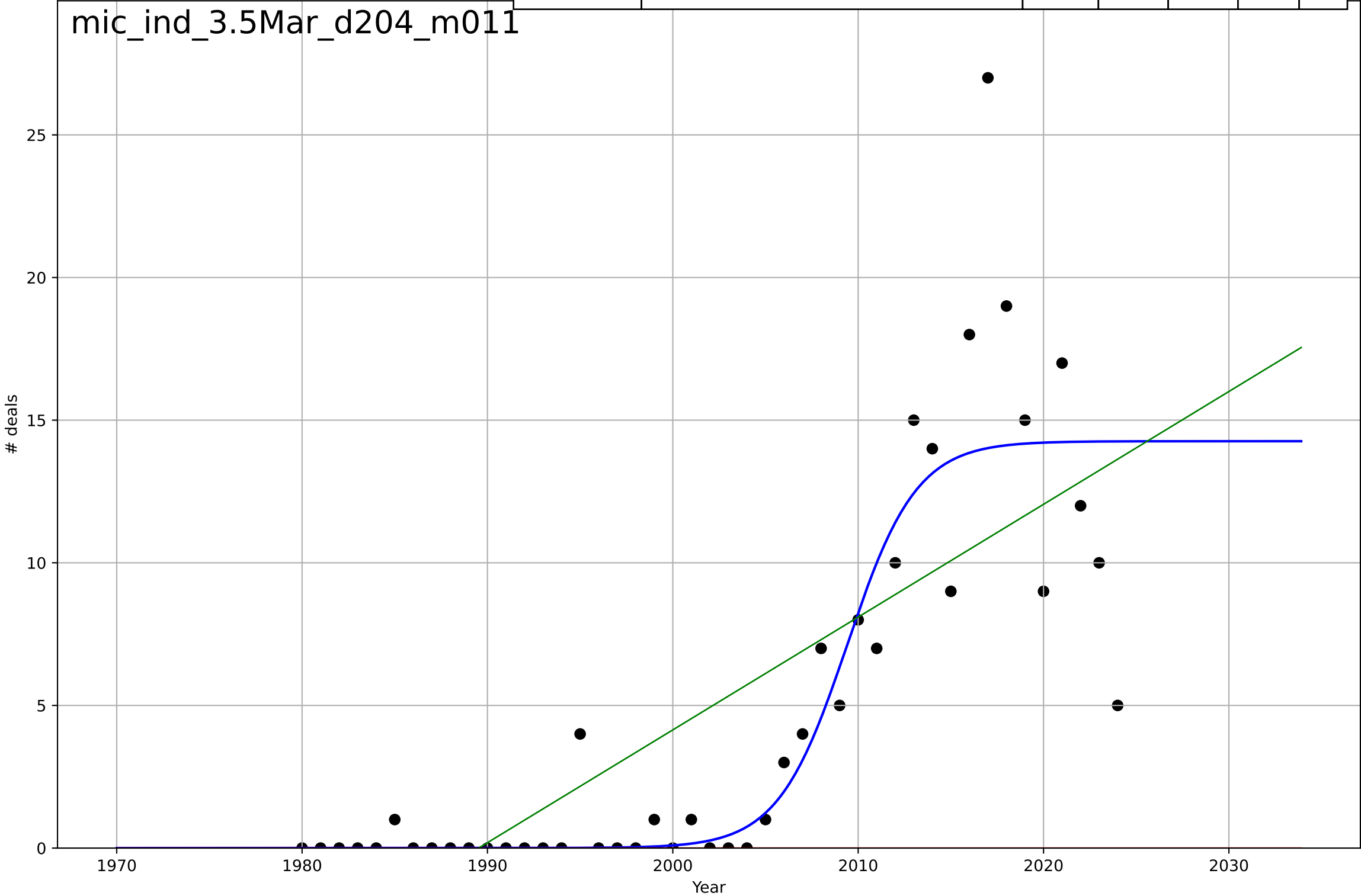
microfinance
India
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=2.34, K=772$	1.88	0.451	0.41	288	111
Exponential	$0.0281 \cdot \exp(0.0999 \cdot (x - 1921))$	0.0999	0.366	0.336	309	129
Linear	$\text{intercept}=-3.24e+04, \text{slope}=16.3$	16.3	0.296	0.262	326	163



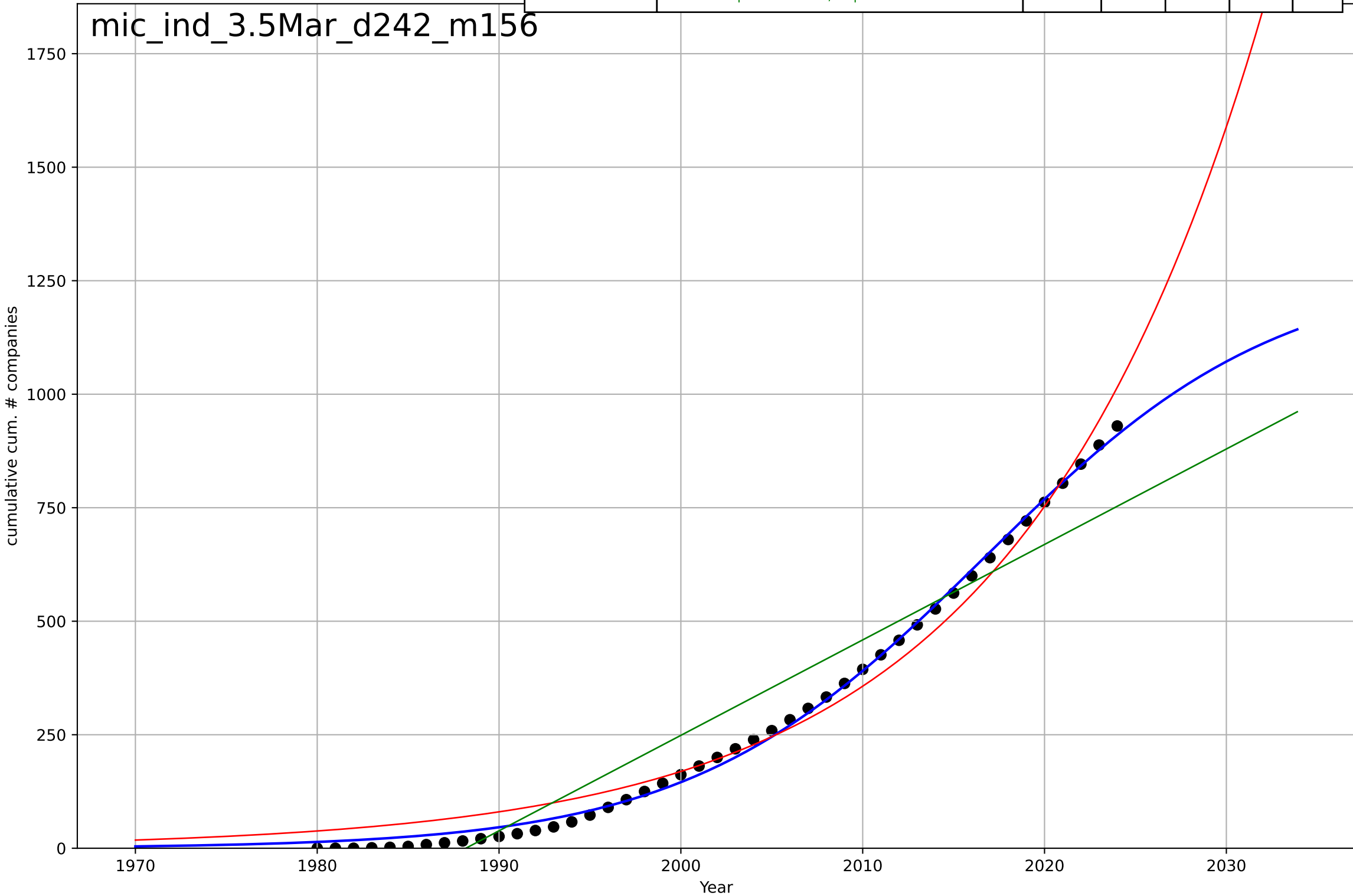
microfinance
India
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=8.21, K=14.3$	0.535	0.791	0.775	3.06	1.64
Exponential	$1.55e+03 \cdot \exp(0.0382 \cdot (x-158193))$	0.0382	-0.543	-0.617	8.32	4.93
Linear	$\text{intercept}=-787, \text{slope}=0.395$	0.395	0.588	0.569	4.3	3.25



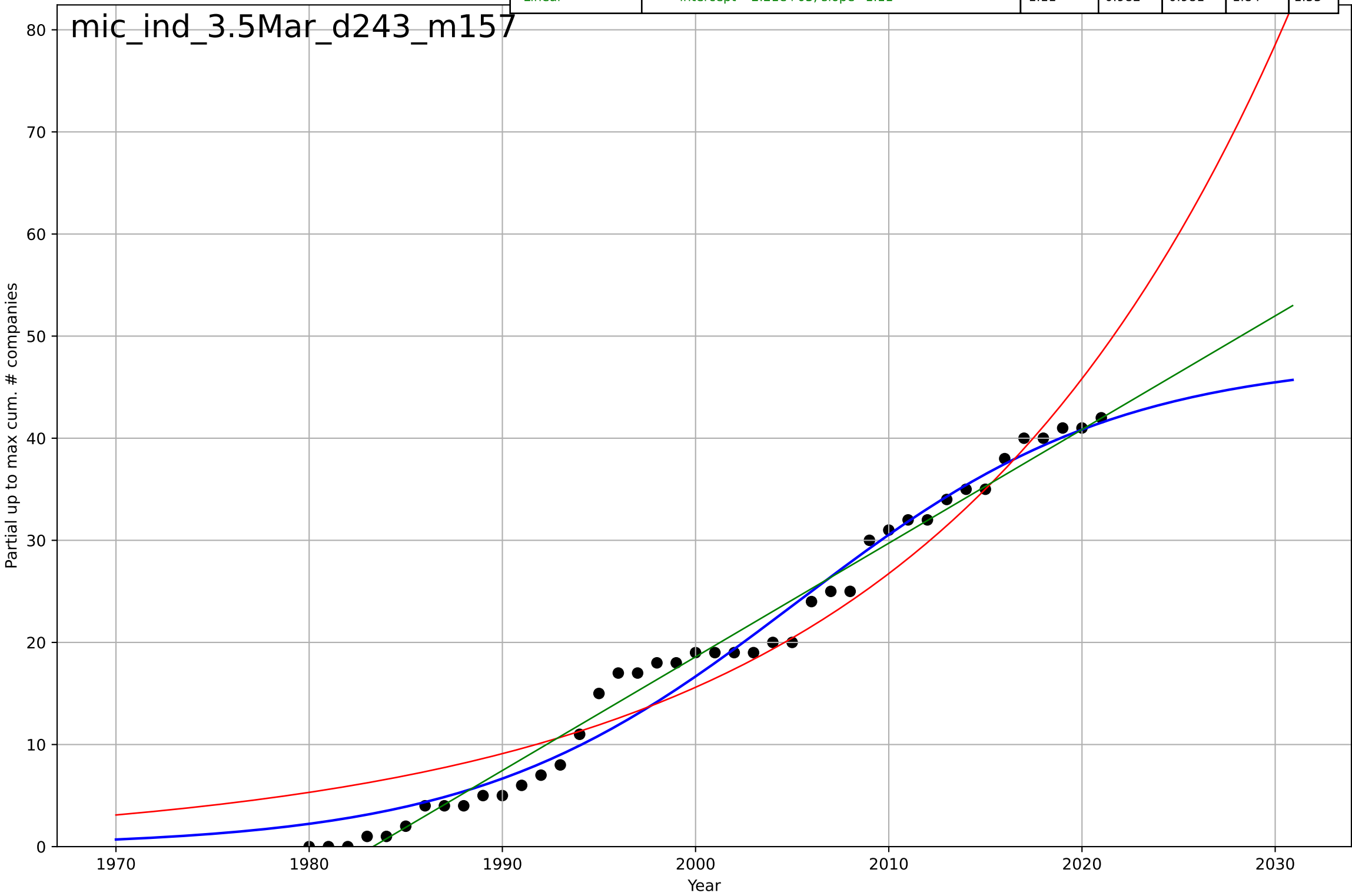
microfinance
India
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=35.7, K=1.28e+03$	0.123	0.997	0.997	14.4	12.9
Exponential	$0.0316 \cdot \exp(0.0747 \cdot (x-1885))$	0.0747	0.981	0.98	39.9	35.7
Linear	$\text{intercept}=-4.18e+04, \text{slope}=21$	21	0.91	0.905	86	74.9



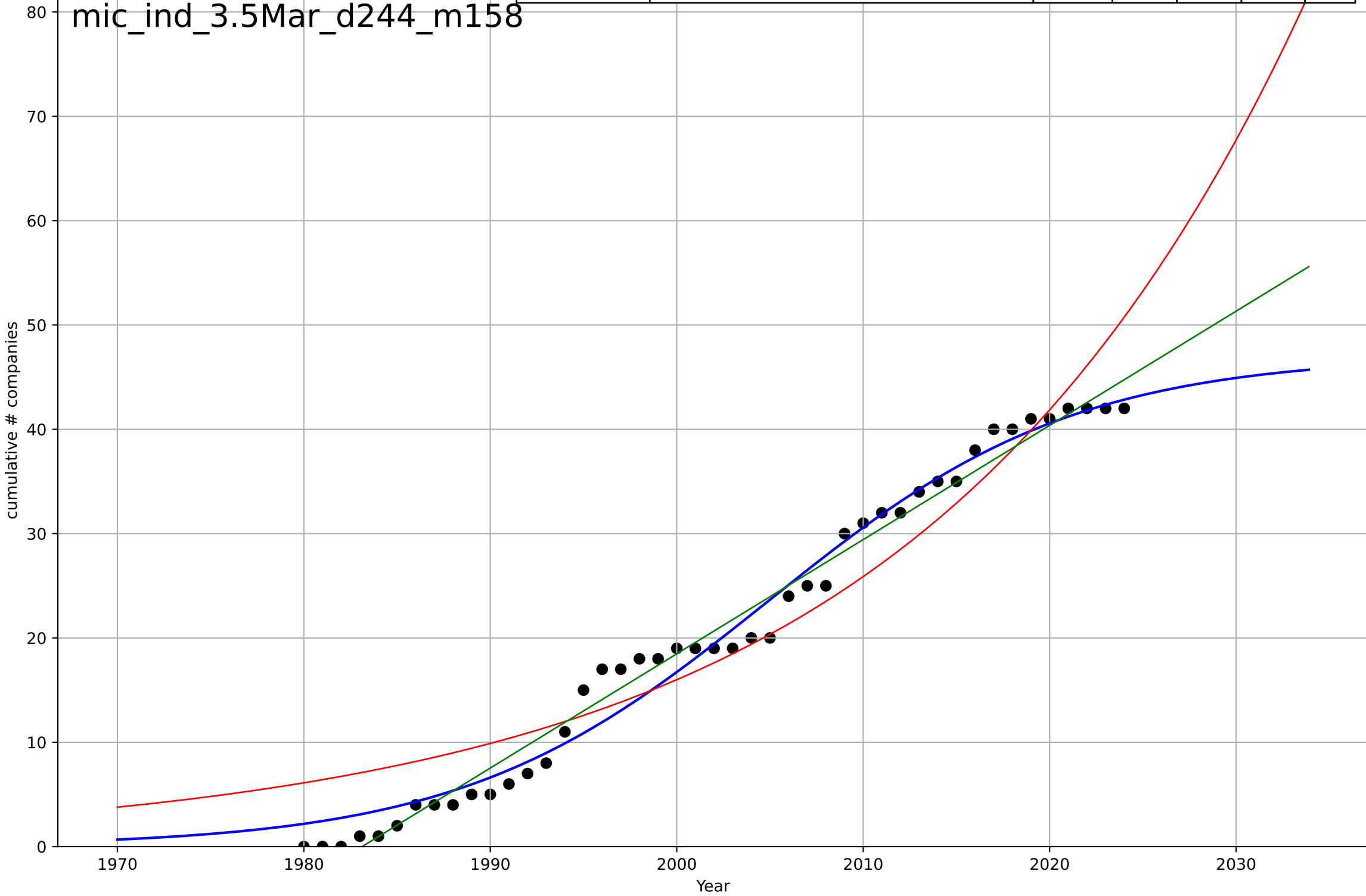
microfinance
India
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2005, D_t=36.8, K=47.8$	0.12	0.978	0.976	2.03	1.64
Exponential	$2.48 \cdot \exp(0.0539 \cdot (x-1966))$	0.0539	0.932	0.929	3.54	3.12
Linear	$\text{intercept}=-2.21e+03, \text{slope}=1.11$	1.11	0.982	0.981	1.84	1.53

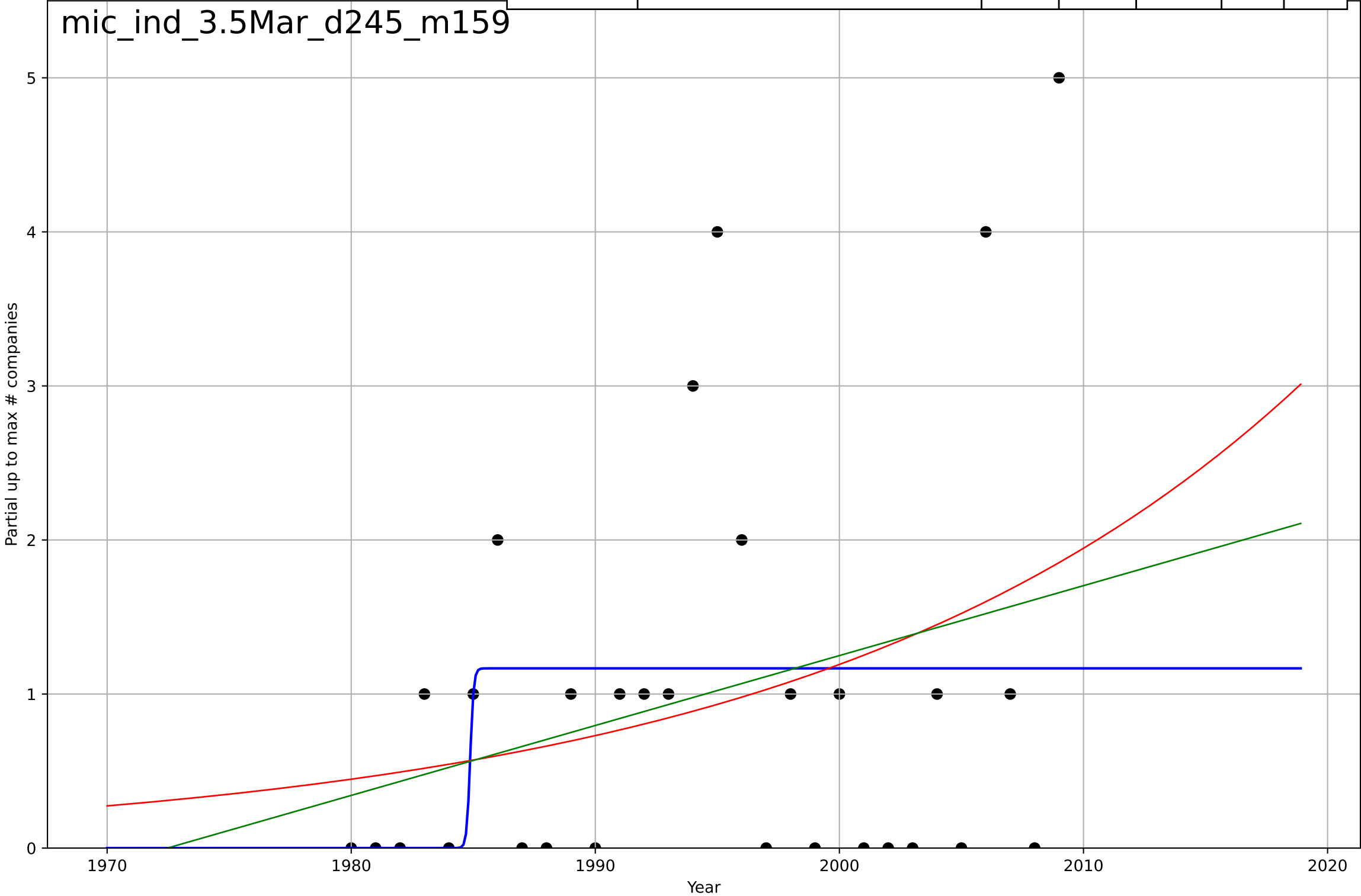


microfinance
India
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2005, D_t=36.2, K=47.1$	0.121	0.981	0.98	1.97	1.58
Exponential	$3.5 \cdot \exp(0.0481 \cdot (x-1968))$	0.0481	0.917	0.913	4.12	3.66
Linear	$\text{intercept}=-2.17e+03, \text{slope}=1.09$	1.09	0.983	0.982	1.86	1.59

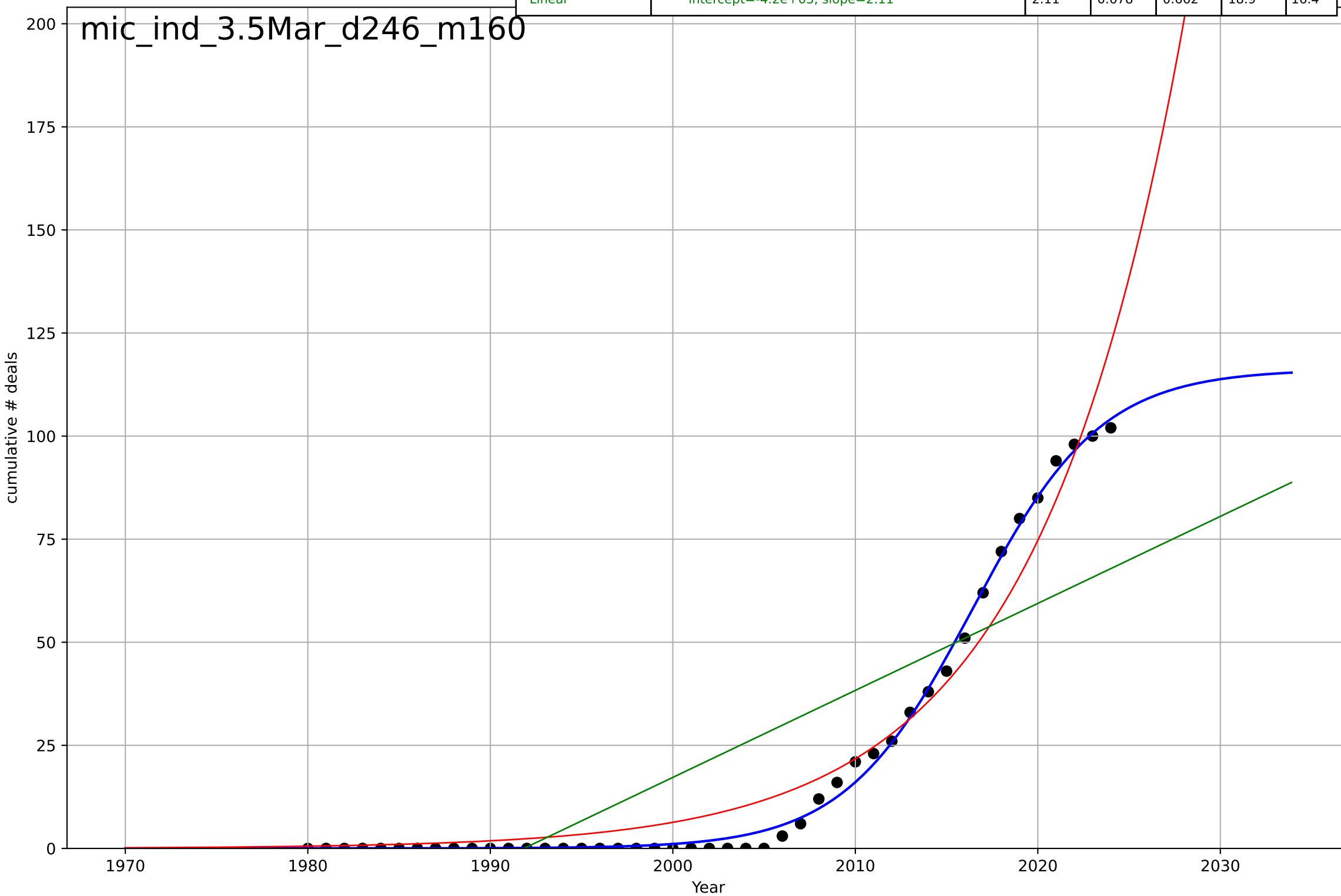


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1985, Dt=0.309, K=1.17$	14.2	0.0679	-0.0396	1.3	0.9
Exponential	$4.63 \cdot \exp(0.049 \cdot (x-2028))$	0.049	0.0893	0.0219	1.28	0.991
Linear	$\text{intercept}=-89.5, \text{slope}=0.0454$	0.0454	0.0857	0.018	1.28	0.979



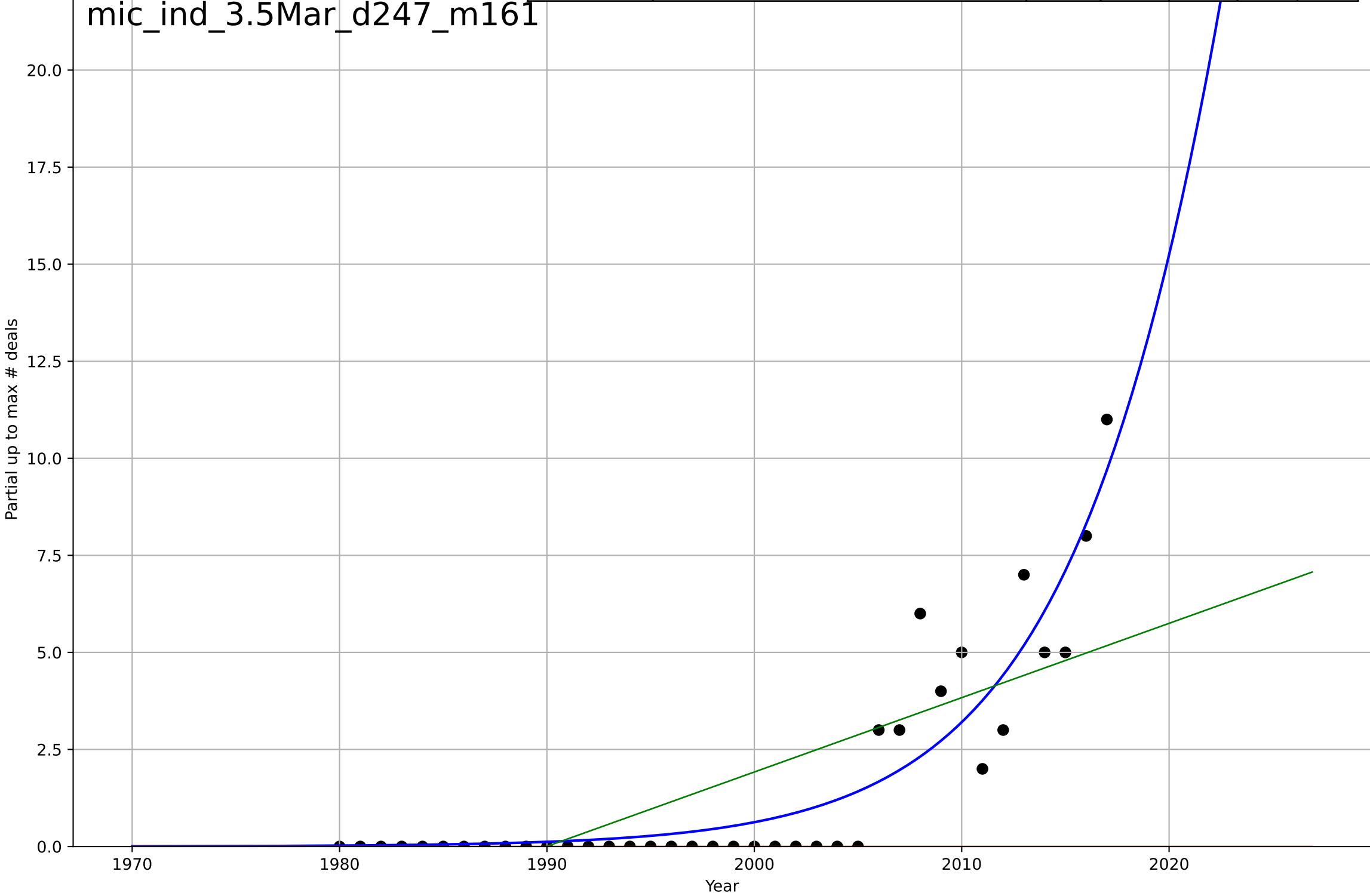
microfinance
India
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=15.4, K=116$	0.285	0.997	0.997	1.81	1.23
Exponential	$0.728 \cdot \exp(0.123 \cdot (x-1982))$	0.123	0.958	0.956	6.79	5.1
Linear	$\text{intercept}=-4.2e+03, \text{slope}=2.11$	2.11	0.678	0.662	18.9	16.4



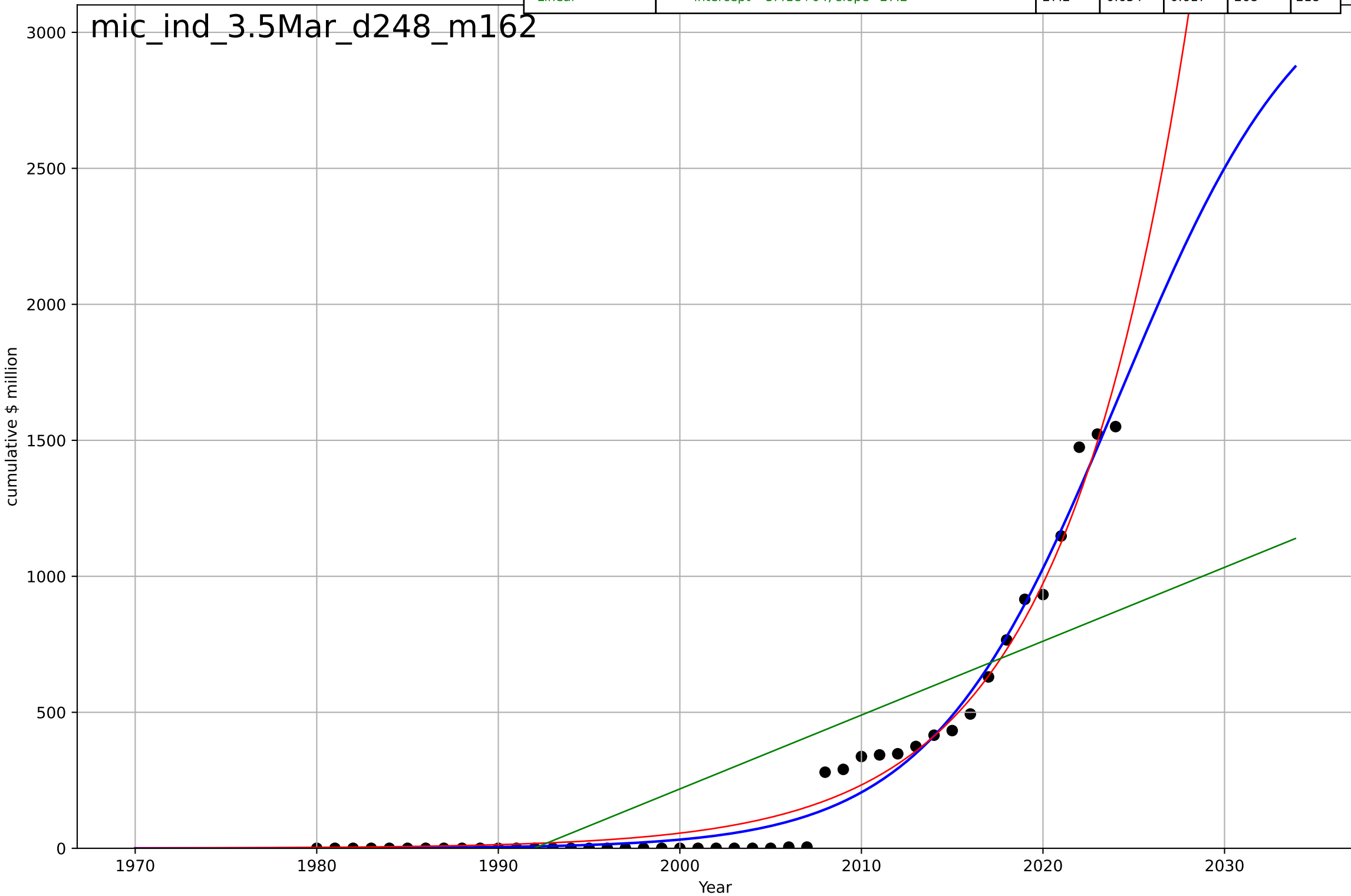
microfinance
India
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=26.6, K=140$	0.165	0.848	0.834	1.08	0.741
Exponential	$1.55e+03 \cdot \exp(0.0192 \cdot (x-157815))$	0.0192	-0.348	-0.425	3.21	1.63
Linear	$\text{intercept}=-381, \text{slope}=0.191$	0.191	0.576	0.552	1.8	1.4



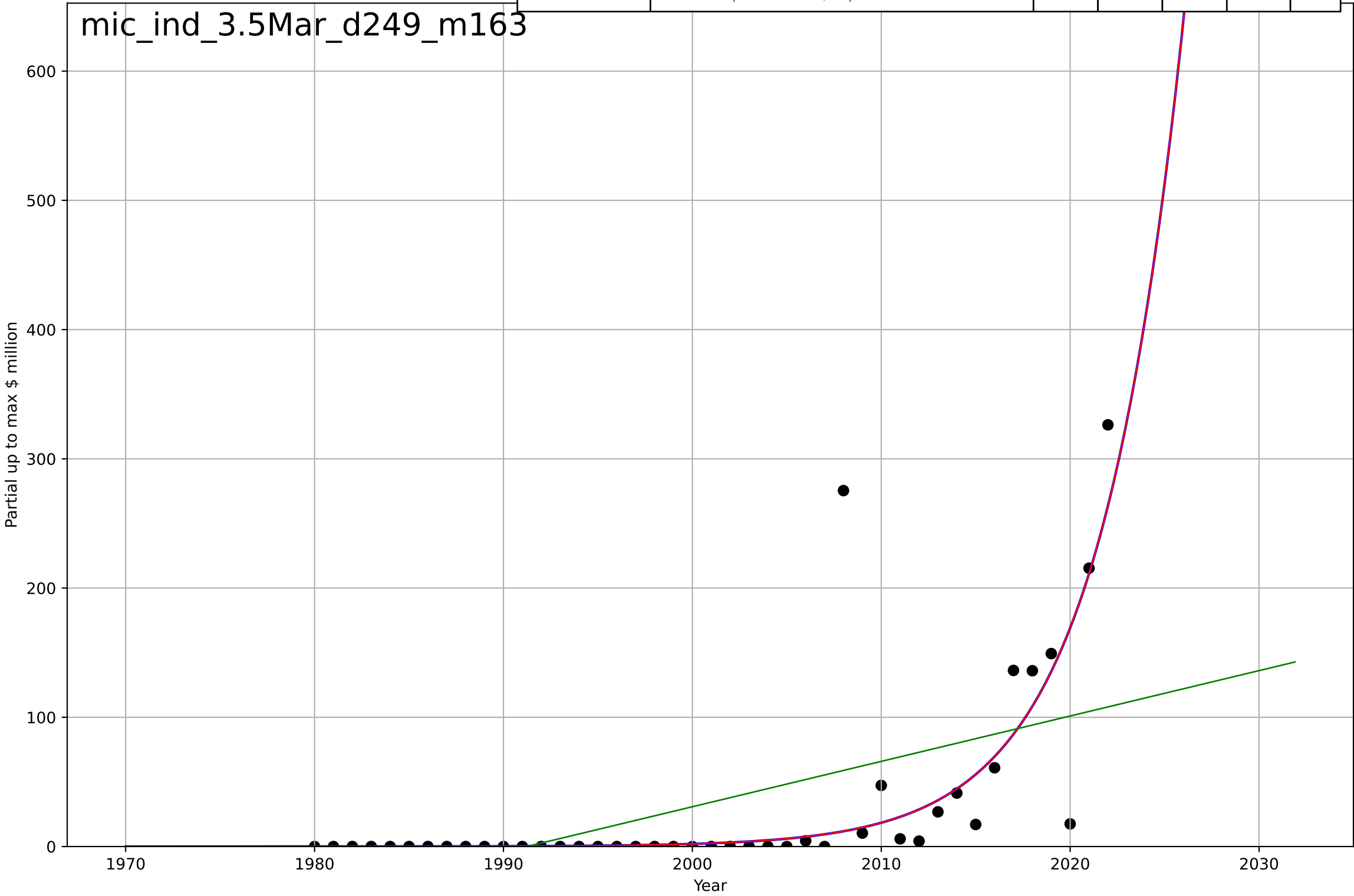
microfinance
India
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=22.9, K=3.32e+03$	0.192	0.982	0.98	59.8	41.2
Exponential	$0.00115*\exp(0.143*(x-1925))$	0.143	0.977	0.976	67.3	48.7
Linear	$\text{intercept}=-5.41e+04, \text{slope}=27.2$	27.2	0.634	0.617	268	218



microfinance
India
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

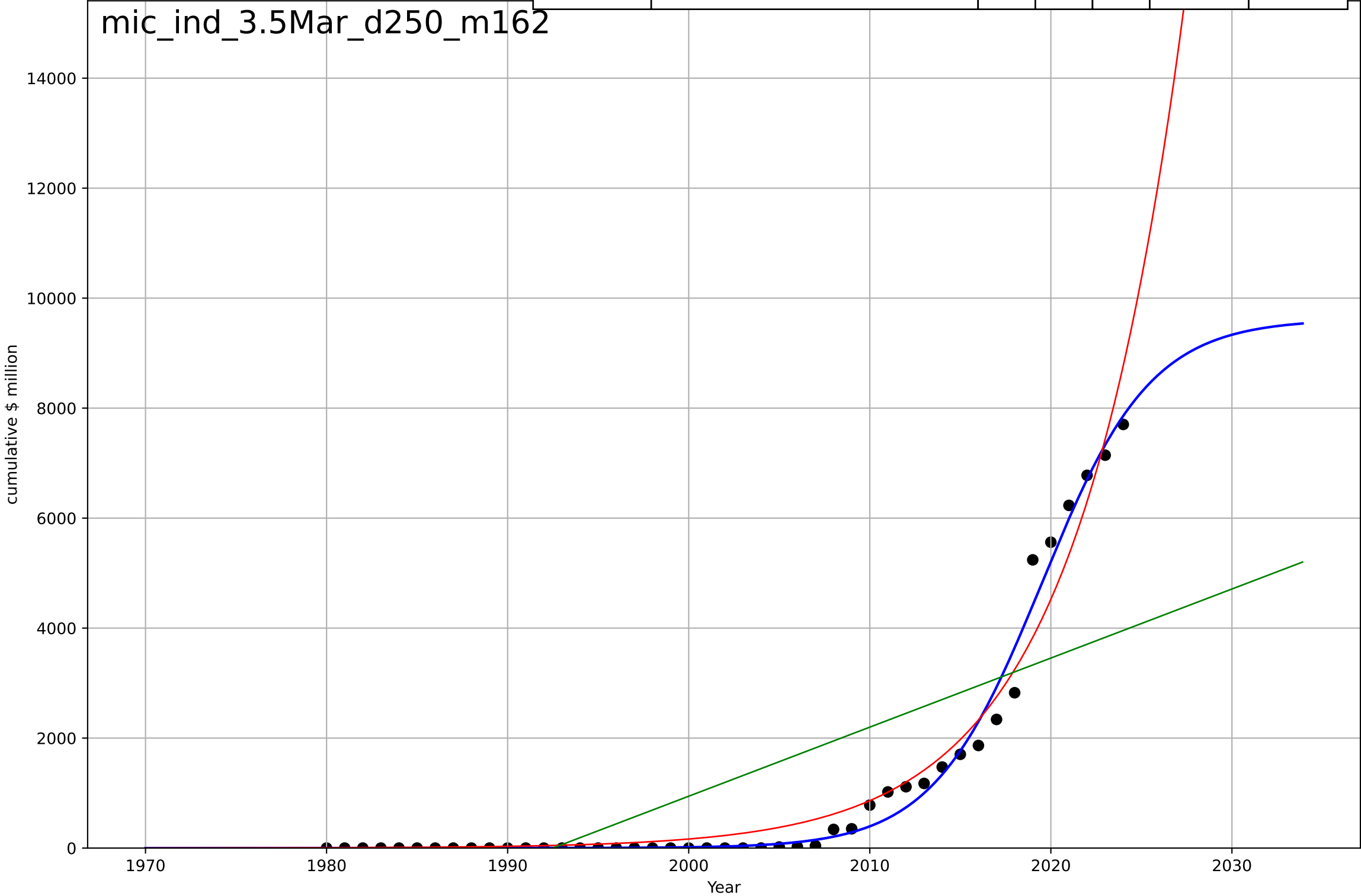
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2070, Dt=19.8, K=1.15e+07$	0.222	0.581	0.548	49	17.4
Exponential	$0.0196 \cdot \exp(0.222 \cdot (x-1979))$	0.222	0.581	0.56	49	17.5
Linear	$\text{intercept}=-6.99e+03, \text{slope}=3.51$	3.51	0.331	0.297	62	43.1



microfinance
India
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=13.2, K=9.62e+03$	0.332	0.987	0.986	247	132
Exponential	$2.54e-05 \cdot \exp(0.166 \cdot (x-1905))$	0.166	0.967	0.965	400	252
Linear	$\text{intercept}=-2.5e+05, \text{slope}=126$	126	0.555	0.533	1.46e+03	1.22e+03

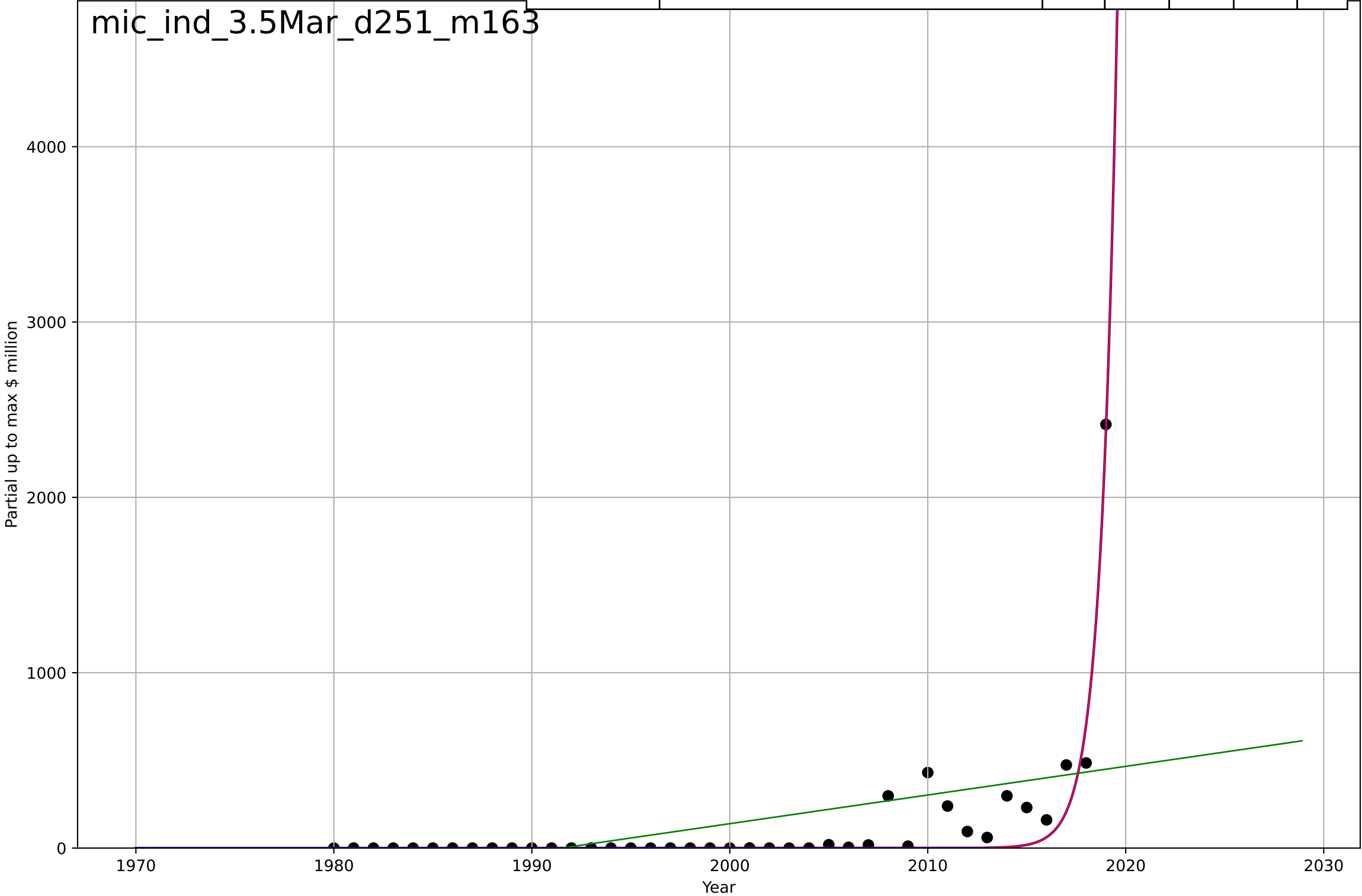
mic_ind_3.5Mar_d250_m162



microfinance
India
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

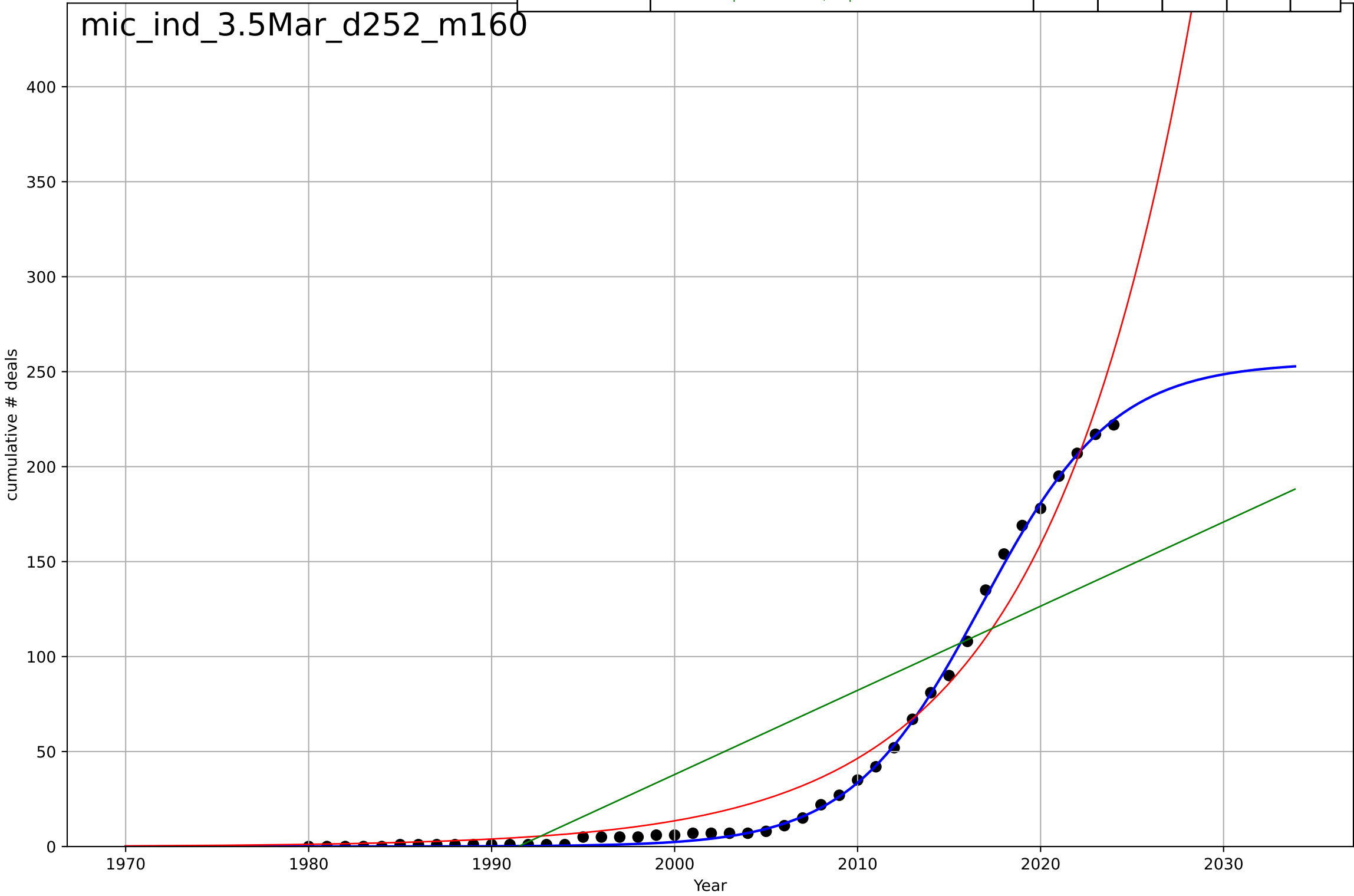
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=3.61, K=1.41e+08$	1.22	0.901	0.893	123	57.5
Exponential	$1.04e-13*\exp(1.22*(x-1988))$	1.22	0.901	0.896	123	57.5
Linear	$\text{intercept}=-3.26e+04, \text{slope}=16.3$	16.3	0.233	0.191	343	170

mic_ind_3.5Mar_d251_m163



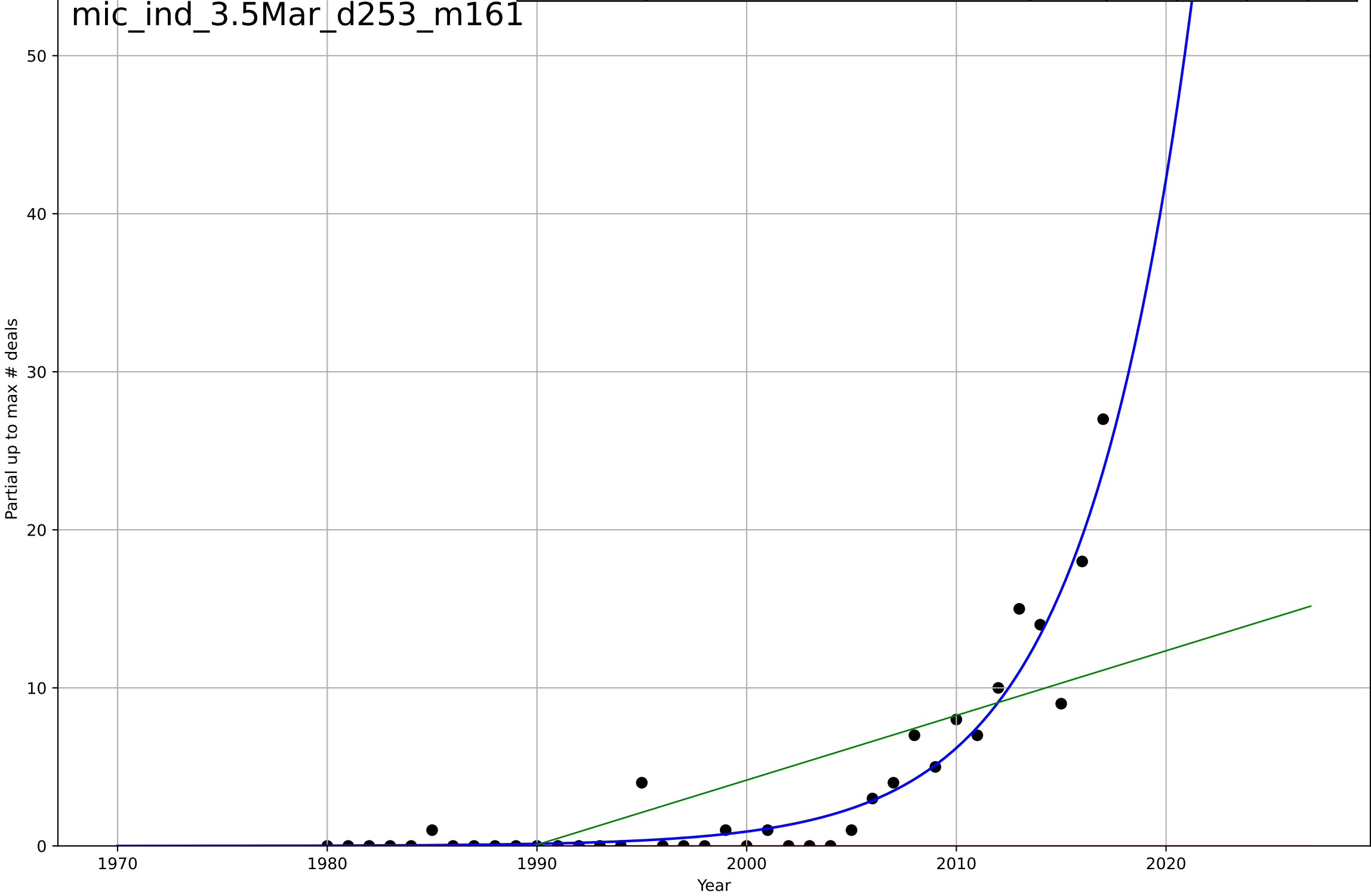
microfinance
India
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=15.8, K=255$	0.278	0.999	0.999	2.51	1.84
Exponential	$0.0881 * \exp(0.123 * (x - 1959))$	0.123	0.967	0.966	12.6	9.19
Linear	$\text{intercept}=-8.82e+03, \text{slope}=4.43$	4.43	0.679	0.664	39.6	34.2



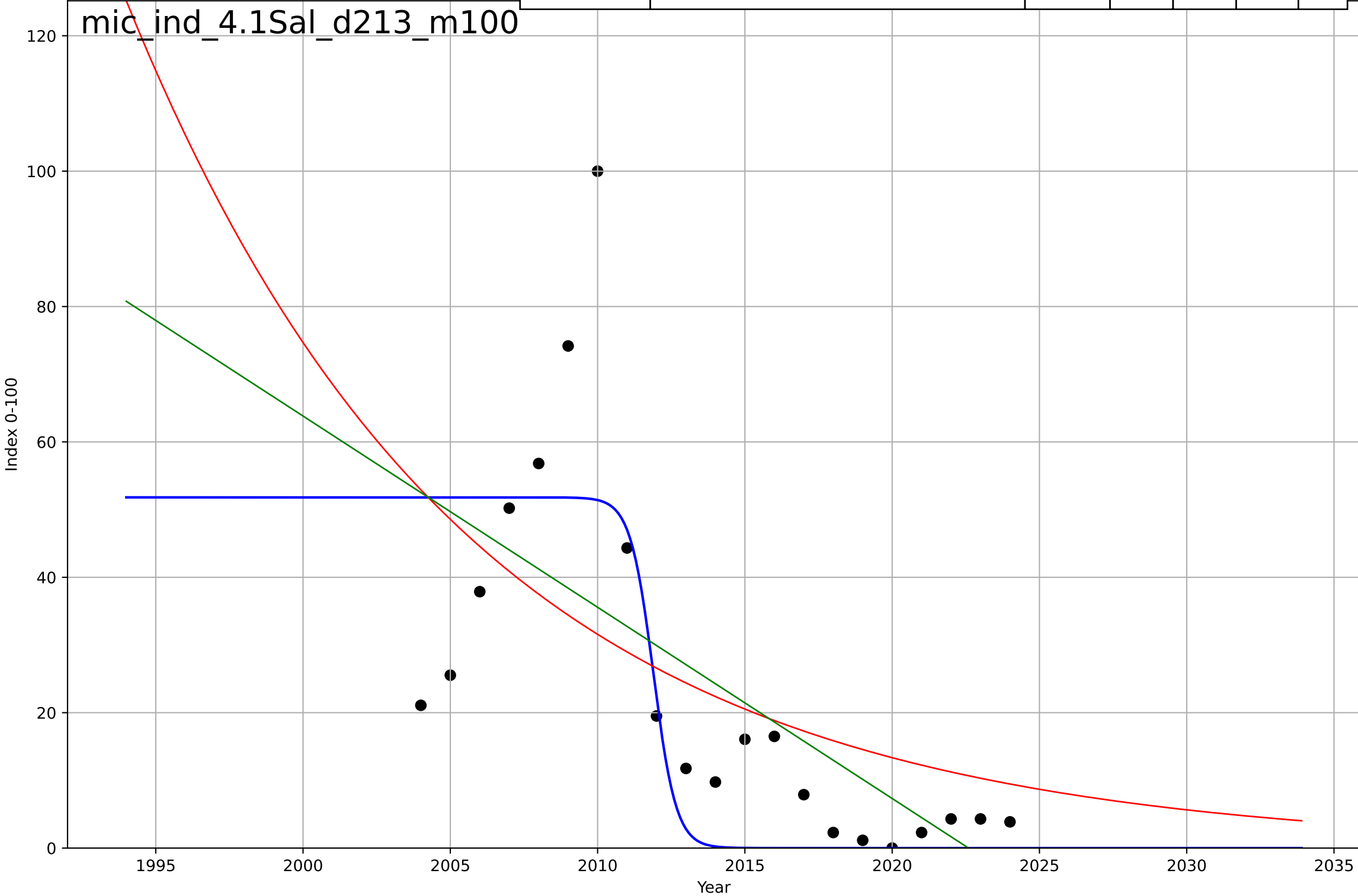
microfinance
India
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2070, Dt=22.9, K=6.02e+05$	0.192	0.915	0.908	1.77	1.02
Exponential	$1.55e+03 \cdot \exp(0.0399 \cdot (x-158227))$	0.0399	-0.341	-0.417	7.05	3.55
Linear	intercept=-814, slope=0.409	0.409	0.543	0.517	4.11	3.07



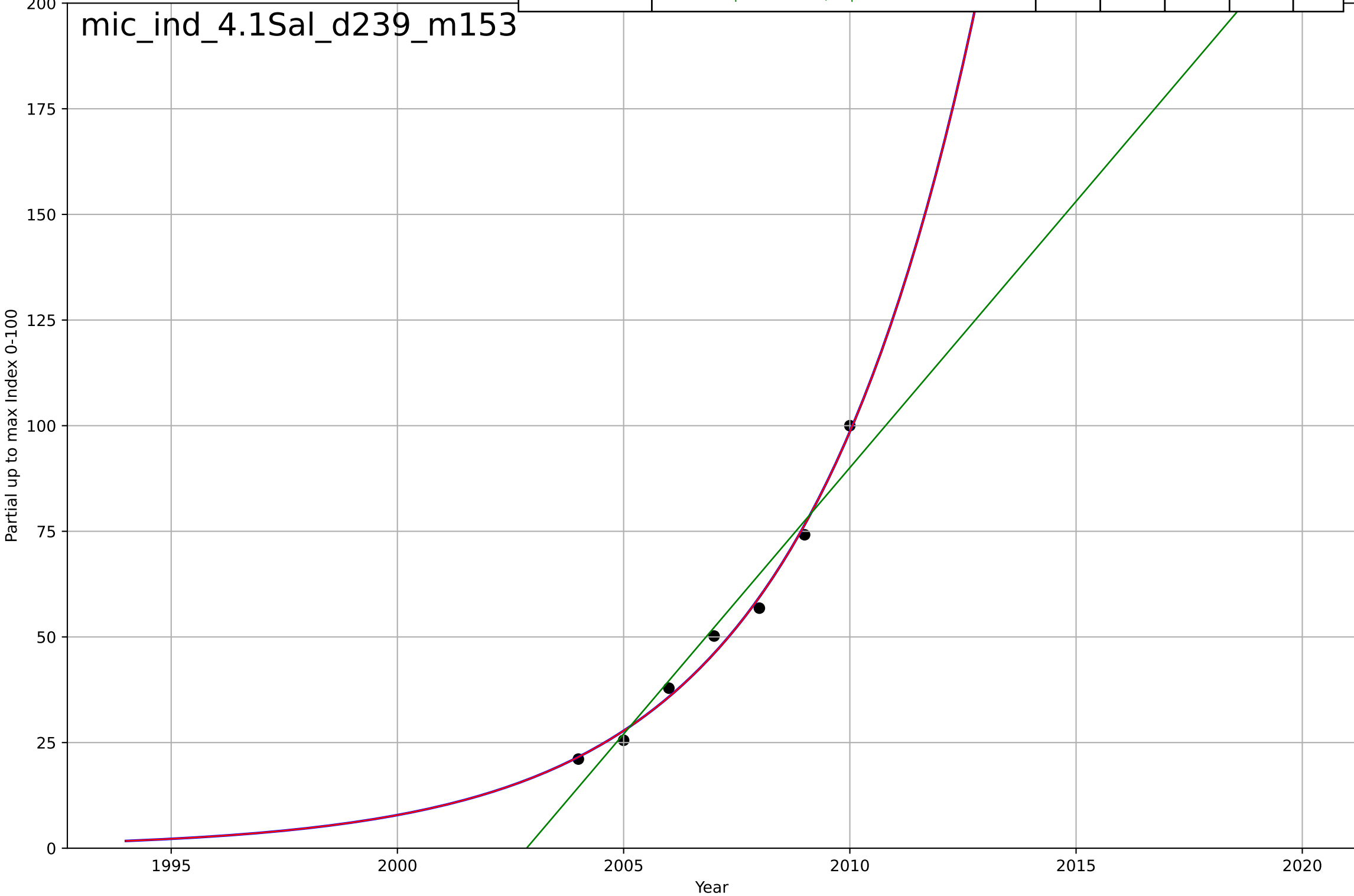
microfinance
India
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=-1.71, K=51.8$	-2.57	0.62	0.553	16.3	11
Exponential	$44.3 \cdot \exp(-0.0861 \cdot (x-2006))$	-0.0861	0.332	0.258	21.6	15.8
Linear	$\text{intercept}=5.71e+03, \text{slope}=-2.82$	-2.82	0.42	0.355	20.1	14.2



microfinance
India
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

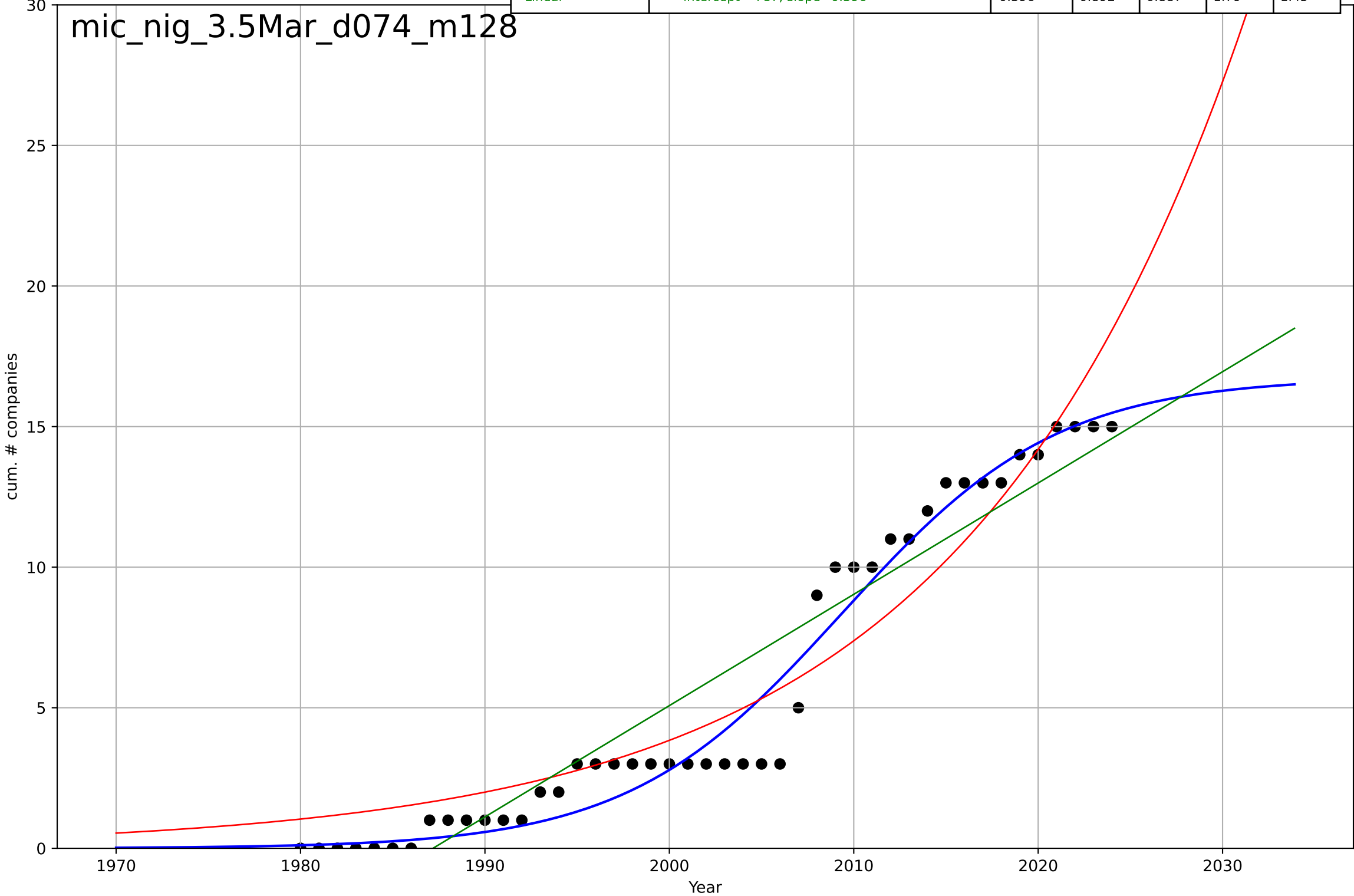
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2052, D_t=17.4, K=4.36e+06$	0.253	0.991	0.983	2.41	2.18
Exponential	$0.00444 \cdot \exp(0.253 \cdot (x-1970))$	0.253	0.991	0.987	2.41	2.18
Linear	$\text{intercept}=-2.52e+04, \text{slope}=12.6$	12.6	0.951	0.927	5.71	4.74



microfinance
Nigeria
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, D_t=25.6, K=16.7$	0.172	0.967	0.964	0.992	0.733
Exponential	$9.41 \cdot \exp(0.0653 \cdot (x-2014))$	0.0653	0.911	0.906	1.63	1.38
Linear	$\text{intercept}=-787, \text{slope}=0.396$	0.396	0.892	0.887	1.79	1.45

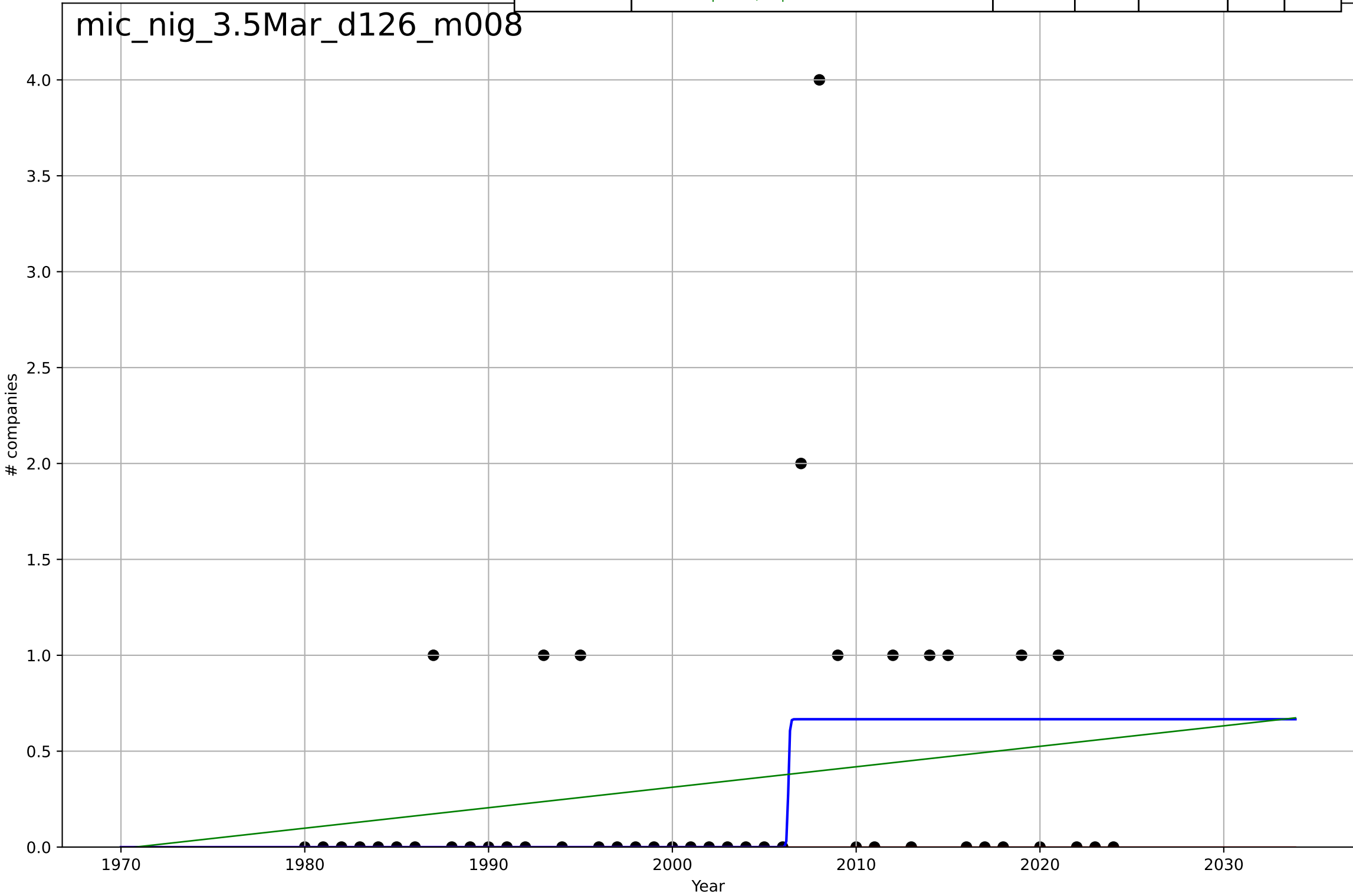
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Nigeria
3.5 Market Formation
NewStartups
companies

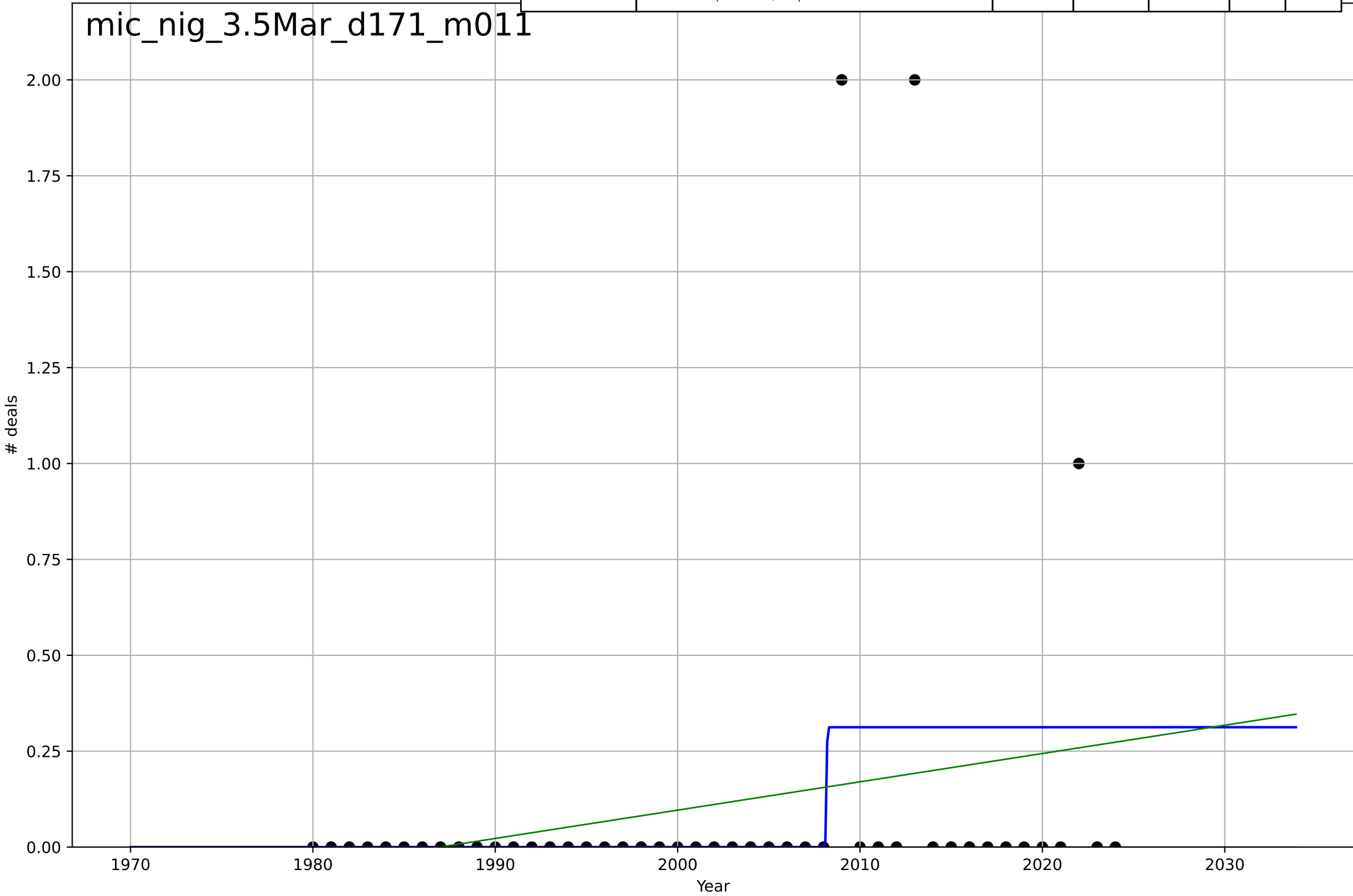
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2006, Dt=0.165, K=0.667$	26.6	0.125	0.061	0.683	0.363
Exponential	$1.55e+03 \cdot \exp(0.00197 \cdot (x-157466))$	0.00197	-0.208	-0.266	0.803	0.333
Linear	$\text{intercept}=-21, \text{slope}=0.0107$	0.0107	0.036	-0.00989	0.717	0.476

mic_nig_3.5Mar_d126_m008



microfinance
Nigeria
3.5 Market Formation
PrivateEquityDeals
deals

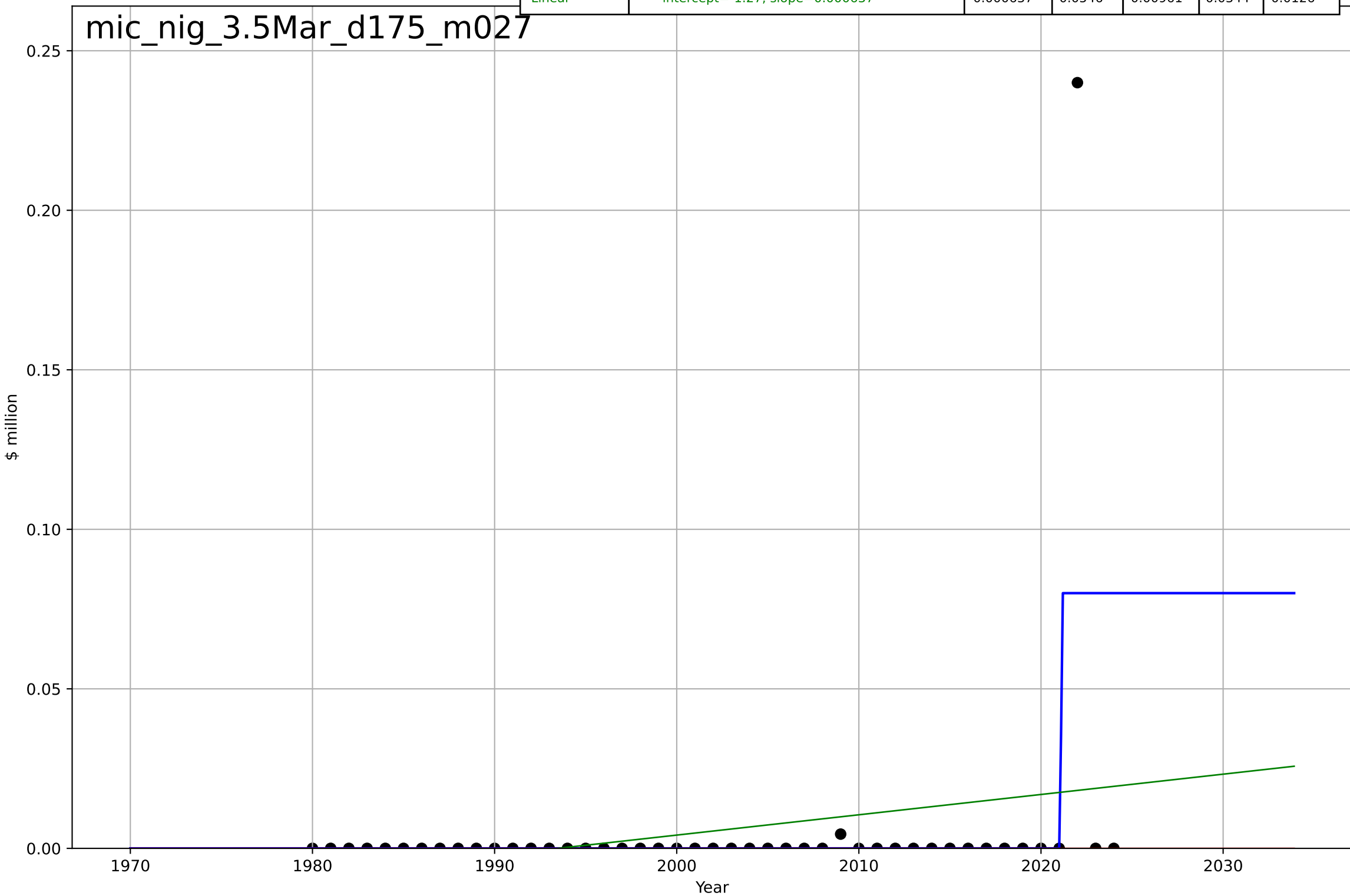
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, D_t=0.092, K=0.312$	47.8	0.119	0.0548	0.407	0.181
Exponential	$1.55e+03 \cdot \exp(0.00169 \cdot (x-157469))$	0.00169	-0.0658	-0.117	0.447	0.111
Linear	intercept=-14.7, slope=0.00738	0.00738	0.0489	0.00364	0.422	0.204



microfinance
Nigeria
3.5 Market Formation
PrivateEquityInvestment
\$ million

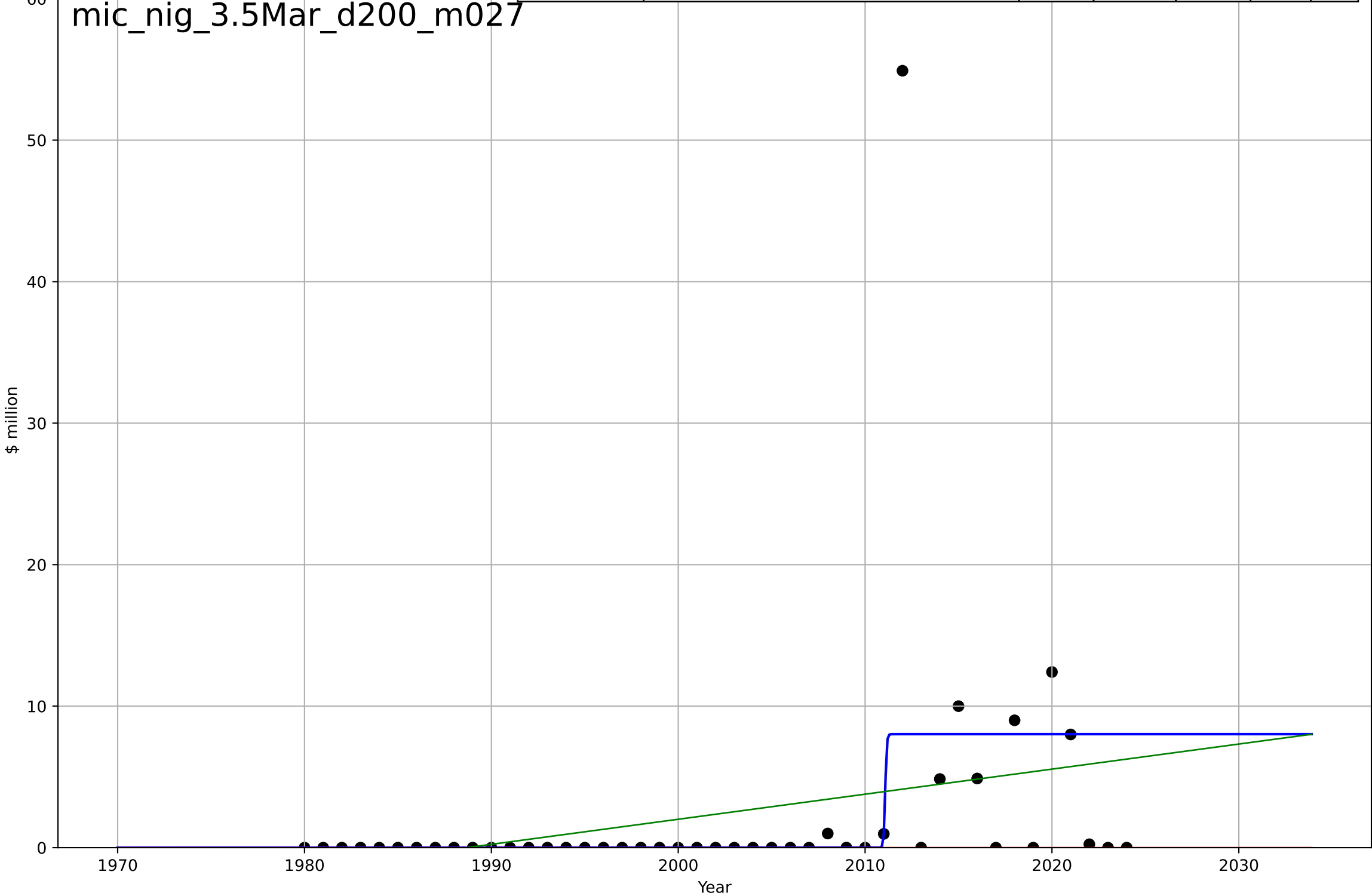
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=0.0479, K=0.08$	91.8	0.317	0.268	0.0292	0.00721
Exponential	$1.56e+03 \cdot \exp(0.00106 \cdot (x-157458))$	0.00106	-0.0236	-0.0723	0.0358	0.00543
Linear	intercept=-1.27, slope=0.000637	0.000637	0.0546	0.00961	0.0344	0.0126

mic_nig_3.5Mar_d175_m027



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Nigeria
3.5 Market Formation
TotalFundraisingAmount
\$ million

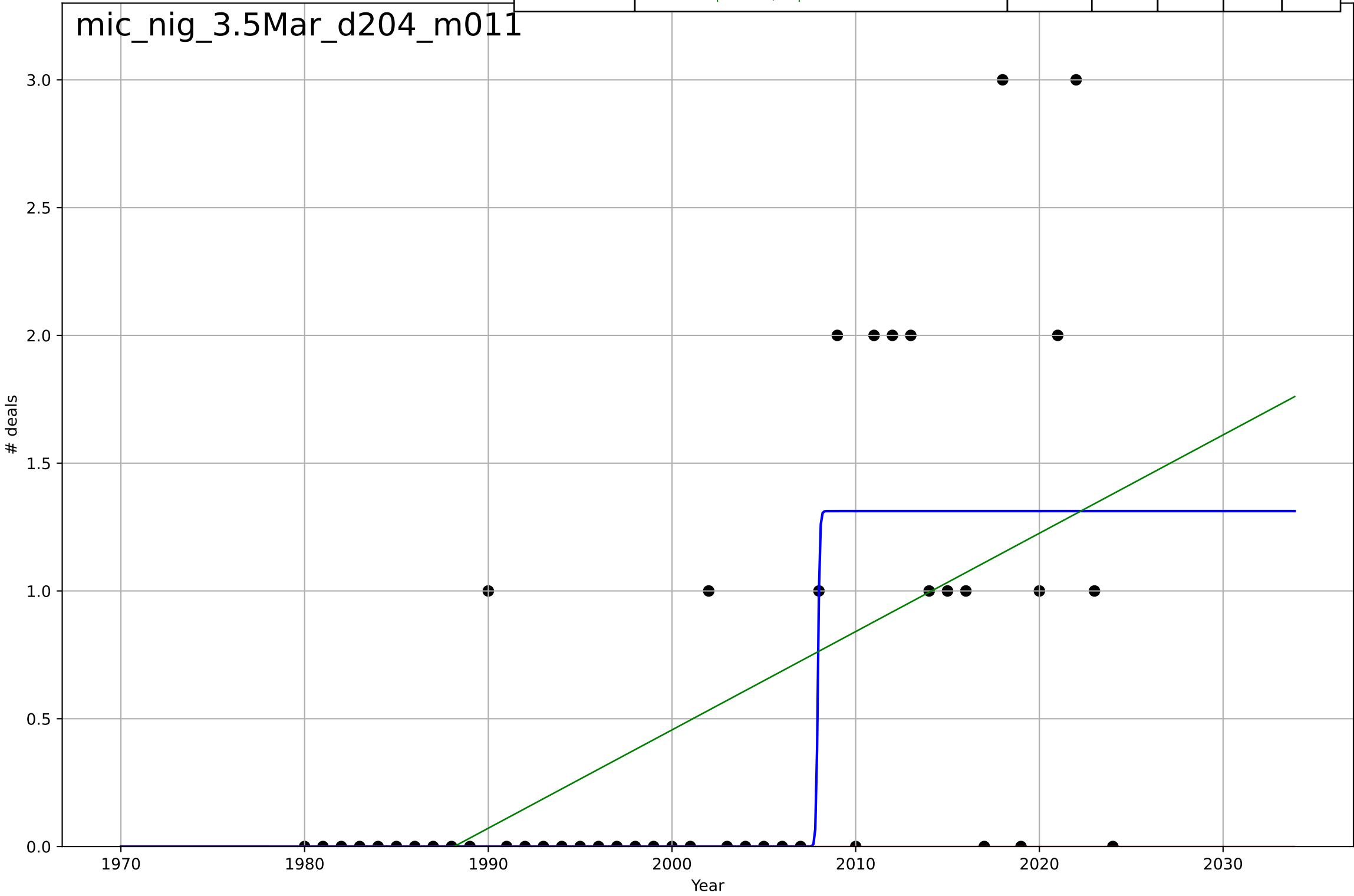
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=0.173, K=8.02$	25.4	0.183	0.123	7.64	2.43
Exponential	$1.55e+03 \cdot \exp(0.0176 \cdot (x-157777))$	0.0176	-0.0781	-0.129	8.77	2.36
Linear	$\text{intercept}=-352, \text{slope}=0.177$	0.177	0.0742	0.0301	8.13	3.42



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Nigeria
3.5 Market Formation
TotalFundraisingDeals
deals

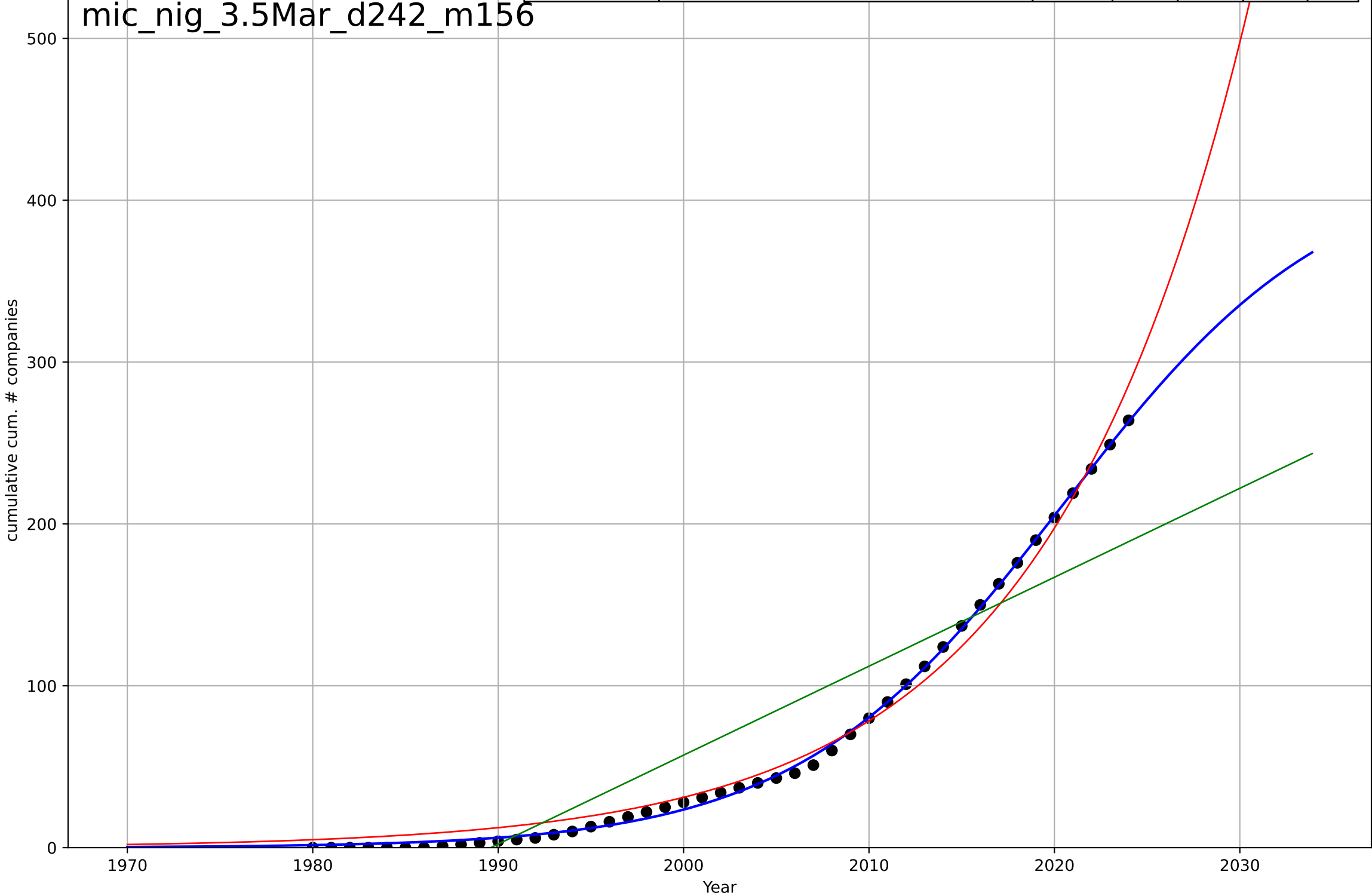
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=0.216, K=1.31$	20.3	0.475	0.436	0.622	0.347
Exponential	$1.55e+03 \cdot \exp(0.00461 \cdot (x-157525))$	0.00461	-0.386	-0.452	1.01	0.533
Linear	intercept=-76.5, slope=0.0385	0.0385	0.338	0.307	0.699	0.524

mic_nig_3.5Mar_d204_m011



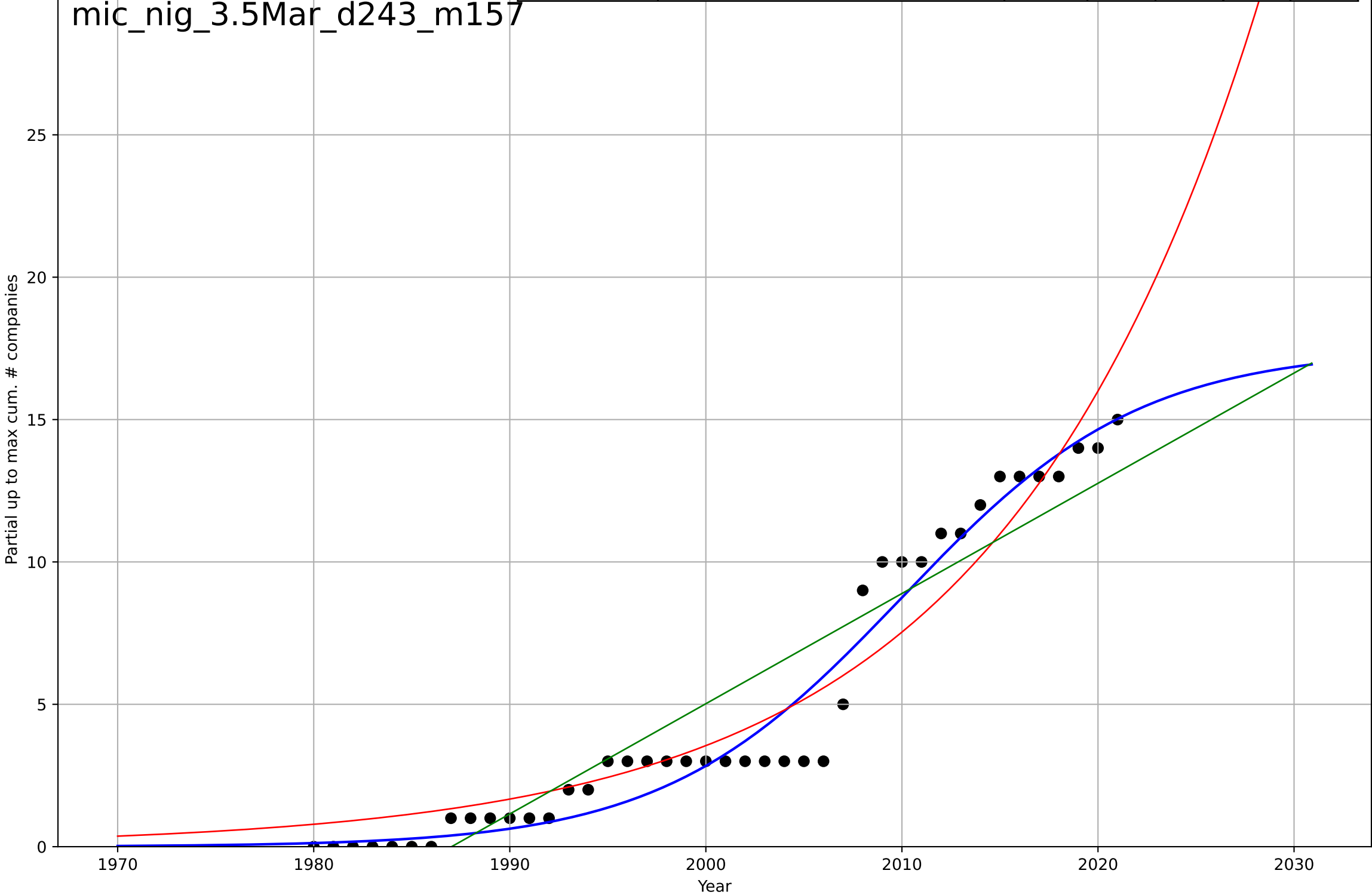
microfinance
Nigeria
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=31.8, K=425$	0.138	0.999	0.999	2.48	2.06
Exponential	$0.035 \cdot \exp(0.0924 \cdot (x-1927))$	0.0924	0.989	0.989	8.1	7.19
Linear	$\text{intercept}=-1.09e+04, \text{slope}=5.5$	5.5	0.826	0.817	32.8	28.1



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Nigeria
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

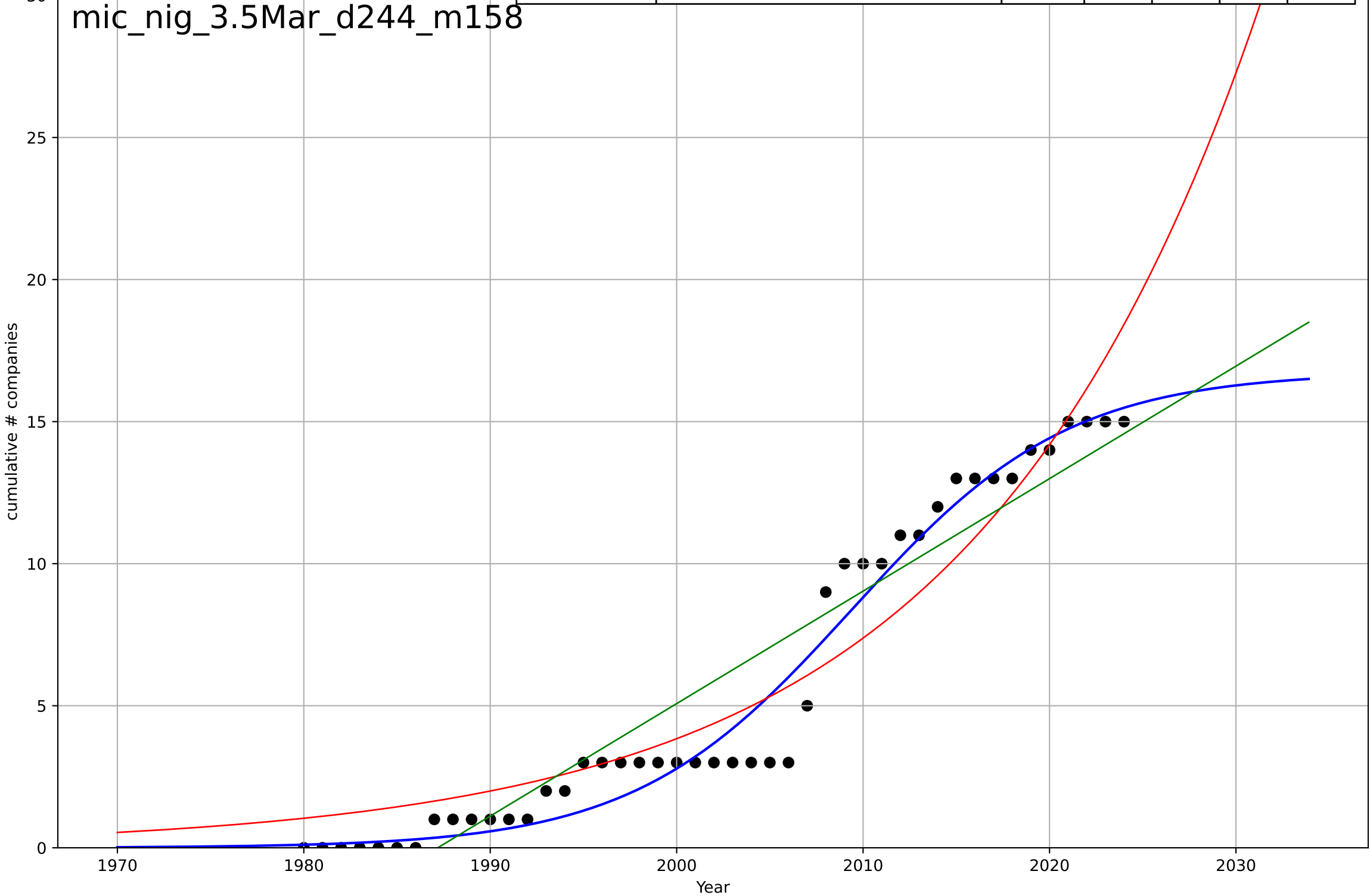
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=26.7, K=17.5$	0.164	0.959	0.956	1.02	0.769
Exponential	$7.5*\exp(0.0753*(x-2010))$	0.0753	0.923	0.919	1.4	1.16
Linear	$\text{intercept}=-769, \text{slope}=0.387$	0.387	0.868	0.861	1.83	1.52



microfinance
Nigeria
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=25.6, K=16.7$	0.172	0.967	0.964	0.992	0.733
Exponential	$9.41 \cdot \exp(0.0653 \cdot (x-2014))$	0.0653	0.911	0.906	1.63	1.38
Linear	$\text{intercept}=-787, \text{slope}=0.396$	0.396	0.892	0.887	1.79	1.45

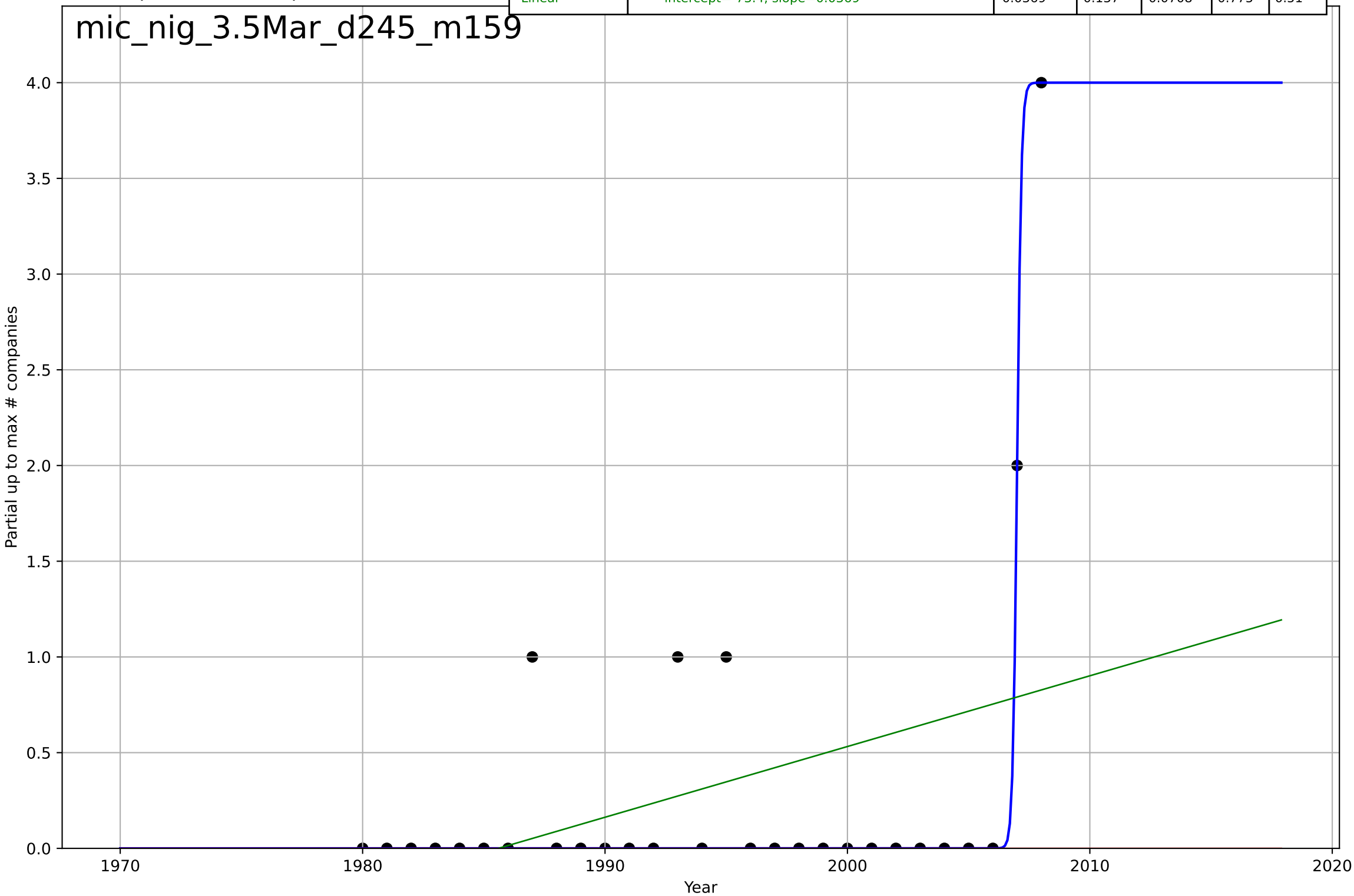
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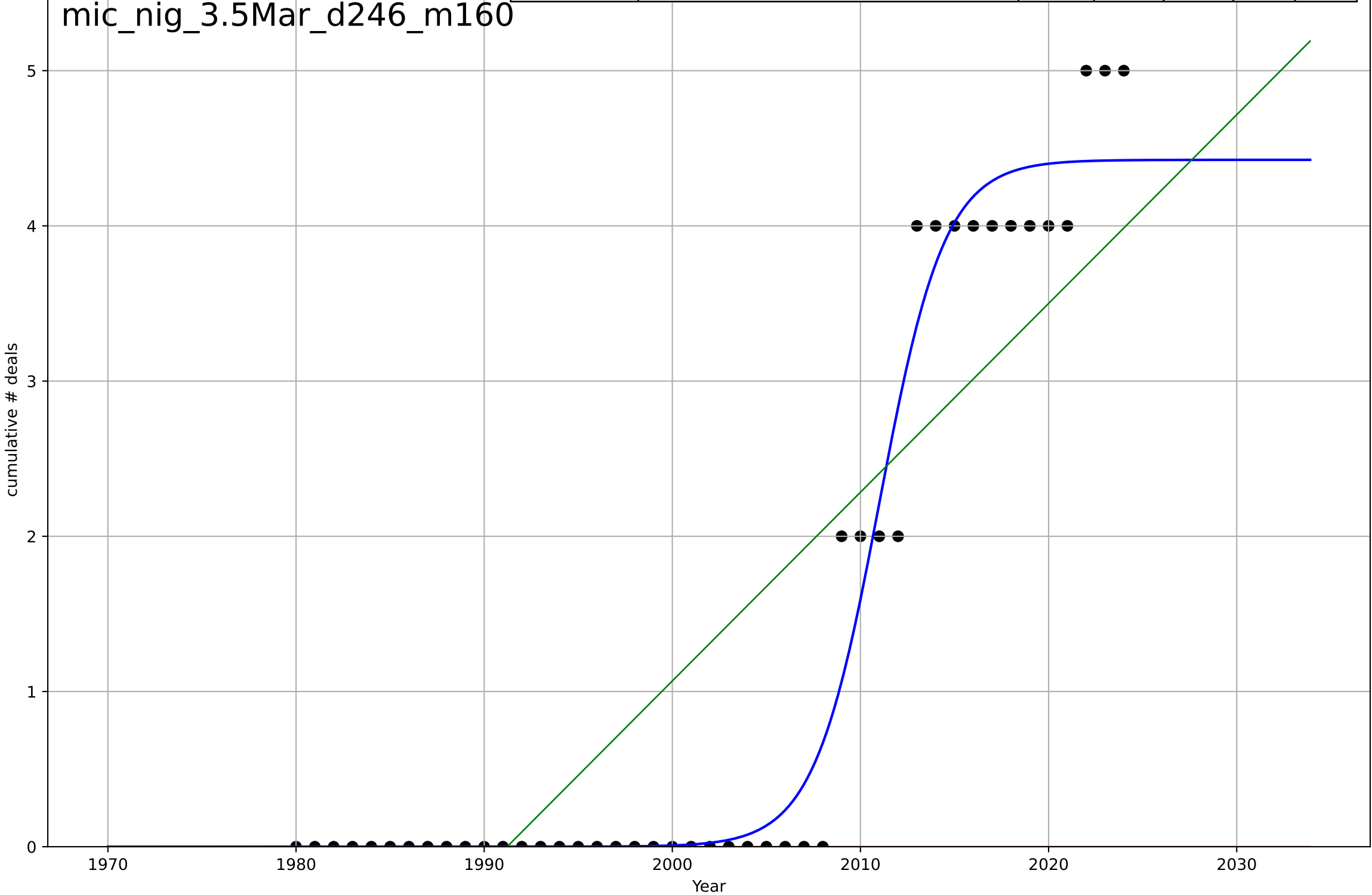
microfinance
Nigeria
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=0.389, K=4$	11.3	0.852	0.834	0.322	0.103
Exponential	$1.55e+03 \cdot \exp(0.00453 \cdot (x-157505))$	0.00453	-0.138	-0.226	0.891	0.31
Linear	intercept=-73.4, slope=0.0369	0.0369	0.137	0.0708	0.775	0.51

mic_nig_3.5Mar_d245_m159



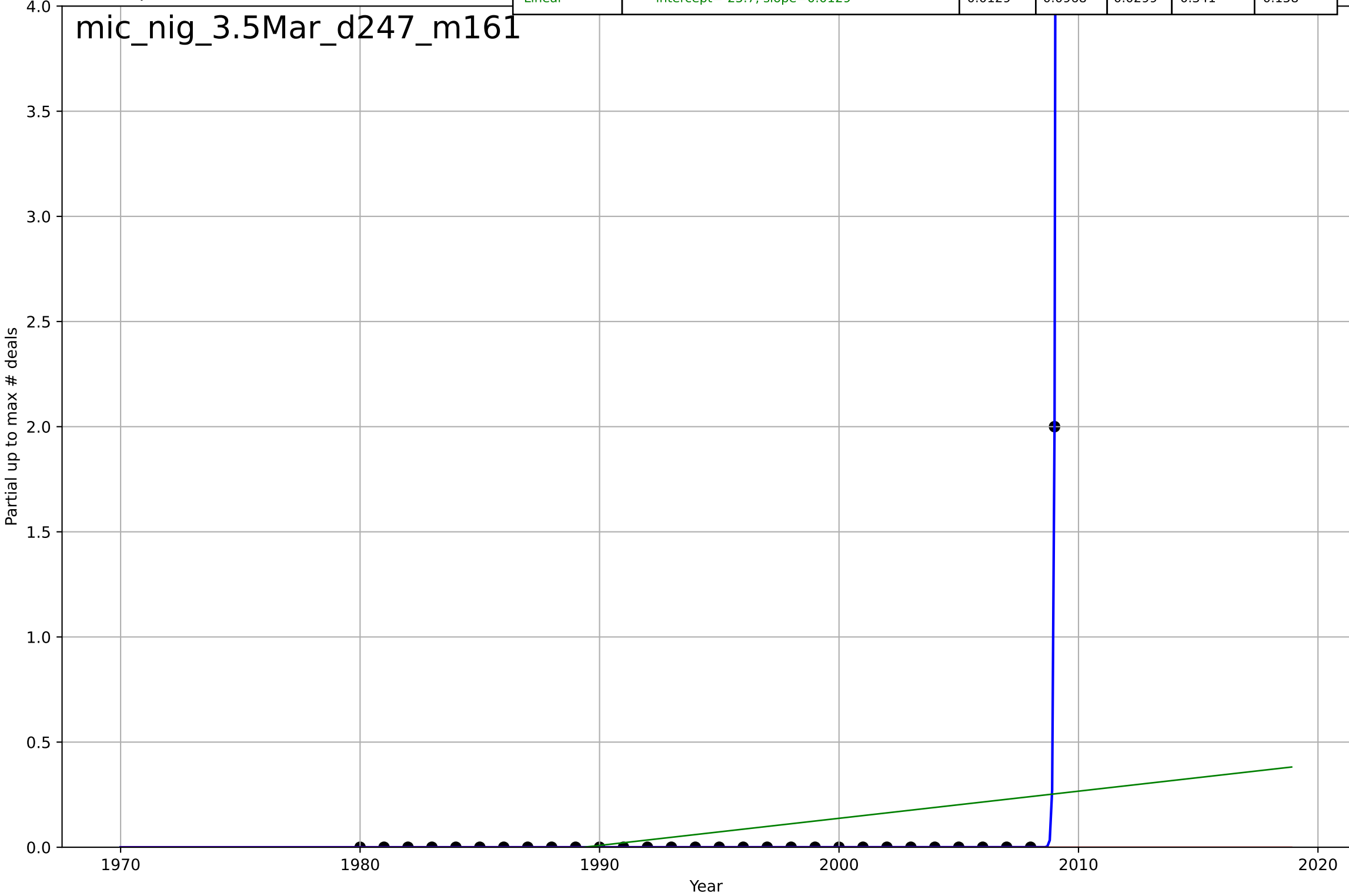
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=7.64, K=4.43$	0.575	0.97	0.968	0.322	0.193
Exponential	$1.55e+03 \cdot \exp(0.0125 \cdot (x-157694))$	0.0125	-0.491	-0.562	2.29	1.31
Linear	intercept=-242, slope=0.122	0.122	0.712	0.698	1	0.868



microfinance
Nigeria
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=0.208, K=15.7$	21.1	1	1	1.95e-08	3.61e-09
Exponential	$1.55e+03 \cdot \exp(0.00224 \cdot (x-157467))$	0.00224	-0.0345	-0.111	0.365	0.0667
Linear	intercept=-25.7, slope=0.0129	0.0129	0.0968	0.0299	0.341	0.158

mic_nig_3.5Mar_d247_m161



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Nigeria
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

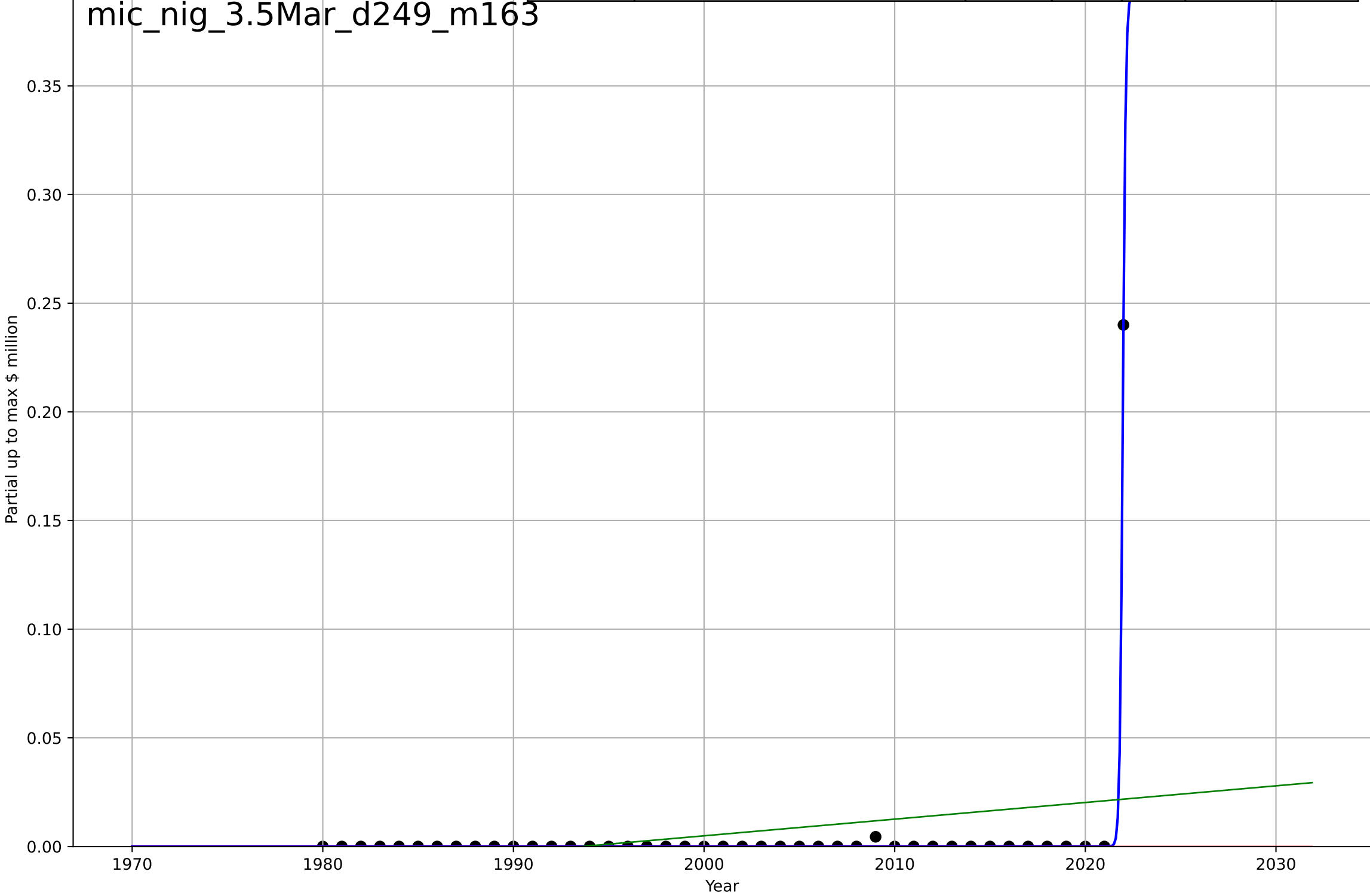
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.283, K=0.244$	15.5	0.999	0.998	0.00231	0.00119
Exponential	$3.62*\exp(0.421*(x-2030))$	0.421	0.824	0.815	0.0255	0.0096
Linear	$\text{intercept}=-4.24, \text{slope}=0.00213$	0.00213	0.208	0.17	0.054	0.0339

mic_nig_3.5Mar_d248_m162



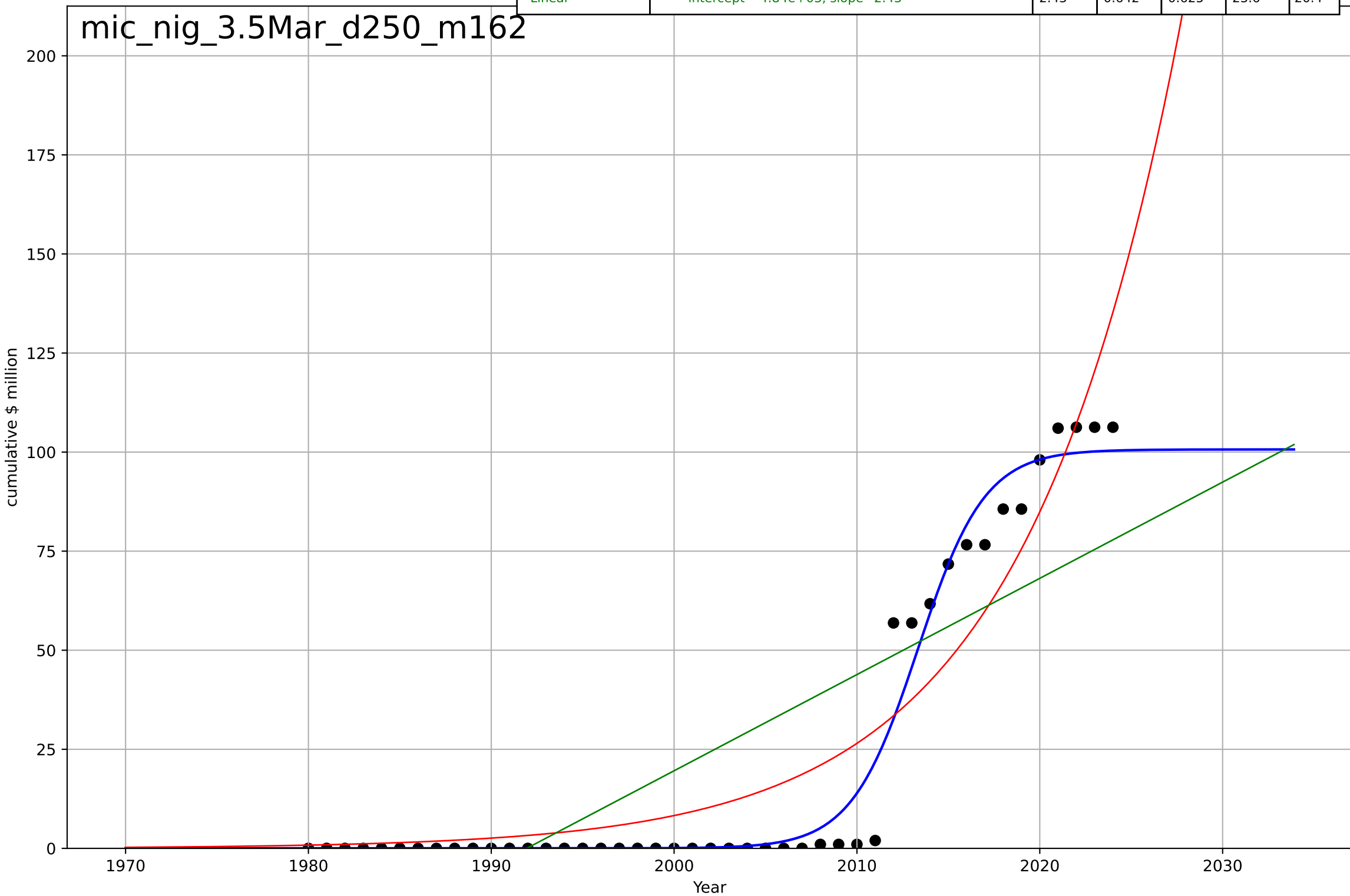
microfinance
Nigeria
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.347, K=0.393$	12.7	1	1	0.000682	0.000104
Exponential	$1.56e+03*\exp(0.00107*(x-157456))$	0.00107	-0.0247	-0.076	0.0366	0.00569
Linear	$\text{intercept}=-1.53, \text{slope}=0.000766$	0.000766	0.0692	0.0226	0.0349	0.0137



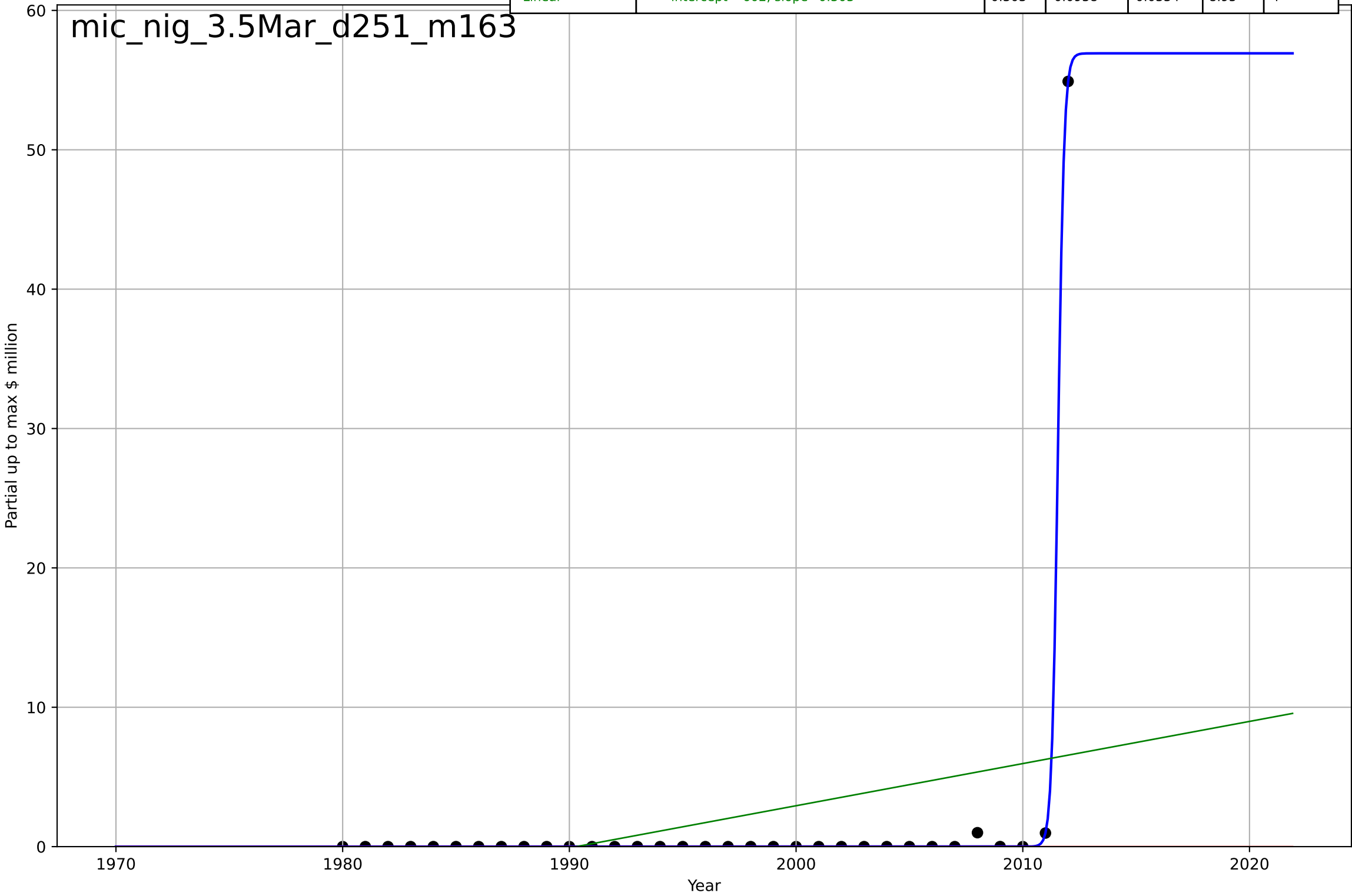
microfinance
Nigeria
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=8.02, K=101$	0.548	0.973	0.971	6.46	3.35
Exponential	$0.614 \cdot \exp(0.116 \cdot (x-1978))$	0.116	0.878	0.872	13.7	10.7
Linear	$\text{intercept}=-4.84e+03, \text{slope}=2.43$	2.43	0.642	0.625	23.6	20.4



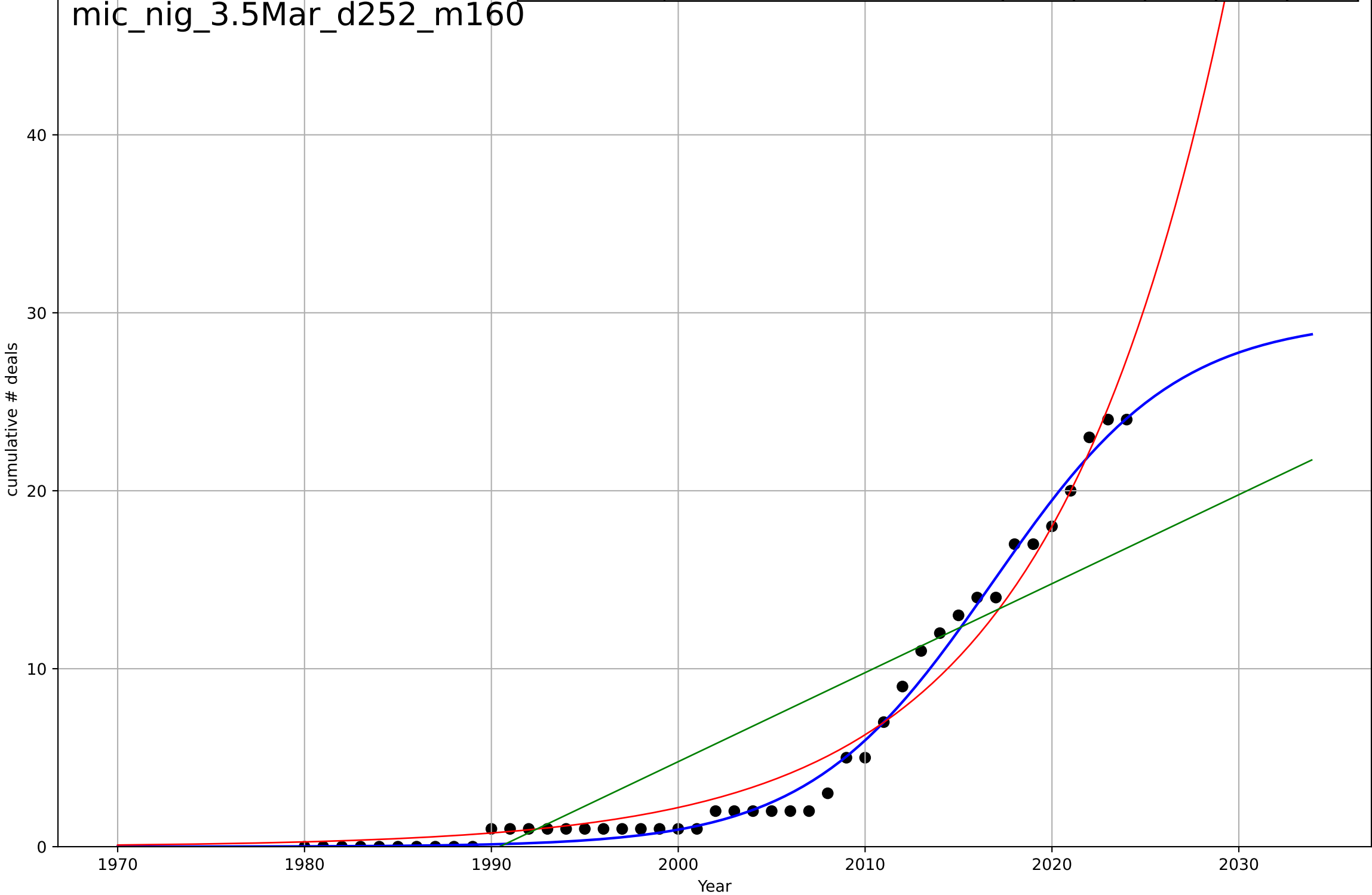
microfinance
Nigeria
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=0.597, K=56.9$	7.36	1	1	0.174	0.0305
Exponential	$1.55e+03 \cdot \exp(0.03 \cdot (x-158032))$	0.03	-0.0336	-0.103	9.56	1.72
Linear	$\text{intercept}=-602, \text{slope}=0.303$	0.303	0.0938	0.0334	8.95	4



microfinance
Nigeria
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

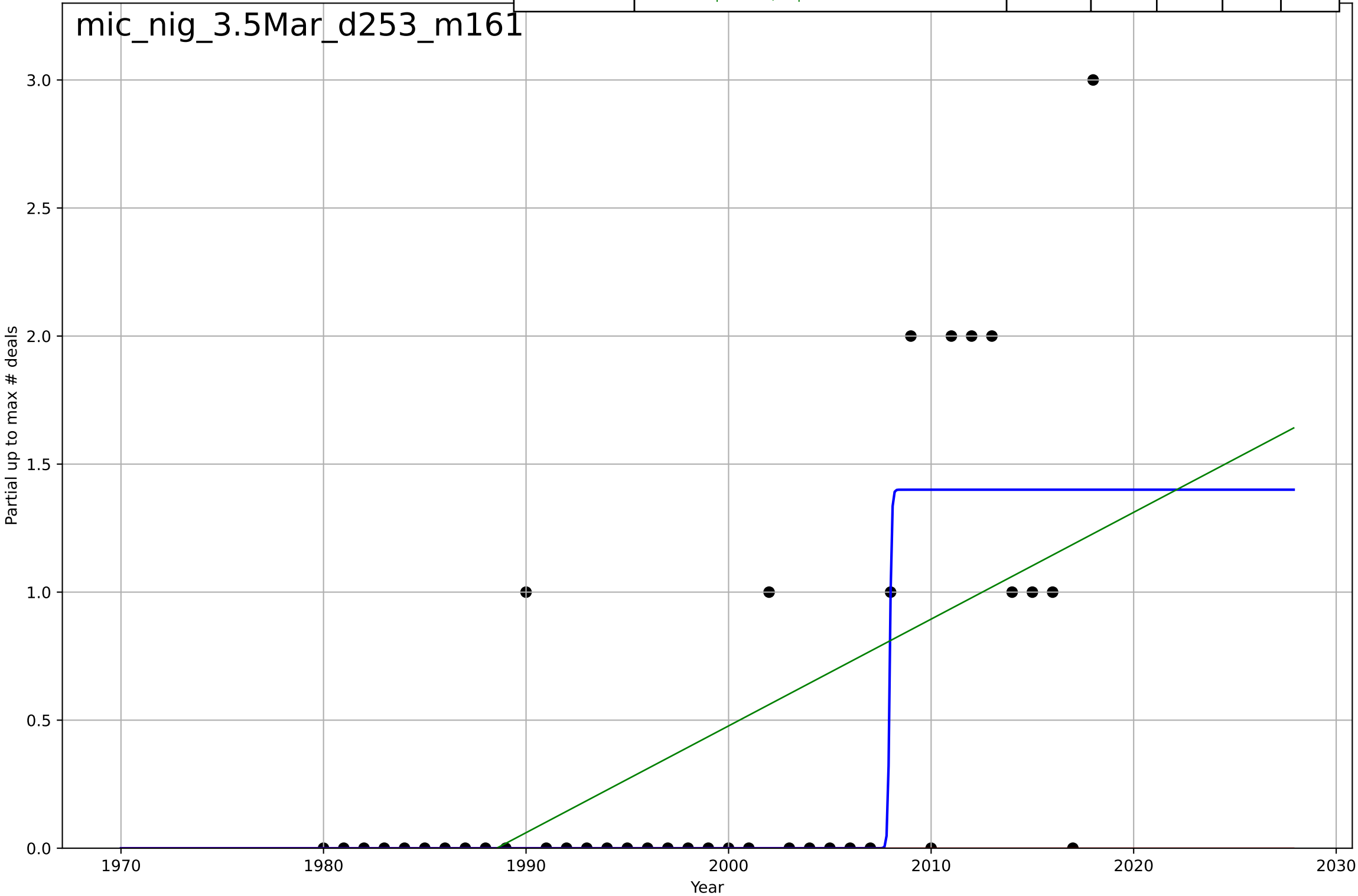
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=21.7, K=29.7$	0.202	0.99	0.99	0.733	0.557
Exponential	$10.3 \cdot \exp(0.105 \cdot (x-2015))$	0.105	0.97	0.969	1.29	0.979
Linear	$\text{intercept}=-995, \text{slope}=0.5$	0.5	0.749	0.738	3.75	3.15



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Nigeria
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

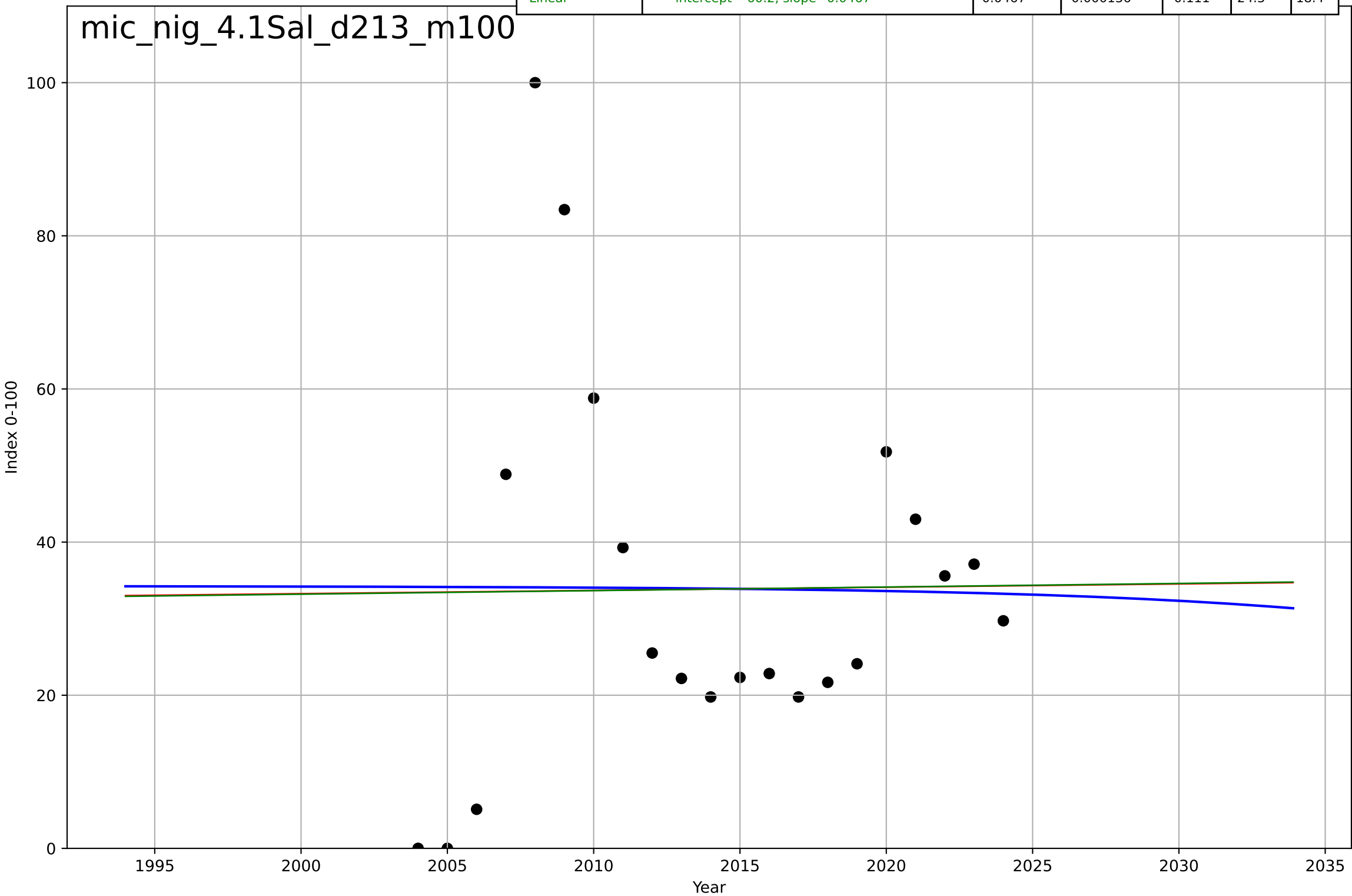
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, D_t=0.207, K=1.4$	21.2	0.559	0.521	0.516	0.256
Exponential	$1.55e+03 \cdot \exp(0.00495 \cdot (x-157527))$	0.00495	-0.314	-0.387	0.892	0.436
Linear	intercept=-82.9, slope=0.0417	0.0417	0.364	0.329	0.62	0.475

mic_nig_3.5Mar_d253_m161



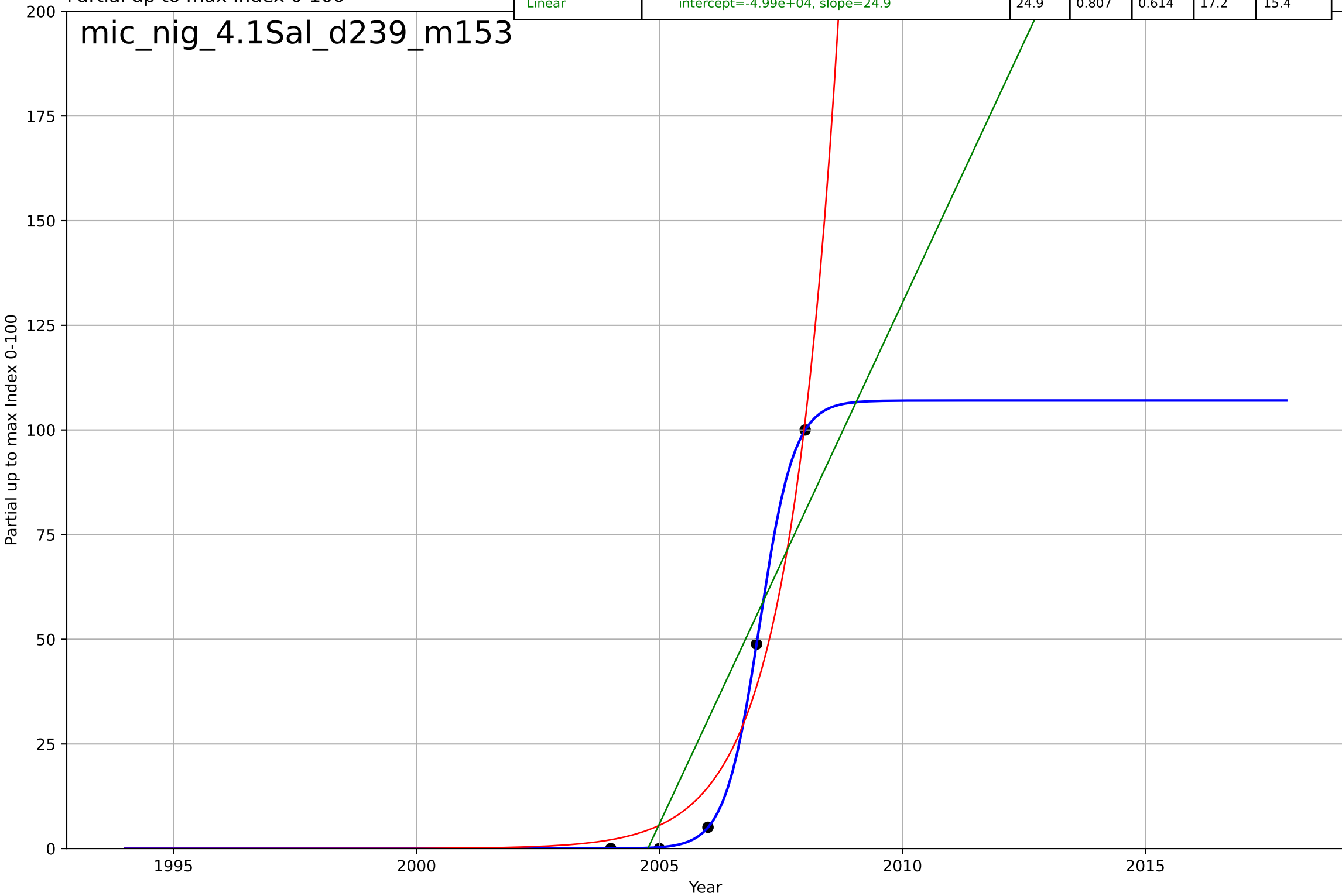
microfinance
Nigeria
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2055, D_t=-38.9, K=34.3$	-0.113	0.000115	-0.176	24.3	18.4
Exponential	$87.9 \cdot \exp(0.00125 \cdot (x-2779))$	0.00125	0.000123	-0.111	24.3	18.4
Linear	$\text{intercept}=-60.2, \text{slope}=0.0467$	0.0467	0.000136	-0.111	24.3	18.4



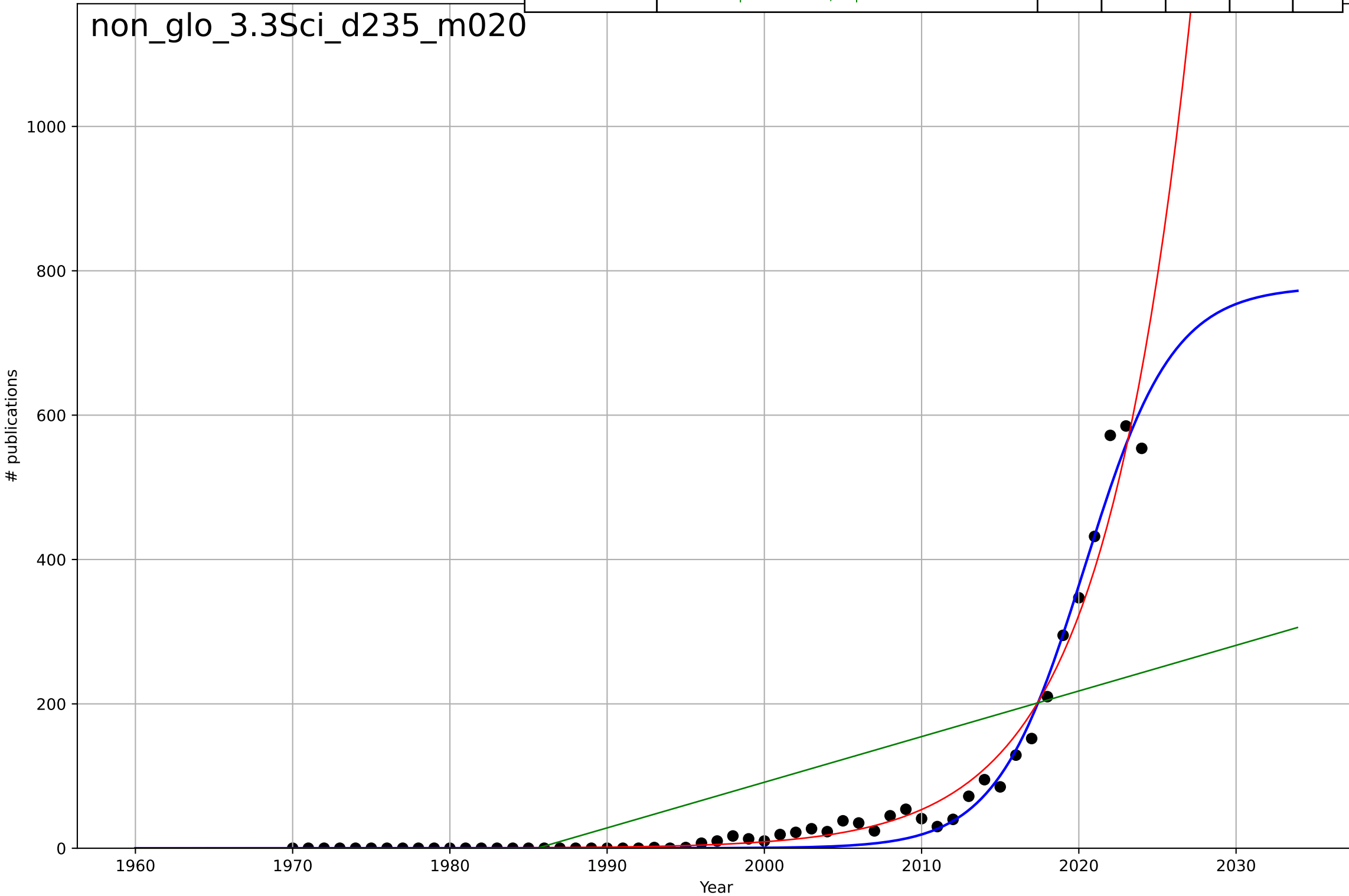
microfinance
Nigeria
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=1.55, K=107$	2.83	1	1	0.141	0.0757
Exponential	$2.59e-05 \cdot \exp(0.97 \cdot (x-1992))$	0.97	0.969	0.939	6.85	5.9
Linear	$\text{intercept}=-4.99e+04, \text{slope}=24.9$	24.9	0.807	0.614	17.2	15.4



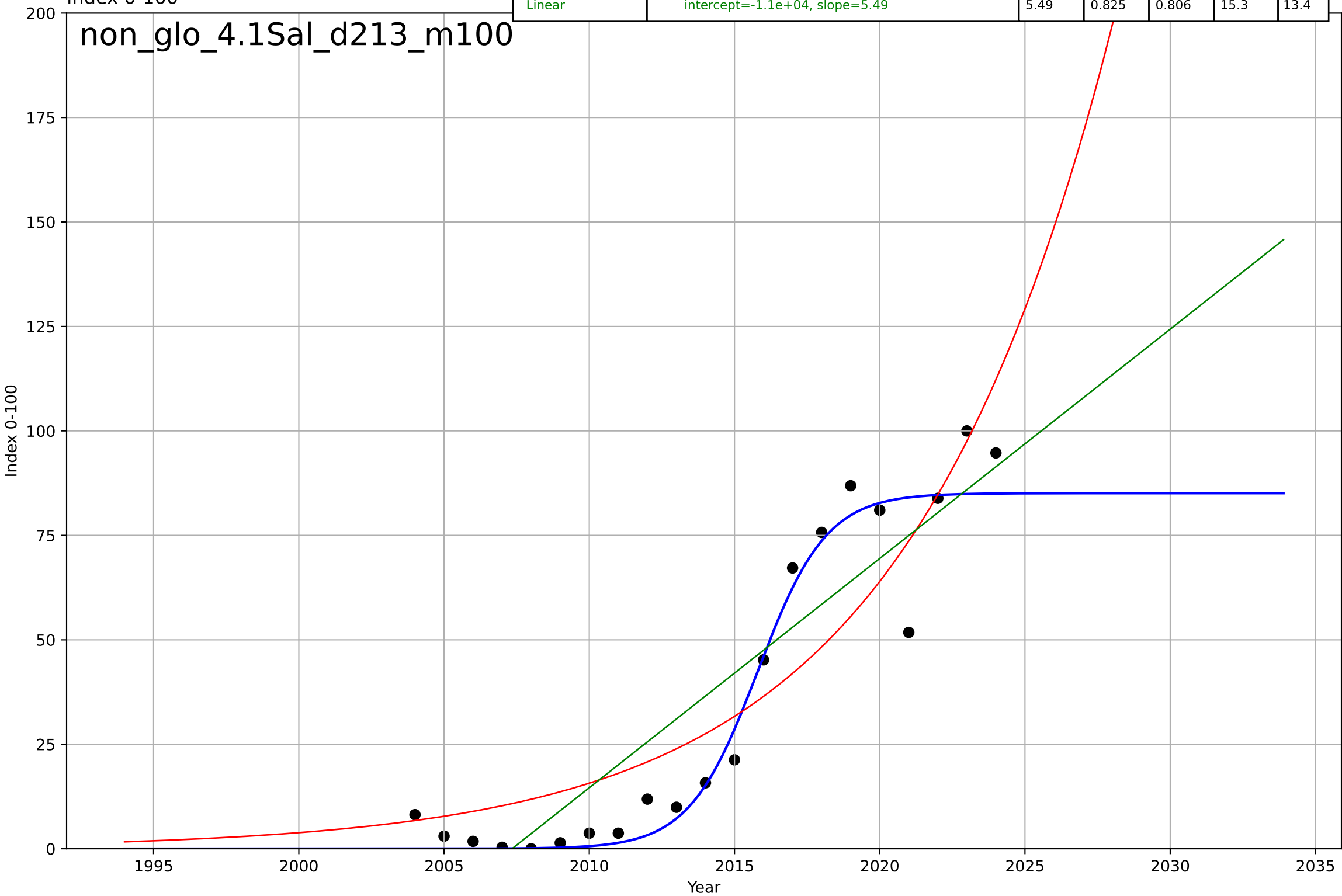
non-cash transactions
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=12.4, K=779$	0.356	0.983	0.982	19.2	11.3
Exponential	$4.9e-05 \cdot \exp(0.18 \cdot (x-1933))$	0.18	0.969	0.968	25.9	13
Linear	$\text{intercept}=-1.26e+04, \text{slope}=6.32$	6.32	0.461	0.44	109	81.4



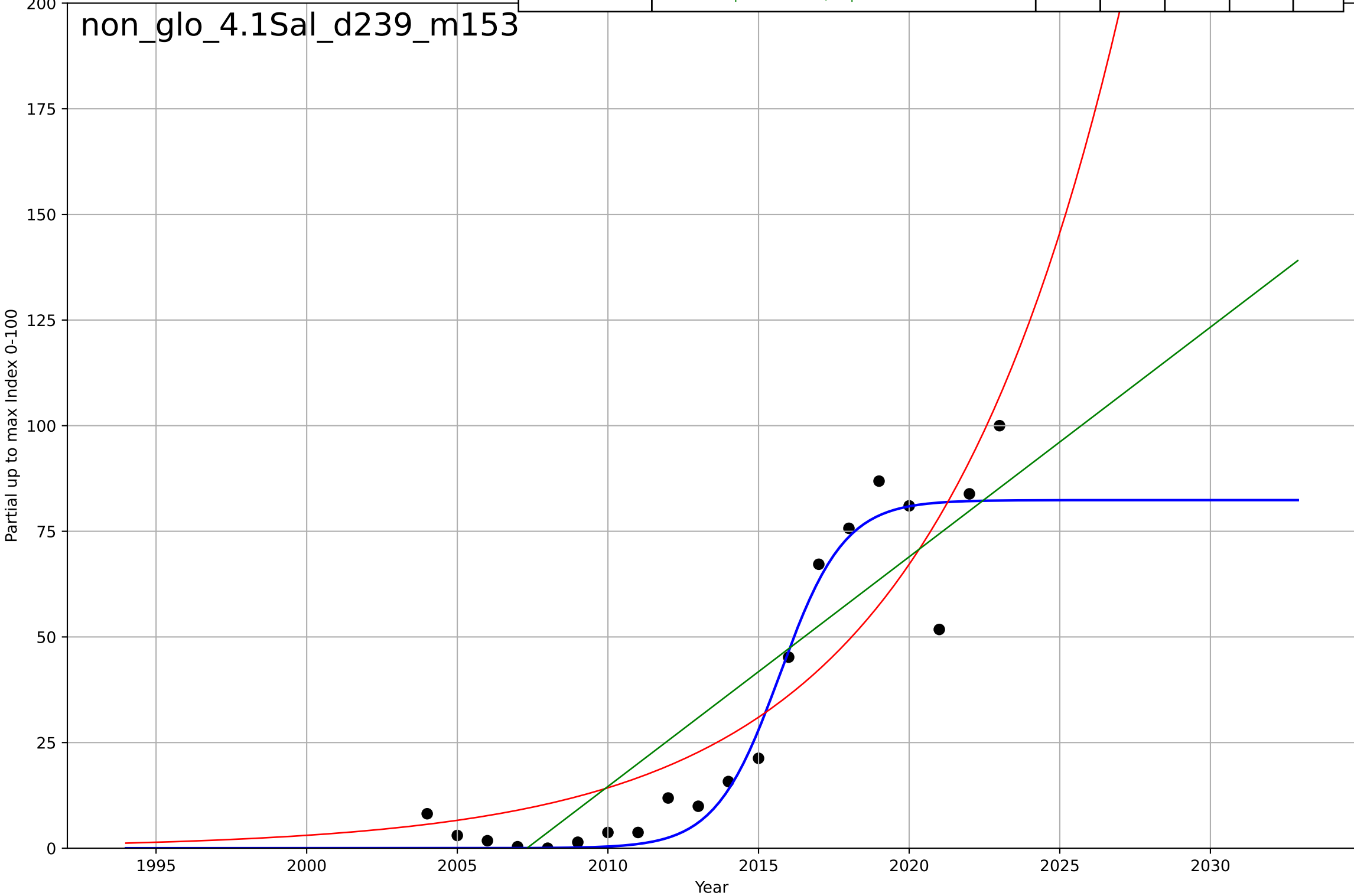
non-cash transactions
Global
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=5.18, K=85.1$	0.849	0.94	0.93	8.94	5.41
Exponential	$0.114 \cdot \exp(0.141 \cdot (x-1975))$	0.141	0.827	0.808	15.2	12.9
Linear	$\text{intercept}=-1.1 \times 10^4, \text{slope}=5.49$	5.49	0.825	0.806	15.3	13.4



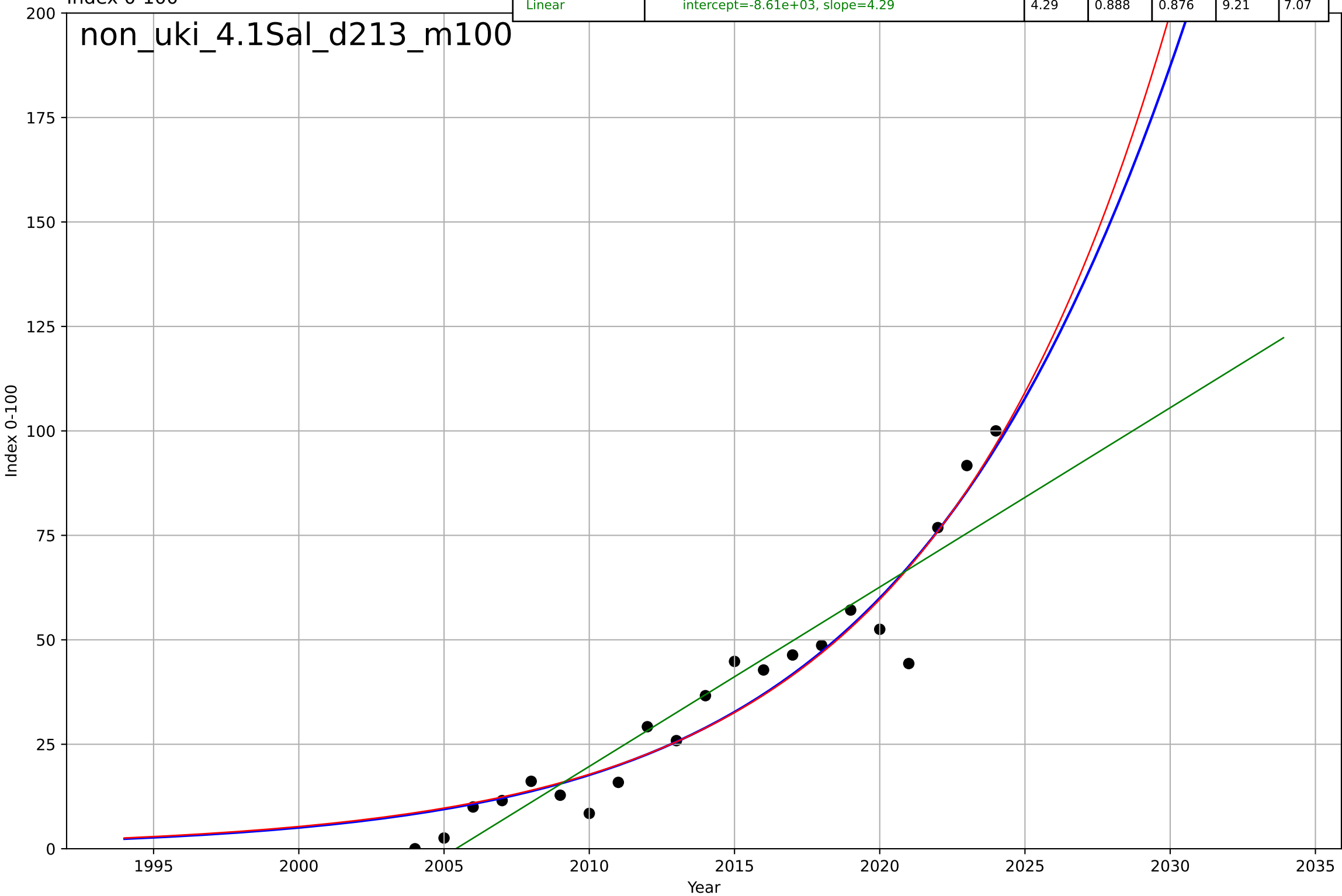
non-cash transactions
Global
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=4.7, K=82.4$	0.934	0.937	0.925	8.82	5.38
Exponential	$0.114 \cdot \exp(0.155 \cdot (x-1979))$	0.155	0.823	0.802	14.7	12.6
Linear	$\text{intercept}=-1.09e+04, \text{slope}=5.43$	5.43	0.8	0.777	15.7	13.9



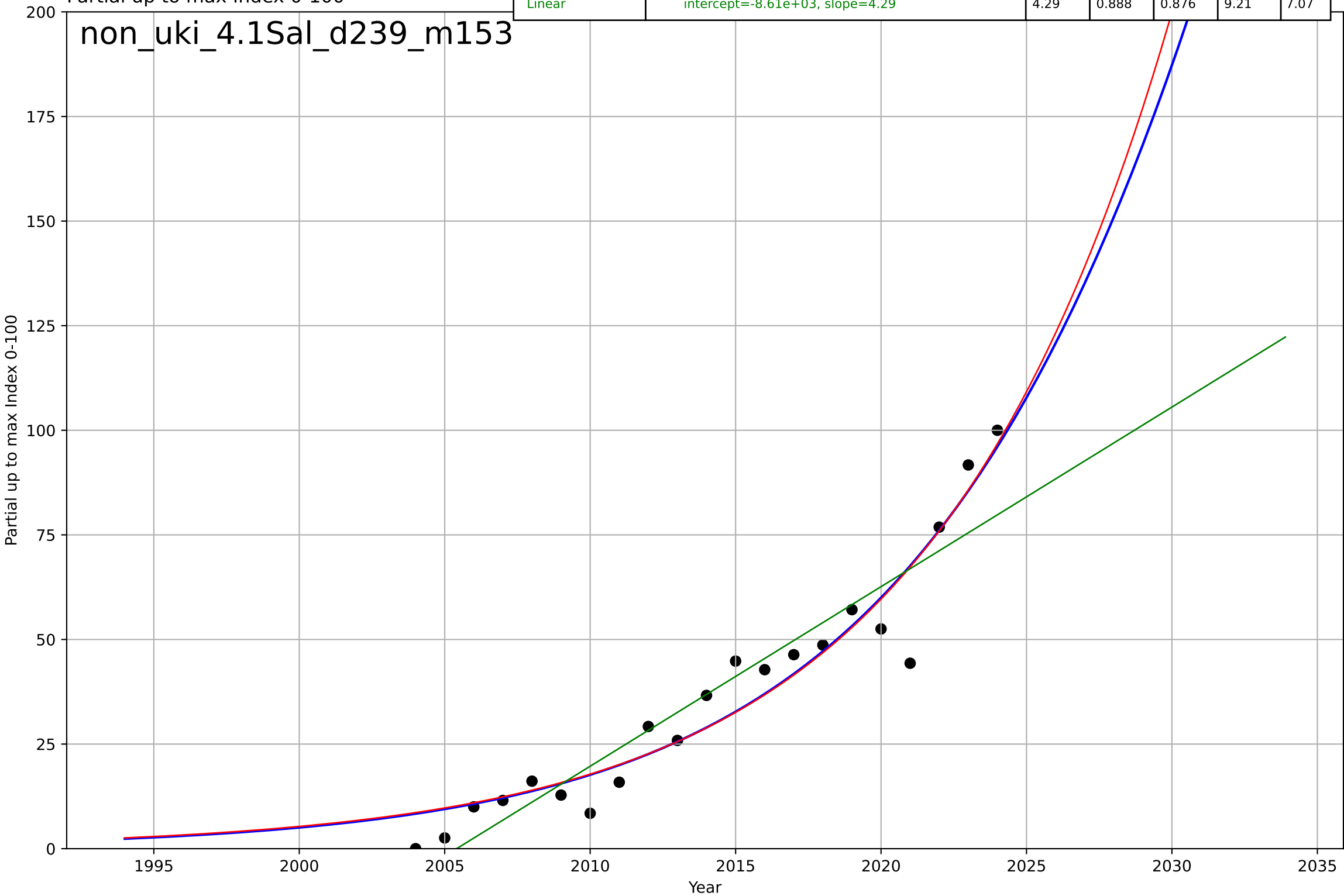
non-cash transactions
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2043, Dt=34.8, K=1.16e+03$	0.126	0.924	0.911	7.58	5.67
Exponential	$0.157 \cdot \exp(0.121 \cdot (x-1971))$	0.121	0.924	0.916	7.58	5.73
Linear	$\text{intercept}=-8.61e+03, \text{slope}=4.29$	4.29	0.888	0.876	9.21	7.07



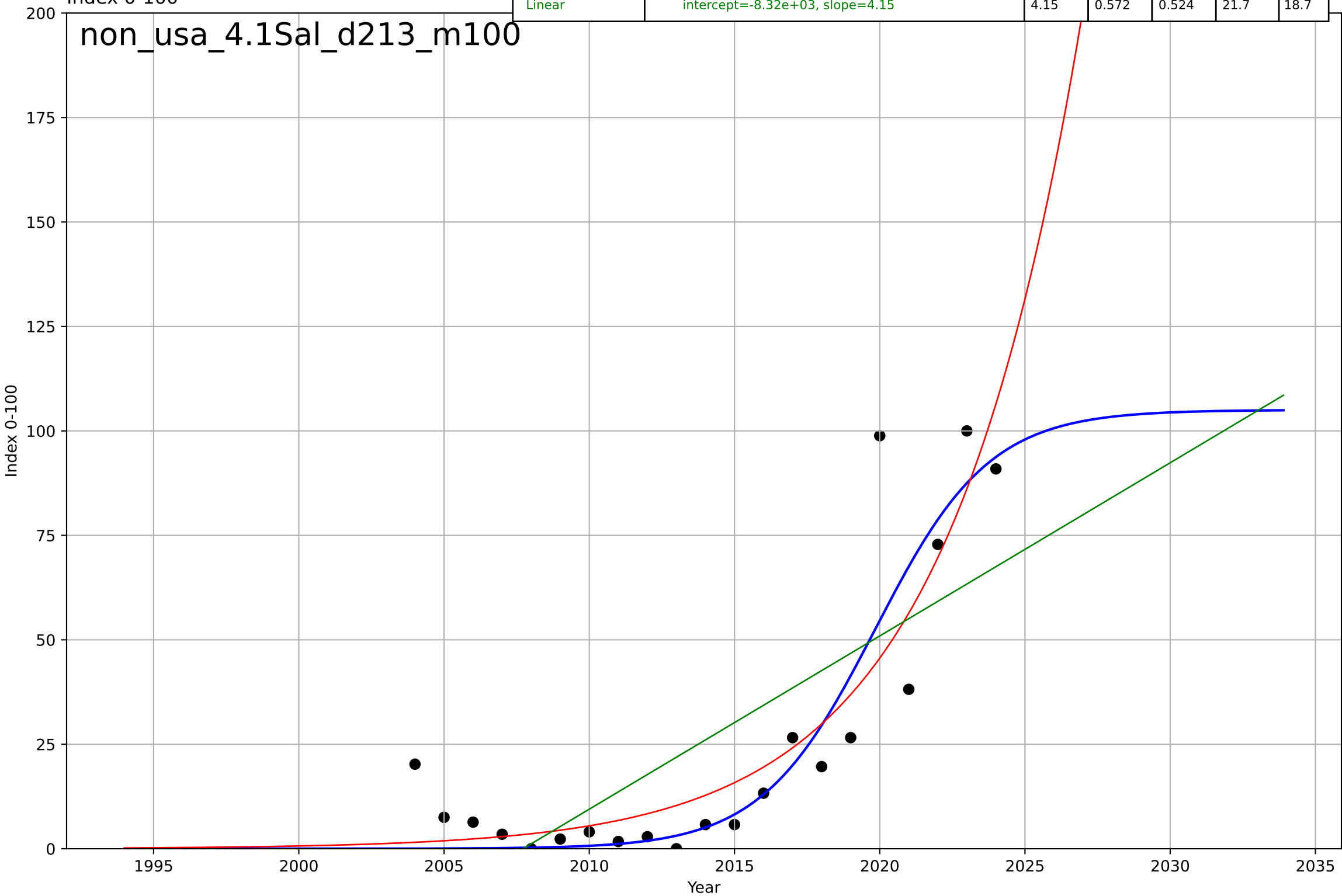
non-cash transactions
UK
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2043, D_t=34.8, K=1.16e+03$	0.126	0.924	0.911	7.58	5.67
Exponential	$0.157 \cdot \exp(0.121 \cdot (x-1971))$	0.121	0.924	0.916	7.58	5.73
Linear	$\text{intercept}=-8.61e+03, \text{slope}=4.29$	4.29	0.888	0.876	9.21	7.07



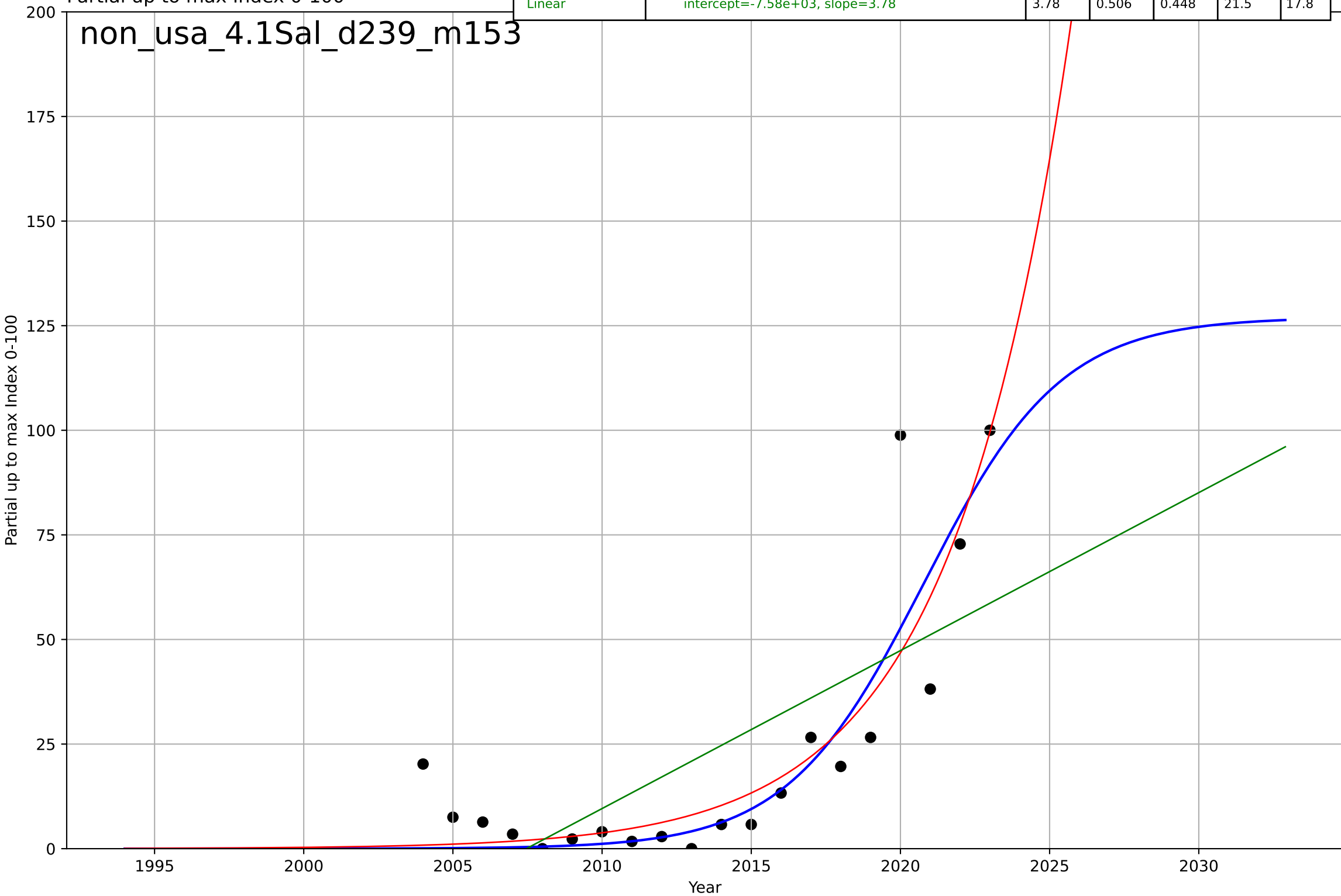
non-cash transactions
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=8.62, K=105$	0.51	0.83	0.8	13.7	8.43
Exponential	$0.0789 \cdot \exp(0.212 \cdot (x-1990))$	0.212	0.801	0.779	14.8	9.86
Linear	$\text{intercept}=-8.32e+03, \text{slope}=4.15$	4.15	0.572	0.524	21.7	18.7



non-cash transactions
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

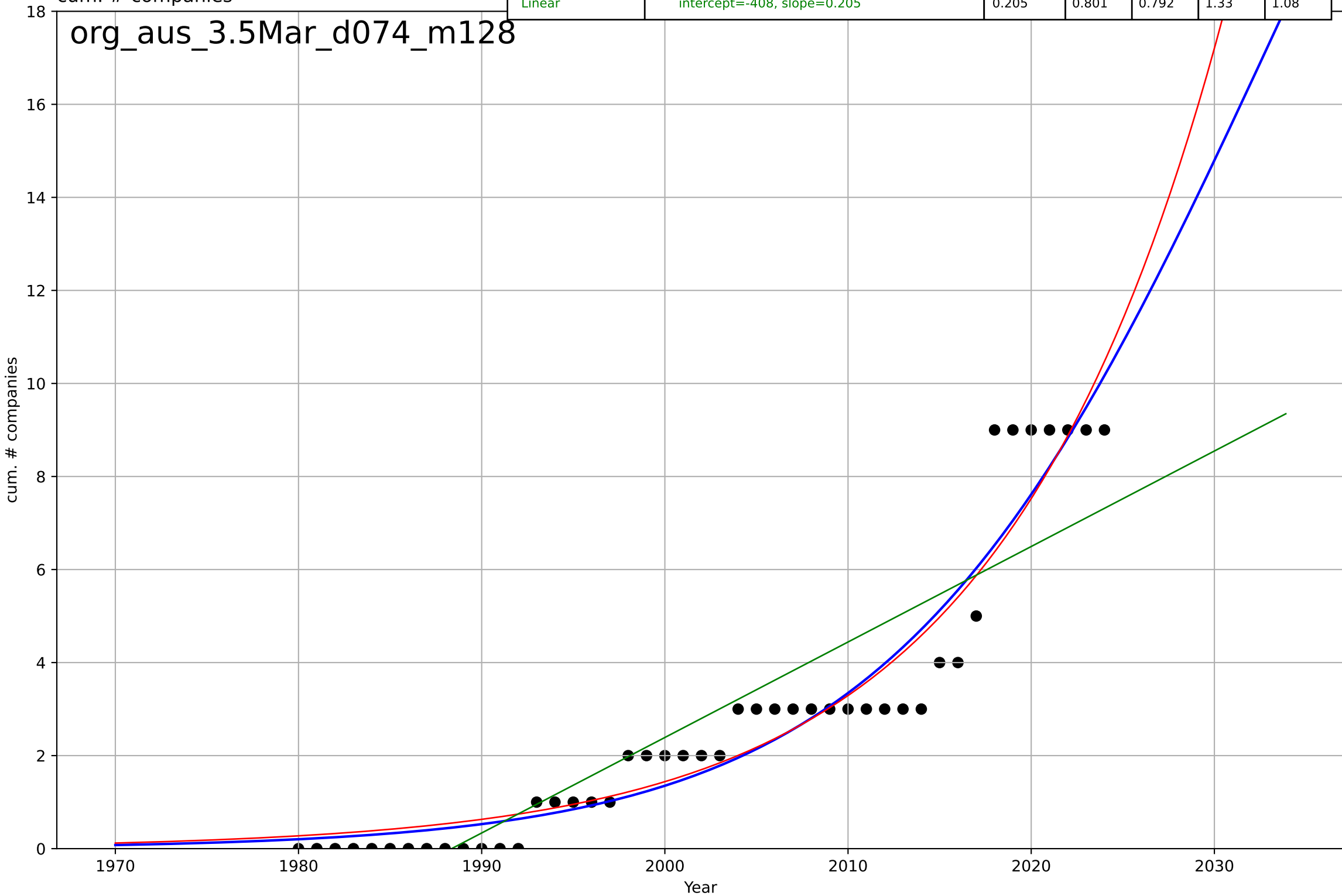
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=10.1, K=127$	0.435	0.792	0.753	14	8.48
Exponential	$0.0954 \cdot \exp(0.252 \cdot (x-1995))$	0.252	0.784	0.759	14.2	8.41
Linear	$\text{intercept}=-7.58e+03, \text{slope}=3.78$	3.78	0.506	0.448	21.5	17.8



organic food consumption
Austria
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=45.4, K=35.1$	0.0967	0.92	0.914	0.844	0.657
Exponential	$5.02 \cdot \exp(0.0827 \cdot (x-2015))$	0.0827	0.918	0.914	0.853	0.661
Linear	$\text{intercept}=-408, \text{slope}=0.205$	0.205	0.801	0.792	1.33	1.08

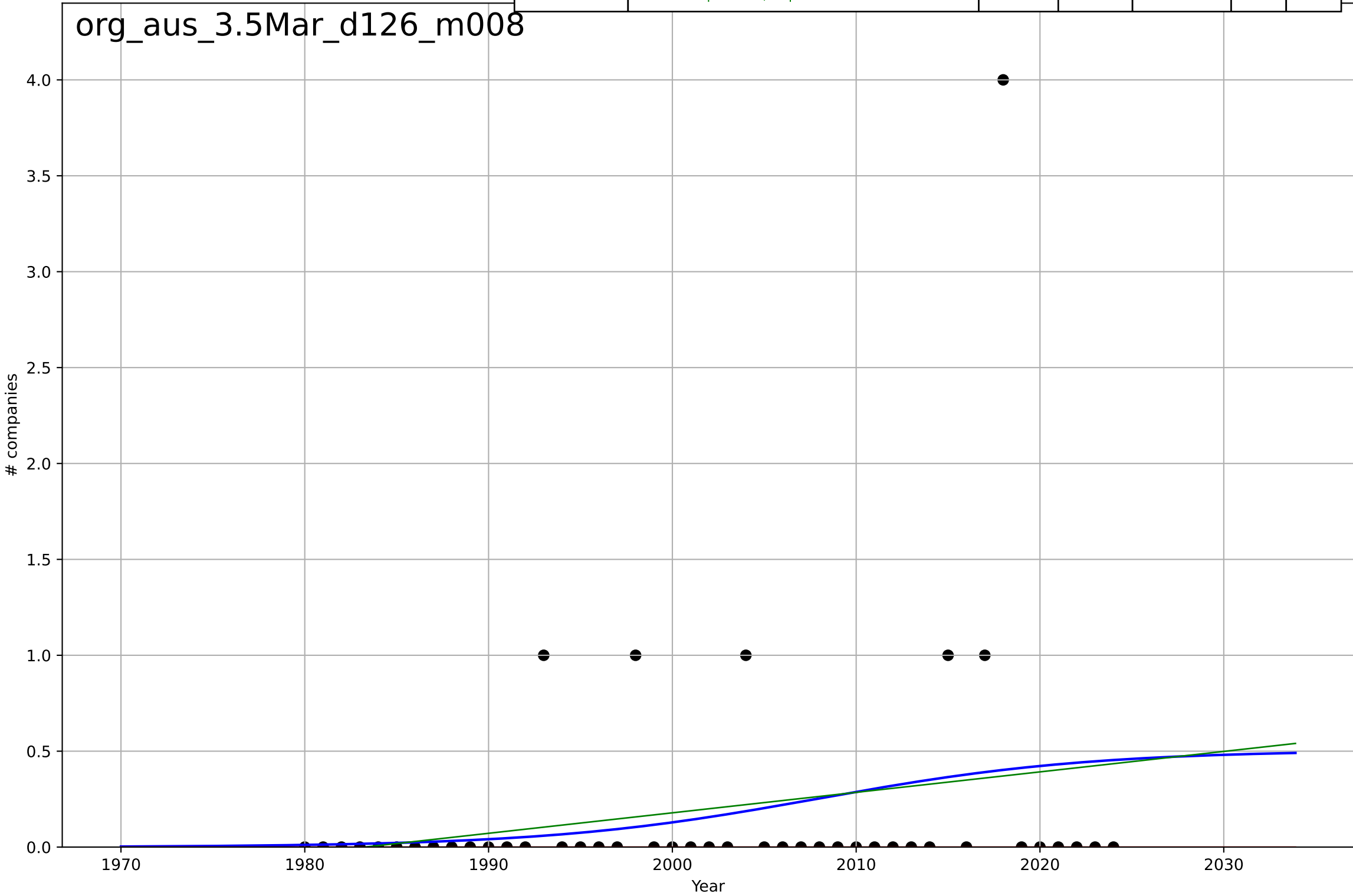
org_aus_3.5Mar_d074_m128



organic food consumption
Austria
3.5 Market Formation
NewStartups
companies

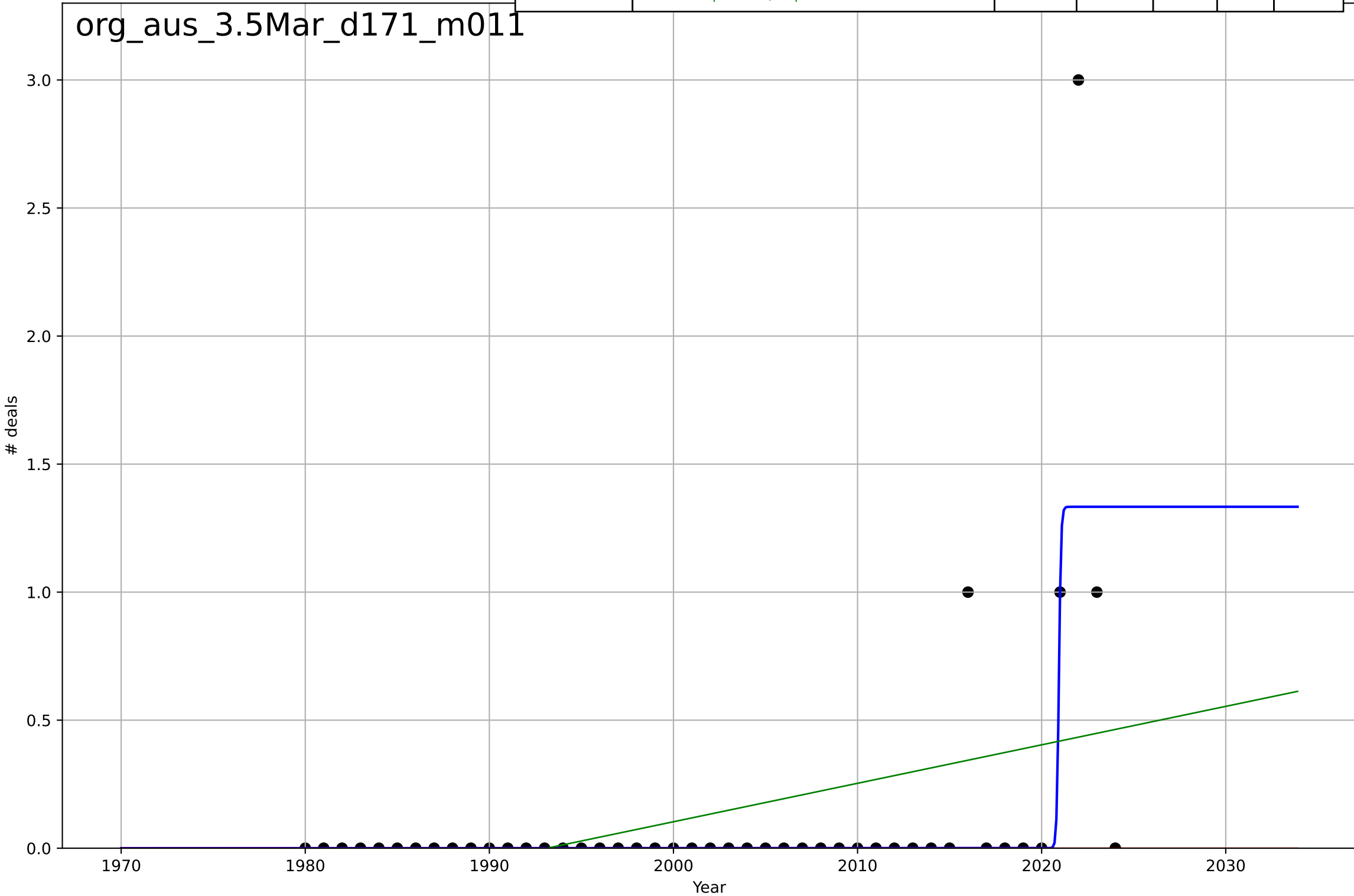
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=32.5, K=0.505$	0.135	0.0477	-0.0219	0.637	0.326
Exponential	$1.55e+03 \cdot \exp(0.00199 \cdot (x-157473))$	0.00199	-0.0938	-0.146	0.683	0.2
Linear	$\text{intercept}=-21.2, \text{slope}=0.0107$	0.0107	0.045	-0.000453	0.638	0.334

org_aus_3.5Mar_d126_m008



organic food consumption
Austria
3.5 Market Formation
PrivateEquityDeals
deals

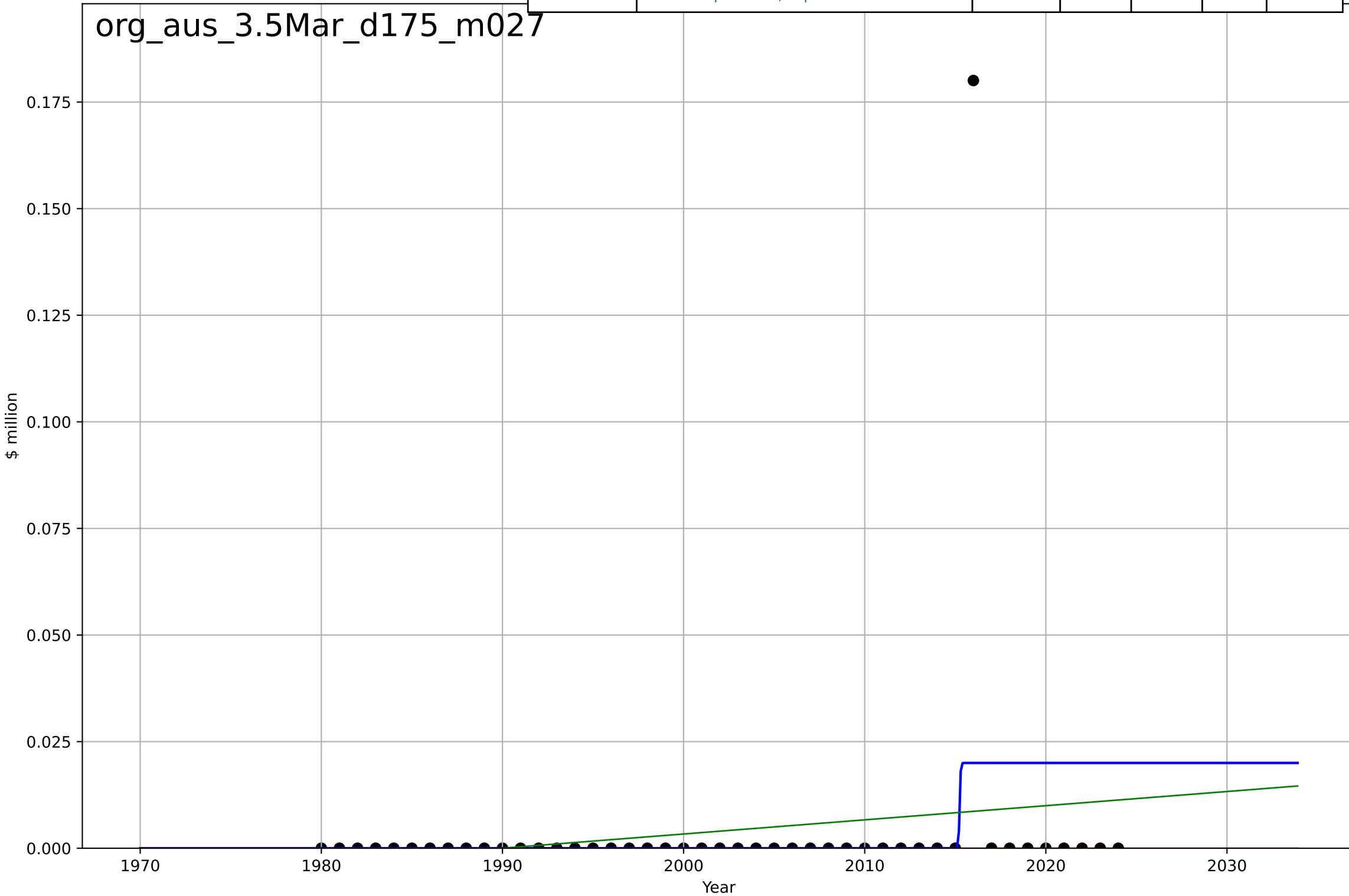
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.252, K=1.33$	17.4	0.494	0.457	0.355	0.0963
Exponential	$1.55e+03 \cdot \exp(0.00243 \cdot (x-157487))$	0.00243	-0.0714	-0.122	0.516	0.133
Linear	intercept=-29.9, slope=0.015	0.015	0.153	0.113	0.459	0.255



organic food consumption
Austria
3.5 Market Formation
PrivateEquityInvestment
\$ million

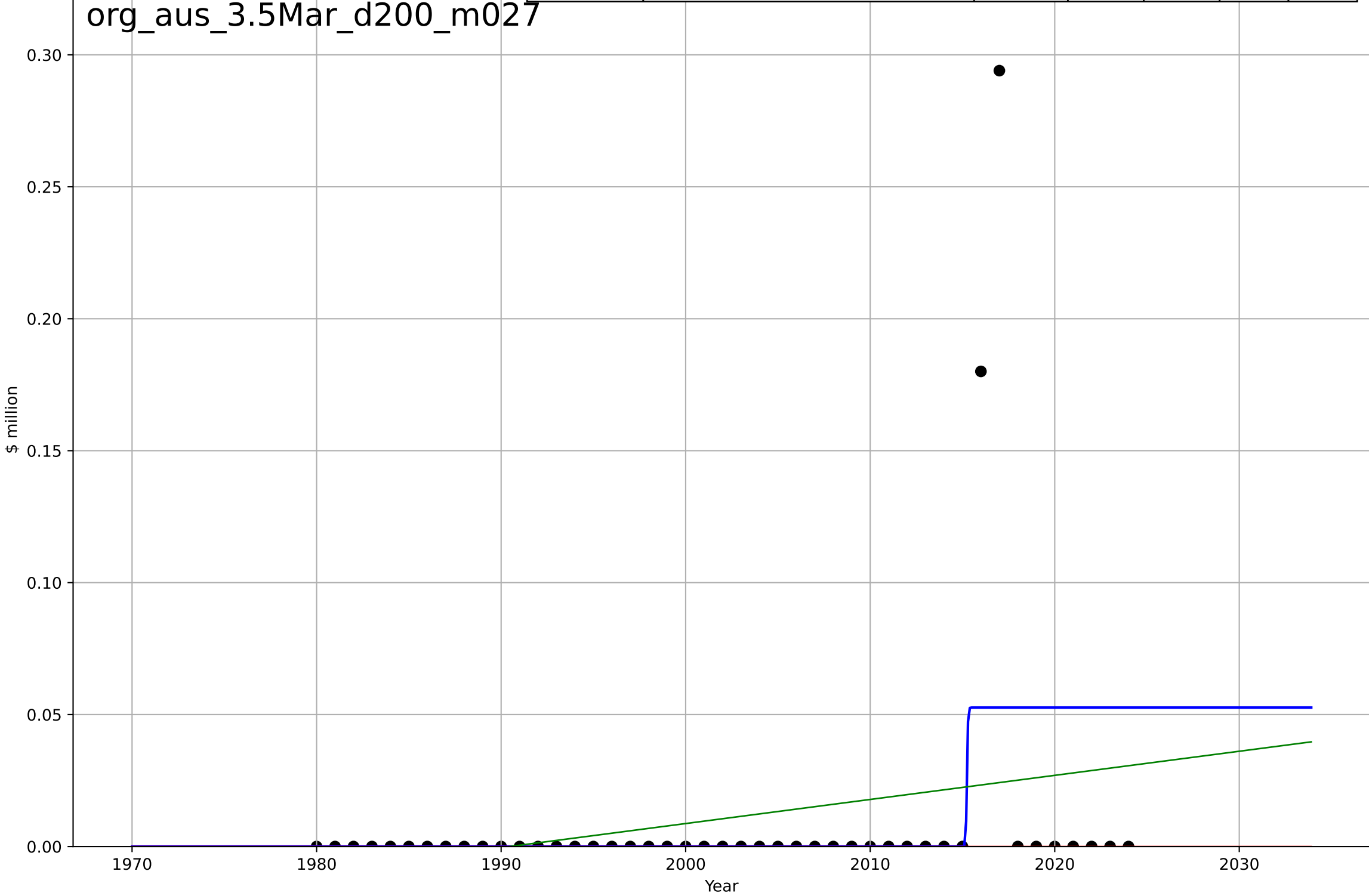
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=0.121, K=0.02$	36.2	0.0909	0.0244	0.0253	0.00711
Exponential	$1.56e+03*\exp(0.00103*(x-157457))$	0.00103	-0.0227	-0.0714	0.0268	0.004
Linear	$\text{intercept}=-0.661, \text{slope}=0.000332$	0.000332	0.0264	-0.02	0.0262	0.00842

org_aus_3.5Mar_d175_m027



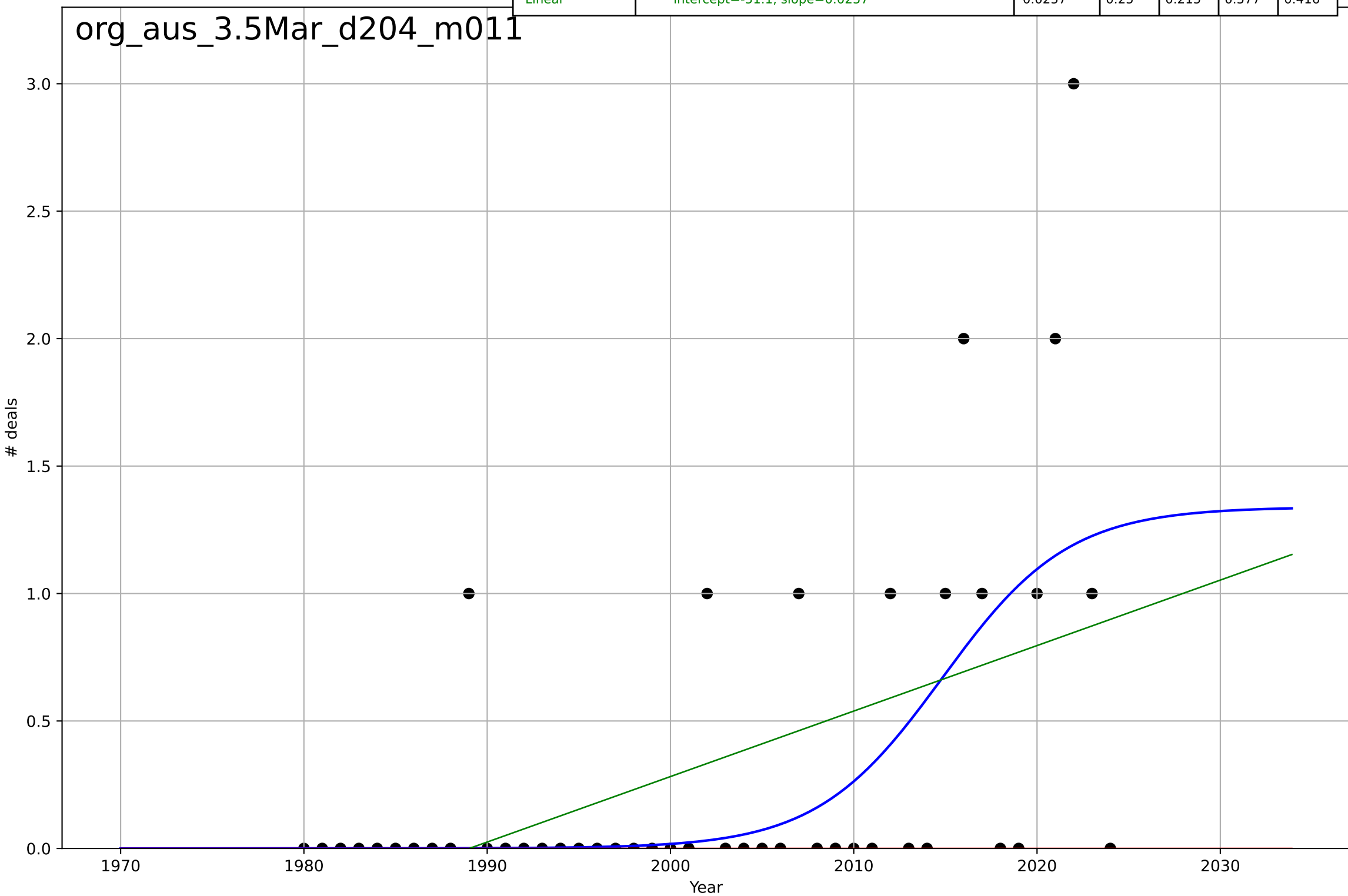
organic food consumption
Austria
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=0.119, K=0.0527$	36.9	0.175	0.115	0.0457	0.0164
Exponential	$-0.475 \cdot \exp(-0.0464 \cdot (x--79))$	-0.0464	-0.0439	-0.0936	0.0514	0.0105
Linear	intercept=-1.82, slope=0.000913	0.000913	0.0556	0.0106	0.0489	0.0214



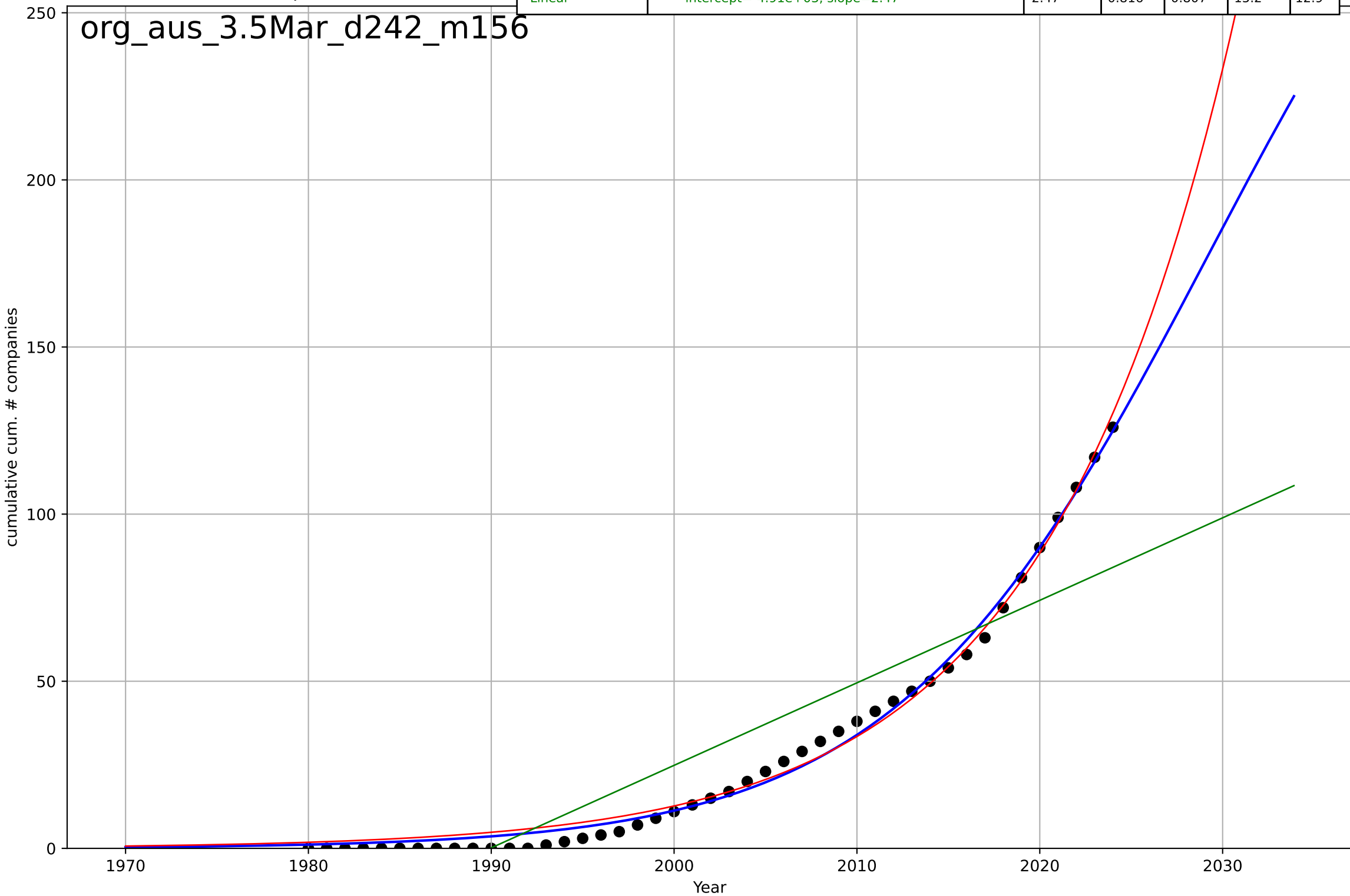
organic food consumption
Austria
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=15.1, K=1.34$	0.291	0.344	0.296	0.54	0.305
Exponential	$1.55e+03 \cdot \exp(0.00342 \cdot (x-157504))$	0.00342	-0.25	-0.31	0.745	0.333
Linear	$\text{intercept}=-51.1, \text{slope}=0.0257$	0.0257	0.25	0.215	0.577	0.416



organic food consumption
Austria
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

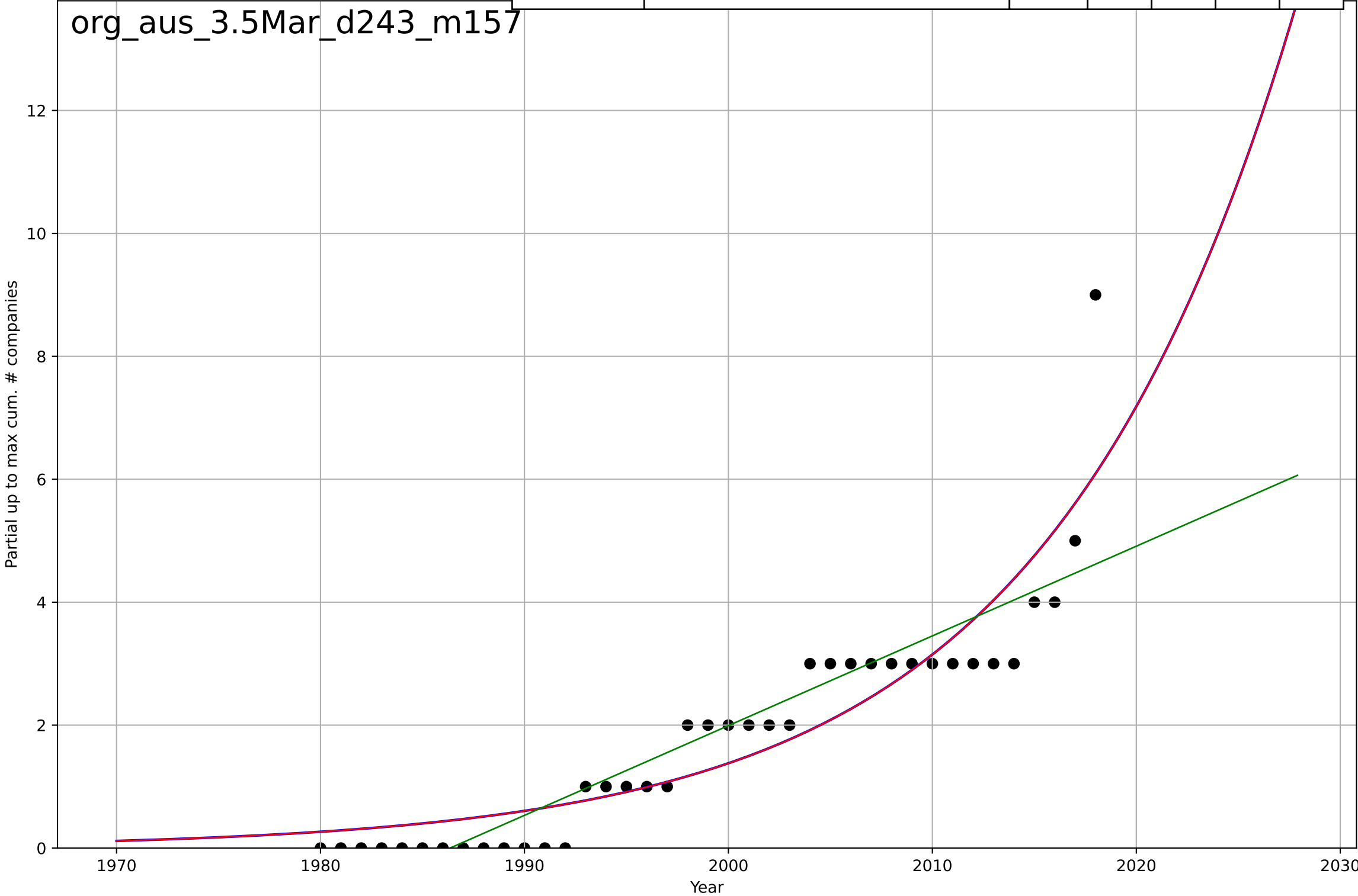
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2029, Dt=37.6, K=356$	0.117	0.994	0.993	2.84	2.48
Exponential	$0.567 \cdot \exp(0.0971 \cdot (x-1968))$	0.0971	0.991	0.991	3.29	2.89
Linear	$\text{intercept}=-4.91e+03, \text{slope}=2.47$	2.47	0.816	0.807	15.2	12.9



organic food consumption
Austria
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2140, Dt=53.3, K=1.48e+05$	0.0825	0.831	0.817	0.759	0.58
Exponential	$1.87*\exp(0.0825*(x-2004))$	0.0825	0.831	0.822	0.759	0.58
Linear	$\text{intercept}=-290, \text{slope}=0.146$	0.146	0.791	0.779	0.845	0.495

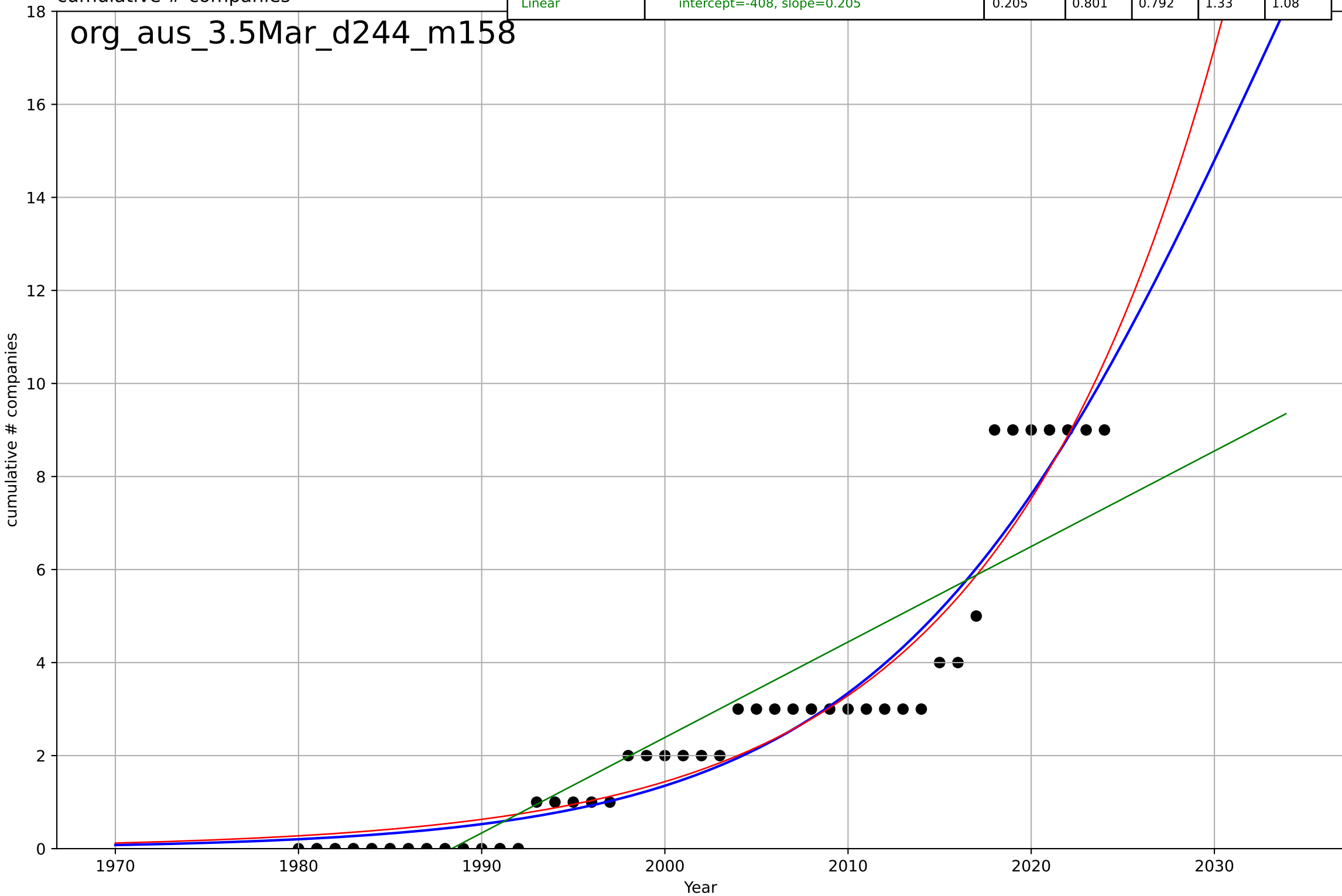
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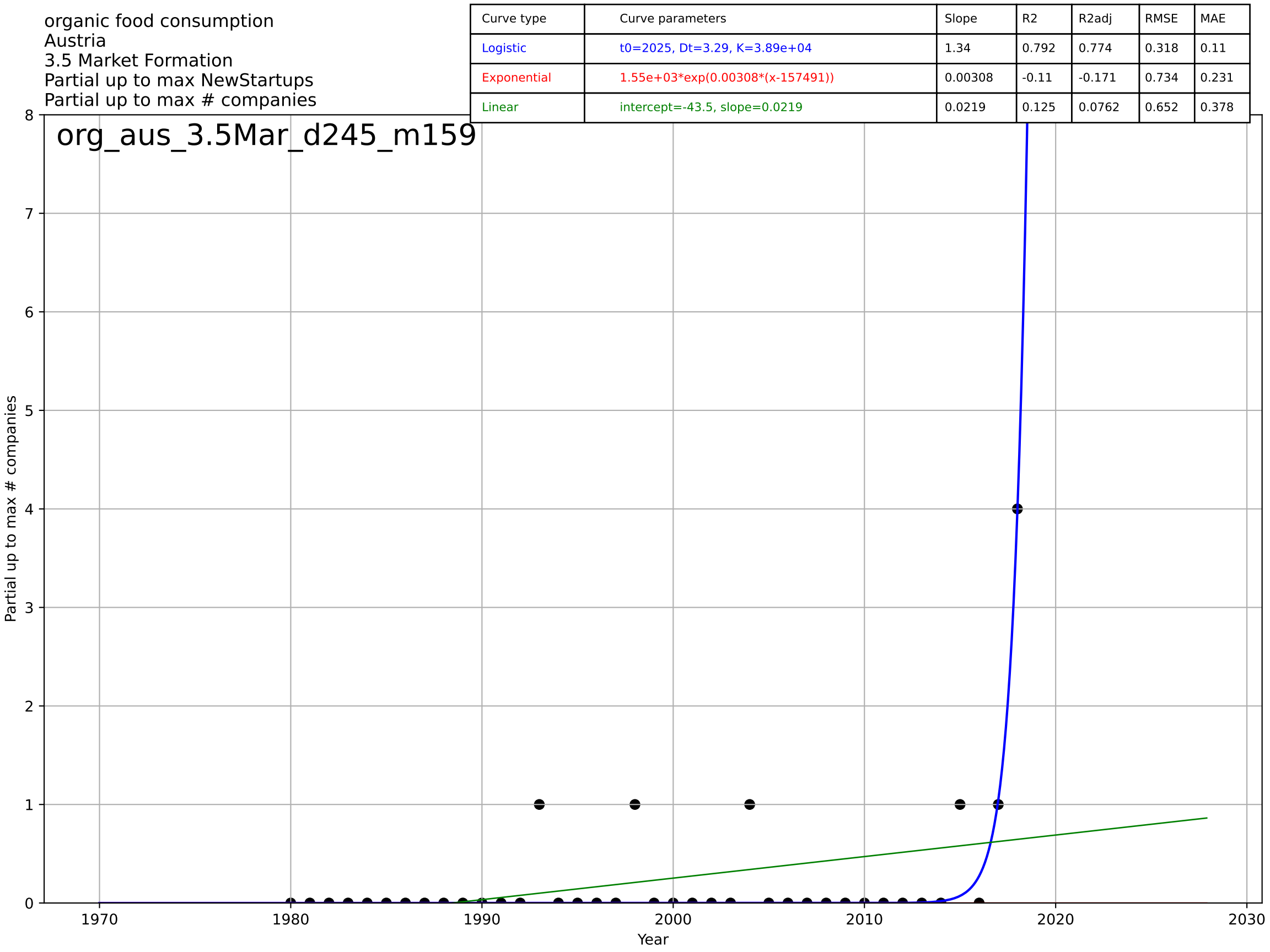
organic food consumption
Austria
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2033, Dt=45.4, K=35.1$	0.0967	0.92	0.914	0.844	0.657
Exponential	$5.02 \cdot \exp(0.0827 \cdot (x-2015))$	0.0827	0.918	0.914	0.853	0.661
Linear	$\text{intercept}=-408, \text{slope}=0.205$	0.205	0.801	0.792	1.33	1.08

org_aus_3.5Mar_d244_m158

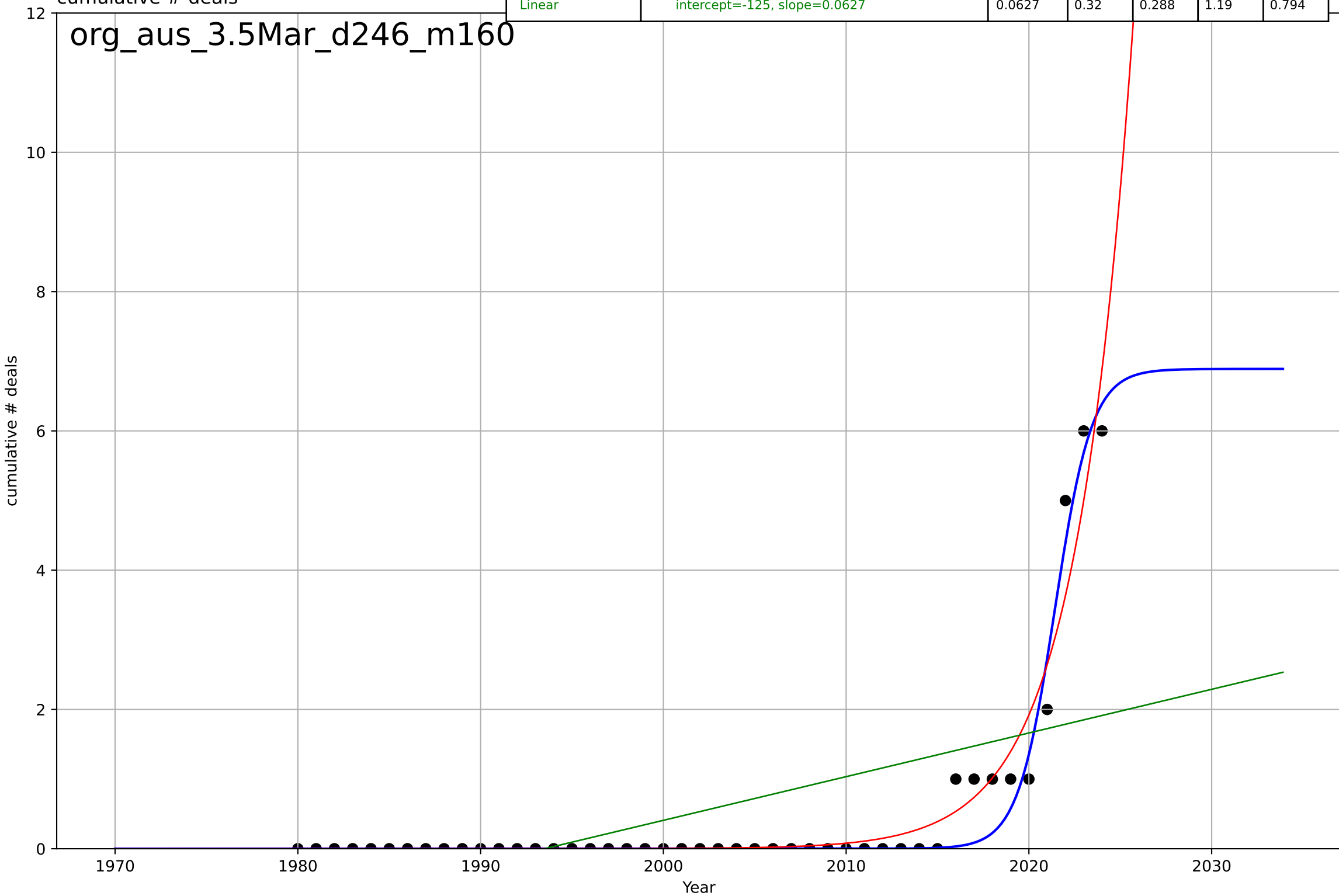


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=3.29, K=3.89e+04$	1.34	0.792	0.774	0.318	0.11
Exponential	$1.55e+03 \cdot \exp(0.00308 \cdot (x-157491))$	0.00308	-0.11	-0.171	0.734	0.231
Linear	intercept=-43.5, slope=0.0219	0.0219	0.125	0.0762	0.652	0.378

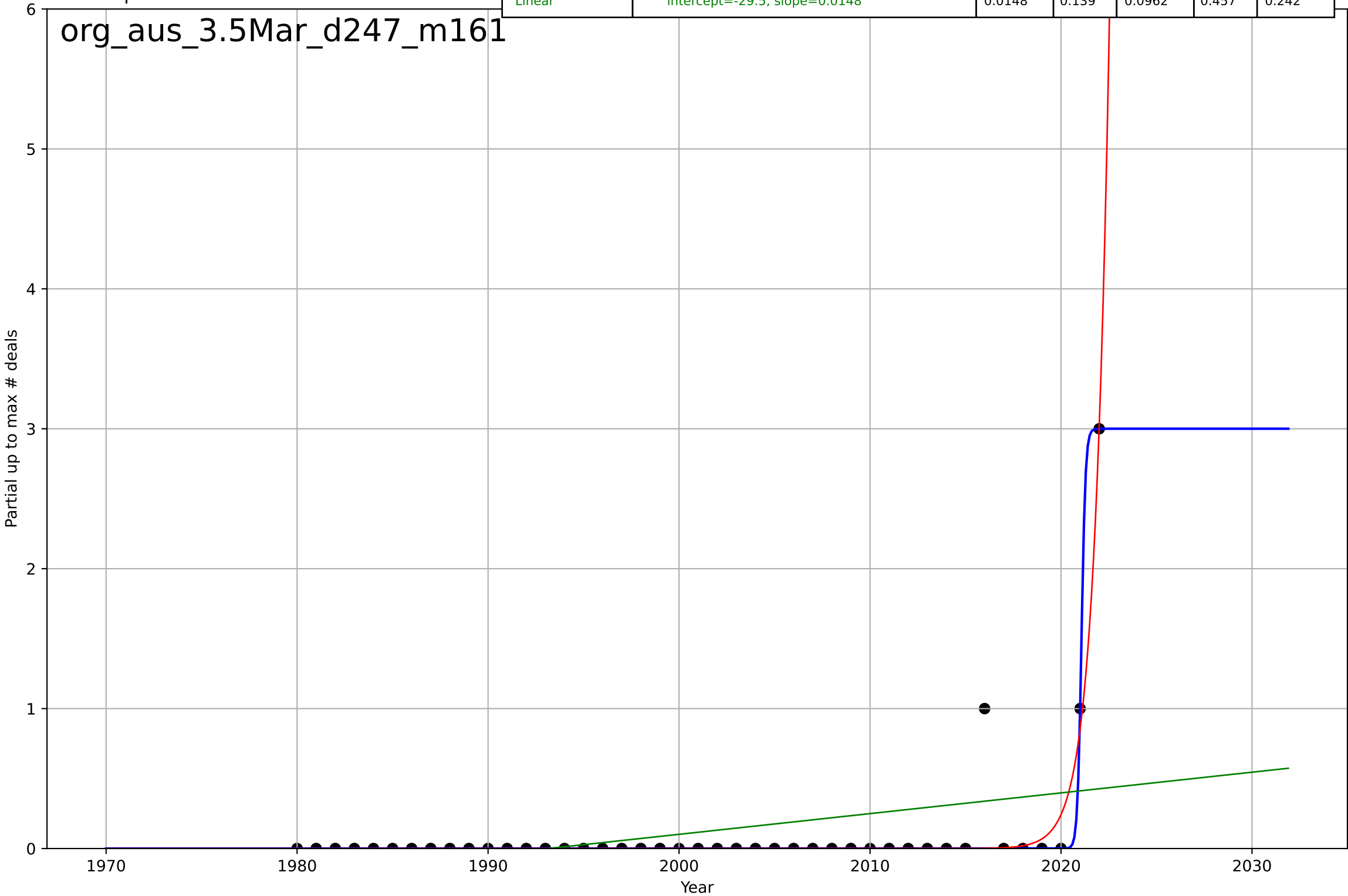


organic food consumption
Austria
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=4.45, K=6.89$	0.988	0.959	0.956	0.291	0.122
Exponential	$6.57 \cdot \exp(0.319 \cdot (x-2024))$	0.319	0.939	0.936	0.355	0.164
Linear	$\text{intercept}=-125, \text{slope}=0.0627$	0.0627	0.32	0.288	1.19	0.794



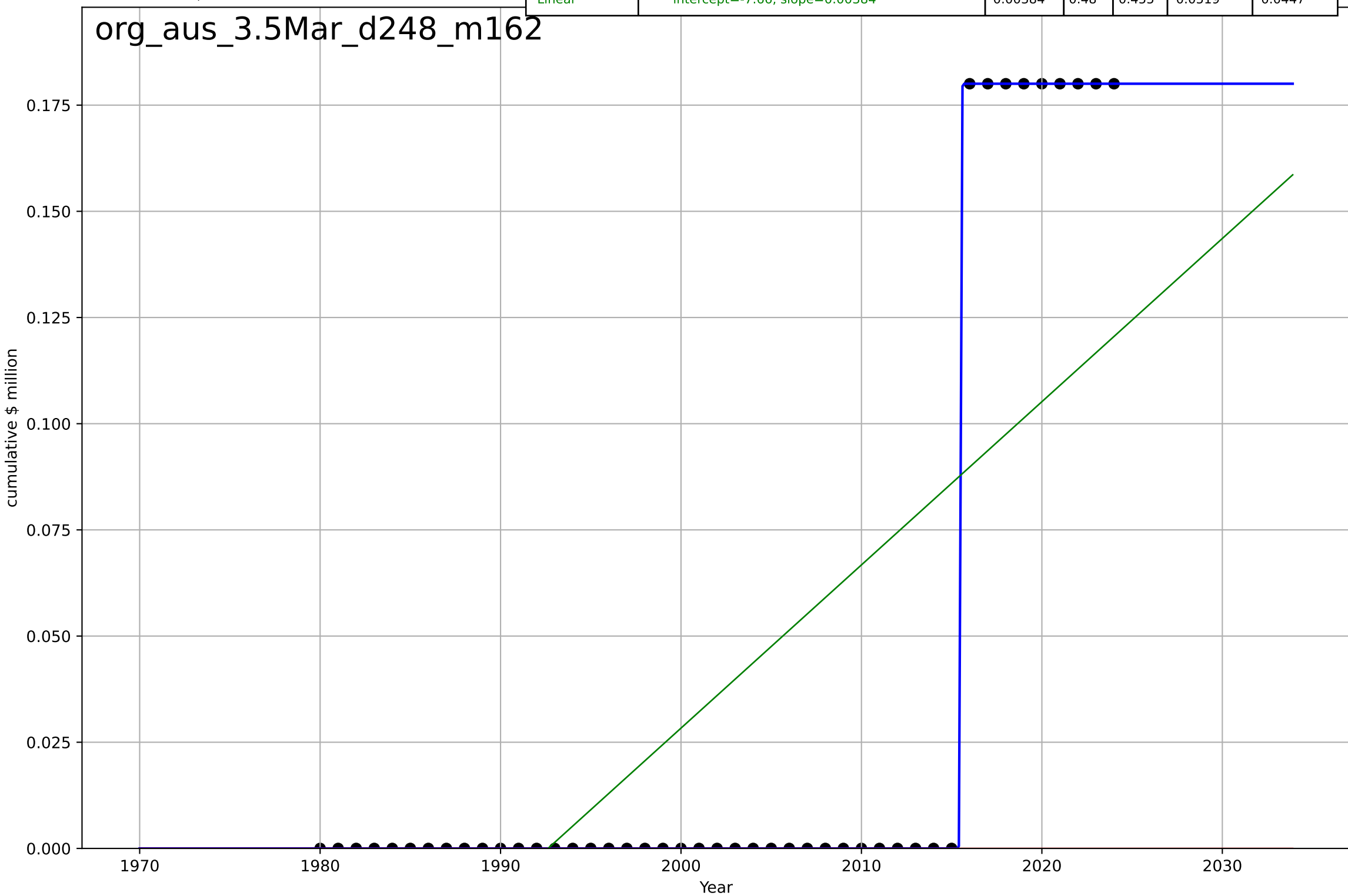
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.457, K=3$	9.61	0.904	0.897	0.152	0.0233
Exponential	$1.46e-08*\exp(1.26*(x-2007))$	1.26	0.896	0.891	0.159	0.0349
Linear	$\text{intercept}=-29.5, \text{slope}=0.0148$	0.0148	0.139	0.0962	0.457	0.242



organic food consumption
Austria
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

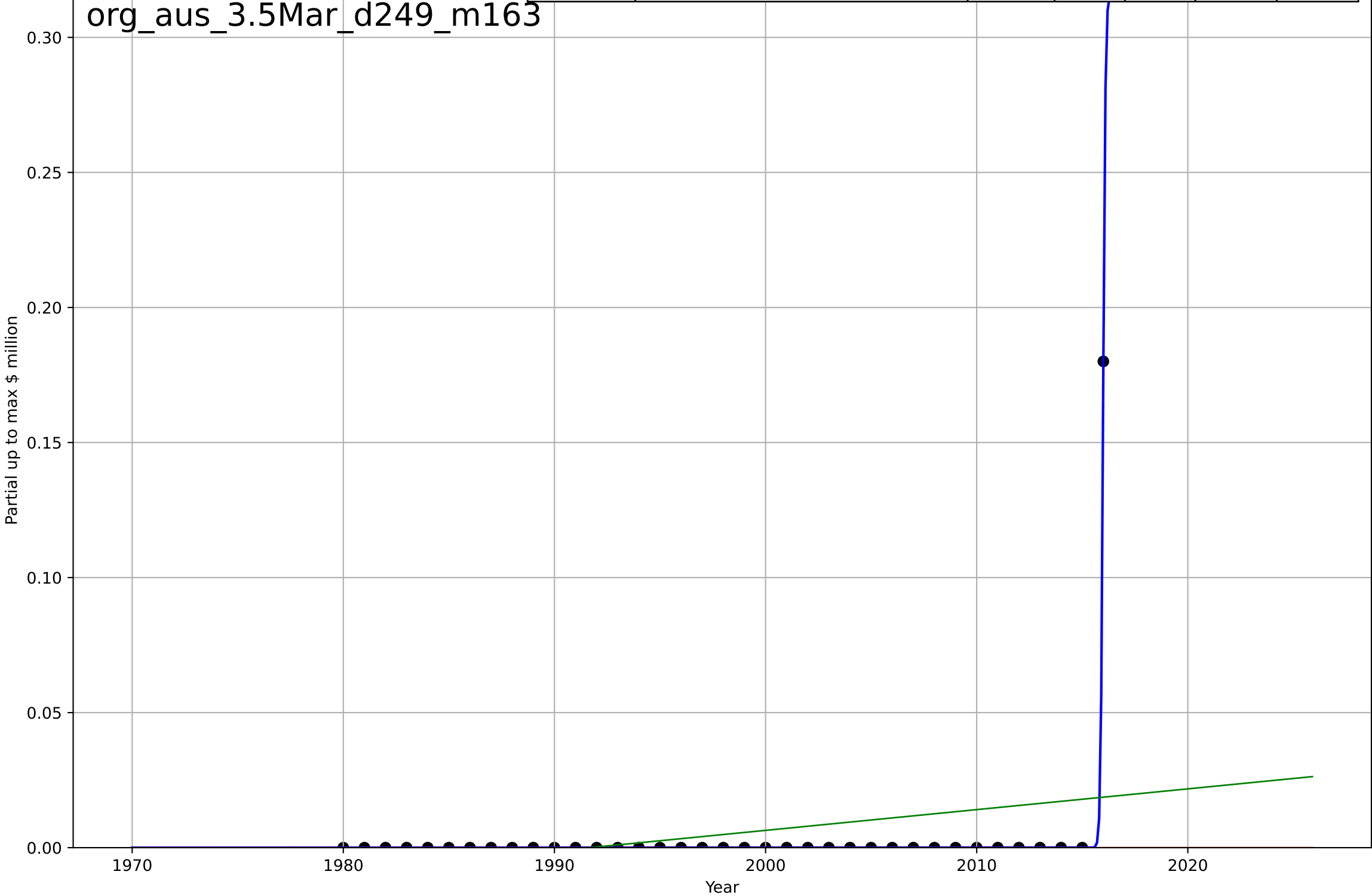
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.0761, K=0.18$	57.8	1	1	1.05e-14	3.21e-15
Exponential	$1.55e+03 \cdot \exp(0.00136 \cdot (x-157464))$	0.00136	-0.25	-0.31	0.0805	0.036
Linear	$\text{intercept}=-7.66, \text{slope}=0.00384$	0.00384	0.48	0.455	0.0519	0.0447

org_aus_3.5Mar_d248_m162



organic food consumption
Austria
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

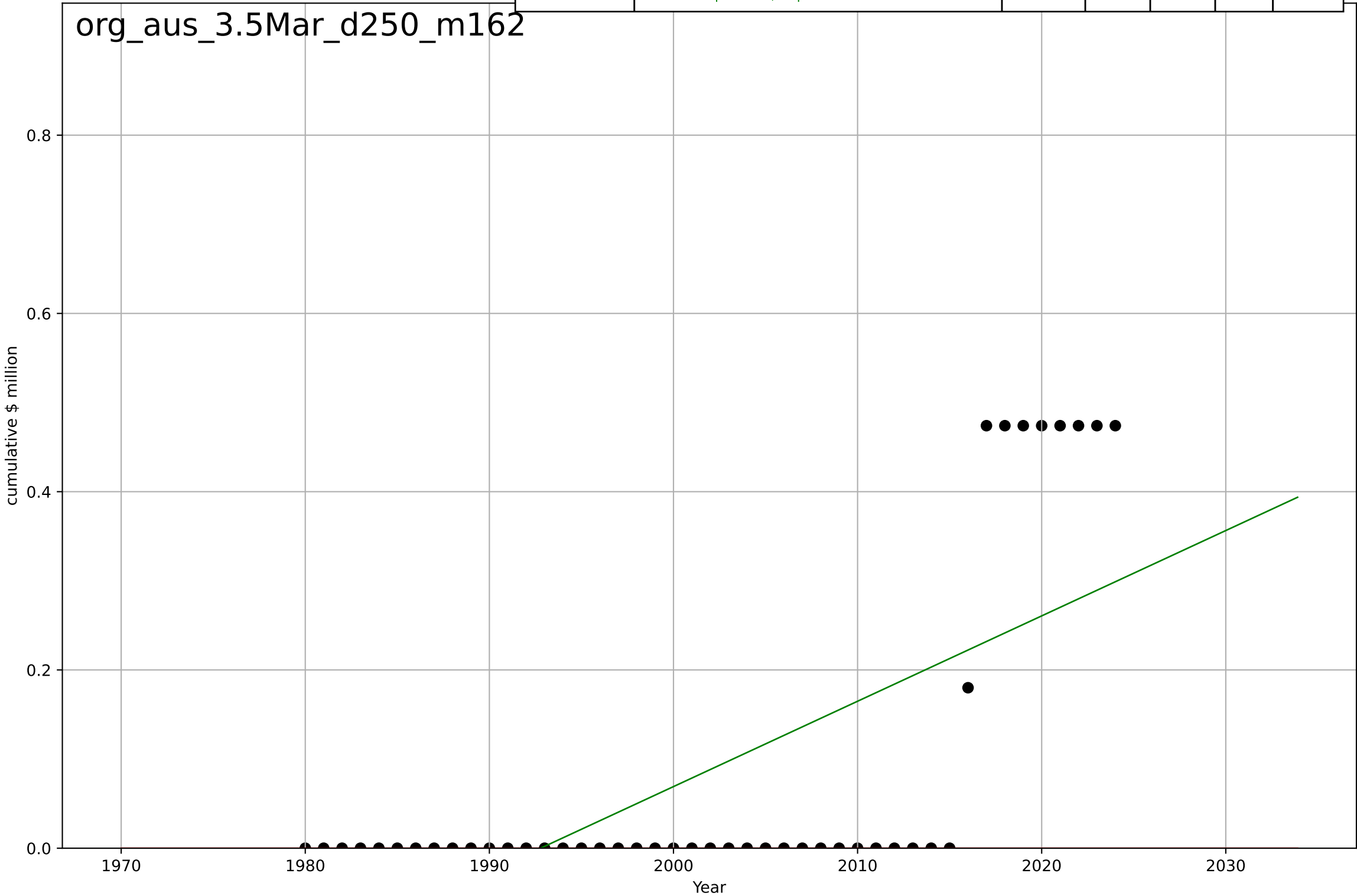
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.243, K=0.316$	18	1	1	$9.97e-10$	$1.68e-10$
Exponential	$1.55e+03*\exp(0.00107*(x-157451))$	0.00107	-0.0278	-0.0882	0.0296	0.00487
Linear	$\text{intercept}=-1.53, \text{slope}=0.000768$	0.000768	0.0789	0.0248	0.028	0.0118



organic food consumption
Austria
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

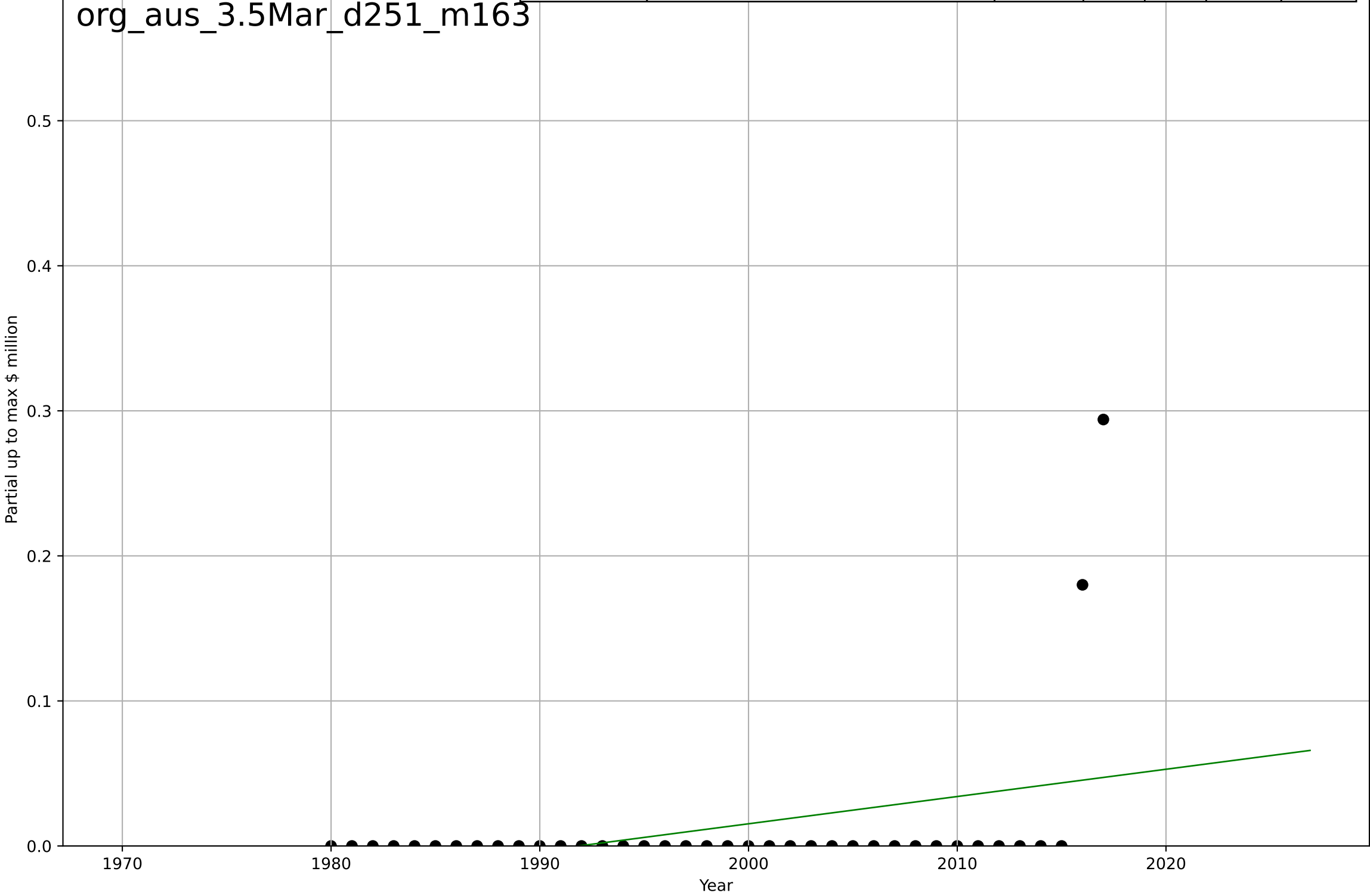
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	1.55e+03*exp(0.00191*(x-157476))	0.00191	-0.237	-0.296	0.202	0.0883
Linear	intercept=-19.1, slope=0.00958	0.00958	0.47	0.445	0.132	0.112

org_aus_3.5Mar_d250_m162



organic food consumption
Austria
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

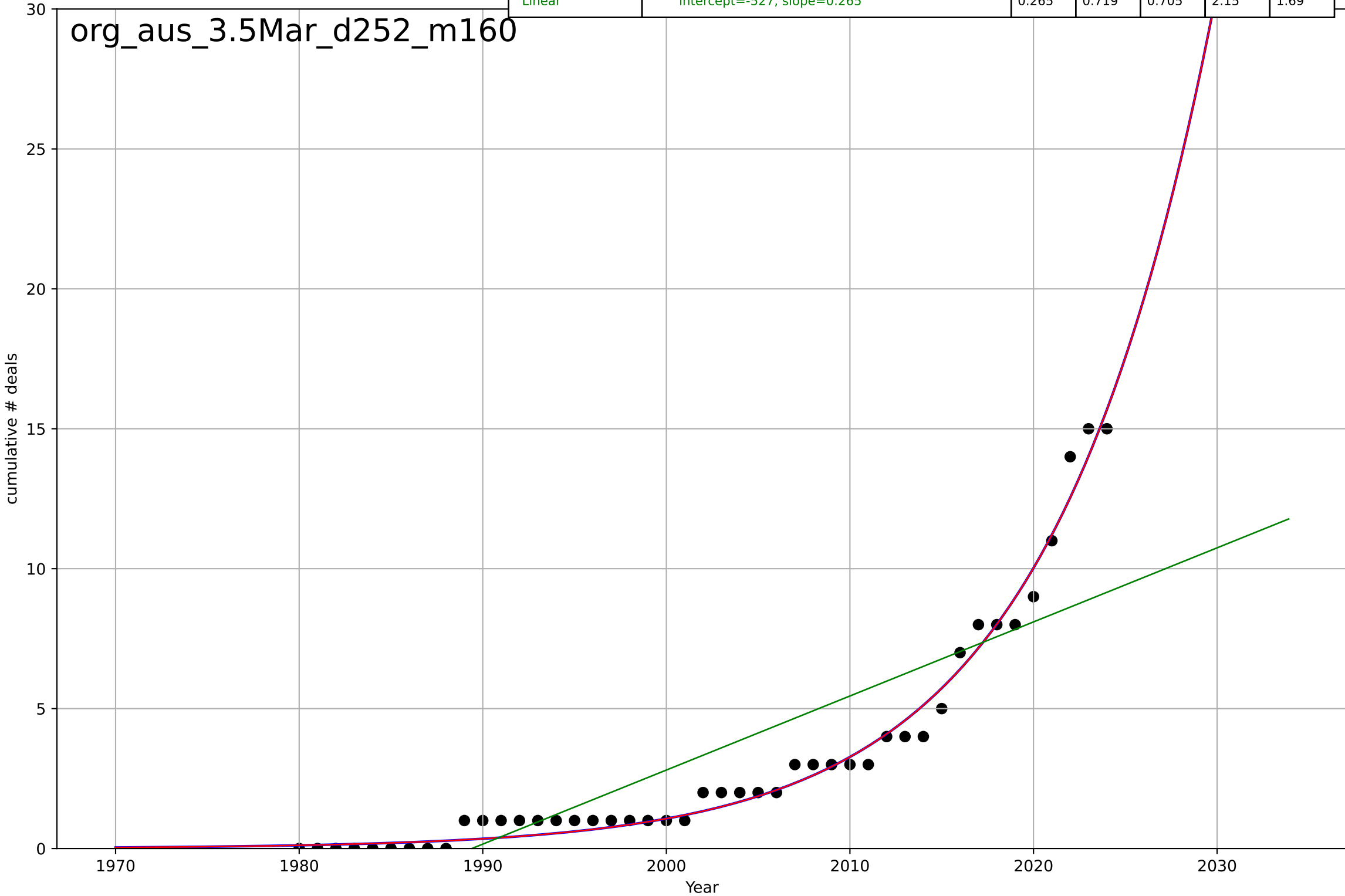
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=\text{nan}, D_t=\text{nan}, K=\text{nan}$	nan	nan	nan	nan	nan
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	intercept=-3.74, slope=0.00188	0.00188	0.143	0.094	0.0505	0.0276



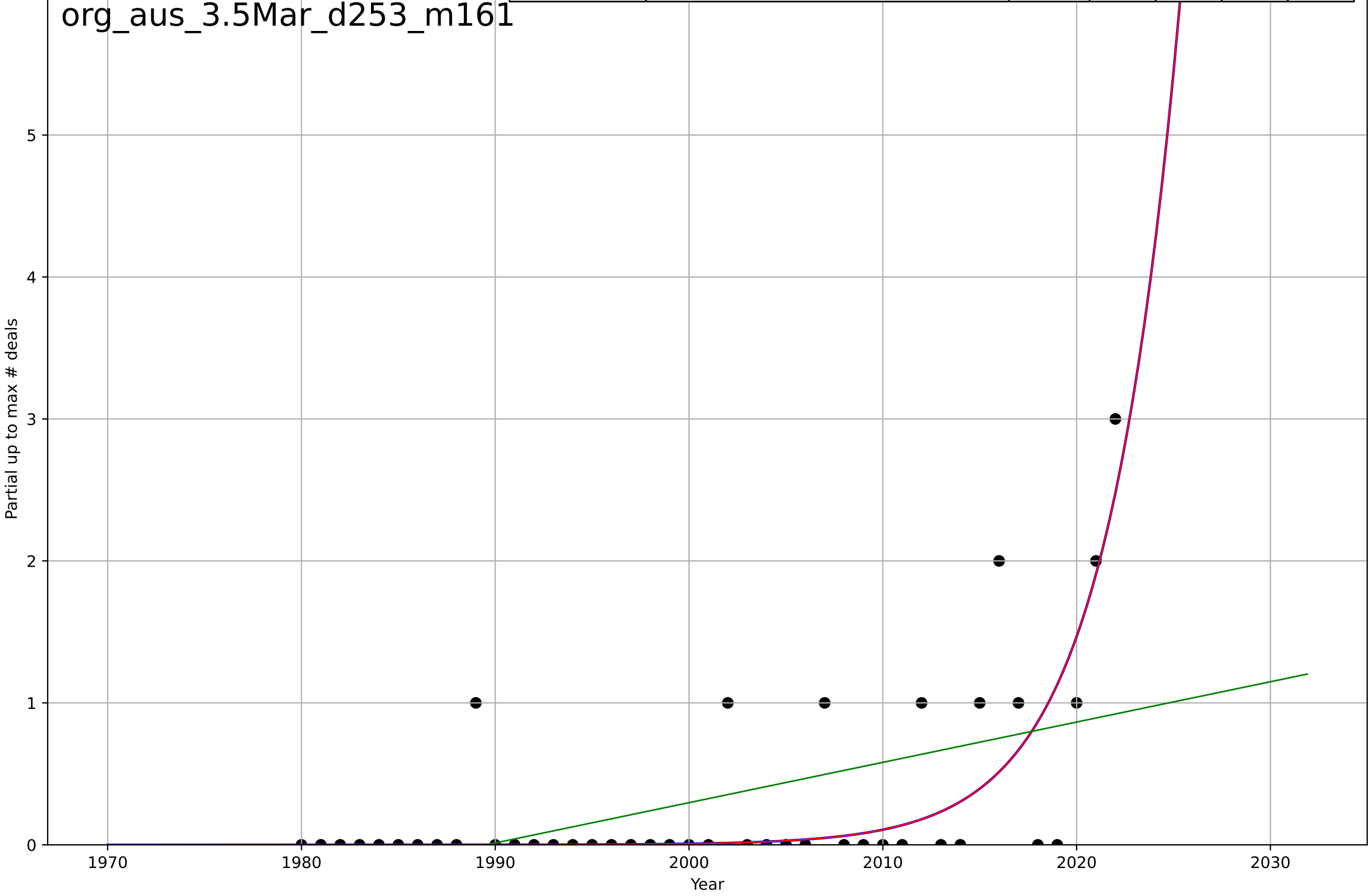
organic food consumption
Austria
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2126, Dt=39.2, K=1.44e+06$	0.112	0.982	0.98	0.547	0.436
Exponential	$6.97 \cdot \exp(0.112 \cdot (x-2017))$	0.112	0.982	0.981	0.547	0.436
Linear	intercept=-527, slope=0.265	0.265	0.719	0.705	2.15	1.69

org_aus_3.5Mar_d252_m160



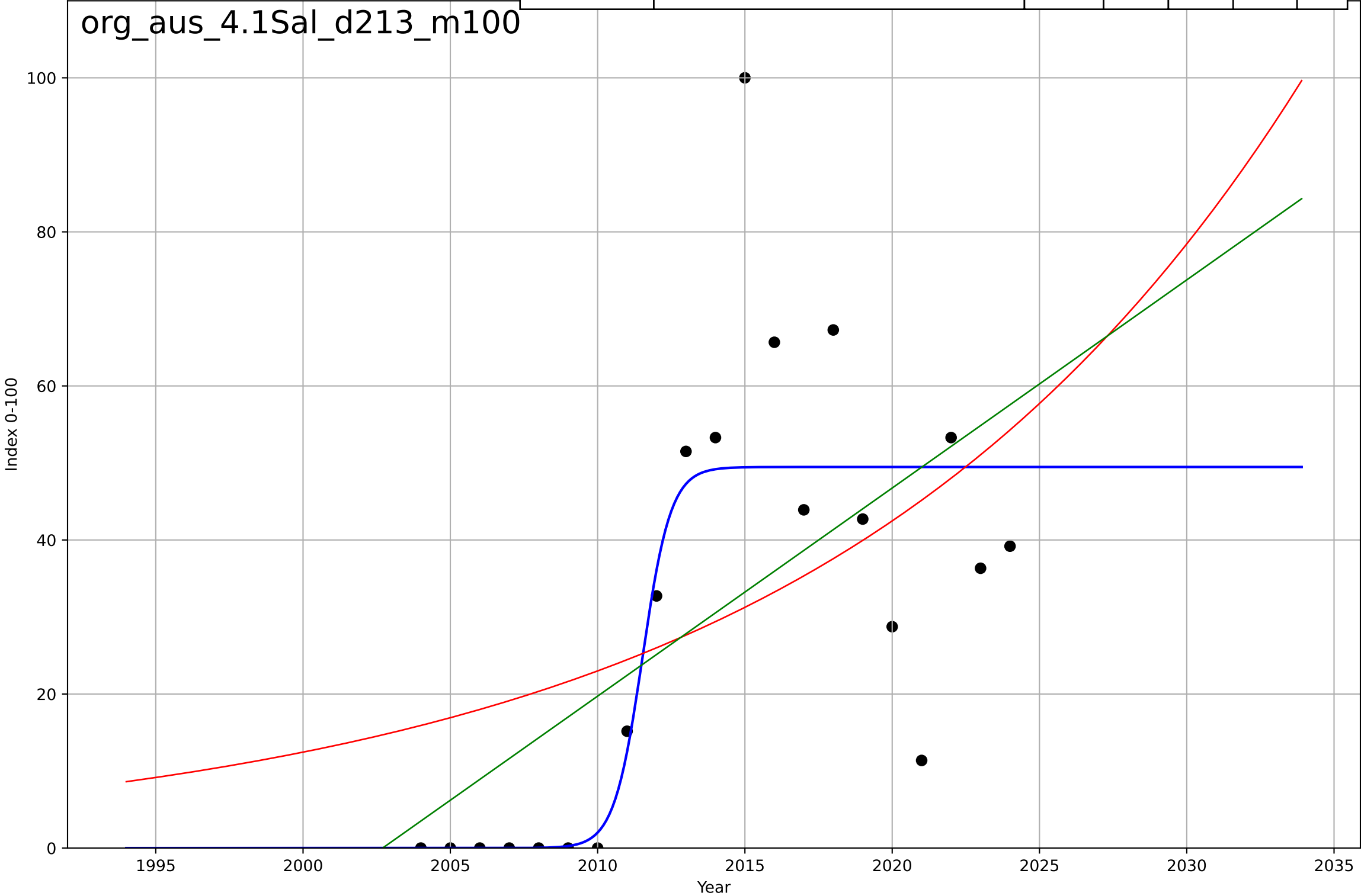
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2064, Dt=16.8, K=1.5e+05$	0.262	0.539	0.504	0.456	0.24
Exponential	$0.0998 \cdot \exp(0.262 \cdot (x-2010))$	0.262	0.539	0.516	0.456	0.24
Linear	$\text{intercept}=-56.5, \text{slope}=0.0284$	0.0284	0.275	0.238	0.573	0.419



organic food consumption
Austria
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

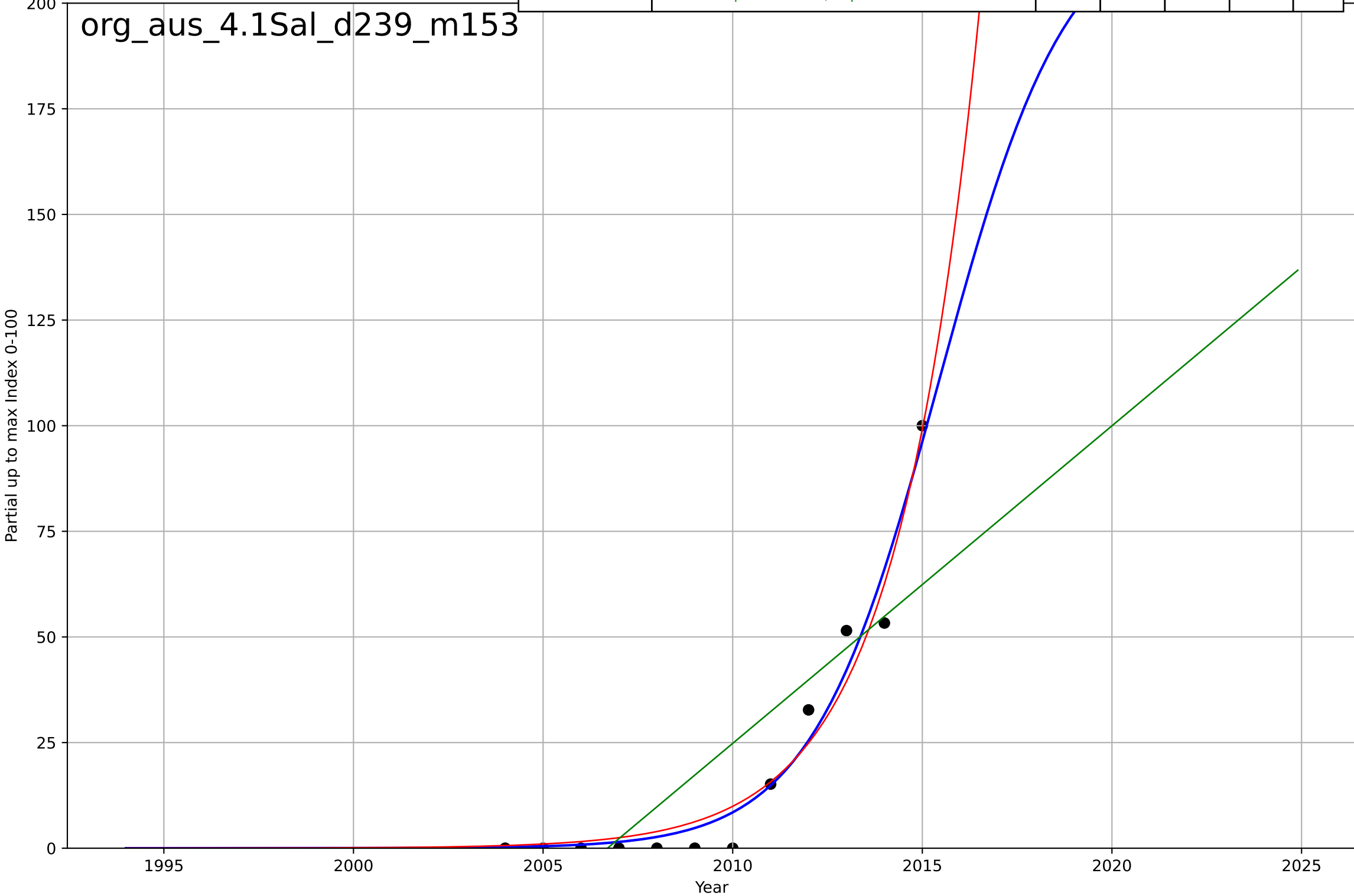
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=2.12, K=49.5$	2.08	0.669	0.611	16.1	9.51
Exponential	$1.01*\exp(0.0613*(x-1959))$	0.0613	0.243	0.159	24.4	20.2
Linear	$\text{intercept}=-5.41e+03, \text{slope}=2.7$	2.7	0.342	0.268	22.7	17.4

org_aus_4.1Sal_d213_m100



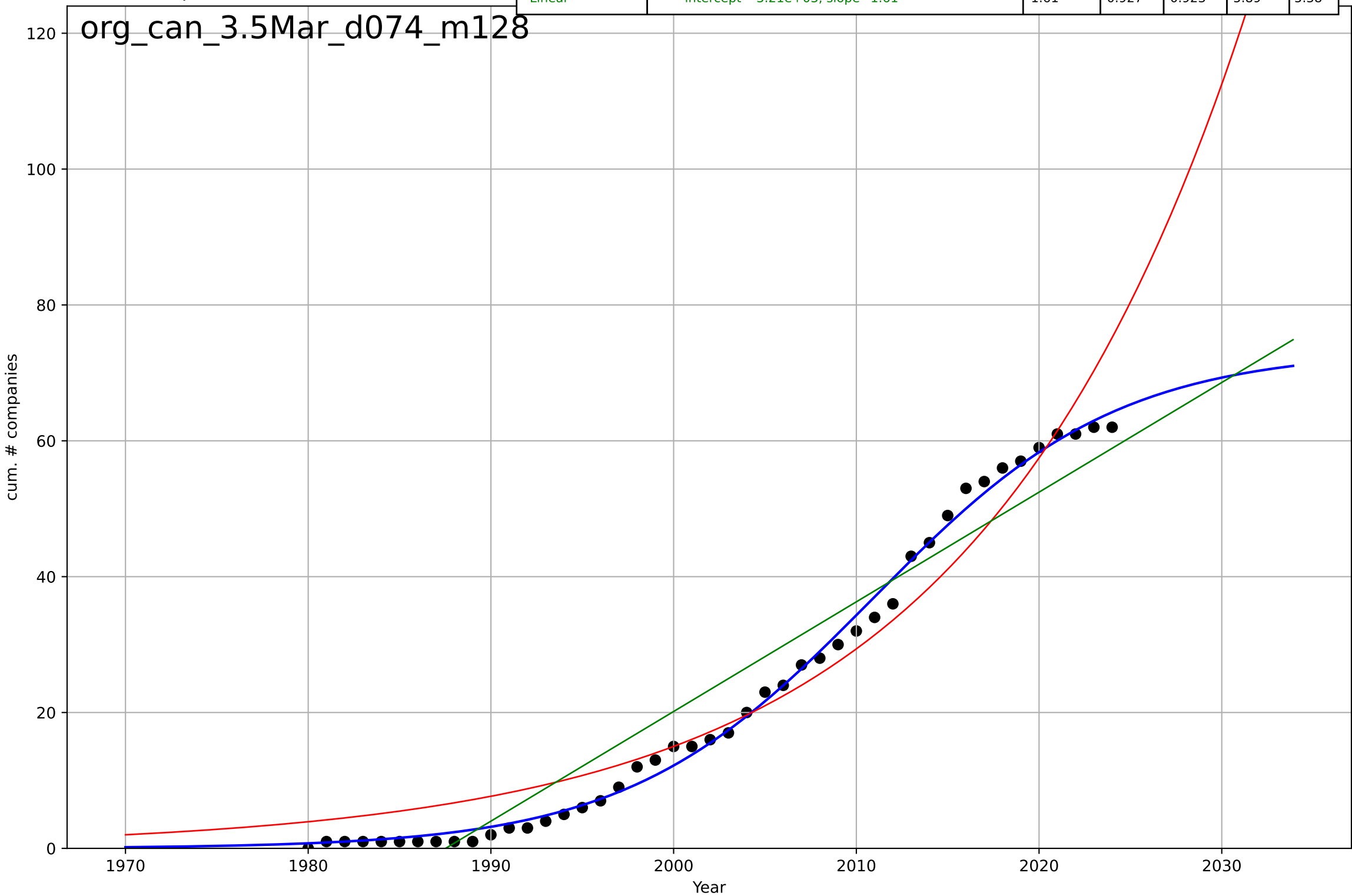
organic food consumption
Austria
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=7.43, K=222$	0.592	0.963	0.949	5.93	4.36
Exponential	$0.0222 \cdot \exp(0.461 \cdot (x-1997))$	0.461	0.96	0.951	6.16	4.69
Linear	$\text{intercept}=-1.51e+04, \text{slope}=7.52$	7.52	0.704	0.638	16.8	13.3

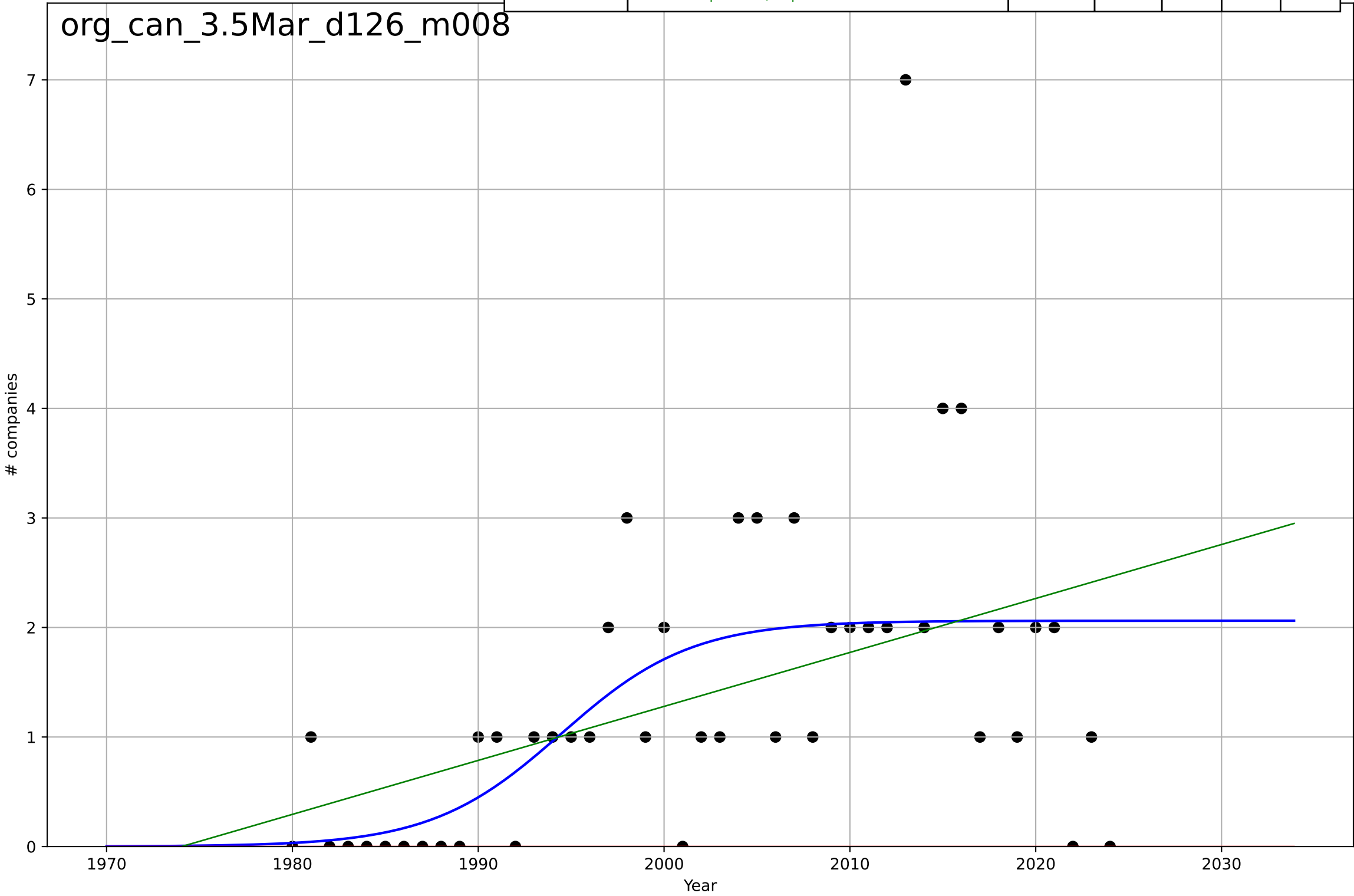


organic food consumption
Canada
3.5 Market Formation
CumulativeStartups
cum. # companies

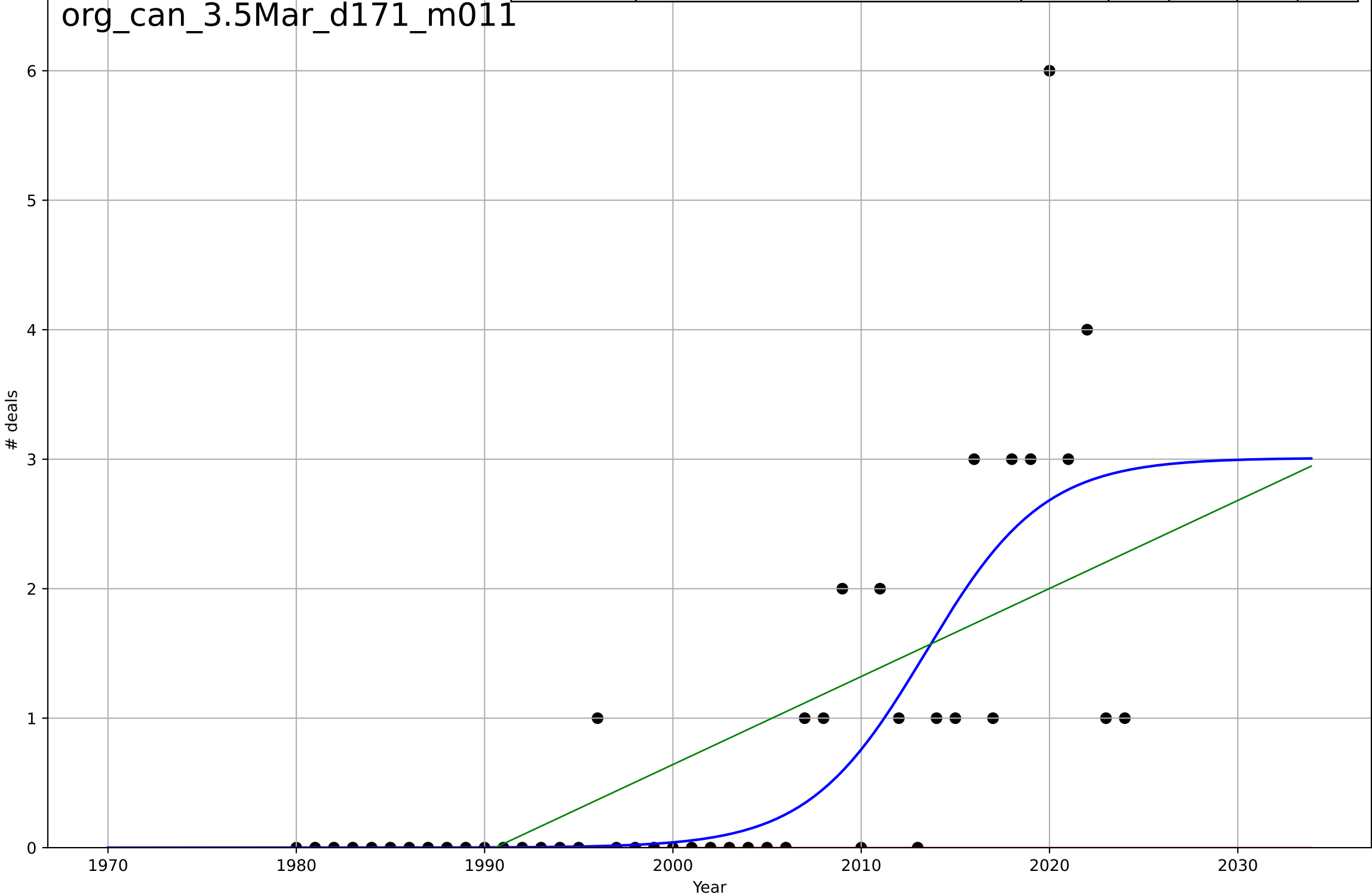
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=29.6, K=73.4$	0.148	0.996	0.995	1.44	1.13
Exponential	$1.71 \cdot \exp(0.0672 \cdot (x-1968))$	0.0672	0.95	0.948	4.86	4.1
Linear	$\text{intercept}=-3.21e+03, \text{slope}=1.61$	1.61	0.927	0.923	5.89	5.38



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1994, Dt=15.4, K=2.06$	0.286	0.316	0.266	1.15	0.729
Exponential	$1.55e+03 \cdot \exp(0.00551 \cdot (x-157509))$	0.00551	-0.987	-1.08	1.96	1.38
Linear	intercept=-97.3, slope=0.0493	0.0493	0.213	0.175	1.23	0.833

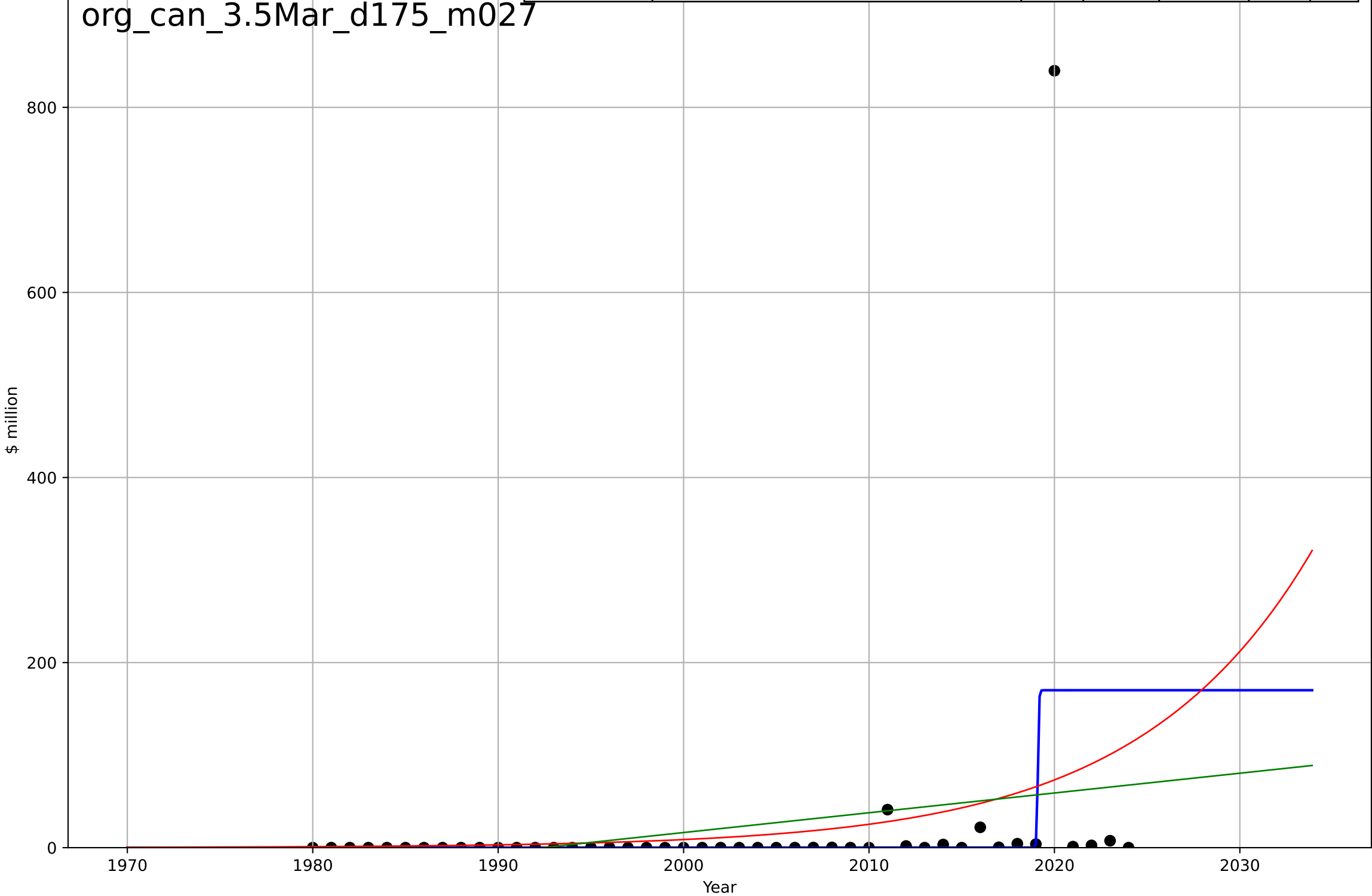


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=13.8, K=3.01$	0.32	0.598	0.569	0.834	0.47
Exponential	$1.55e+03 \cdot \exp(0.00742 \cdot (x-157587))$	0.00742	-0.35	-0.414	1.53	0.778
Linear	$\text{intercept}=-135, \text{slope}=0.068$	0.068	0.451	0.425	0.974	0.729



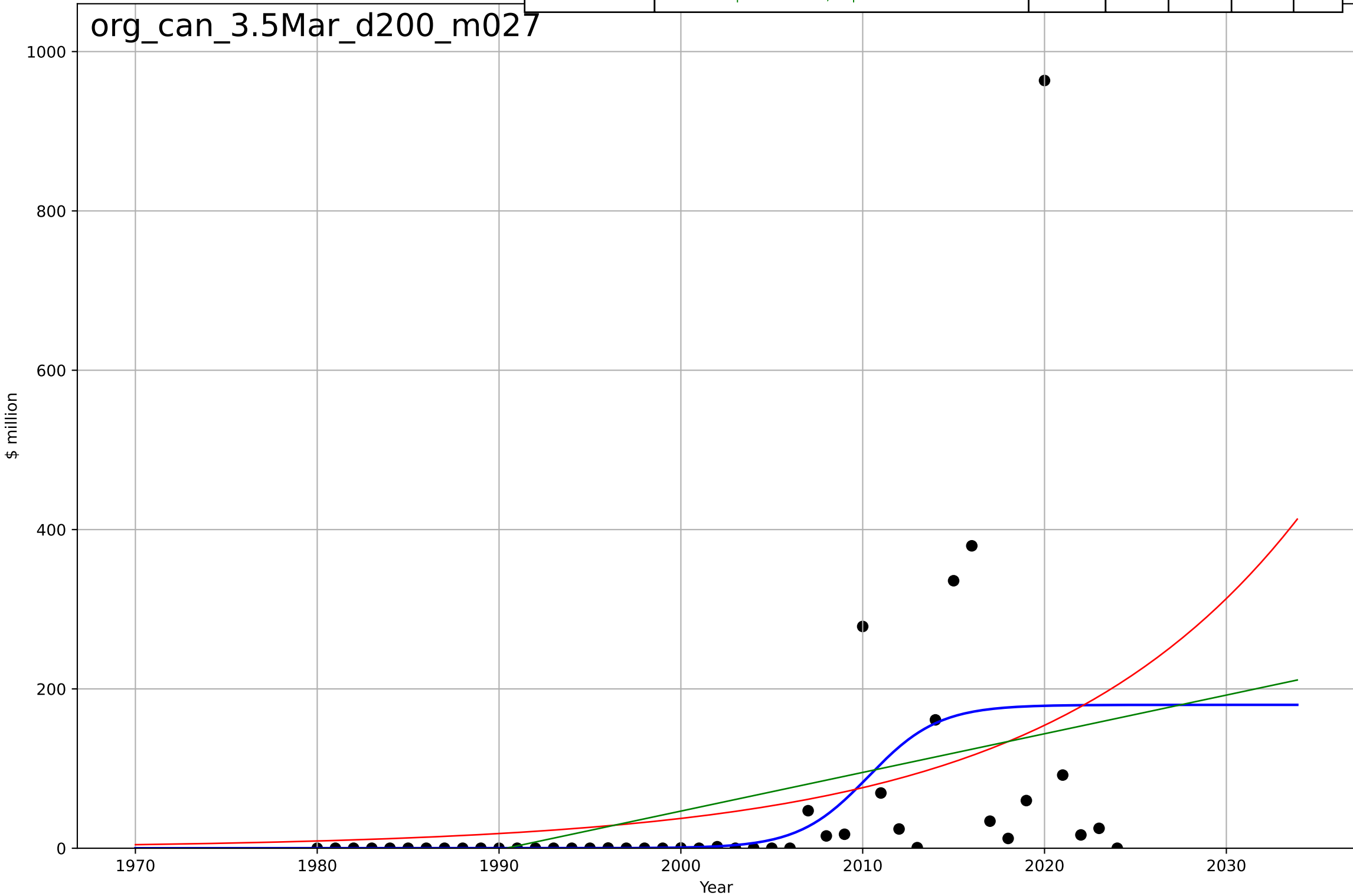
organic food consumption
Canada
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=0.126, K=170$	34.9	0.183	0.123	112	31.4
Exponential	$1.15 \cdot \exp(0.106 \cdot (x-1981))$	0.106	0.0673	0.0229	119	38.5
Linear	$\text{intercept}=-4.26e+03, \text{slope}=2.14$	2.14	0.0504	0.00514	120	42.6



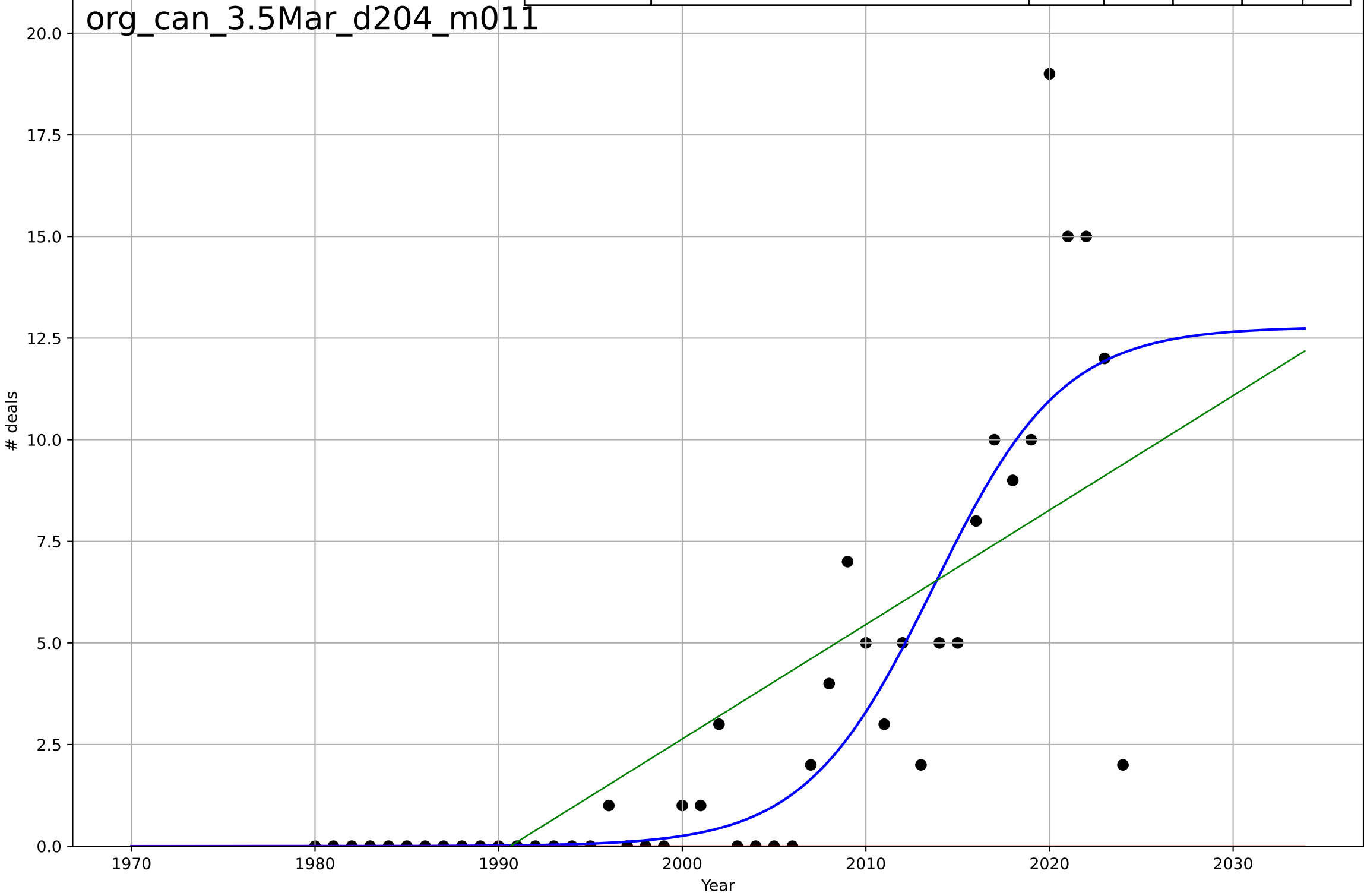
organic food consumption
Canada
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=8.45, K=180$	0.52	0.218	0.161	143	61.9
Exponential	$0.428 \cdot \exp(0.0708 \cdot (x-1937))$	0.0708	0.149	0.109	149	76.9
Linear	$\text{intercept}=-9.66e+03, \text{slope}=4.85$	4.85	0.153	0.113	148	80.4



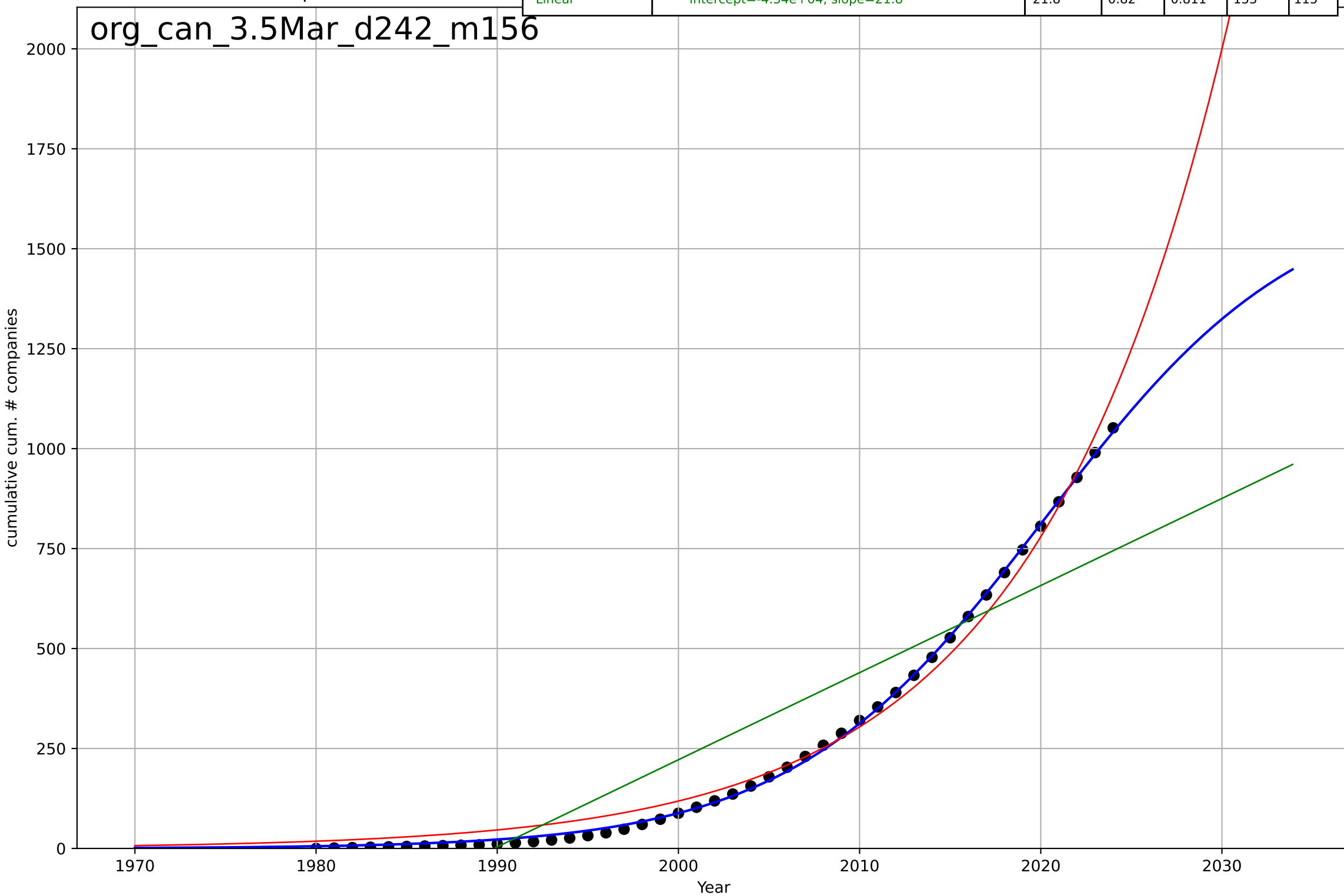
organic food consumption
Canada
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=15.4, K=12.8$	0.285	0.754	0.736	2.38	1.21
Exponential	$1.55e+03 \cdot \exp(0.0276 \cdot (x-157998))$	0.0276	-0.444	-0.513	5.77	3.2
Linear	$\text{intercept}=-560, \text{slope}=0.282$	0.282	0.58	0.56	3.11	2.32



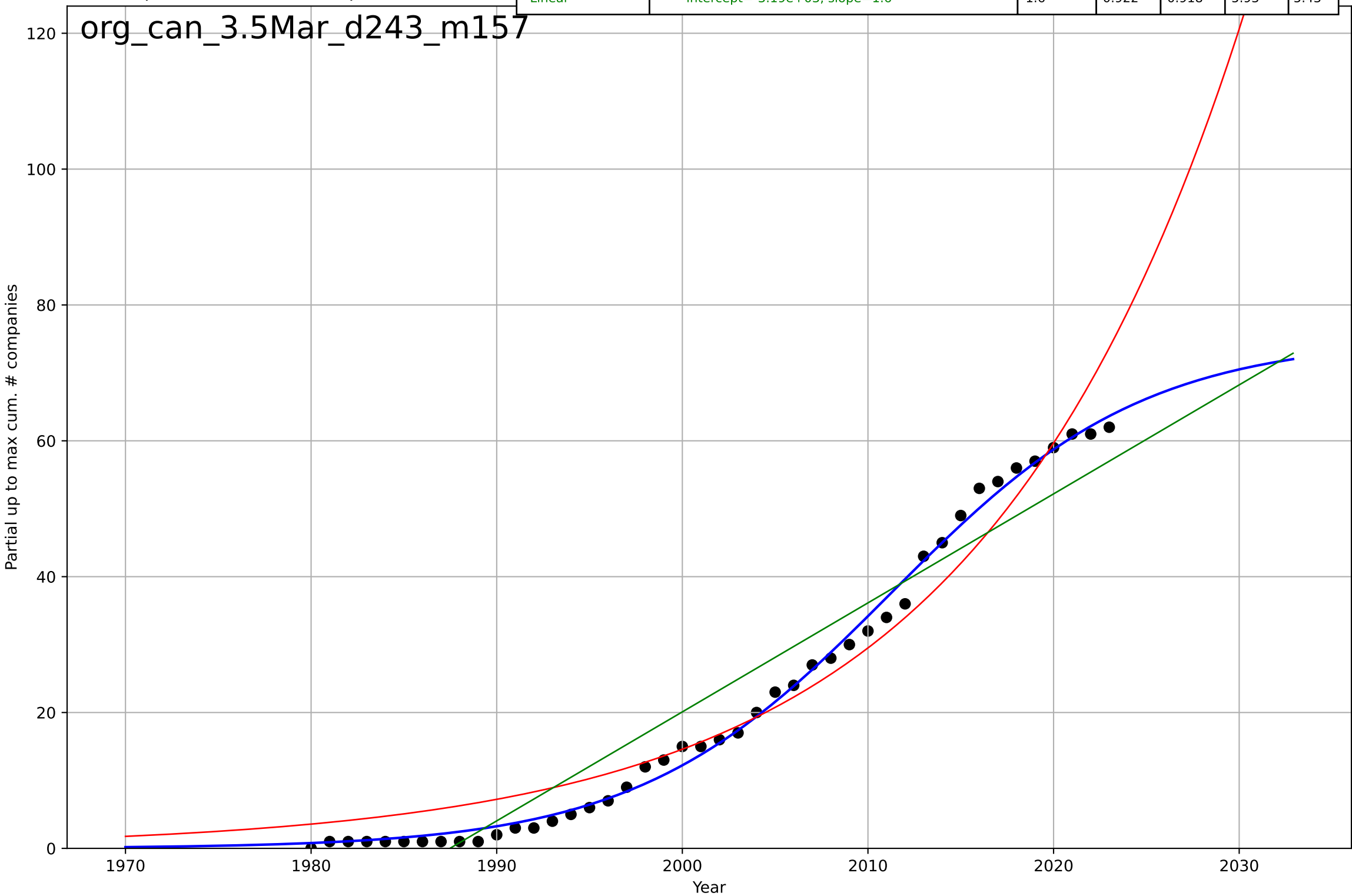
organic food consumption
Canada
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=31, K=1.66e+03$	0.142	0.999	0.999	7.76	6.87
Exponential	$0.0173 \cdot \exp(0.0942 \cdot (x-1906))$	0.0942	0.989	0.989	32.4	28.9
Linear	$\text{intercept}=-4.34e+04, \text{slope}=21.8$	21.8	0.82	0.811	133	115



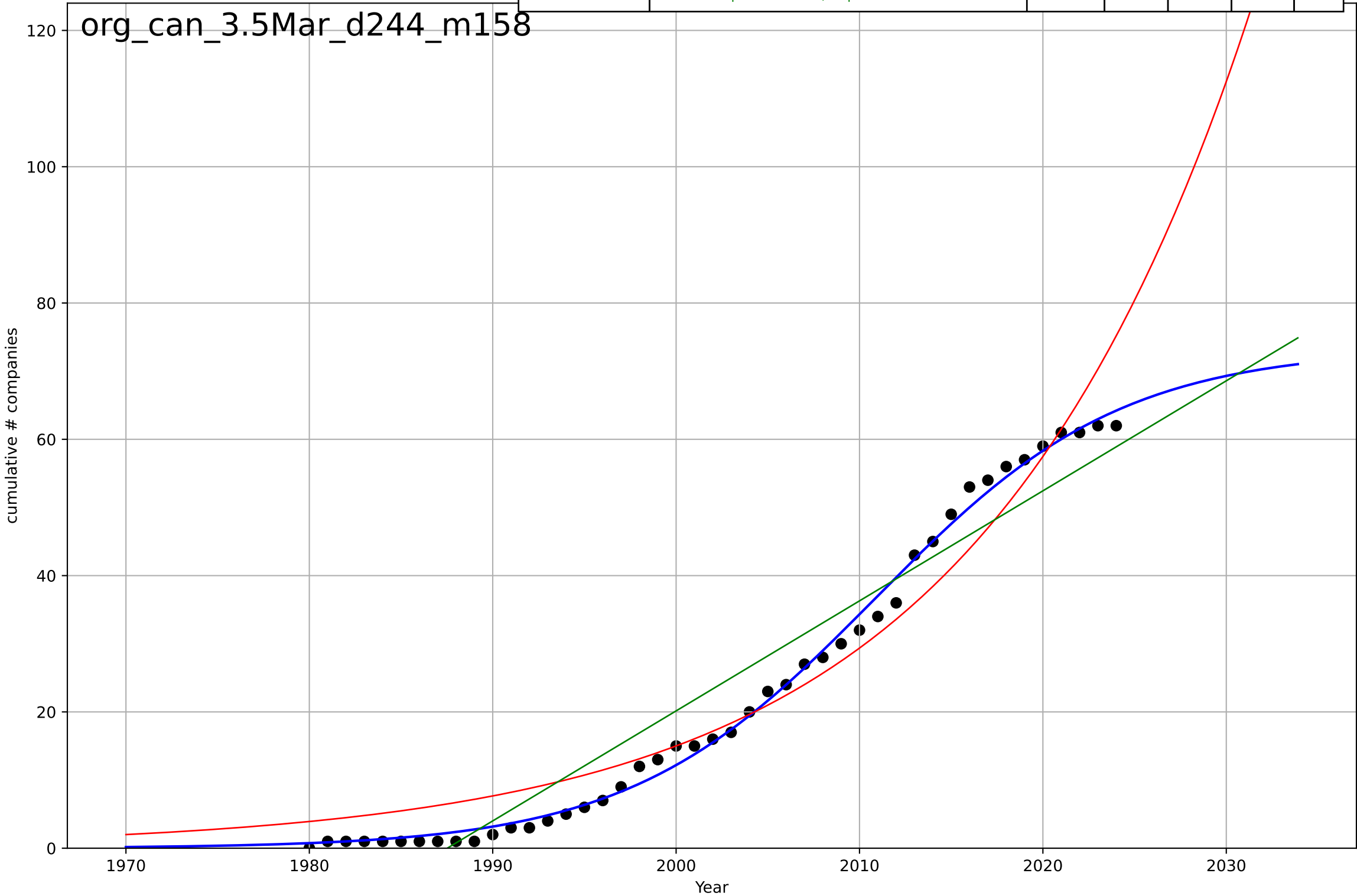
organic food consumption
Canada
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=30.1, K=75.1$	0.146	0.996	0.995	1.4	1.11
Exponential	$1.75 \cdot \exp(0.0704 \cdot (x-1970))$	0.0704	0.958	0.956	4.37	3.69
Linear	$\text{intercept}=-3.19e+03, \text{slope}=1.6$	1.6	0.922	0.918	5.93	5.43

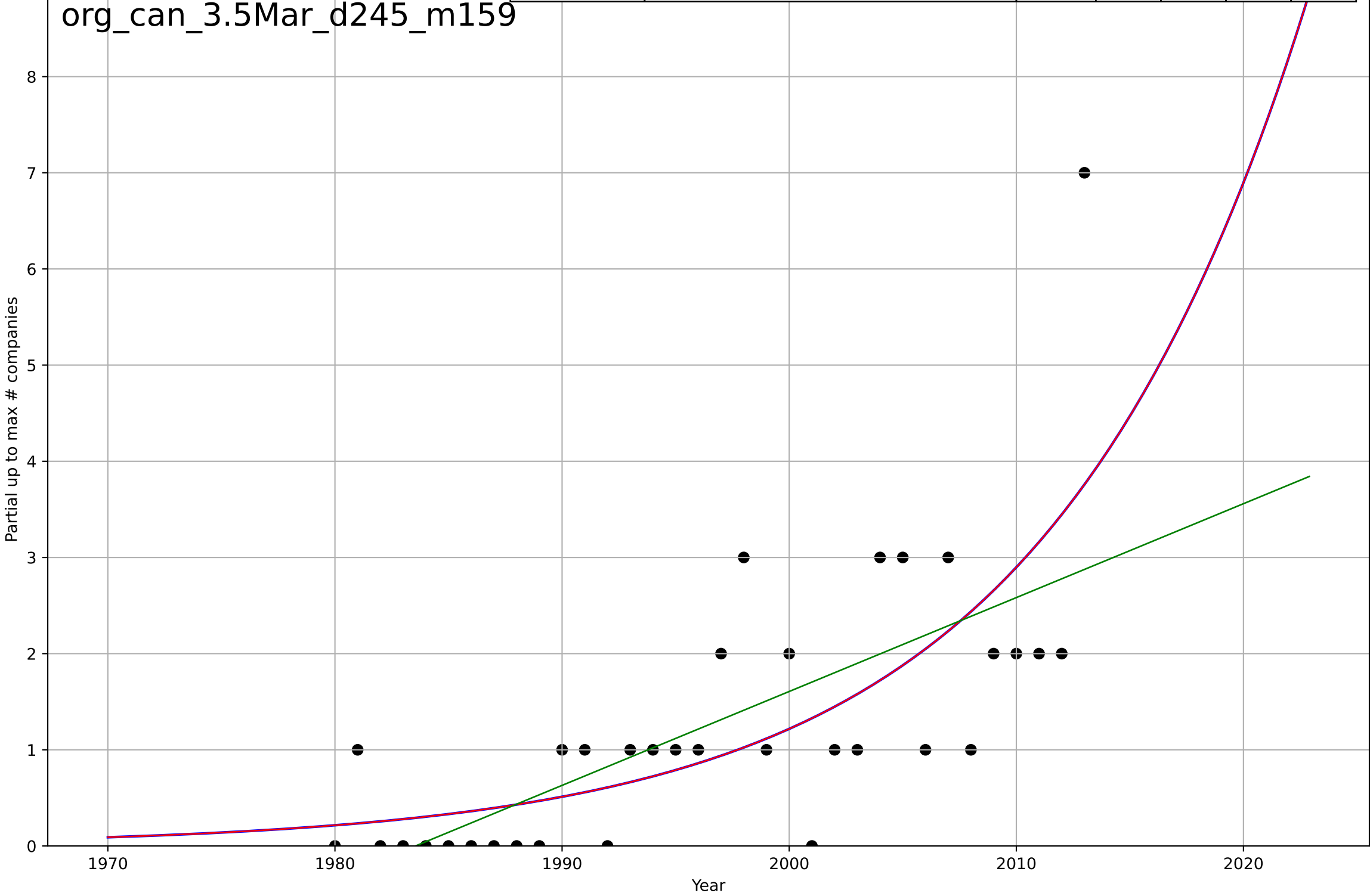


organic food consumption
Canada
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=29.6, K=73.4$	0.148	0.996	0.995	1.44	1.13
Exponential	$1.71 \cdot \exp(0.0672 \cdot (x-1968))$	0.0672	0.95	0.948	4.86	4.1
Linear	$\text{intercept}=-3.21e+03, \text{slope}=1.61$	1.61	0.927	0.923	5.89	5.38

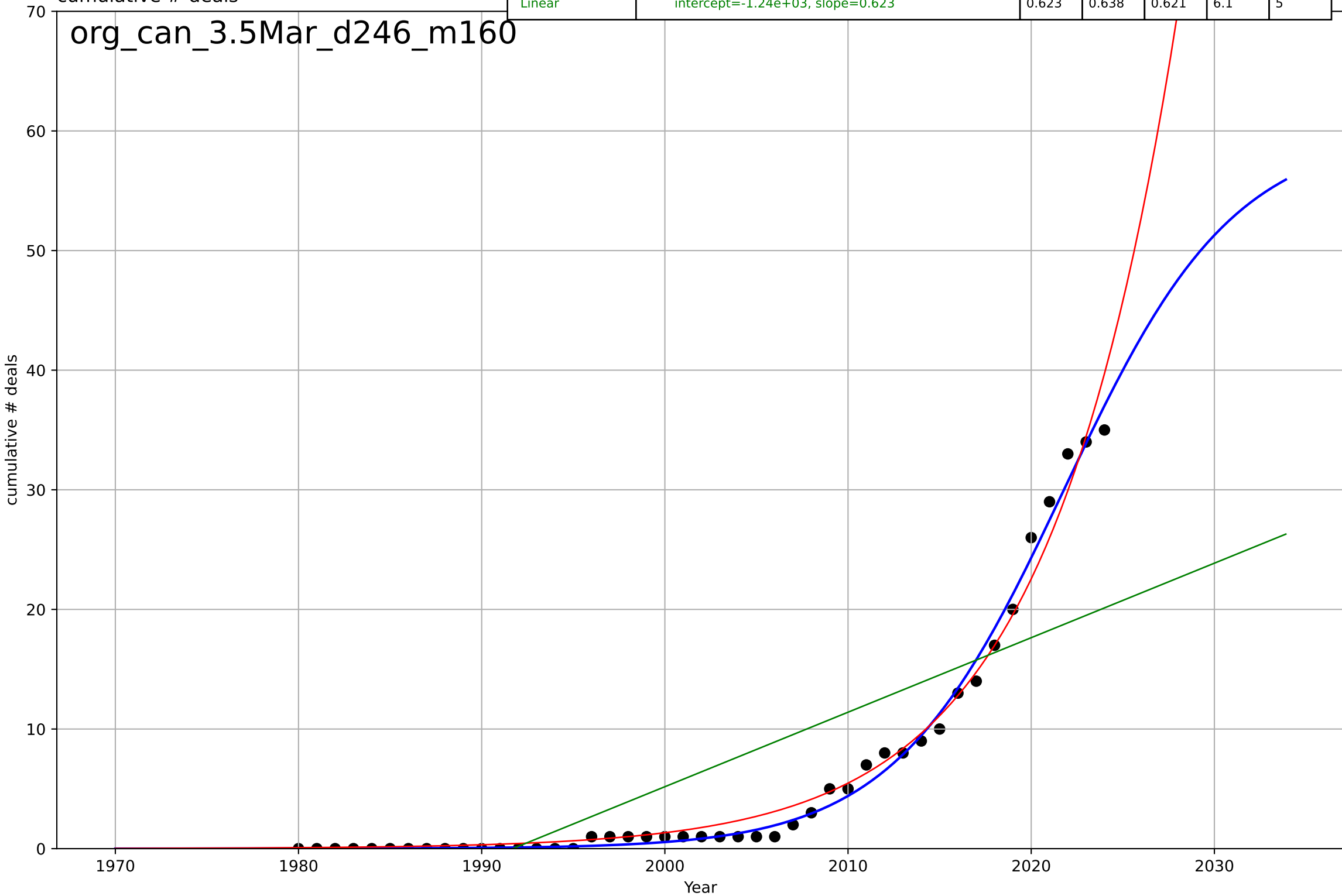


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2131, Dt=50.7, K=1.01e+05$	0.0867	0.512	0.463	0.978	0.754
Exponential	$6.24 \cdot \exp(0.0867 \cdot (x-2019))$	0.0867	0.512	0.481	0.978	0.754
Linear	$\text{intercept}=-194, \text{slope}=0.0976$	0.0976	0.468	0.434	1.02	0.702



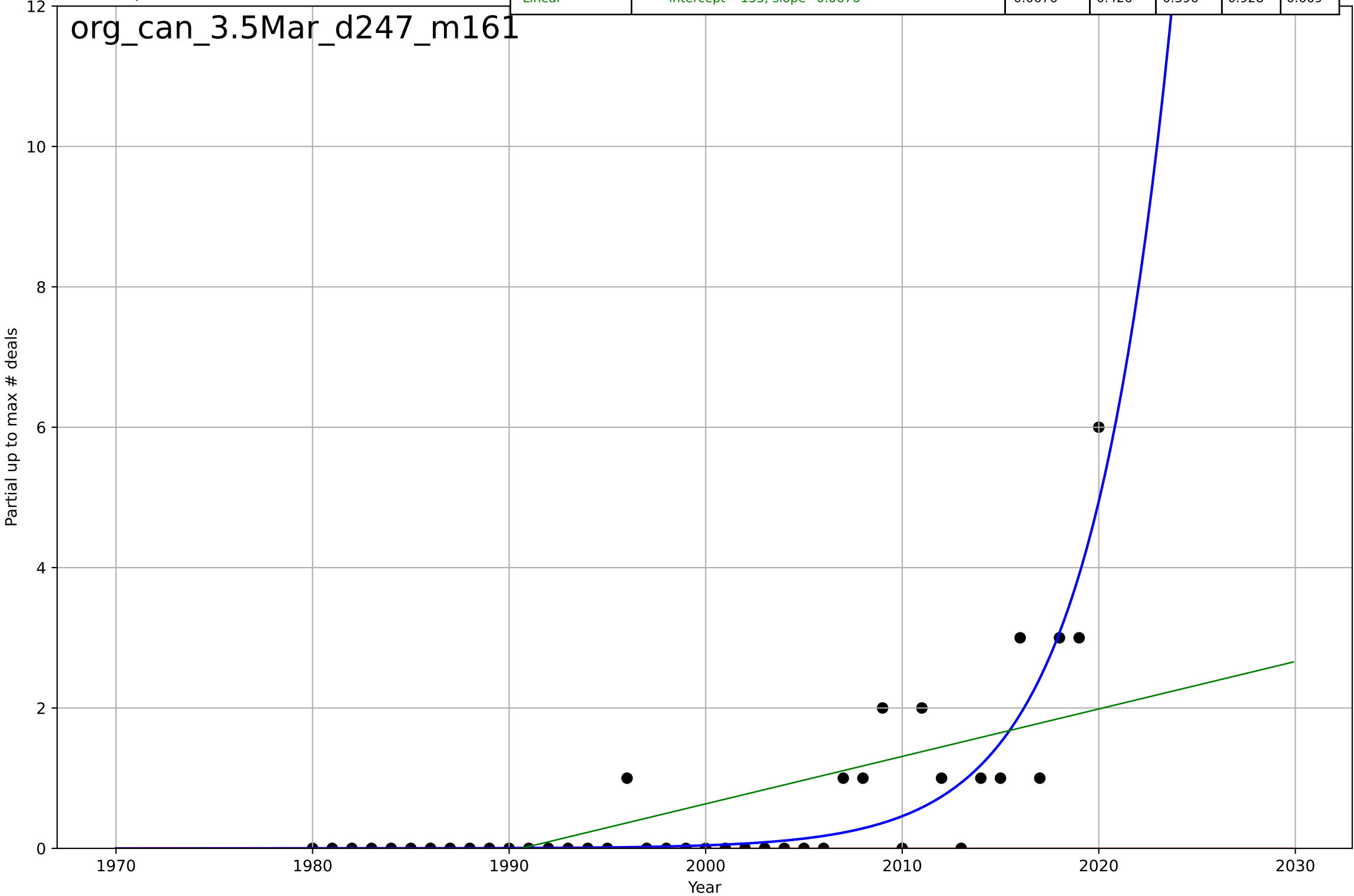
organic food consumption
Canada
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=20.4, K=60.1$	0.215	0.993	0.992	0.875	0.586
Exponential	$8.61 \cdot \exp(0.142 \cdot (x-2013))$	0.142	0.984	0.983	1.28	0.798
Linear	$\text{intercept}=-1.24e+03, \text{slope}=0.623$	0.623	0.638	0.621	6.1	5



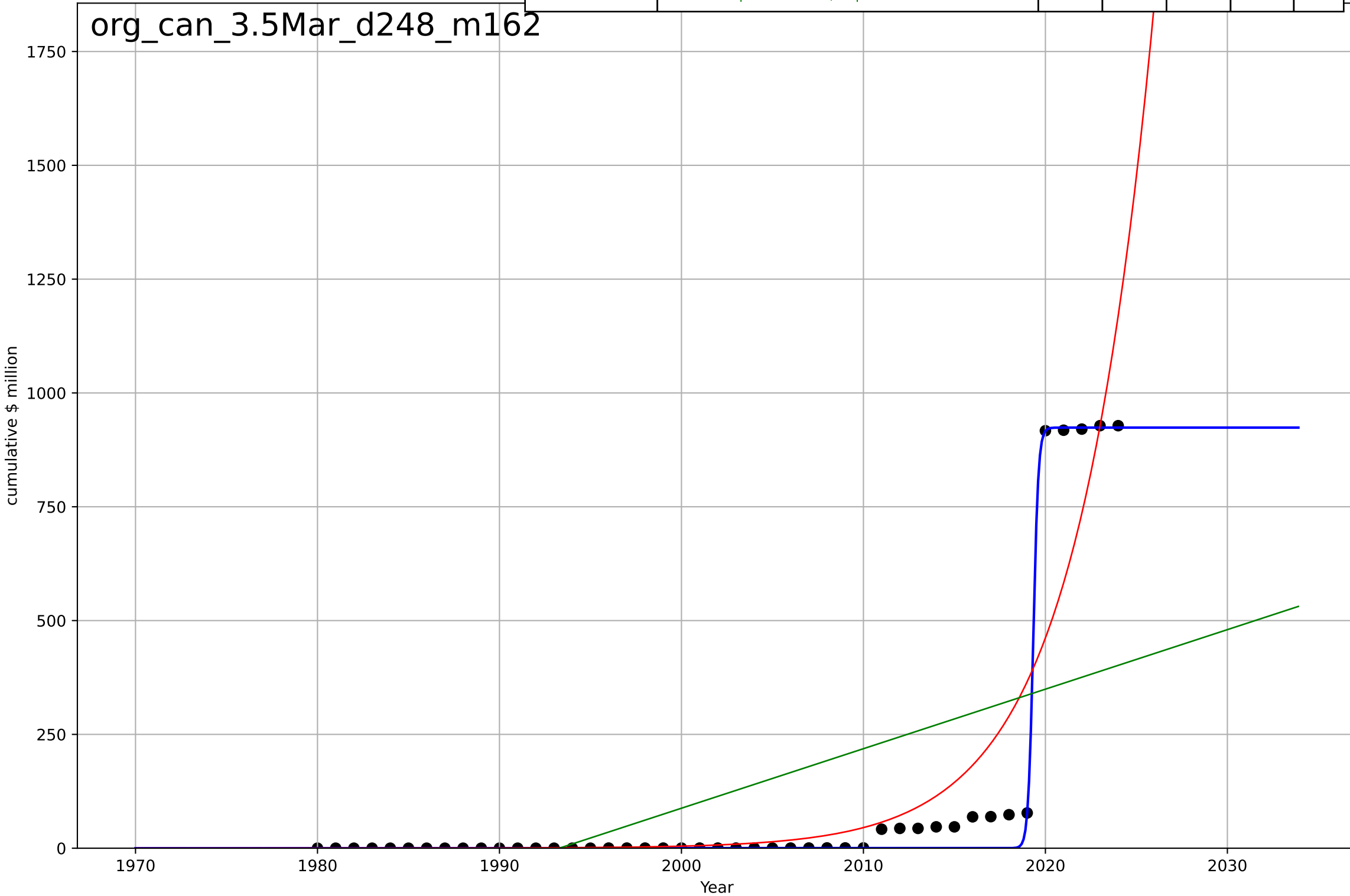
organic food consumption
Canada
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2068, Dt=18.5, K=4.06e+05$	0.238	0.781	0.764	0.573	0.323
Exponential	$1.55e+03*\exp(0.00742*(x-157583))$	0.00742	-0.268	-0.335	1.38	0.634
Linear	$\text{intercept}=-135, \text{slope}=0.0676$	0.0676	0.426	0.396	0.928	0.669



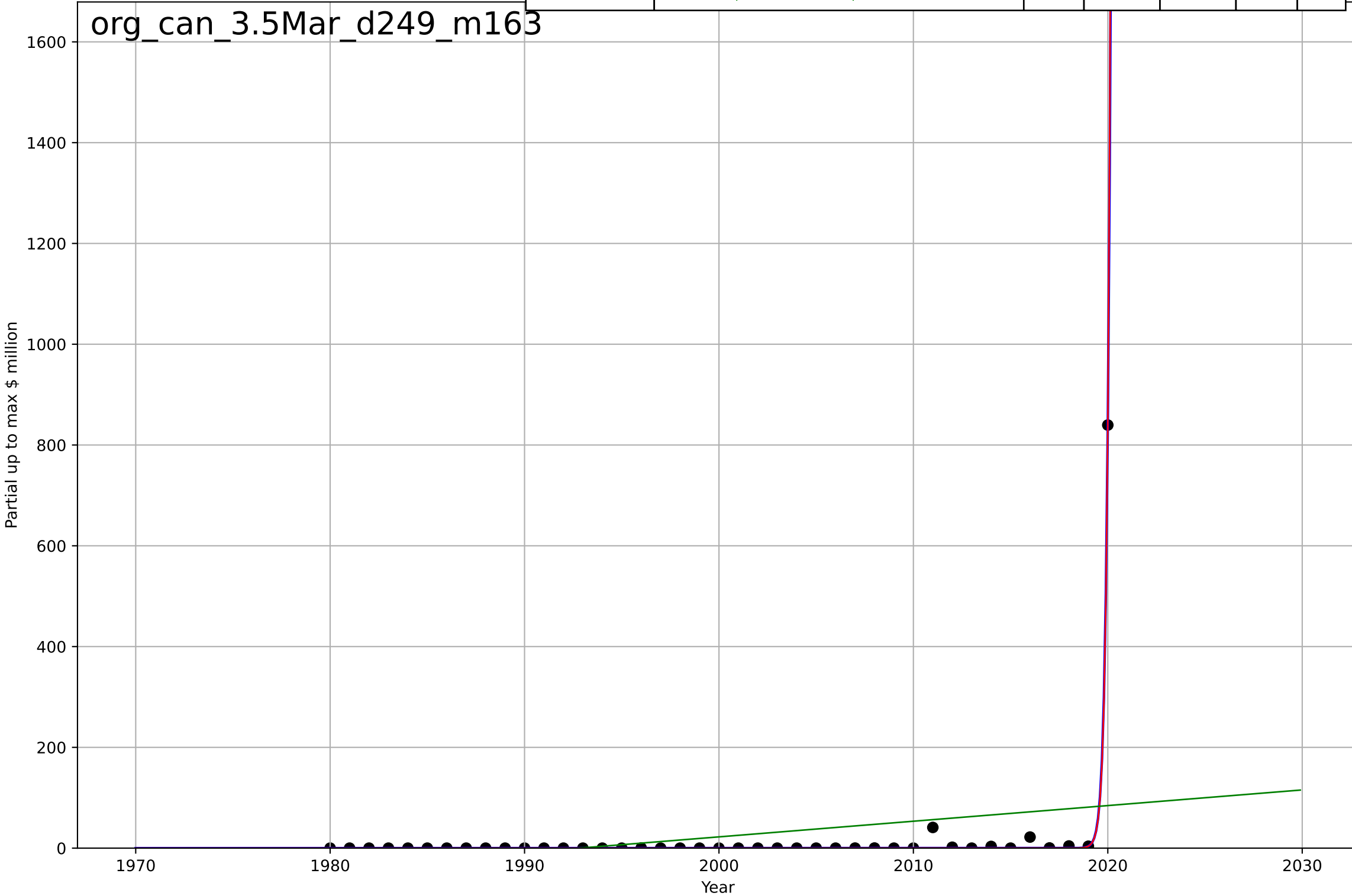
organic food consumption
Canada
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=0.611, K=924$	7.19	0.993	0.993	23.6	10.2
Exponential	$7.61e-06 \cdot \exp(0.232 \cdot (x-1943))$	0.232	0.837	0.829	116	54.8
Linear	$\text{intercept}=-2.61e+04, \text{slope}=13.1$	13.1	0.351	0.32	231	177



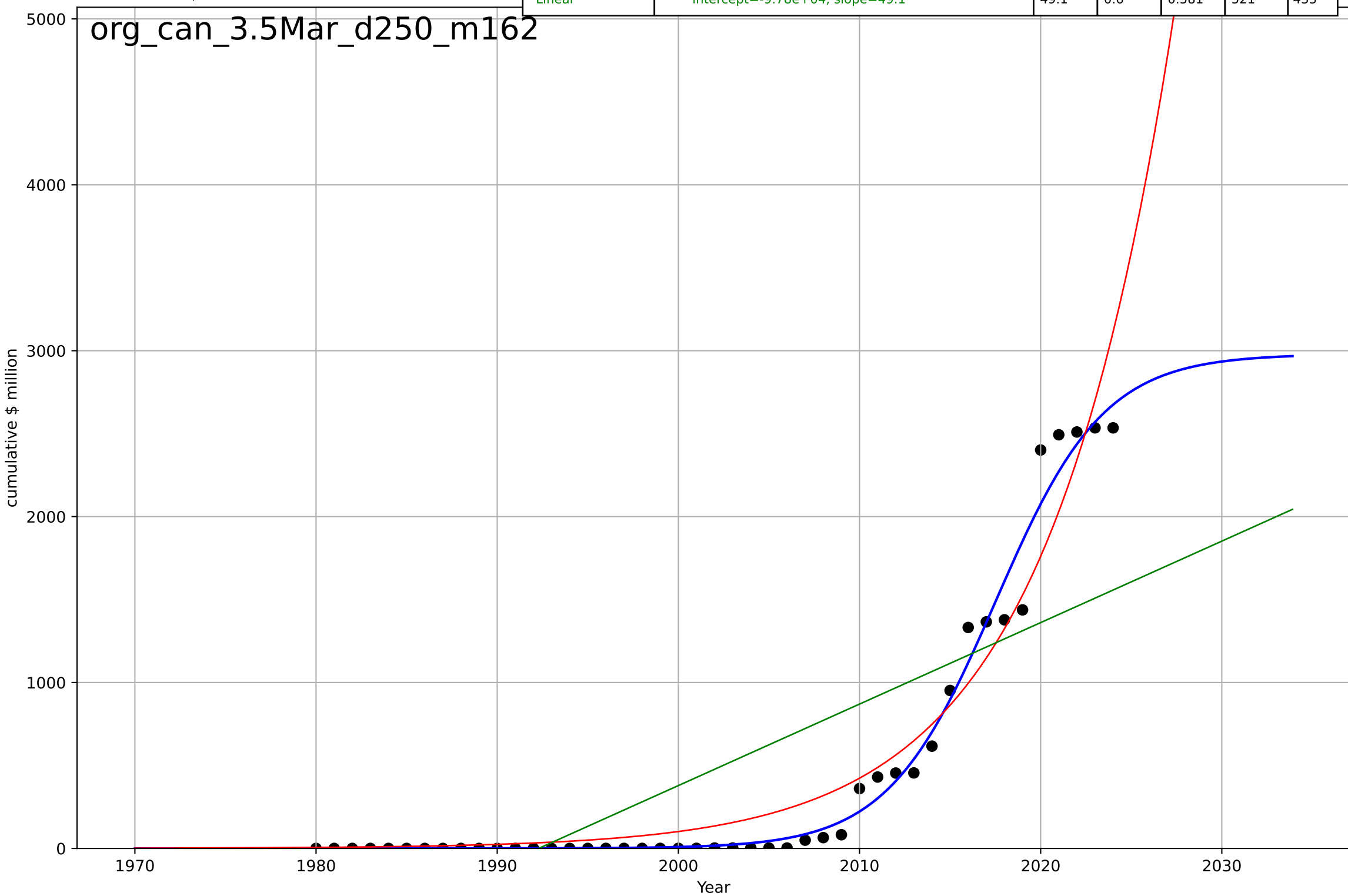
organic food consumption
Canada
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=0.802, K=8.99e+03$	5.48	0.997	0.997	7.34	1.8
Exponential	$4.07e-11*\exp(5.38*(x-2014))$	5.38	0.997	0.997	7.34	1.8
Linear	$\text{intercept}=-6.19e+03, \text{slope}=3.11$	3.11	0.0806	0.0322	124	50.2



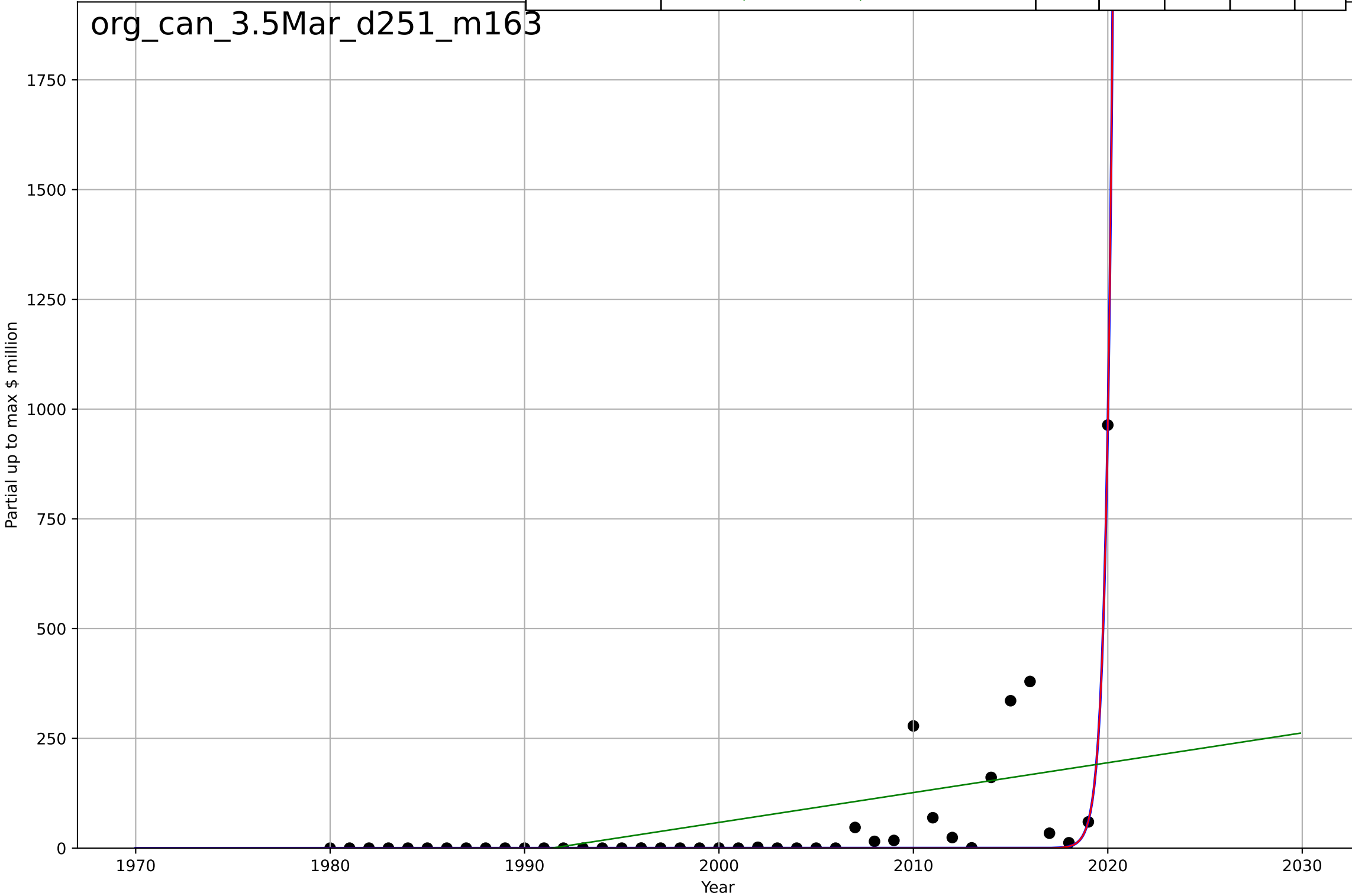
organic food consumption
Canada
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=13.1, K=2.98e+03$	0.335	0.983	0.982	108	57.1
Exponential	$0.000227 \cdot \exp(0.143 \cdot (x-1909))$	0.143	0.945	0.942	194	130
Linear	$\text{intercept}=-9.78e+04, \text{slope}=49.1$	49.1	0.6	0.581	521	433



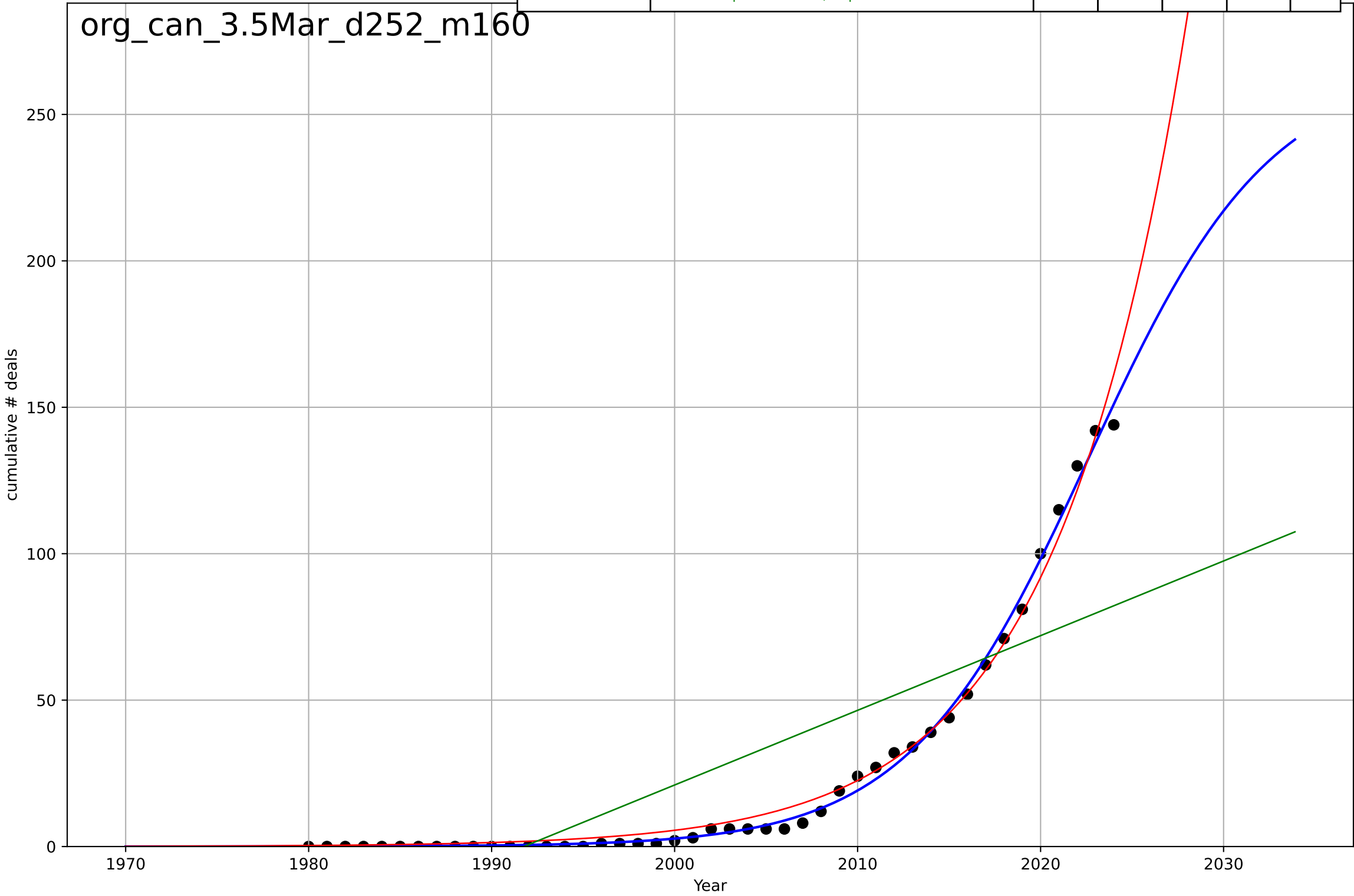
organic food consumption
Canada
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=1.6, K=1.8e+05$	2.75	0.682	0.656	95	33.6
Exponential	$1.26e-19*\exp(2.75*(x-2002))$	2.75	0.682	0.665	95	33.6
Linear	$\text{intercept}=-1.35e+04, \text{slope}=6.8$	6.8	0.229	0.188	148	87.6



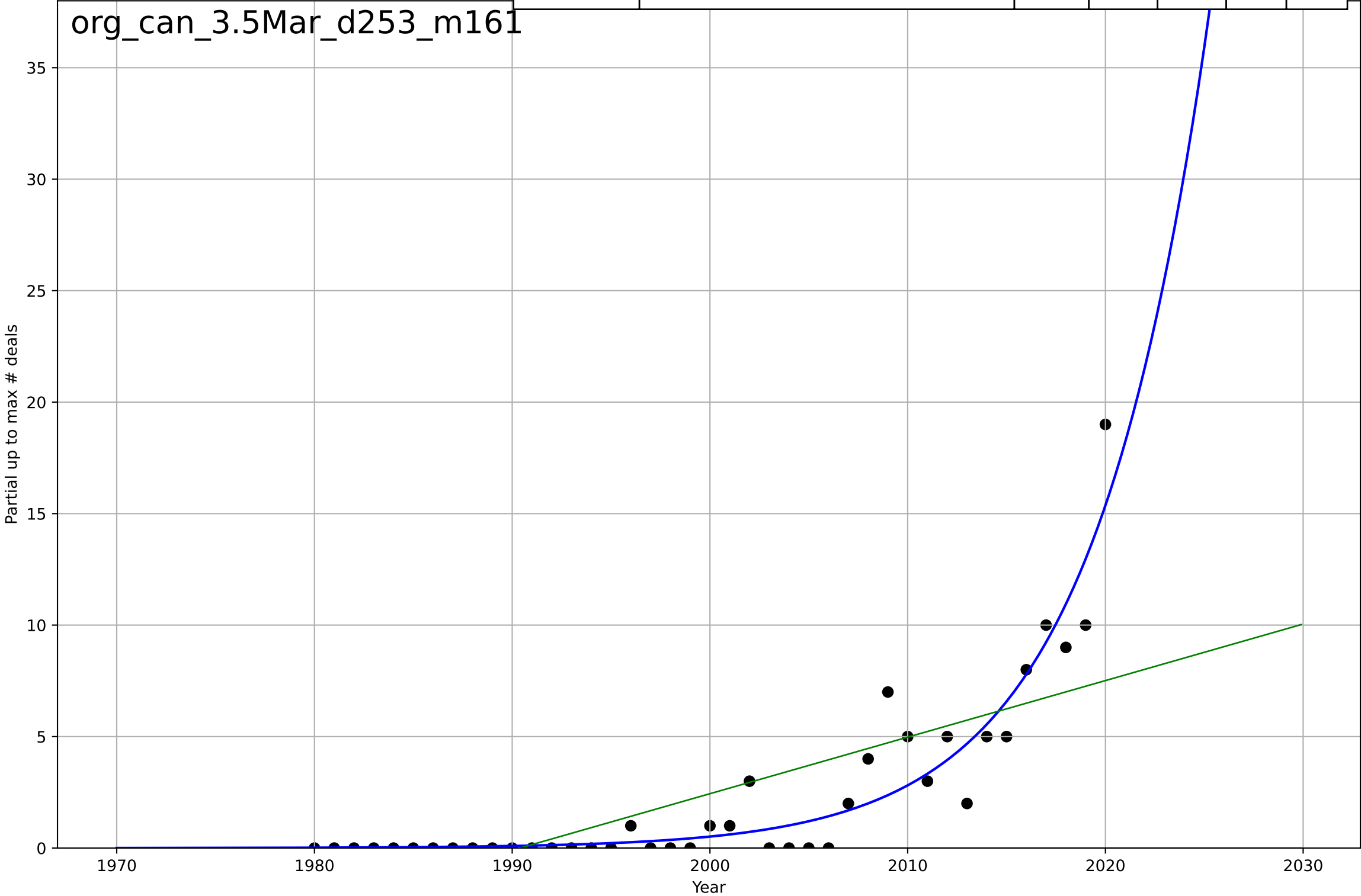
organic food consumption
Canada
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=21.7, K=266$	0.202	0.996	0.996	2.49	1.72
Exponential	$0.305 \cdot \exp(0.141 \cdot (x-1979))$	0.141	0.99	0.989	4.2	2.8
Linear	$\text{intercept}=-5.08e+03, \text{slope}=2.55$	2.55	0.648	0.631	24.4	20.1



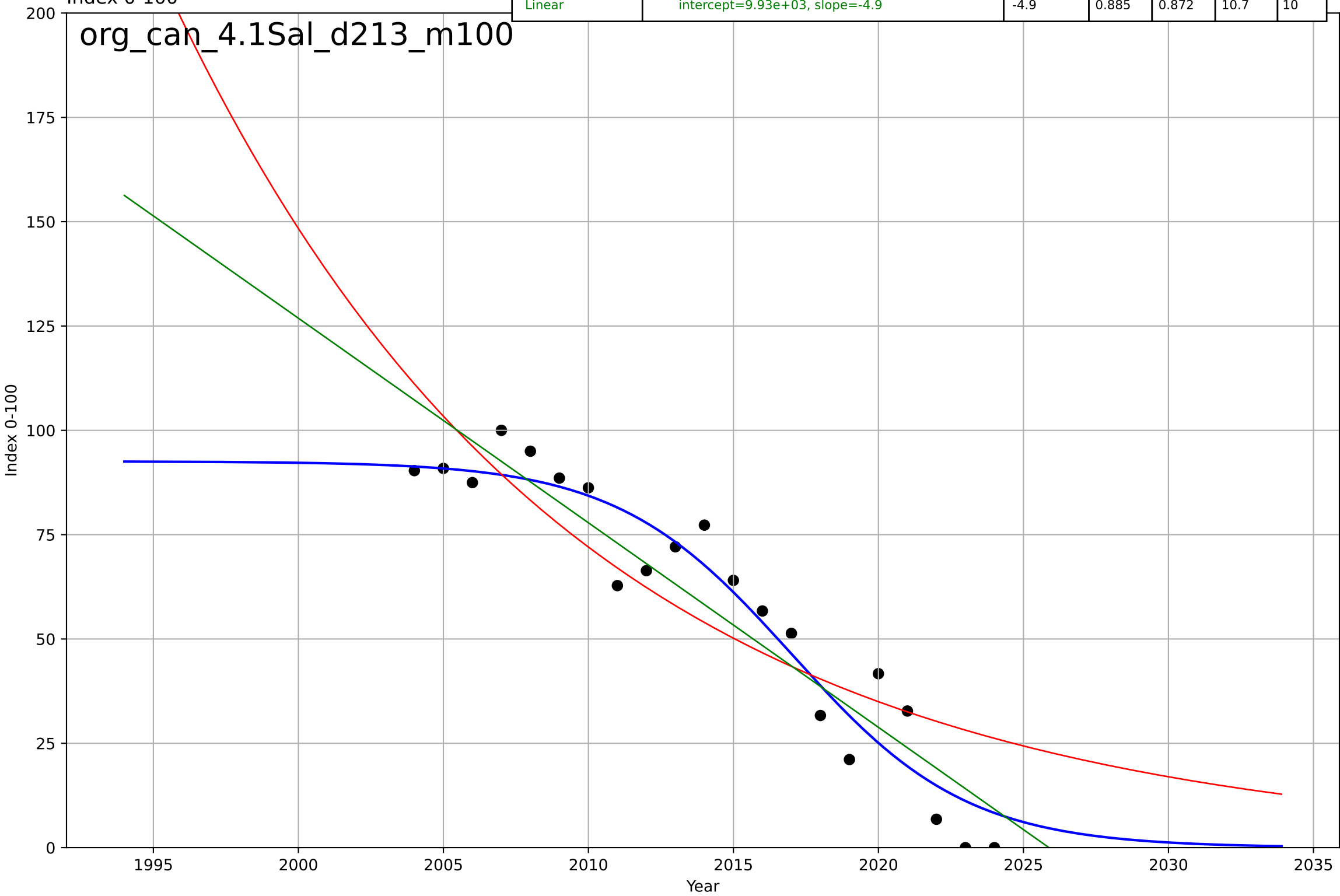
organic food consumption
Canada
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2086, Dt=25.9, K=1.16e+06$	0.17	0.878	0.868	1.4	0.869
Exponential	$1.55e+03 \cdot \exp(0.0251 \cdot (x-157940))$	0.0251	-0.372	-0.444	4.69	2.44
Linear	$\text{intercept}=-505, \text{slope}=0.254$	0.254	0.563	0.54	2.64	1.87



organic food consumption
Canada
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

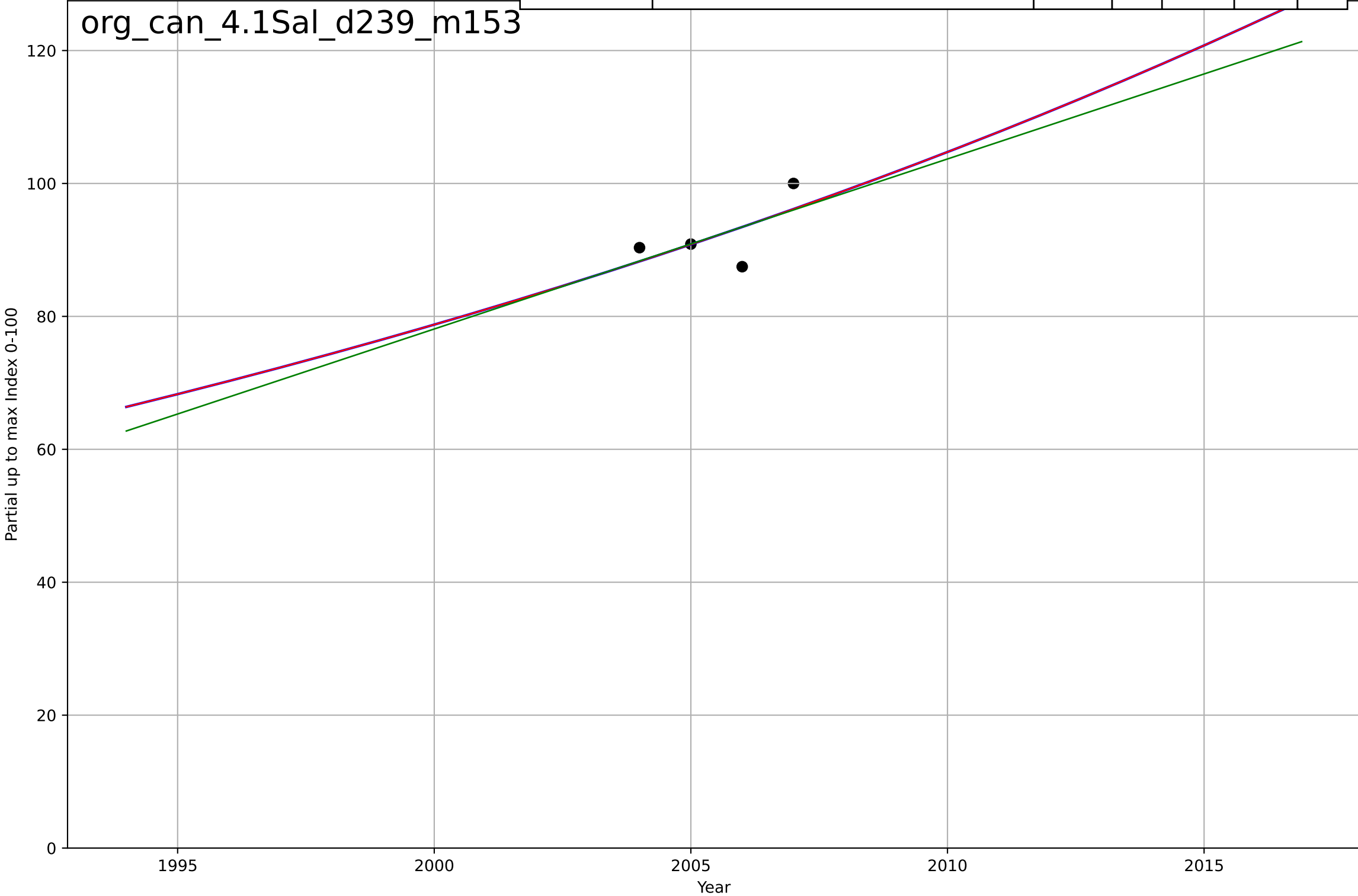
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=-13.2, K=92.6$	-0.332	0.921	0.907	8.9	7.22
Exponential	$108*\exp(-0.0723*(x-2004))$	-0.0723	0.771	0.745	15.1	13.2
Linear	$\text{intercept}=9.93e+03, \text{slope}=-4.9$	-4.9	0.885	0.872	10.7	10



organic food consumption
Canada
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

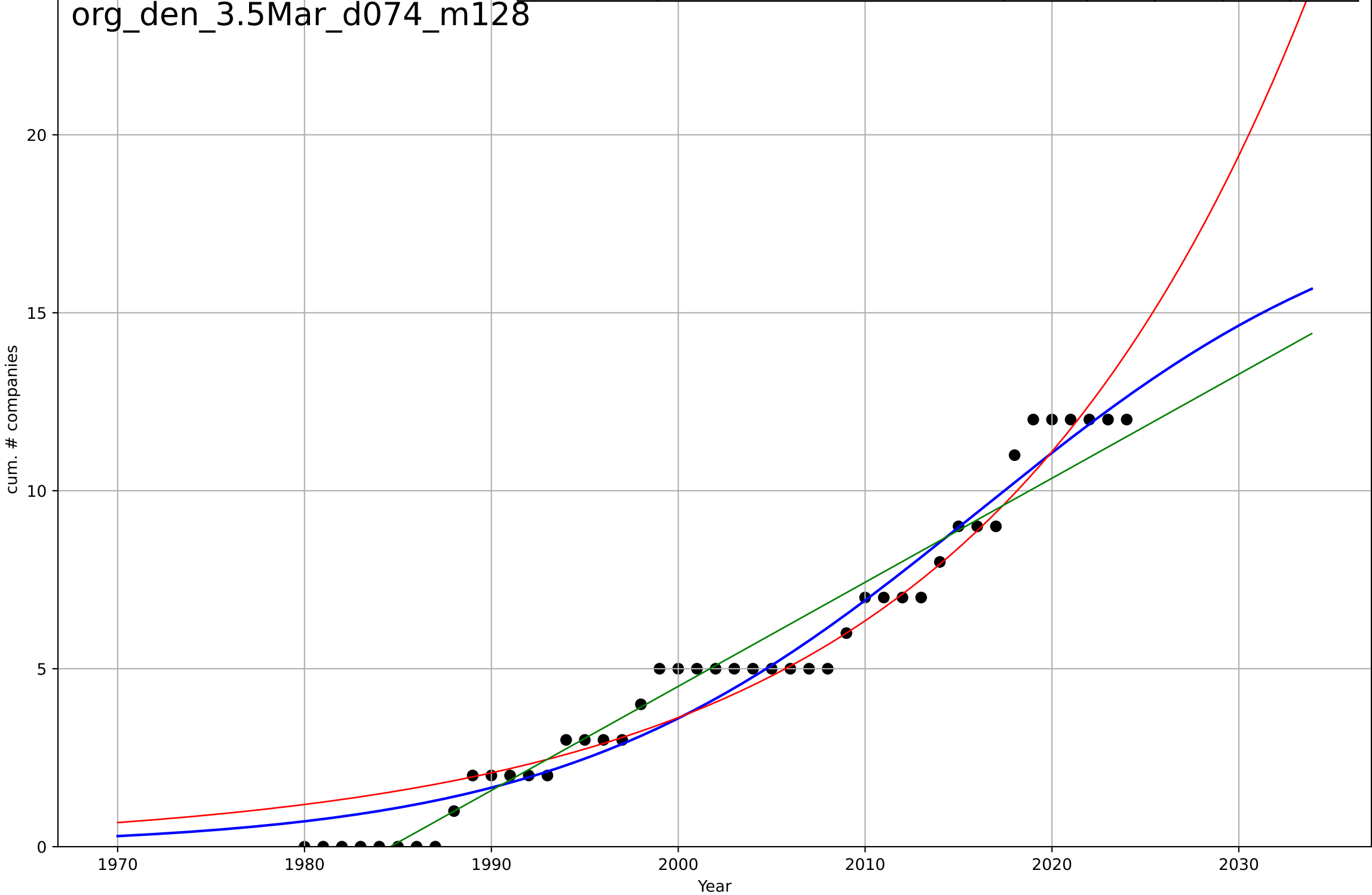
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2276, Dt=154, K=2.08e+05$	0.0285	0.38	-inf	3.7	2.99
Exponential	$1.69 \cdot \exp(0.0285 \cdot (x-1865))$	0.0285	0.38	-0.859	3.7	2.99
Linear	$\text{intercept}=-5.04e+03, \text{slope}=2.56$	2.56	0.37	-0.889	3.73	3

org_can_4.1Sal_d239_m153



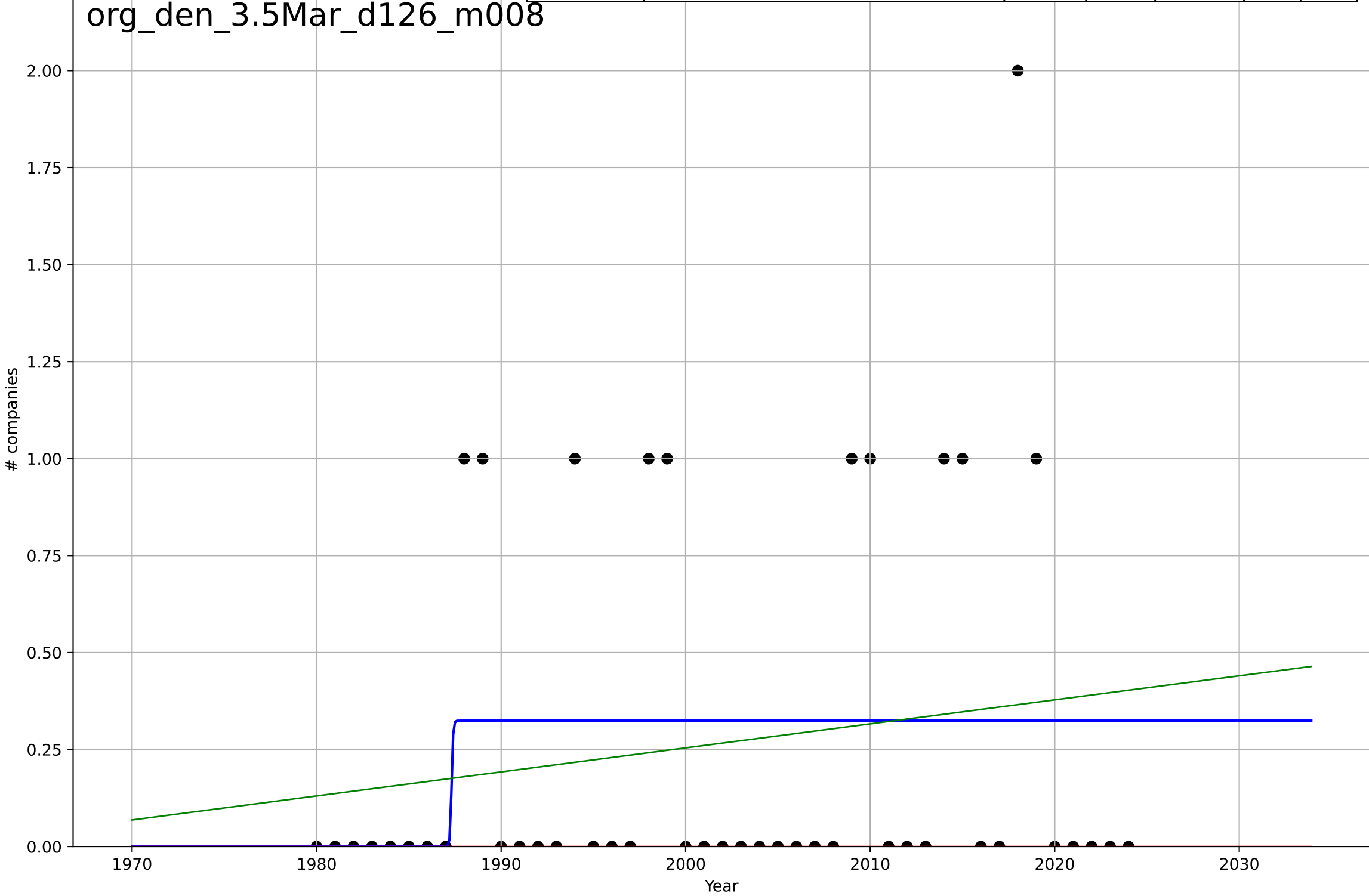
organic food consumption
Denmark
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=49, K=18.8$	0.0897	0.961	0.958	0.771	0.654
Exponential	$10.8 \cdot \exp(0.0559 \cdot (x-2020))$	0.0559	0.945	0.942	0.914	0.724
Linear	$\text{intercept}=-580, \text{slope}=0.292$	0.292	0.952	0.949	0.855	0.688

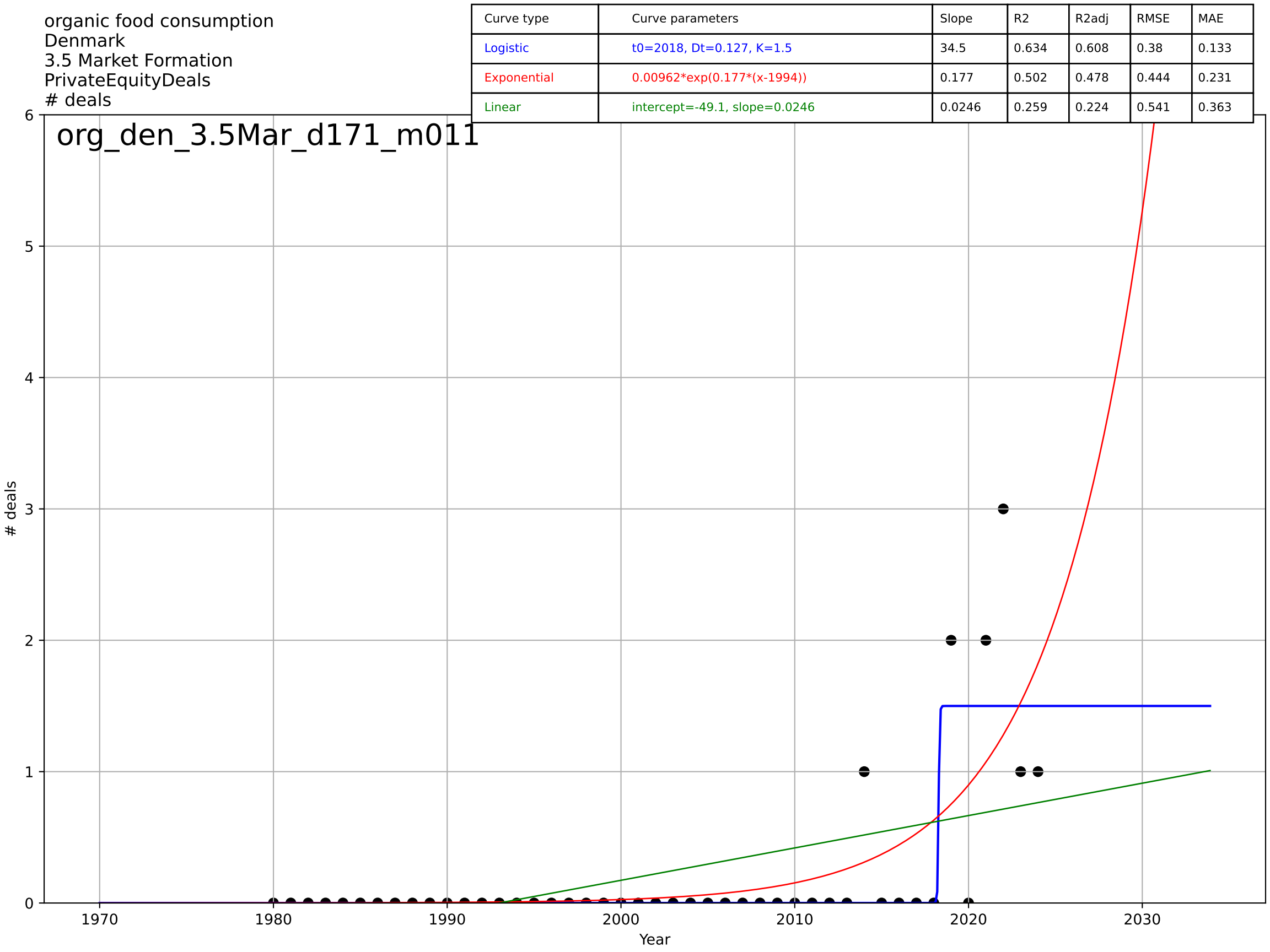


organic food consumption
Denmark
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1987, D_t=0.18, K=0.324$	24.5	0.0641	-0.00442	0.474	0.375
Exponential	$1.56e+03 \cdot \exp(0.00156 \cdot (x-157458))$	0.00156	-0.296	-0.358	0.558	0.267
Linear	$\text{intercept}=-12.1, \text{slope}=0.00619$	0.00619	0.0269	-0.0194	0.483	0.394

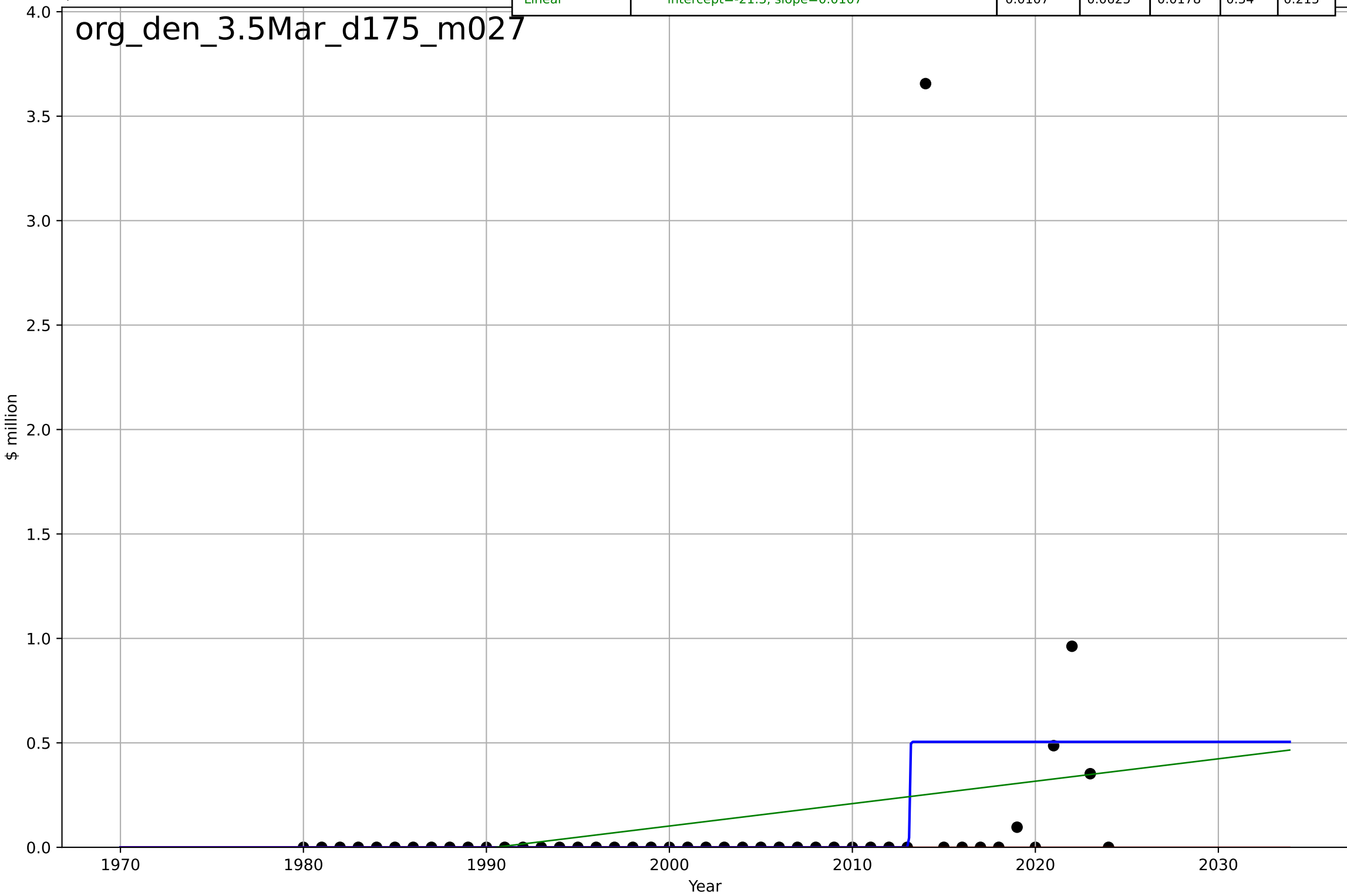


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=0.127, K=1.5$	34.5	0.634	0.608	0.38	0.133
Exponential	$0.00962 \cdot \exp(0.177 \cdot (x-1994))$	0.177	0.502	0.478	0.444	0.231
Linear	$\text{intercept}=-49.1, \text{slope}=0.0246$	0.0246	0.259	0.224	0.541	0.363



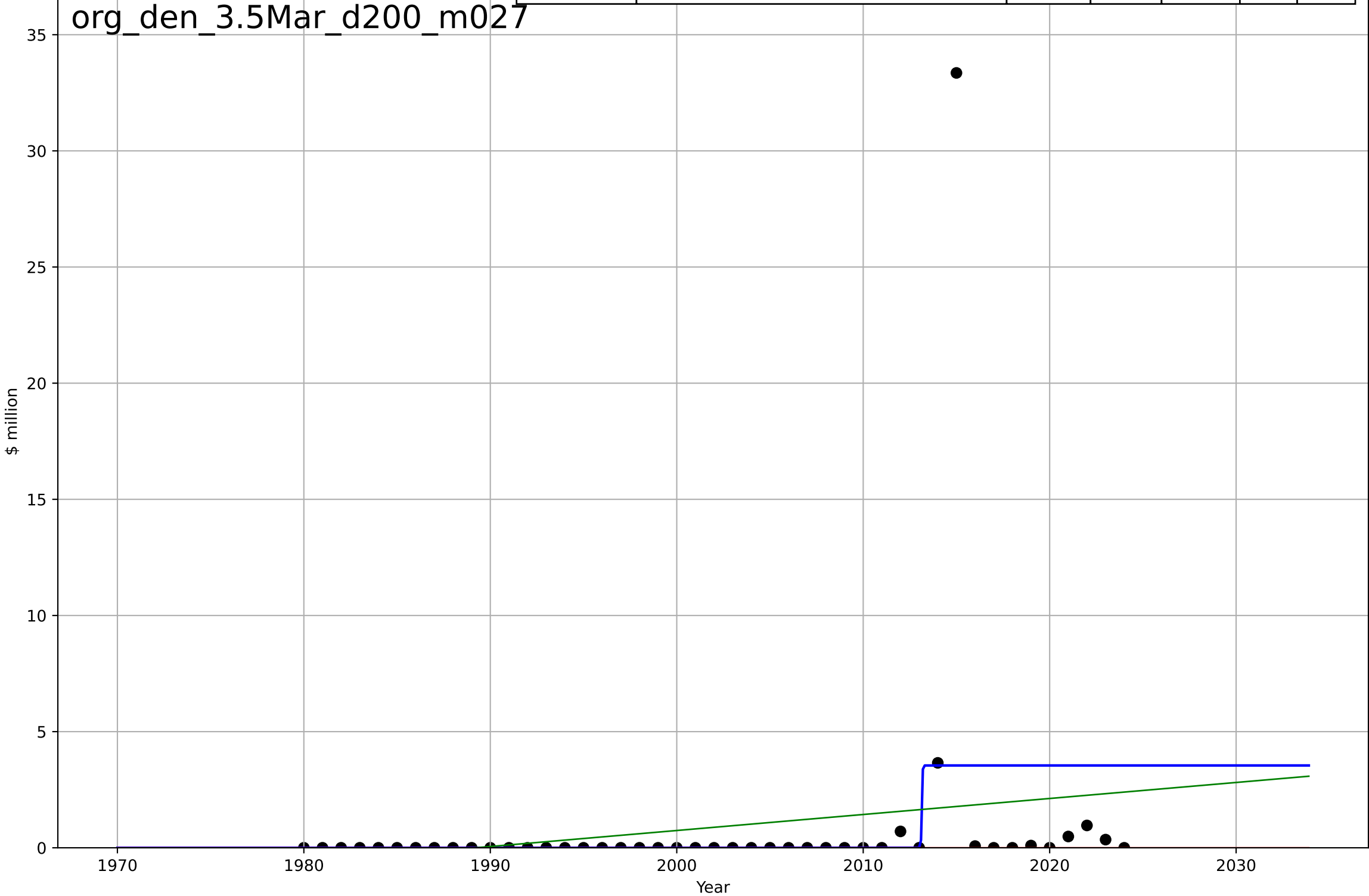
organic food consumption
Denmark
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=0.0685, K=0.505$	64.2	0.152	0.0895	0.513	0.16
Exponential	$1.55e+03*\exp(0.00201*(x-157477))$	0.00201	-0.049	-0.099	0.571	0.123
Linear	intercept=-21.3, slope=0.0107	0.0107	0.0625	0.0178	0.54	0.215



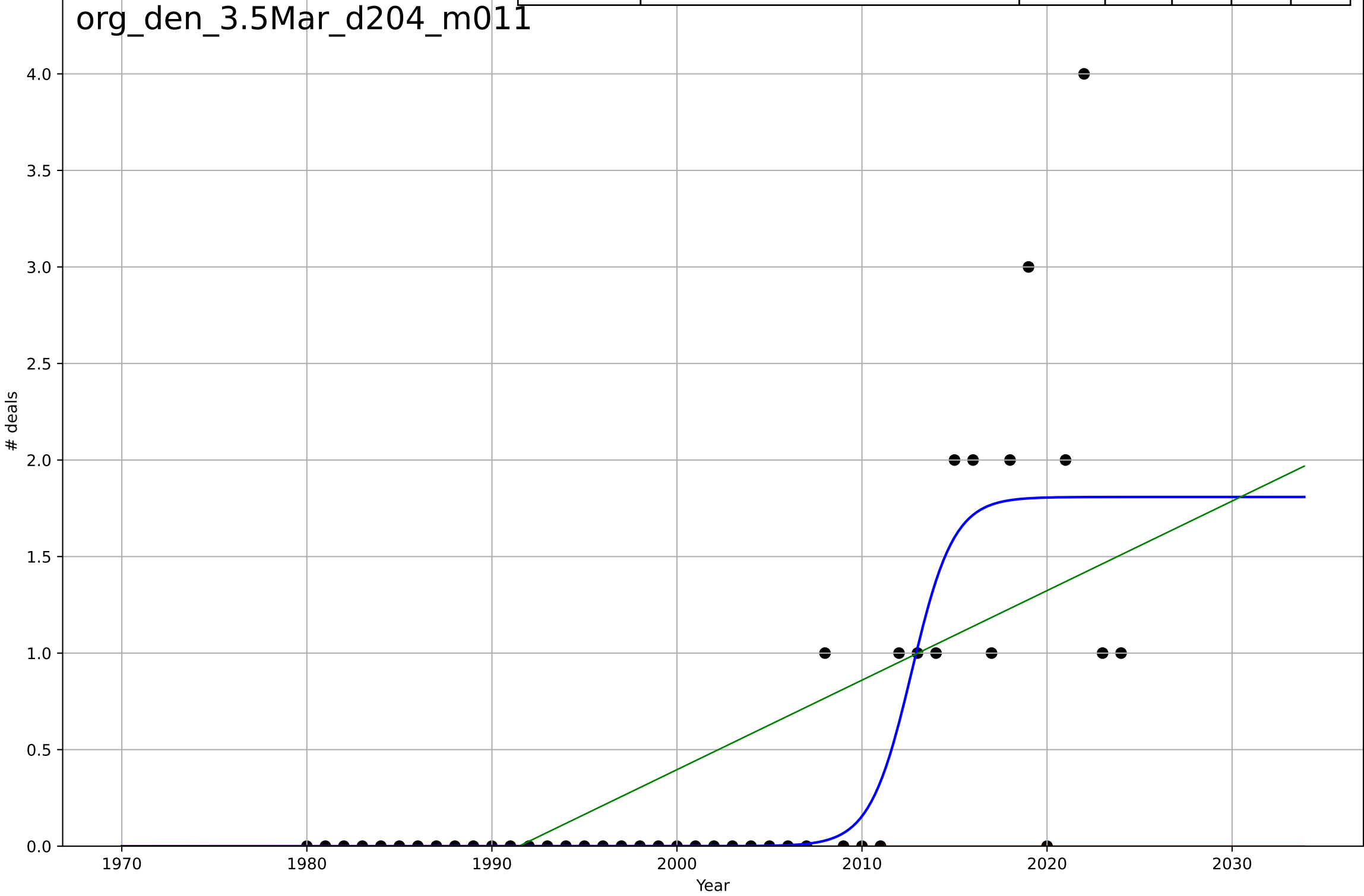
organic food consumption
Denmark
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=0.0824, K=3.54$	53.3	0.0944	0.0281	4.69	1.35
Exponential	$1.55e+03 \cdot \exp(0.00746 \cdot (x-157583))$	0.00746	-0.032	-0.0812	5.01	0.882
Linear	$\text{intercept}=-137, \text{slope}=0.0689$	0.0689	0.033	-0.0131	4.85	1.63



organic food consumption
Denmark
3.5 Market Formation
TotalFundraisingDeals
deals

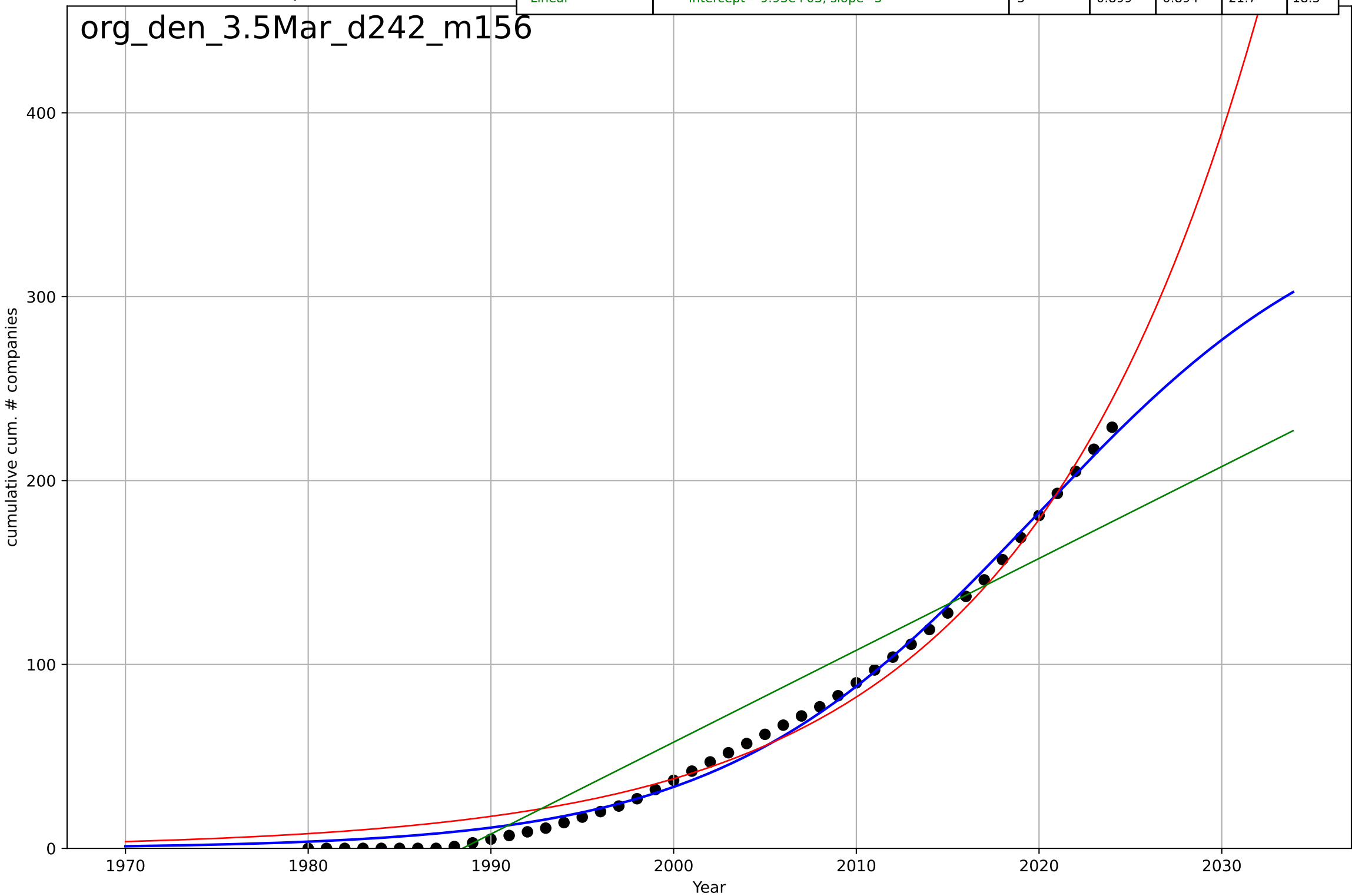
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=4.99, K=1.81$	0.88	0.649	0.623	0.539	0.244
Exponential	$1.55e+03 \cdot \exp(0.00538 \cdot (x-157548))$	0.00538	-0.289	-0.35	1.03	0.489
Linear	$\text{intercept}=-92.4, \text{slope}=0.0464$	0.0464	0.438	0.412	0.682	0.492



organic food consumption
Denmark
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

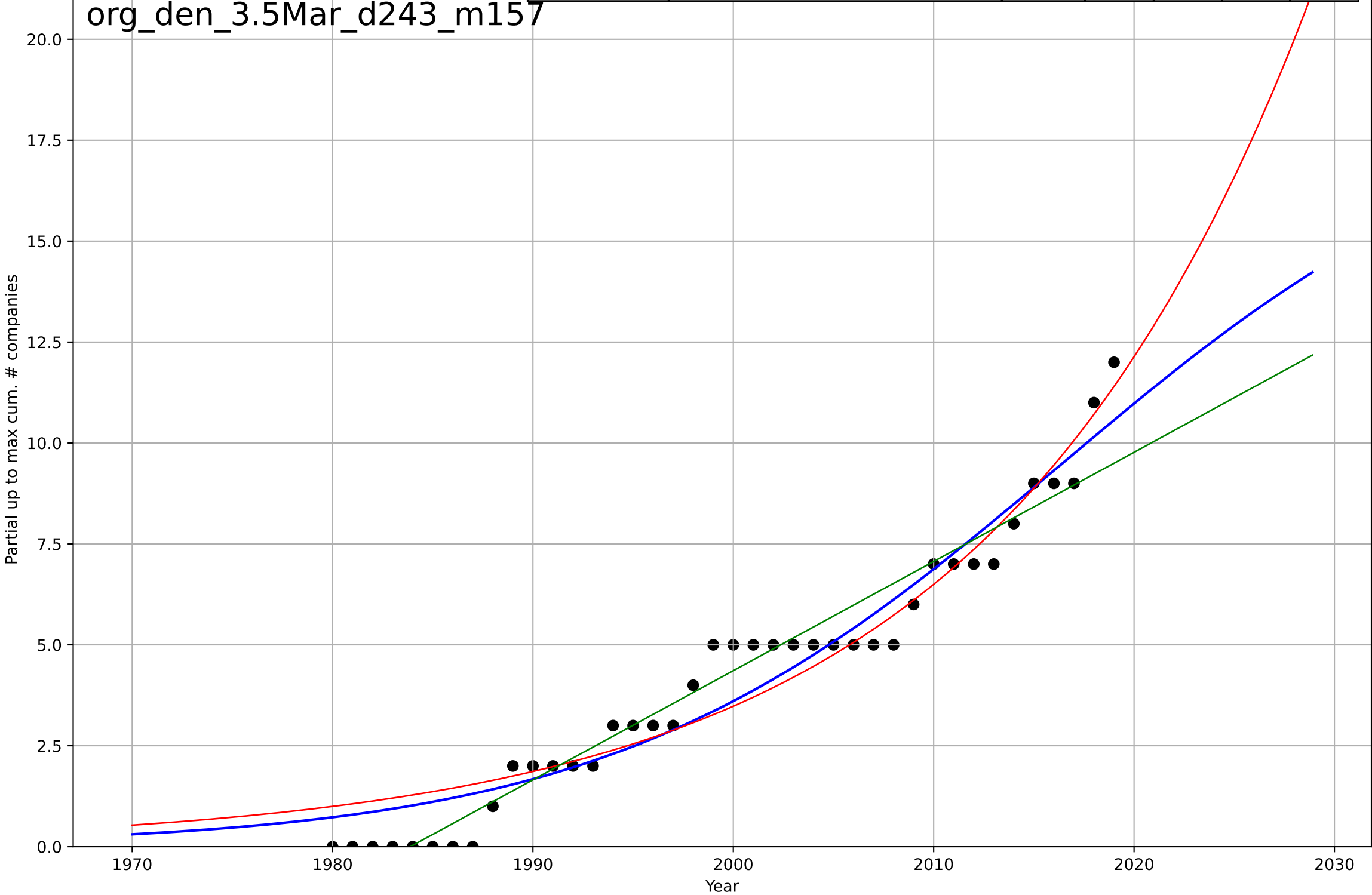
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=38.2, K=363$	0.115	0.995	0.995	4.65	4.14
Exponential	$0.0425 \cdot \exp(0.0777 \cdot (x-1913))$	0.0777	0.985	0.984	8.4	7.55
Linear	$\text{intercept}=-9.93e+03, \text{slope}=5$	5	0.899	0.894	21.7	18.5

org_den_3.5Mar_d242_m156



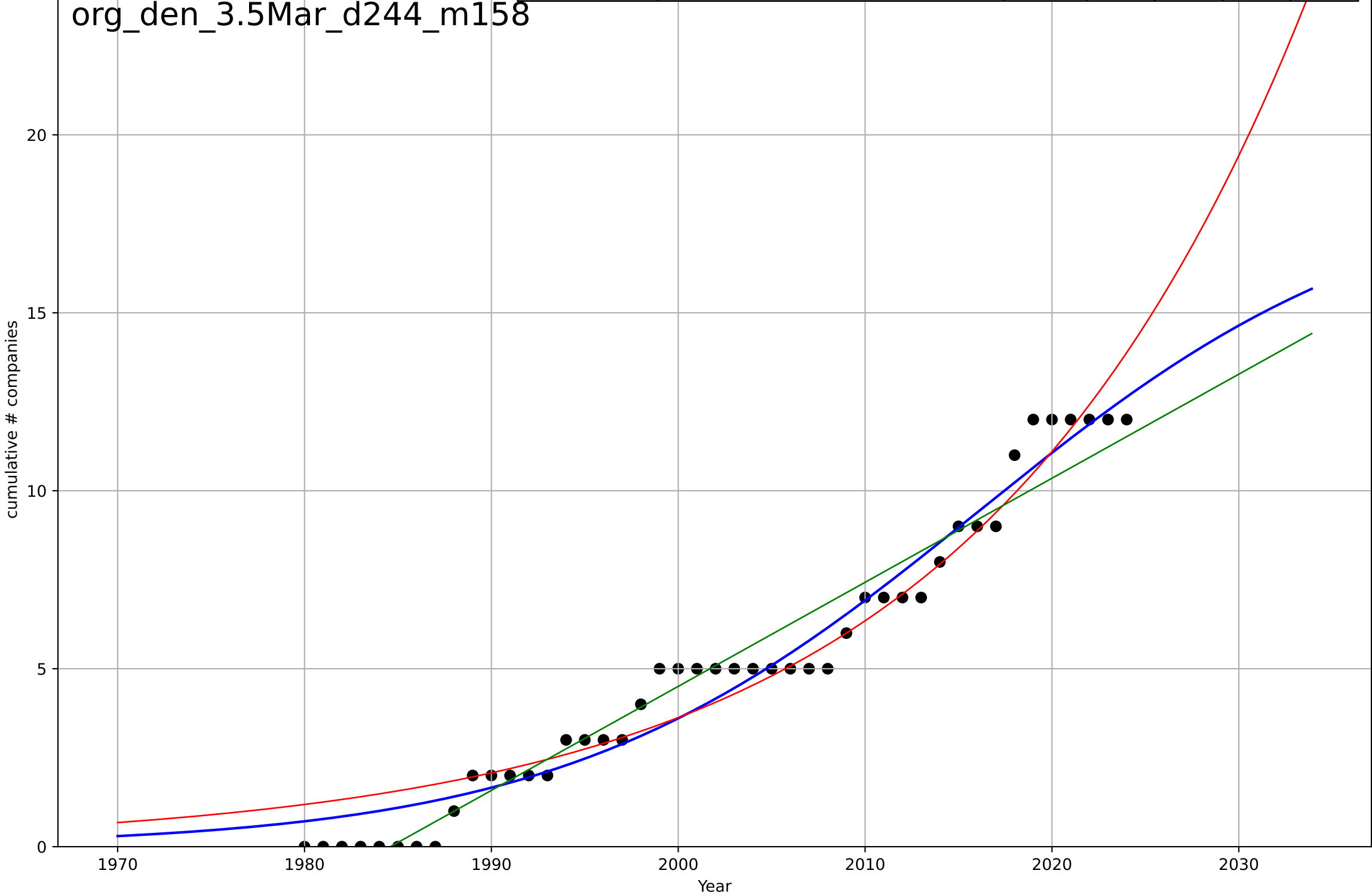
organic food consumption
Denmark
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=49.6, K=18.9$	0.0886	0.939	0.934	0.791	0.669
Exponential	$6.07 \cdot \exp(0.0625 \cdot (x-2009))$	0.0625	0.933	0.929	0.833	0.674
Linear	$\text{intercept}=-537, \text{slope}=0.27$	0.27	0.944	0.941	0.76	0.564



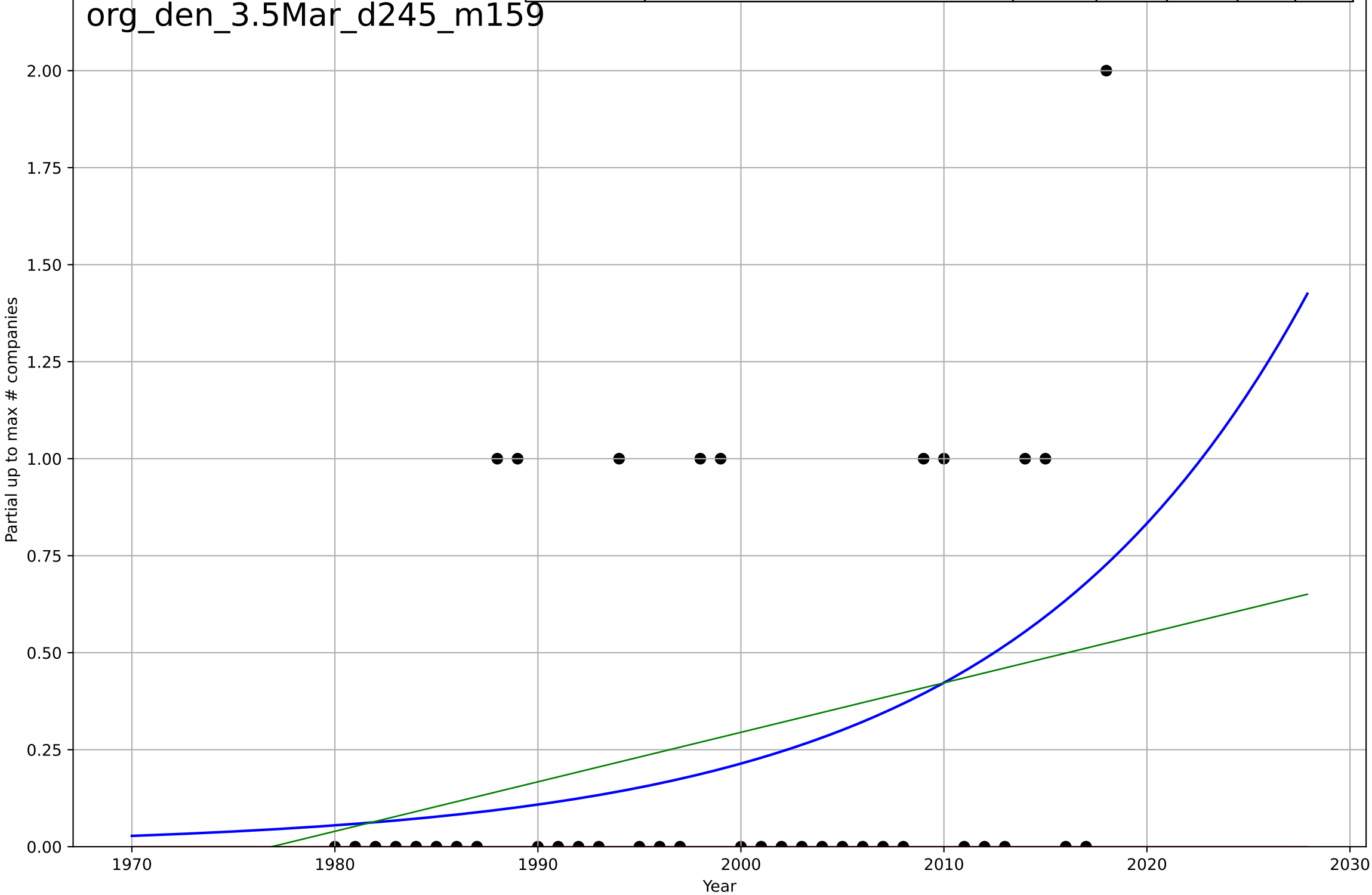
organic food consumption
Denmark
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=49, K=18.8$	0.0897	0.961	0.958	0.771	0.654
Exponential	$10.8 \cdot \exp(0.0559 \cdot (x-2020))$	0.0559	0.945	0.942	0.914	0.724
Linear	$\text{intercept}=-580, \text{slope}=0.292$	0.292	0.952	0.949	0.855	0.688



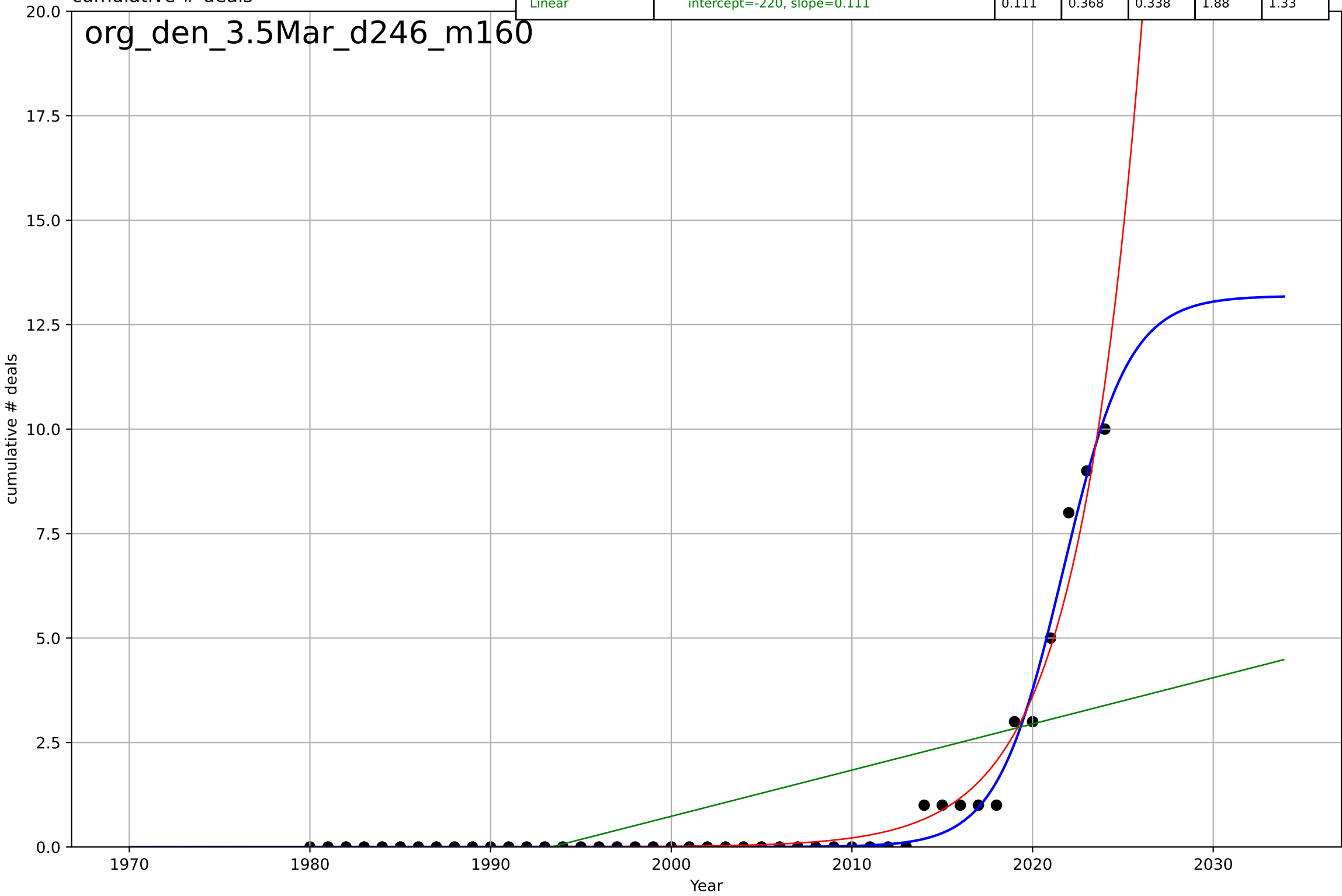
organic food consumption
Denmark
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2165, Dt=64.7, K=1.58e+04$	0.0679	0.105	0.0288	0.476	0.371
Exponential	$1.55e+03 \cdot \exp(0.00219 \cdot (x-157467))$	0.00219	-0.313	-0.386	0.577	0.282
Linear	$\text{intercept}=-25.2, \text{slope}=0.0128$	0.0128	0.0812	0.0301	0.483	0.391

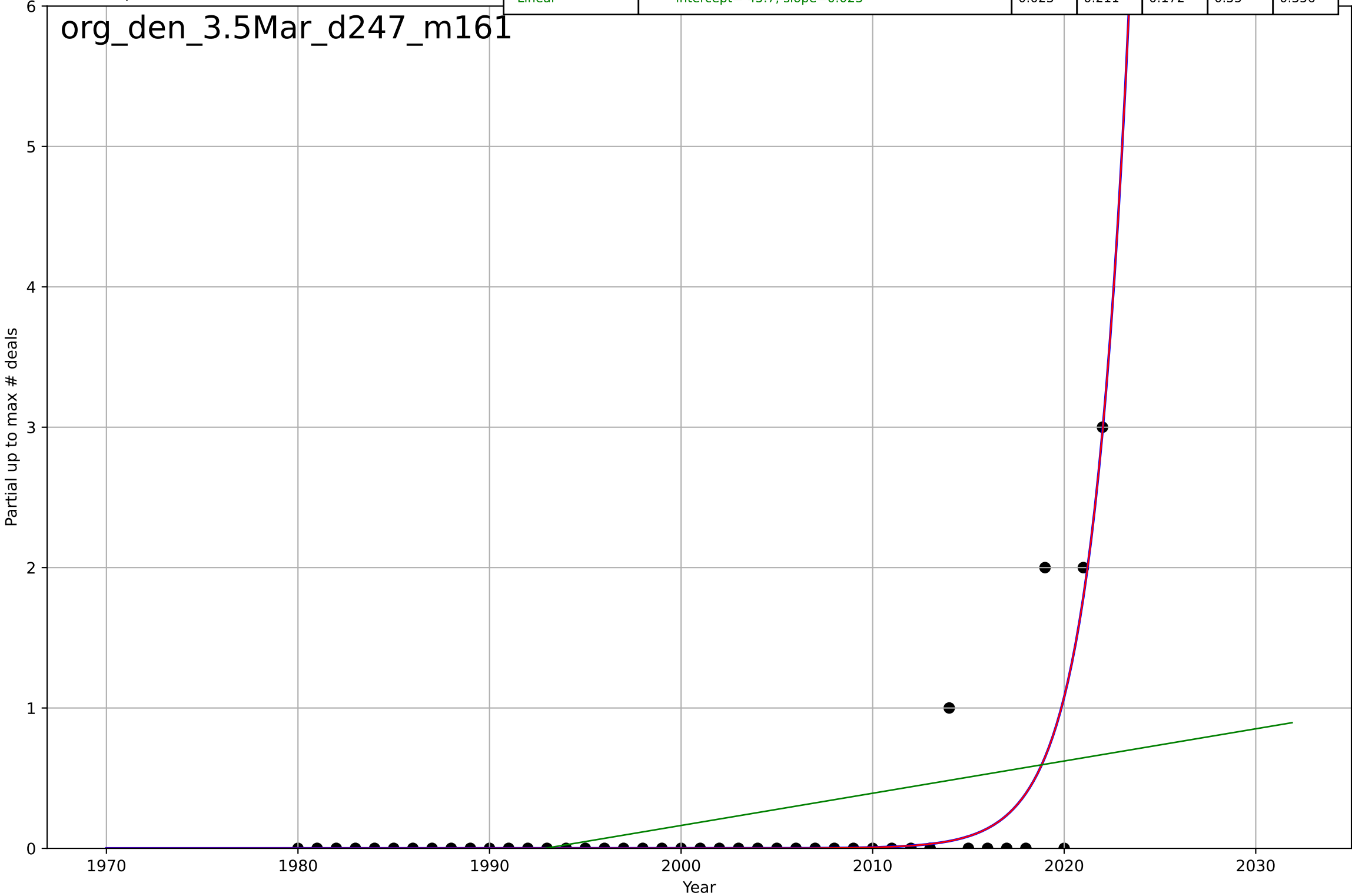


organic food consumption
Denmark
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=8.03, K=13.2$	0.547	0.986	0.985	0.275	0.127
Exponential	$6.77 \cdot \exp(0.281 \cdot (x-2022))$	0.281	0.972	0.971	0.396	0.195
Linear	$\text{intercept}=-220, \text{slope}=0.111$	0.111	0.368	0.338	1.88	1.33

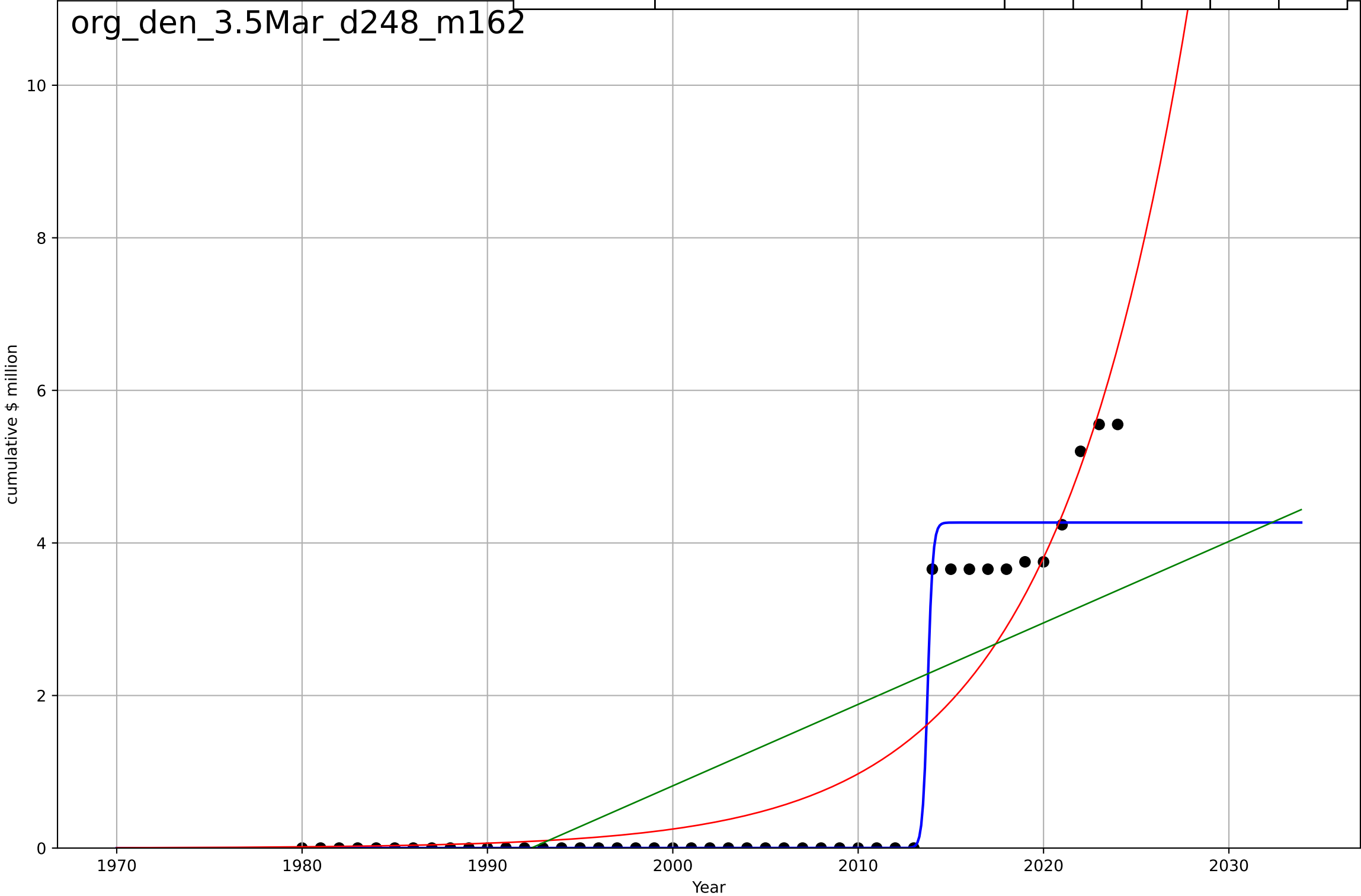


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2041, Dt=8.68, K=5.02e+04$	0.506	0.748	0.728	0.311	0.106
Exponential	$0.0225 \cdot \exp(0.506 \cdot (x-2012))$	0.506	0.748	0.735	0.311	0.106
Linear	$\text{intercept}=-45.7, \text{slope}=0.023$	0.023	0.211	0.172	0.55	0.356

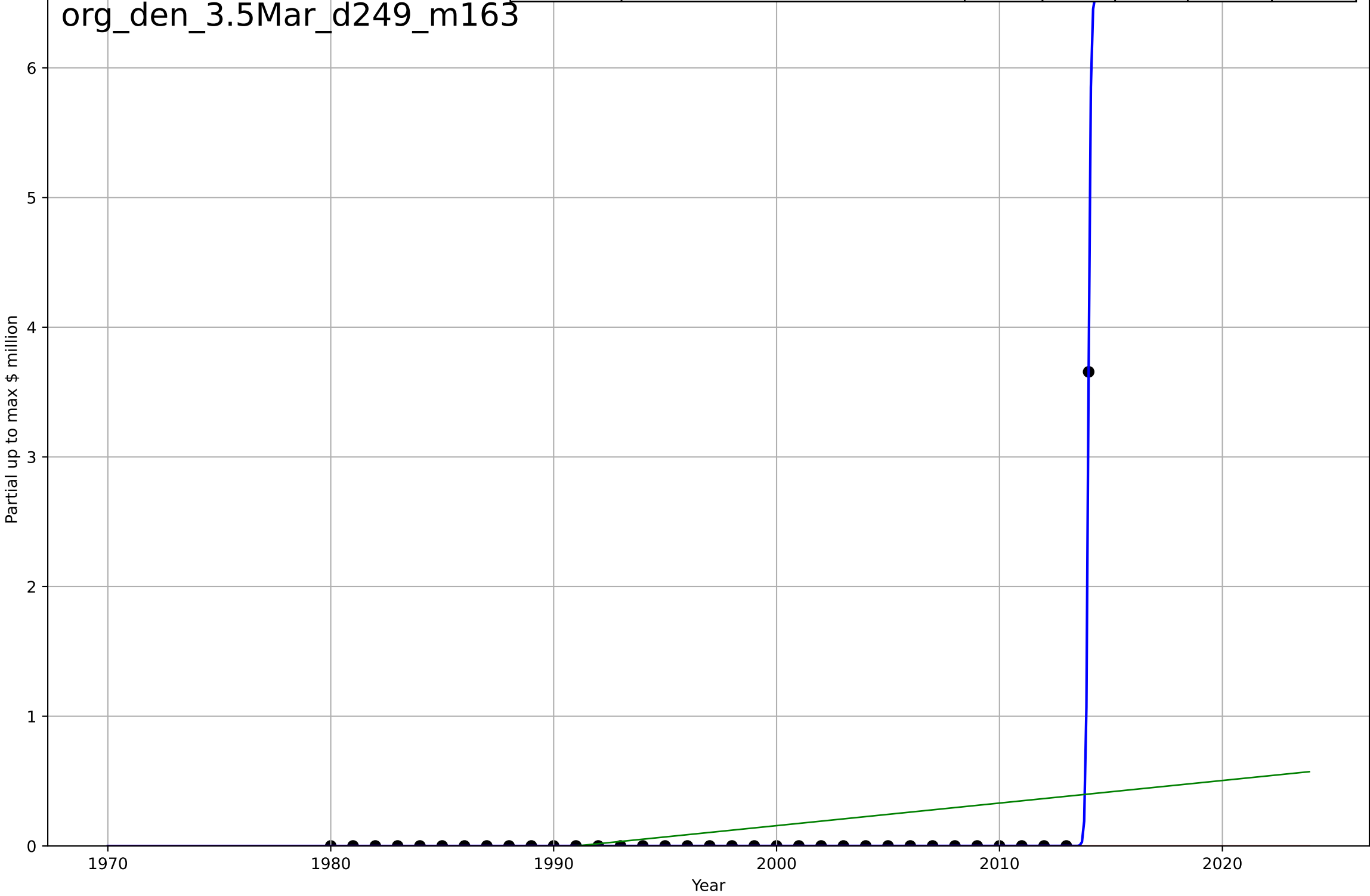


organic food consumption
Denmark
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=0.603, K=4.27$	7.29	0.96	0.957	0.371	0.156
Exponential	$5.35*\exp(0.136*(x-2023))$	0.136	0.863	0.856	0.686	0.454
Linear	$\text{intercept}=-213, \text{slope}=0.107$	0.107	0.562	0.541	1.22	1.06

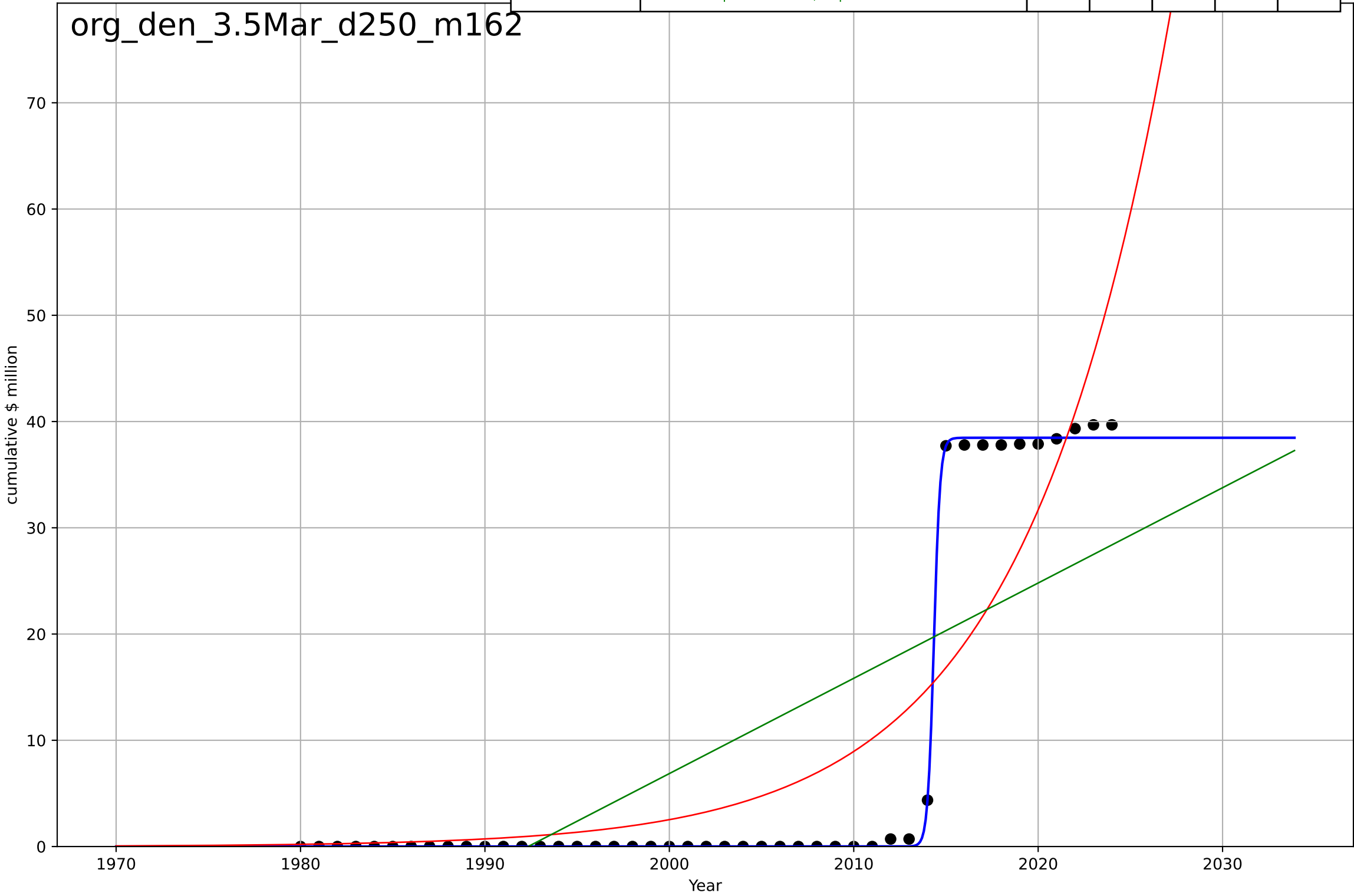


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=0.236, K=6.58$	18.6	1	1	1.12e-08	1.93e-09
Exponential	$1.55e+03*\exp(0.00267*(x-157482))$	0.00267	-0.0294	-0.0938	0.618	0.104
Linear	$\text{intercept}=-34.7, \text{slope}=0.0174$	0.0174	0.0833	0.026	0.583	0.252



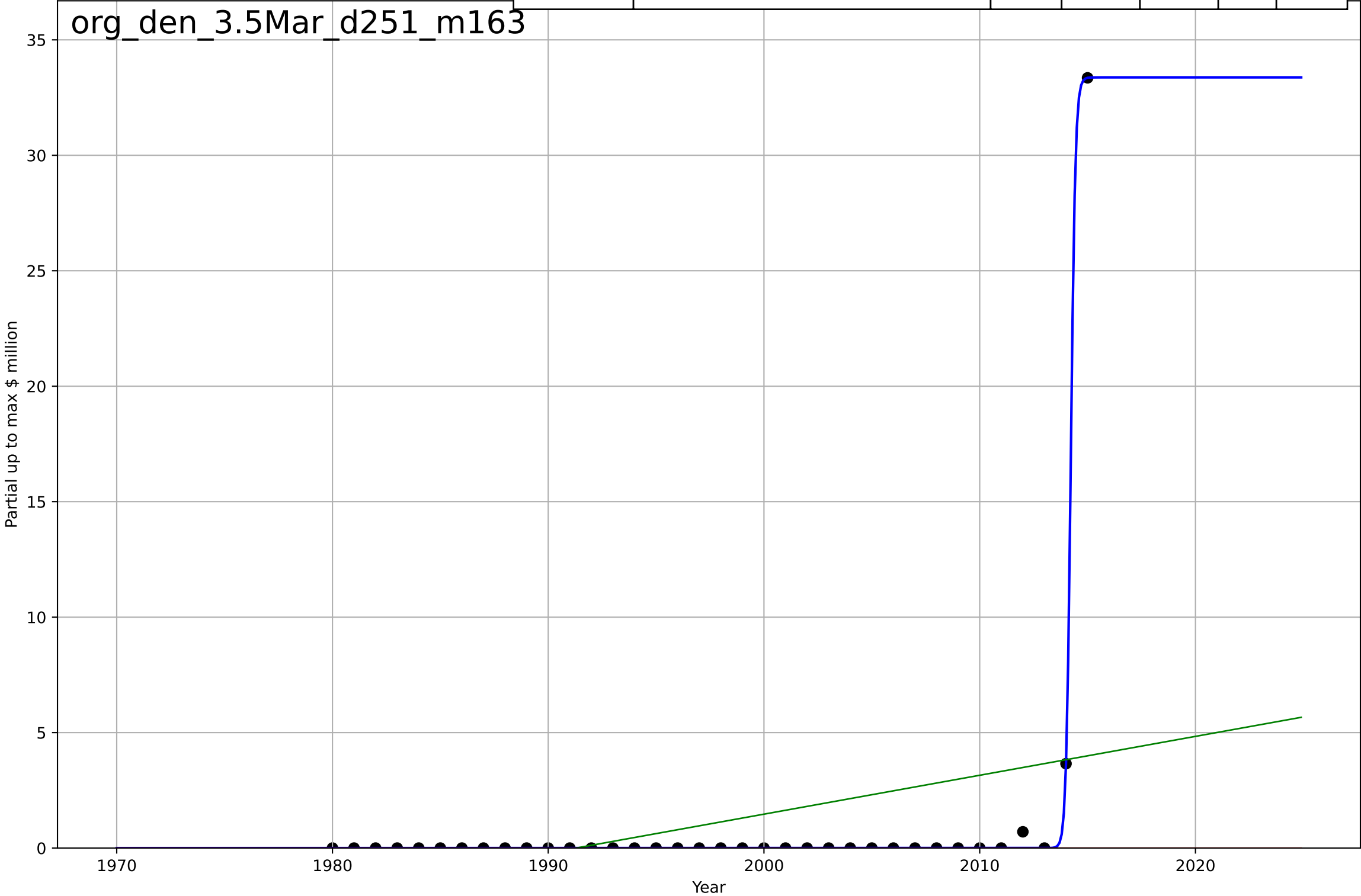
organic food consumption
Denmark
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=0.739, K=38.5$	5.94	0.999	0.999	0.388	0.178
Exponential	$6.79*\exp(0.126*(x-2008))$	0.126	0.788	0.778	7.32	5.02
Linear	$\text{intercept}=-1.79e+03, \text{slope}=0.897$	0.897	0.536	0.514	10.8	9.53



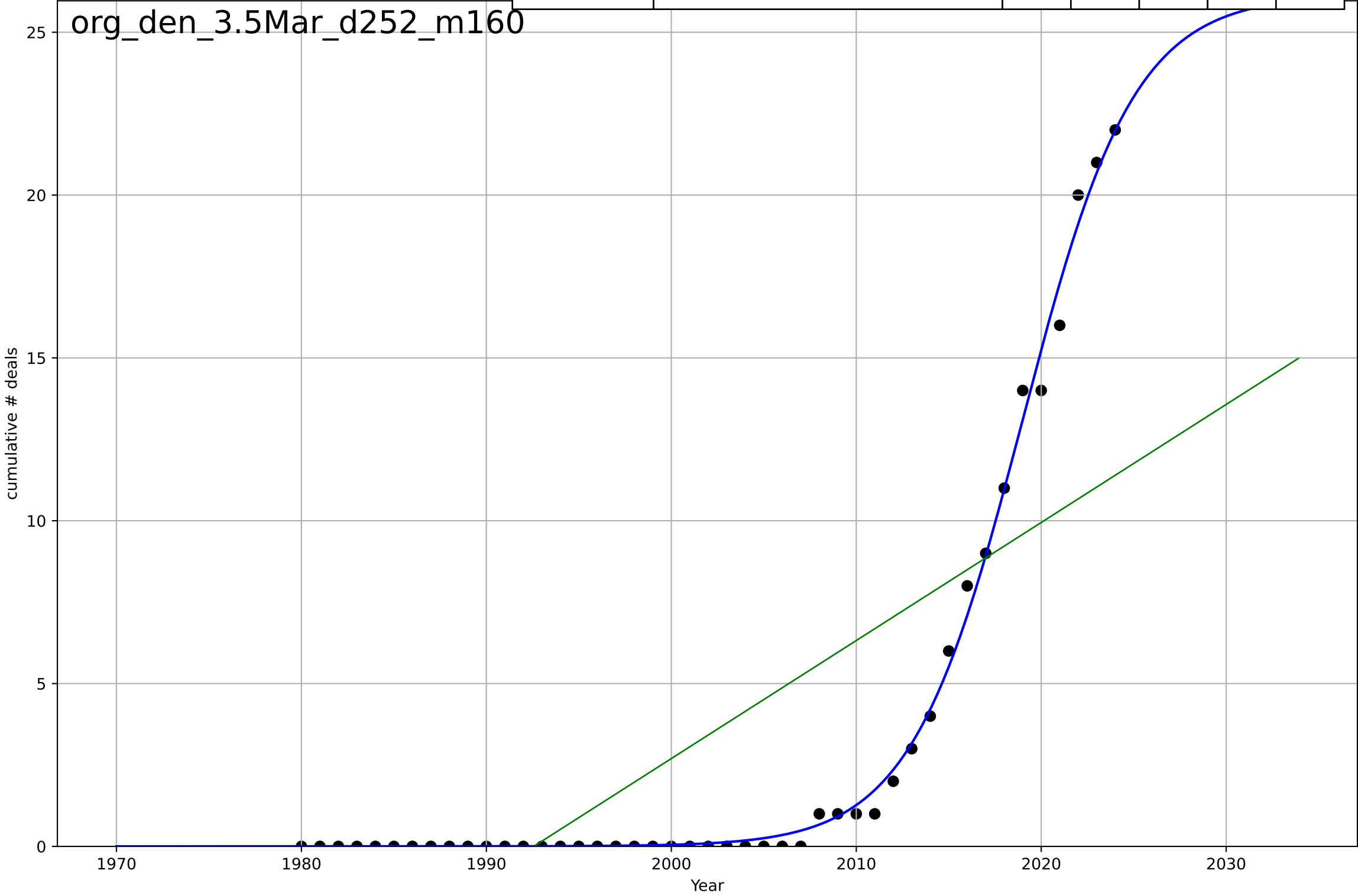
organic food consumption
Denmark
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=0.462, K=33.4$	9.52	1	0.999	0.118	0.0196
Exponential	$1.55e+03*\exp(0.0171*(x-157782))$	0.0171	-0.0364	-0.0992	5.59	1.05
Linear	$\text{intercept}=-335, \text{slope}=0.168$	0.168	0.101	0.0469	5.21	2.28

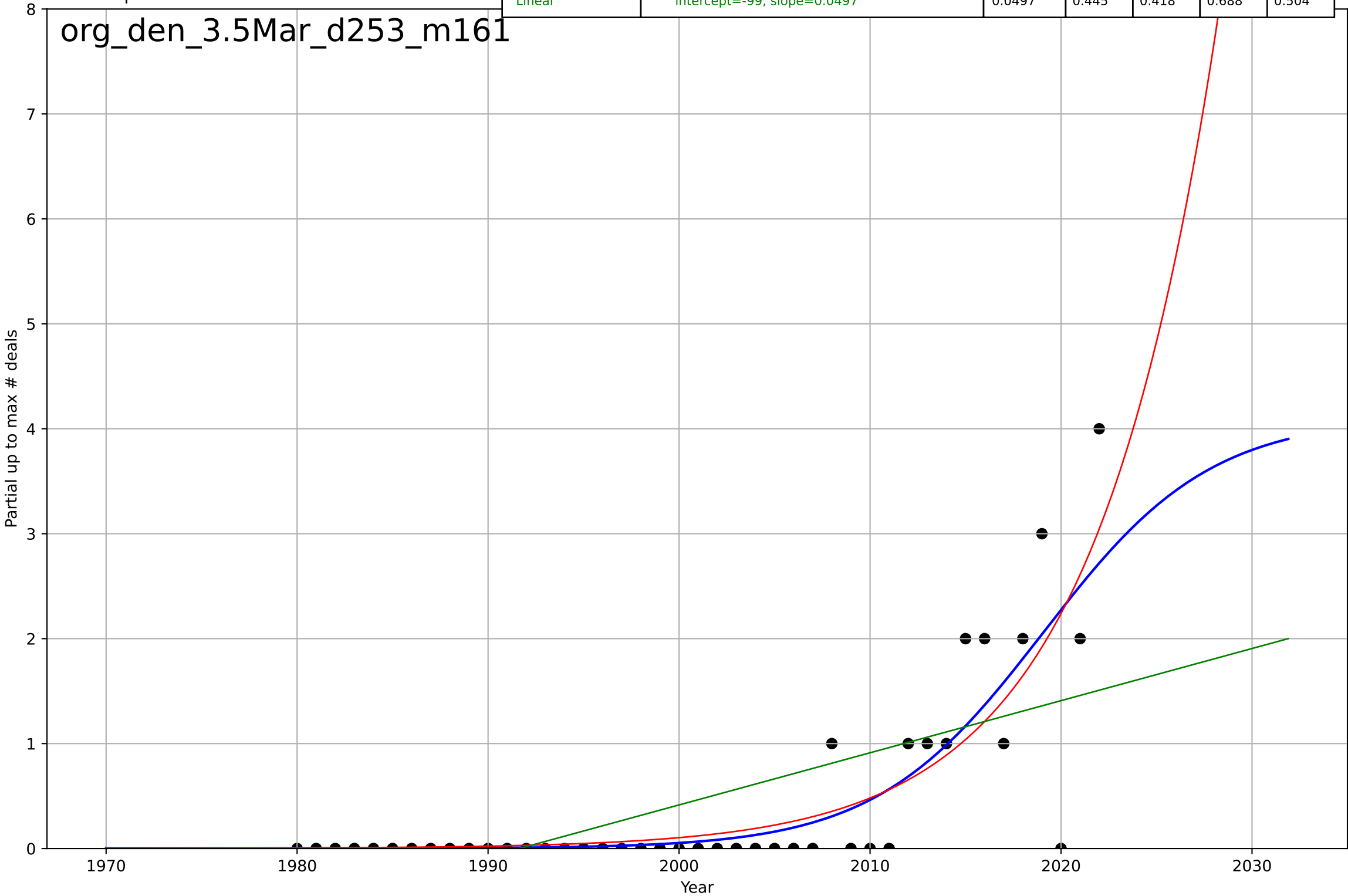


organic food consumption
Denmark
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=13.3, K=26.2$	0.331	0.996	0.996	0.405	0.223
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-722, \text{slope}=0.362$	0.362	0.56	0.539	4.17	3.42



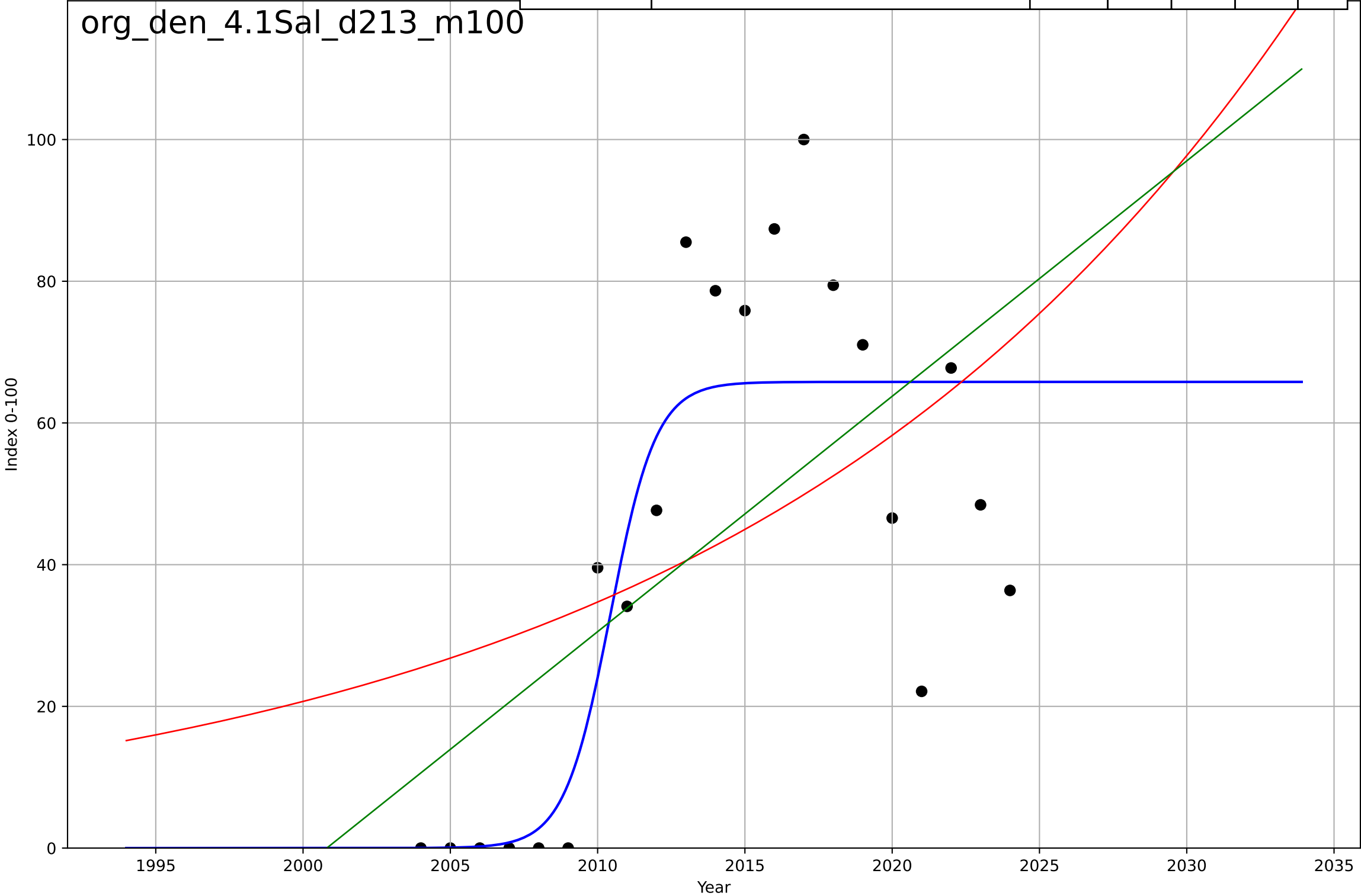
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=19.3, K=4.11$	0.228	0.703	0.68	0.504	0.258
Exponential	$5.91 \cdot \exp(0.154 \cdot (x-2026))$	0.154	0.701	0.686	0.505	0.286
Linear	$\text{intercept}=-99, \text{slope}=0.0497$	0.0497	0.445	0.418	0.688	0.504



organic food consumption
Denmark
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

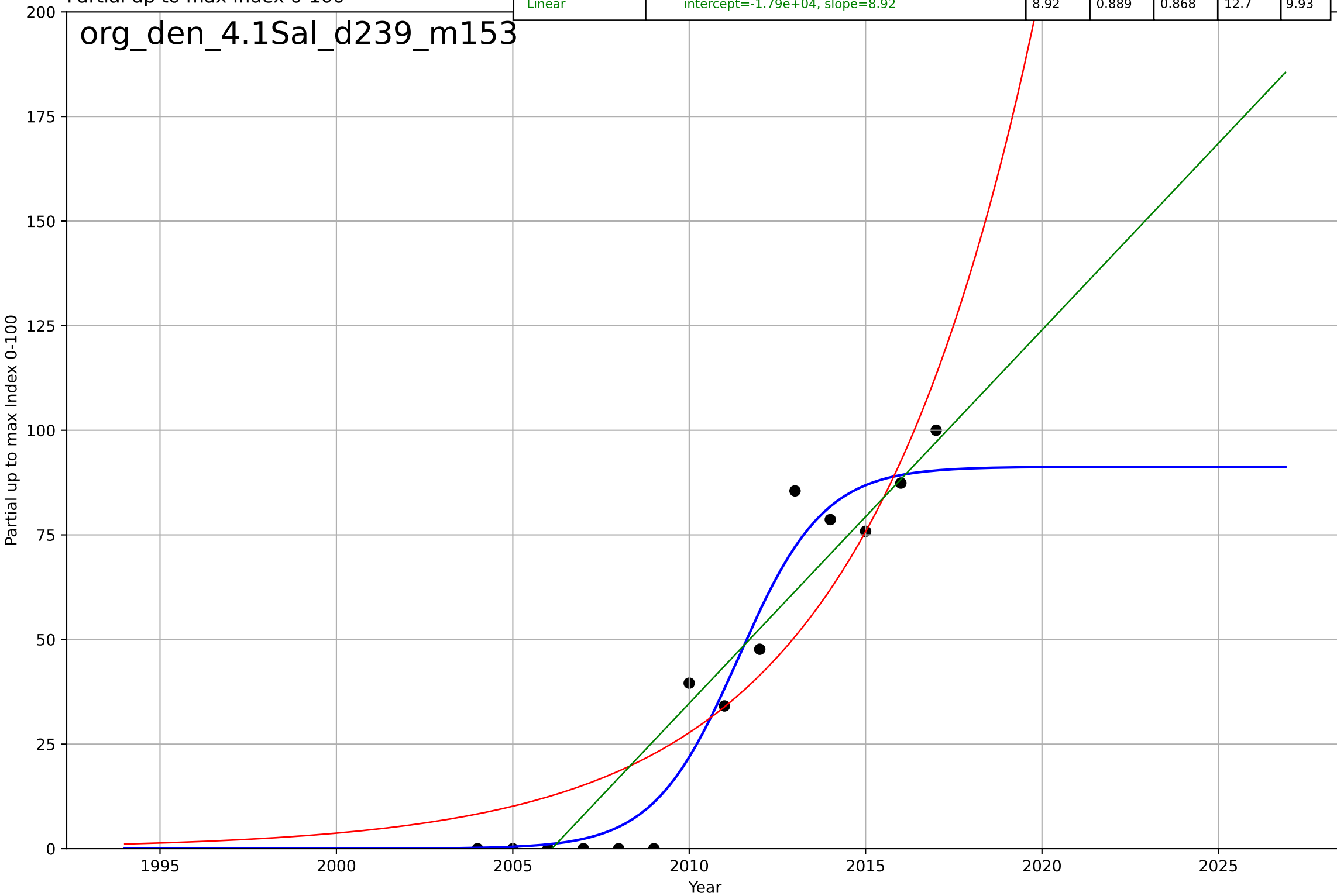
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=3.42, K=65.8$	1.29	0.722	0.673	17.8	13.4
Exponential	$0.7*\exp(0.0517*(x-1935))$	0.0517	0.249	0.165	29.2	25.9
Linear	$\text{intercept}=-6.65e+03, \text{slope}=3.32$	3.32	0.357	0.285	27	23.3

org_den_4.1Sal_d213_m100



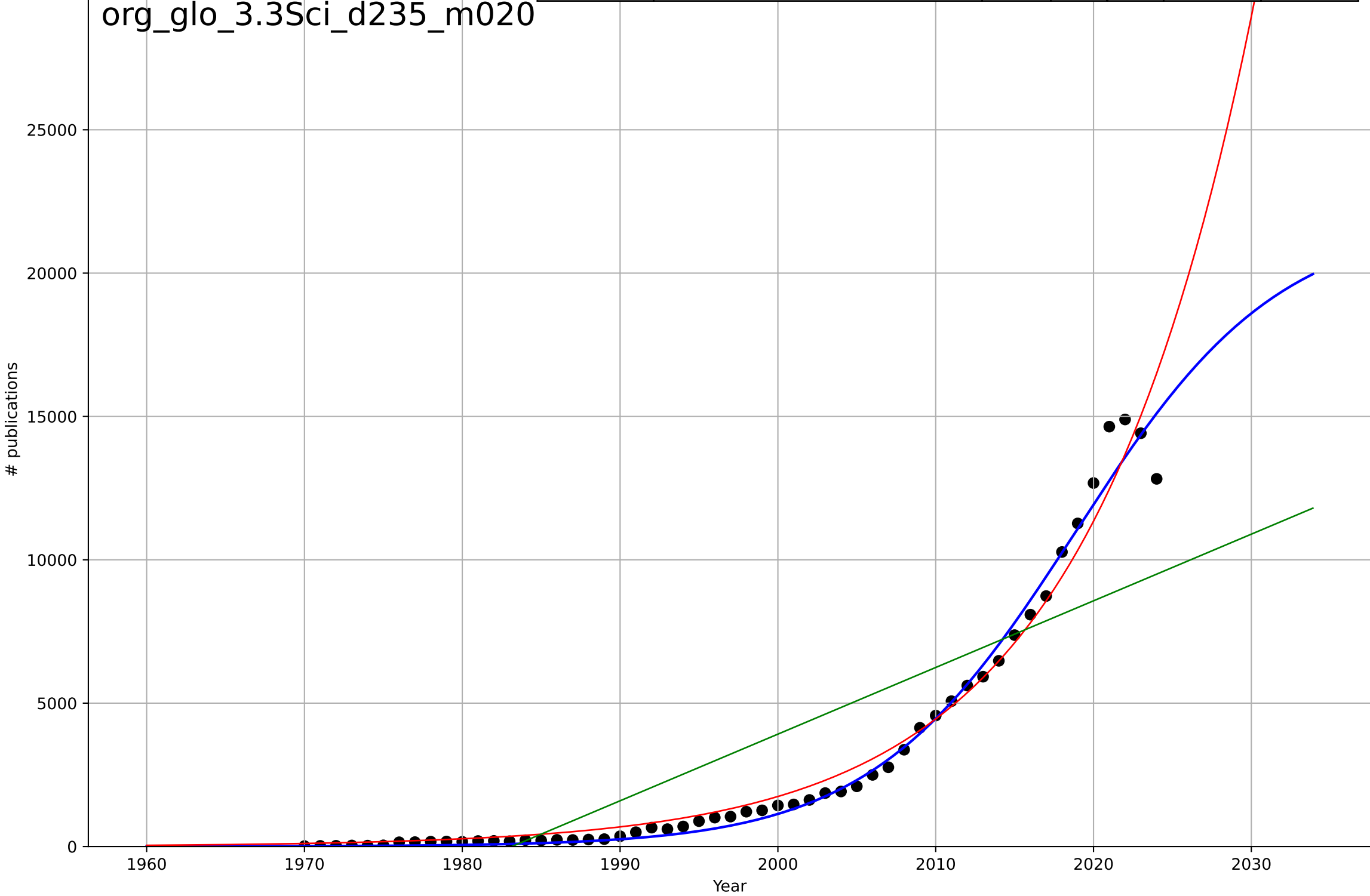
organic food consumption
Denmark
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, D_t=5.31, K=91.3$	0.827	0.952	0.938	8.35	6.45
Exponential	$0.0292 \cdot \exp(0.201 \cdot (x-1976))$	0.201	0.839	0.809	15.3	12.5
Linear	$\text{intercept}=-1.79\text{e}+04, \text{slope}=8.92$	8.92	0.889	0.868	12.7	9.93



organic food consumption
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

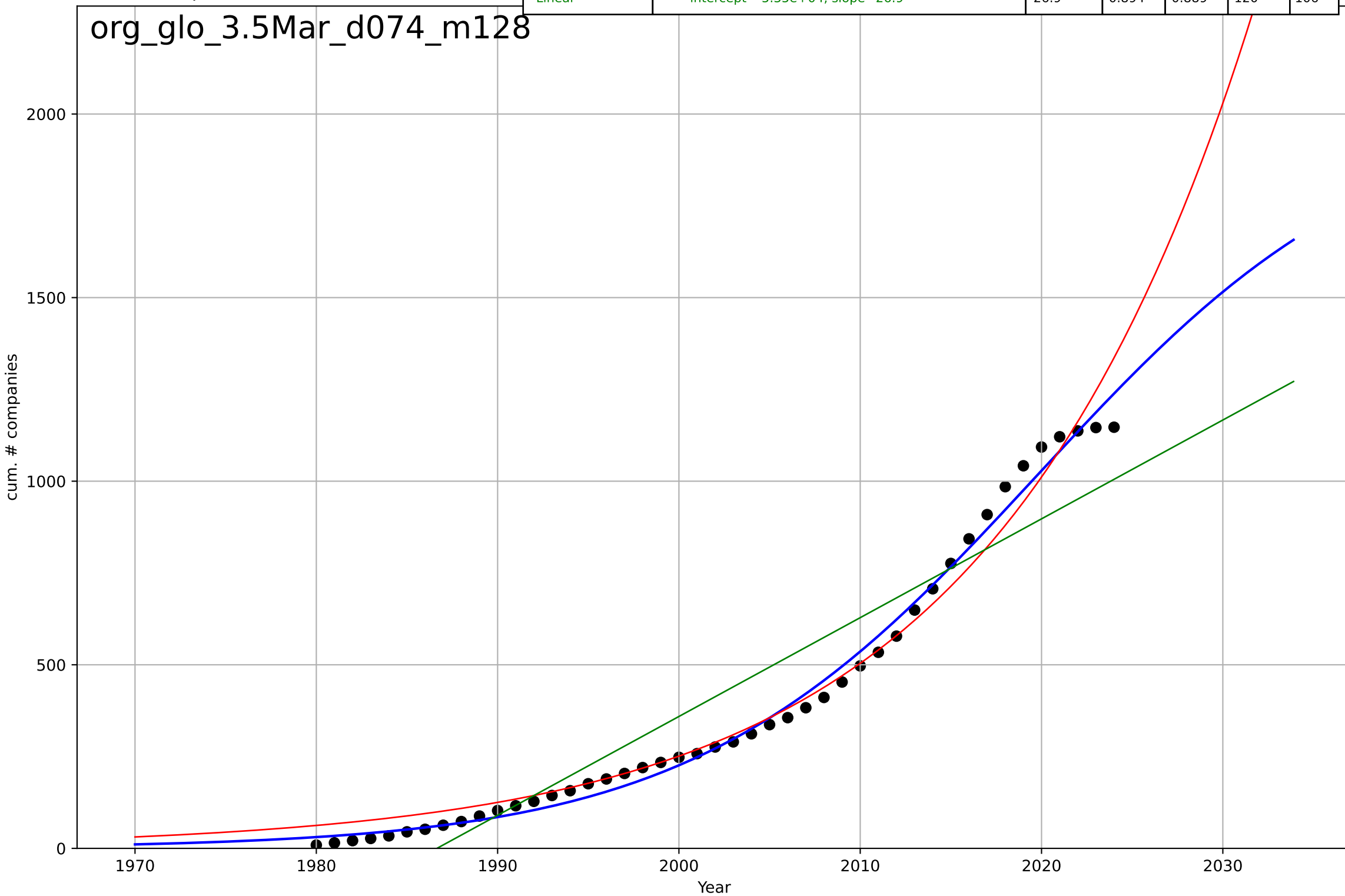
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=28.5, K=2.19e+04$	0.154	0.987	0.986	500	276
Exponential	$0.000905*\exp(0.0936*(x-1845))$	0.0936	0.974	0.973	707	404
Linear	$\text{intercept}=-4.61e+05, \text{slope}=233$	233	0.713	0.702	$2.34e+03$	$1.96e+03$



organic food consumption
Global
3.5 Market Formation
CumulativeStartups
cum. # companies

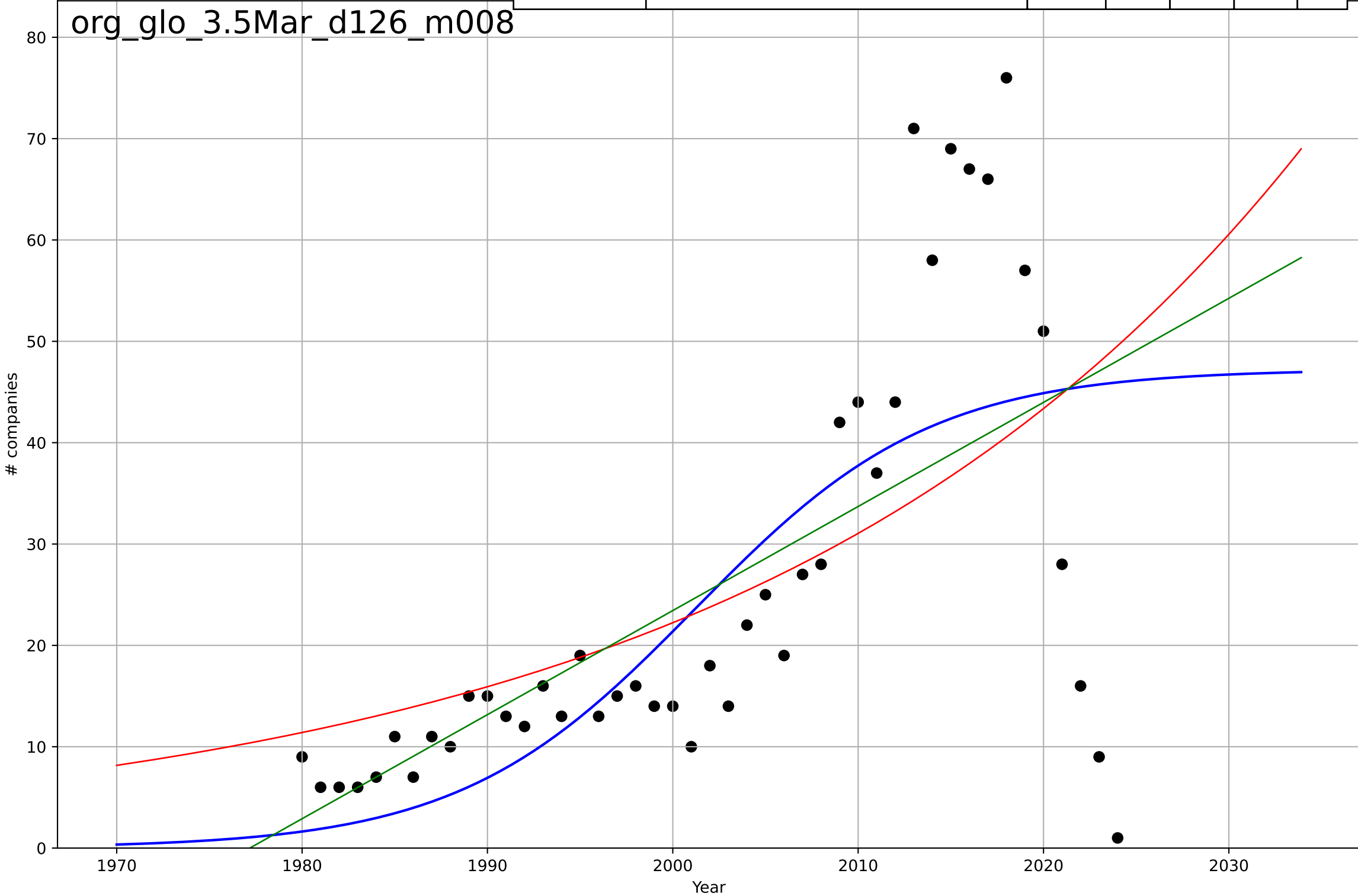
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=41.8, K=2.03e+03$	0.105	0.992	0.991	33.4	27.4
Exponential	$0.0732 \cdot \exp(0.0696 \cdot (x-1883))$	0.0696	0.98	0.979	51.8	36.7
Linear	$\text{intercept}=-5.35e+04, \text{slope}=26.9$	26.9	0.894	0.889	120	106

org_glo_3.5Mar_d074_m128



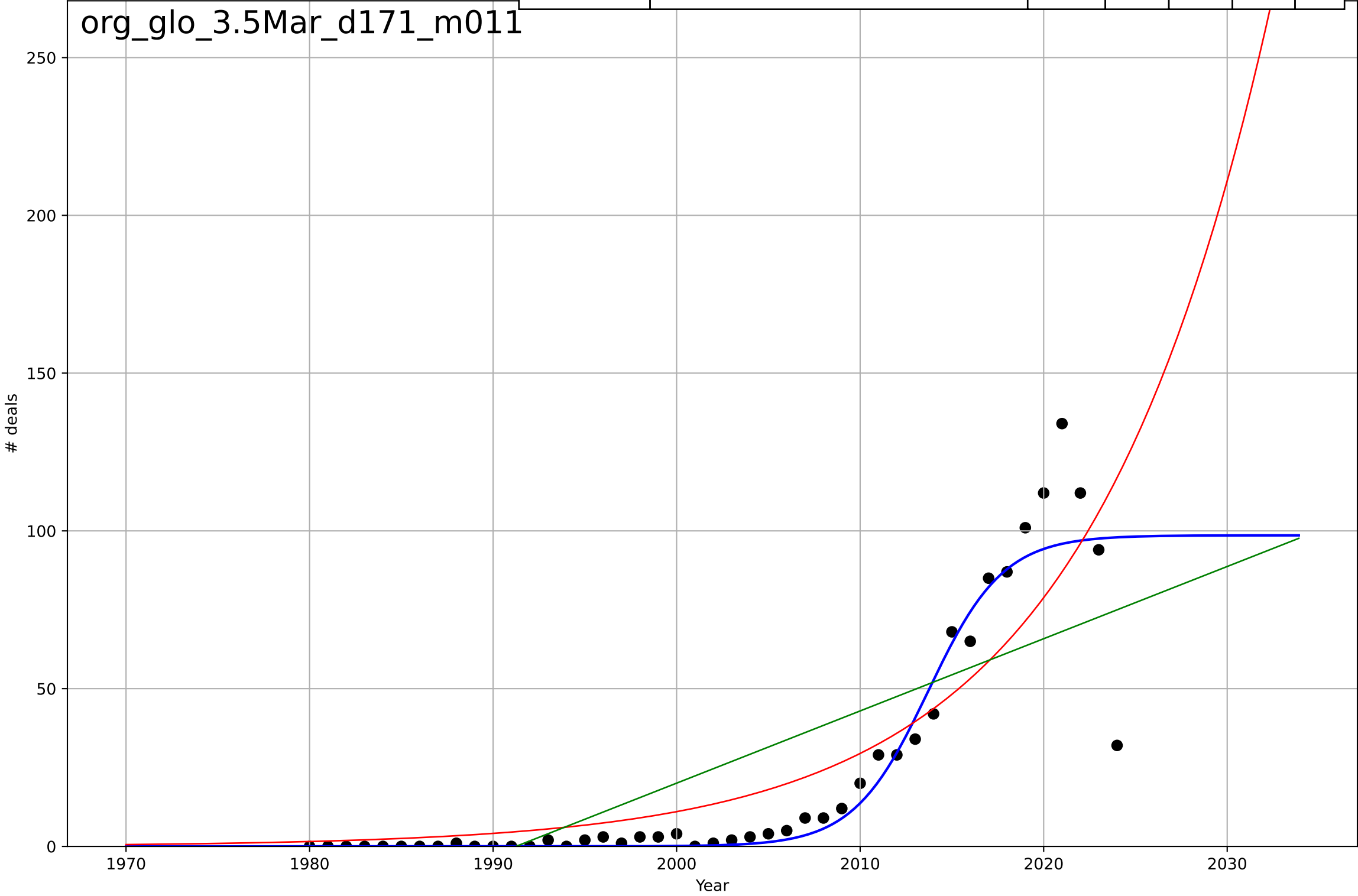
organic food consumption
Global
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2001, D_t=28, K=47.2$	0.157	0.477	0.438	15	10.9
Exponential	$2.72 \cdot \exp(0.0334 \cdot (x-1937))$	0.0334	0.356	0.326	16.6	11.5
Linear	$\text{intercept}=-2.03e+03, \text{slope}=1.03$	1.03	0.414	0.386	15.9	10.7



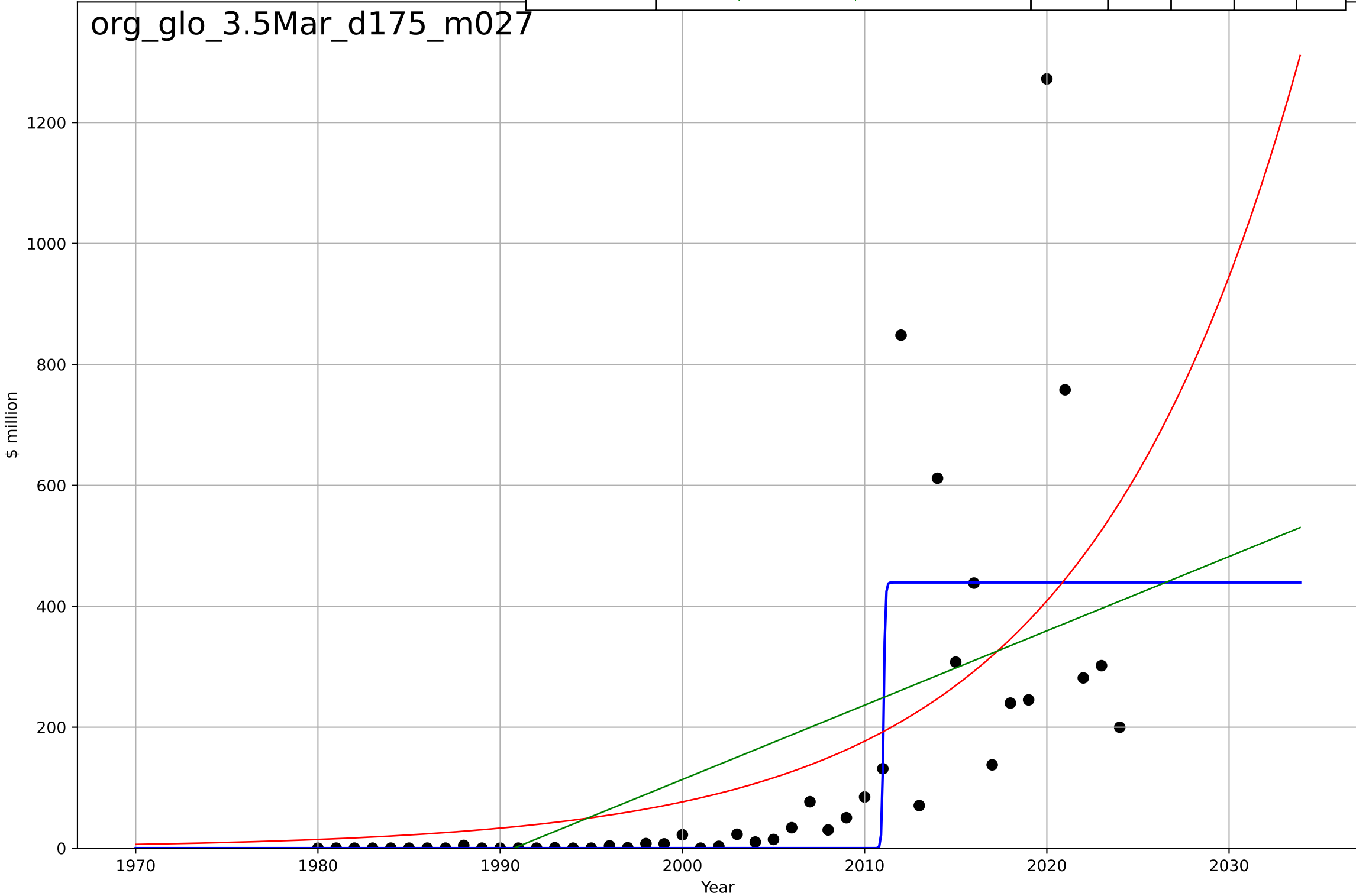
organic food consumption
Global
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=8.95, K=98.6$	0.491	0.893	0.885	12.4	5.33
Exponential	$1.07 \cdot \exp(0.0984 \cdot (x - 1976))$	0.0984	0.757	0.745	18.7	11.9
Linear	$\text{intercept}=-4.56e+03, \text{slope}=2.29$	2.29	0.613	0.594	23.6	19.8



organic food consumption
Global
3.5 Market Formation
PrivateEquityInvestment
\$ million

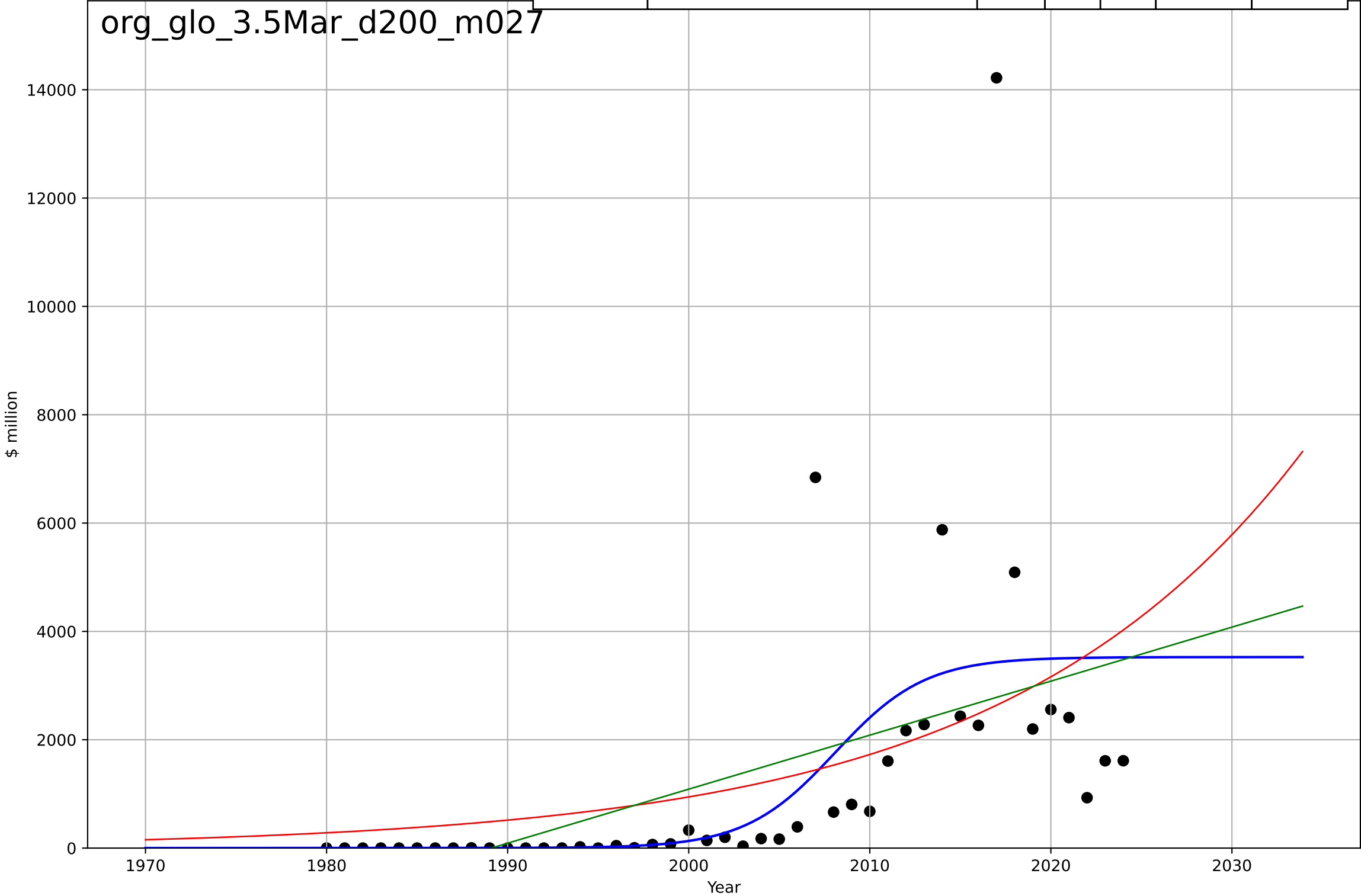
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, D_t=0.209, K=439$	21	0.538	0.504	179	85.3
Exponential	$0.0947 \cdot \exp(0.0838 \cdot (x-1920))$	0.0838	0.405	0.377	202	121
Linear	$\text{intercept}=-2.45e+04, \text{slope}=12.3$	12.3	0.369	0.339	209	139



organic food consumption
Global
3.5 Market Formation
TotalFundraisingAmount
\$ million

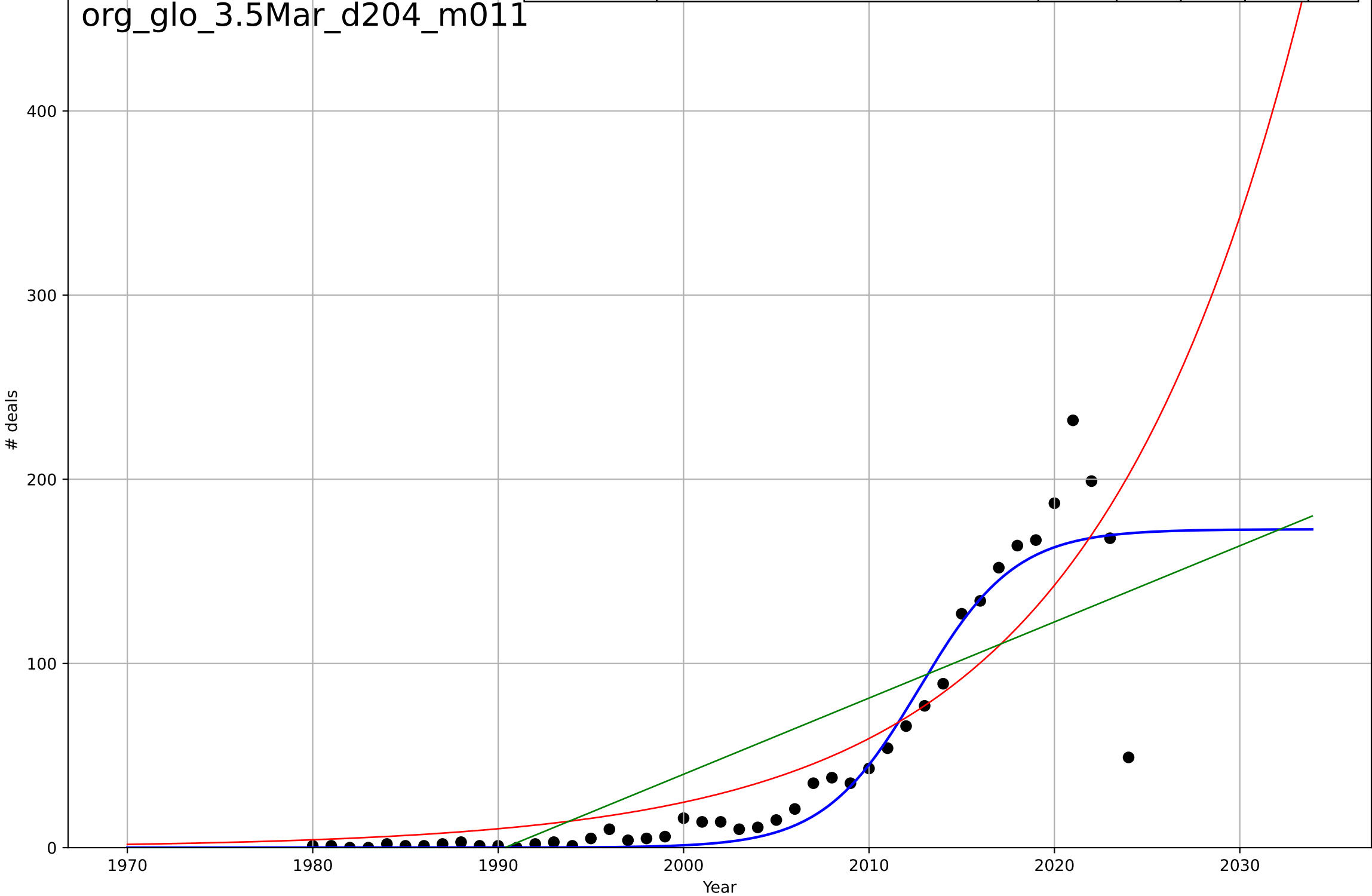
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=10.9, K=3.53e+03$	0.402	0.348	0.3	2.03e+03	922
Exponential	$0.0788 \cdot \exp(0.0604 \cdot (x-1845))$	0.0604	0.237	0.201	2.19e+03	1.18e+03
Linear	$\text{intercept}=-1.98e+05, \text{slope}=99.7$	99.7	0.266	0.231	2.15e+03	1.19e+03

org_glo_3.5Mar_d200_m027



organic food consumption
Global
3.5 Market Formation
TotalFundraisingDeals
deals

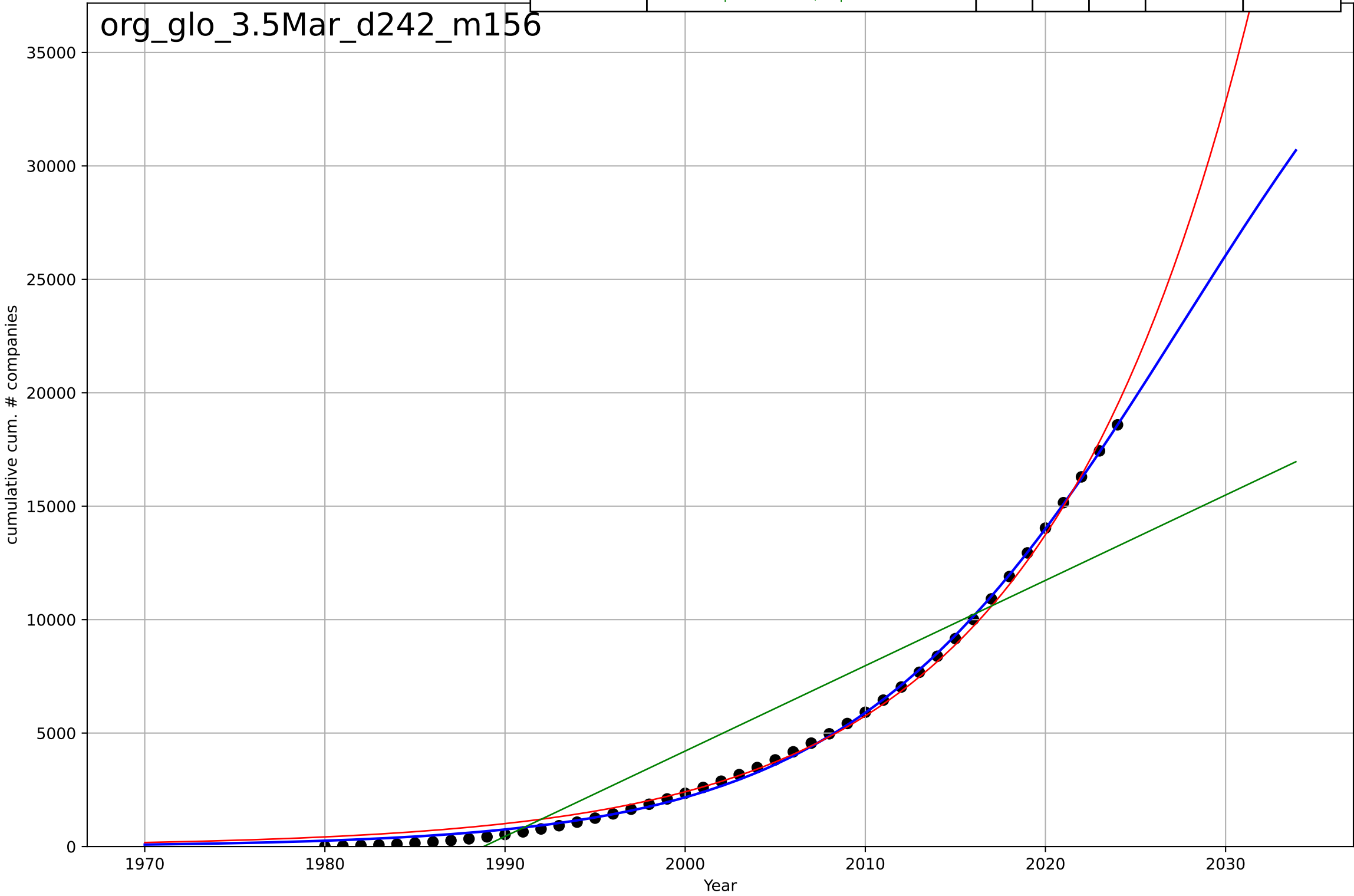
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=11.4, K=173$	0.386	0.882	0.874	22.6	10.4
Exponential	$0.298 \cdot \exp(0.0877 \cdot (x-1950))$	0.0877	0.768	0.757	31.8	19.8
Linear	$\text{intercept}=-8.23e+03, \text{slope}=4.13$	4.13	0.664	0.648	38.2	32



organic food consumption
Global
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=40.3, K=4.62e+04$	0.109	0.999	0.999	173	149
Exponential	$0.0012*\exp(0.087*(x-1833))$	0.087	0.996	0.996	344	292
Linear	$\text{intercept}=-7.48e+05, \text{slope}=376$	376	0.846	0.838	$2.09e+03$	$1.77e+03$

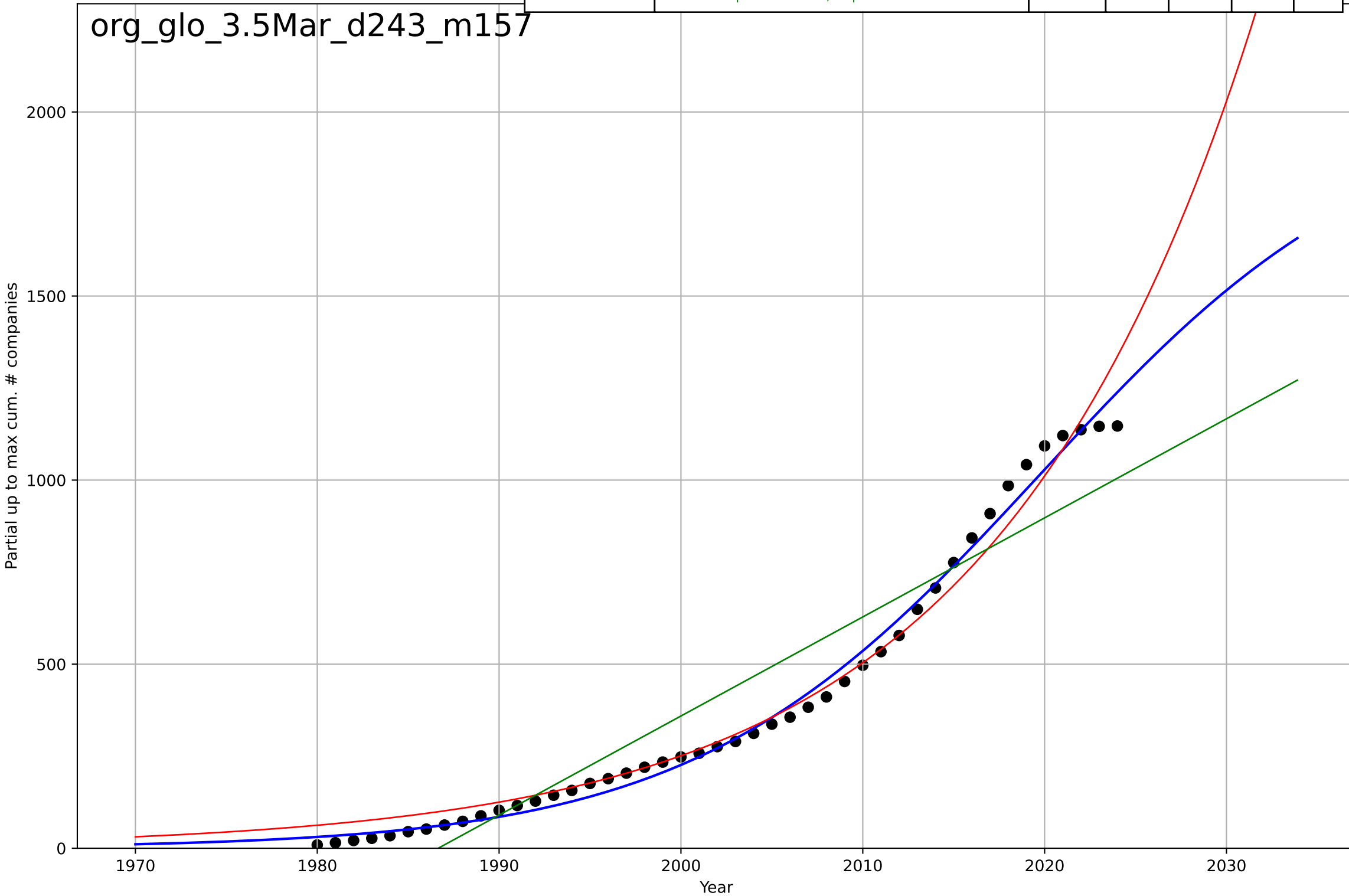
org_glo_3.5Mar_d242_m156



organic food consumption
Global
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

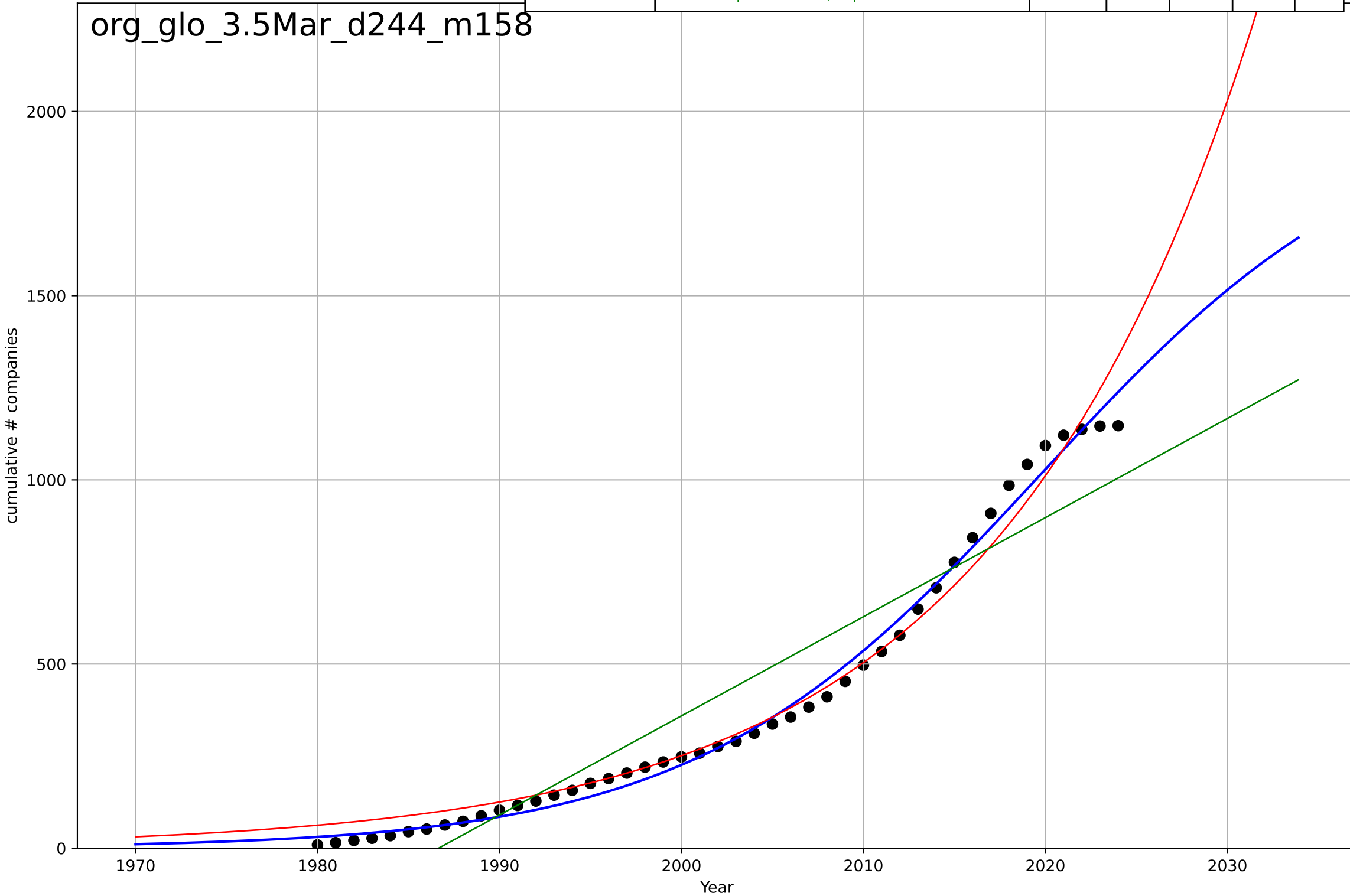
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=41.8, K=2.03e+03$	0.105	0.992	0.991	33.4	27.4
Exponential	$0.0732 \cdot \exp(0.0696 \cdot (x-1883))$	0.0696	0.98	0.979	51.8	36.7
Linear	$\text{intercept}=-5.35e+04, \text{slope}=26.9$	26.9	0.894	0.889	120	106

org_glo_3.5Mar_d243_m157



organic food consumption
Global
3.5 Market Formation
cumulative NewStartups
cumulative # companies

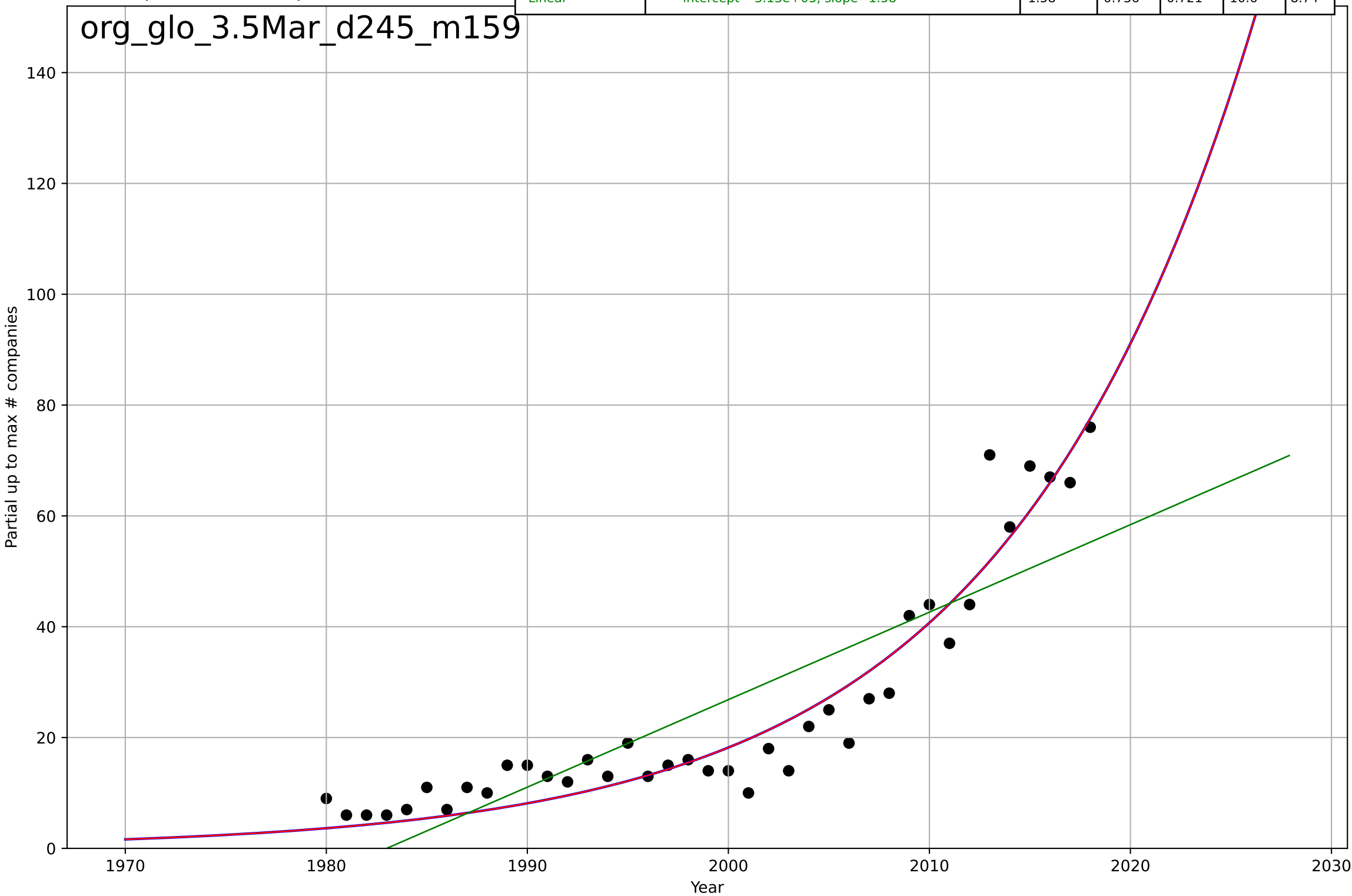
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=41.8, K=2.03e+03$	0.105	0.992	0.991	33.4	27.4
Exponential	$0.0732 \cdot \exp(0.0696 \cdot (x-1883))$	0.0696	0.98	0.979	51.8	36.7
Linear	$\text{intercept}=-5.35e+04, \text{slope}=26.9$	26.9	0.894	0.889	120	106



organic food consumption
Global
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

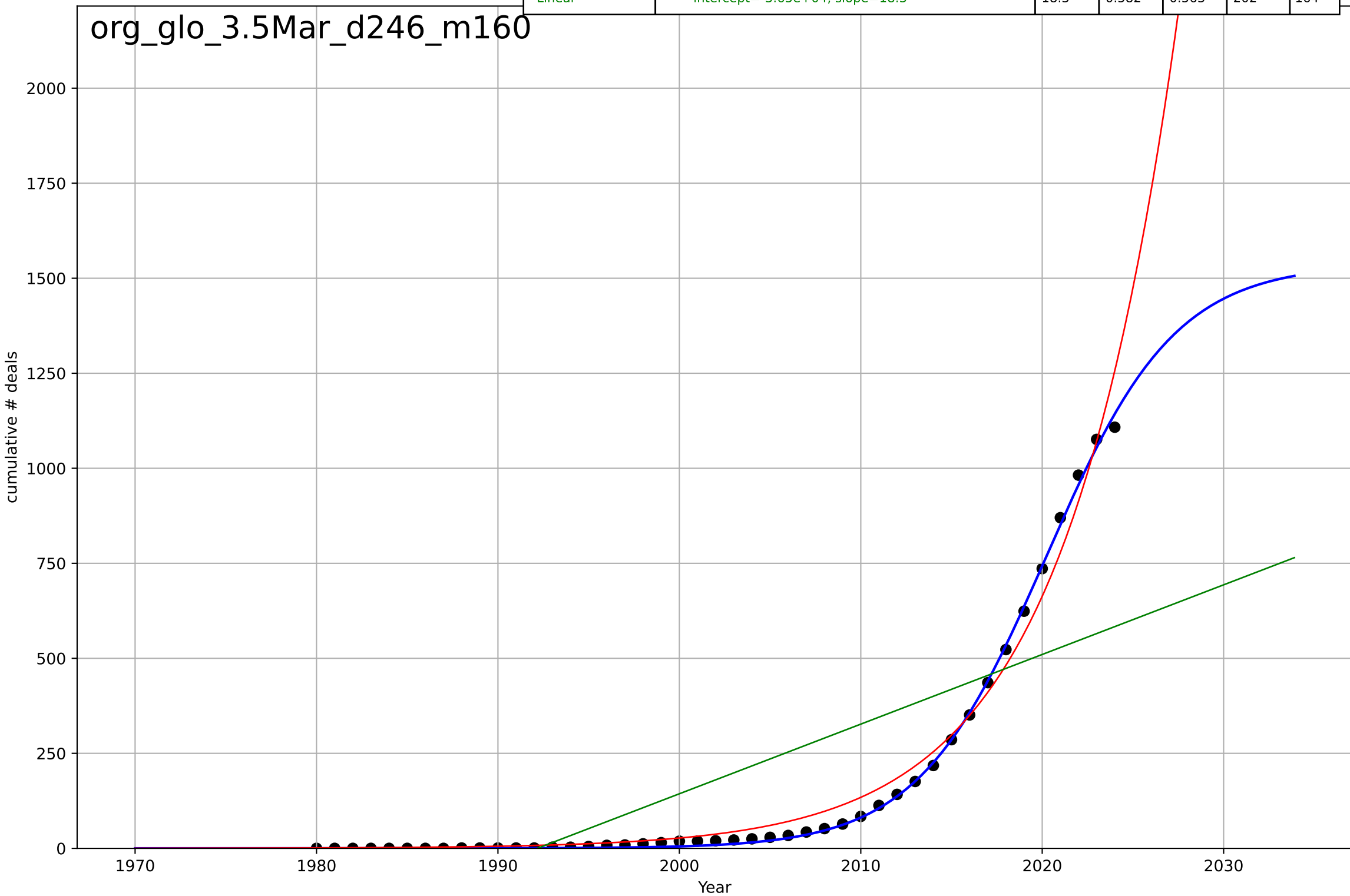
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2153, Dt=54.6, K=4.2e+06$	0.0805	0.923	0.916	5.75	4.51
Exponential	$1.13 \cdot \exp(0.0805 \cdot (x-1966))$	0.0805	0.923	0.919	5.75	4.51
Linear	$\text{intercept}=-3.13e+03, \text{slope}=1.58$	1.58	0.736	0.721	10.6	8.74

org_glo_3.5Mar_d245_m159



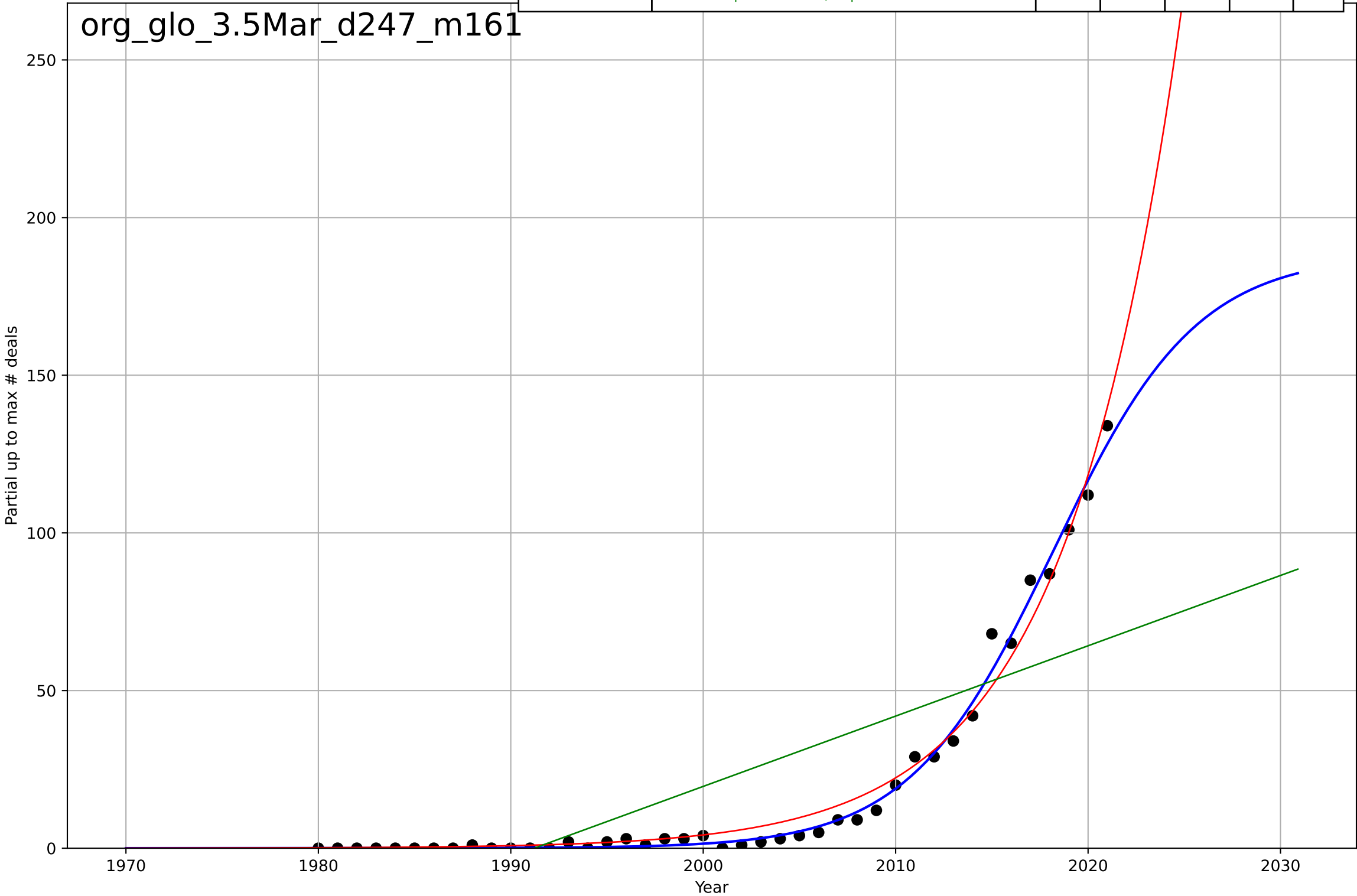
organic food consumption
Global
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=15.6, K=1.54e+03$	0.282	0.999	0.999	9.86	6.61
Exponential	$0.00139 \cdot \exp(0.16 \cdot (x-1938))$	0.16	0.985	0.984	38.5	24.9
Linear	$\text{intercept}=-3.65e+04, \text{slope}=18.3$	18.3	0.582	0.563	202	164



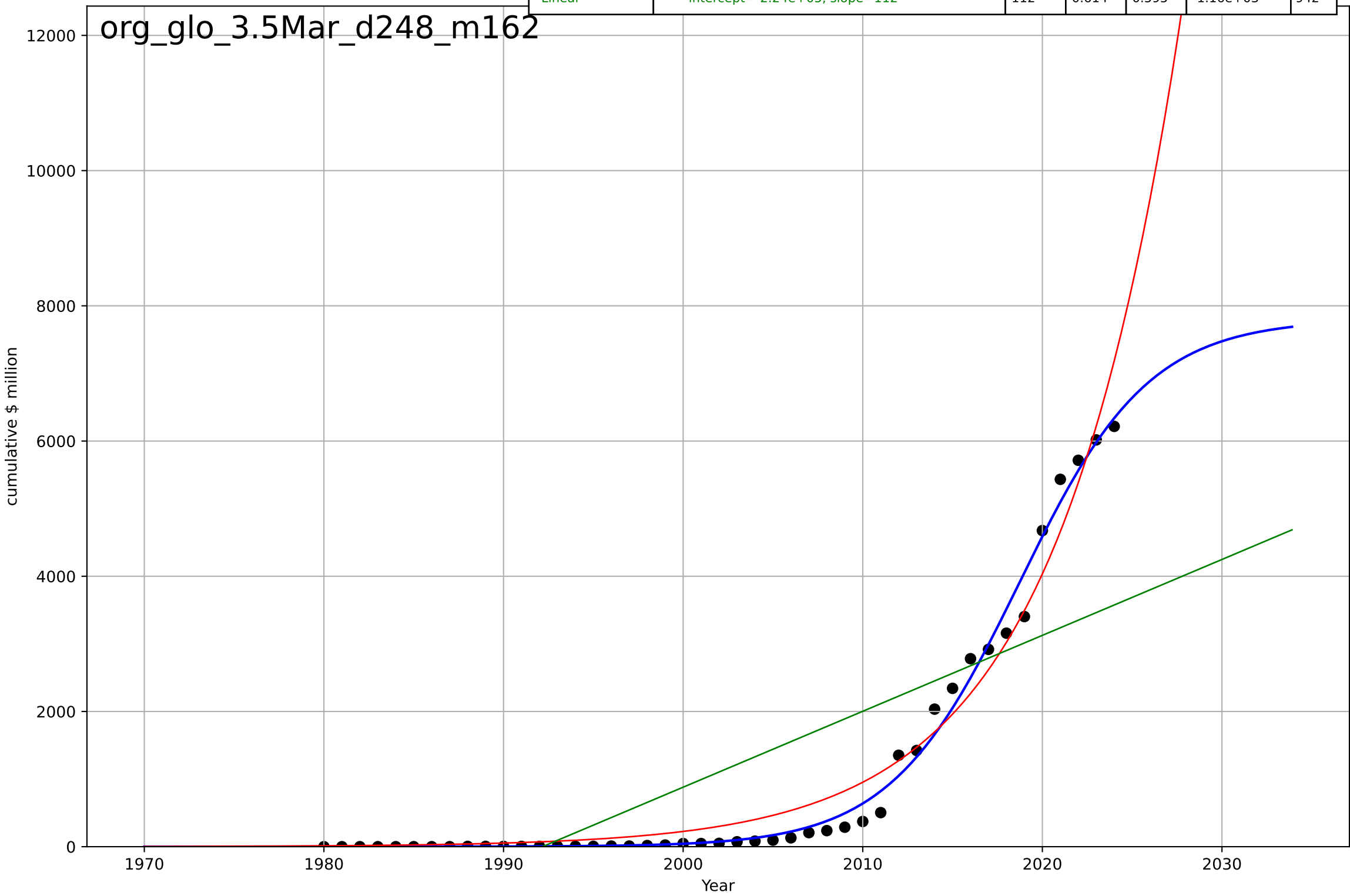
organic food consumption
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=16.4, K=188$	0.268	0.993	0.992	3.02	1.97
Exponential	$0.484 \cdot \exp(0.167 \cdot (x-1987))$	0.167	0.983	0.982	4.57	2.93
Linear	$\text{intercept}=-4.44e+03, \text{slope}=2.23$	2.23	0.593	0.572	22.4	18.5



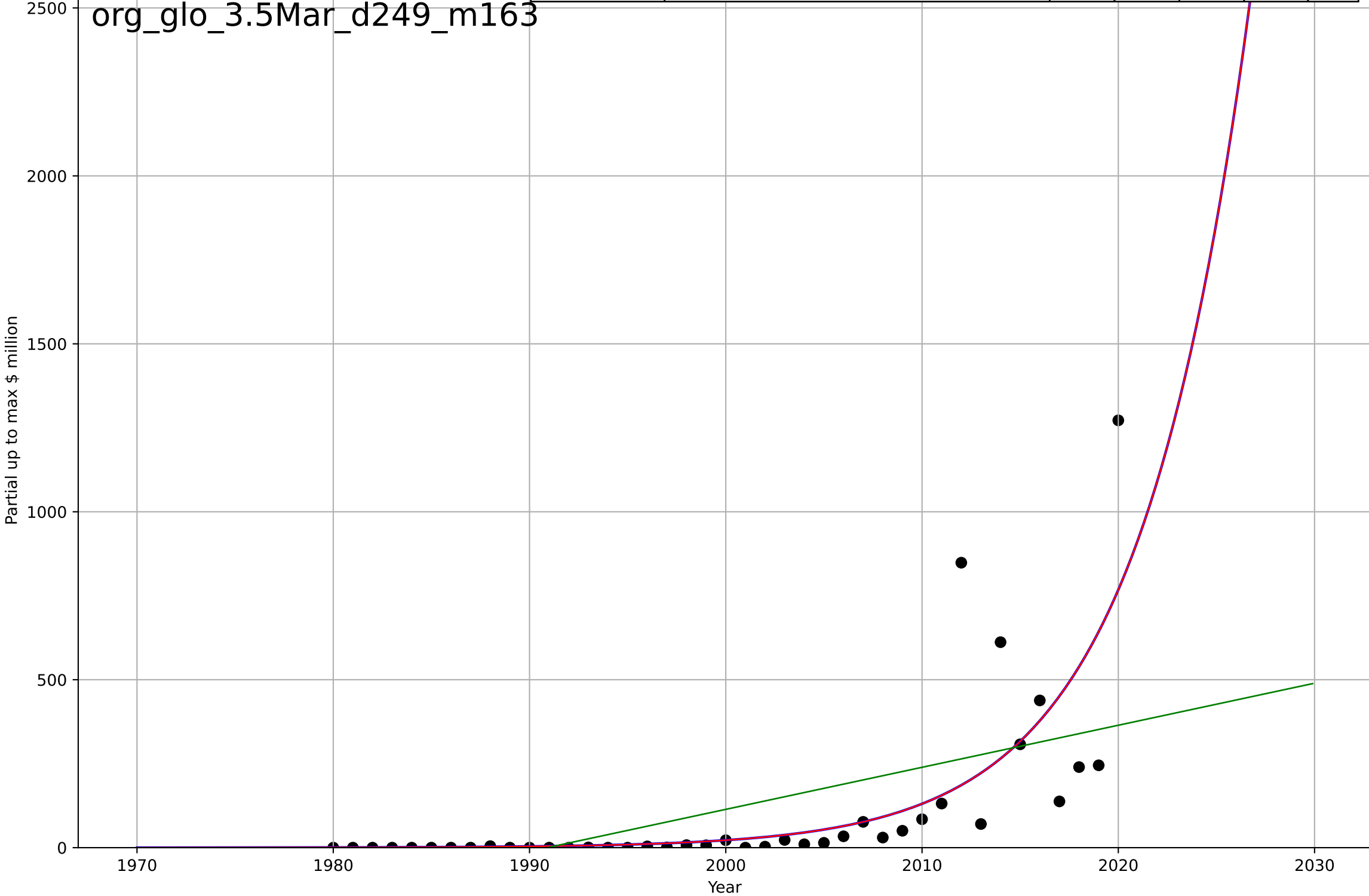
organic food consumption
Global
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=15.8, K=7.8e+03$	0.277	0.991	0.99	175	100
Exponential	$0.000161 \cdot \exp(0.144 \cdot (x-1902))$	0.144	0.969	0.967	329	237
Linear	$\text{intercept}=-2.24e+05, \text{slope}=112$	112	0.614	0.595	1.16e+03	942



organic food consumption
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

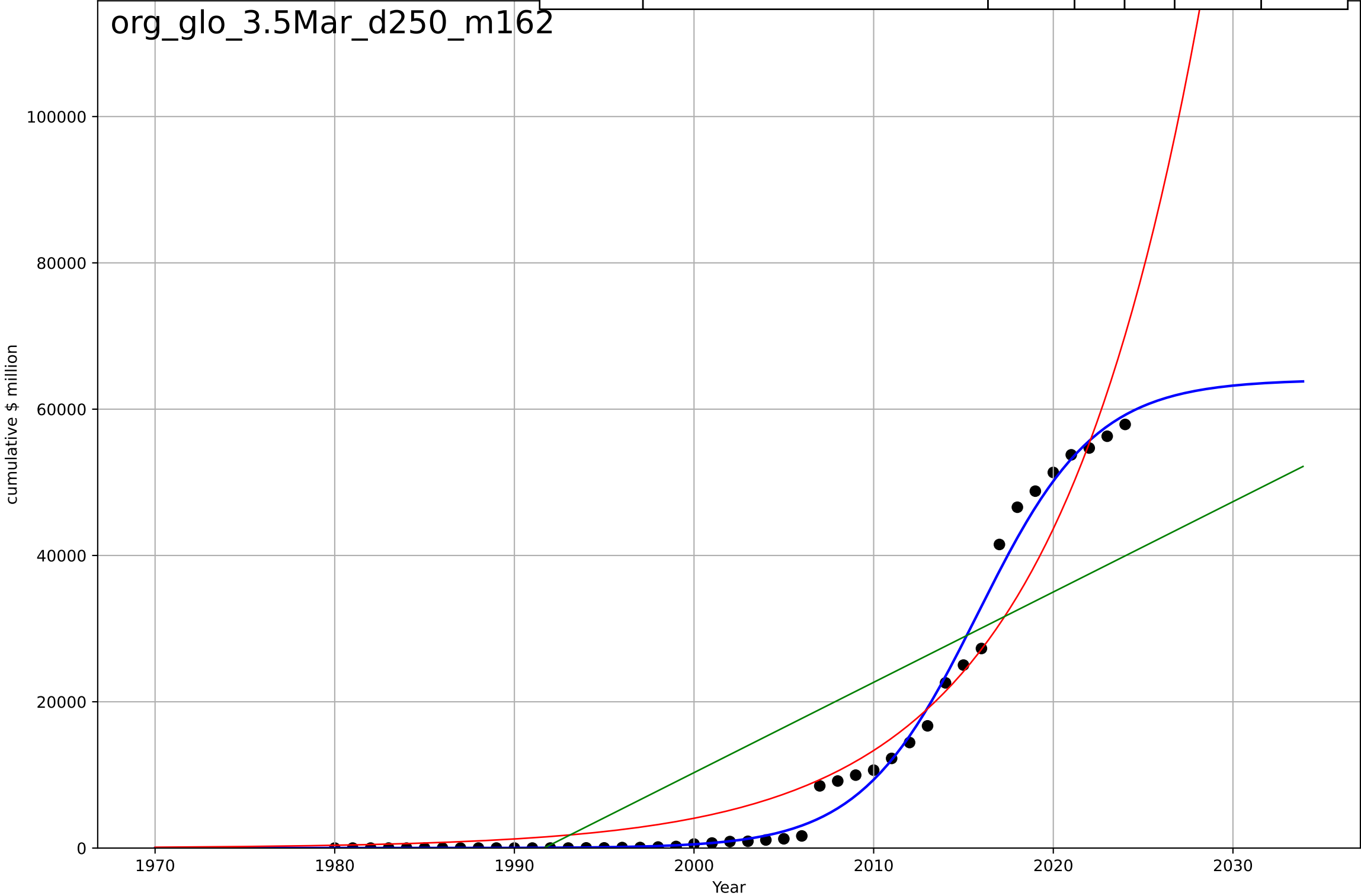
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2079, Dt=24.8, K=2.8e+07$	0.177	0.545	0.509	171	78.1
Exponential	$8.16e-05*\exp(0.177*(x-1929))$	0.177	0.545	0.521	171	78.1
Linear	$\text{intercept}=-2.49e+04, \text{slope}=12.5$	12.5	0.34	0.306	206	135



organic food consumption
Global
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=14.4, K=6.4e+04$	0.305	0.992	0.991	1.76e+03	1.01e+03
Exponential	$6.38e-05 \cdot \exp(0.119 \cdot (x-1848))$	0.119	0.946	0.944	4.49e+03	3.21e+03
Linear	$\text{intercept}=-2.46e+06, \text{slope}=1.23e+03$	1.23e+03	0.686	0.671	1.08e+04	9.65e+03

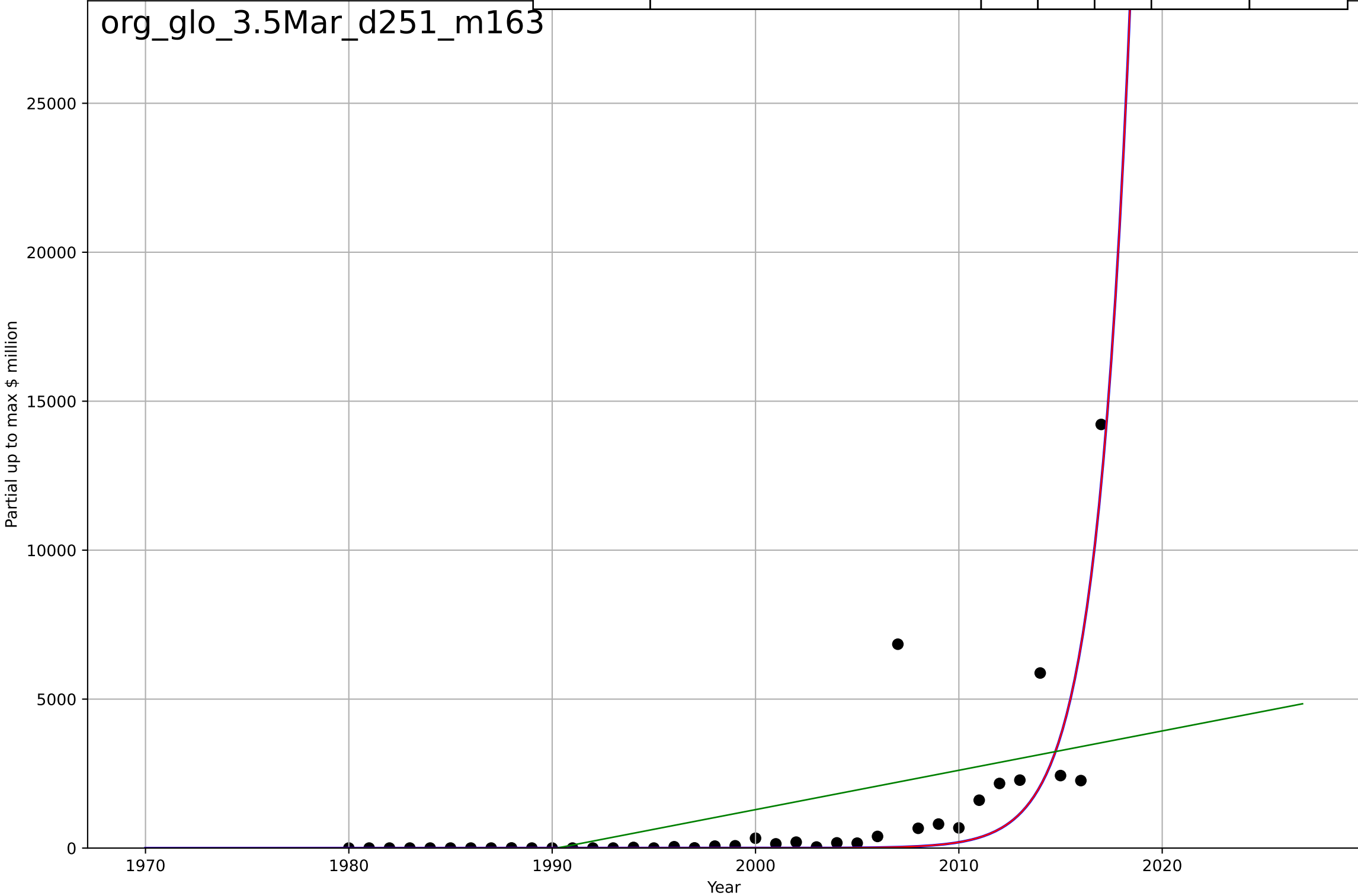
org_glo_3.5Mar_d250_m162



organic food consumption
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

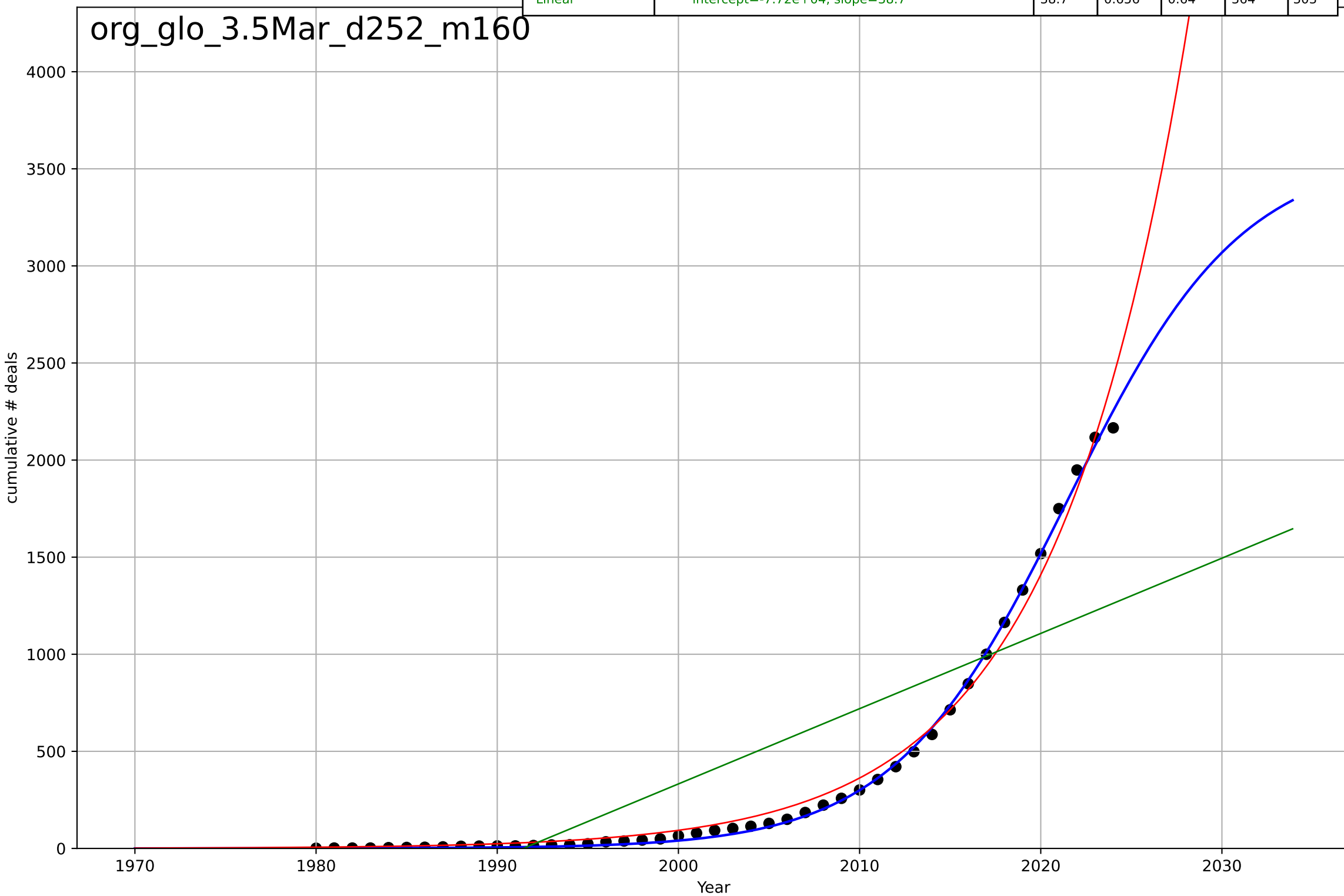
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2036, Dt=7.44, K=1.13e+09$	0.591	0.646	0.614	$1.57e+03$	677
Exponential	$6.75e-15 \cdot \exp(0.59 \cdot (x-1946))$	0.59	0.646	0.625	$1.57e+03$	677
Linear	$\text{intercept}=-2.63e+05, \text{slope}=132$	132	0.302	0.262	$2.2e+03$	$1.35e+03$

org_glo_3.5Mar_d251_m163



organic food consumption
Global
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

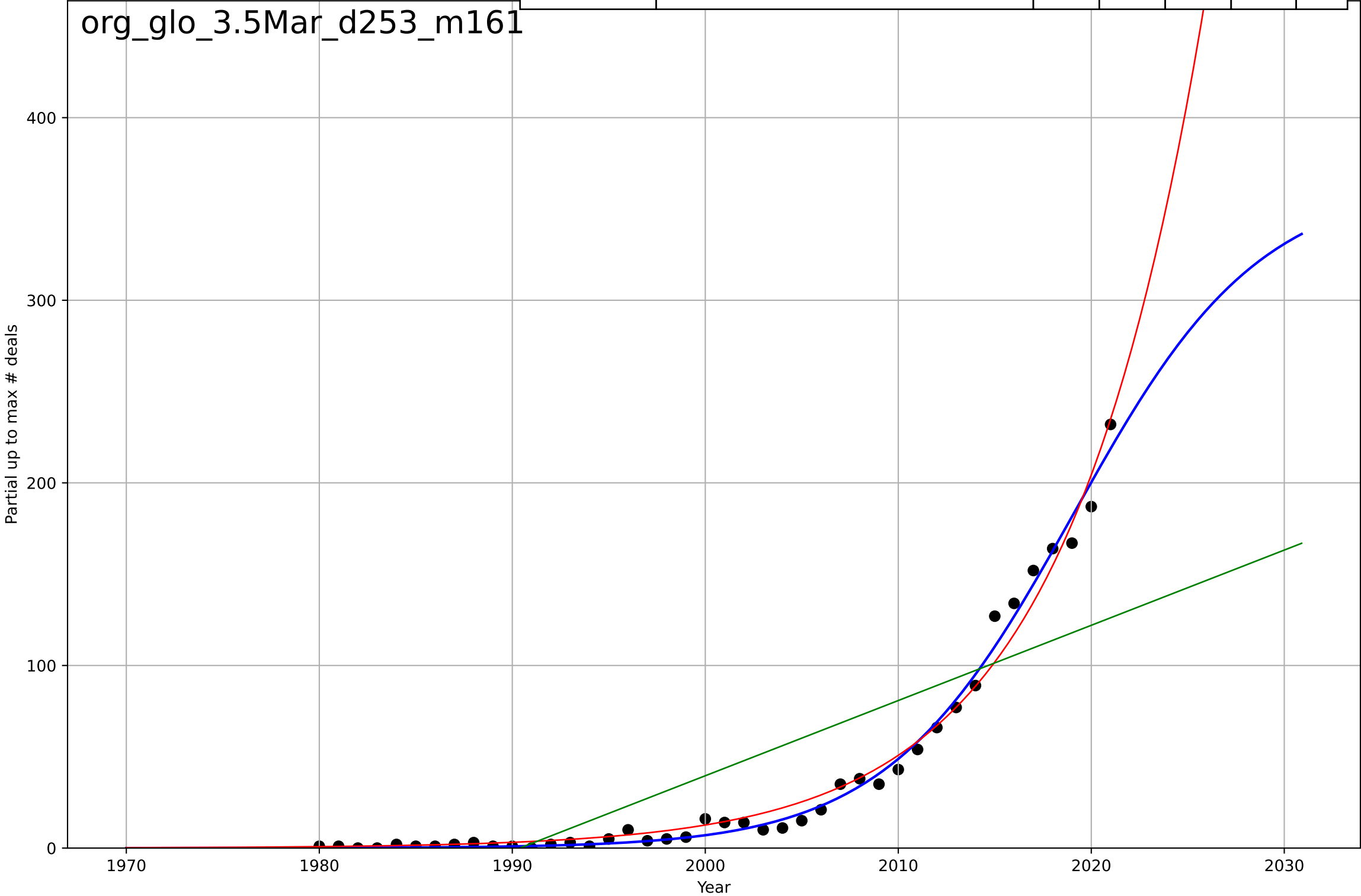
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=21.1, K=3.59e+03$	0.209	0.999	0.998	23.7	16.7
Exponential	$0.00016 * \exp(0.136 * (x - 1902))$	0.136	0.99	0.99	61.8	41.8
Linear	$\text{intercept}=-7.72e+04, \text{slope}=38.7$	38.7	0.656	0.64	364	303



organic food consumption
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=21.3, K=366$	0.206	0.991	0.99	5.8	4.03
Exponential	$0.092 \cdot \exp(0.139 \cdot (x-1965))$	0.139	0.985	0.984	7.6	4.97
Linear	$\text{intercept}=-8.2e+03, \text{slope}=4.12$	4.12	0.669	0.652	35.1	29.7

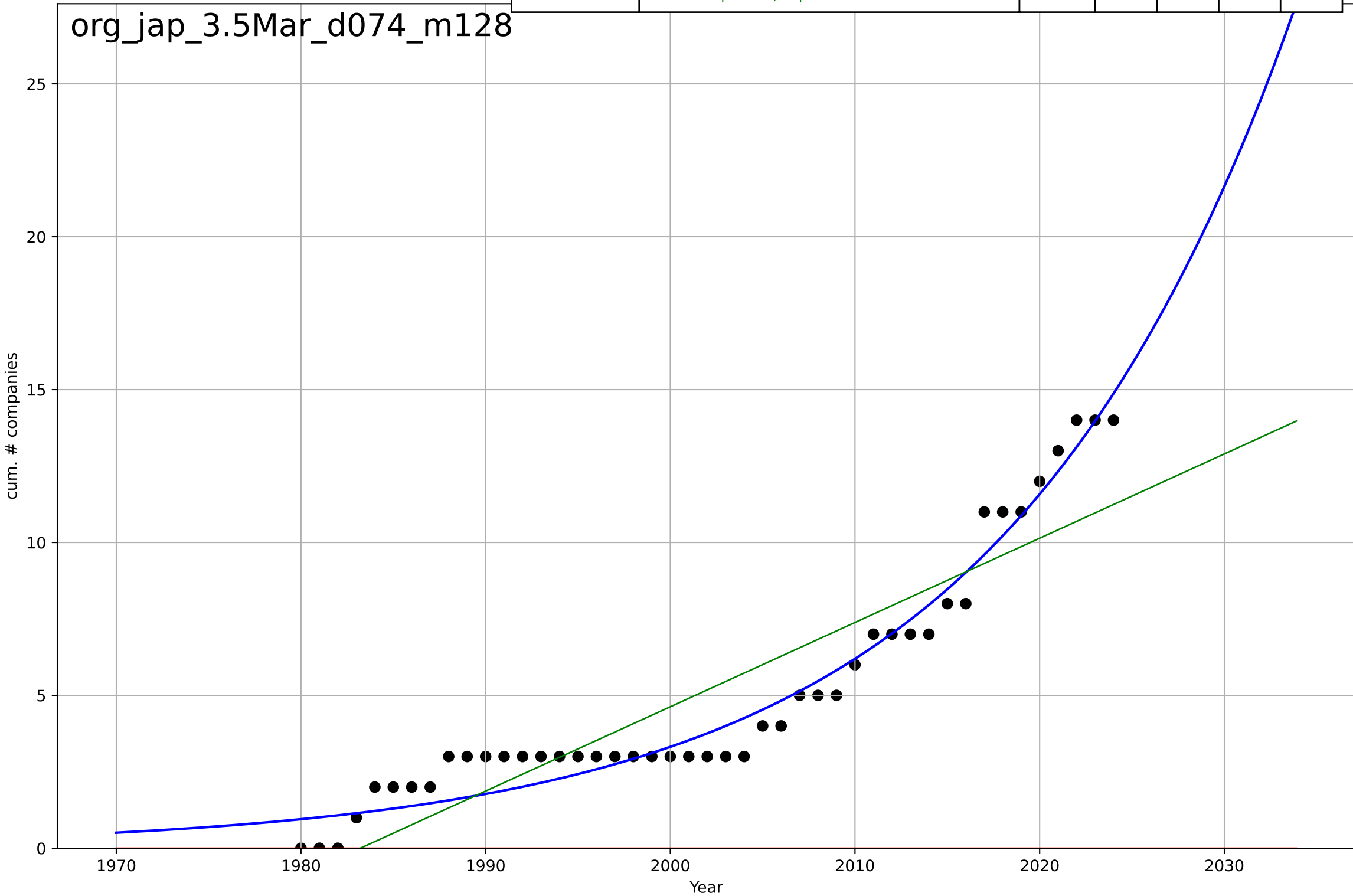
org_glo_3.5Mar_d253_m161



organic food consumption
Japan
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2201, Dt=70.3, K=9.69e+05$	0.0625	0.961	0.958	0.775	0.673
Exponential	$1.55e+03 \cdot \exp(0.0268 \cdot (x-157883))$	0.0268	-1.74	-1.87	6.5	5.18
Linear	intercept=-547, slope=0.276	0.276	0.83	0.822	1.62	1.43

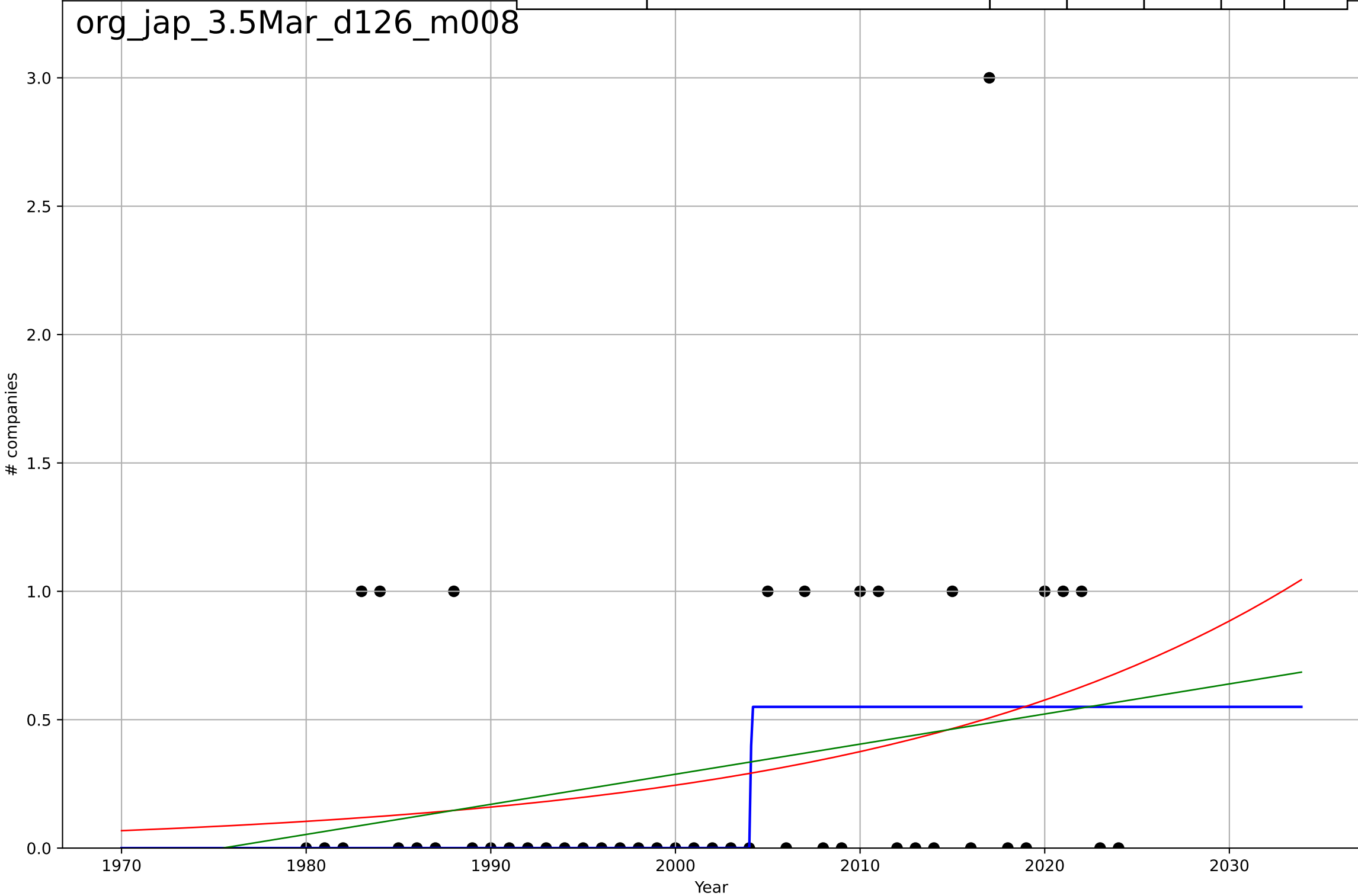
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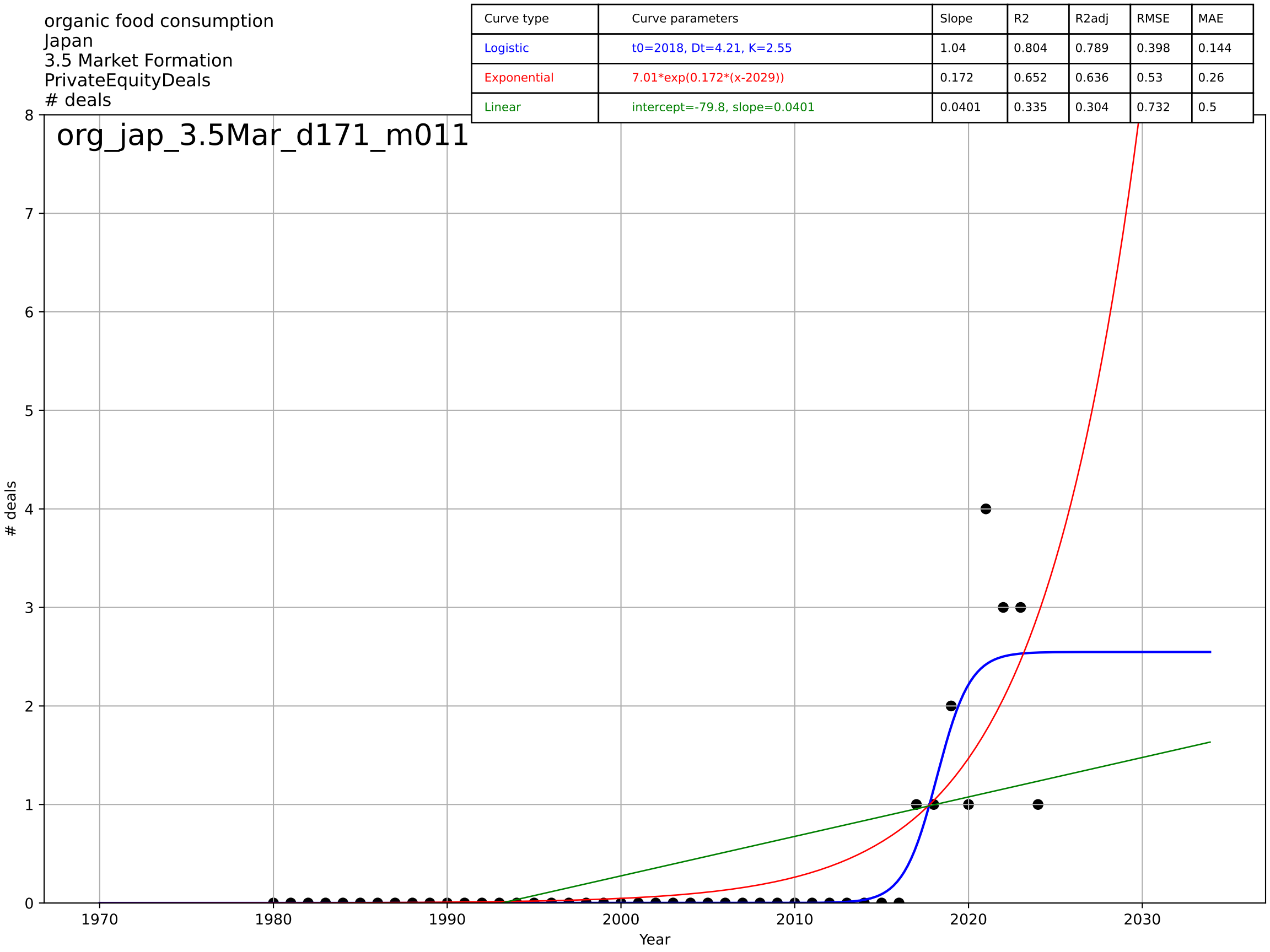
organic food consumption
Japan
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2004, Dt=0.0506, K=0.55$	86.9	0.108	0.0431	0.557	0.336
Exponential	$0.372 \cdot \exp(0.0428 \cdot (x-2010))$	0.0428	0.0784	0.0345	0.566	0.418
Linear	$\text{intercept}=-23.2, \text{slope}=0.0117$	0.0117	0.0667	0.0223	0.57	0.426

org_jap_3.5Mar_d126_m008



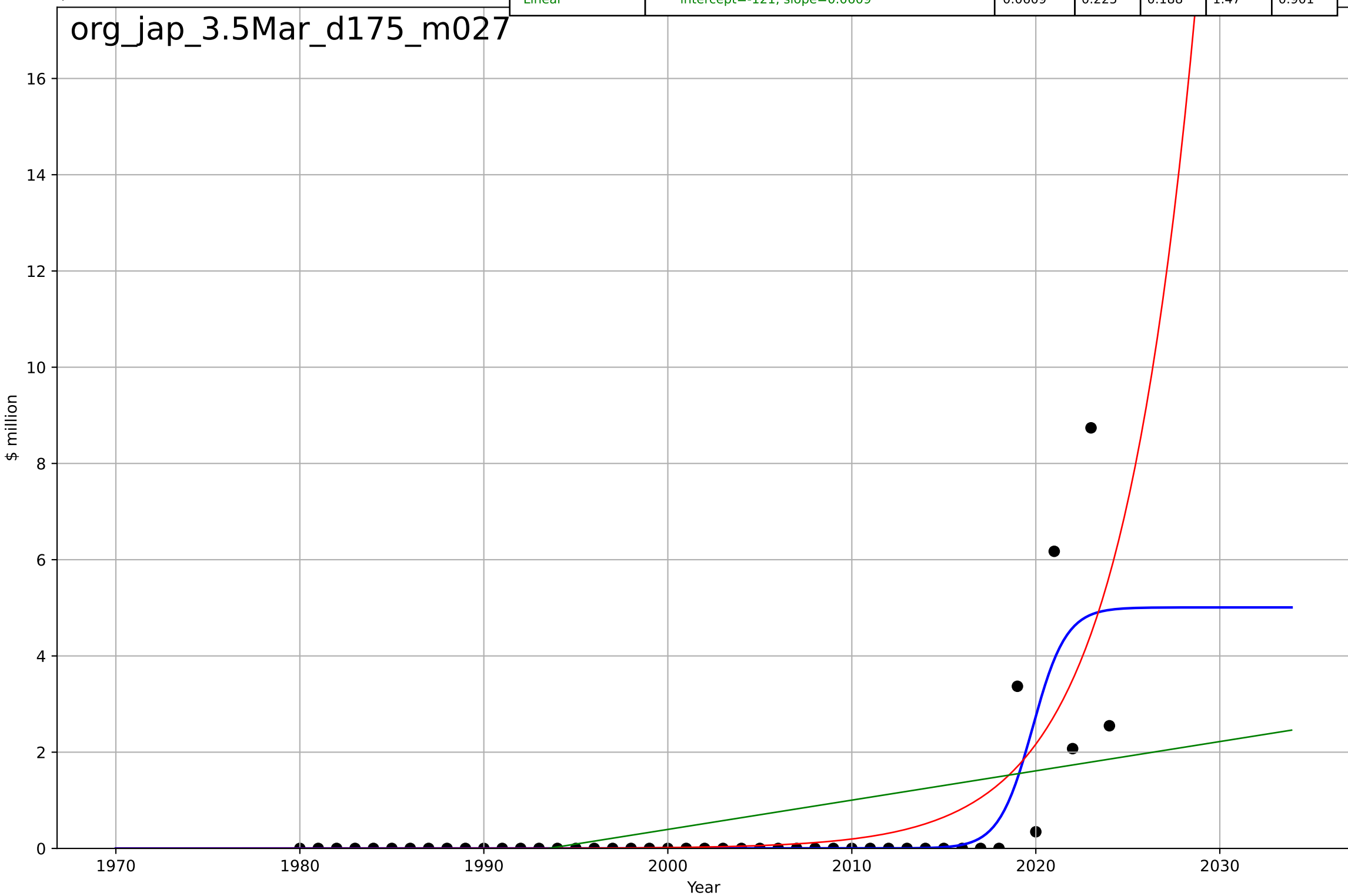
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=4.21, K=2.55$	1.04	0.804	0.789	0.398	0.144
Exponential	$7.01 \cdot \exp(0.172 \cdot (x-2029))$	0.172	0.652	0.636	0.53	0.26
Linear	$\text{intercept}=-79.8, \text{slope}=0.0401$	0.0401	0.335	0.304	0.732	0.5



organic food consumption
Japan
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=4.02, K=5.01$	1.09	0.663	0.638	0.967	0.362
Exponential	$6.2*\exp(0.241*(x-2024))$	0.241	0.578	0.558	1.08	0.489
Linear	$\text{intercept}=-121, \text{slope}=0.0609$	0.0609	0.225	0.188	1.47	0.901

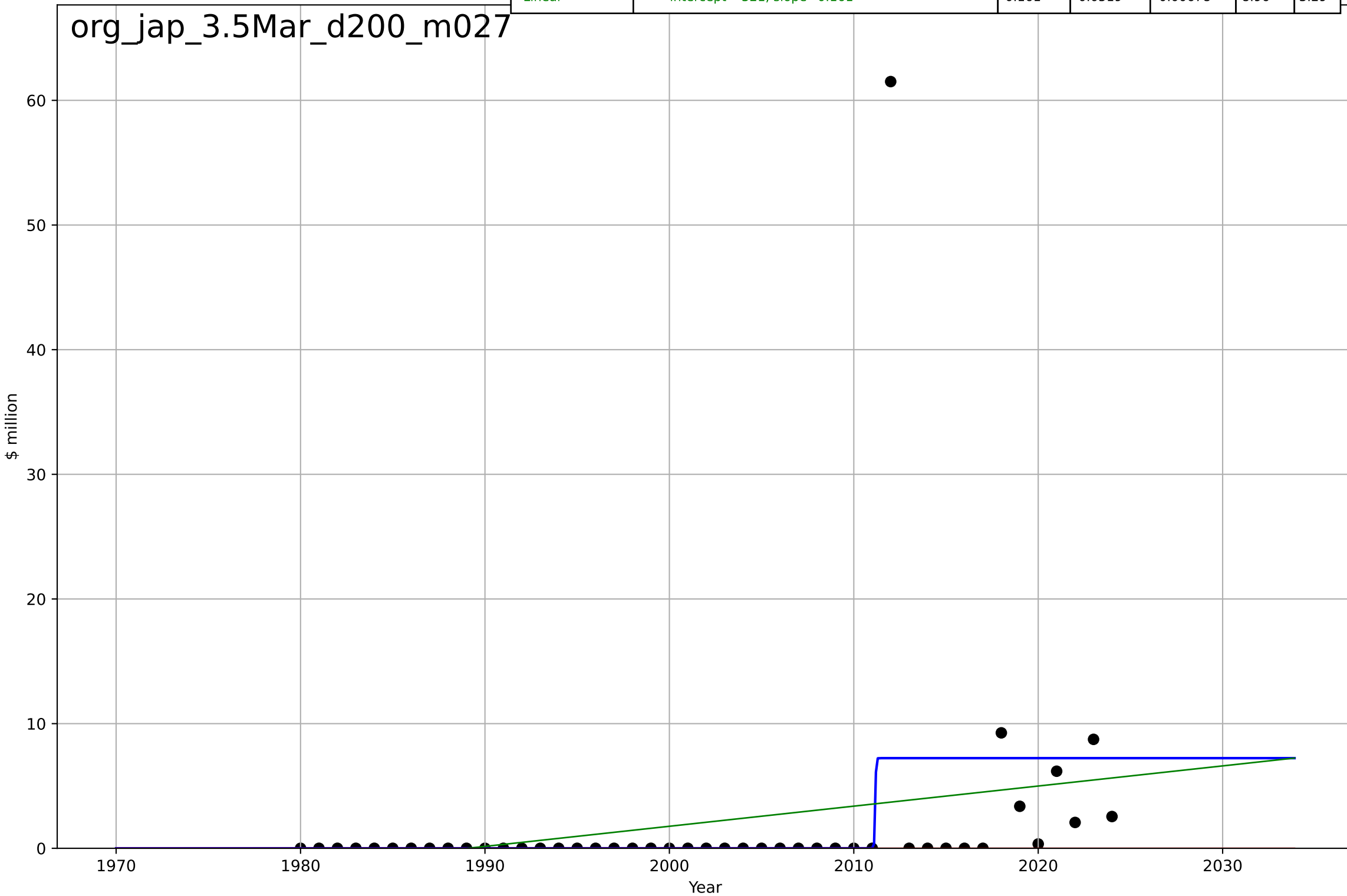
org_jap_3.5Mar_d175_m027



organic food consumption
Japan
3.5 Market Formation
TotalFundraisingAmount
\$ million

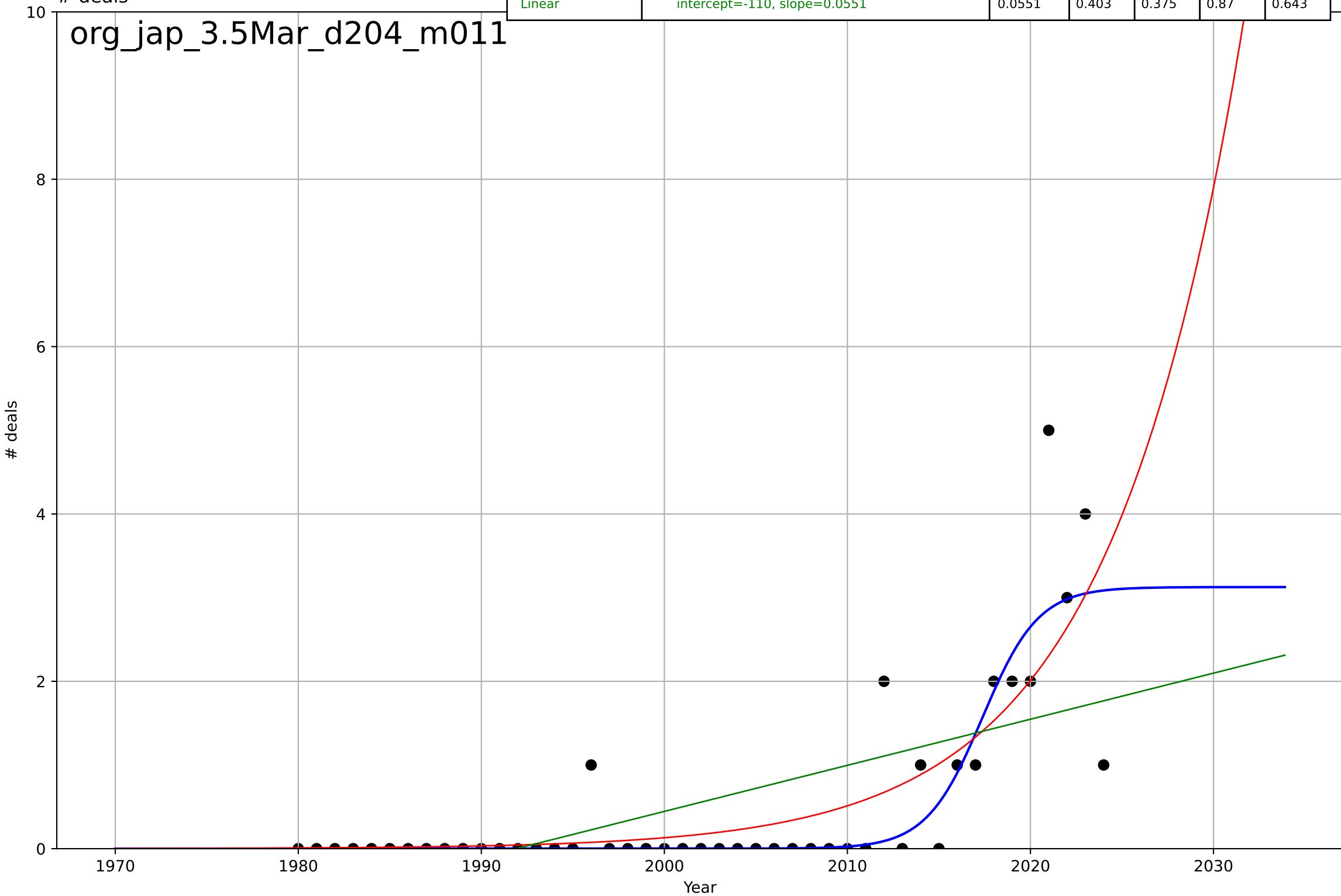
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=0.0956, K=7.23$	46	0.127	0.0631	8.6	2.57
Exponential	$1.55e+03*\exp(0.0161*(x-157753))$	0.0161	-0.0516	-0.102	9.43	2.09
Linear	intercept=-321, slope=0.161	0.161	0.0519	0.00678	8.96	3.29

org_jap_3.5Mar_d200_m027



organic food consumption
Japan
3.5 Market Formation
TotalFundraisingDeals
deals

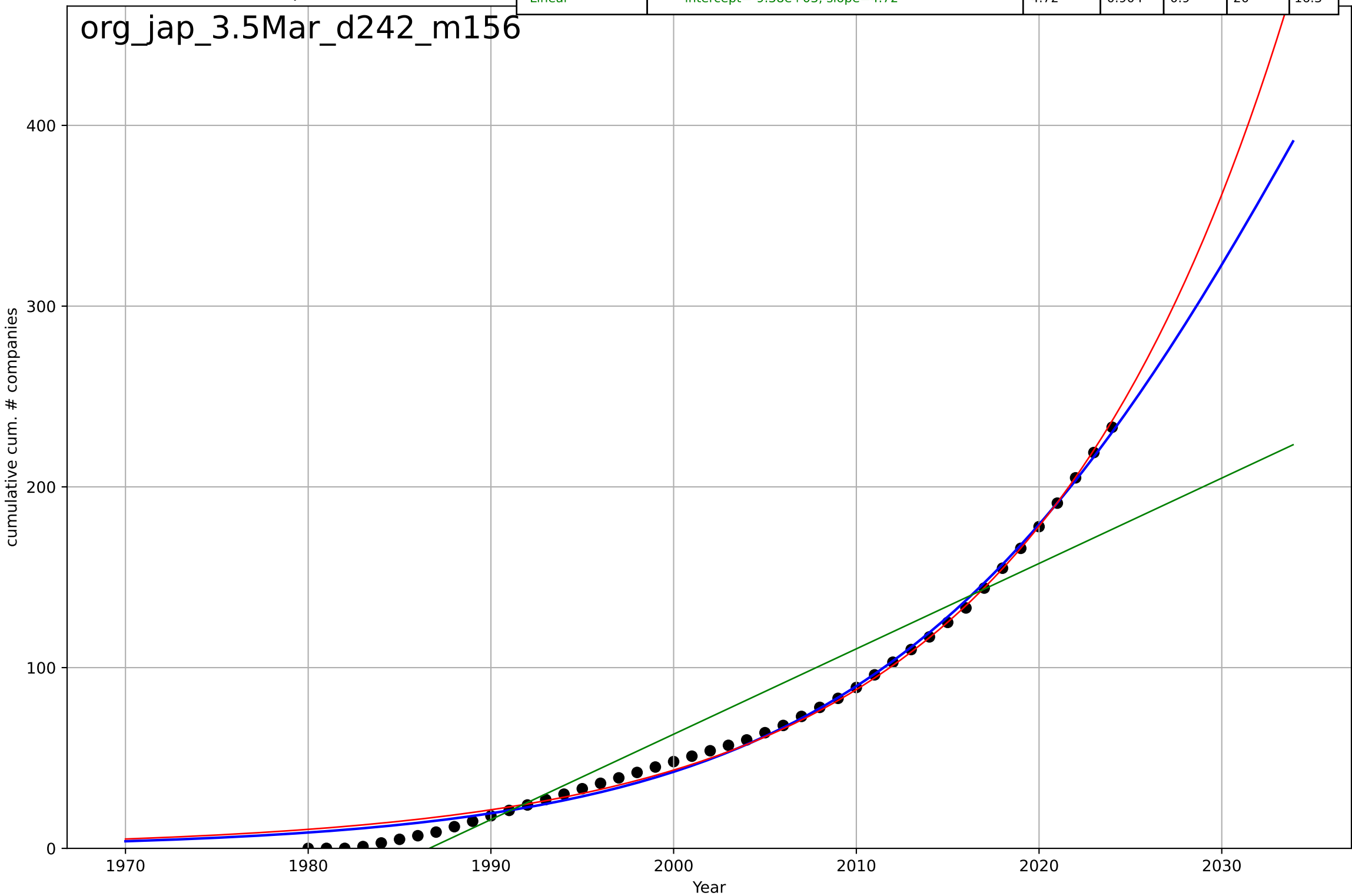
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=6.72, K=3.13$	0.654	0.72	0.7	0.596	0.248
Exponential	$6.29 \cdot \exp(0.137 \cdot (x-2028))$	0.137	0.64	0.623	0.676	0.363
Linear	$\text{intercept}=-110, \text{slope}=0.0551$	0.0551	0.403	0.375	0.87	0.643



organic food consumption
Japan
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

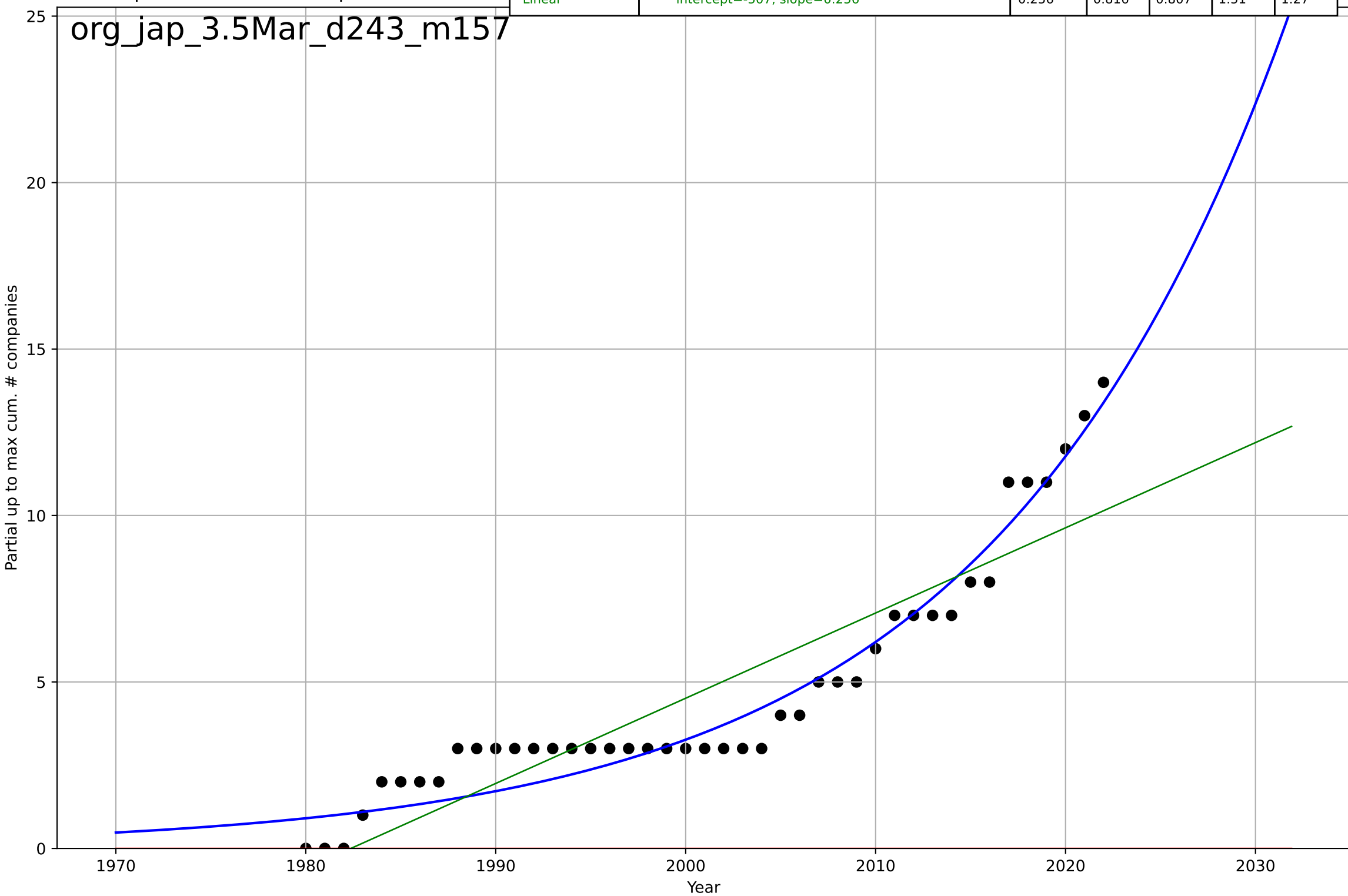
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2037, Dt=54.5, K=912$	0.0807	0.995	0.994	4.66	3.69
Exponential	$0.0638 \cdot \exp(0.0708 \cdot (x-1908))$	0.0708	0.994	0.993	5.12	3.68
Linear	$\text{intercept}=-9.38e+03, \text{slope}=4.72$	4.72	0.904	0.9	20	16.3

org_jap_3.5Mar_d242_m156



organic food consumption
Japan
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

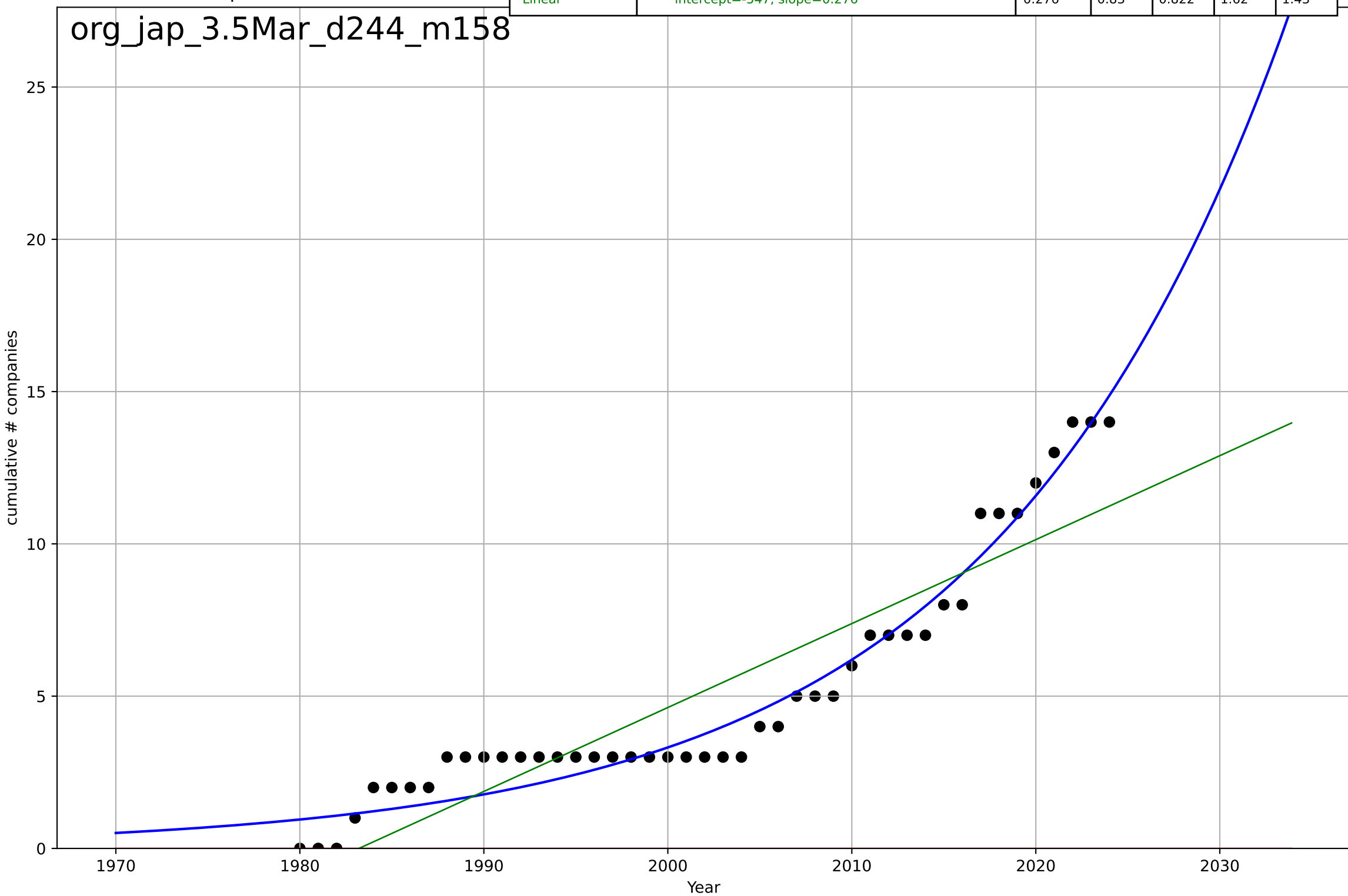
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2205, Dt=68.5, K=1.64e+06$	0.0641	0.951	0.947	0.777	0.672
Exponential	$1.55e+03 \cdot \exp(0.025 \cdot (x-157841))$	0.025	-1.84	-1.98	5.92	4.77
Linear	$\text{intercept}=-507, \text{slope}=0.256$	0.256	0.816	0.807	1.51	1.27



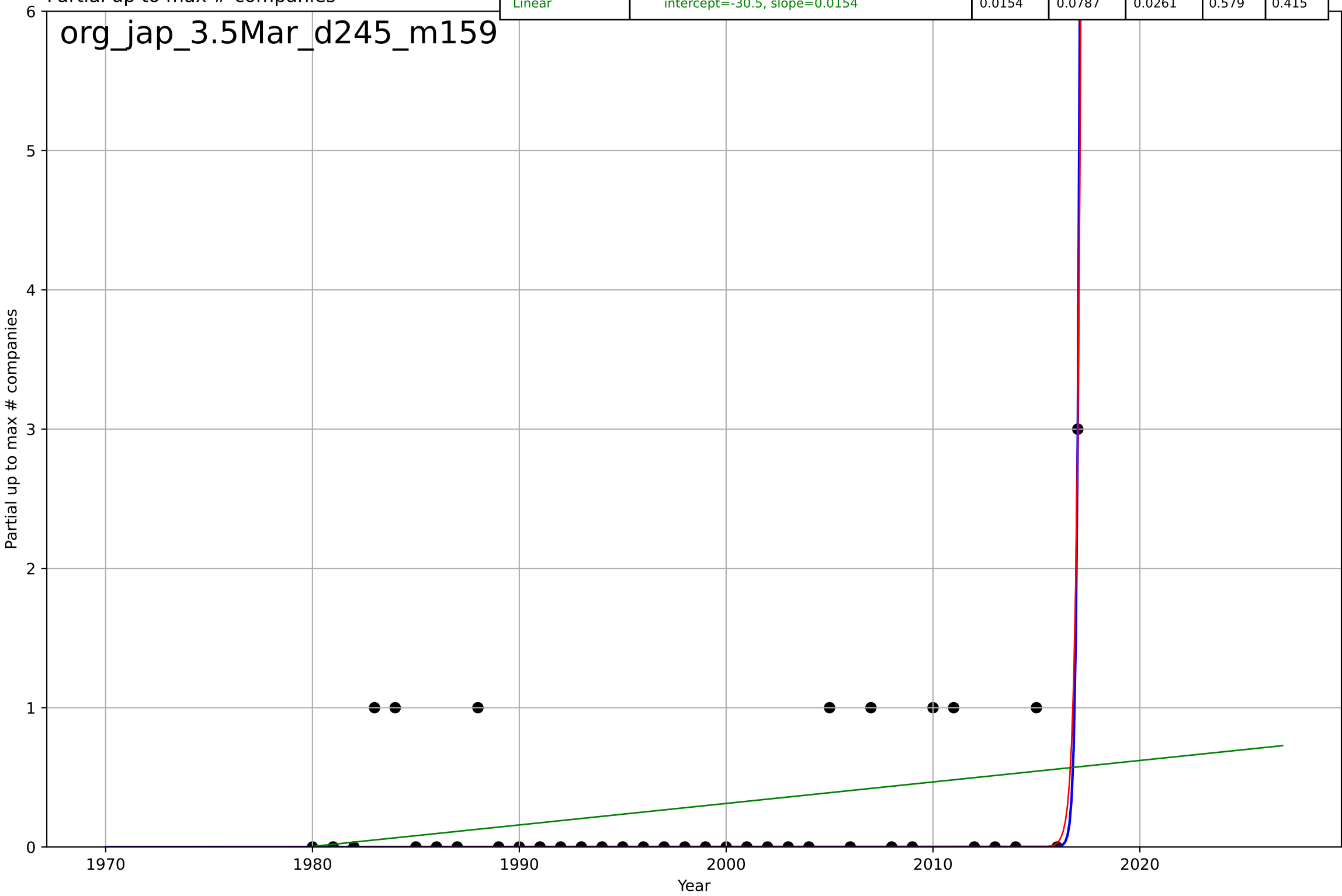
organic food consumption
Japan
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2201, Dt=70.3, K=9.69e+05$	0.0625	0.961	0.958	0.775	0.673
Exponential	$1.55e+03 \cdot \exp(0.0268 \cdot (x-157883))$	0.0268	-1.74	-1.87	6.5	5.18
Linear	intercept=-547, slope=0.276	0.276	0.83	0.822	1.62	1.43

org_jap_3.5Mar_d244_m158

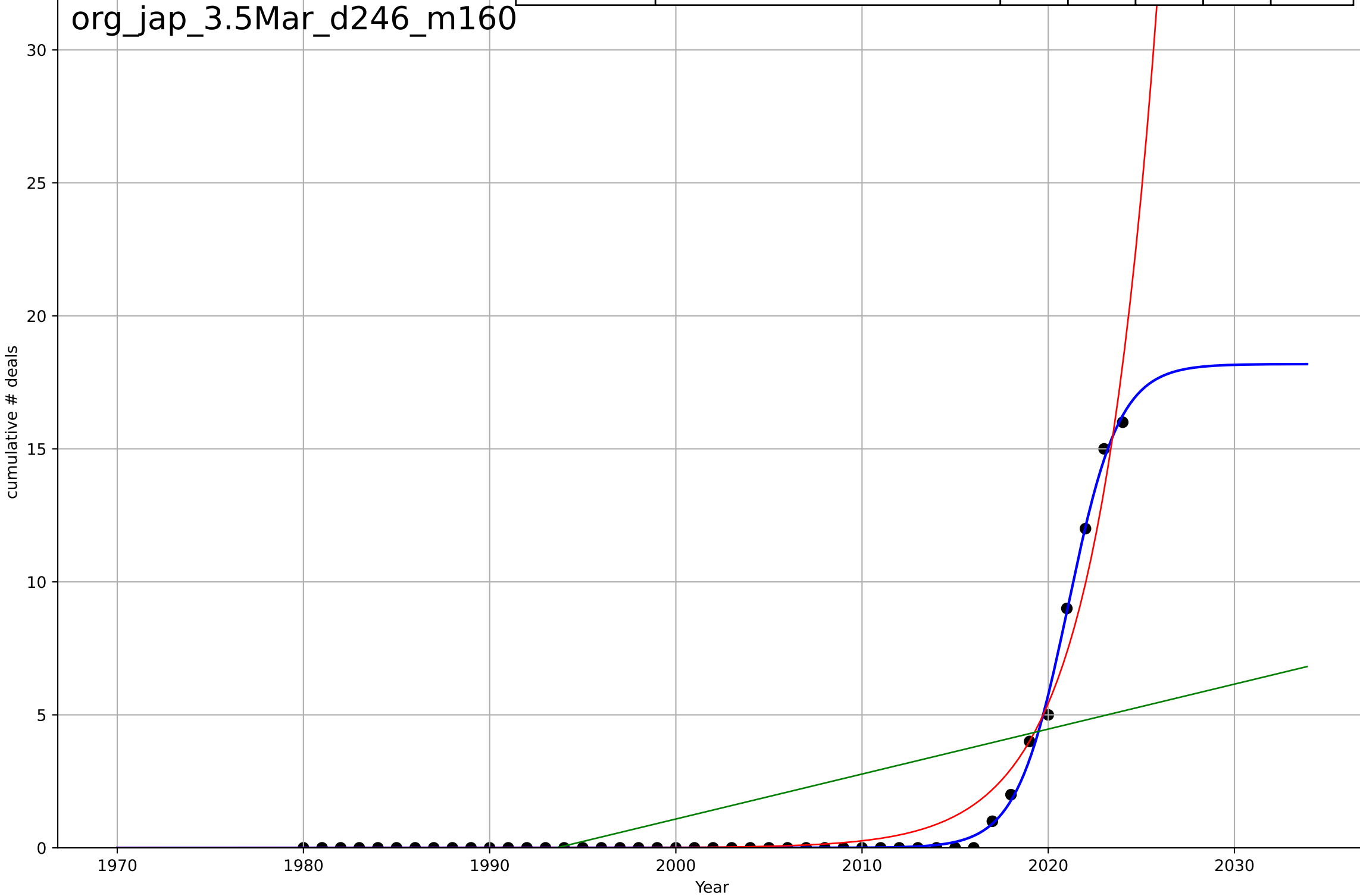


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=0.608, K=300$	7.23	0.421	0.37	0.459	0.211
Exponential	$0.00709 \cdot \exp(4.65 \cdot (x-2016))$	4.65	0.421	0.388	0.459	0.211
Linear	$\text{intercept}=-30.5, \text{slope}=0.0154$	0.0154	0.0787	0.0261	0.579	0.415

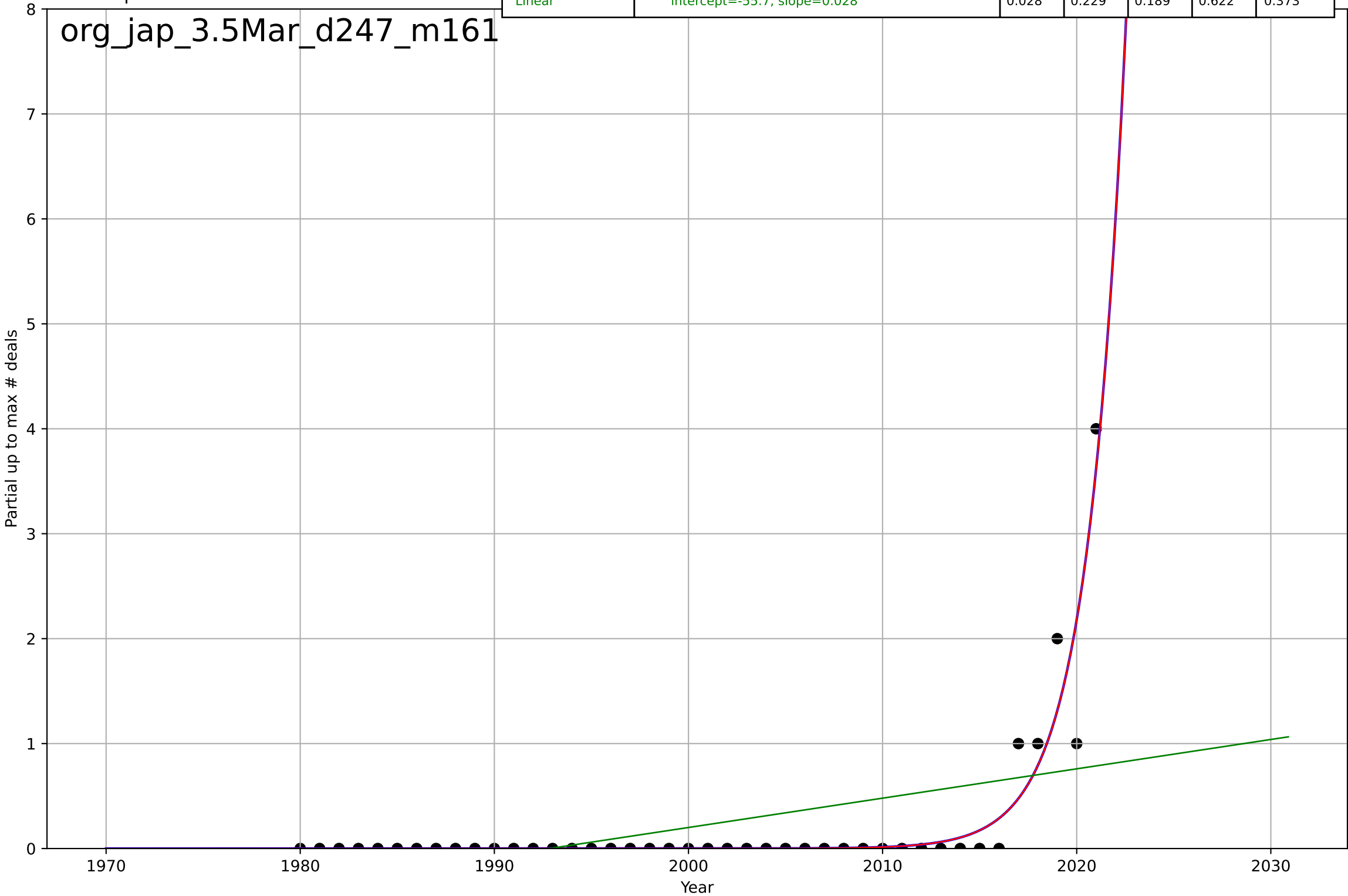


organic food consumption
Japan
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=6.06, K=18.2$	0.725	0.998	0.997	0.188	0.0768
Exponential	$1.72 \cdot \exp(0.302 \cdot (x-2016))$	0.302	0.966	0.964	0.708	0.362
Linear	$\text{intercept}=-337, \text{slope}=0.169$	0.169	0.328	0.296	3.14	2.21



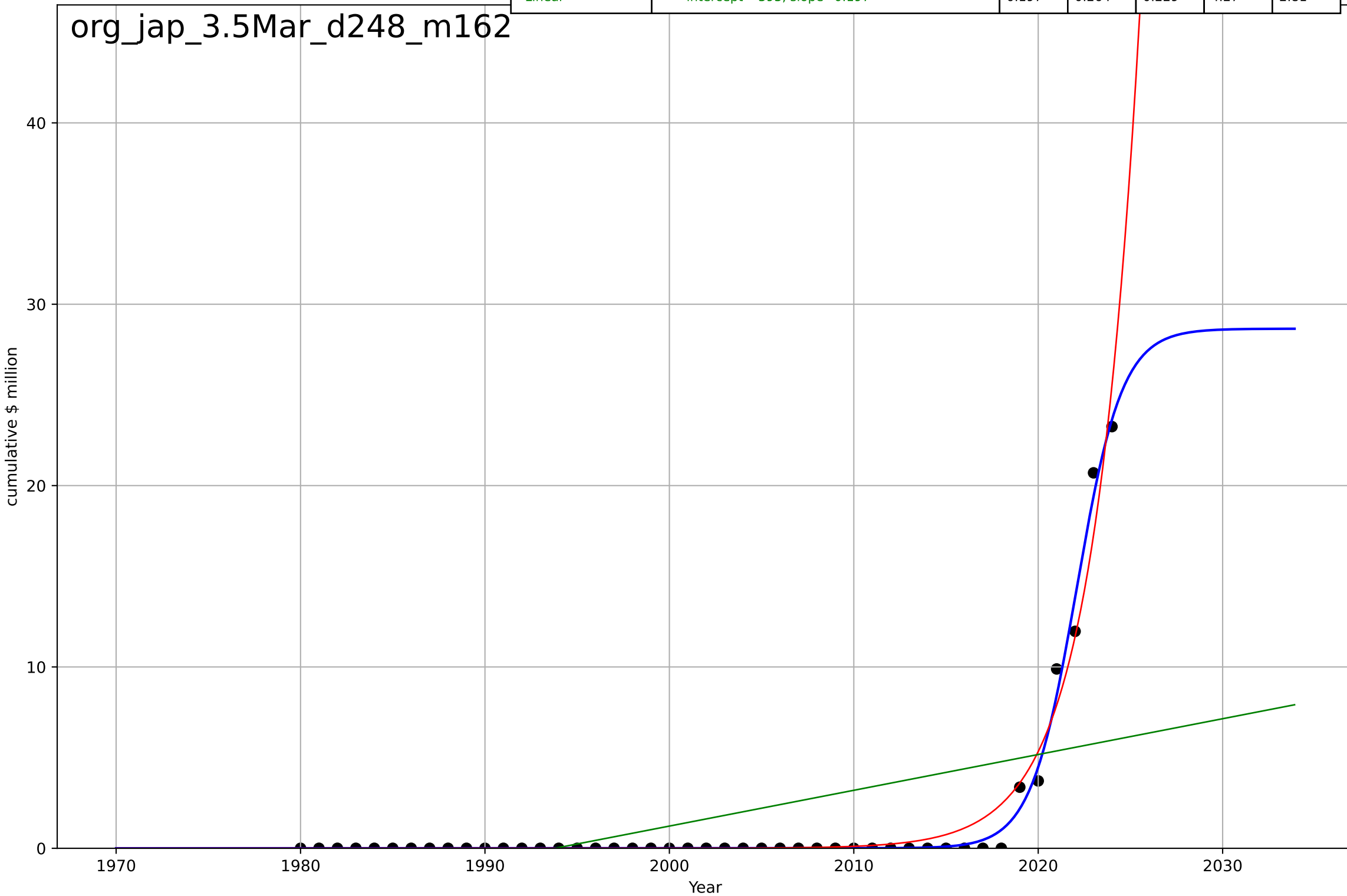
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2043, Dt=8.68, K=2.71e+05$	0.506	0.883	0.874	0.242	0.0882
Exponential	$0.00474 \cdot \exp(0.506 \cdot (x-2008))$	0.506	0.883	0.877	0.242	0.0882
Linear	intercept=-55.7, slope=0.028	0.028	0.229	0.189	0.622	0.373



organic food consumption
Japan
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=5.43, K=28.7$	0.81	0.99	0.99	0.49	0.196
Exponential	$5.17*\exp(0.392*(x-2020))$	0.392	0.969	0.967	0.879	0.387
Linear	$\text{intercept}=-393, \text{slope}=0.197$	0.197	0.264	0.229	4.27	2.81

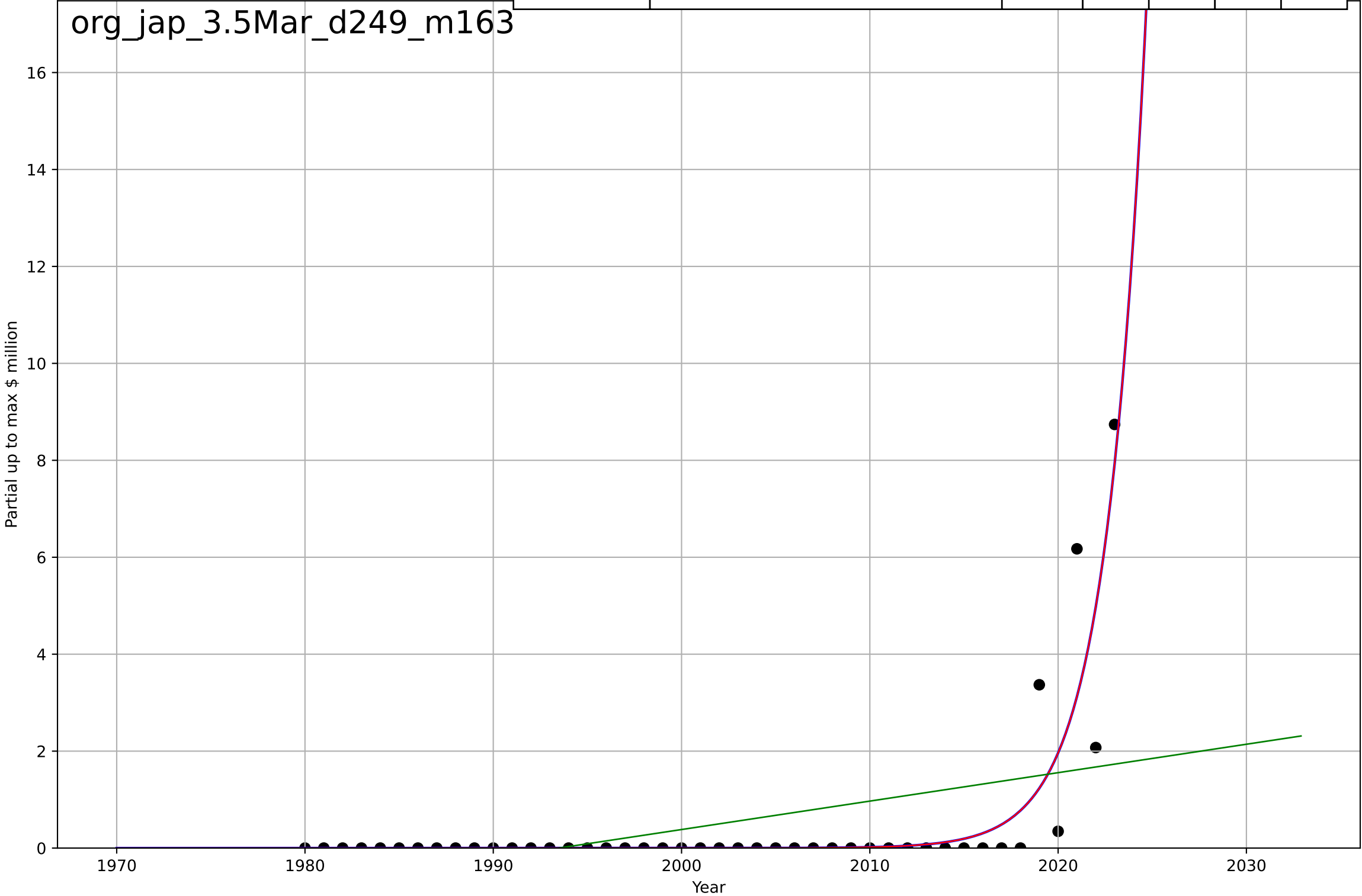
org_jap_3.5Mar_d248_m162



organic food consumption
Japan
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2045, Dt=9.45, K=2e+05$	0.465	0.78	0.763	0.777	0.286
Exponential	$6.27*\exp(0.465*(x-2022))$	0.465	0.78	0.769	0.777	0.286
Linear	$\text{intercept}=-117, \text{slope}=0.0587$	0.0587	0.203	0.164	1.48	0.89

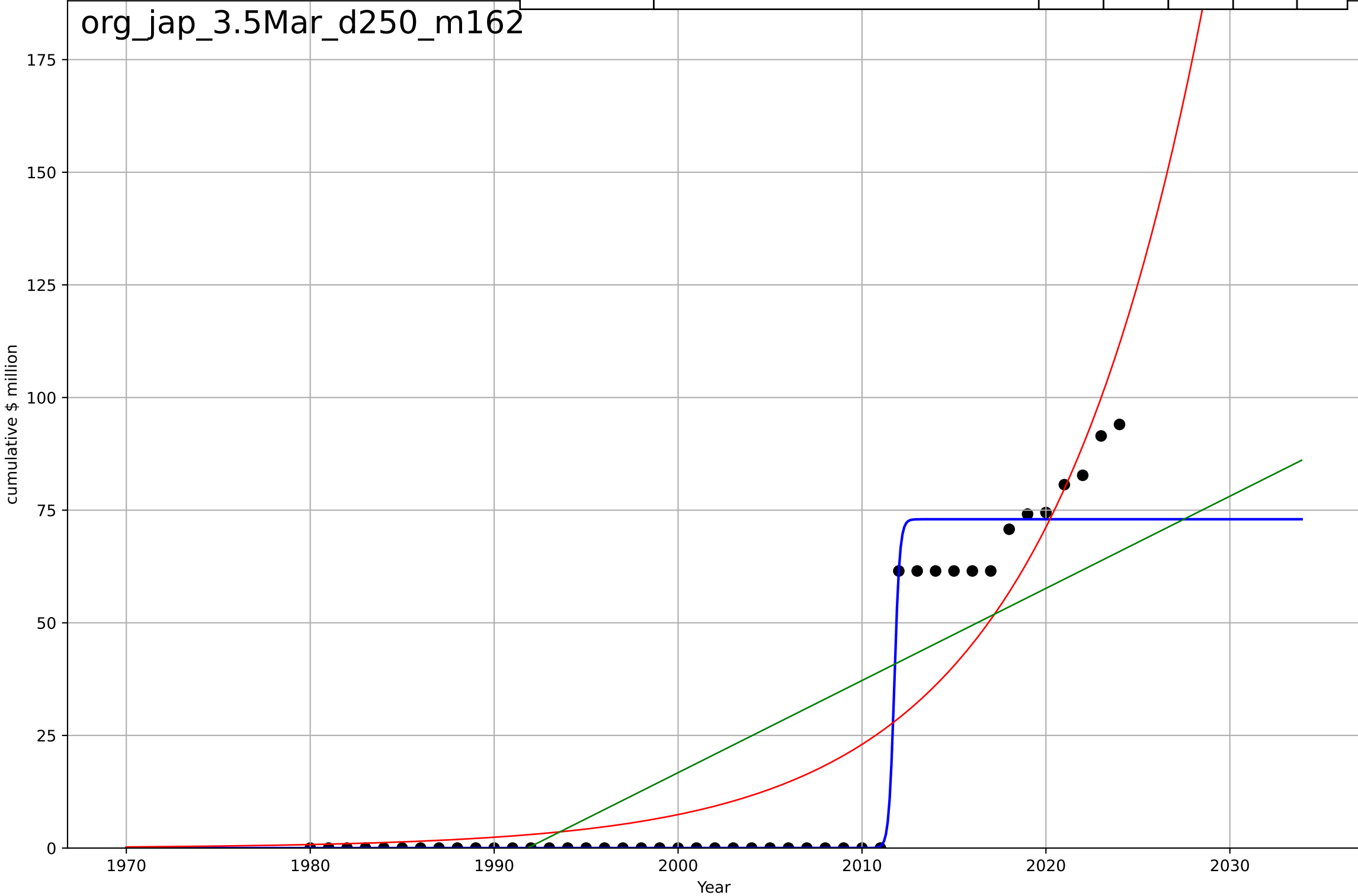
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organic food consumption
Japan
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

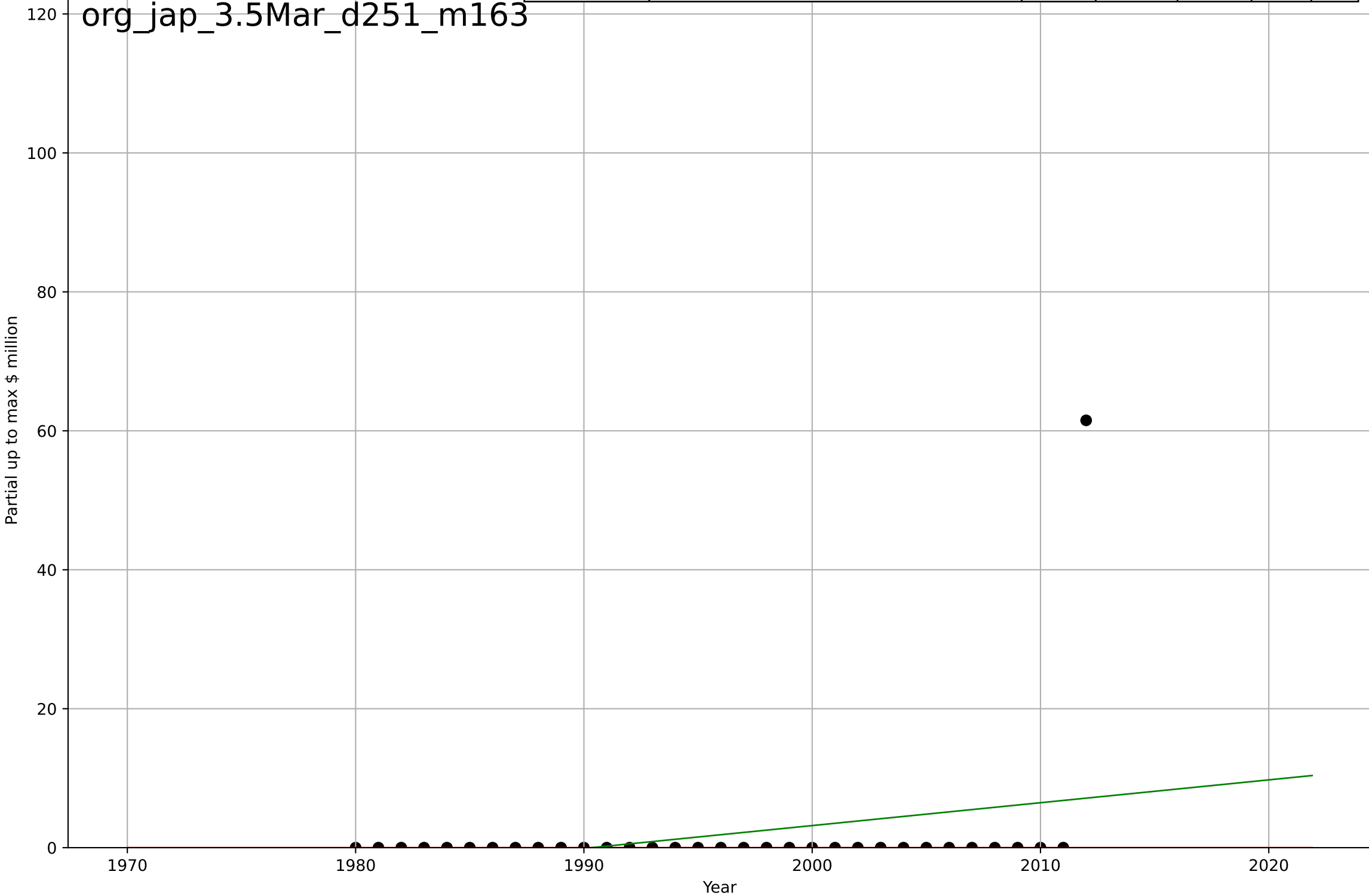
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=0.641, K=73$	6.86	0.968	0.965	5.97	2.66
Exponential	$1.09*\exp(0.113*(x-1983))$	0.113	0.851	0.844	12.8	9.59
Linear	$\text{intercept}=-4.07e+03, \text{slope}=2.05$	2.05	0.638	0.62	20	17.6

org_jap_3.5Mar_d250_m162



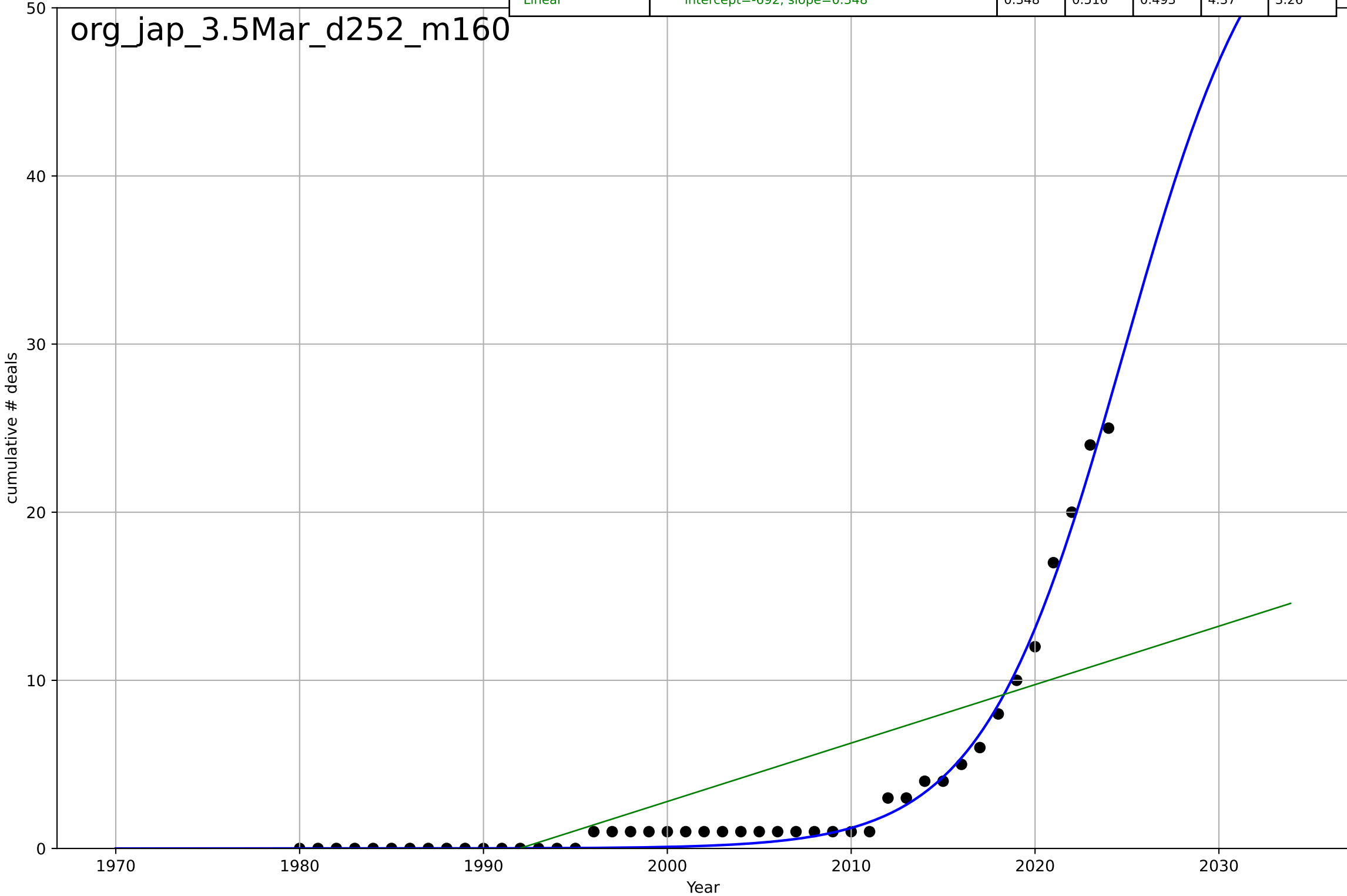
organic food consumption
Japan
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	1.55e+03*exp(0.0326*(x-158084))	0.0326	-0.0312	-0.1	10.7	1.86
Linear	intercept=-655, slope=0.329	0.329	0.0882	0.0275	10.1	4.47



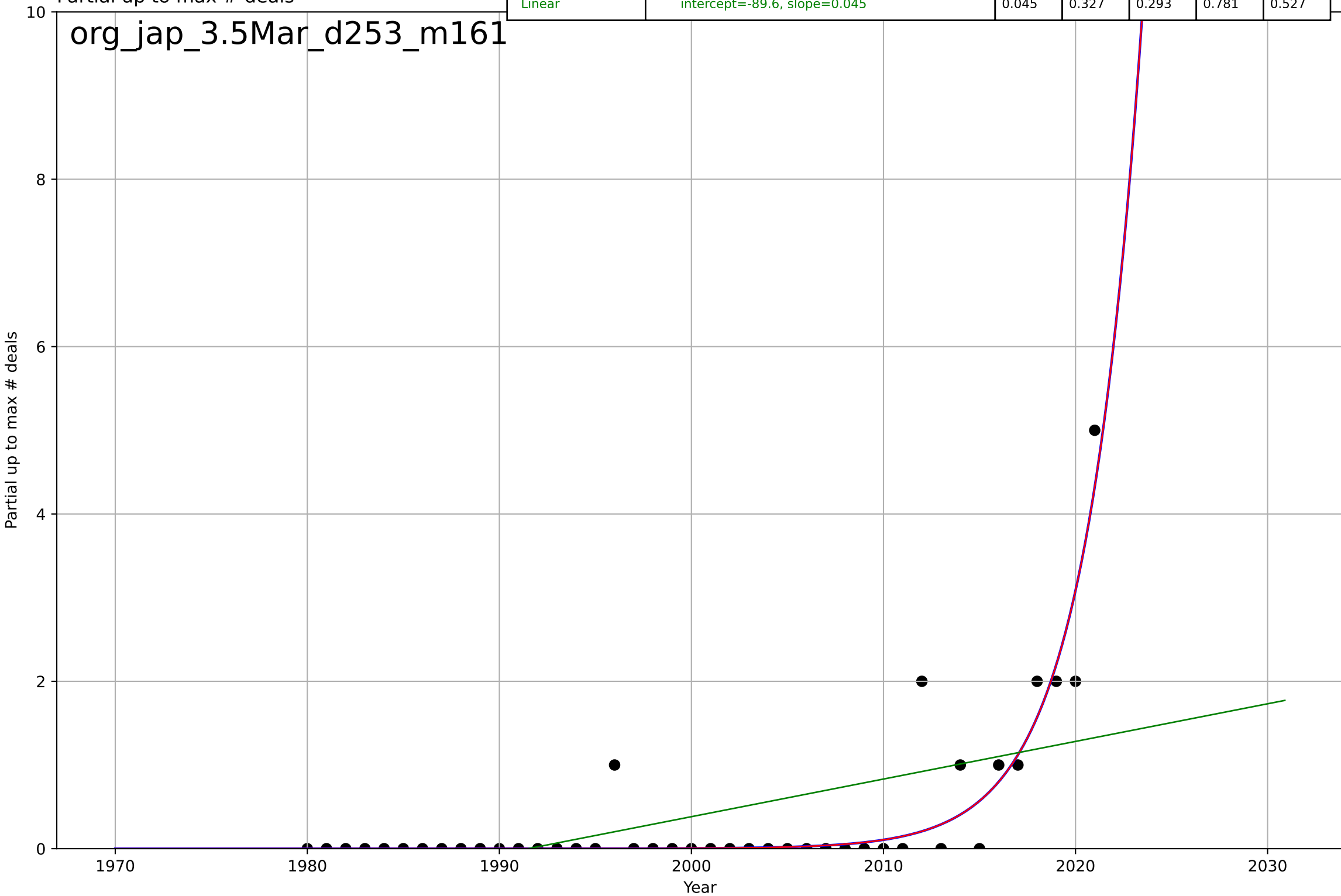
organic food consumption
Japan
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=16.9, K=59$	0.26	0.99	0.989	0.64	0.473
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-692, \text{slope}=0.348$	0.348	0.516	0.493	4.37	3.26



organic food consumption
Japan
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

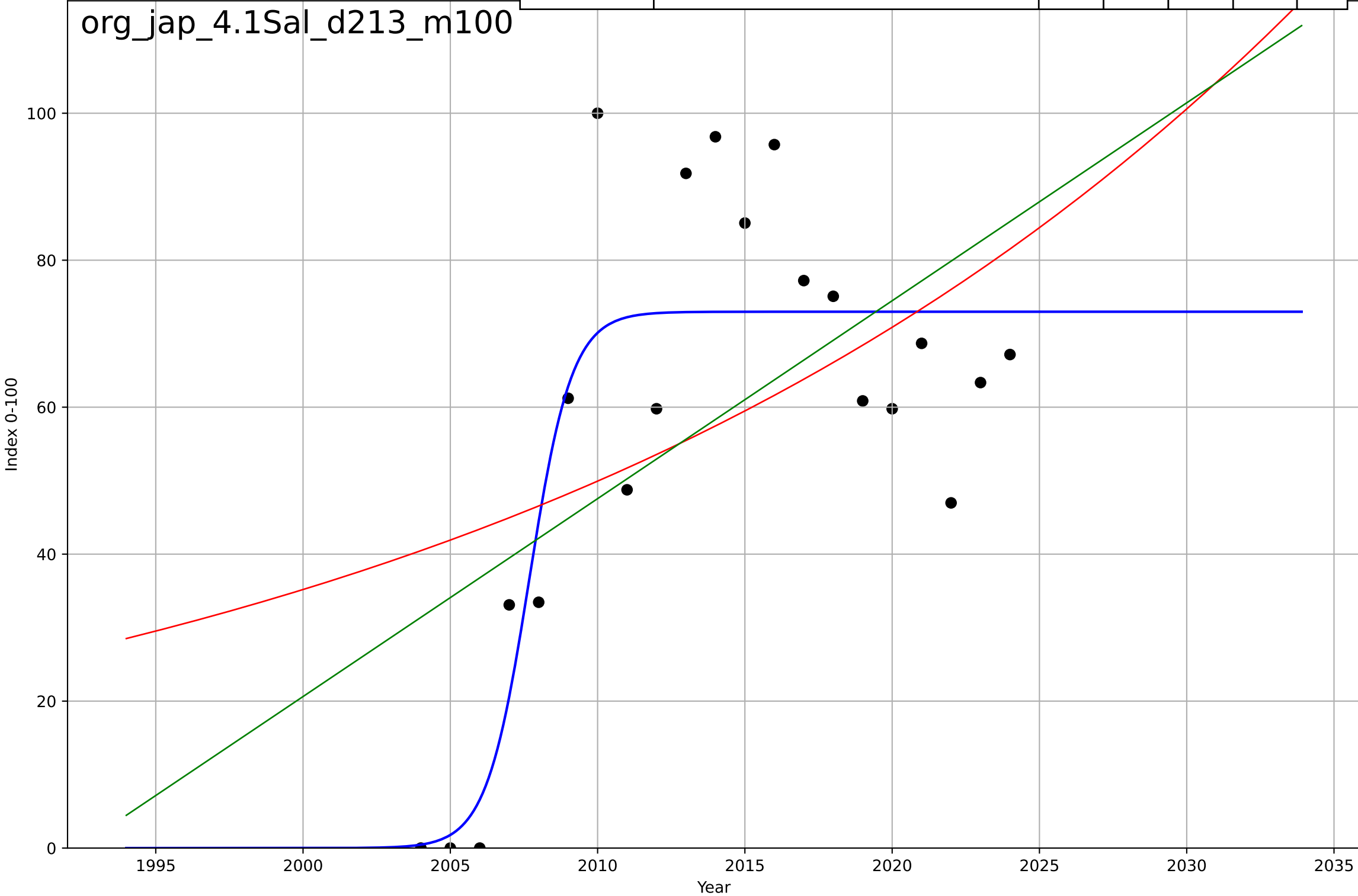
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2054, Dt=13, K=3.1e+05$	0.338	0.818	0.804	0.406	0.178
Exponential	$6.34 * \exp(0.338 * (x - 2022))$	0.338	0.818	0.809	0.406	0.178
Linear	$\text{intercept}=-89.6, \text{slope}=0.045$	0.045	0.327	0.293	0.781	0.527



organic food consumption
Japan
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

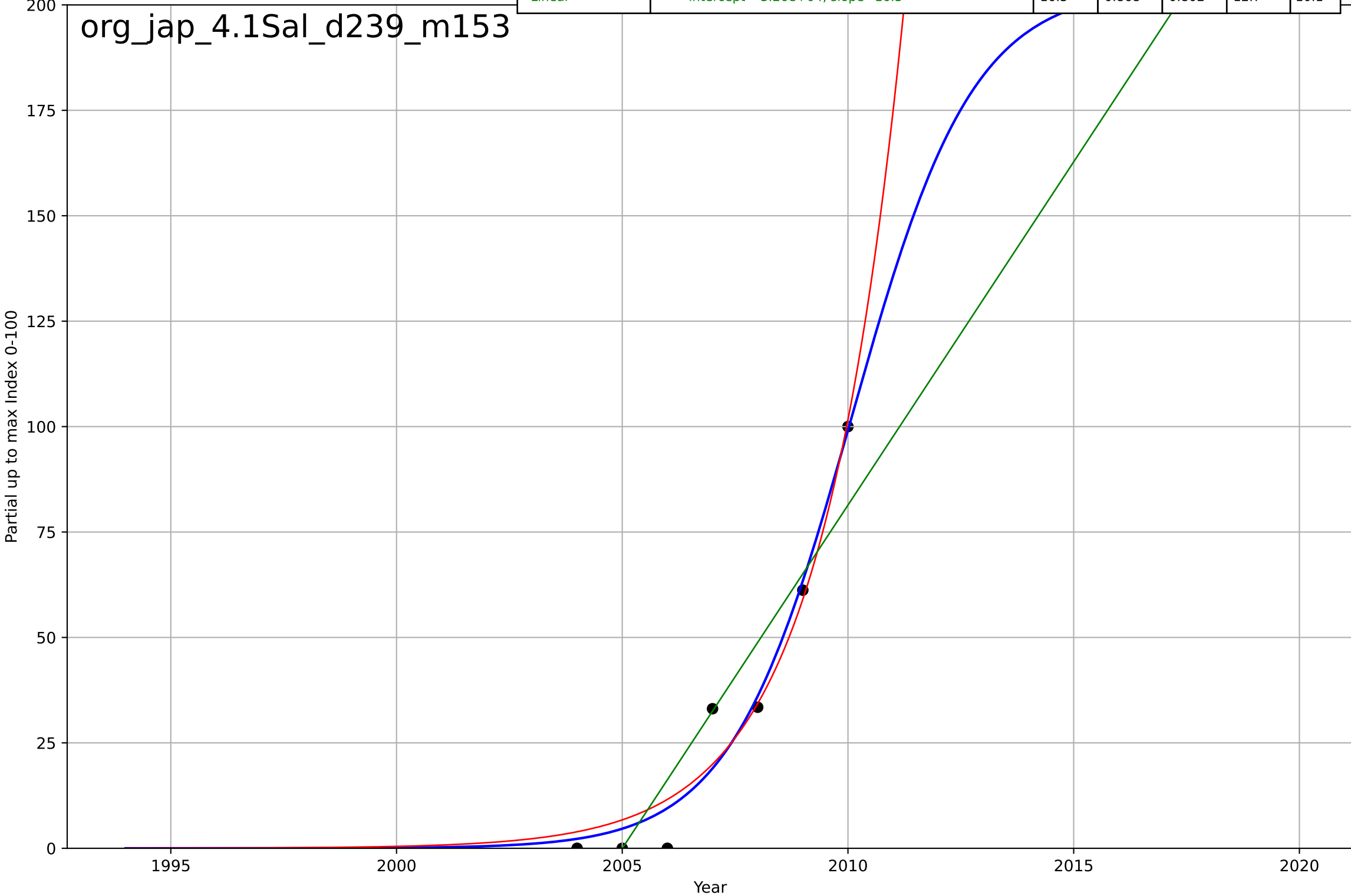
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=3.19, K=73$	1.38	0.753	0.709	14.9	12.2
Exponential	$1.39 \cdot \exp(0.035 \cdot (x-1908))$	0.035	0.224	0.137	26.5	22
Linear	$\text{intercept}=-5.37e+03, \text{slope}=2.69$	2.69	0.294	0.215	25.3	21.3

org_jap_4.1Sal_d213_m100



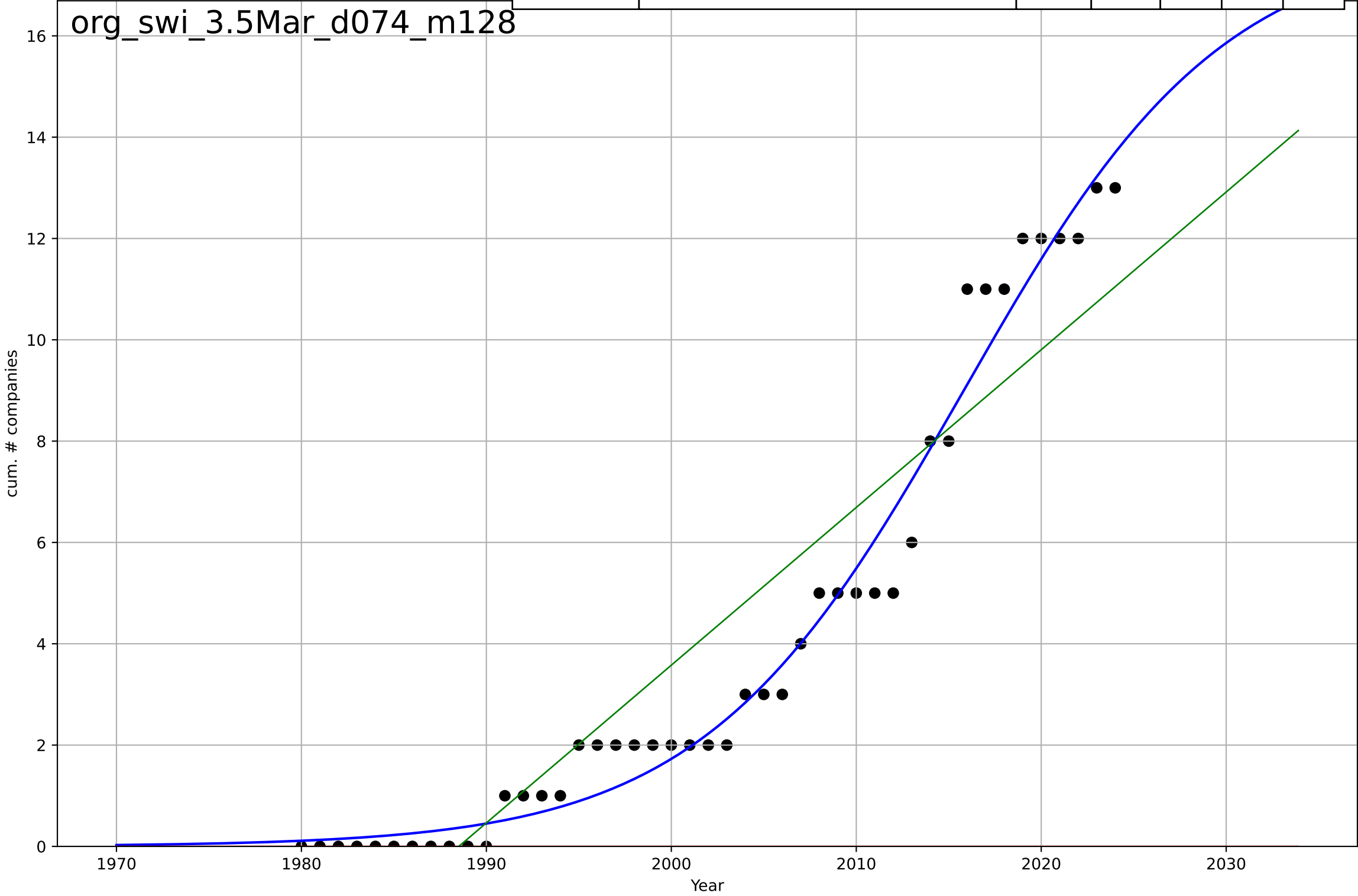
organic food consumption
Japan
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=5.93, K=204$	0.741	0.962	0.923	6.86	5.16
Exponential	$0.000689 \cdot \exp(0.543 \cdot (x-1988))$	0.543	0.956	0.934	7.33	5.72
Linear	$\text{intercept}=-3.26e+04, \text{slope}=16.3$	16.3	0.868	0.802	12.7	10.1



organic food consumption
Switzerland
3.5 Market Formation
CumulativeStartups
cum. # companies

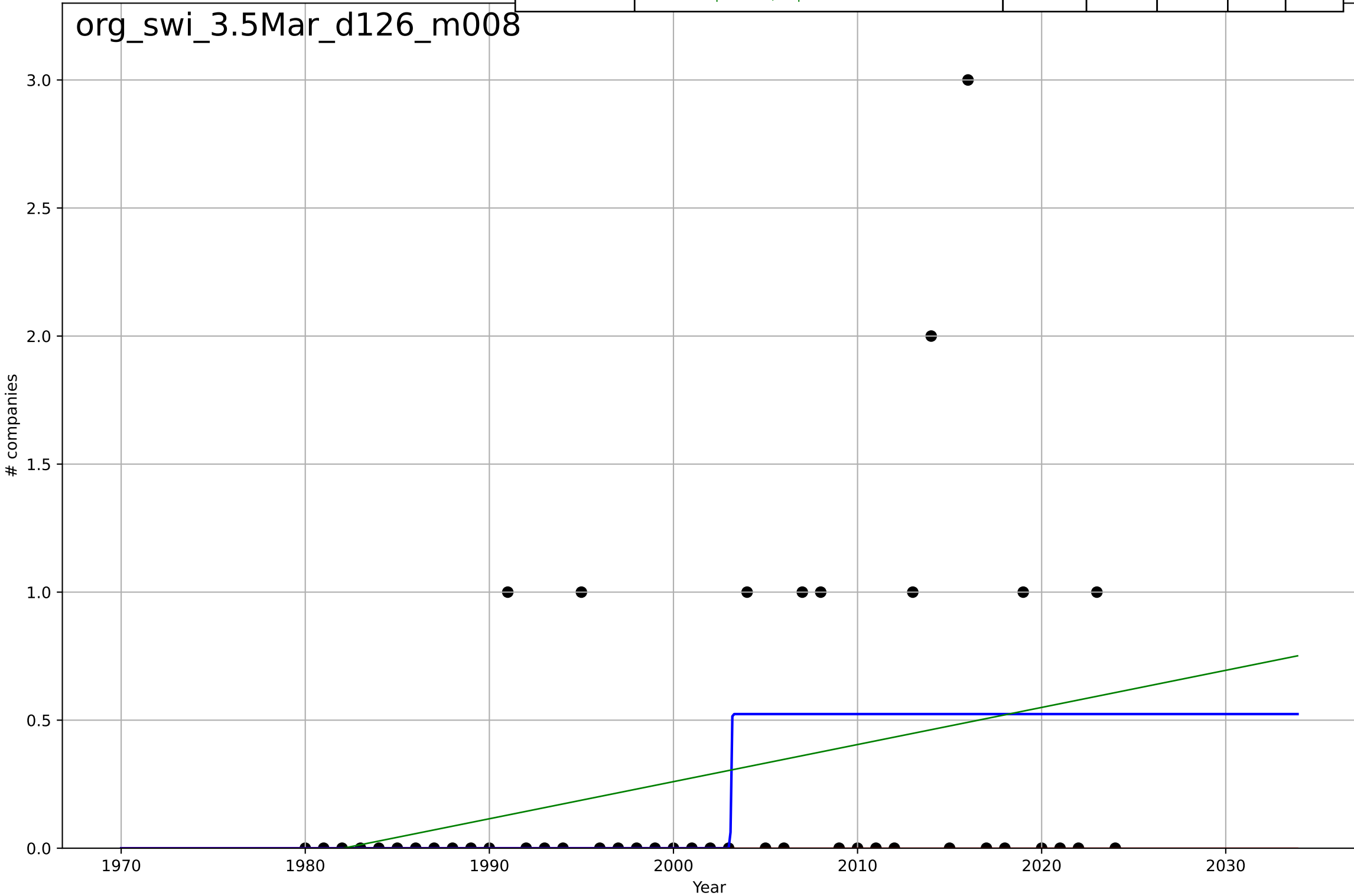
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=31, K=18$	0.142	0.977	0.976	0.657	0.505
Exponential	$1.55e+03 \cdot \exp(0.0303 \cdot (x-158021))$	0.0303	-0.928	-1.02	6.05	4.2
Linear	$\text{intercept}=-619, \text{slope}=0.311$	0.311	0.86	0.854	1.63	1.41



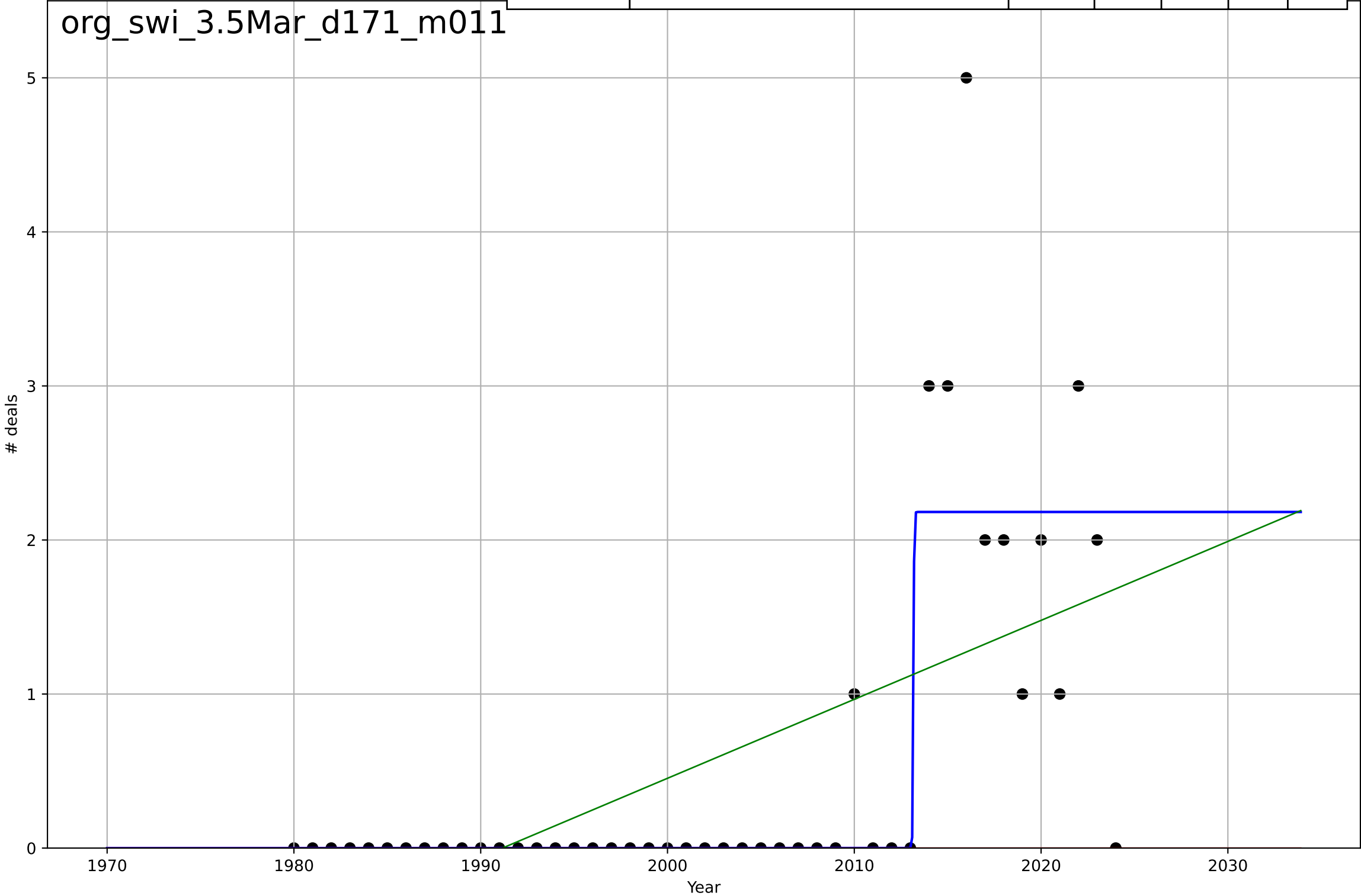
organic food consumption
Switzerland
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2003, Dt=0.072, K=0.524$	61	0.116	0.0517	0.582	0.347
Exponential	$1.55e+03 \cdot \exp(0.00235 \cdot (x-157478))$	0.00235	-0.218	-0.276	0.683	0.289
Linear	$\text{intercept}=-28.7, \text{slope}=0.0145$	0.0145	0.0924	0.0492	0.59	0.406

org_swi_3.5Mar_d126_m008

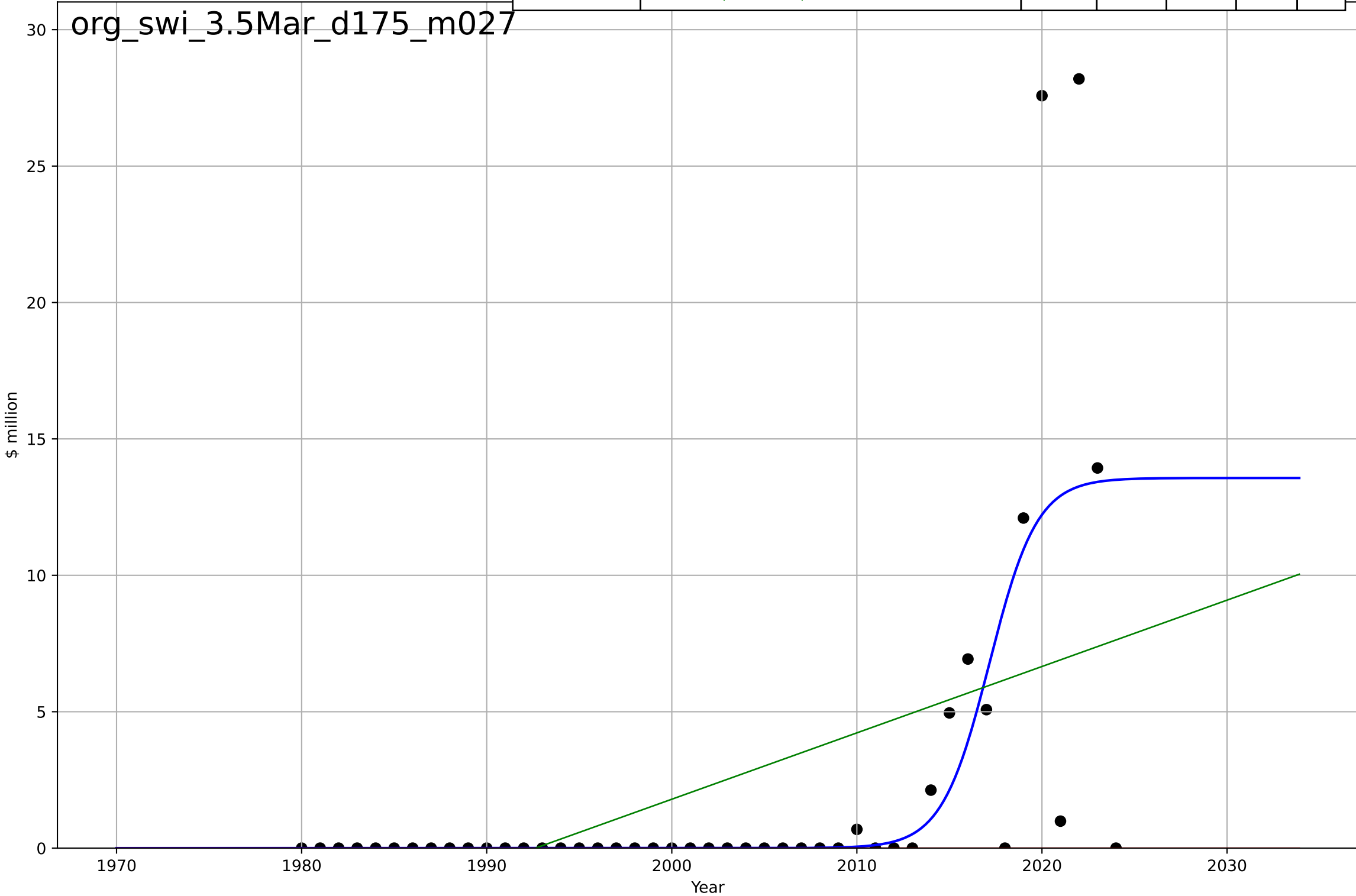


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=0.0851, K=2.18$	51.7	0.674	0.65	0.644	0.257
Exponential	$1.55e+03 \cdot \exp(0.00584 \cdot (x-157556))$	0.00584	-0.243	-0.302	1.26	0.556
Linear	$\text{intercept}=-102, \text{slope}=0.0513$	0.0513	0.349	0.318	0.909	0.643



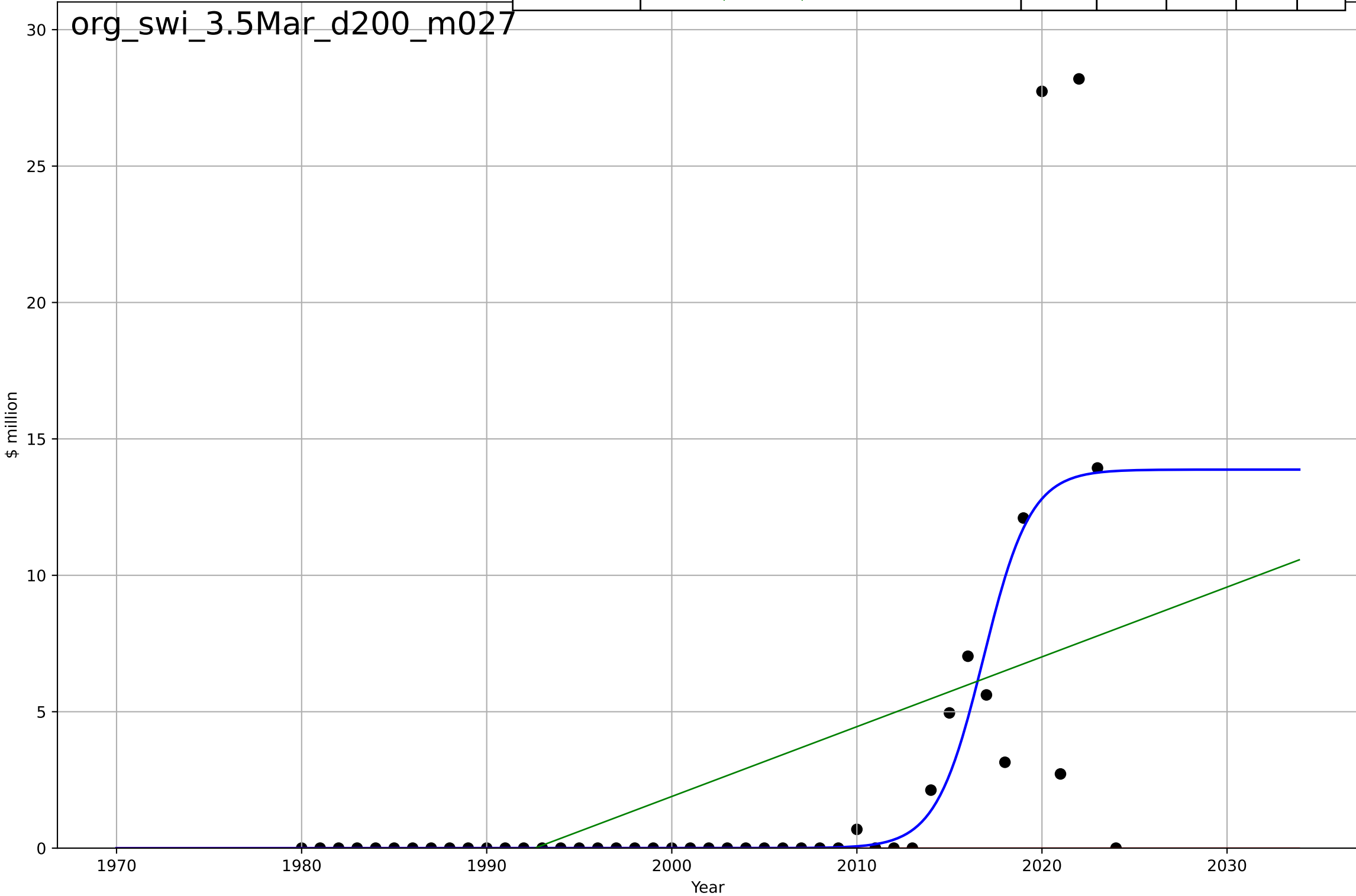
organic food consumption
Switzerland
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=5.65, K=13.6$	0.777	0.499	0.462	4.44	1.69
Exponential	$1.55e+03 \cdot \exp(0.0241 \cdot (x-157950))$	0.0241	-0.132	-0.186	6.67	2.28
Linear	$\text{intercept}=-485, \text{slope}=0.243$	0.243	0.254	0.219	5.41	3.4

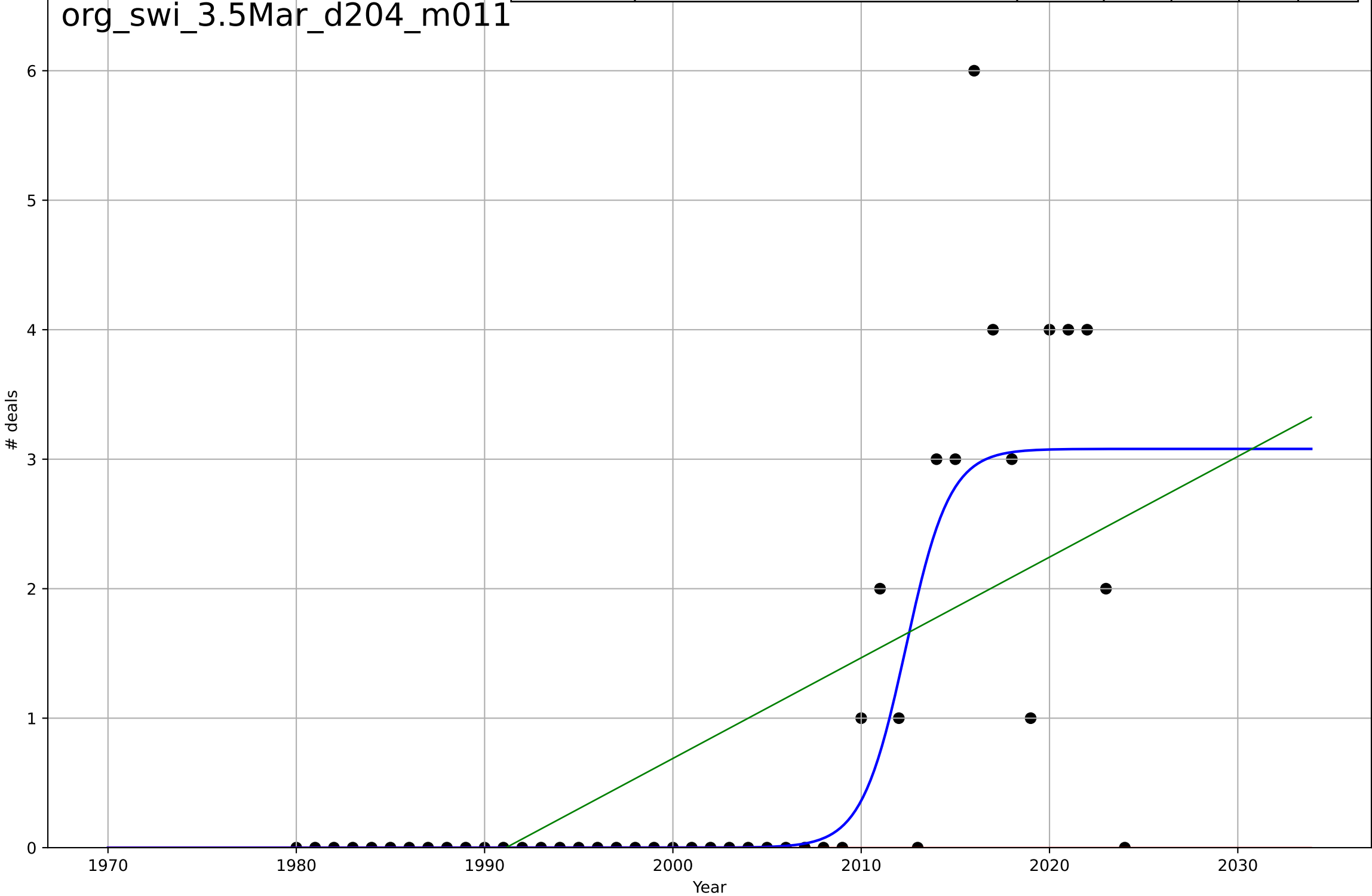


organic food consumption
Switzerland
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=5.62, K=13.9$	0.782	0.548	0.515	4.22	1.56
Exponential	$1.55e+03 \cdot \exp(0.0253 \cdot (x-157976))$	0.0253	-0.147	-0.202	6.72	2.41
Linear	$\text{intercept}=-510, \text{slope}=0.256$	0.256	0.28	0.246	5.32	3.37



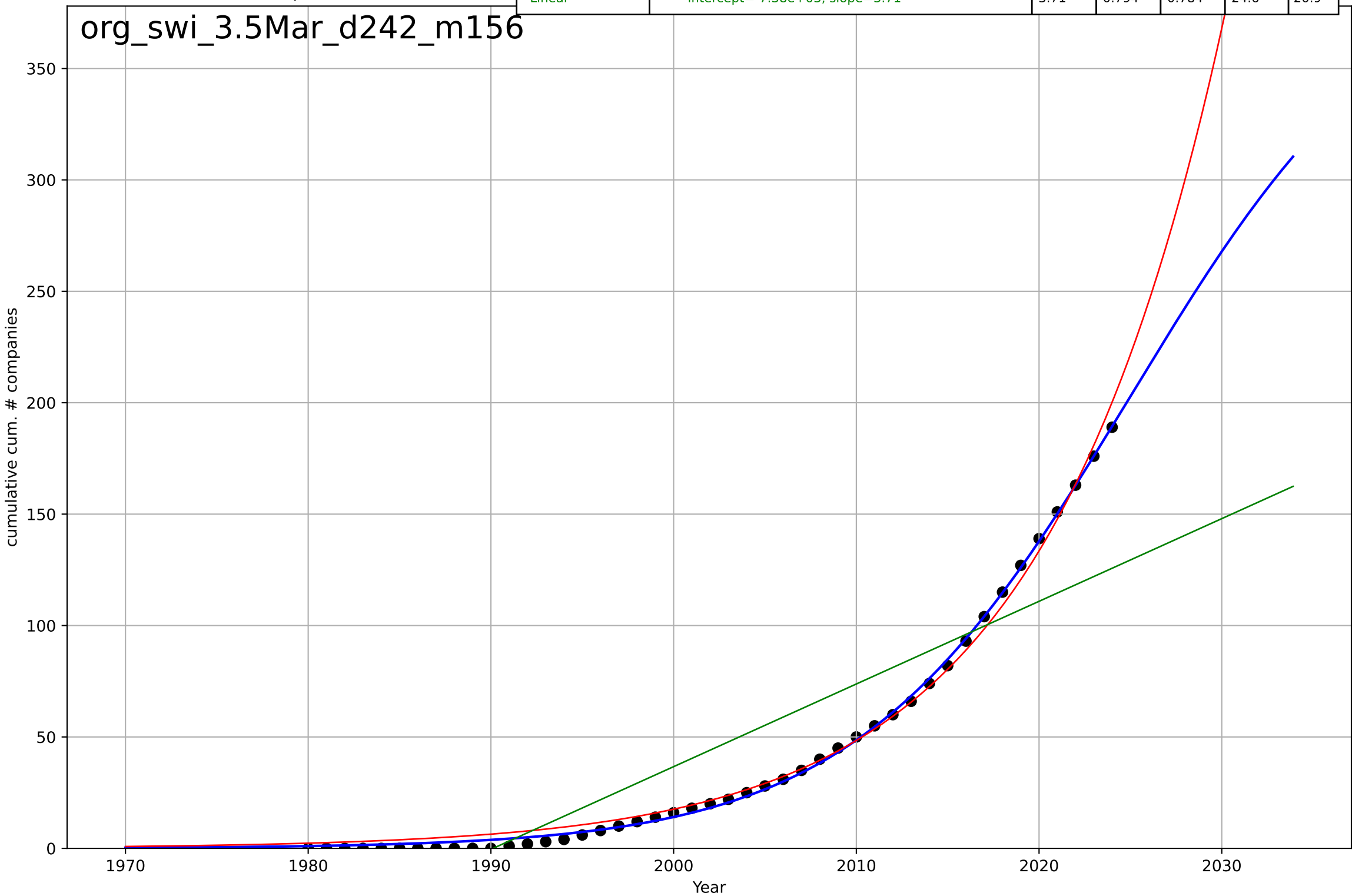
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=5.15, K=3.08$	0.852	0.679	0.655	0.87	0.406
Exponential	$1.55e+03 \cdot \exp(0.00834 \cdot (x-157608))$	0.00834	-0.303	-0.365	1.75	0.844
Linear	$\text{intercept}=-155, \text{slope}=0.0777$	0.0777	0.433	0.406	1.16	0.893



organic food consumption
Switzerland
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

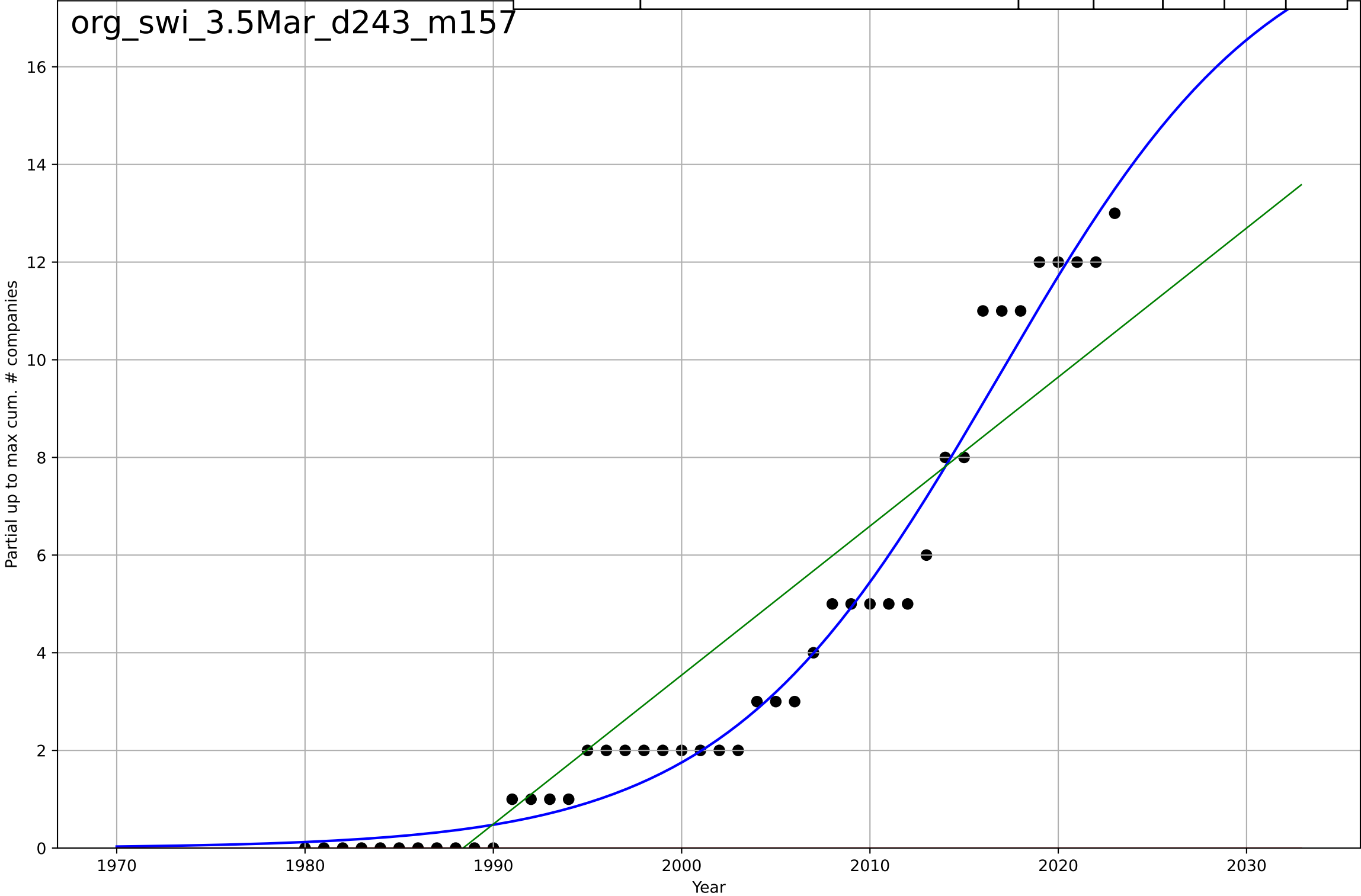
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=33, K=405$	0.133	0.999	0.999	1.84	1.59
Exponential	$0.209 \cdot \exp(0.101 \cdot (x-1956))$	0.101	0.994	0.994	4.02	3.33
Linear	$\text{intercept}=-7.38e+03, \text{slope}=3.71$	3.71	0.794	0.784	24.6	20.9

org_swi_3.5Mar_d242_m156



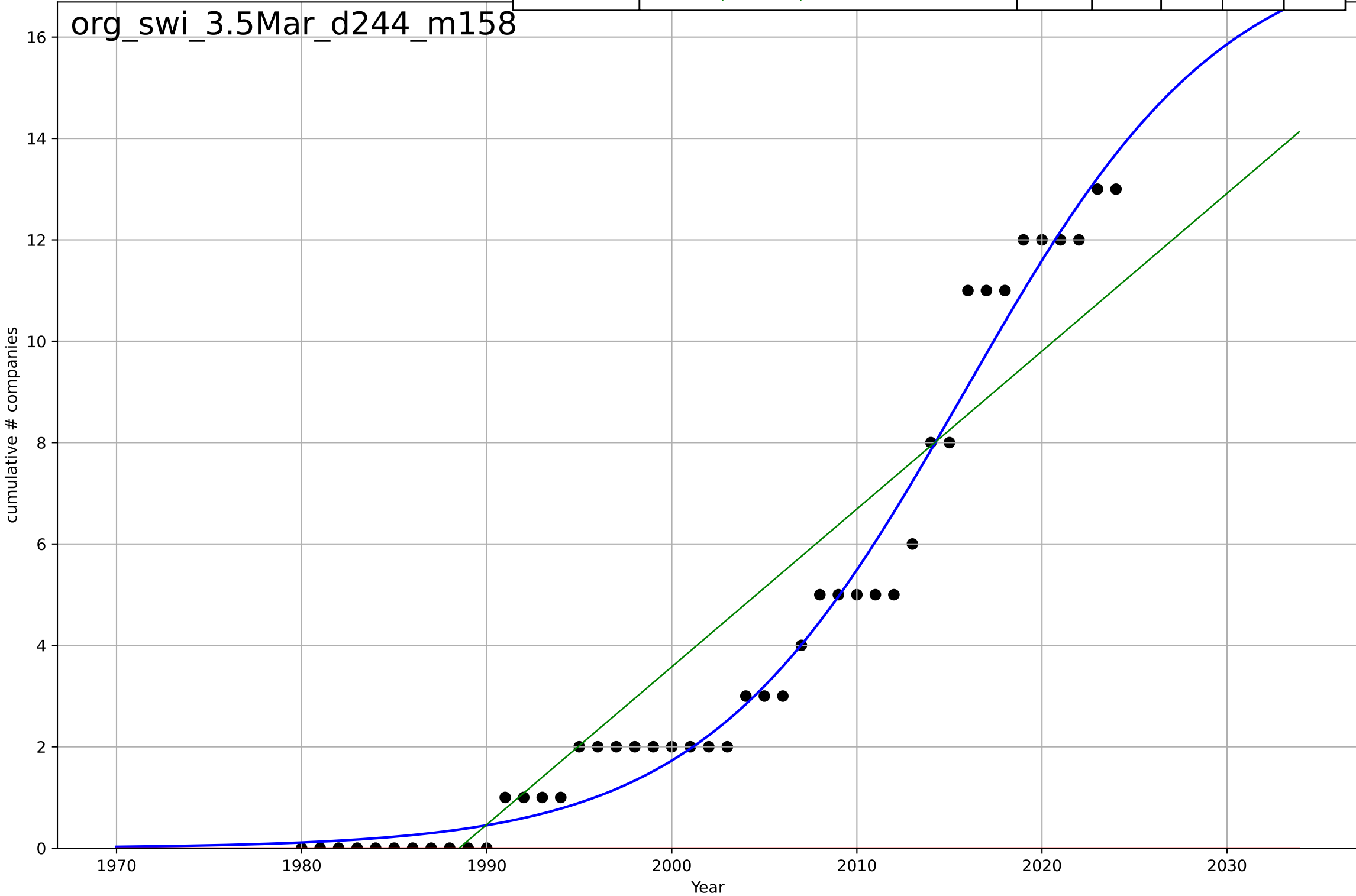
organic food consumption
Switzerland
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=32.1, K=19.3$	0.137	0.976	0.974	0.652	0.506
Exponential	$1.55e+03 \cdot \exp(0.0297 \cdot (x-158008))$	0.0297	-0.907	-1	5.8	4
Linear	$\text{intercept}=-607, \text{slope}=0.305$	0.305	0.851	0.844	1.62	1.39

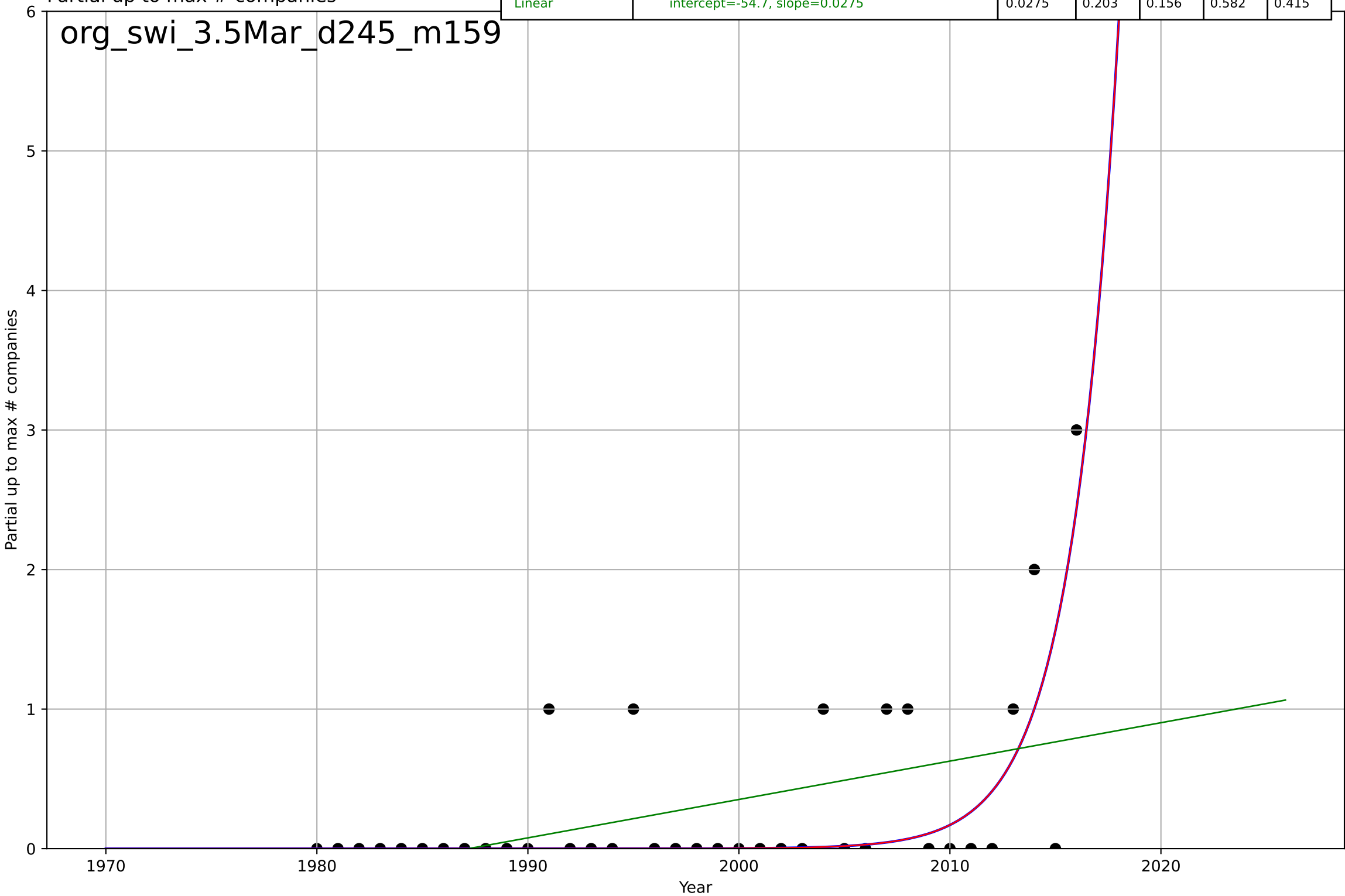


organic food consumption
Switzerland
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=31, K=18$	0.142	0.977	0.976	0.657	0.505
Exponential	$1.55e+03 \cdot \exp(0.0303 \cdot (x-158021))$	0.0303	-0.928	-1.02	6.05	4.2
Linear	$\text{intercept}=-619, \text{slope}=0.311$	0.311	0.86	0.854	1.63	1.41

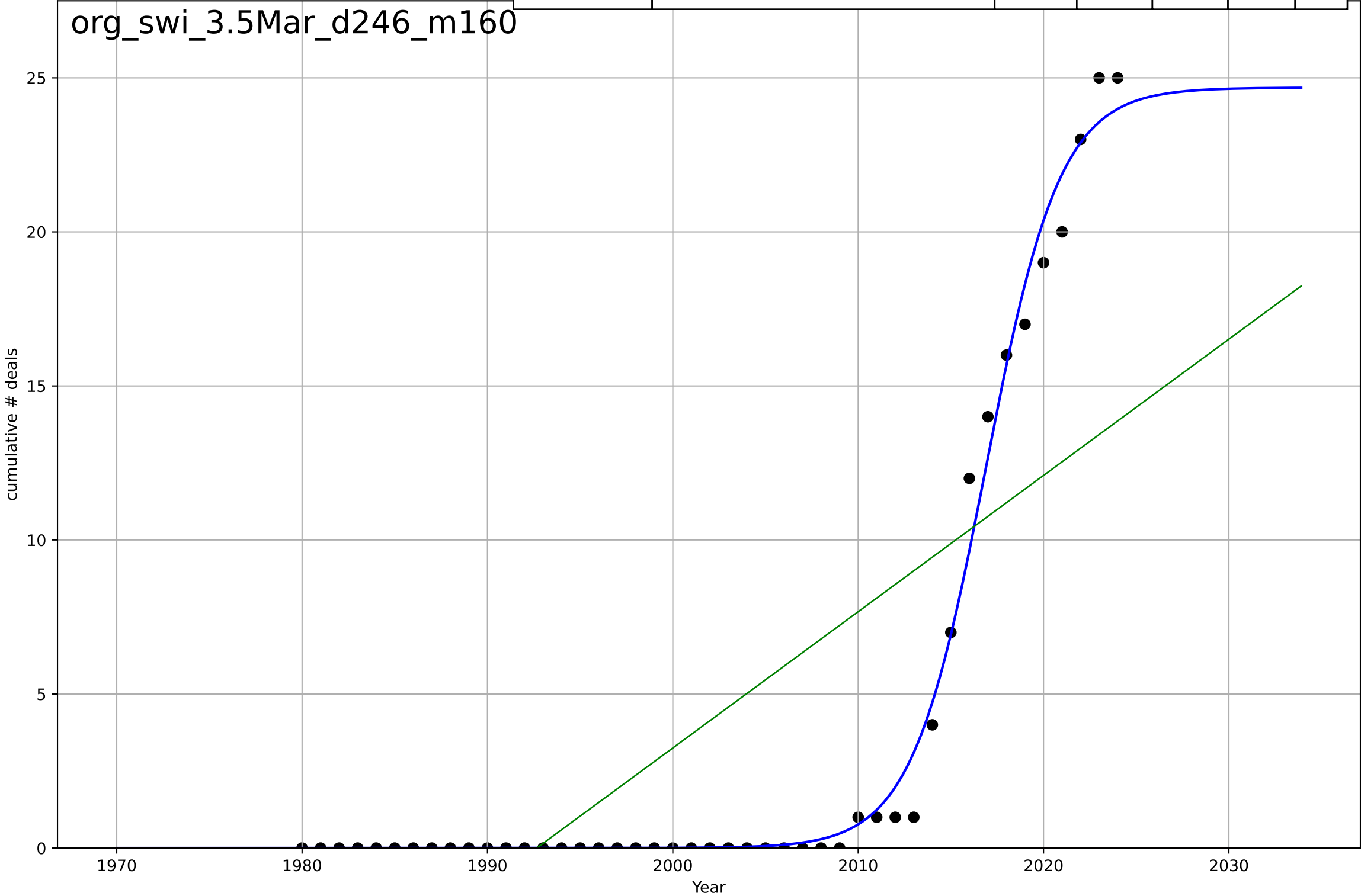


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2040, Dt=9.89, K=9.37e+04$	0.444	0.433	0.381	0.491	0.253
Exponential	$0.259 \cdot \exp(0.444 \cdot (x-2011))$	0.444	0.433	0.4	0.491	0.253
Linear	$\text{intercept}=-54.7, \text{slope}=0.0275$	0.0275	0.203	0.156	0.582	0.415



organic food consumption
Switzerland
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

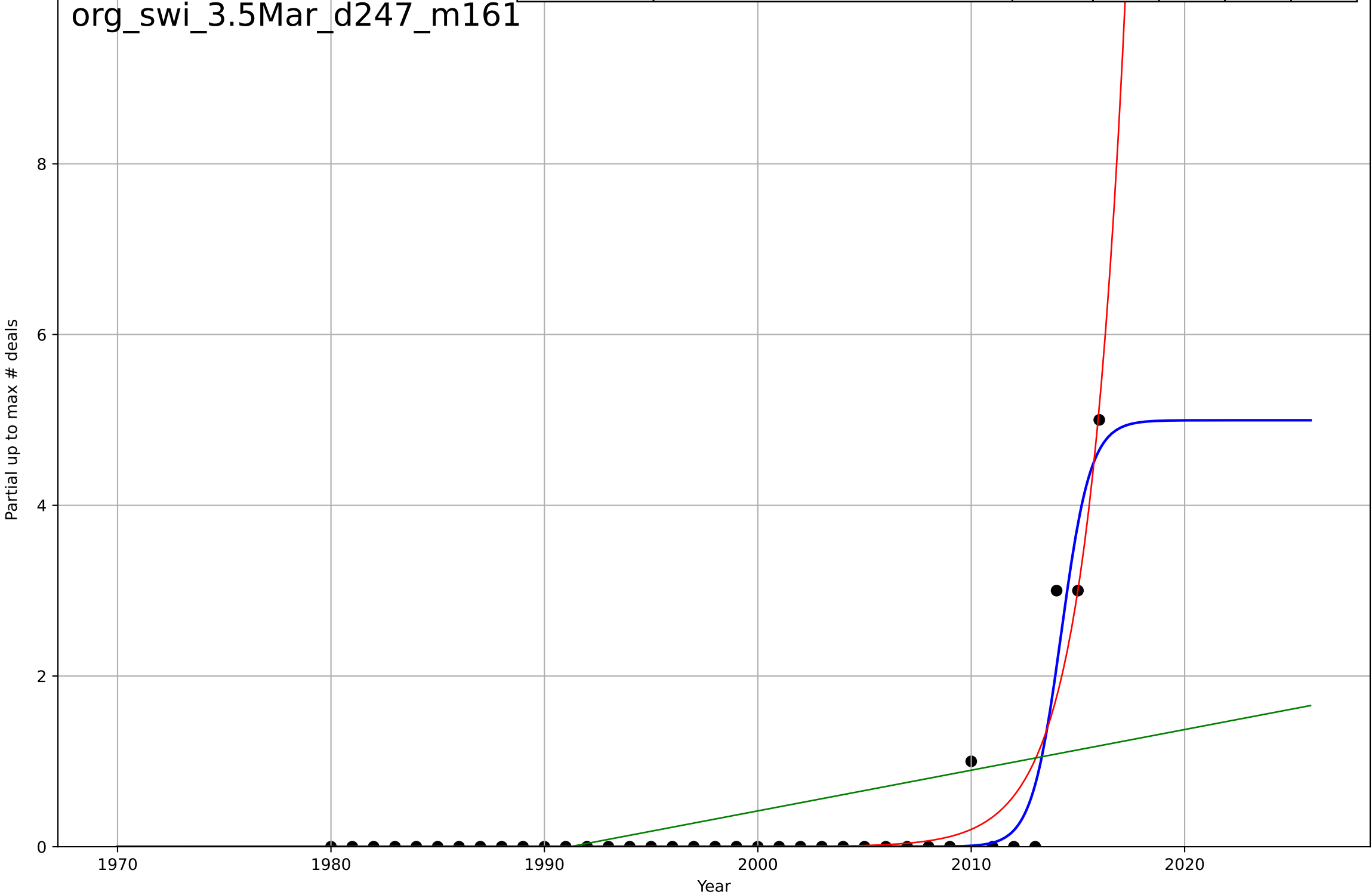
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=8.81, K=24.7$	0.499	0.991	0.991	0.729	0.37
Exponential	$0.392 \cdot \exp(0.0266 \cdot (x-2911))$	0.0266	-0.282	-0.343	8.81	4.13
Linear	$\text{intercept}=-881, \text{slope}=0.442$	0.442	0.545	0.523	5.25	4.46



organic food consumption
Switzerland
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

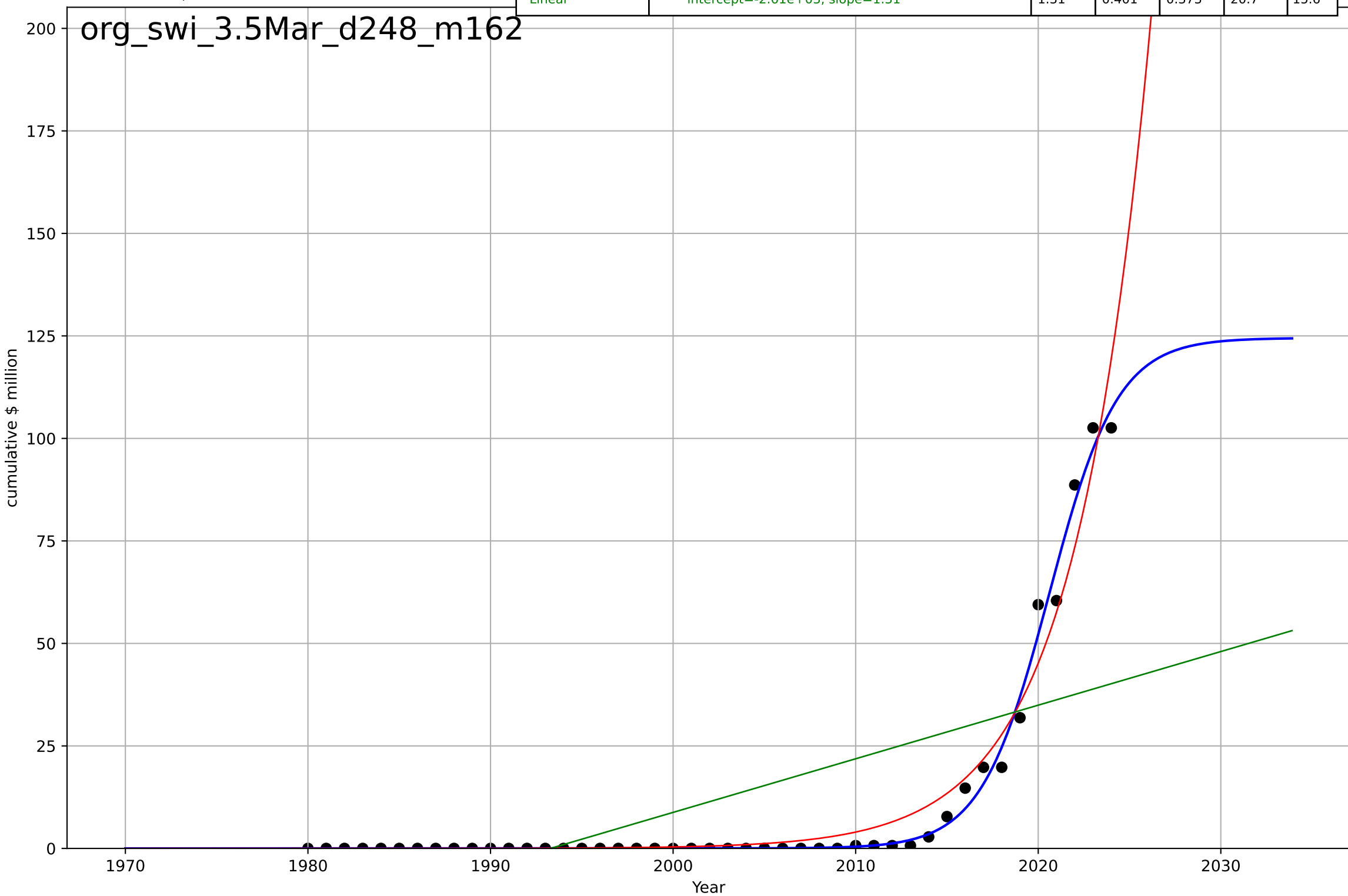
org_swi_3.5Mar_d247_m161

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=3.03, K=5$	1.45	0.923	0.916	0.289	0.108
Exponential	$6.22 \cdot \exp(0.539 \cdot (x-2016))$	0.539	0.906	0.901	0.319	0.12
Linear	$\text{intercept}=-94.9, \text{slope}=0.0477$	0.0477	0.239	0.194	0.908	0.592



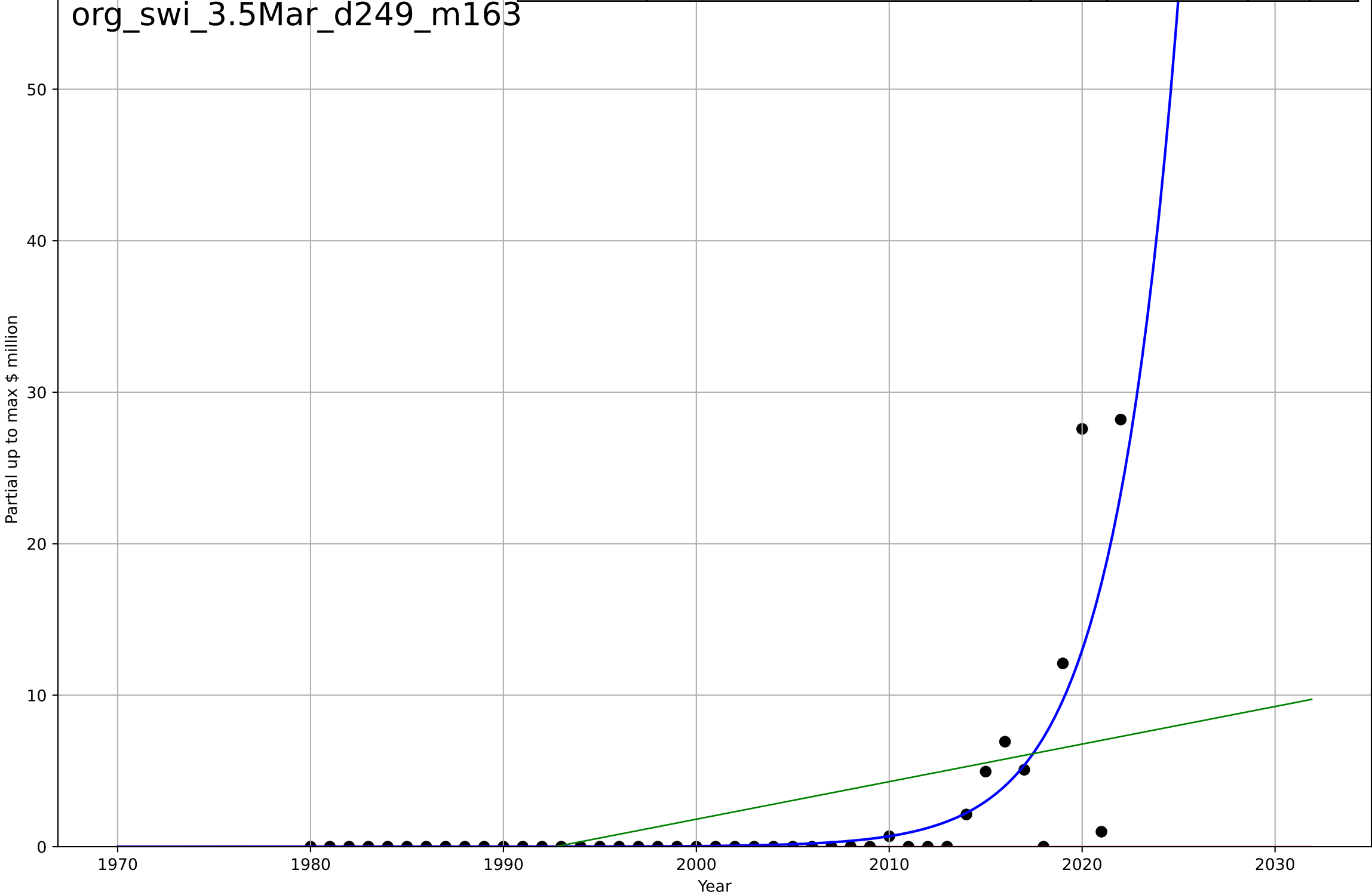
organic food consumption
Switzerland
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=8.2, K=124$	0.536	0.991	0.991	2.51	1.2
Exponential	$2.33 \cdot \exp(0.243 \cdot (x-2008))$	0.243	0.965	0.963	5.01	2.73
Linear	$\text{intercept}=-2.61e+03, \text{slope}=1.31$	1.31	0.401	0.373	20.7	15.6



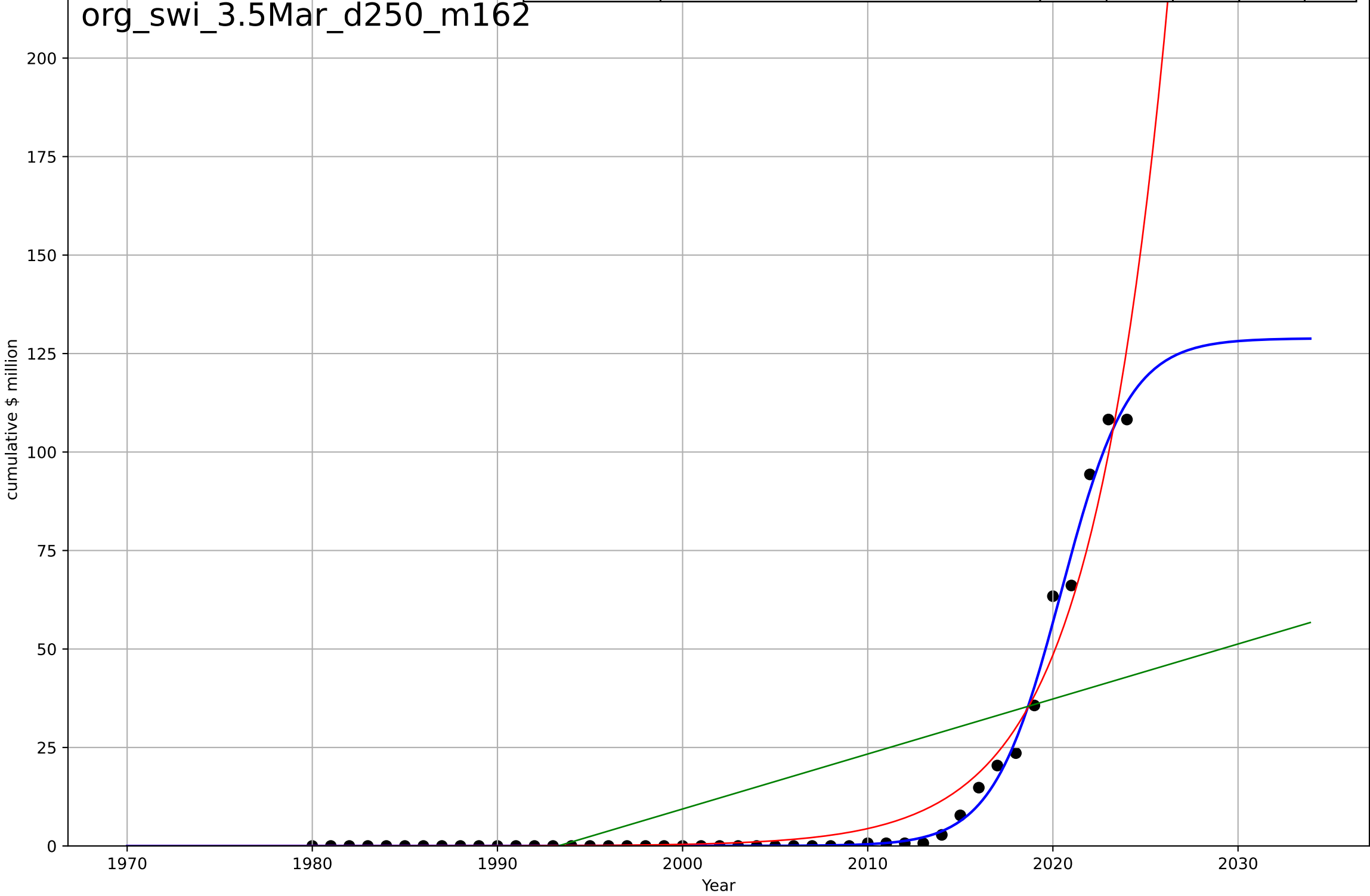
organic food consumption
Switzerland
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2051, Dt=15, K=1.18e+05$	0.293	0.641	0.614	3.68	1.32
Exponential	$1.55e+03 \cdot \exp(0.0246 \cdot (x-157961))$	0.0246	-0.113	-0.168	6.48	2.06
Linear	intercept=-494, slope=0.248	0.248	0.251	0.213	5.32	3.26



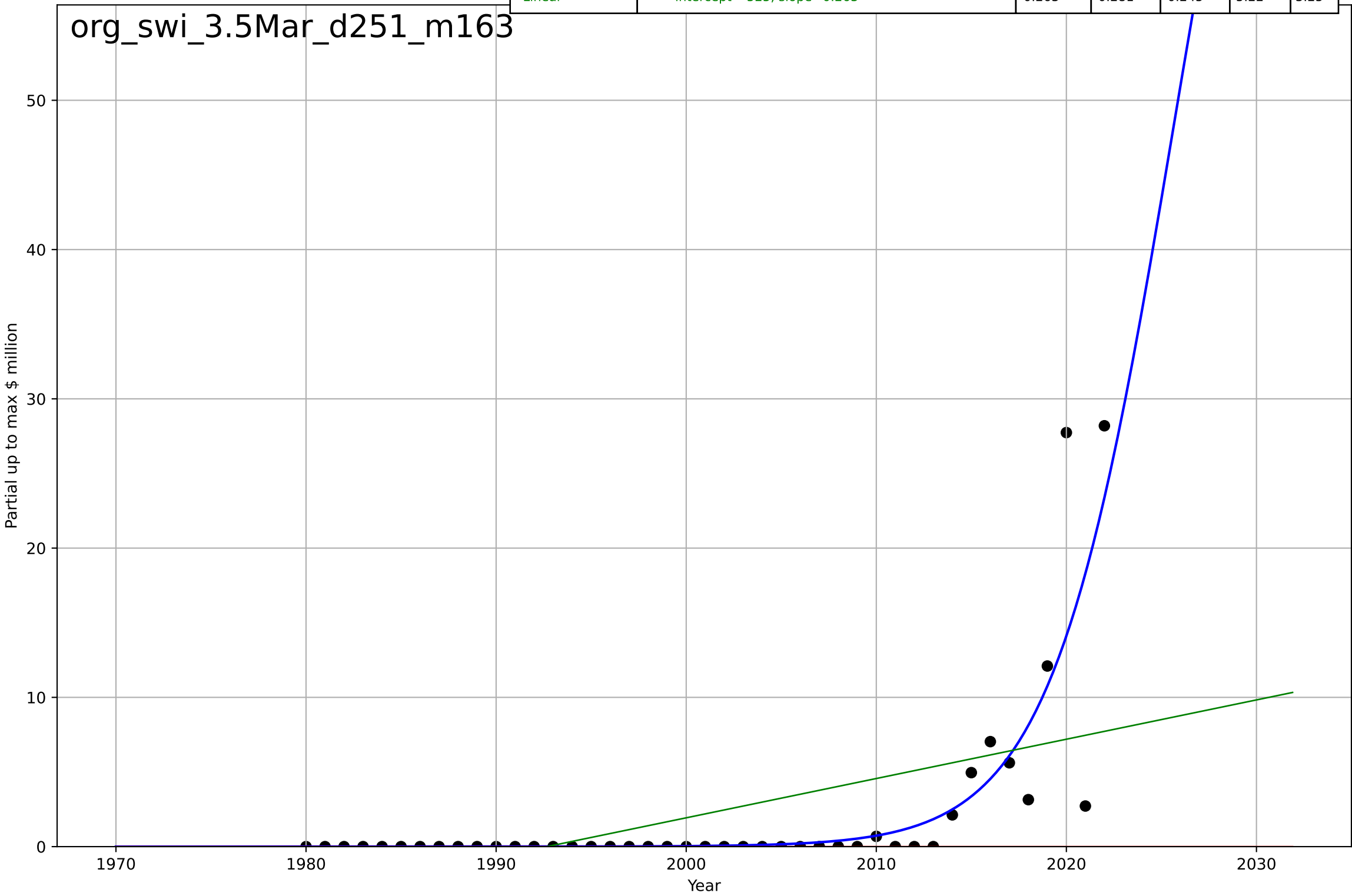
organic food consumption
Switzerland
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=8.07, K=129$	0.544	0.993	0.993	2.3	1.09
Exponential	$1.19 \cdot \exp(0.24 \cdot (x-2005))$	0.24	0.965	0.963	5.34	2.97
Linear	$\text{intercept}=-2.78e+03, \text{slope}=1.4$	1.4	0.404	0.376	22	16.5



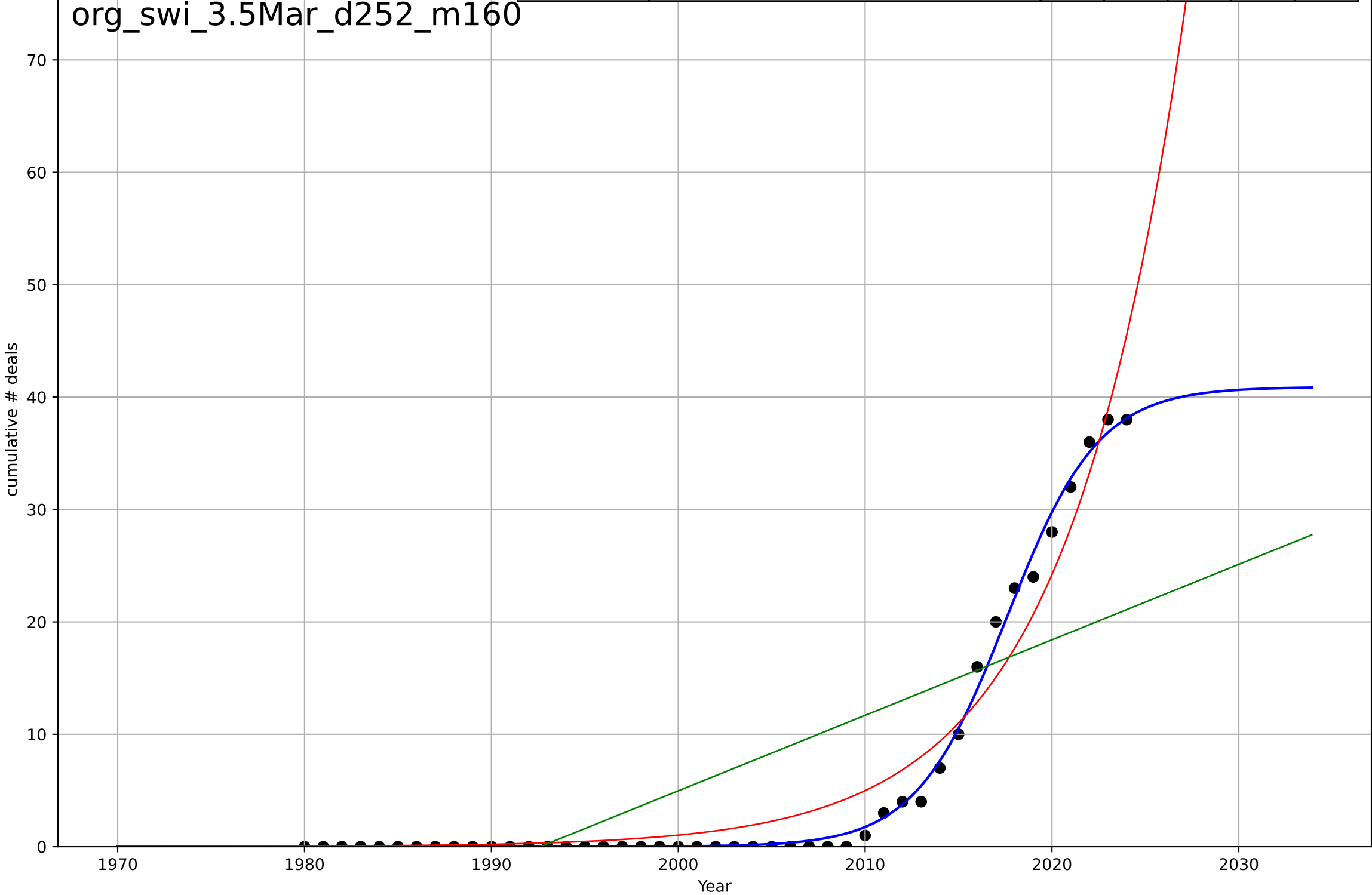
organic food consumption
Switzerland
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=14.1, K=97.8$	0.311	0.697	0.674	3.39	1.2
Exponential	$1.55e+03 \cdot \exp(0.0261 \cdot (x-157992))$	0.0261	-0.127	-0.183	6.54	2.19
Linear	$\text{intercept}=-525, \text{slope}=0.263$	0.263	0.281	0.245	5.22	3.25



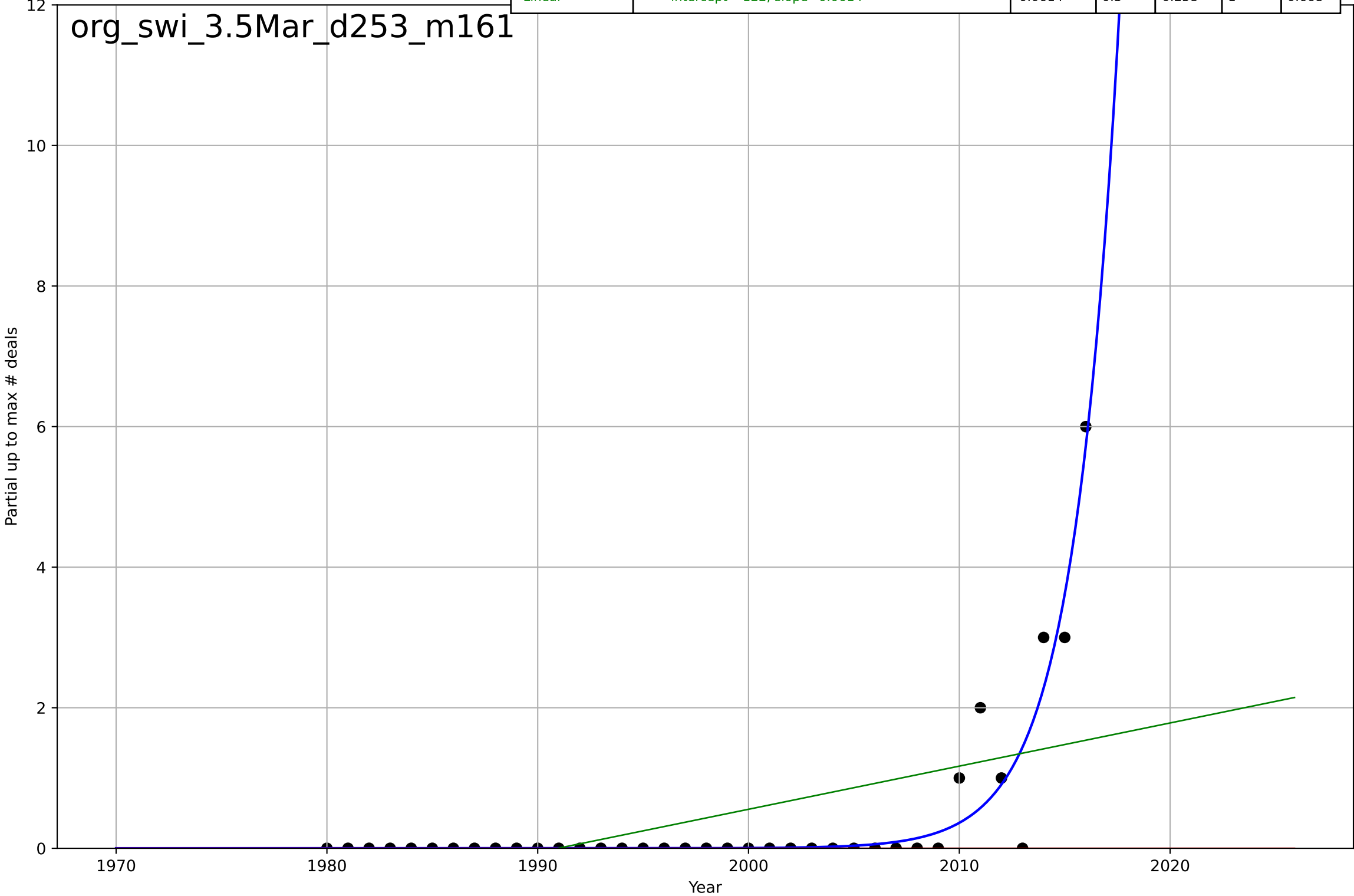
organic food consumption
Switzerland
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=10.7, K=40.9$	0.409	0.996	0.996	0.751	0.428
Exponential	$9.53 \cdot \exp(0.158 \cdot (x-2014))$	0.158	0.953	0.951	2.53	1.81
Linear	$\text{intercept}=-1.34e+03, \text{slope}=0.672$	0.672	0.557	0.536	7.78	6.54



organic food consumption
Switzerland
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

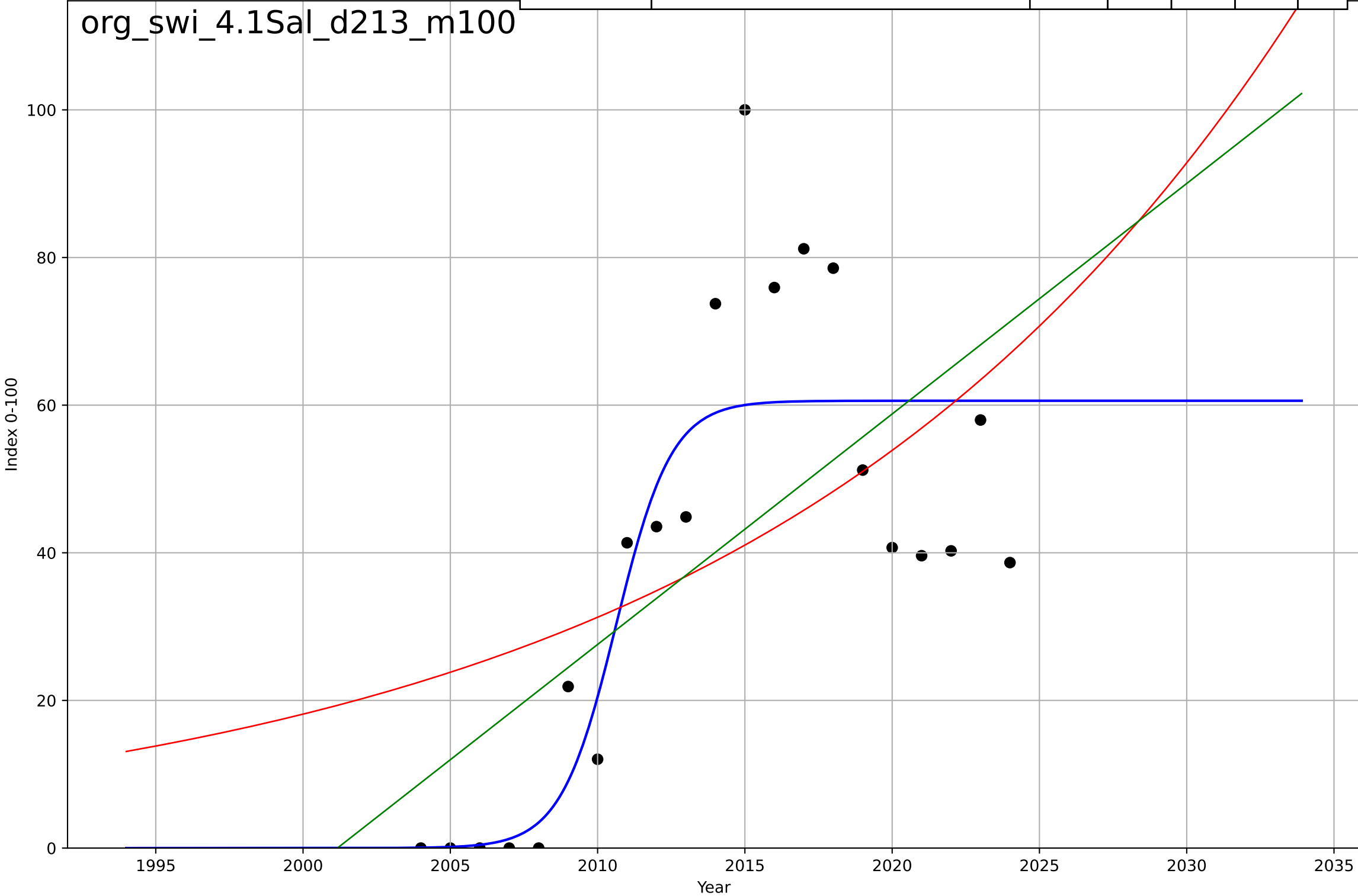
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2040, Dt=9.55, K=3.49e+05$	0.46	0.895	0.885	0.388	0.157
Exponential	$1.55e+03 \cdot \exp(0.00687 \cdot (x-157570))$	0.00687	-0.13	-0.197	1.27	0.432
Linear	intercept=-122, slope=0.0614	0.0614	0.3	0.258	1	0.668



organic food consumption
Switzerland
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

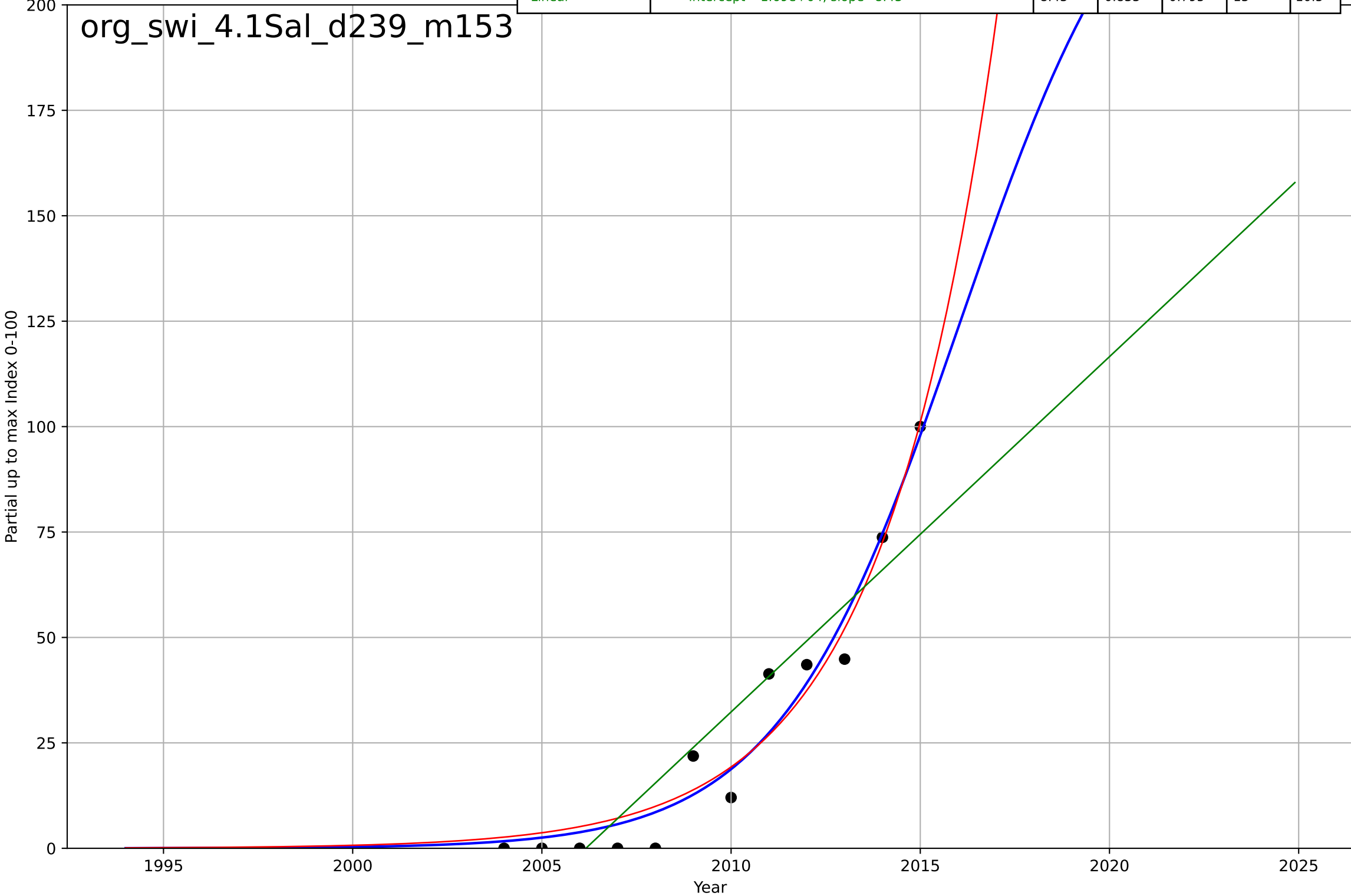
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=4.13, K=60.6$	1.06	0.731	0.683	15.5	12
Exponential	$0.813 \cdot \exp(0.0544 \cdot (x-1943))$	0.0544	0.285	0.205	25.3	21.6
Linear	$\text{intercept}=-6.25e+03, \text{slope}=3.12$	3.12	0.399	0.332	23.2	19.6

org_swi_4.1Sal_d213_m100



organic food consumption
Switzerland
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

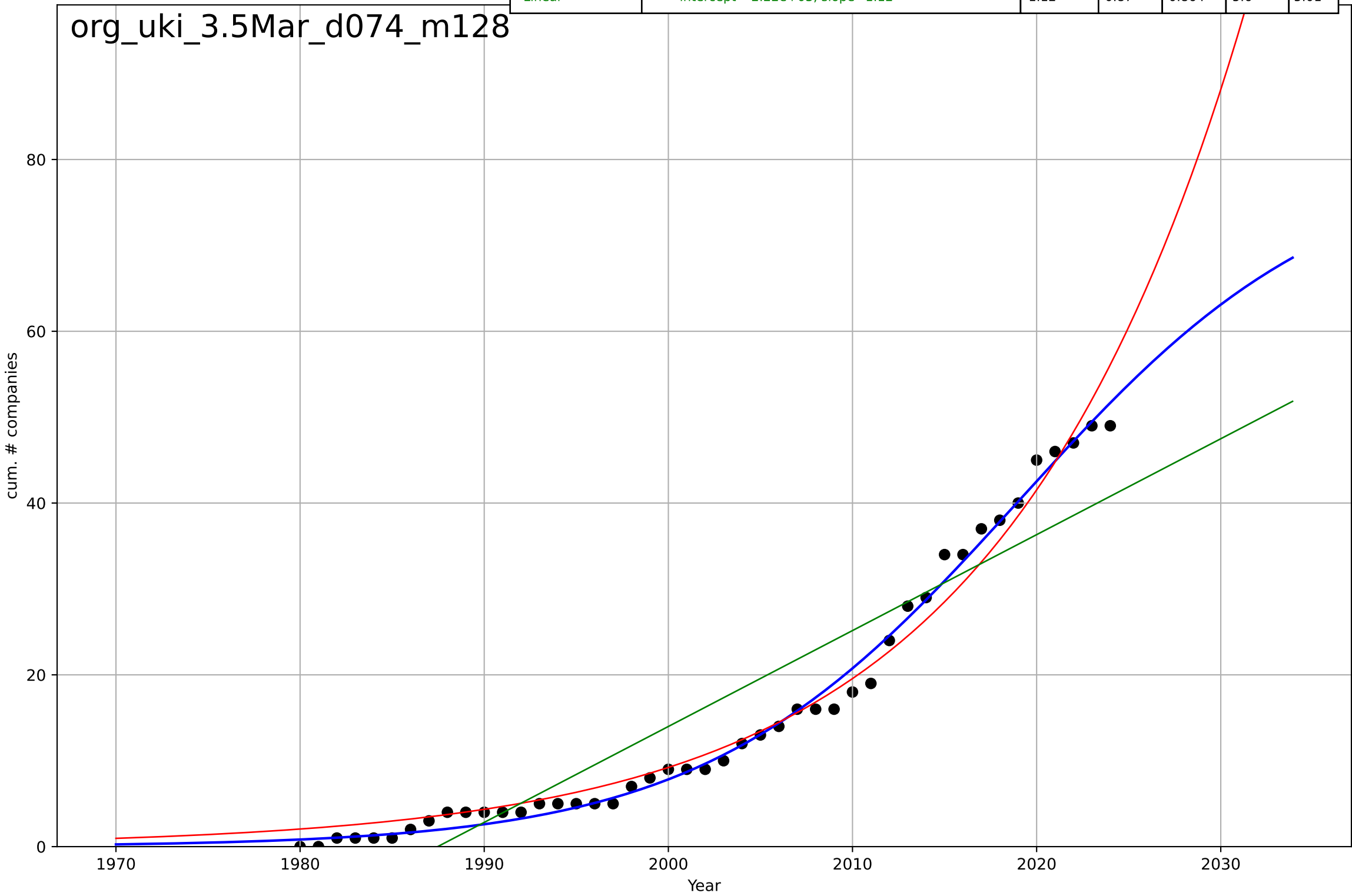
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=10.6, K=250$	0.414	0.952	0.935	6.95	5.79
Exponential	$0.0177 \cdot \exp(0.331 \cdot (x-1989))$	0.331	0.949	0.938	7.17	6.16
Linear	$\text{intercept}=-1.69\text{e}+04, \text{slope}=8.43$	8.43	0.833	0.795	13	10.5



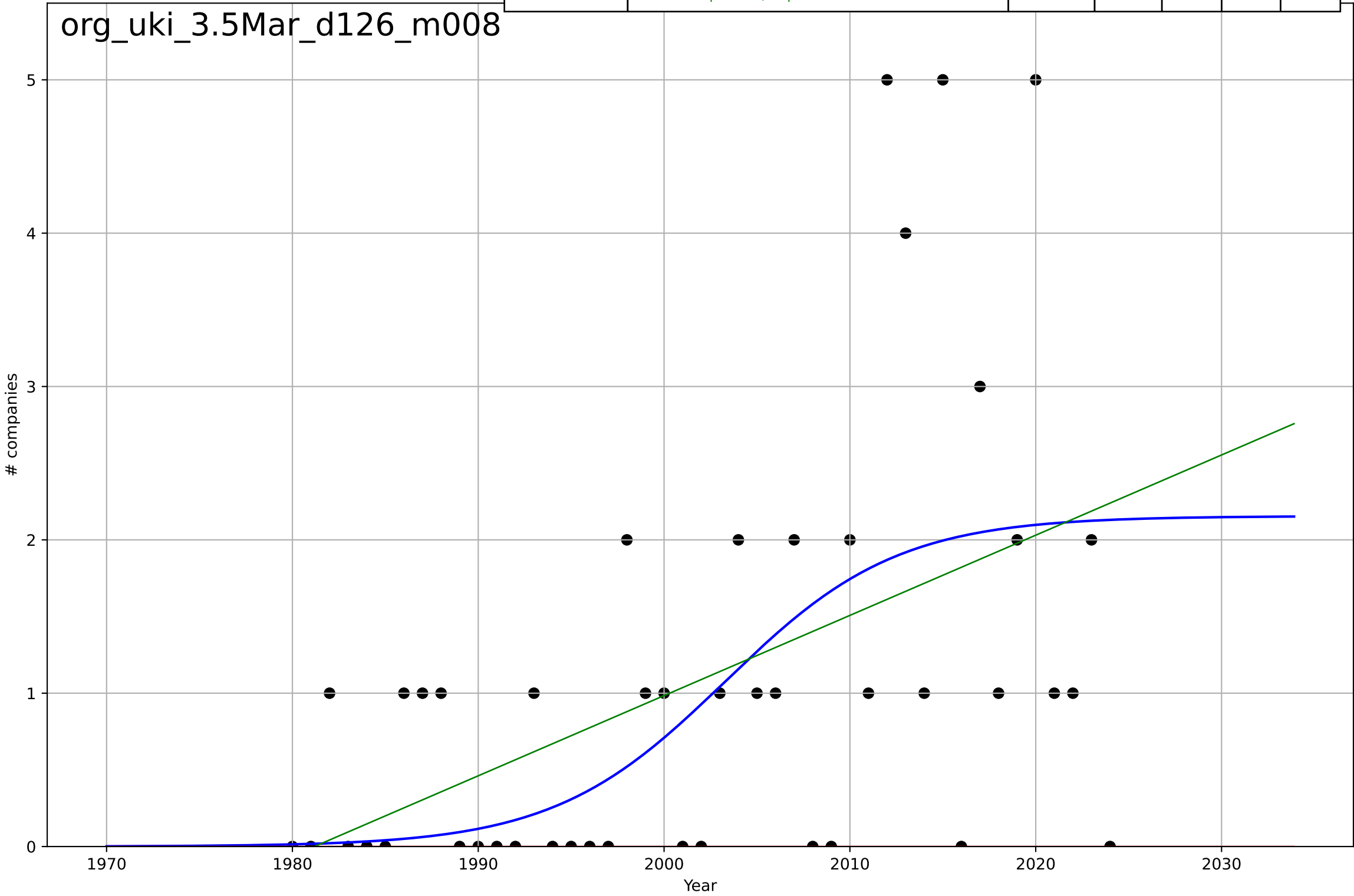
organic food consumption
UK
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=37.5, K=80.6$	0.117	0.992	0.992	1.35	1.01
Exponential	$5.87 \cdot \exp(0.0753 \cdot (x-1994))$	0.0753	0.98	0.979	2.18	1.69
Linear	$\text{intercept}=-2.22e+03, \text{slope}=1.12$	1.12	0.87	0.864	5.6	5.01

org_uki_3.5Mar_d074_m128

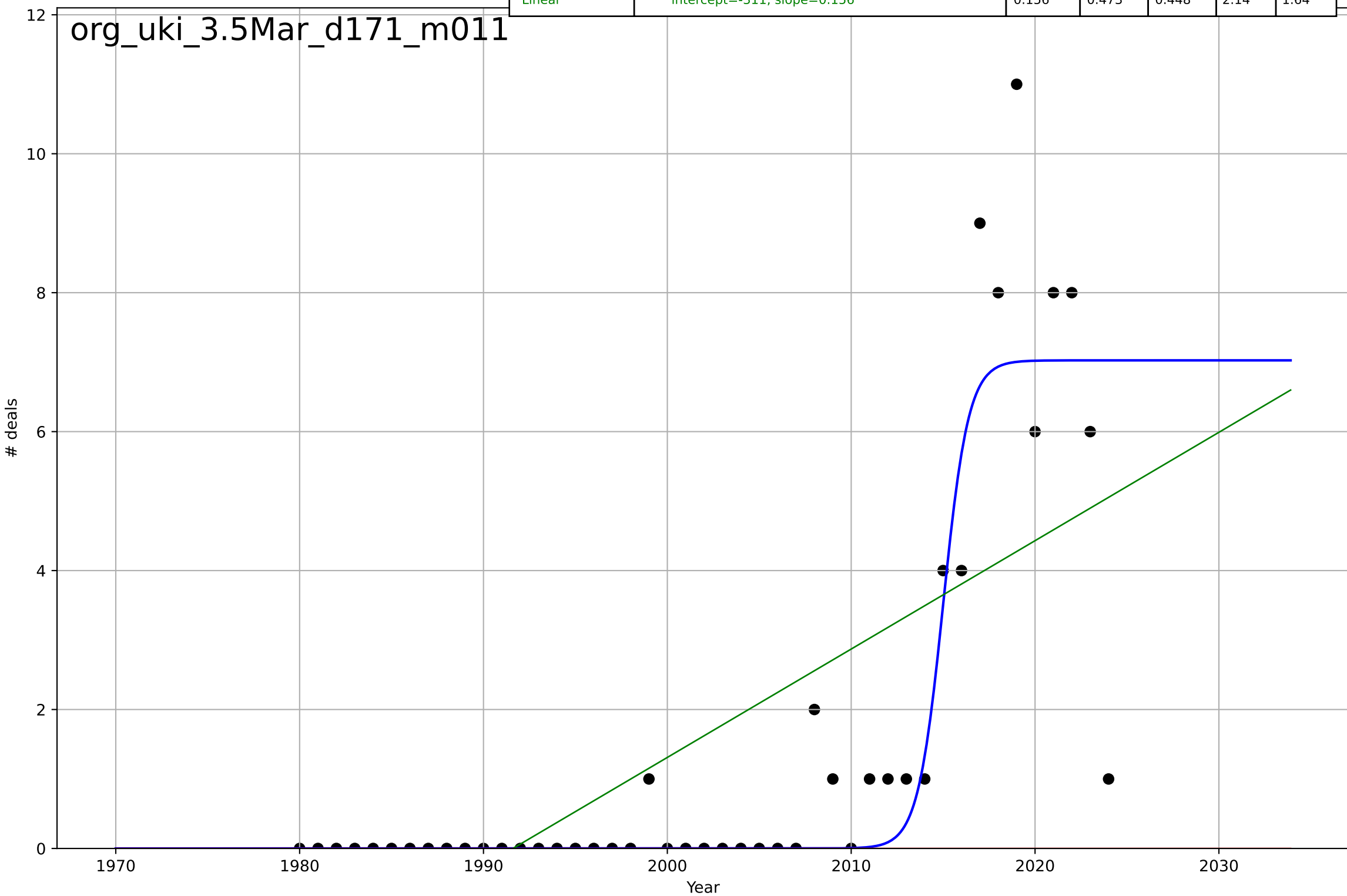


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2003, Dt=20.4, K=2.15$	0.216	0.28	0.228	1.17	0.835
Exponential	$1.55e+03 \cdot \exp(0.00586 \cdot (x-157532))$	0.00586	-0.623	-0.7	1.76	1.09
Linear	$\text{intercept}=-104, \text{slope}=0.0523$	0.0523	0.242	0.206	1.2	0.877



organic food consumption
UK
3.5 Market Formation
PrivateEquityDeals
deals

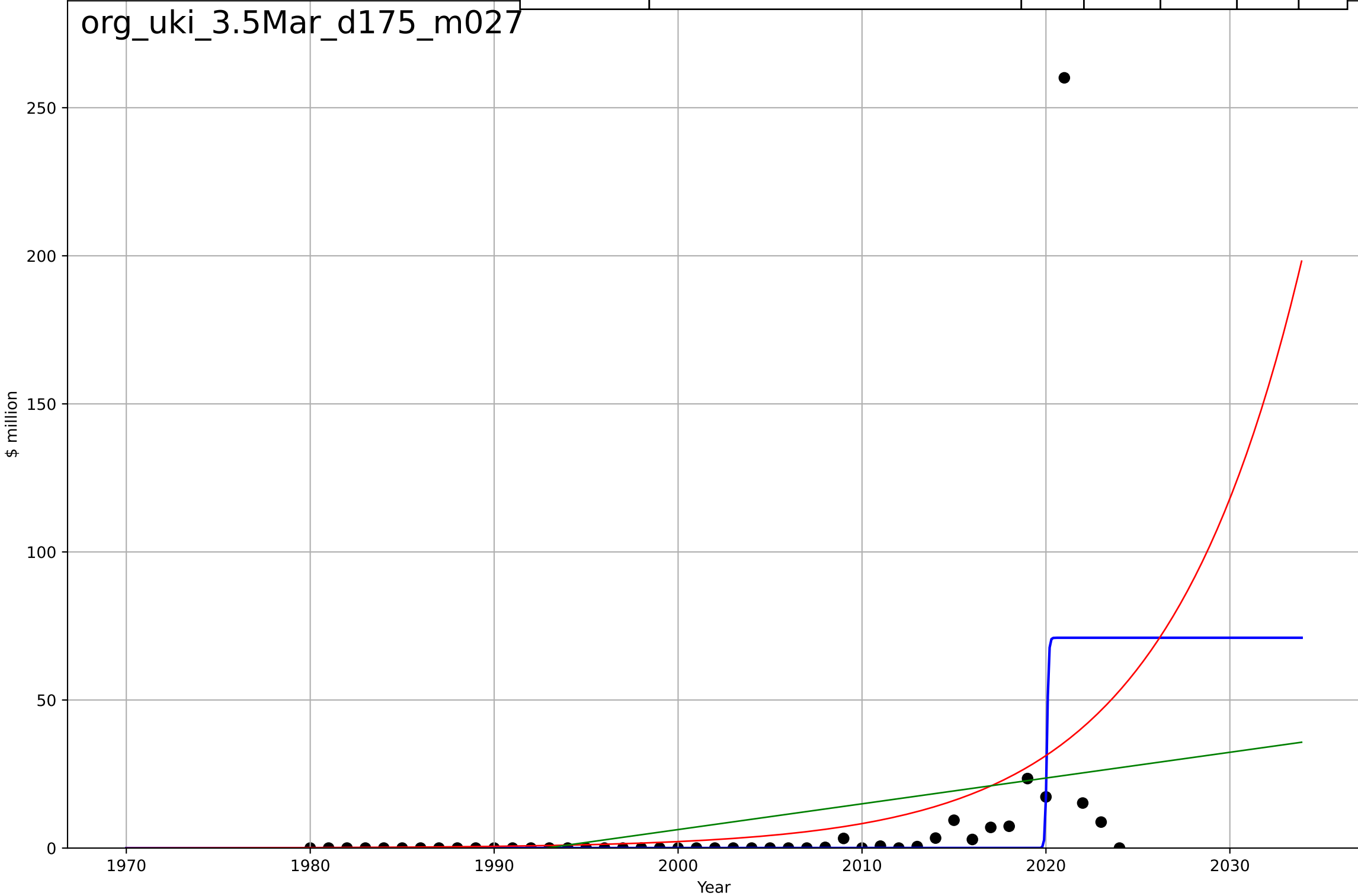
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=3.03, K=7.03$	1.45	0.81	0.796	1.28	0.588
Exponential	$1.55e+03 \cdot \exp(0.0158 \cdot (x-157764))$	0.0158	-0.303	-0.365	3.36	1.62
Linear	$\text{intercept}=-311, \text{slope}=0.156$	0.156	0.473	0.448	2.14	1.64



organic food consumption
UK
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.212, K=71$	20.8	0.266	0.212	32.8	9.7
Exponential	$7.4*\exp(0.133*(x-2009))$	0.133	0.139	0.0985	35.6	11.4
Linear	$\text{intercept}=-1.73e+03, \text{slope}=0.87$	0.87	0.0868	0.0433	36.6	13.9

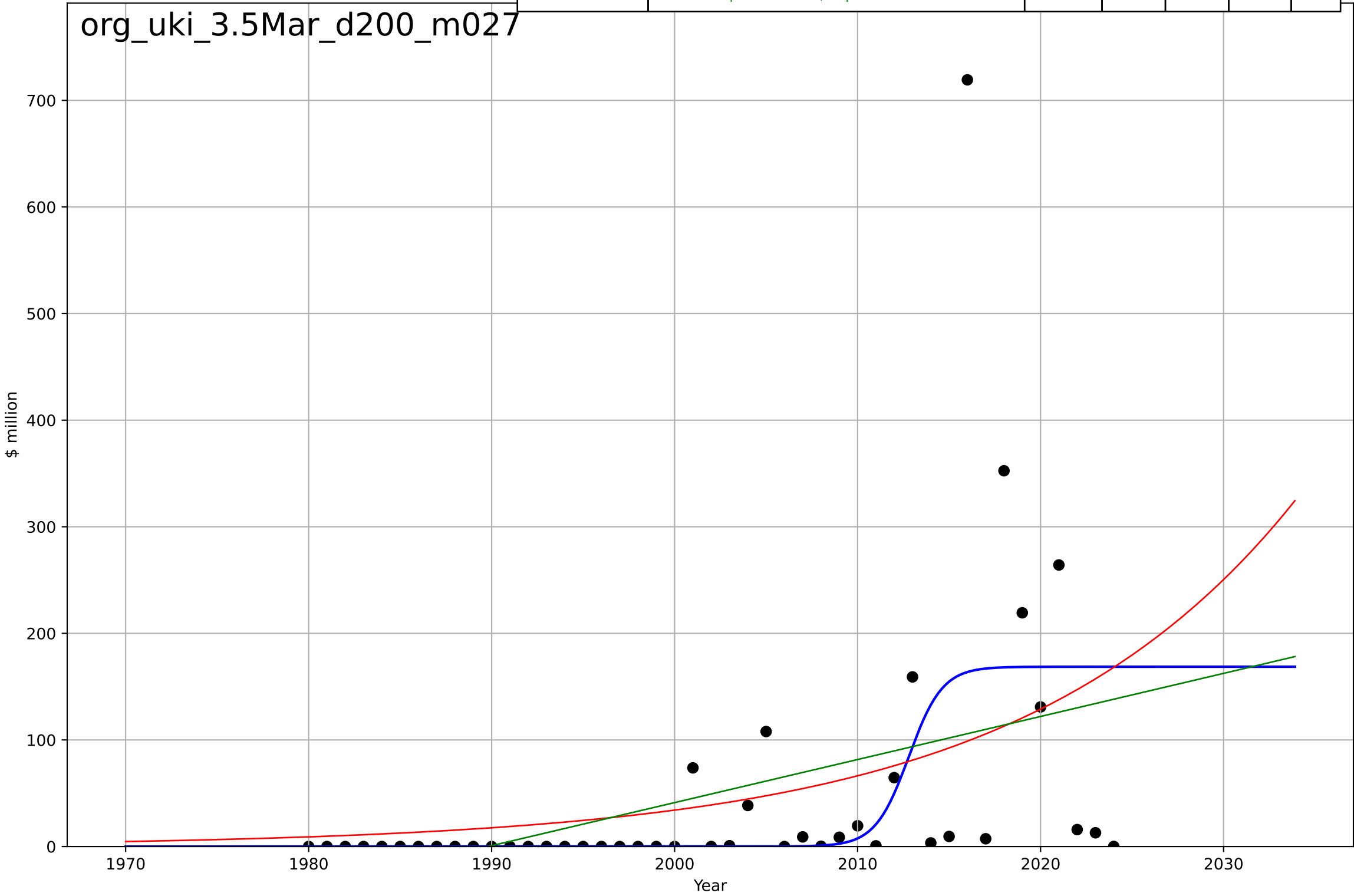
org_uki_3.5Mar_d175_m027



organic food consumption
UK
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=4.03, K=169$	1.09	0.276	0.223	107	48.5
Exponential	$0.519 \cdot \exp(0.0664 \cdot (x-1937))$	0.0664	0.164	0.124	115	62.1
Linear	$\text{intercept}=-8.04e+03, \text{slope}=4.04$	4.04	0.173	0.134	115	64.7

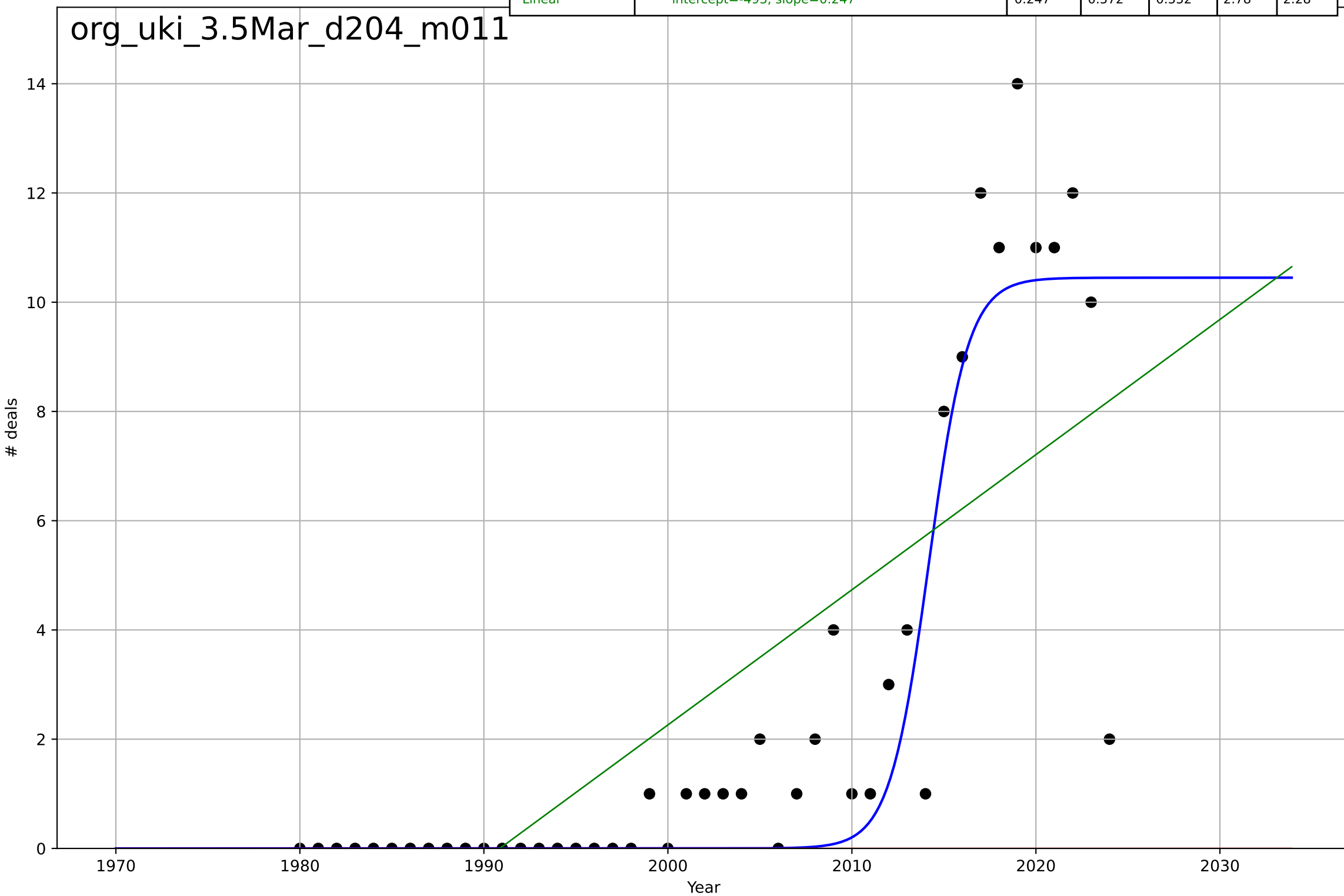
org_uki_3.5Mar_d200_m027



organic food consumption
UK
3.5 Market Formation
TotalFundraisingDeals
deals

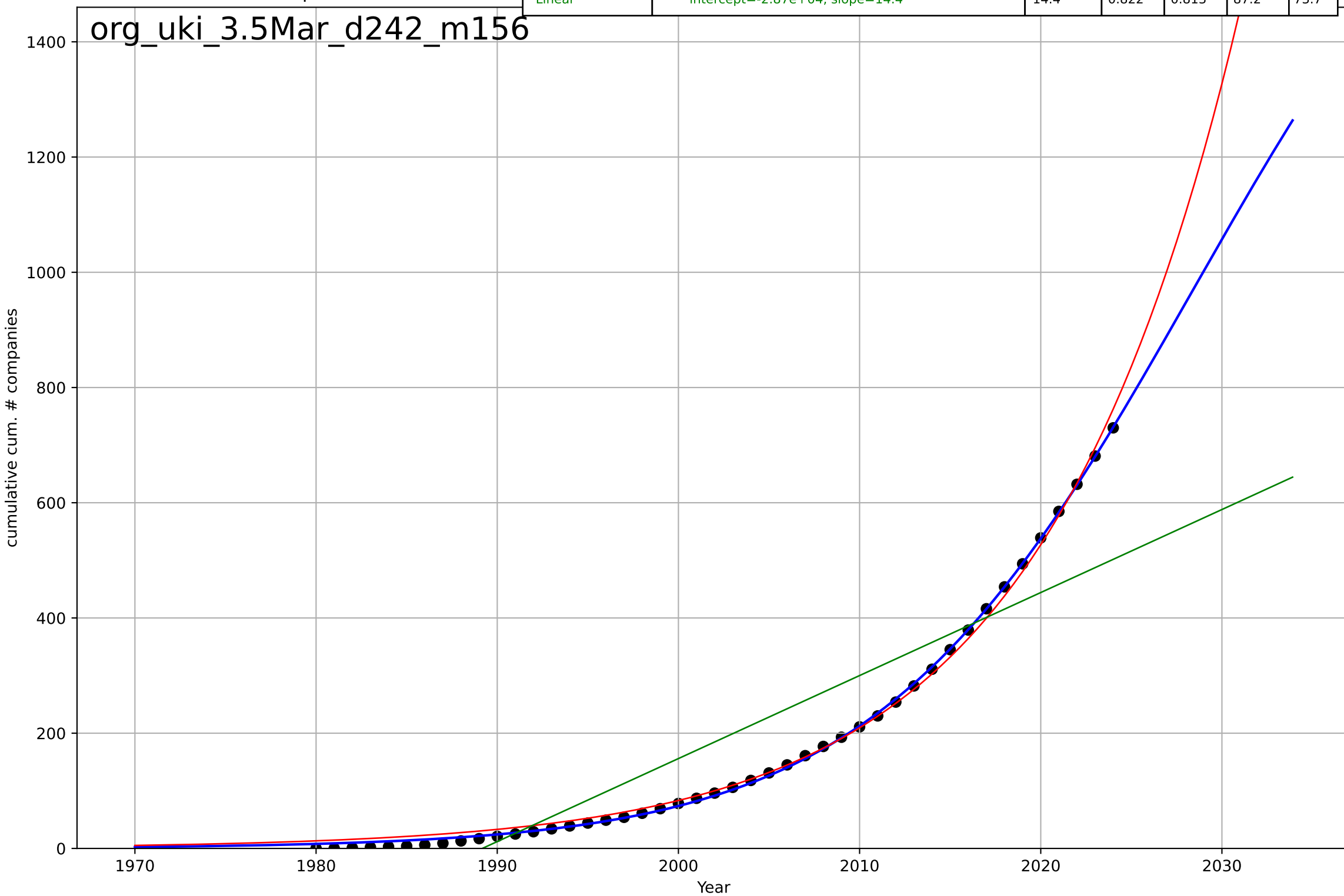
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=4.69, K=10.4$	0.938	0.822	0.809	1.79	0.924
Exponential	$1.55e+03 \cdot \exp(0.0244 \cdot (x-157935))$	0.0244	-0.421	-0.488	5.06	2.76
Linear	$\text{intercept}=-493, \text{slope}=0.247$	0.247	0.572	0.552	2.78	2.28

org_uki_3.5Mar_d204_m011



organic food consumption
UK
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=38.6, K=1.94e+03$	0.114	0.999	0.999	4.77	3.78
Exponential	$0.0416 \cdot \exp(0.0923 \cdot (x-1918))$	0.0923	0.997	0.997	11.5	9.57
Linear	$\text{intercept}=-2.87e+04, \text{slope}=14.4$	14.4	0.822	0.813	87.2	73.7

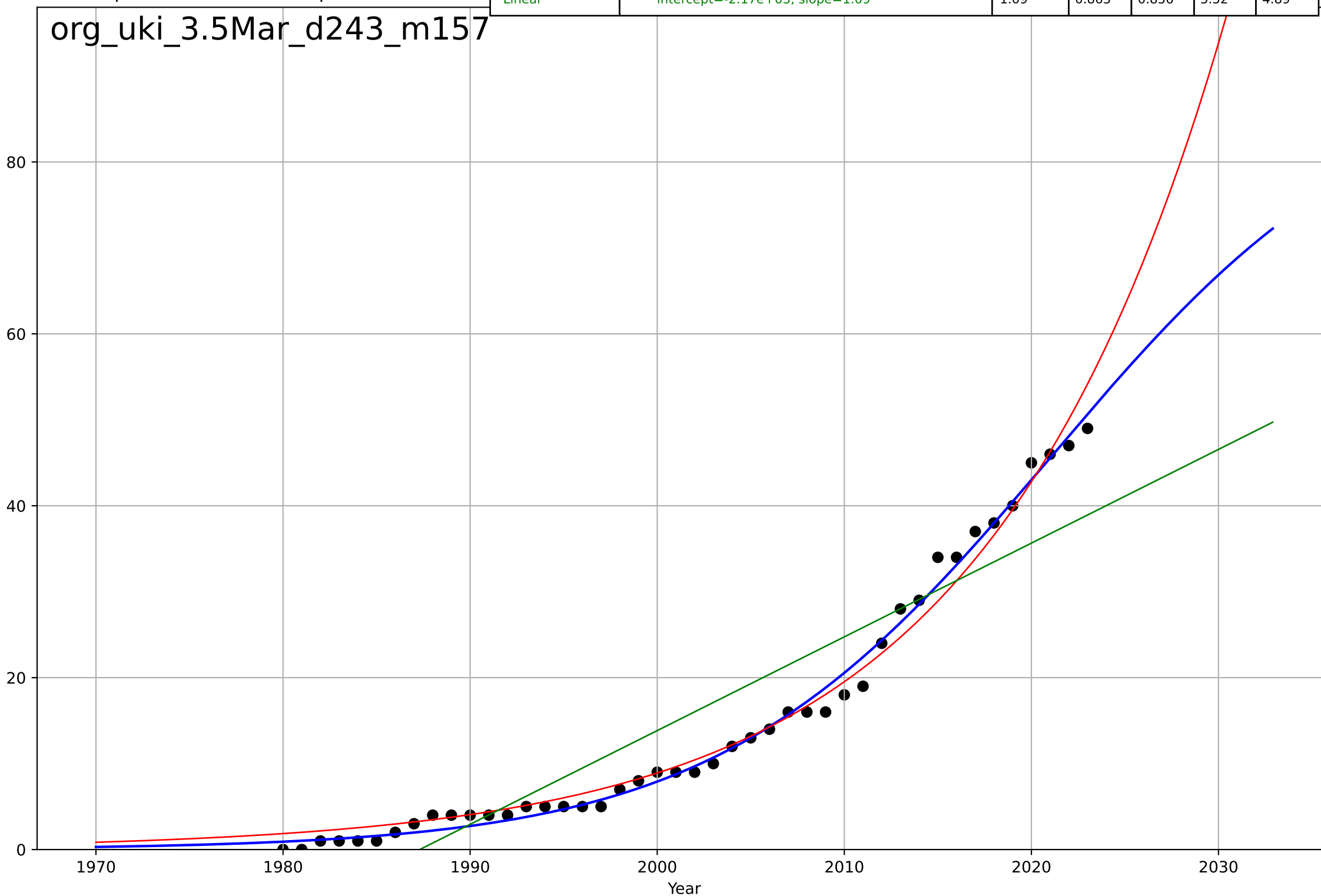


organic food consumption
UK
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=39.2, K=91.4$	0.112	0.993	0.992	1.27	0.971
Exponential	$2.64 \cdot \exp(0.0785 \cdot (x-1985))$	0.0785	0.985	0.984	1.82	1.37
Linear	$\text{intercept}=-2.17e+03, \text{slope}=1.09$	1.09	0.863	0.856	5.52	4.89

org_uki_3.5Mar_d243_m157

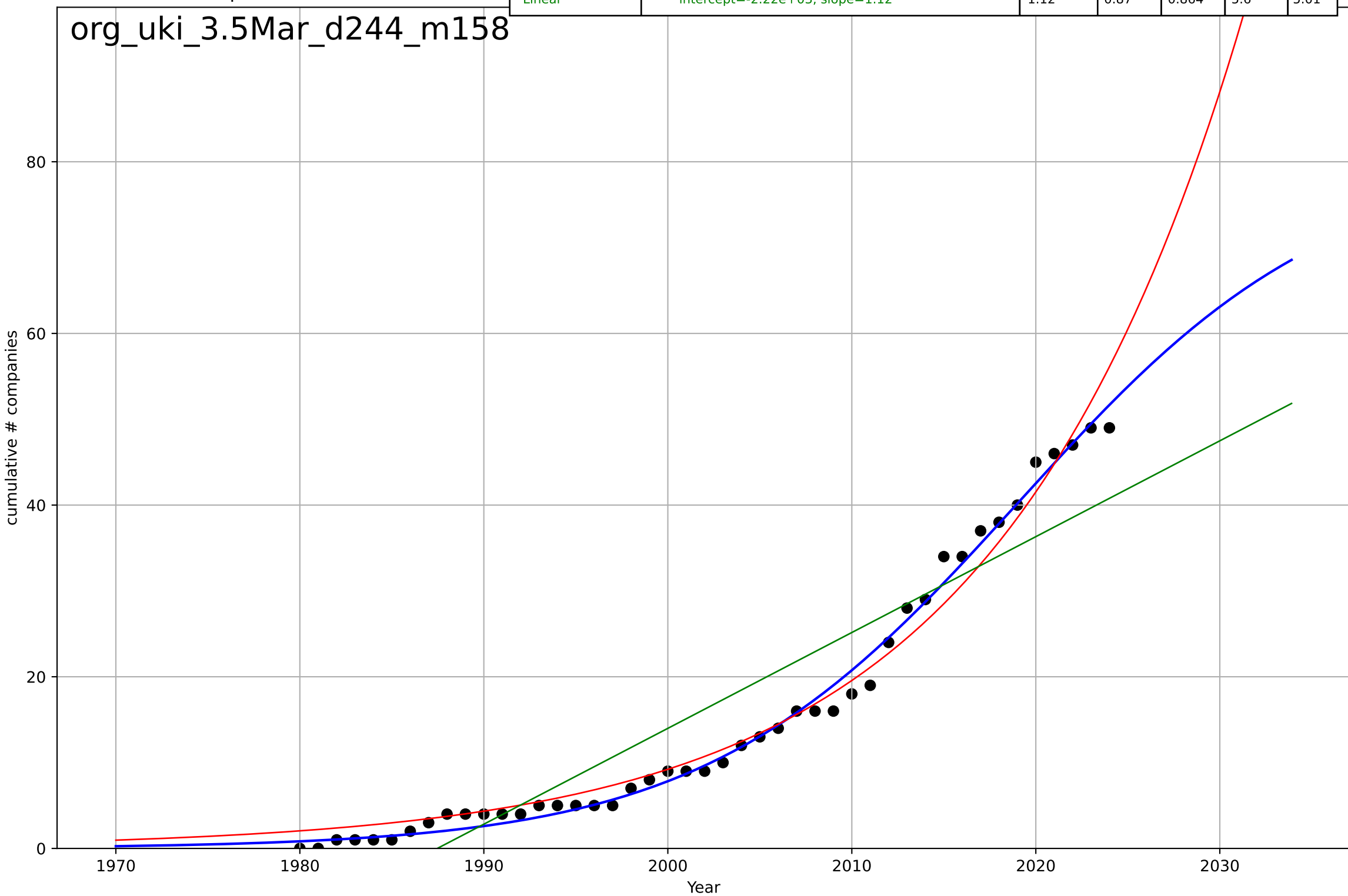
Partial up to max cum. # companies



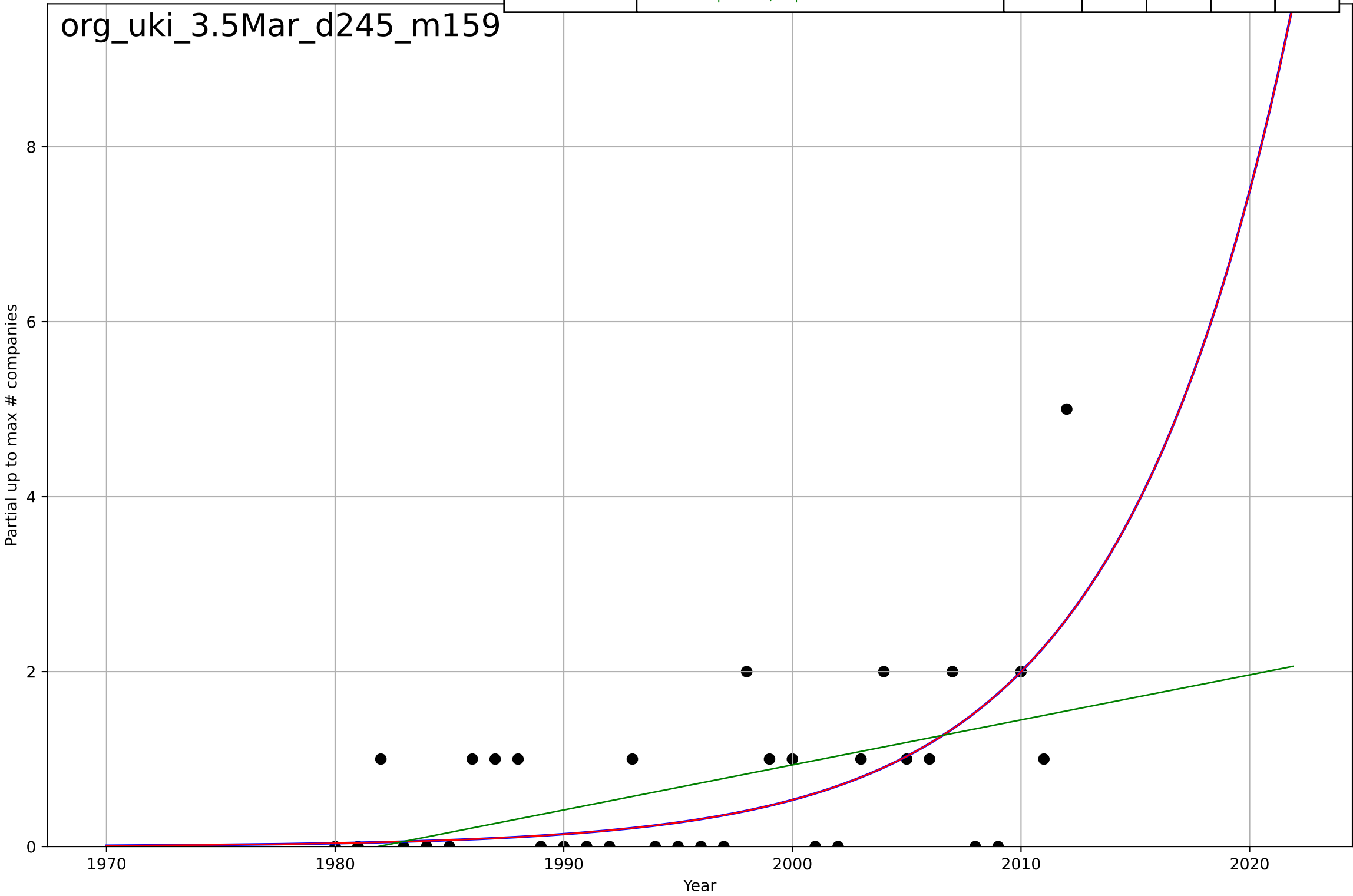
organic food consumption
UK
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=37.5, K=80.6$	0.117	0.992	0.992	1.35	1.01
Exponential	$5.87 \cdot \exp(0.0753 \cdot (x-1994))$	0.0753	0.98	0.979	2.18	1.69
Linear	$\text{intercept}=-2.22e+03, \text{slope}=1.12$	1.12	0.87	0.864	5.6	5.01

org_uki_3.5Mar_d244_m158

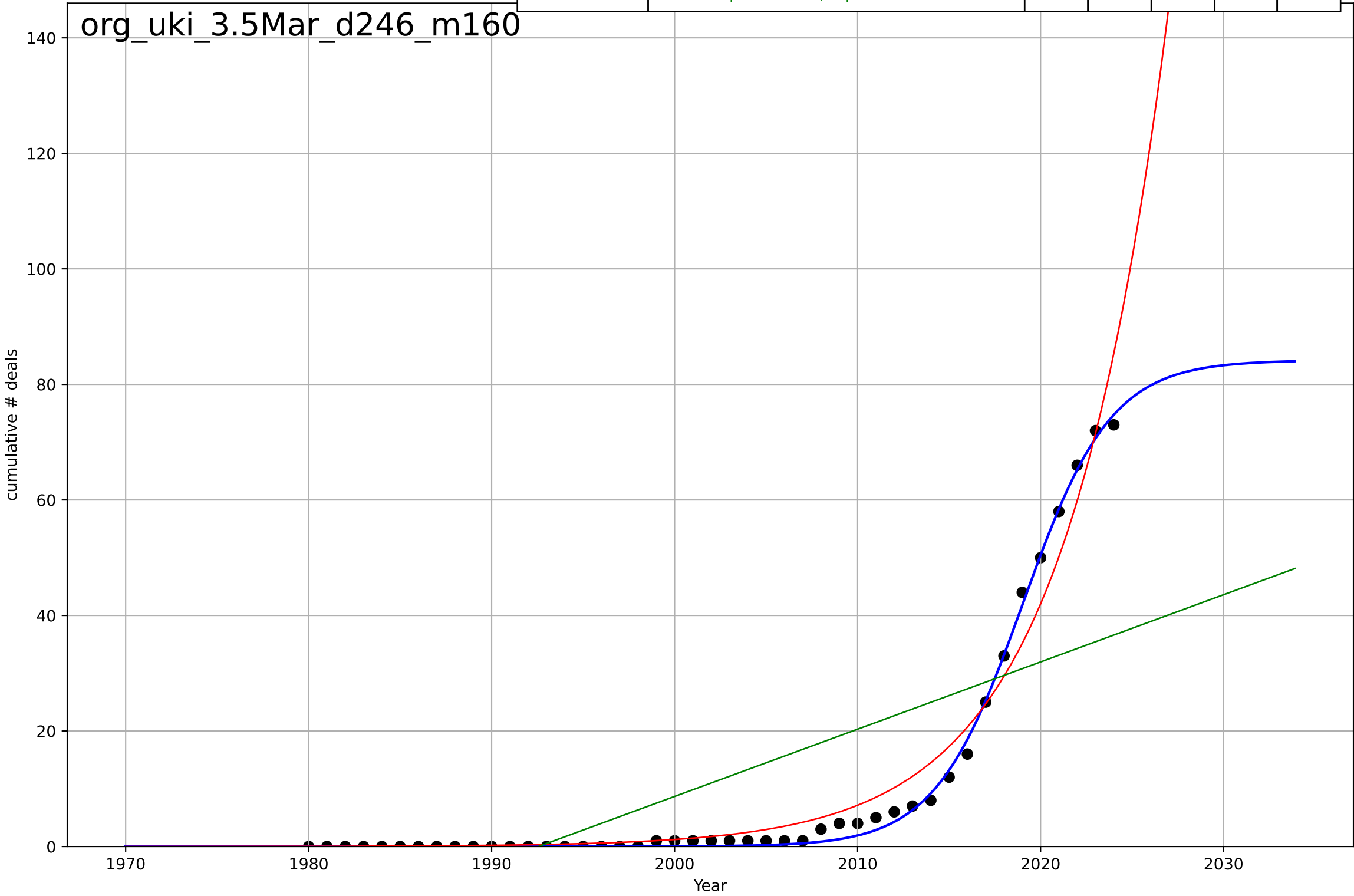


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2094, Dt=33.2, K=1.39e+05$	0.132	0.339	0.27	0.832	0.593
Exponential	$3.75 \cdot \exp(0.132 \cdot (x-2015))$	0.132	0.339	0.295	0.832	0.593
Linear	$\text{intercept}=-102, \text{slope}=0.0515$	0.0515	0.229	0.178	0.898	0.648



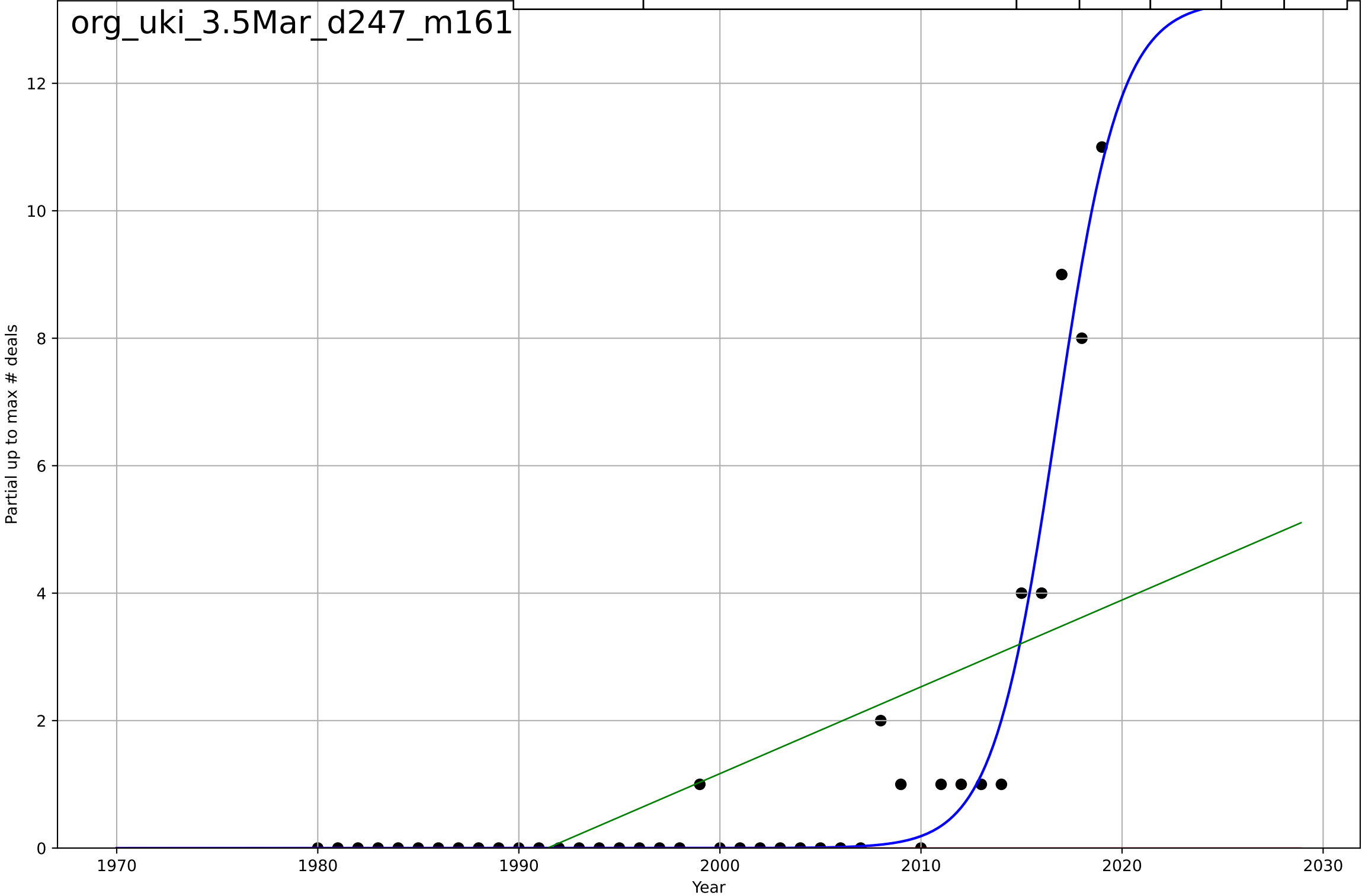
organic food consumption
UK
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=10.5, K=84.2$	0.417	0.997	0.997	1.07	0.697
Exponential	$4.71 \cdot \exp(0.177 \cdot (x-2008))$	0.177	0.969	0.968	3.65	2.24
Linear	$\text{intercept}=-2.32e+03, \text{slope}=1.16$	1.16	0.526	0.503	14.4	11.7



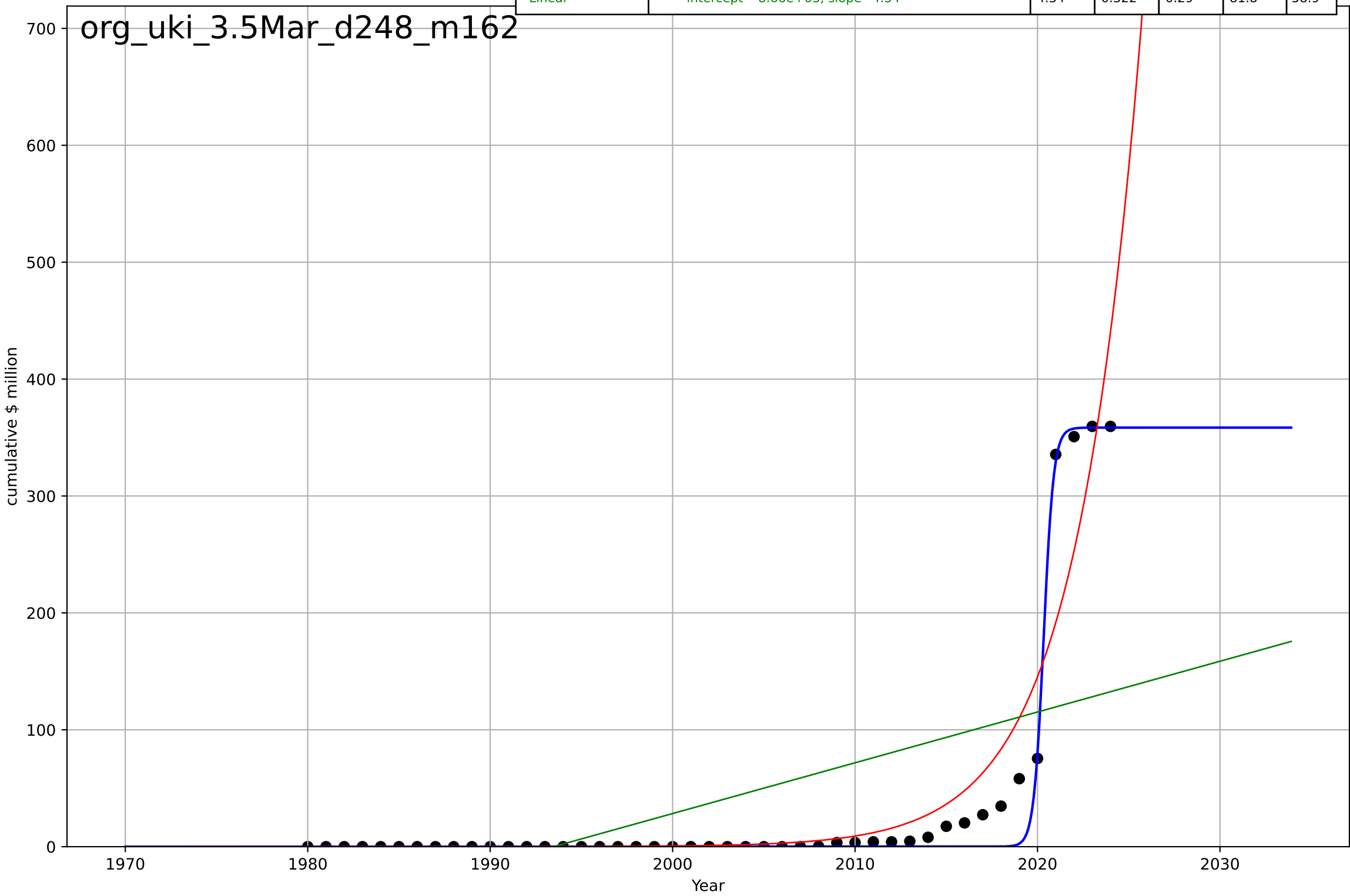
organic food consumption
UK
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=6.97, K=13.3$	0.631	0.947	0.943	0.584	0.283
Exponential	$1.55e+03 \cdot \exp(0.014 \cdot (x-157722))$	0.014	-0.186	-0.251	2.77	1.1
Linear	$\text{intercept}=-271, \text{slope}=0.136$	0.136	0.381	0.347	2	1.41



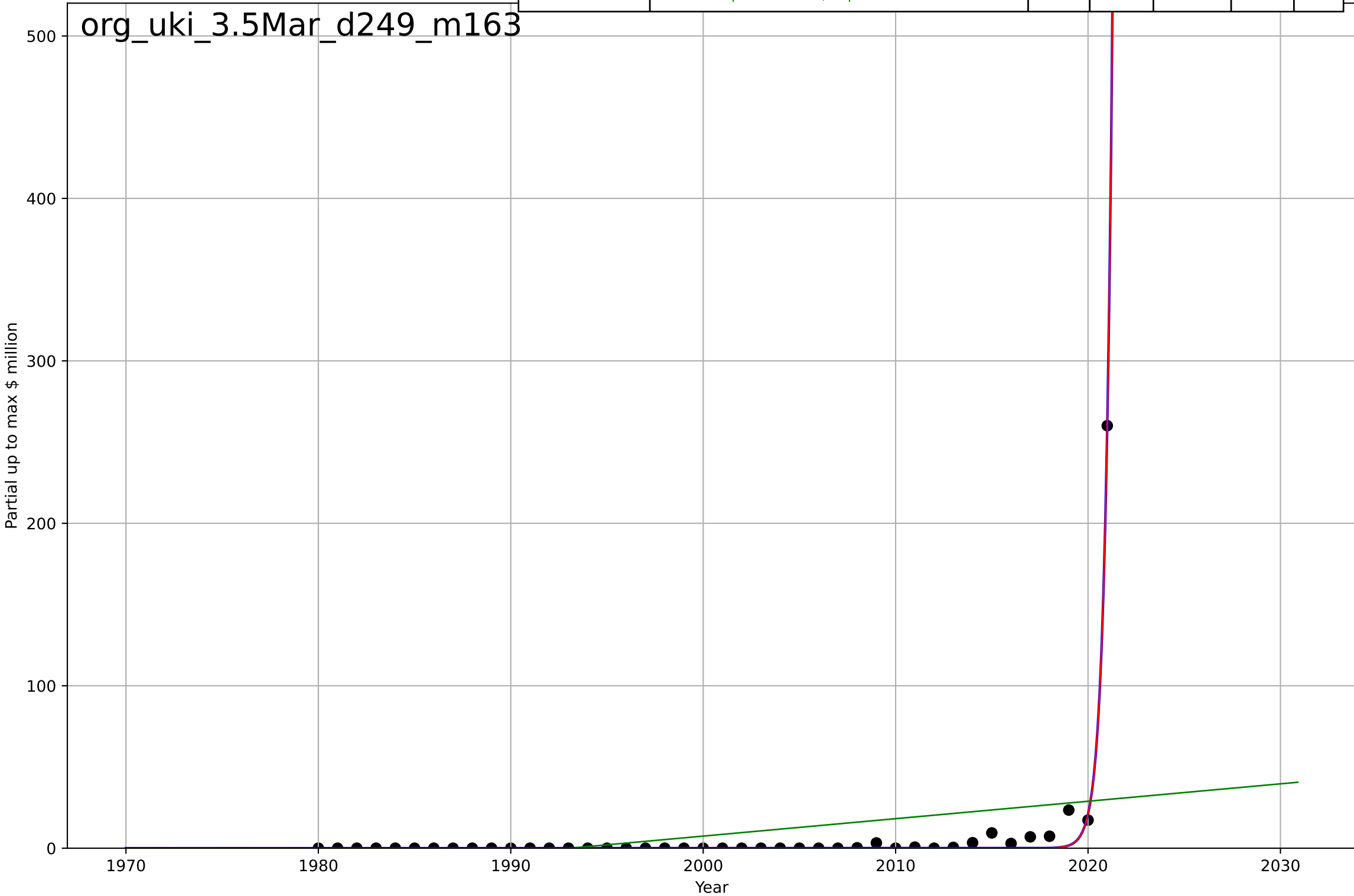
organic food consumption
UK
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=1.2, K=359$	3.68	0.986	0.985	11.6	4.52
Exponential	$0.00194 \cdot \exp(0.277 \cdot (x-1980))$	0.277	0.886	0.88	33.6	15.3
Linear	$\text{intercept}=-8.66e+03, \text{slope}=4.34$	4.34	0.322	0.29	81.8	58.9



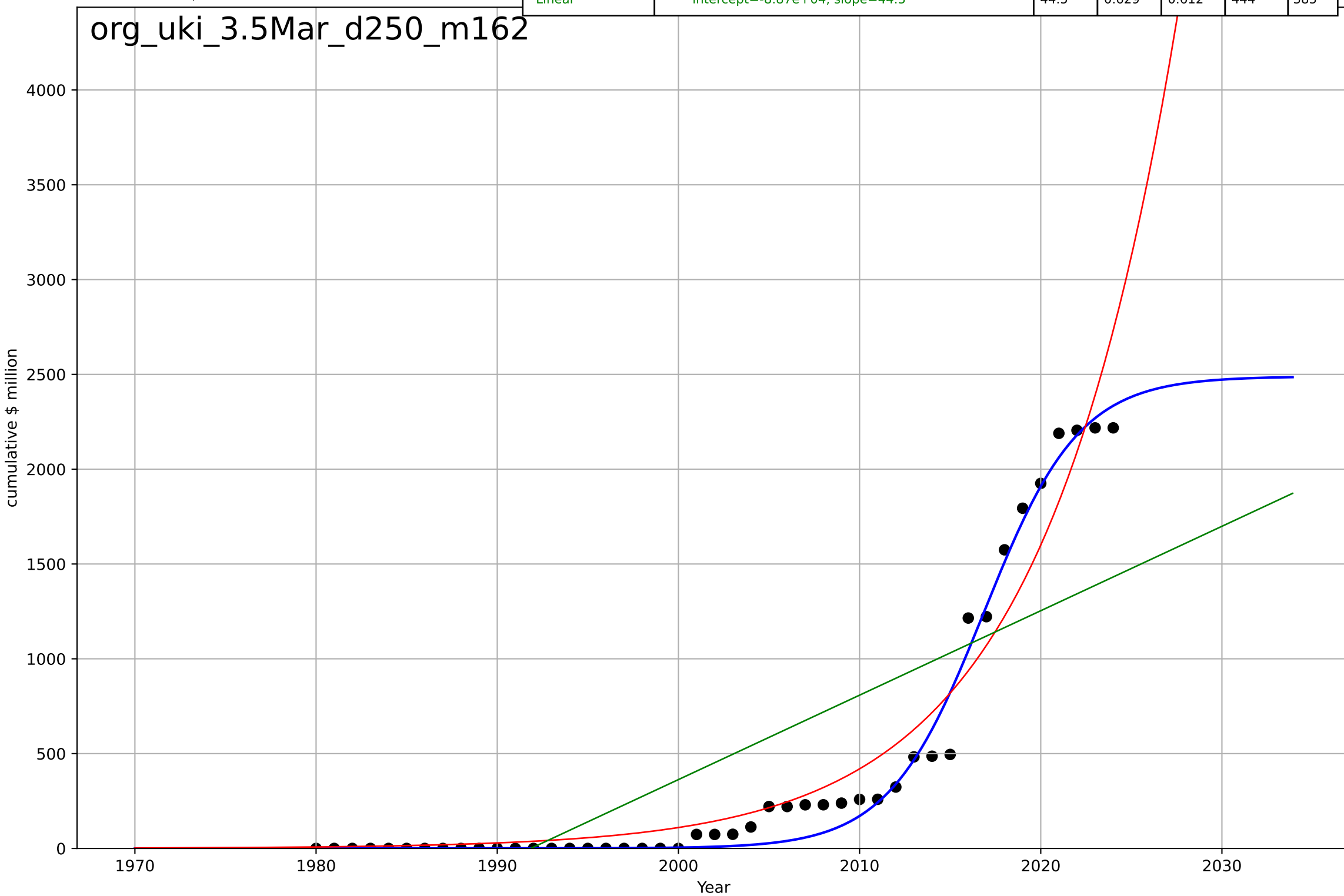
organic food consumption
UK
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=1.74, K=5.28e+06$	2.52	0.989	0.988	4.11	1.43
Exponential	$0.00329 \cdot \exp(2.52 \cdot (x-2017))$	2.52	0.989	0.989	4.11	1.43
Linear	$\text{intercept}=-2.14e+03, \text{slope}=1.07$	1.07	0.107	0.0617	37.5	15.6



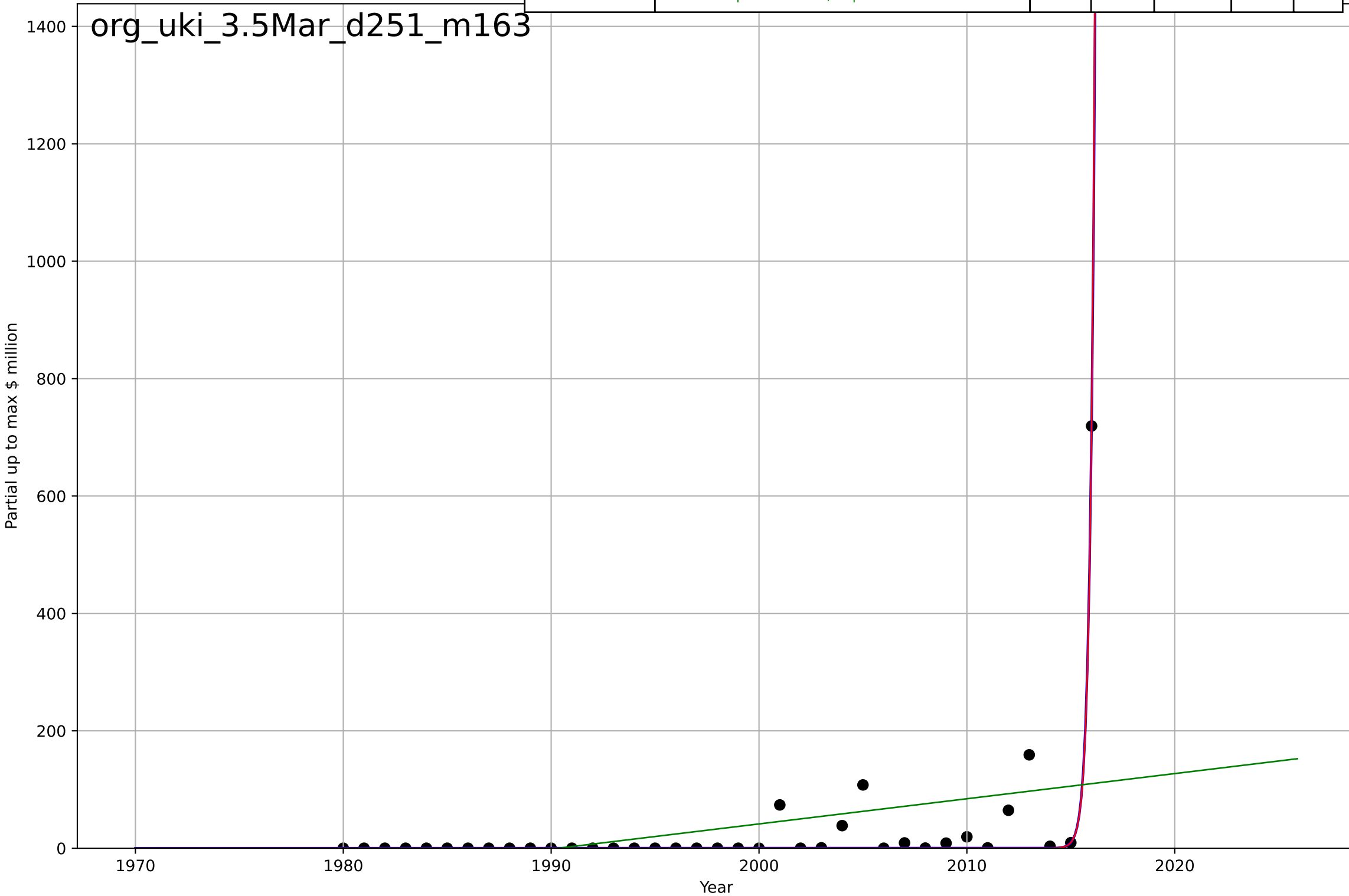
organic food consumption
UK
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=11.6, K=2.49e+03$	0.38	0.985	0.983	90.4	53.7
Exponential	$0.000281 \cdot \exp(0.134 \cdot (x-1904))$	0.134	0.945	0.942	172	120
Linear	$\text{intercept}=-8.87e+04, \text{slope}=44.5$	44.5	0.629	0.612	444	385



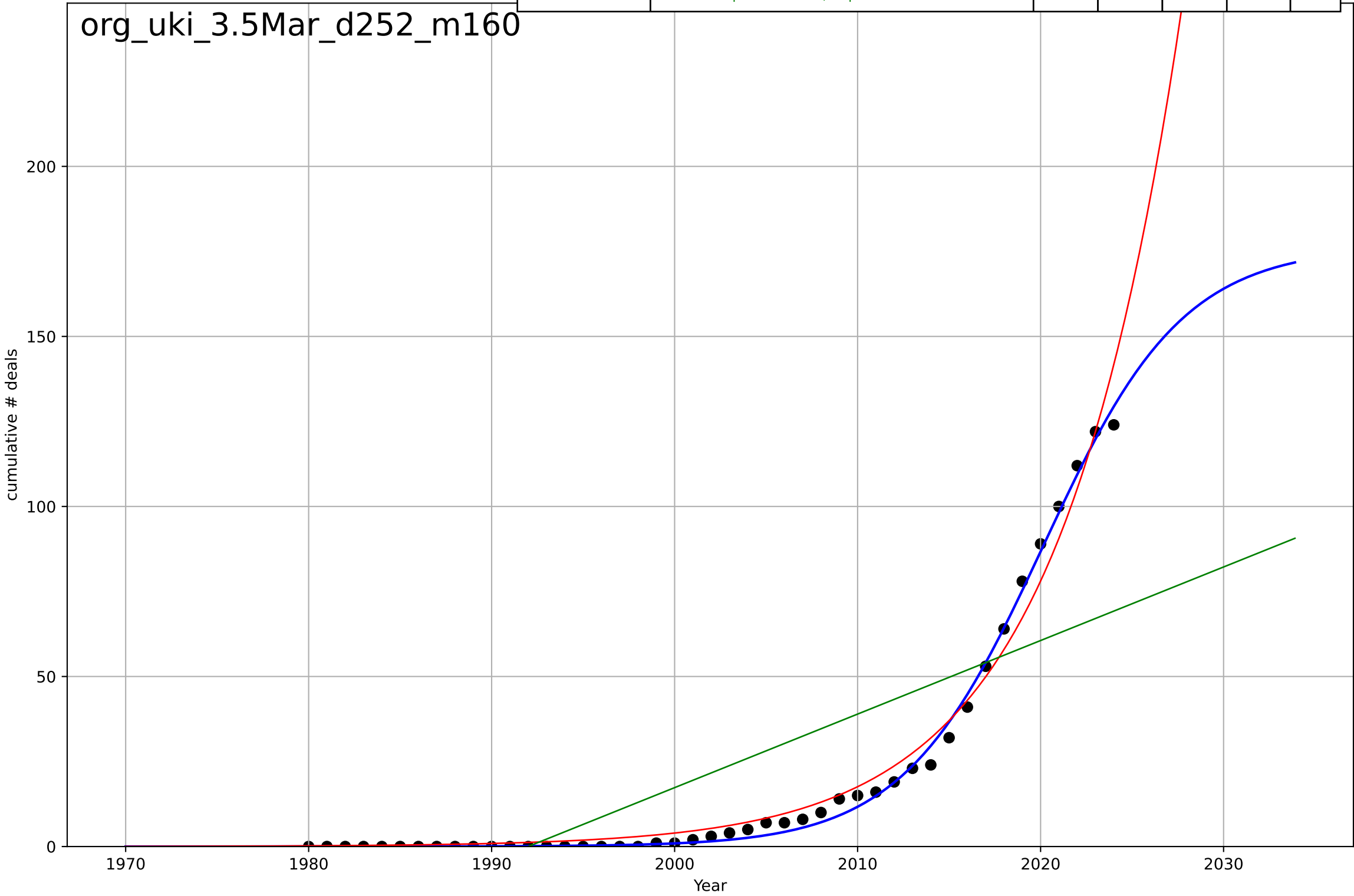
organic food consumption
UK
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=1, K=1.01e+04$	4.39	0.908	0.899	36.2	13.1
Exponential	$1.09e-17 \cdot \exp(4.31 \cdot (x-2005))$	4.31	0.908	0.902	36.2	13.1
Linear	$\text{intercept}=-8.53e+03, \text{slope}=4.29$	4.29	0.147	0.0972	110	53.9



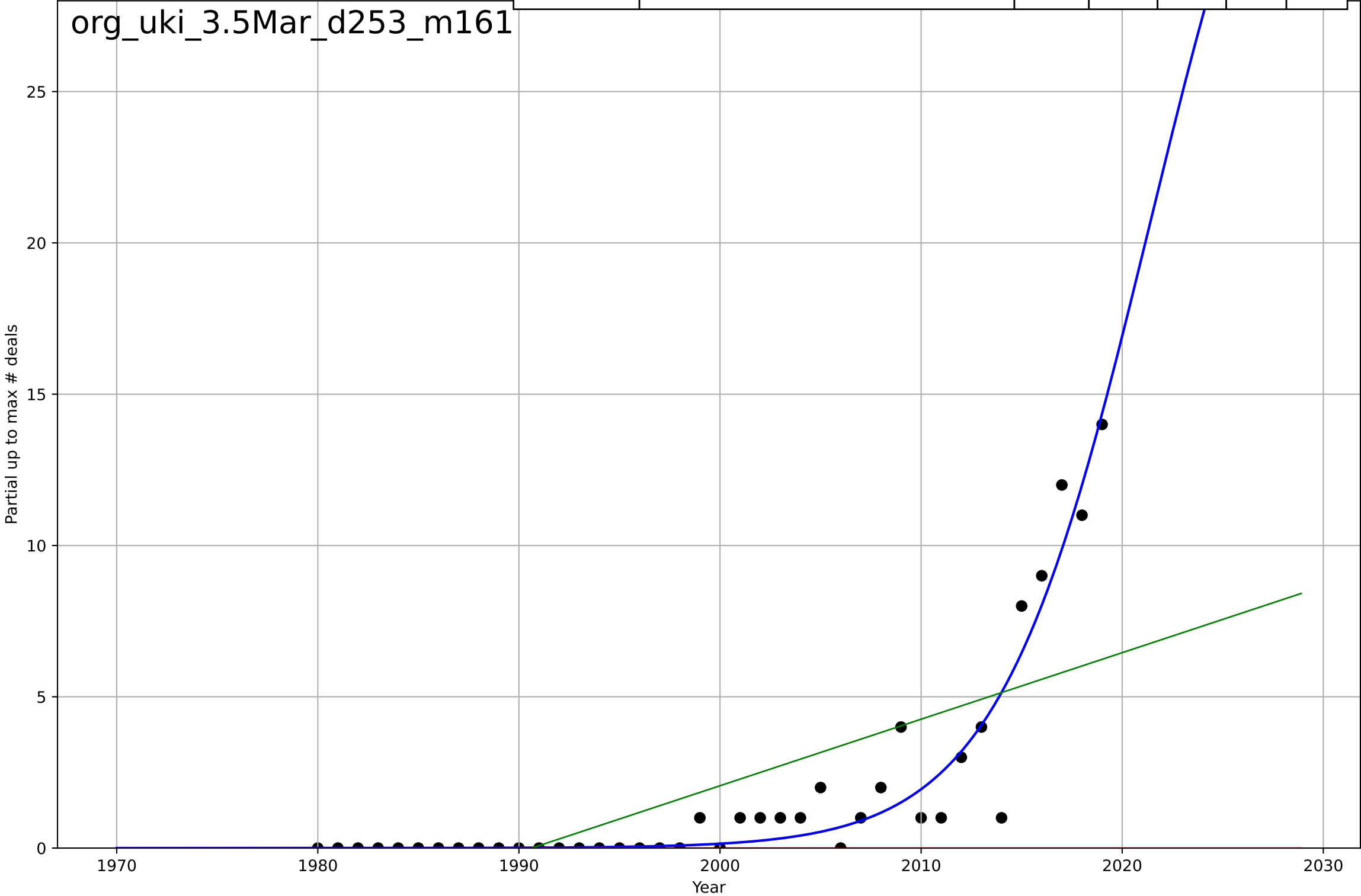
organic food consumption
UK
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=16.8, K=176$	0.261	0.996	0.996	2.16	1.41
Exponential	$0.438 \cdot \exp(0.149 \cdot (x-1985))$	0.149	0.983	0.982	4.69	3.16
Linear	$\text{intercept}=-4.31e+03, \text{slope}=2.16$	2.16	0.614	0.596	22.3	18.6



organic food consumption
UK
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

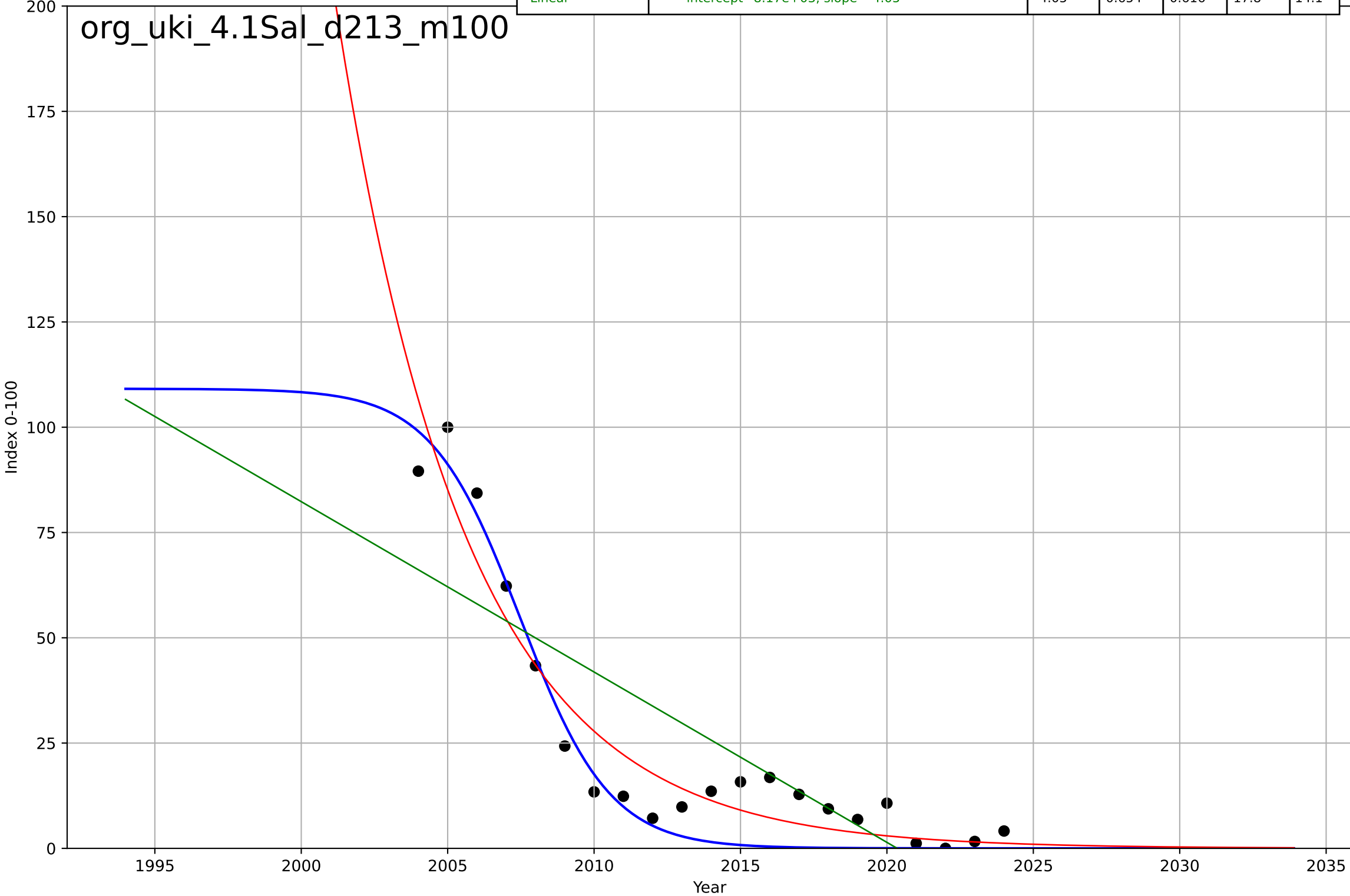
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=16.6, K=41.2$	0.264	0.919	0.912	1.02	0.566
Exponential	$1.55e+03 \cdot \exp(0.0219 \cdot (x-157878))$	0.0219	-0.297	-0.367	4.07	1.95
Linear	$\text{intercept}=-438, \text{slope}=0.22$	0.22	0.503	0.477	2.52	1.93

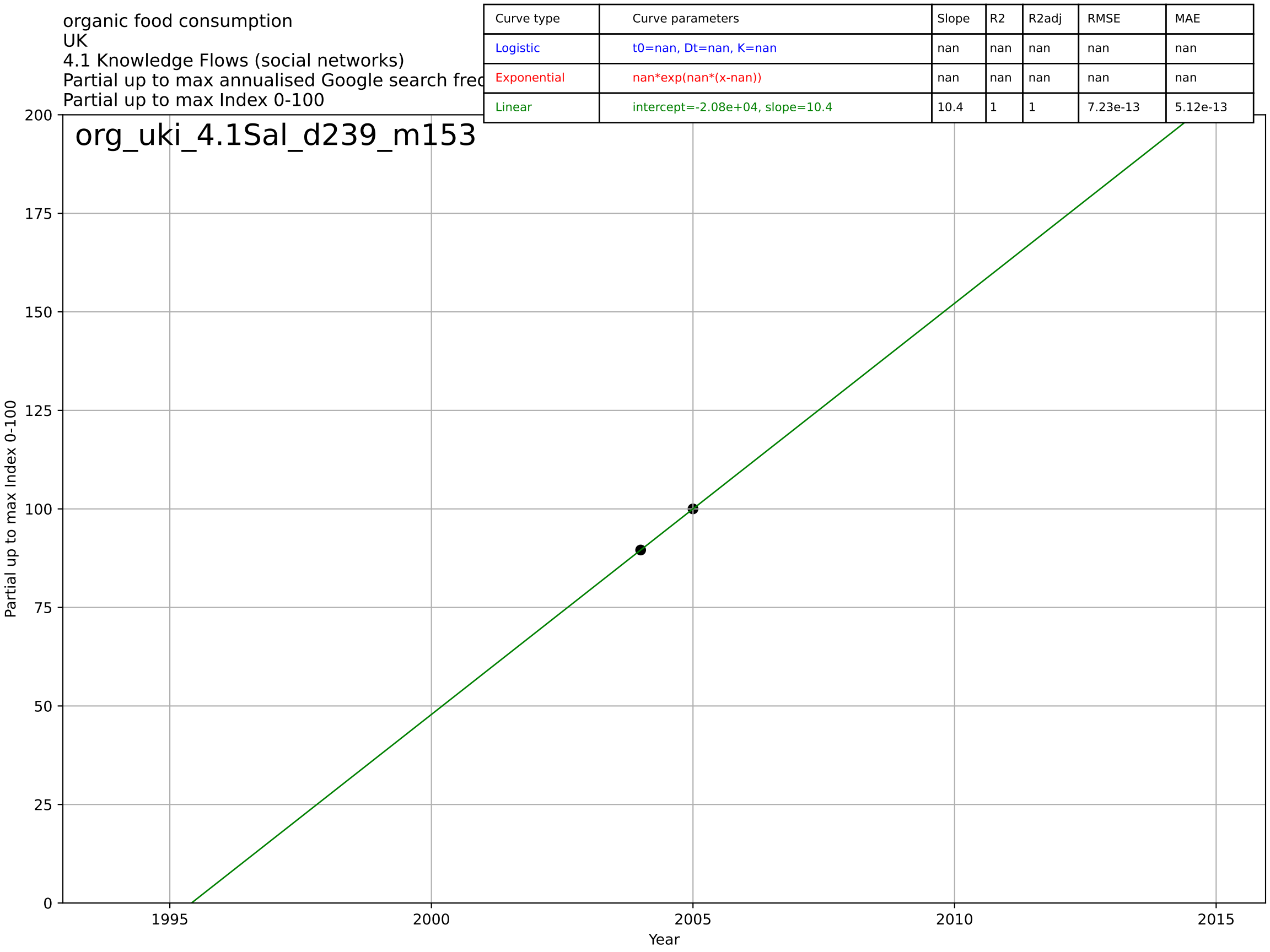


organic food consumption
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=-6.71, K=109$	-0.655	0.929	0.916	8.07	6.51
Exponential	$46.3*\exp(-0.224*(x-2008))$	-0.224	0.913	0.903	8.94	7.29
Linear	$\text{intercept}=8.17e+03, \text{slope}=-4.05$	-4.05	0.654	0.616	17.8	14.1

org_uki_4.1Sal_d213_m100

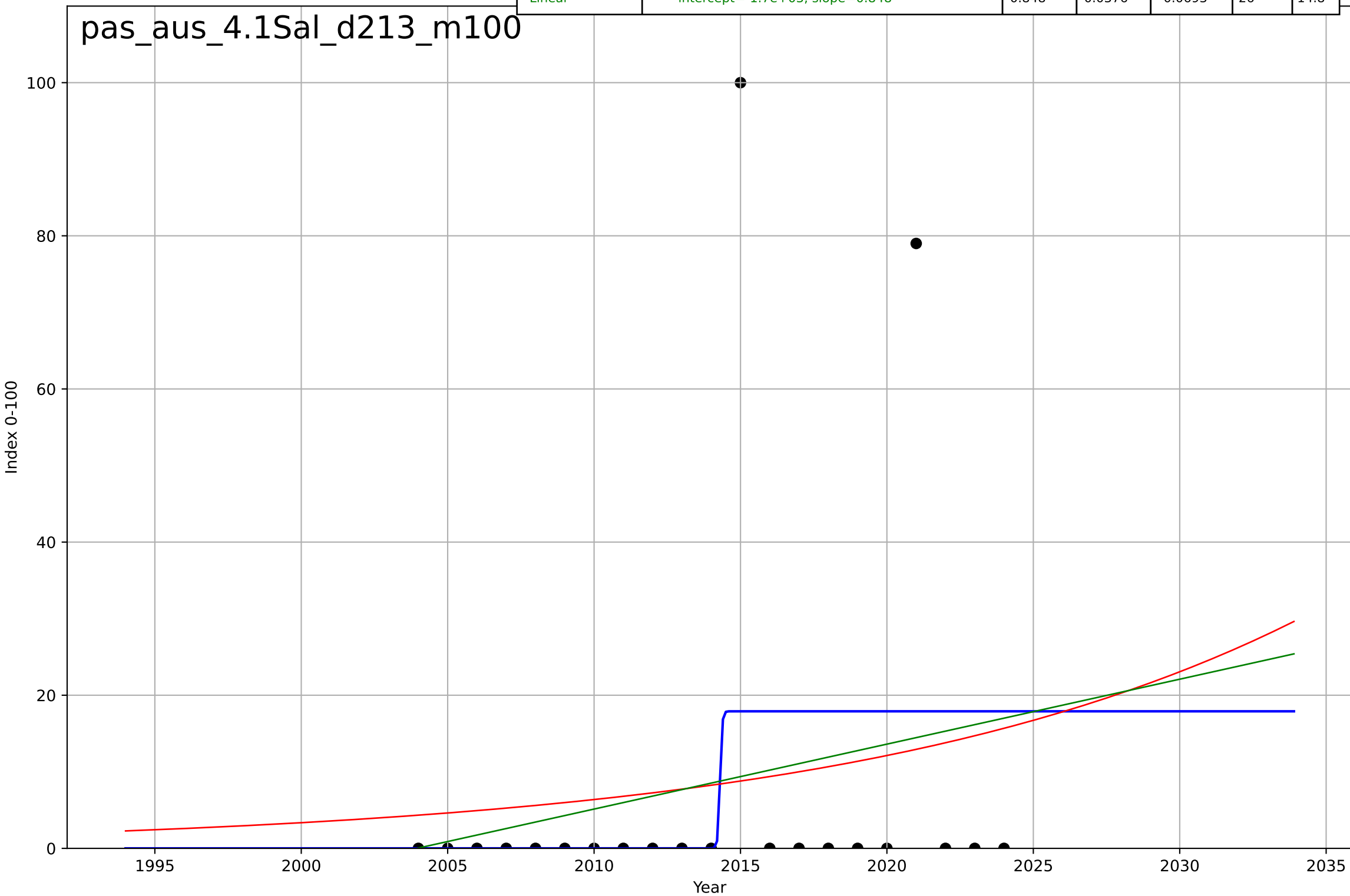




passive buildings
Austria
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

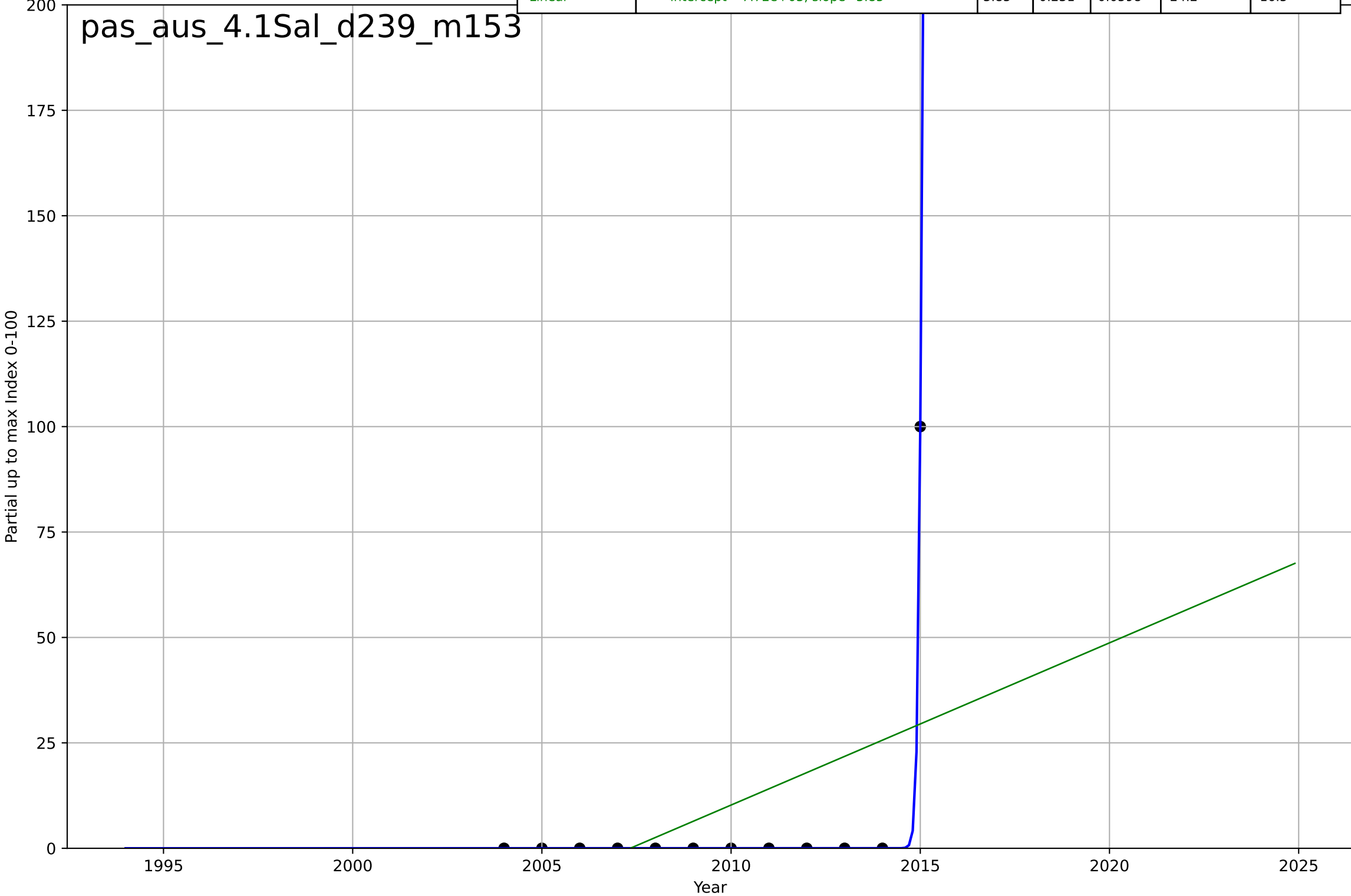
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=0.155, K=17.9$	28.3	0.114	-0.0423	24.9	13.6
Exponential	$9.15 \cdot \exp(0.0643 \cdot (x-2016))$	0.0643	0.0255	-0.0828	26.1	15.3
Linear	$\text{intercept}=-1.7e+03, \text{slope}=0.848$	0.848	0.0376	-0.0693	26	14.8

pas_aus_4.1Sal_d213_m100



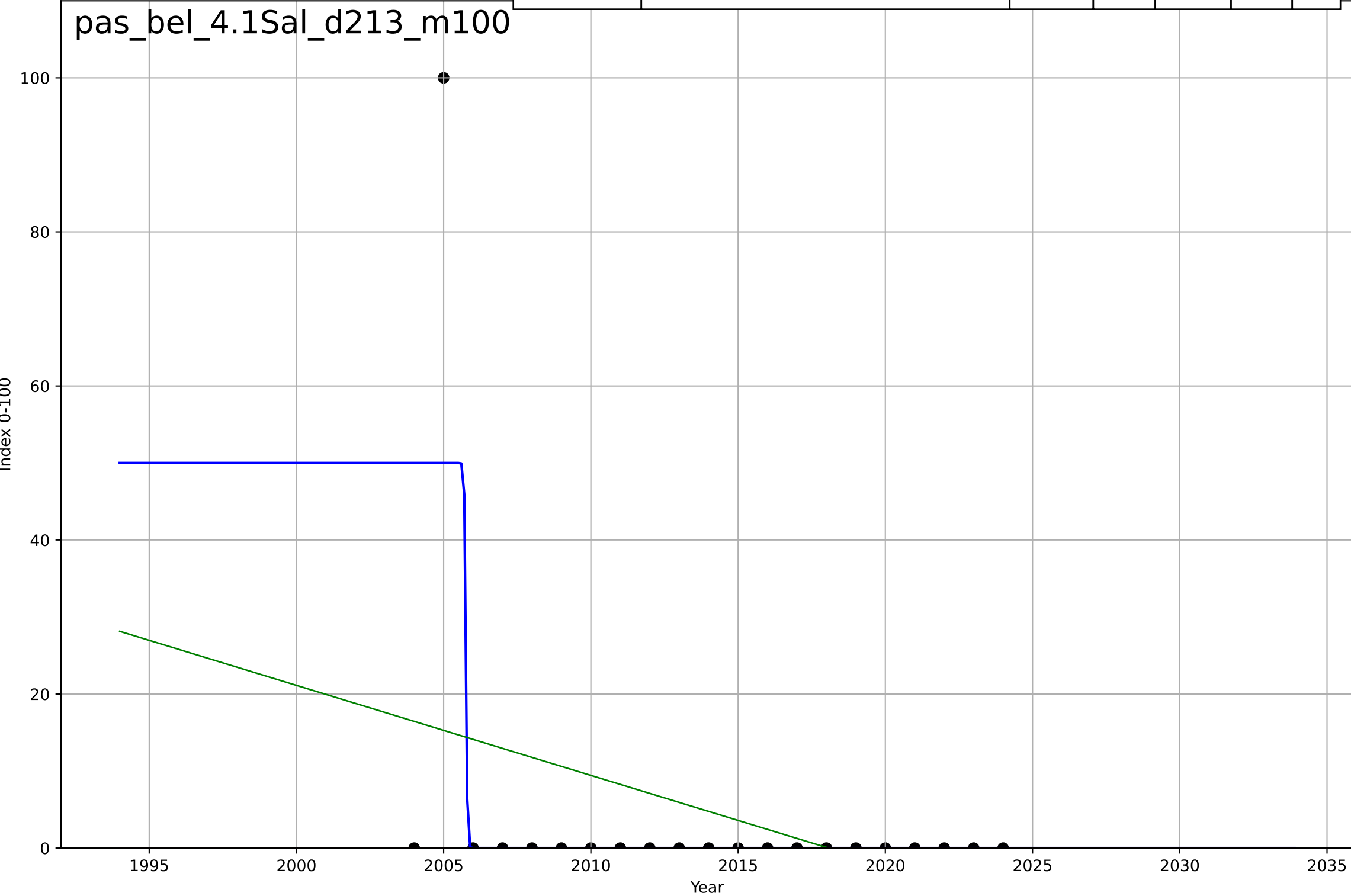
passive buildings
Austria
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=0.249, K=328$	17.7	1	1	$8.85e-07$	$2.64e-07$
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-7.72e+03, \text{slope}=3.85$	3.85	0.231	0.0598	24.2	16.5



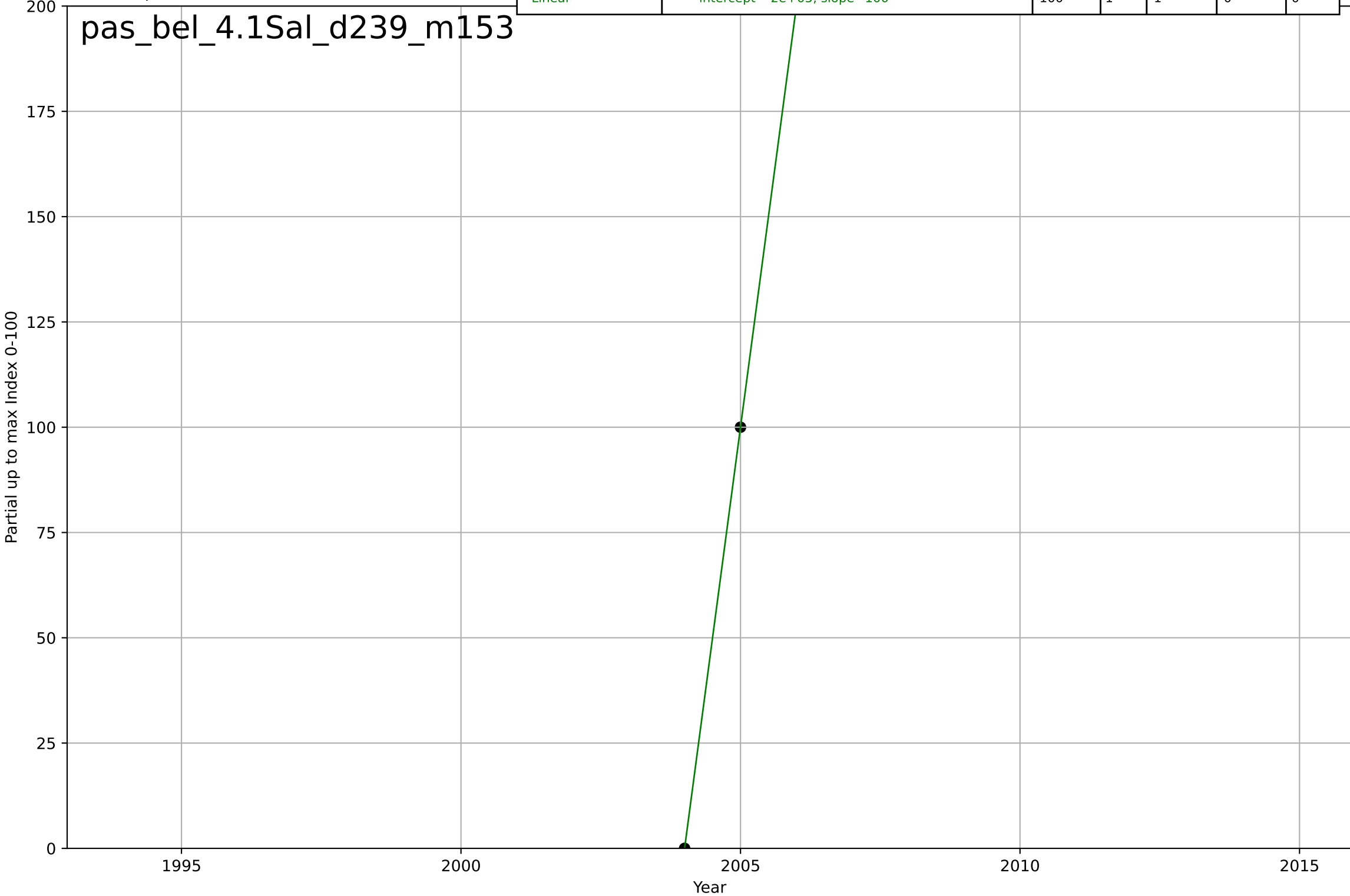
passive buildings
Belgium
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2006, D_t=-0.101, K=50$	-43.4	0.475	0.382	15.4	4.76
Exponential	$23*\exp(-0.0484*(x-650))$	-0.0484	-0.05	-0.167	21.8	4.76
Linear	$\text{intercept}=2.36e+03, \text{slope}=-1.17$	-1.17	0.11	0.0116	20.1	10.4



passive buildings
Belgium
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

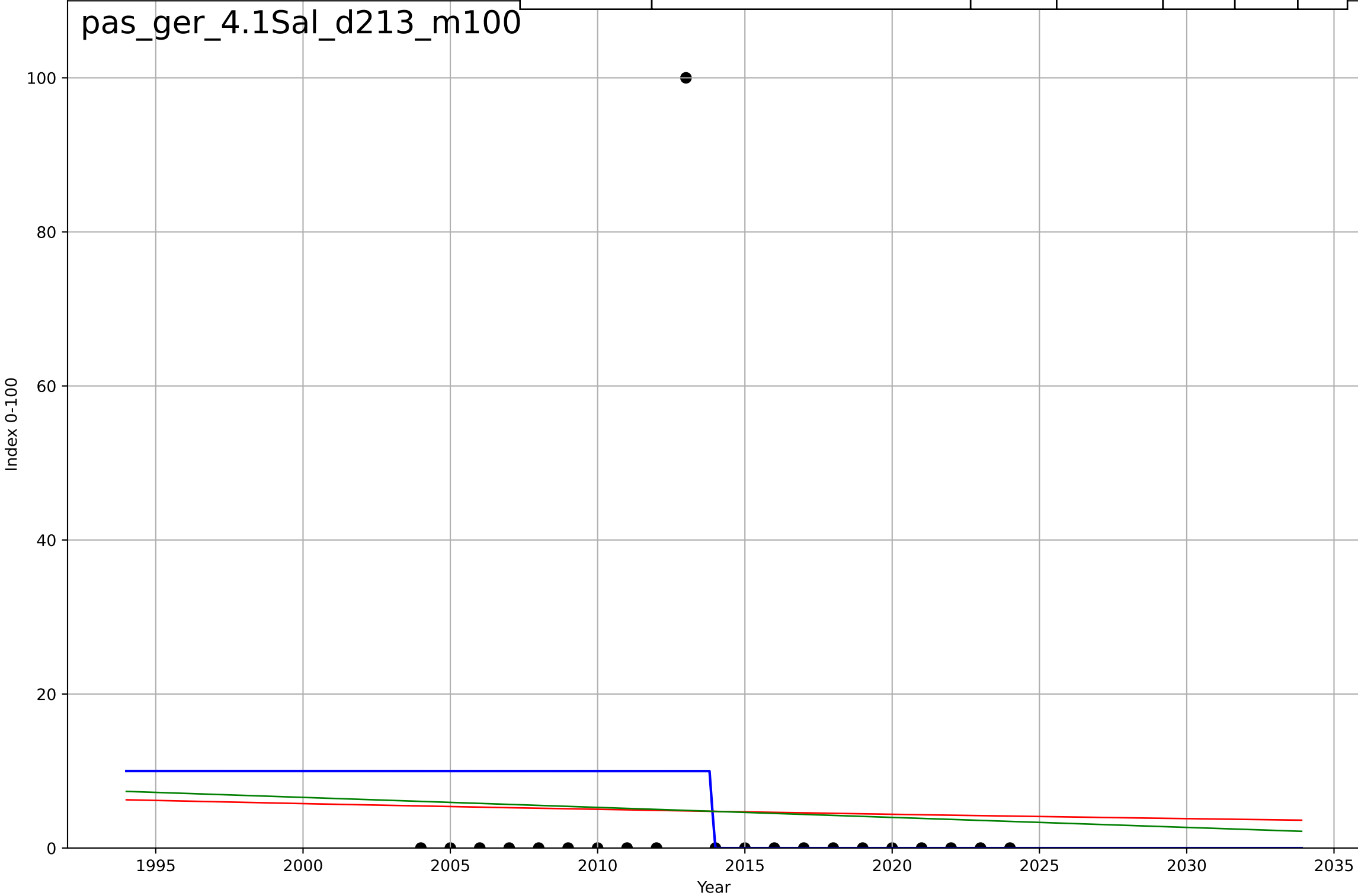
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=\text{nan}, D_t=\text{nan}, K=\text{nan}$	nan	nan	nan	nan	nan
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-2\text{e}+05, \text{slope}=100$	100	1	1	0	0



passive buildings
Germany
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

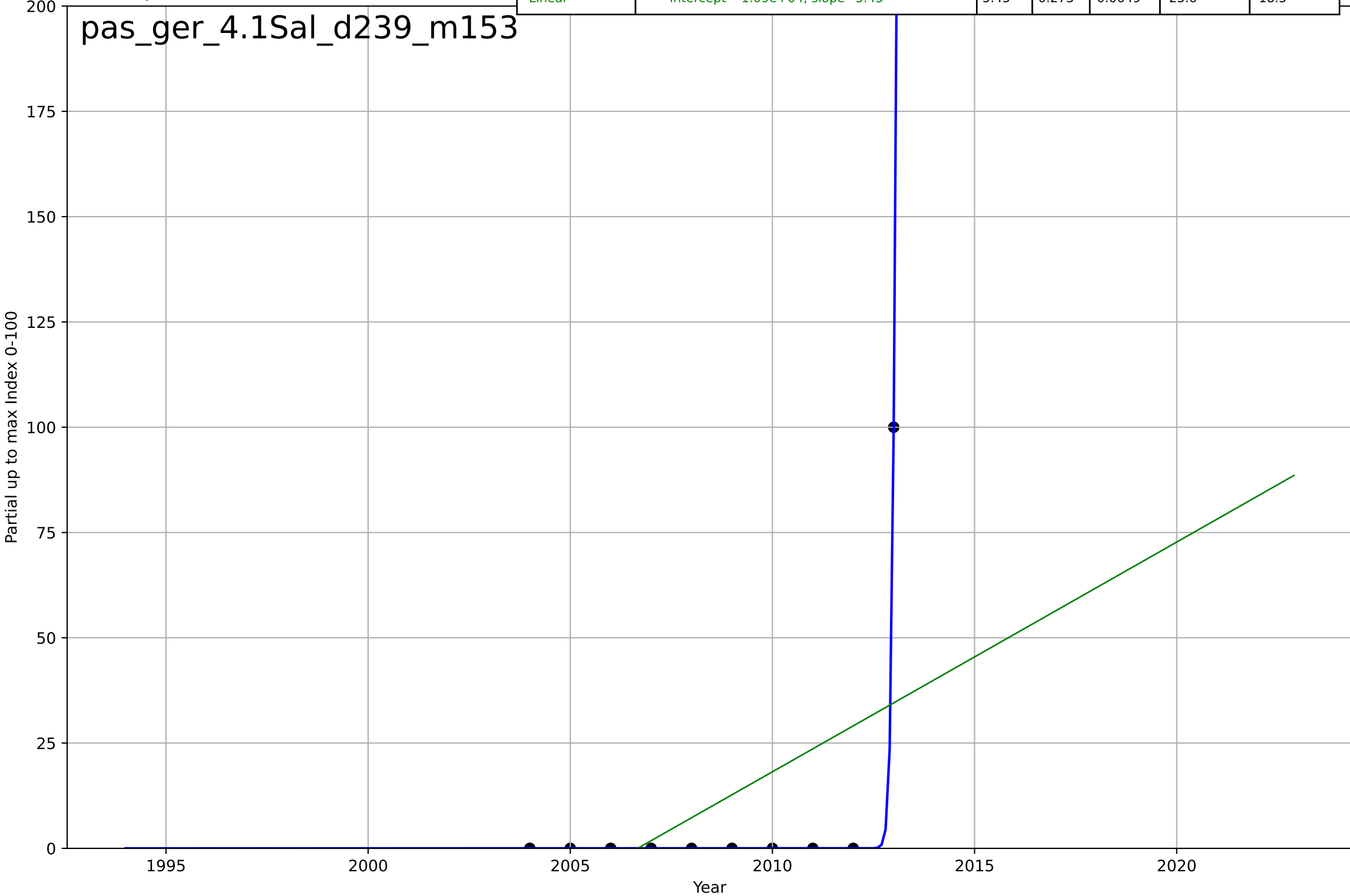
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=-0.0592, K=10$	-74.2	0.055	-0.112	20.7	8.57
Exponential	$6.39 \cdot \exp(-0.0137 \cdot (x-1993))$	-0.0137	0.000688	-0.11	21.3	9.08
Linear	intercept=266, slope=-0.13	-0.13	0.00136	-0.11	21.3	9.06

pas_ger_4.1Sal_d213_m100



passive buildings
Germany
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=0.258, K=366$	17	1	1	1.78e-06	5.75e-07
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-1.09\text{e}+04, \text{slope}=5.45$	5.45	0.273	0.0649	25.6	18.5



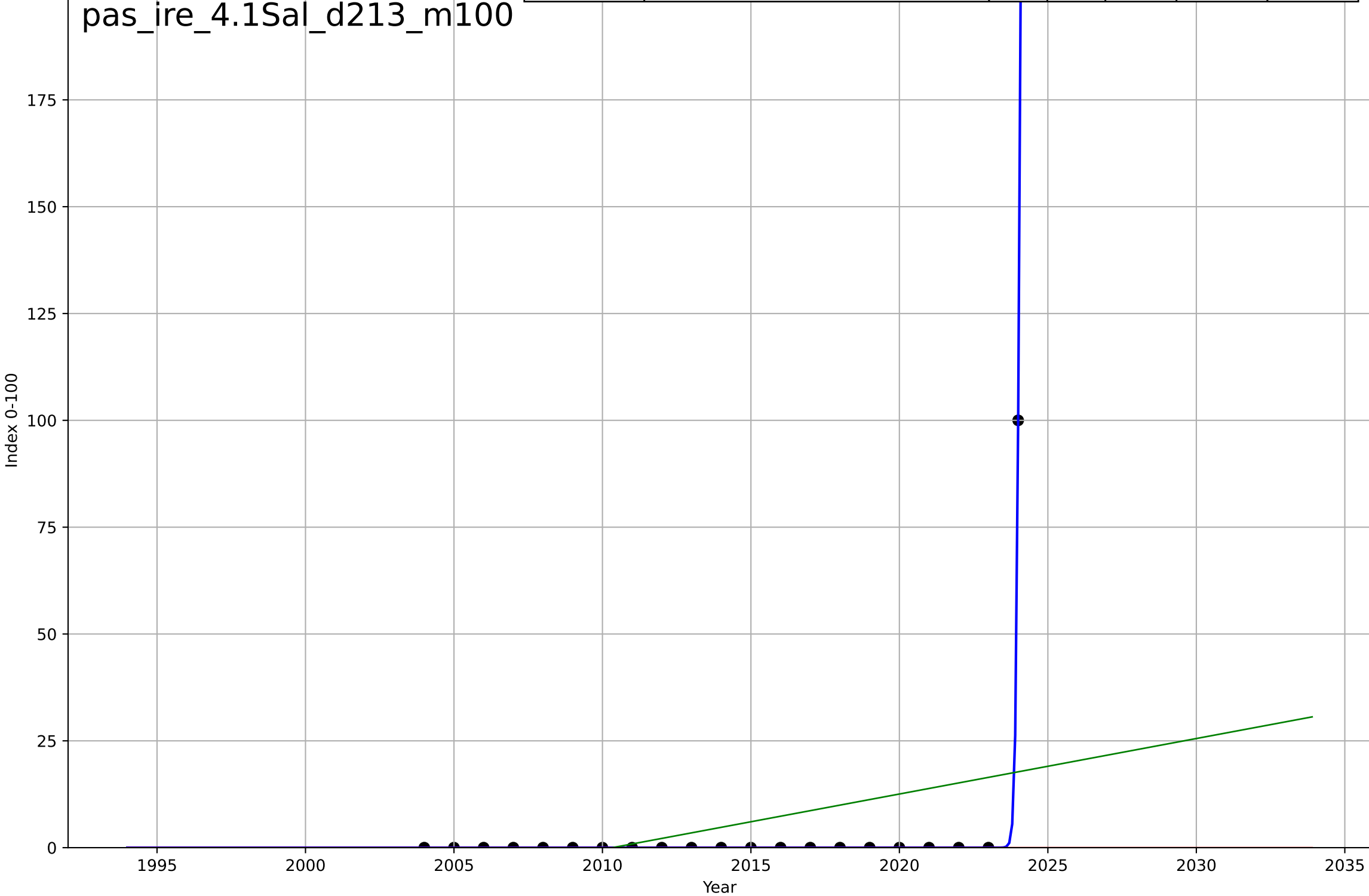
passive buildings
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=11.6, K=189$	0.378	0.973	0.972	11.2	6.68
Exponential	$0.319 \cdot \exp(0.0866 \cdot (x-1948))$	0.0866	0.865	0.86	25.1	18
Linear	$\text{intercept}=-6.99e+03, \text{slope}=3.52$	3.52	0.667	0.654	39.5	34.1



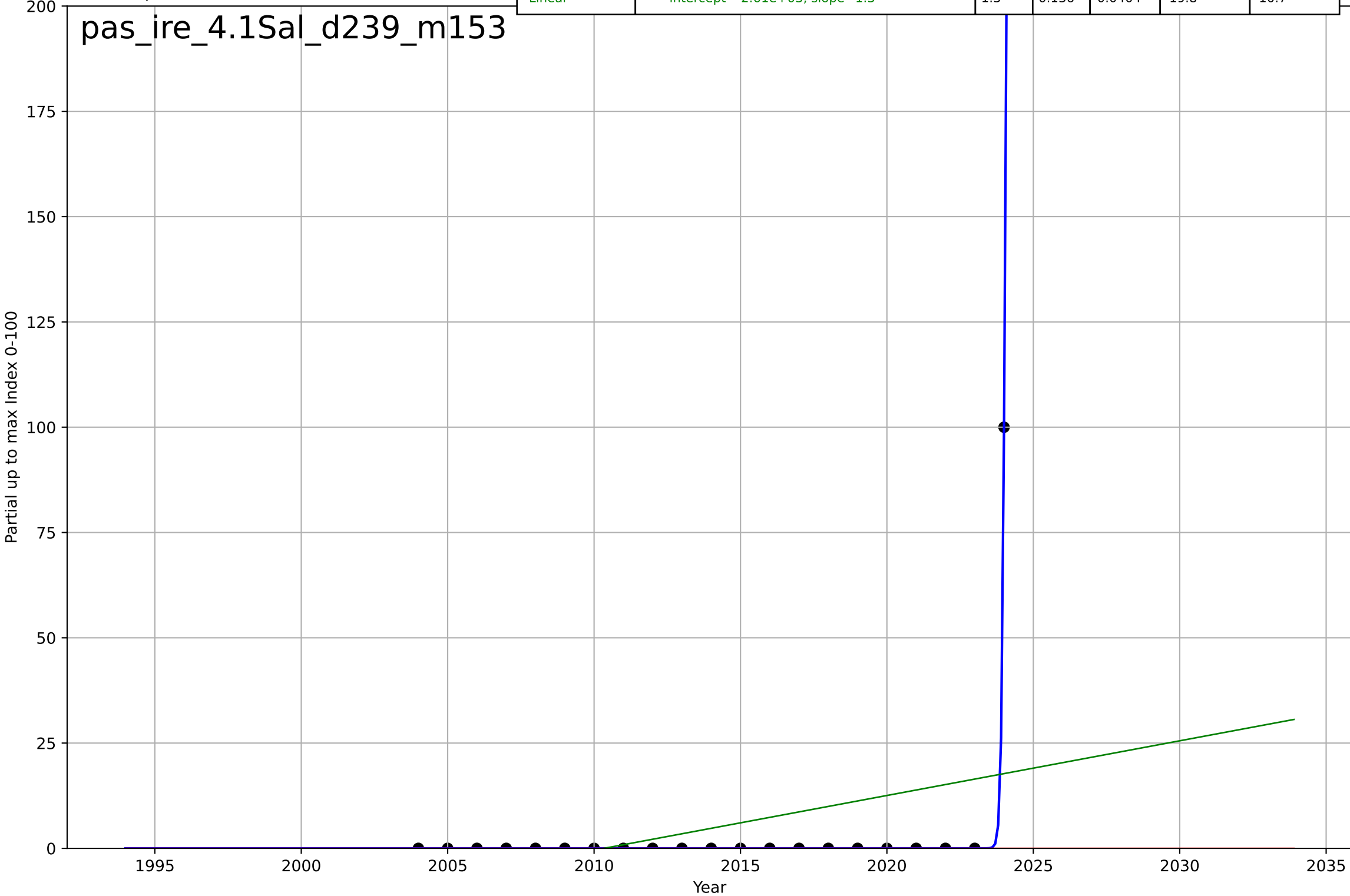
passive buildings
Ireland
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=0.271, K=323$	16.2	1	1	2.83e-06	6.33e-07
Exponential	$1.52e+03 \cdot \exp(0.123 \cdot (x-161164))$	0.123	-0.05	-0.167	21.8	4.76
Linear	intercept=-2.61e+03, slope=1.3	1.3	0.136	0.0404	19.8	10.7



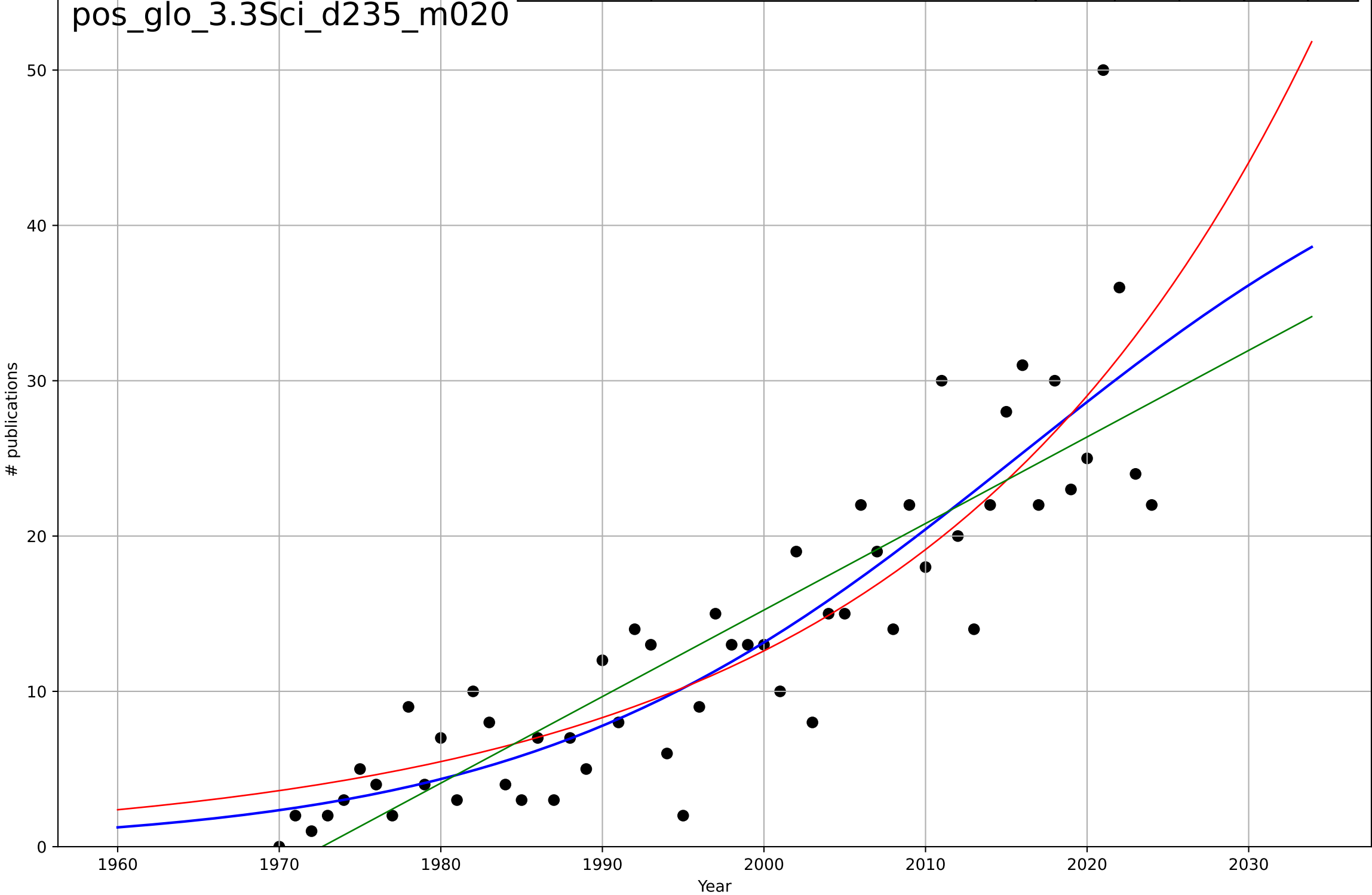
passive buildings
Ireland
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=0.271, K=323$	16.2	1	1	$2.83e-06$	$6.33e-07$
Exponential	$1.52e+03 \cdot \exp(0.123 \cdot (x-161164))$	0.123	-0.05	-0.167	21.8	4.76
Linear	intercept=-2.61e+03, slope=1.3	1.3	0.136	0.0404	19.8	10.7



postage stamps
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

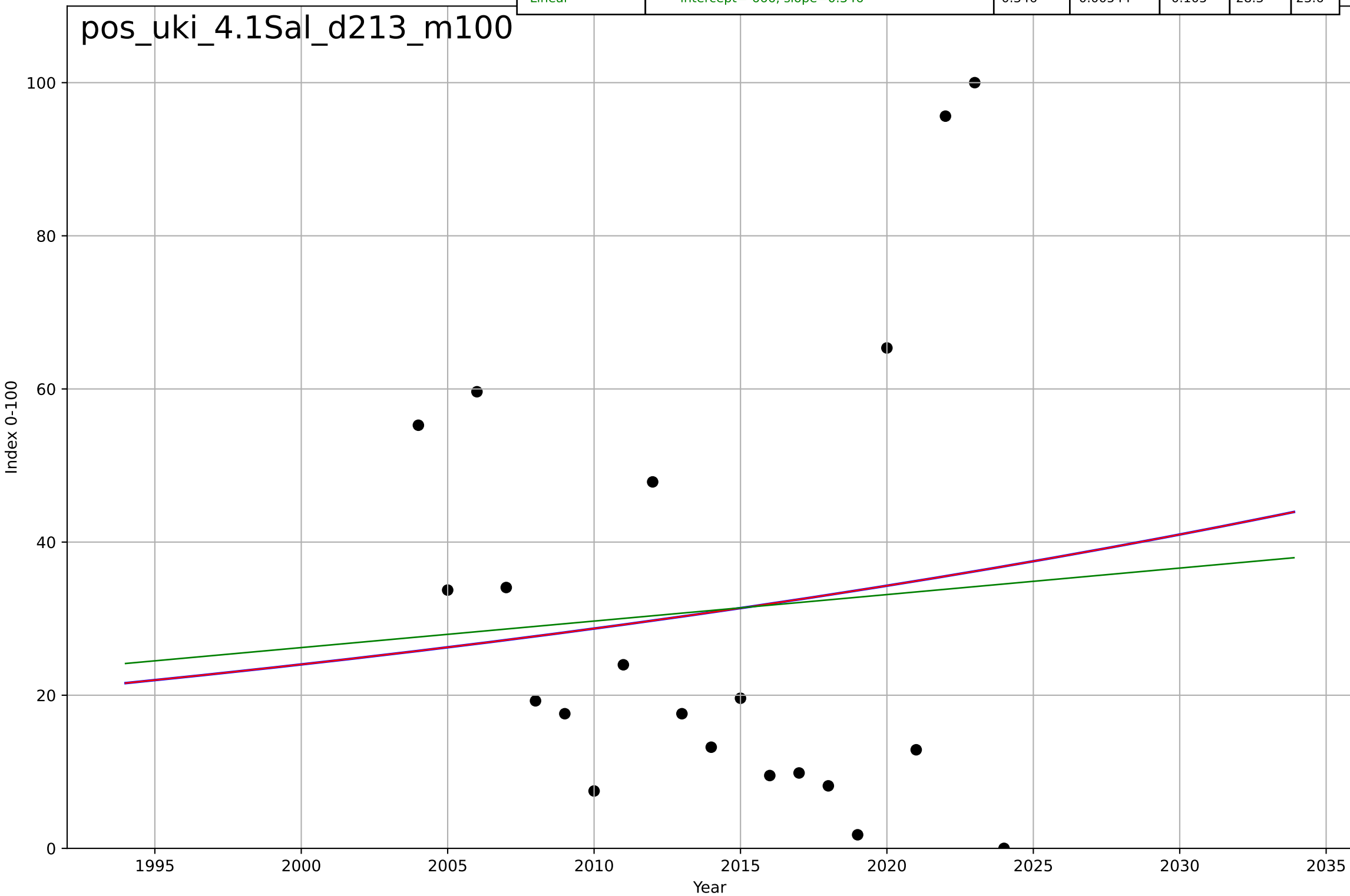
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=66.7, K=50.3$	0.0659	0.777	0.764	4.85	3.51
Exponential	$8.44 \cdot \exp(0.0417 \cdot (x-1990))$	0.0417	0.765	0.756	4.97	3.66
Linear	$\text{intercept}=-1.1e+03, \text{slope}=0.557$	0.557	0.743	0.733	5.2	3.81



postage stamps
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

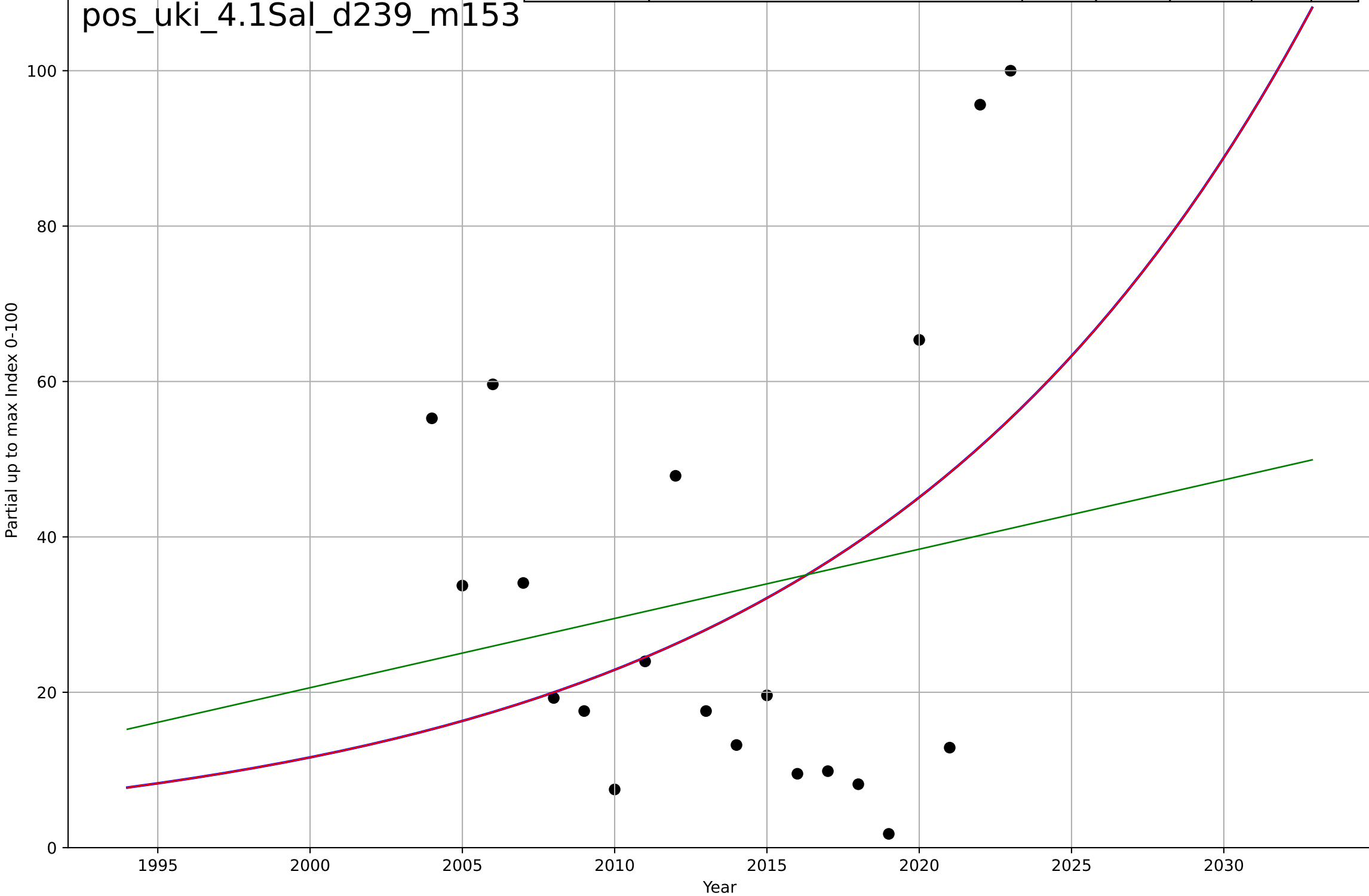
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2471, D_t=247, K=1.07e+05$	0.0178	0.0087	-0.166	28.3	23.7
Exponential	$5.2 \cdot \exp(0.0178 \cdot (x-1914))$	0.0178	0.0087	-0.101	28.3	23.7
Linear	intercept=-666, slope=0.346	0.346	0.00544	-0.105	28.3	23.6

pos_uki_4.1Sal_d213_m100



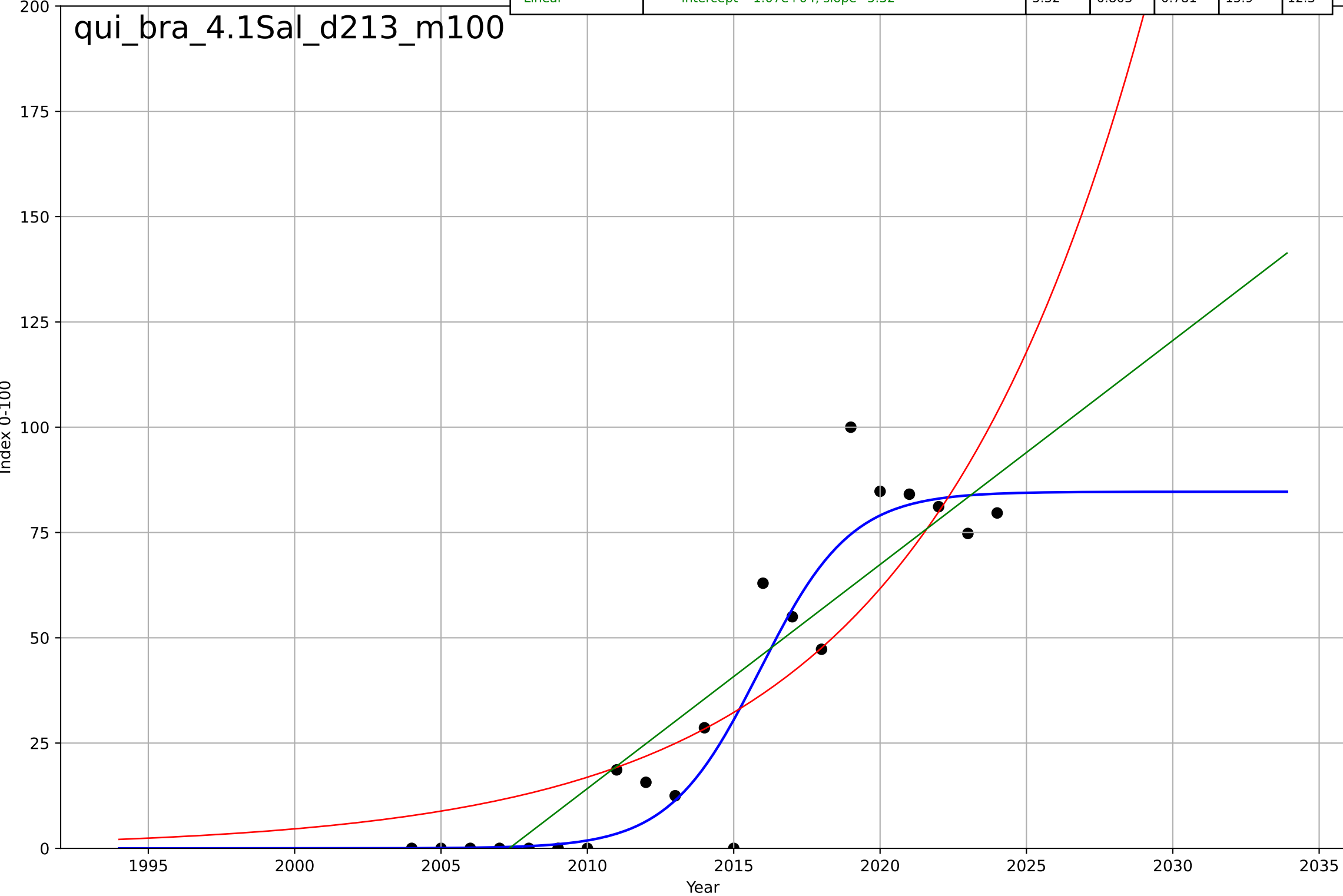
postage stamps
UK
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2180, Dt=64.8, K=2.36e+06$	0.0678	0.0751	-0.0983	27.1	23.2
Exponential	$0.735 \cdot \exp(0.0678 \cdot (x-1959))$	0.0678	0.0751	-0.0337	27.1	23.2
Linear	$\text{intercept}=-1.76e+03, \text{slope}=0.891$	0.891	0.0332	-0.0806	27.8	23.9



quitting smoking
Brazil
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

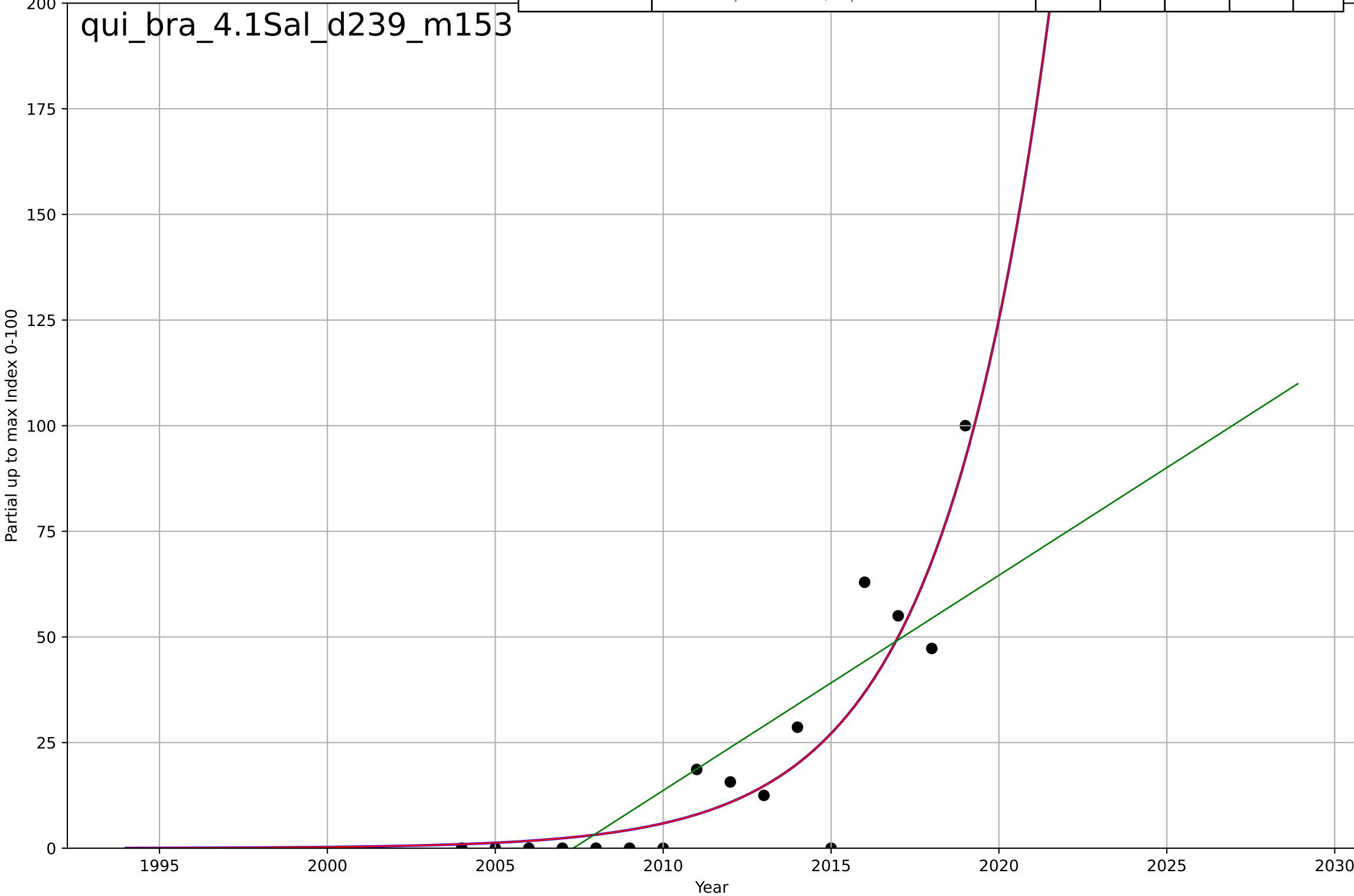
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=6.83, K=84.7$	0.644	0.893	0.874	11.8	7.59
Exponential	$0.156 \cdot \exp(0.129 \cdot (x-1974))$	0.129	0.749	0.721	18	14.2
Linear	$\text{intercept}=-1.07e+04, \text{slope}=5.32$	5.32	0.803	0.781	15.9	12.3



qui_bra_4.1Sal_d213_m100

quitting smoking
Brazil
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

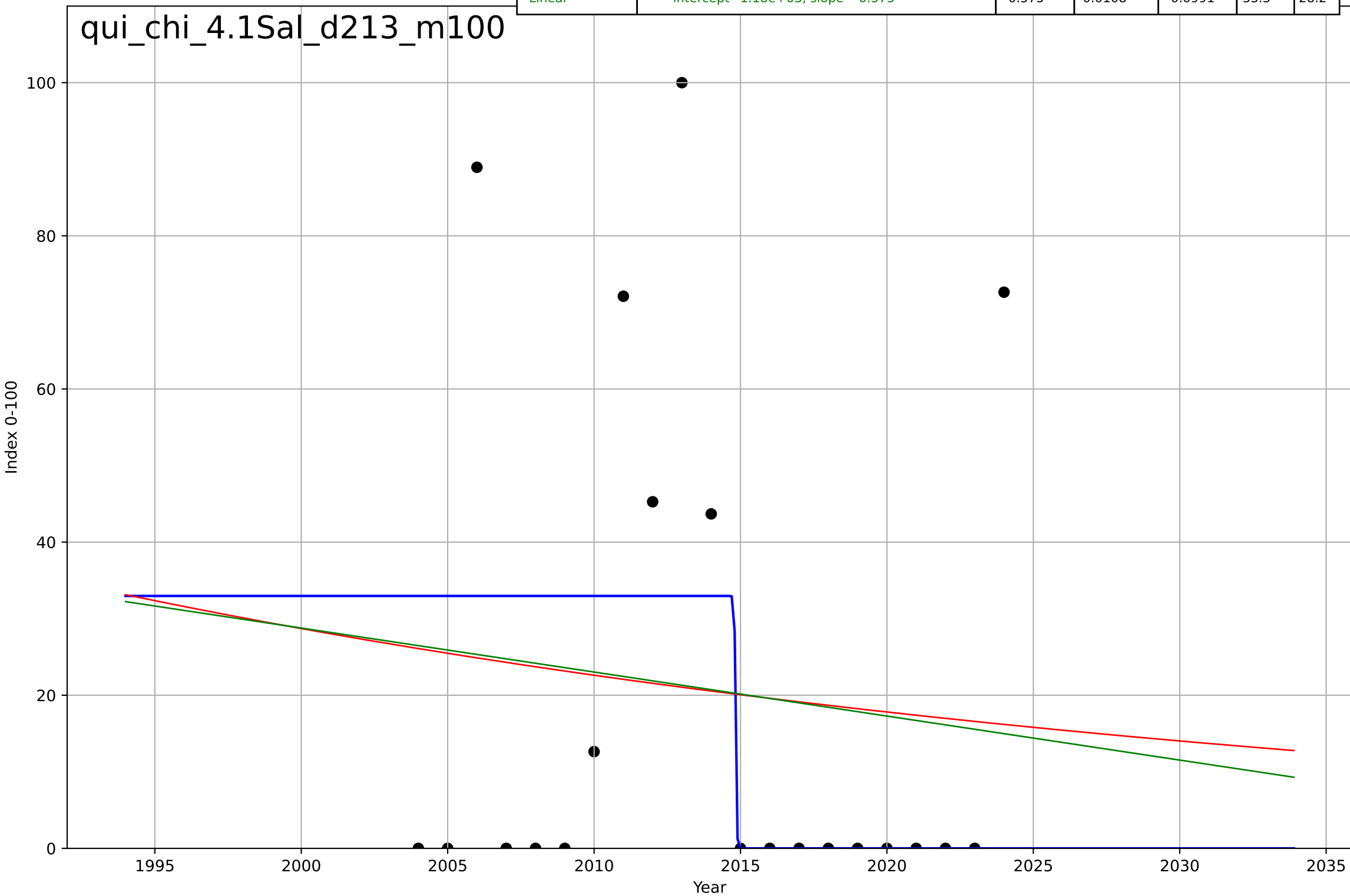
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2050, D_t=14.4, K=1.21e+06$	0.306	0.836	0.795	11.8	8.3
Exponential	$0.0866 \cdot \exp(0.306 \cdot (x-1996))$	0.306	0.836	0.811	11.8	8.3
Linear	$\text{intercept}=-1.02e+04, \text{slope}=5.09$	5.09	0.652	0.598	17.2	12.8



quitting smoking
China
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

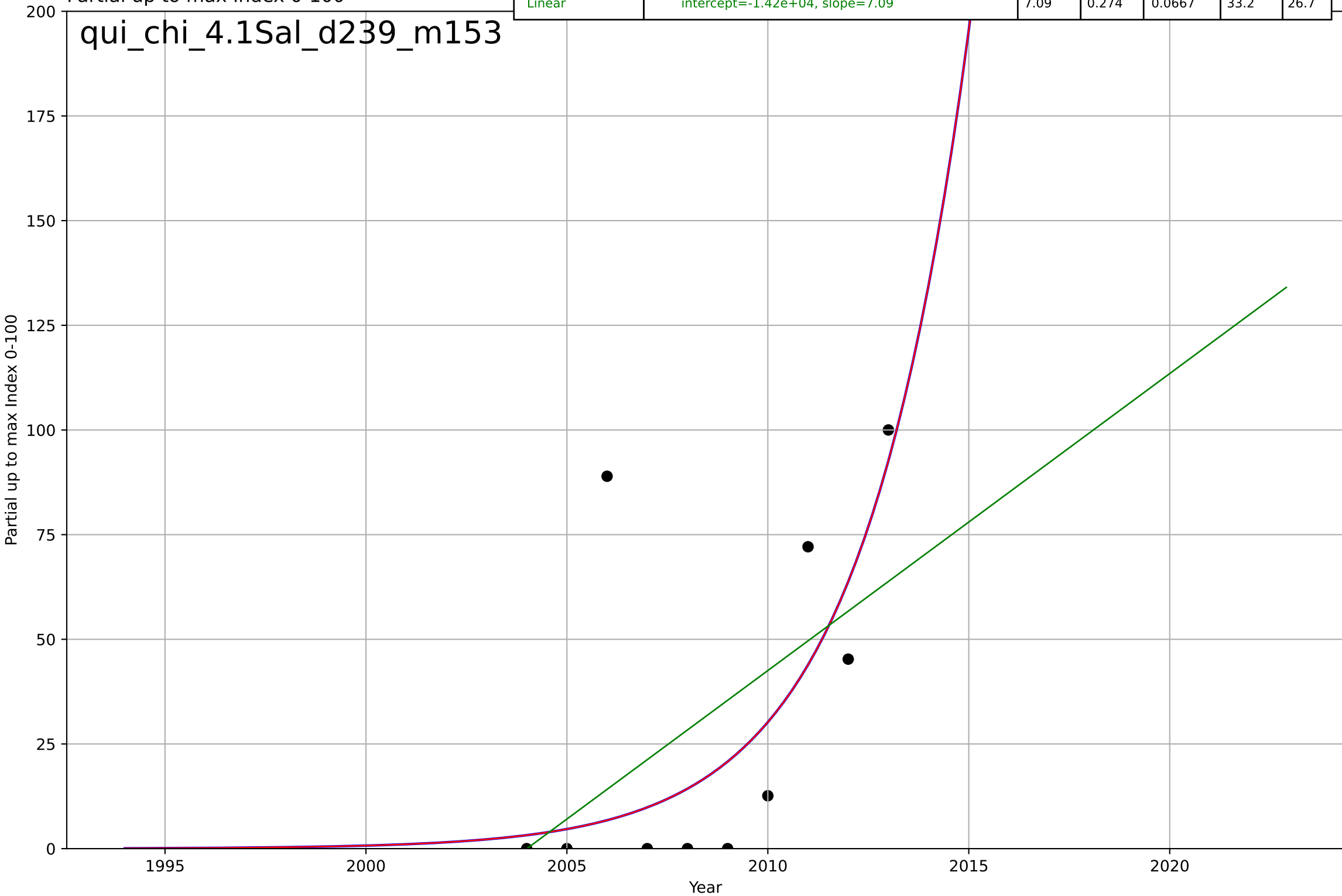
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=-0.0867, K=33$	-50.7	0.125	-0.0295	31.3	21.1
Exponential	$28.6 \cdot \exp(-0.0239 \cdot (x-2000))$	-0.0239	0.00944	-0.101	33.3	28.3
Linear	$\text{intercept}=1.18\text{e}+03, \text{slope}=-0.575$	-0.575	0.0108	-0.0991	33.3	28.2

qui_chi_4.1Sal_d213_m100



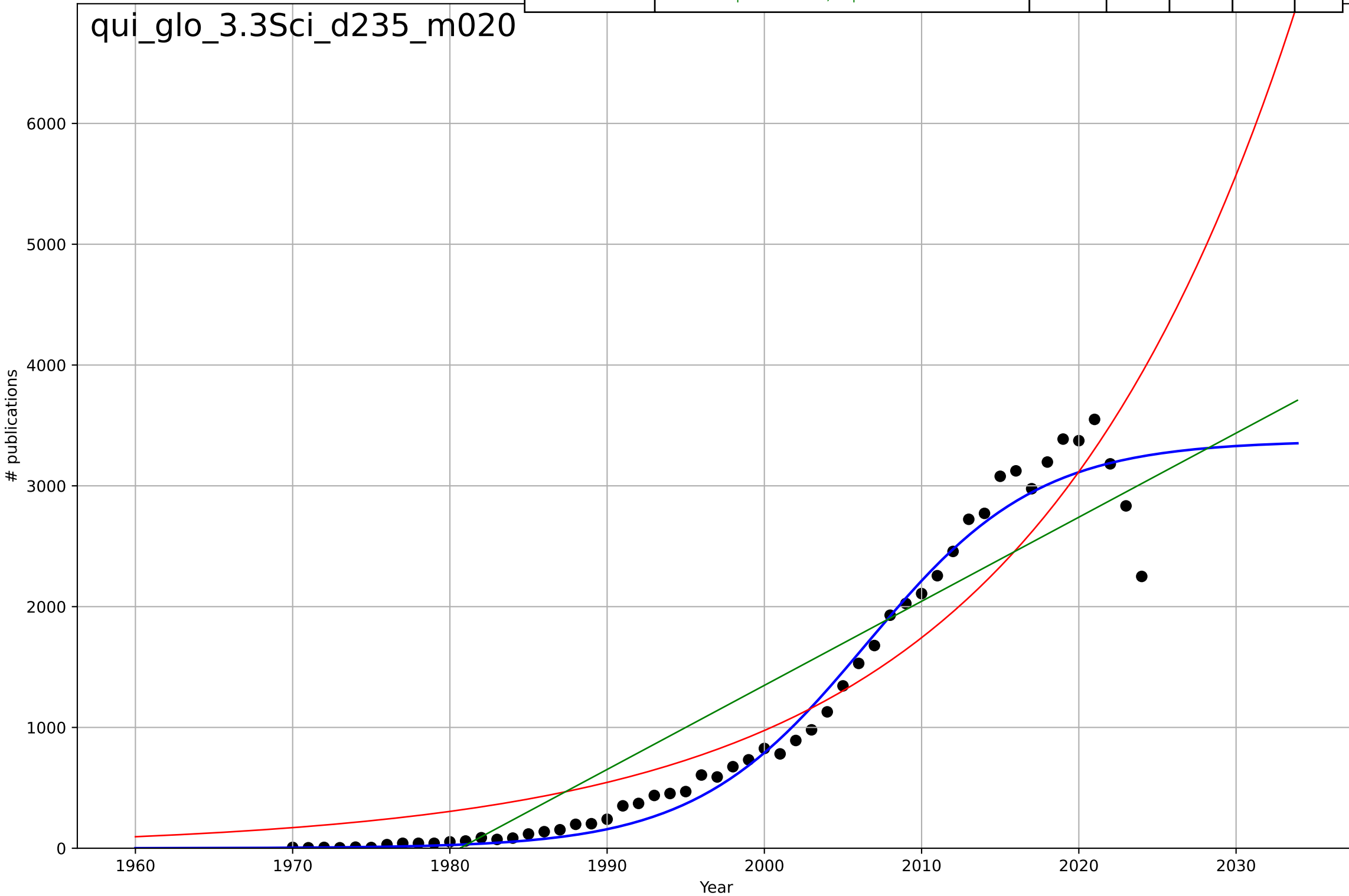
quitting smoking
China
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2040, Dt=11.8, K=2.27e+06$	0.373	0.405	0.107	30	20.7
Exponential	$0.00427 \cdot \exp(0.373 \cdot (x-1986))$	0.373	0.405	0.234	30	20.7
Linear	$\text{intercept}=-1.42e+04, \text{slope}=7.09$	7.09	0.274	0.0667	33.2	26.7



quitting smoking
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

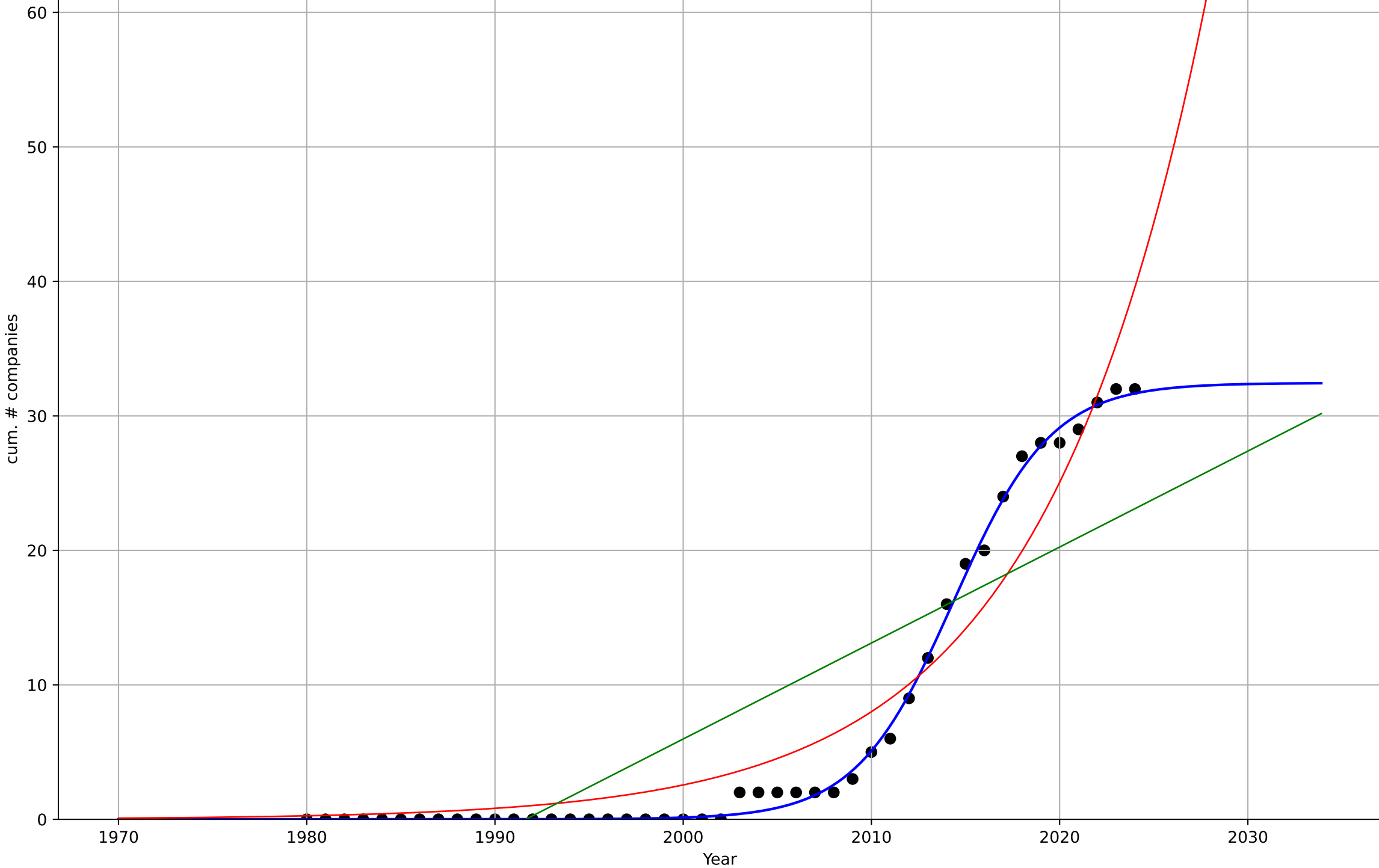
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2006, Dt=24, K=3.37e+03$	0.183	0.974	0.973	192	116
Exponential	$0.039 \cdot \exp(0.0581 \cdot (x-1826))$	0.0581	0.886	0.882	403	322
Linear	$\text{intercept}=-1.38e+05, \text{slope}=69.6$	69.6	0.859	0.853	448	394



quitting smoking
Global
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=11.4, K=32.4$	0.385	0.997	0.997	0.584	0.362
Exponential	$7.45 \cdot \exp(0.114 \cdot (x-2009))$	0.114	0.93	0.927	2.95	2.29
Linear	$\text{intercept}=-1.42e+03, \text{slope}=0.714$	0.714	0.691	0.676	6.2	5.5

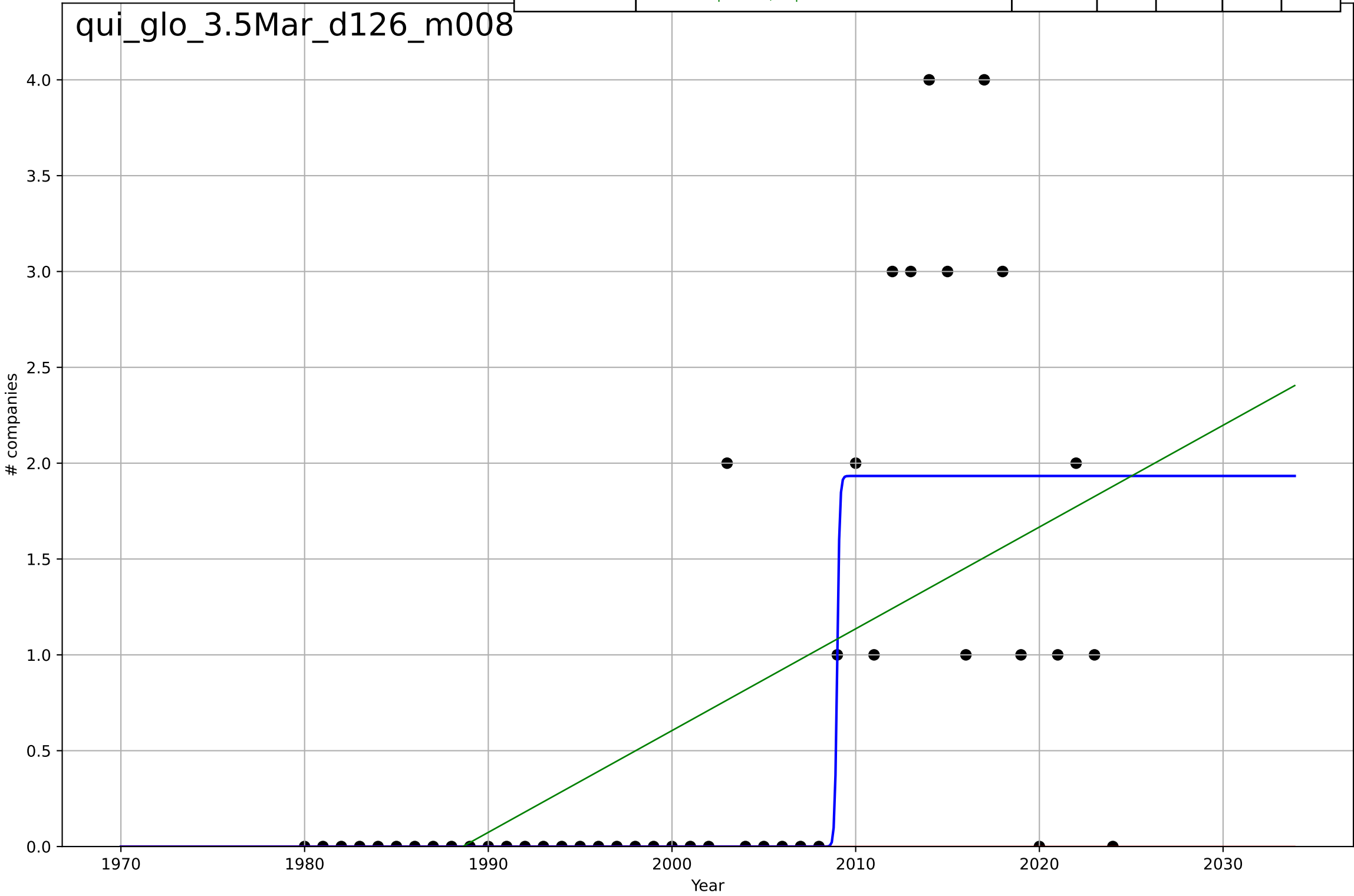
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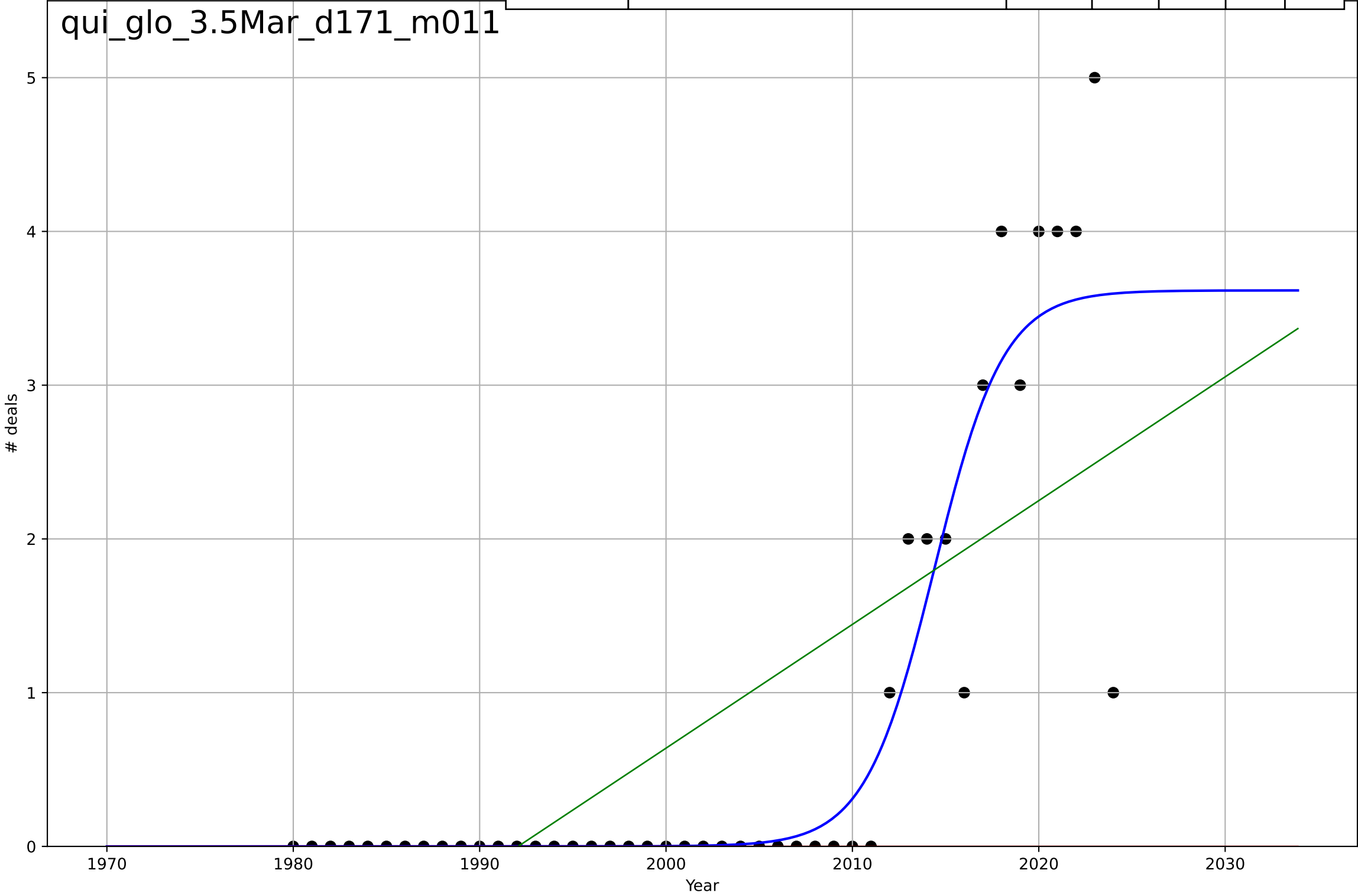
quitting smoking
Global
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=0.293, K=1.93$	15	0.543	0.509	0.802	0.424
Exponential	$1.55e+03 \cdot \exp(0.00598 \cdot (x-157553))$	0.00598	-0.36	-0.425	1.38	0.711
Linear	$\text{intercept}=-106, \text{slope}=0.0531$	0.0531	0.338	0.307	0.964	0.719

qui_glo_3.5Mar_d126_m008



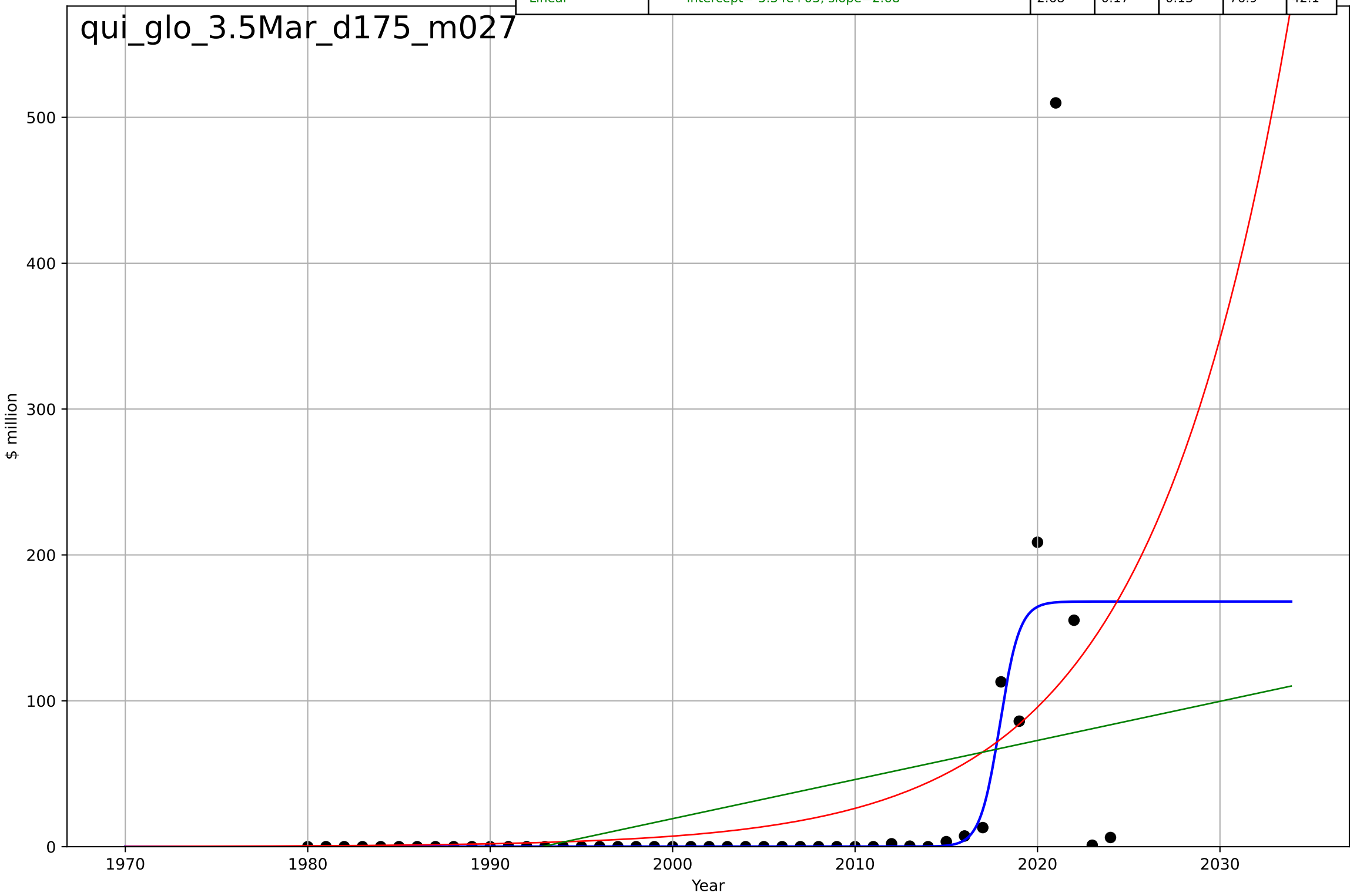
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=8.17, K=3.62$	0.538	0.85	0.839	0.558	0.247
Exponential	$1.55e+03 \cdot \exp(0.00862 \cdot (x-157617))$	0.00862	-0.309	-0.371	1.65	0.8
Linear	$\text{intercept}=-160, \text{slope}=0.0805$	0.0805	0.528	0.505	0.989	0.813



quitting smoking
Global
3.5 Market Formation
PrivateEquityInvestment
\$ million

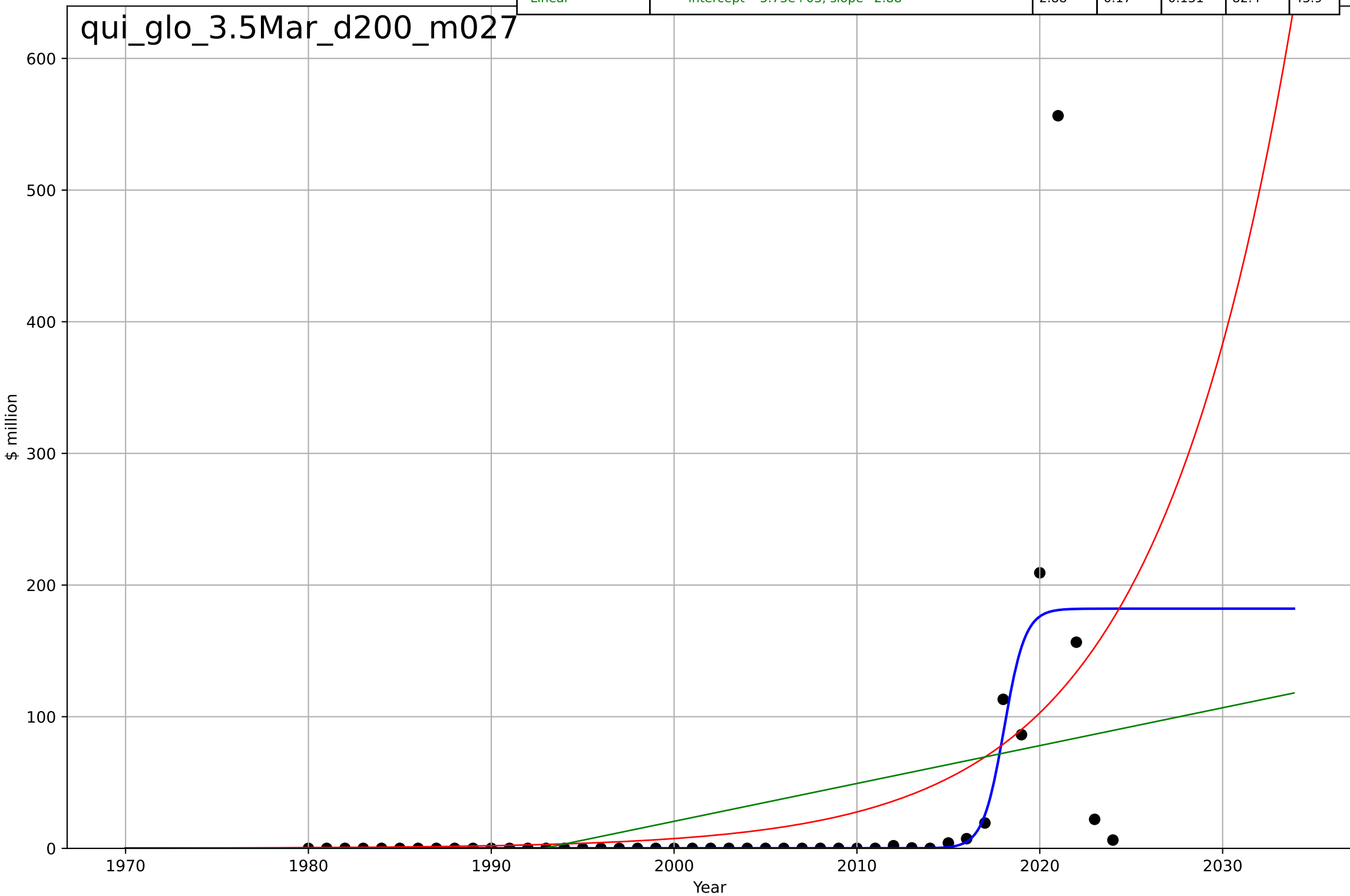
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=2.37, K=168$	1.85	0.445	0.405	62.9	18.5
Exponential	$0.436 \cdot \exp(0.129 \cdot (x-1978))$	0.129	0.267	0.232	72.3	30.8
Linear	$\text{intercept}=-5.34e+03, \text{slope}=2.68$	2.68	0.17	0.13	76.9	42.1

qui_glo_3.5Mar_d175_m027

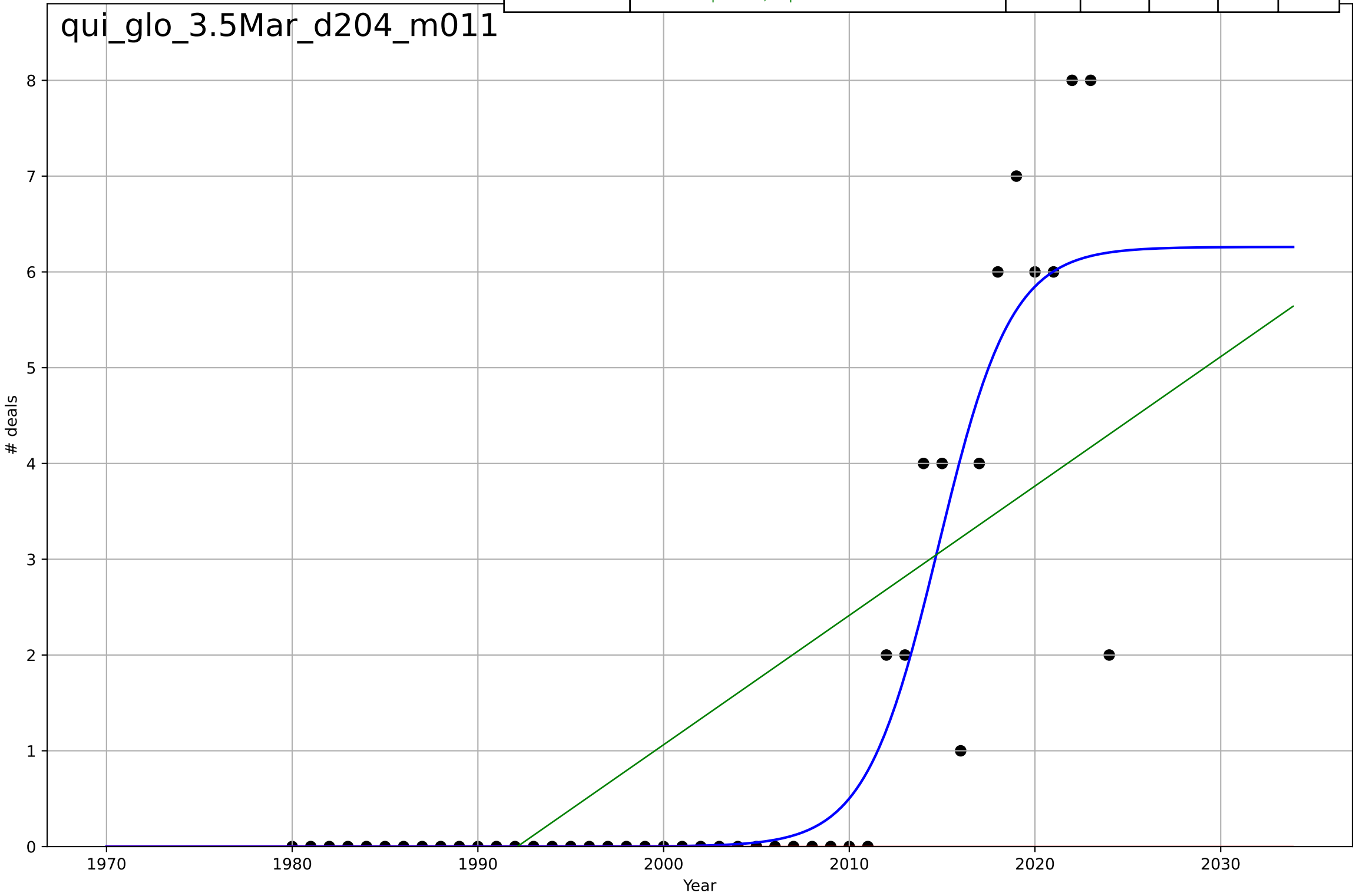


quitting smoking
Global
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=2.53, K=182$	1.74	0.445	0.404	67.4	19.5
Exponential	$4.49 \cdot \exp(0.131 \cdot (x - 1996))$	0.131	0.272	0.237	77.2	31.8
Linear	$\text{intercept}=-5.73e+03, \text{slope}=2.88$	2.88	0.17	0.131	82.4	43.9

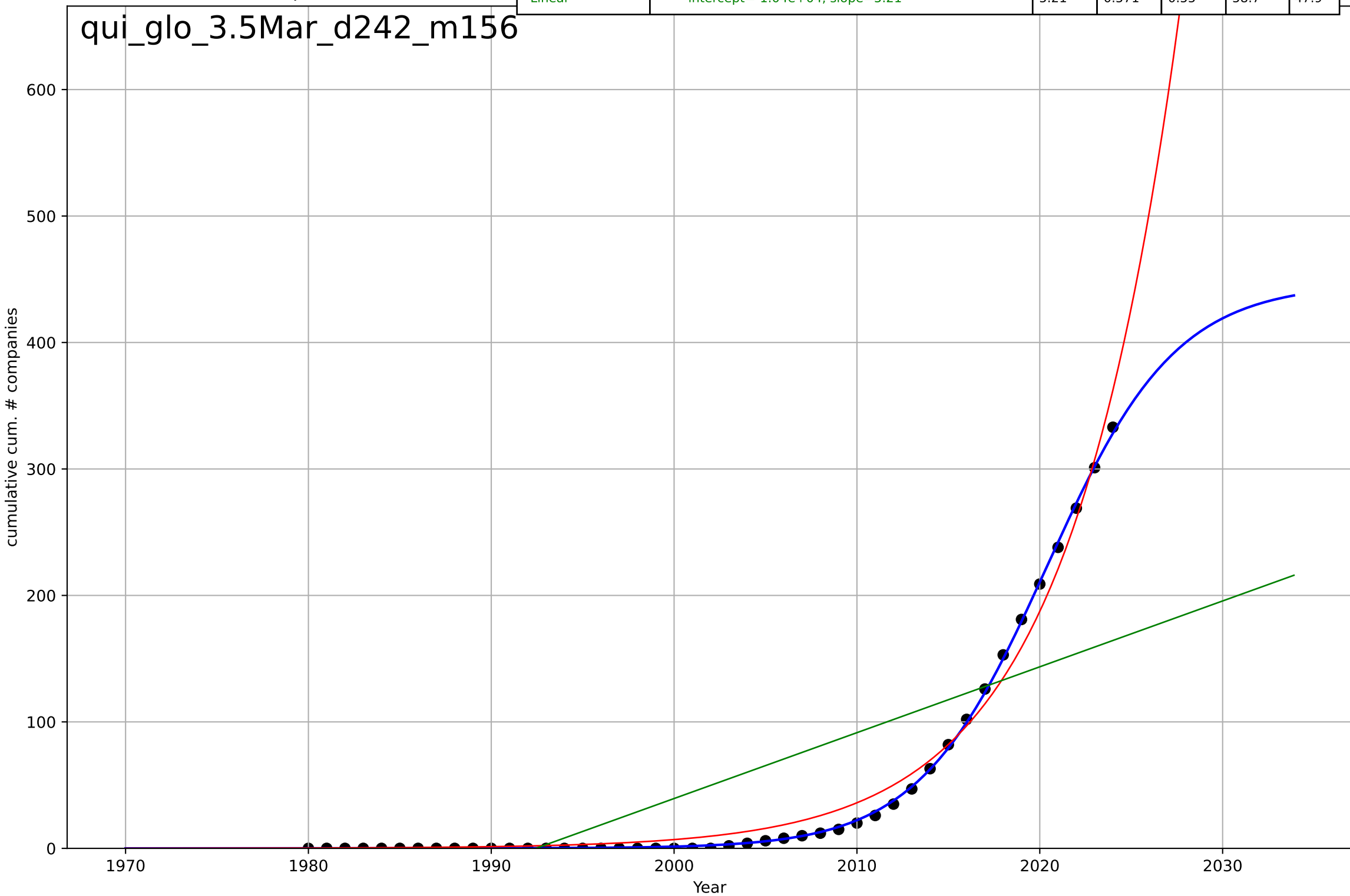


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=8.63, K=6.26$	0.509	0.844	0.833	0.96	0.429
Exponential	$1.55e+03 \cdot \exp(0.0138 \cdot (x-157727))$	0.0138	-0.301	-0.363	2.77	1.33
Linear	intercept=-269, slope=0.135	0.135	0.52	0.498	1.68	1.39



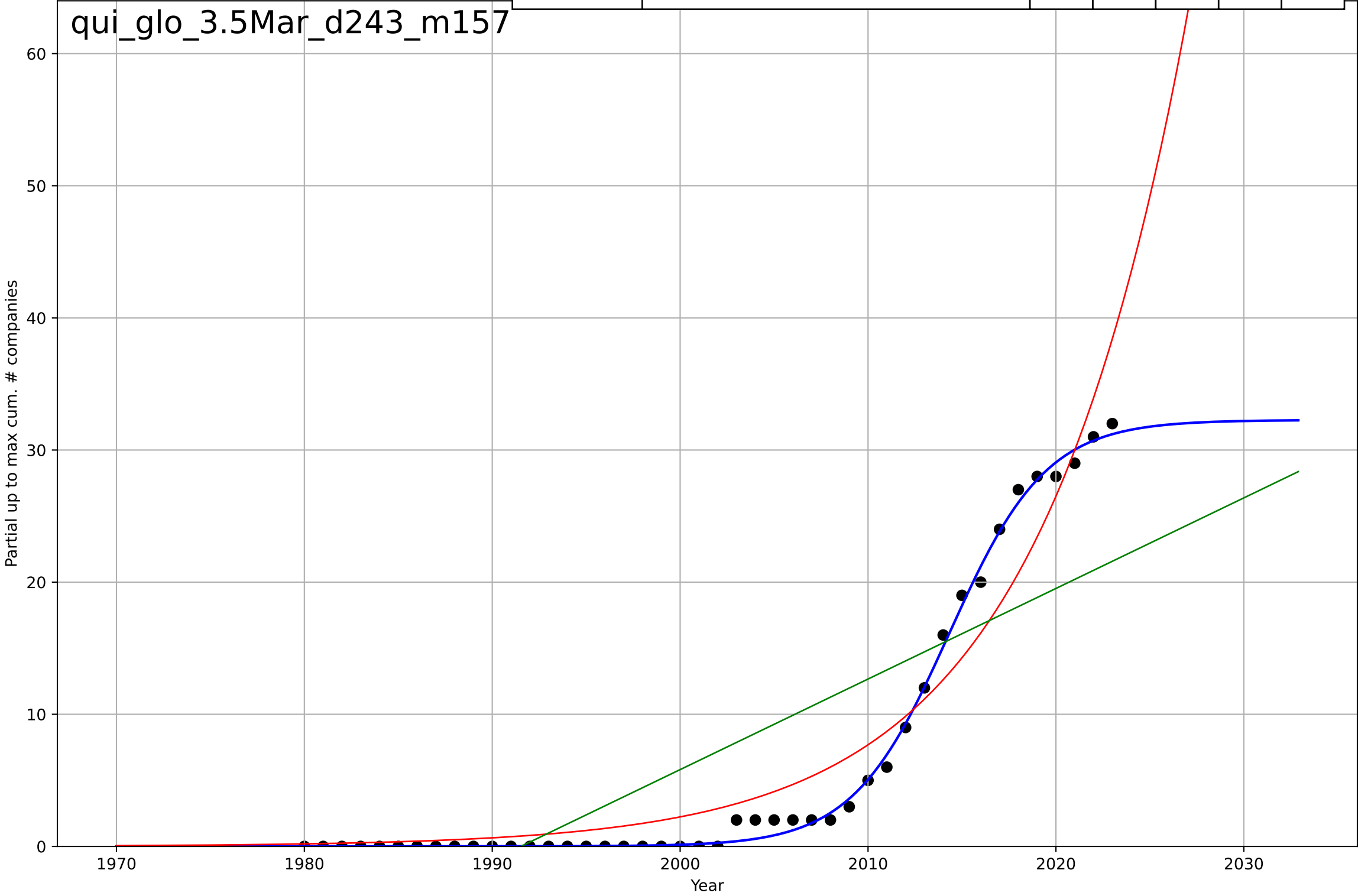
quitting smoking
Global
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=15.5, K=447$	0.283	1	1	1.74	1.18
Exponential	$0.0102 \cdot \exp(0.165 \cdot (x-1960))$	0.165	0.986	0.986	10.5	7.76
Linear	$\text{intercept}=-1.04e+04, \text{slope}=5.21$	5.21	0.571	0.55	58.7	47.9



quitting smoking
Global
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

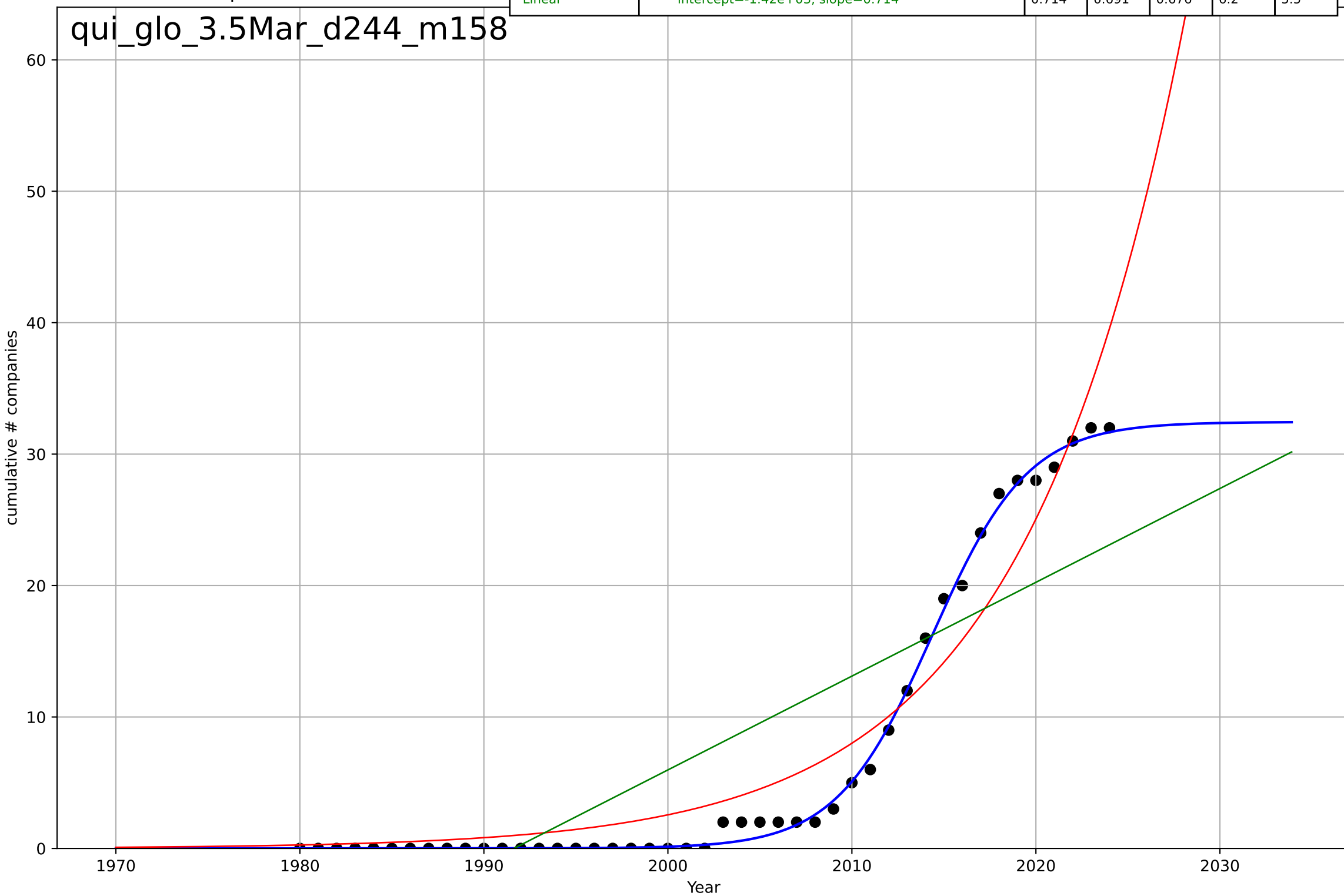
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=11.3, K=32.3$	0.389	0.997	0.997	0.588	0.363
Exponential	$6.61 \cdot \exp(0.124 \cdot (x-2009))$	0.124	0.939	0.936	2.64	2.03
Linear	$\text{intercept}=-1.37e+03, \text{slope}=0.685$	0.685	0.67	0.654	6.11	5.39



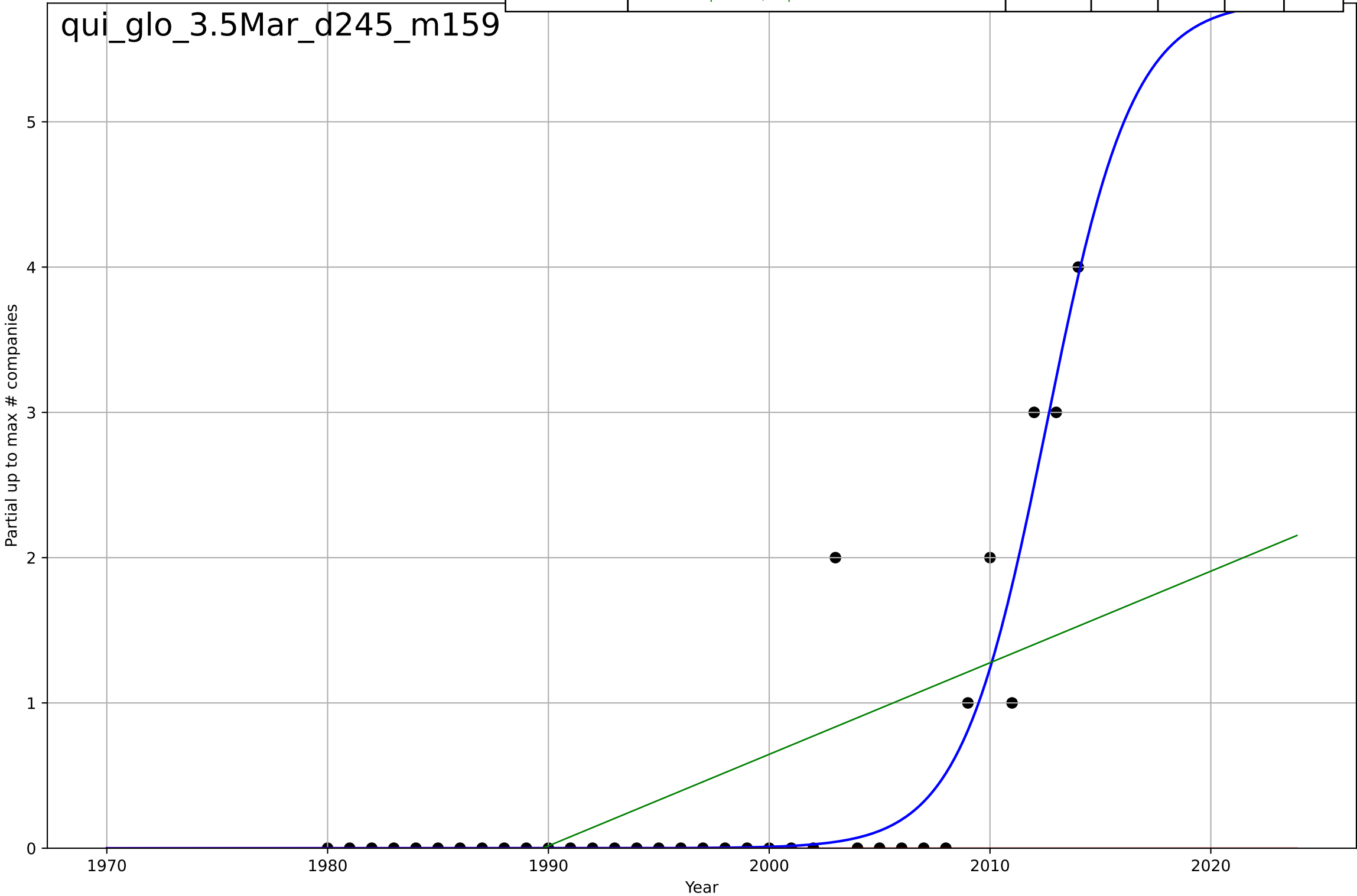
quitting smoking
Global
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=11.4, K=32.4$	0.385	0.997	0.997	0.584	0.362
Exponential	$7.45 \cdot \exp(0.114 \cdot (x-2009))$	0.114	0.93	0.927	2.95	2.29
Linear	$\text{intercept}=-1.42e+03, \text{slope}=0.714$	0.714	0.691	0.676	6.2	5.5

qui_glo_3.5Mar_d244_m158

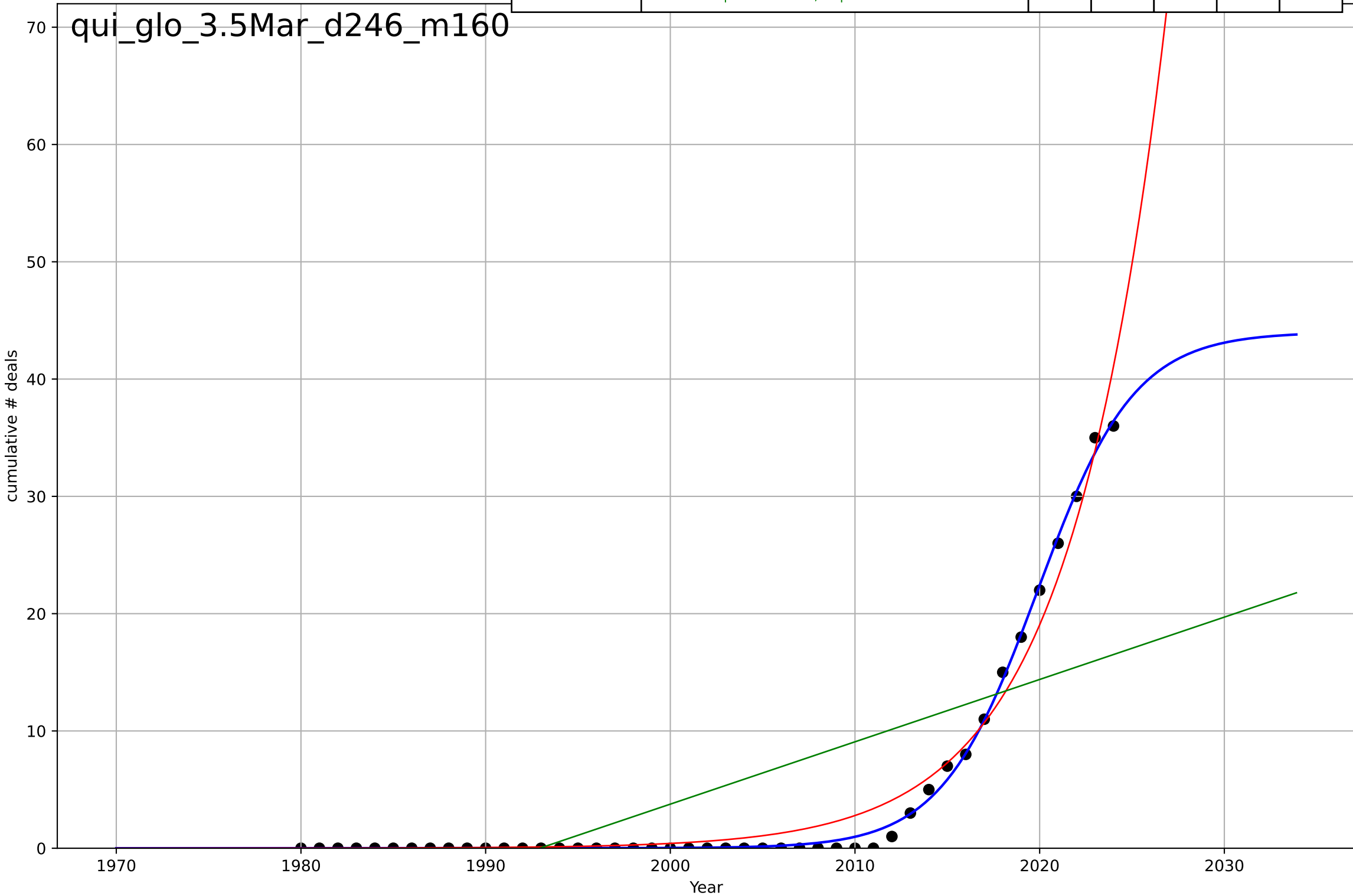


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=8.6, K=5.83$	0.511	0.841	0.825	0.408	0.166
Exponential	$1.55e+03 \cdot \exp(0.00702 \cdot (x-157567))$	0.00702	-0.199	-0.274	1.12	0.457
Linear	$\text{intercept}=-125, \text{slope}=0.063$	0.063	0.387	0.348	0.802	0.617

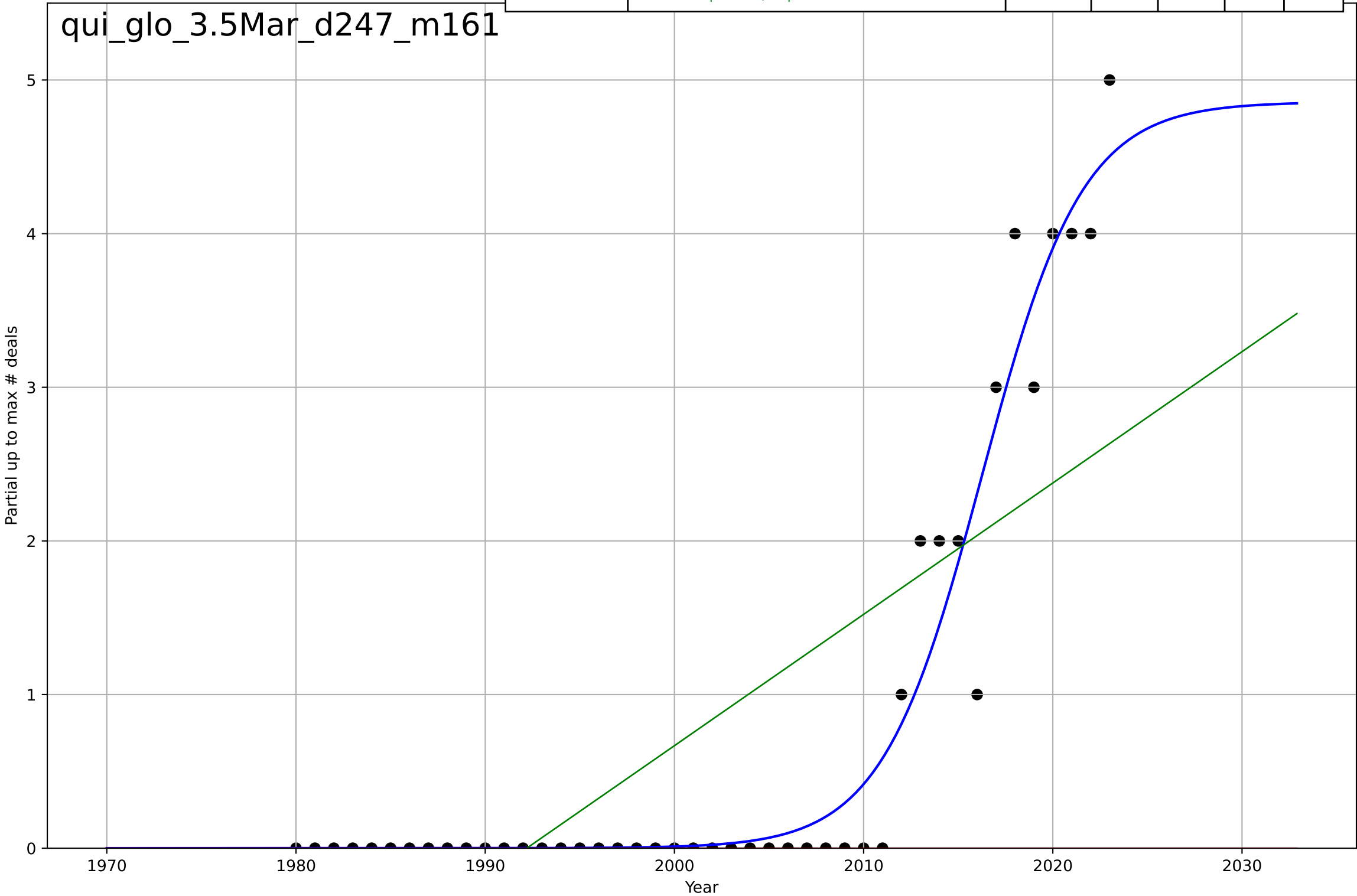


quitting smoking
Global
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=11.5, K=44$	0.383	0.998	0.998	0.469	0.262
Exponential	$8.27 \cdot \exp(0.192 \cdot (x-2016))$	0.192	0.975	0.974	1.55	1
Linear	$\text{intercept}=-1.06e+03, \text{slope}=0.531$	0.531	0.493	0.468	7.01	5.57



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=11.6, K=4.86$	0.378	0.946	0.942	0.338	0.177
Exponential	$1.55e+03 \cdot \exp(0.00911 \cdot (x-157627))$	0.00911	-0.299	-0.362	1.66	0.795
Linear	$\text{intercept}=-170, \text{slope}=0.0855$	0.0855	0.557	0.535	0.969	0.802



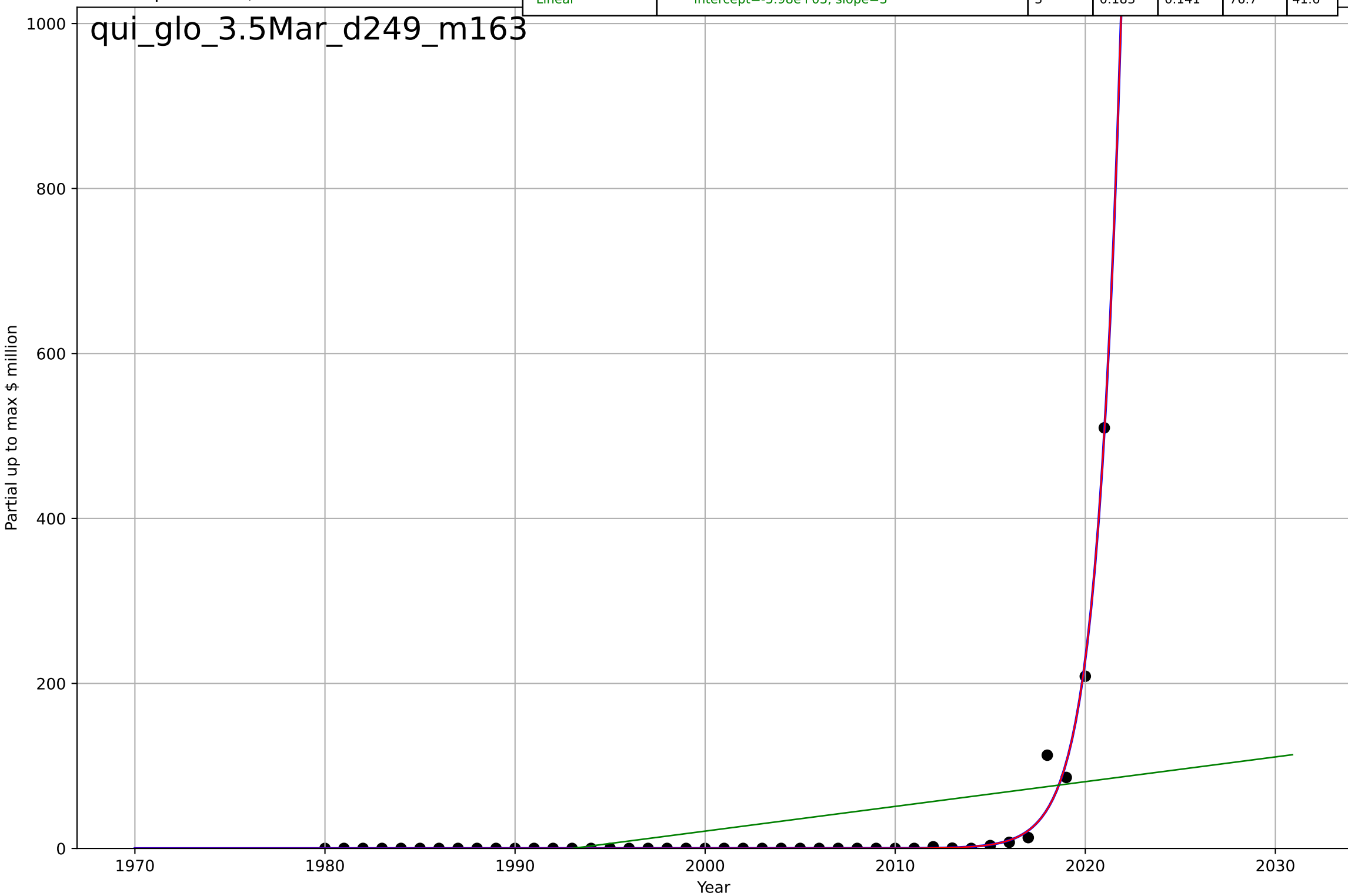
quitting smoking
Global
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=3.09, K=1.14e+03$	1.42	0.995	0.994	22.1	8.52
Exponential	$3.91e-06 \cdot \exp(0.274 \cdot (x-1952))$	0.274	0.906	0.902	93.7	45.1
Linear	$\text{intercept}=-2.68e+04, \text{slope}=13.4$	13.4	0.325	0.293	251	182



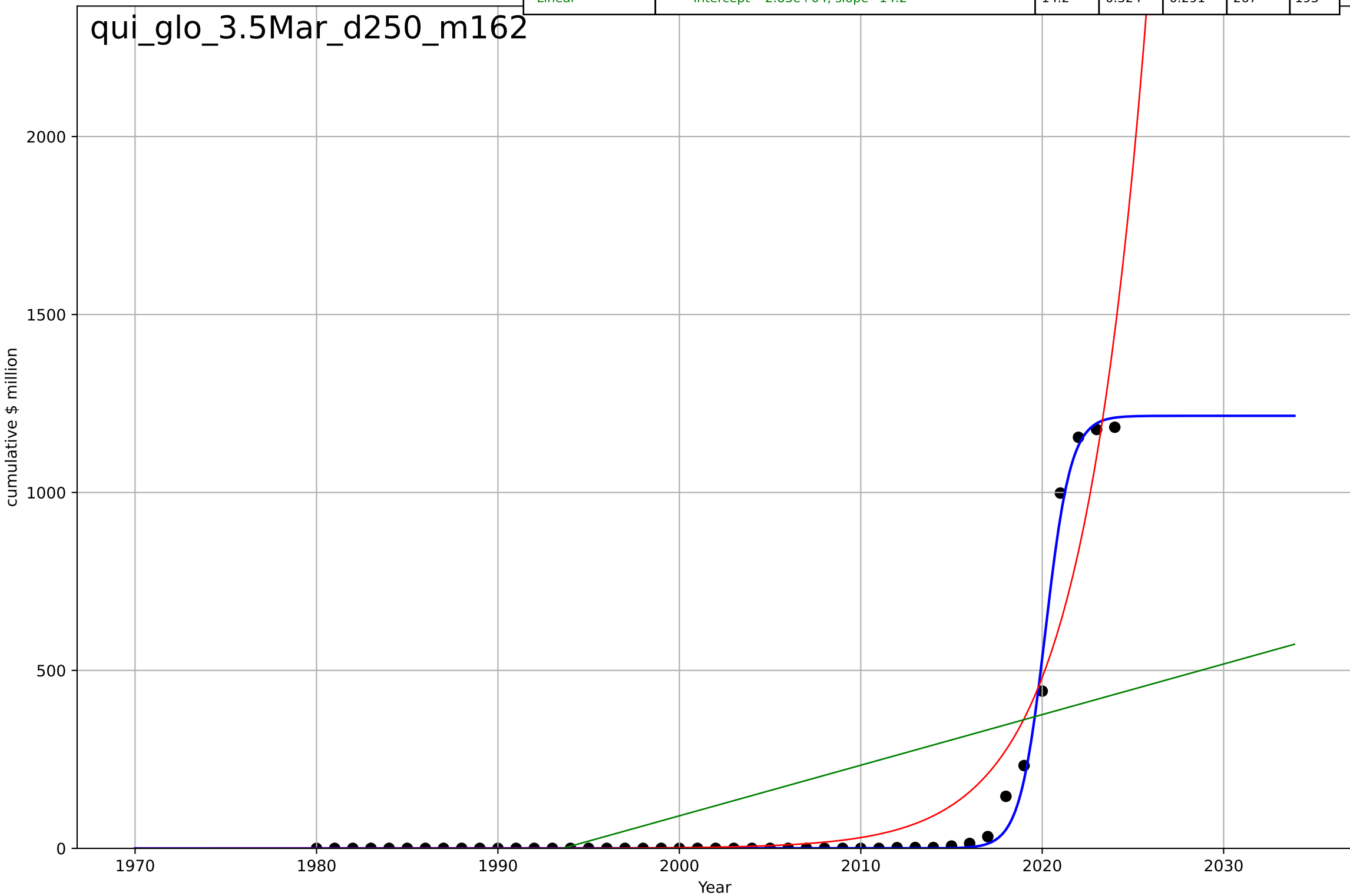
quitting smoking
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2036, Dt=5.59, K=6.72e+07$	0.787	0.983	0.982	11.1	3.04
Exponential	$0.00852 \cdot \exp(0.787 \cdot (x-2007))$	0.787	0.983	0.982	11.1	3.04
Linear	$\text{intercept}=-5.98e+03, \text{slope}=3$	3	0.183	0.141	76.7	41.6



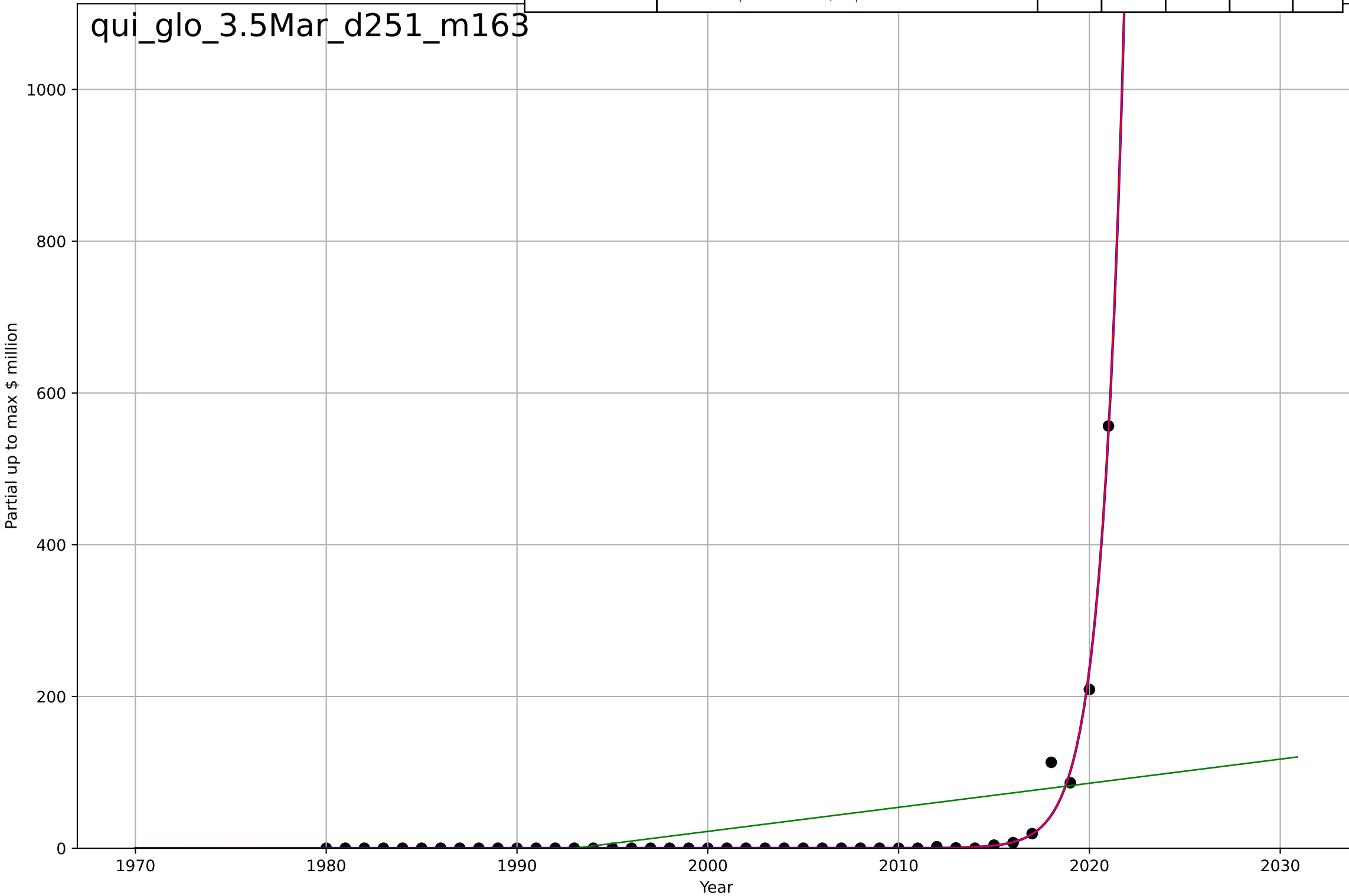
quitting smoking
Global
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=3.08, K=1.22e+03$	1.43	0.995	0.994	23.9	8.97
Exponential	$3.48e-06*\exp(0.276*(x-1952))$	0.276	0.909	0.904	98.1	47.5
Linear	$\text{intercept}=-2.83e+04, \text{slope}=14.2$	14.2	0.324	0.291	267	193



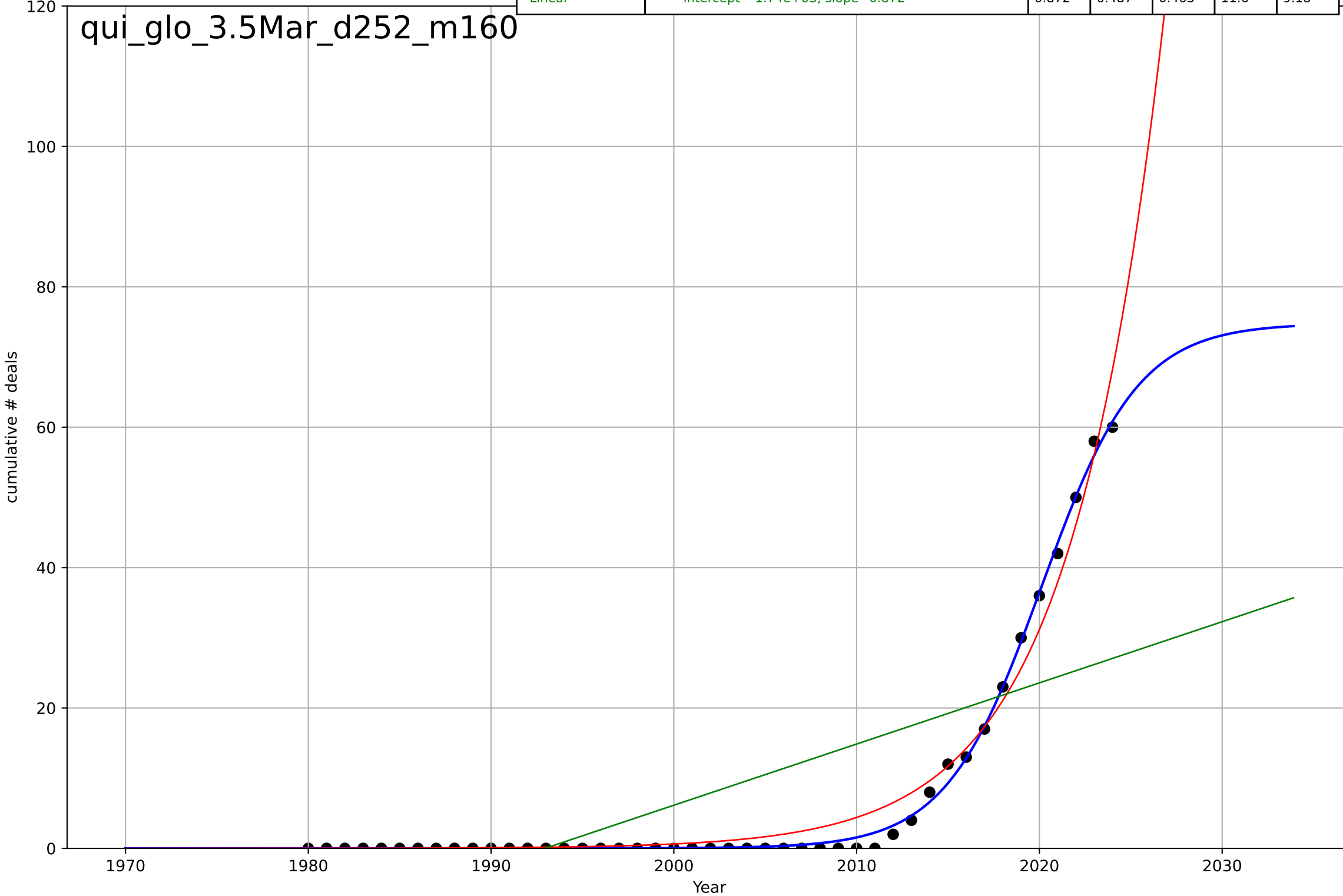
quitting smoking
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2035, Dt=5.2, K=8.63e+07$	0.845	0.983	0.982	11.8	2.97
Exponential	$3.04e-05*\exp(0.845*(x-2001))$	0.845	0.983	0.982	11.8	2.97
Linear	$\text{intercept}=-6.33e+03, \text{slope}=3.17$	3.17	0.177	0.135	82.8	43.7

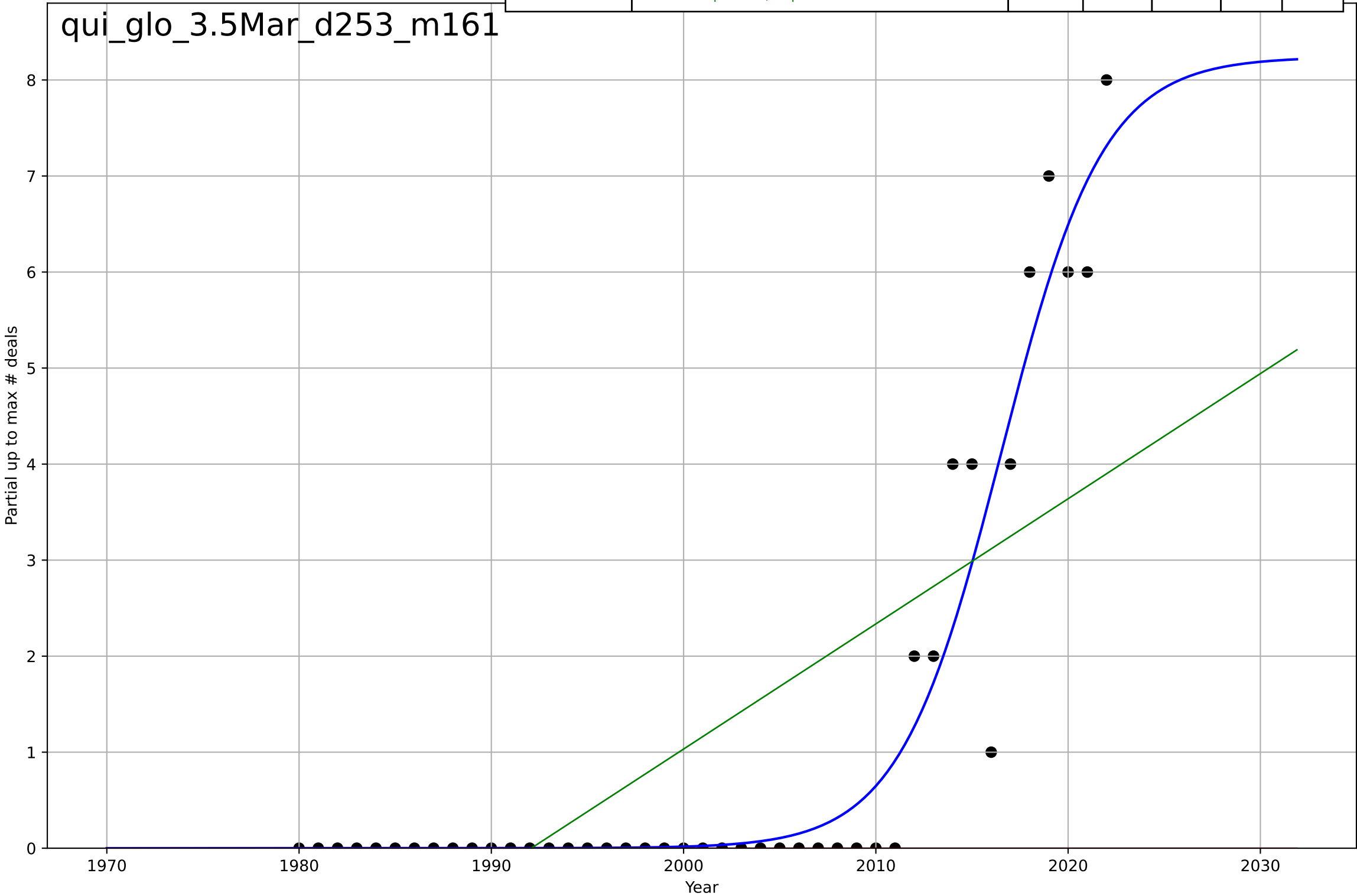


quitting smoking
Global
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=11.6, K=74.8$	0.38	0.998	0.997	0.797	0.428
Exponential	$5.94 \cdot \exp(0.196 \cdot (x-2012))$	0.196	0.977	0.975	2.48	1.58
Linear	$\text{intercept}=-1.74e+03, \text{slope}=0.872$	0.872	0.487	0.463	11.6	9.18

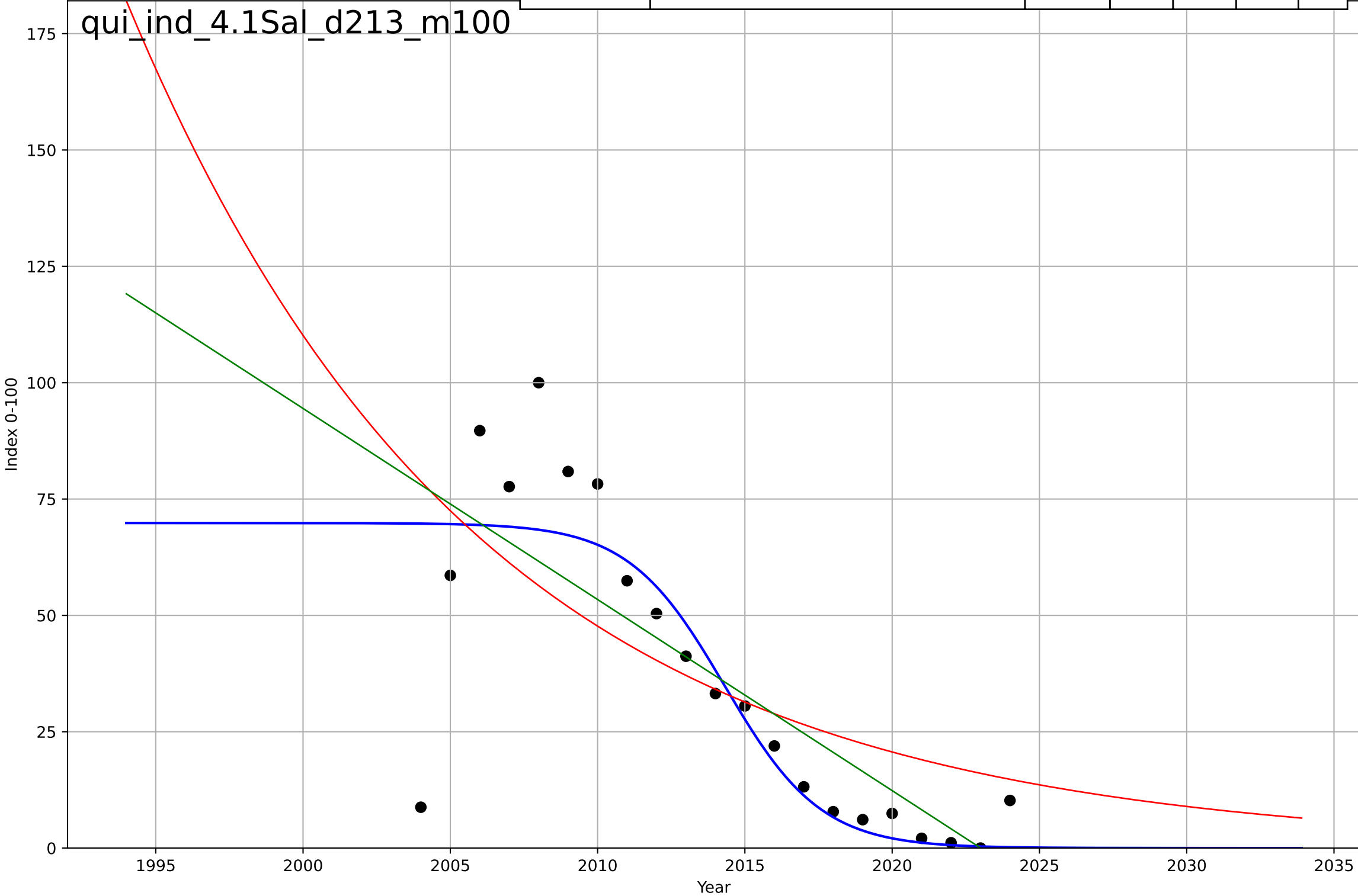


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=11.6, K=8.24$	0.377	0.922	0.916	0.633	0.325
Exponential	$1.55e+03 \cdot \exp(0.0134 \cdot (x-157716))$	0.0134	-0.264	-0.328	2.54	1.16
Linear	$\text{intercept}=-260, \text{slope}=0.13$	0.13	0.512	0.487	1.58	1.3



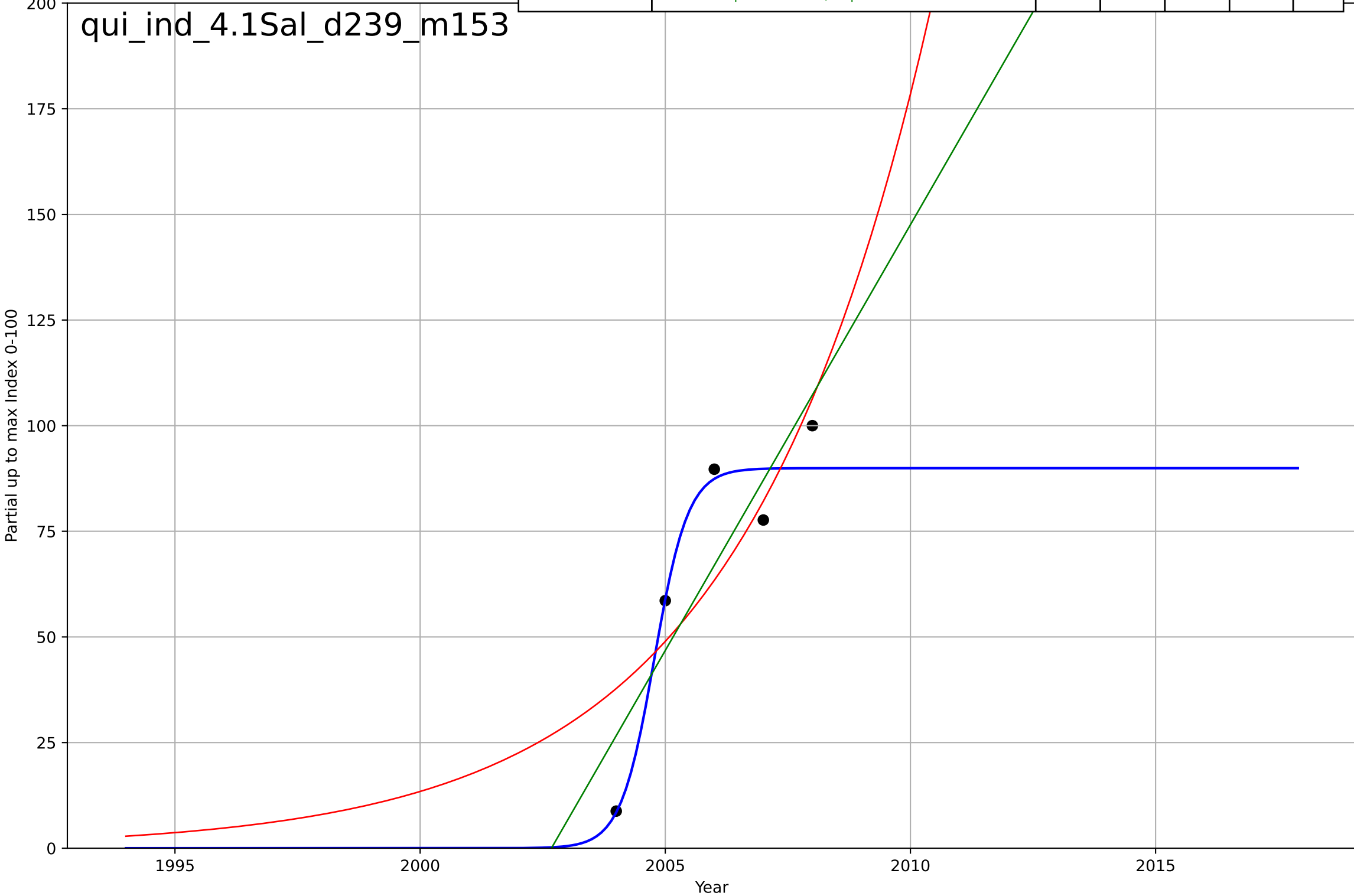
quitting smoking
India
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=-7.19, K=69.9$	-0.611	0.729	0.681	16.9	10
Exponential	$66.5 \cdot \exp(-0.0837 \cdot (x-2006))$	-0.0837	0.471	0.412	23.6	17.9
Linear	$\text{intercept}=8.31e+03, \text{slope}=-4.11$	-4.11	0.589	0.544	20.8	13.9

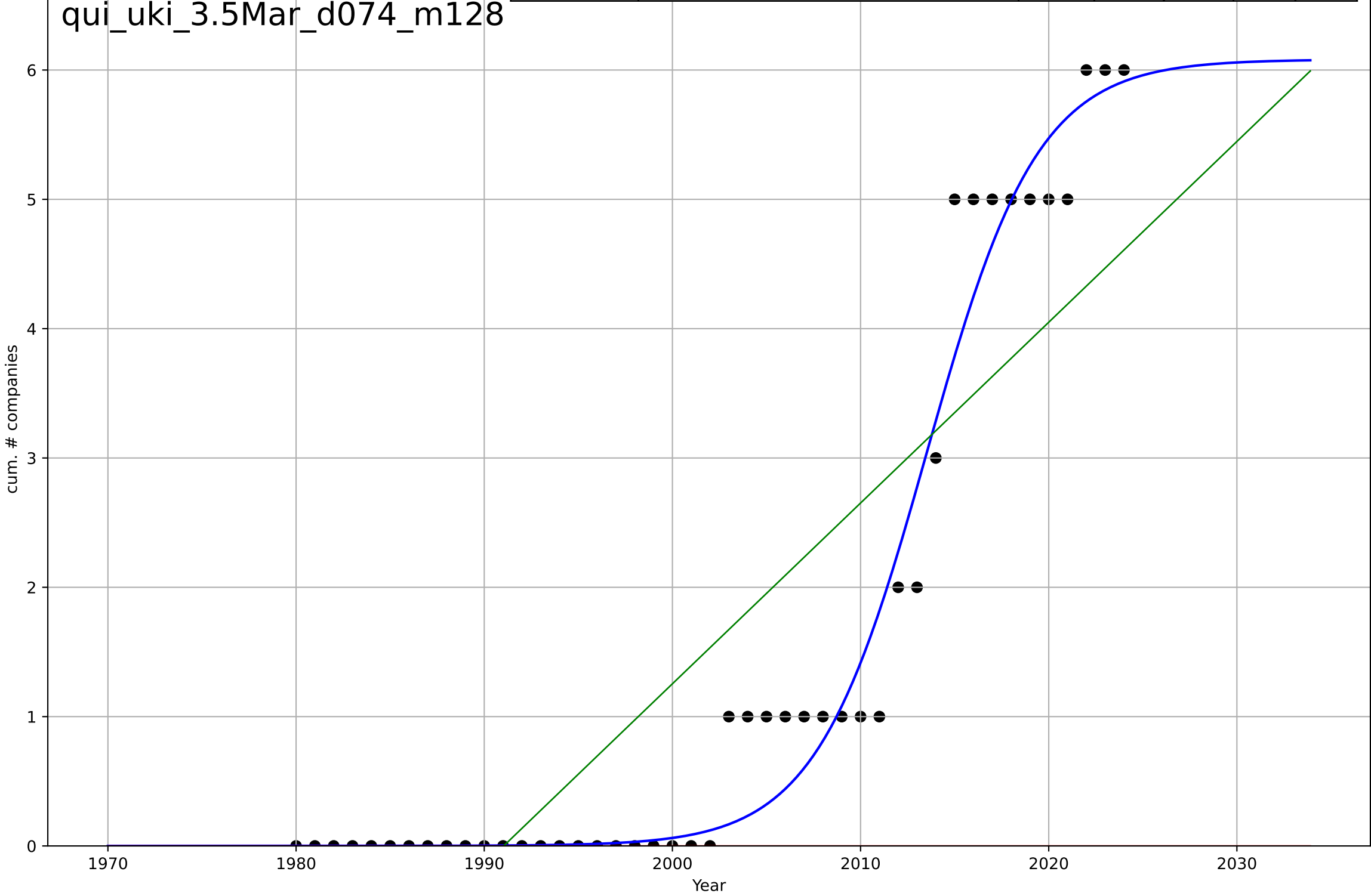


quitting smoking
India
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2005, D_t=1.51, K=89.9$	2.9	0.951	0.804	7.12	5.02
Exponential	$0.00239 \cdot \exp(0.259 \cdot (x-1967))$	0.259	0.674	0.349	18.4	15.2
Linear	$\text{intercept}=-4.04e+04, \text{slope}=20.2$	20.2	0.784	0.569	14.9	13.8

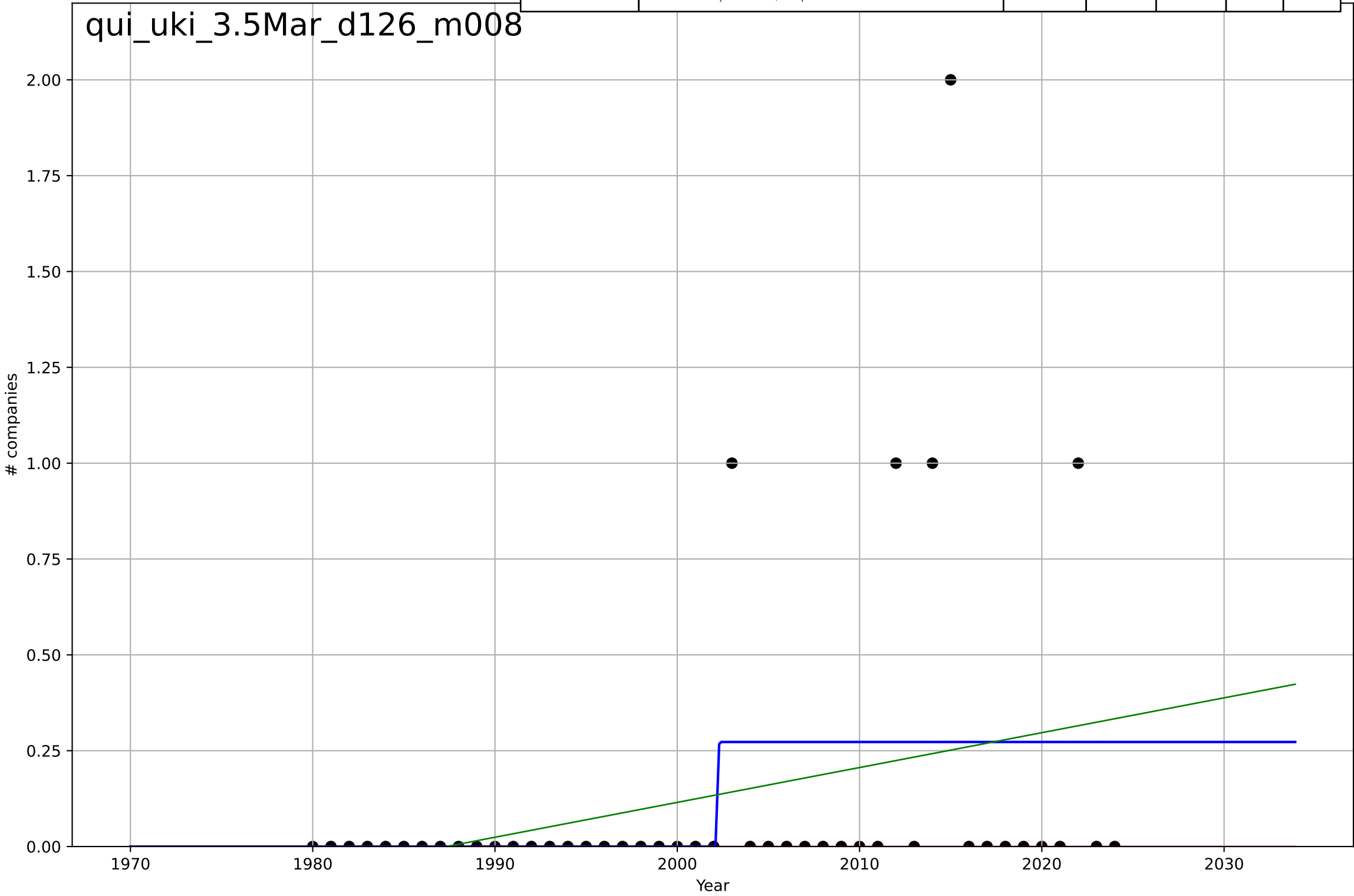


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=13, K=6.08$	0.339	0.966	0.964	0.389	0.237
Exponential	$1.55e+03 \cdot \exp(0.0142 \cdot (x-157728))$	0.0142	-0.521	-0.593	2.62	1.53
Linear	intercept=-278, slope=0.14	0.14	0.73	0.717	1.1	0.999



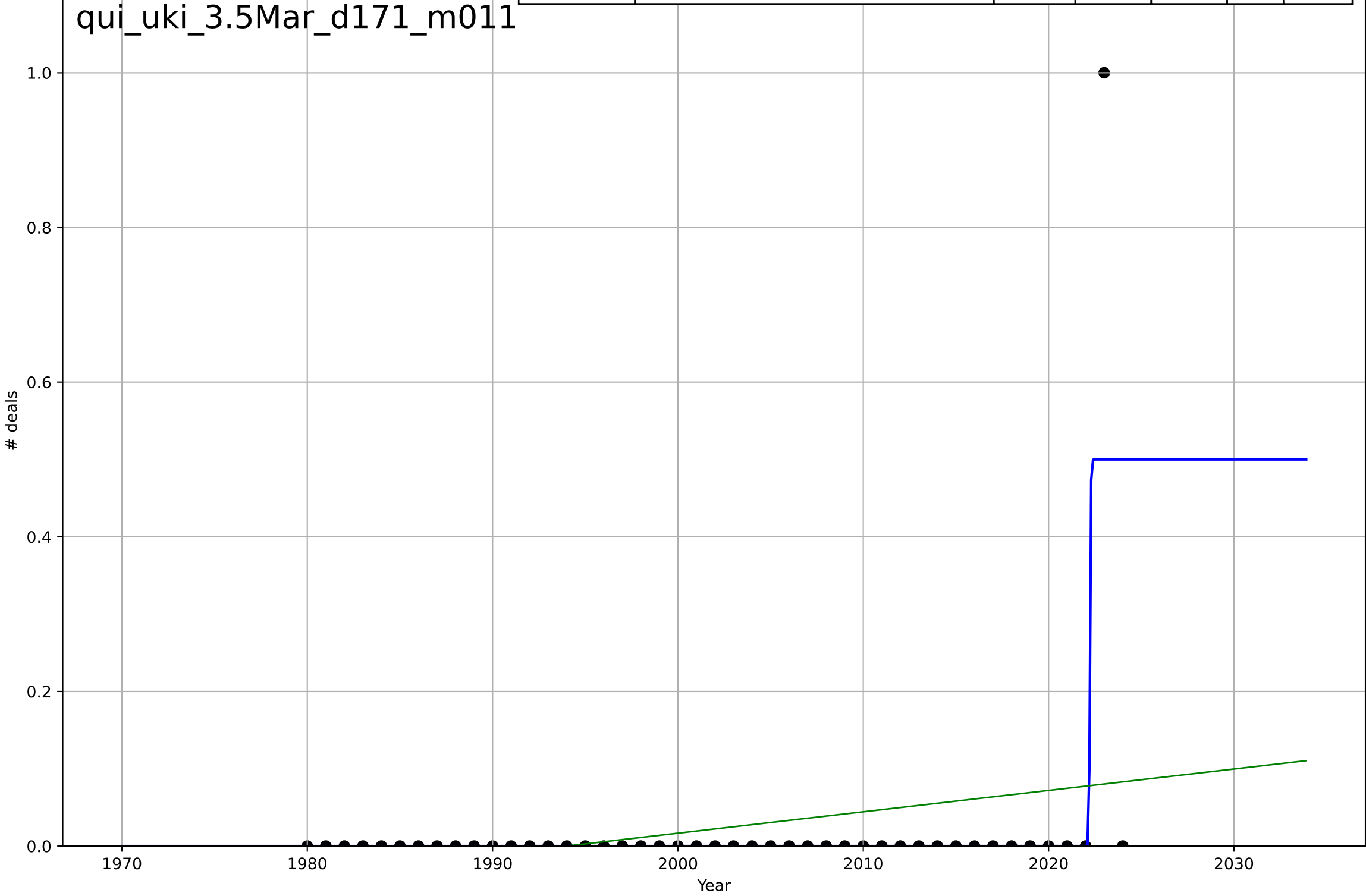
quitting smoking
UK
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2002, D_t=0.113, K=0.273$	38.9	0.116	0.0515	0.376	0.206
Exponential	$1.55e+03 \cdot \exp(0.00185 \cdot (x-157472))$	0.00185	-0.111	-0.164	0.422	0.133
Linear	$\text{intercept}=-18.1, \text{slope}=0.00909$	0.00909	0.0871	0.0437	0.382	0.227

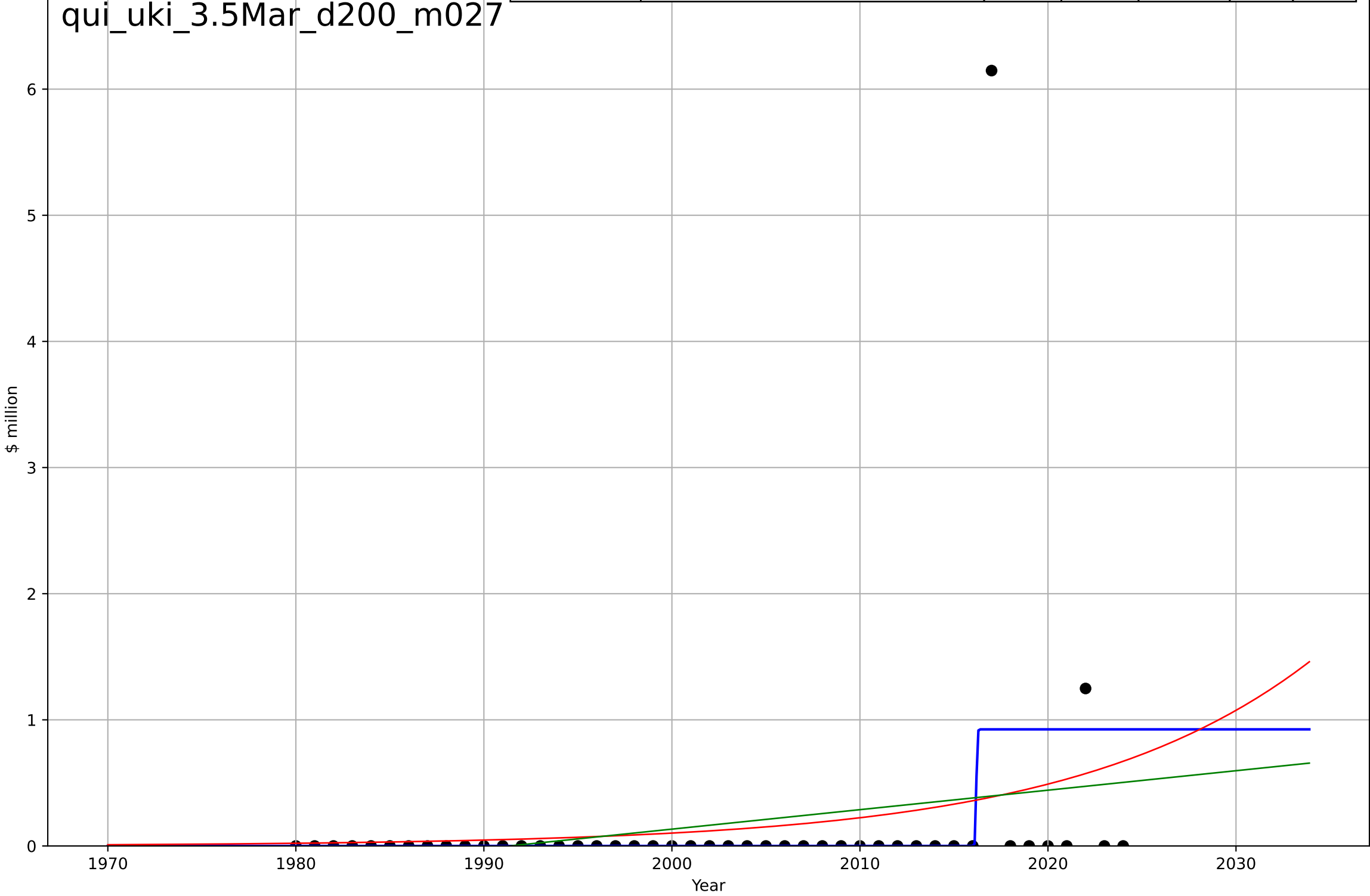


quitting smoking
UK
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, D_t=0.102, K=0.5$	43	0.489	0.451	0.105	0.0222
Exponential	$1.56e+03 \cdot \exp(0.00126 \cdot (x-157462))$	0.00126	-0.0227	-0.0714	0.149	0.0222
Linear	$\text{intercept}=-5.52, \text{slope}=0.00277$	0.00277	0.0594	0.0146	0.143	0.0537



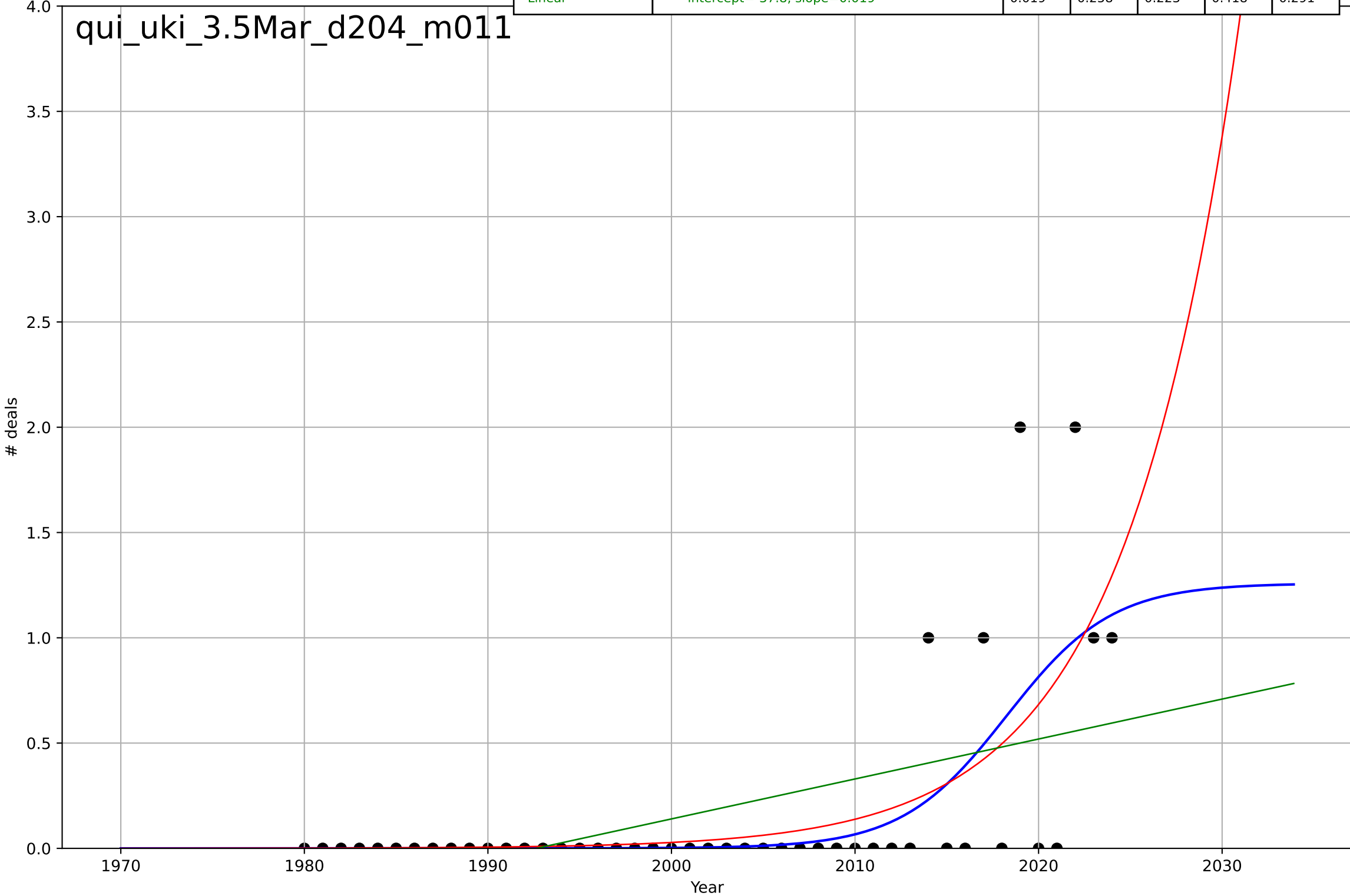
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=0.102, K=0.924$	43.1	0.147	0.085	0.85	0.247
Exponential	$0.00968 \cdot \exp(0.0785 \cdot (x-1970))$	0.0785	0.0494	0.0041	0.897	0.313
Linear	$\text{intercept}=-30.7, \text{slope}=0.0154$	0.0154	0.0474	0.00208	0.898	0.338



quitting smoking
UK
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=12.6, K=1.26$	0.349	0.46	0.421	0.356	0.164
Exponential	$2.7*\exp(0.16*(x-2029))$	0.16	0.445	0.419	0.361	0.185
Linear	$\text{intercept}=-37.8, \text{slope}=0.019$	0.019	0.258	0.223	0.418	0.291

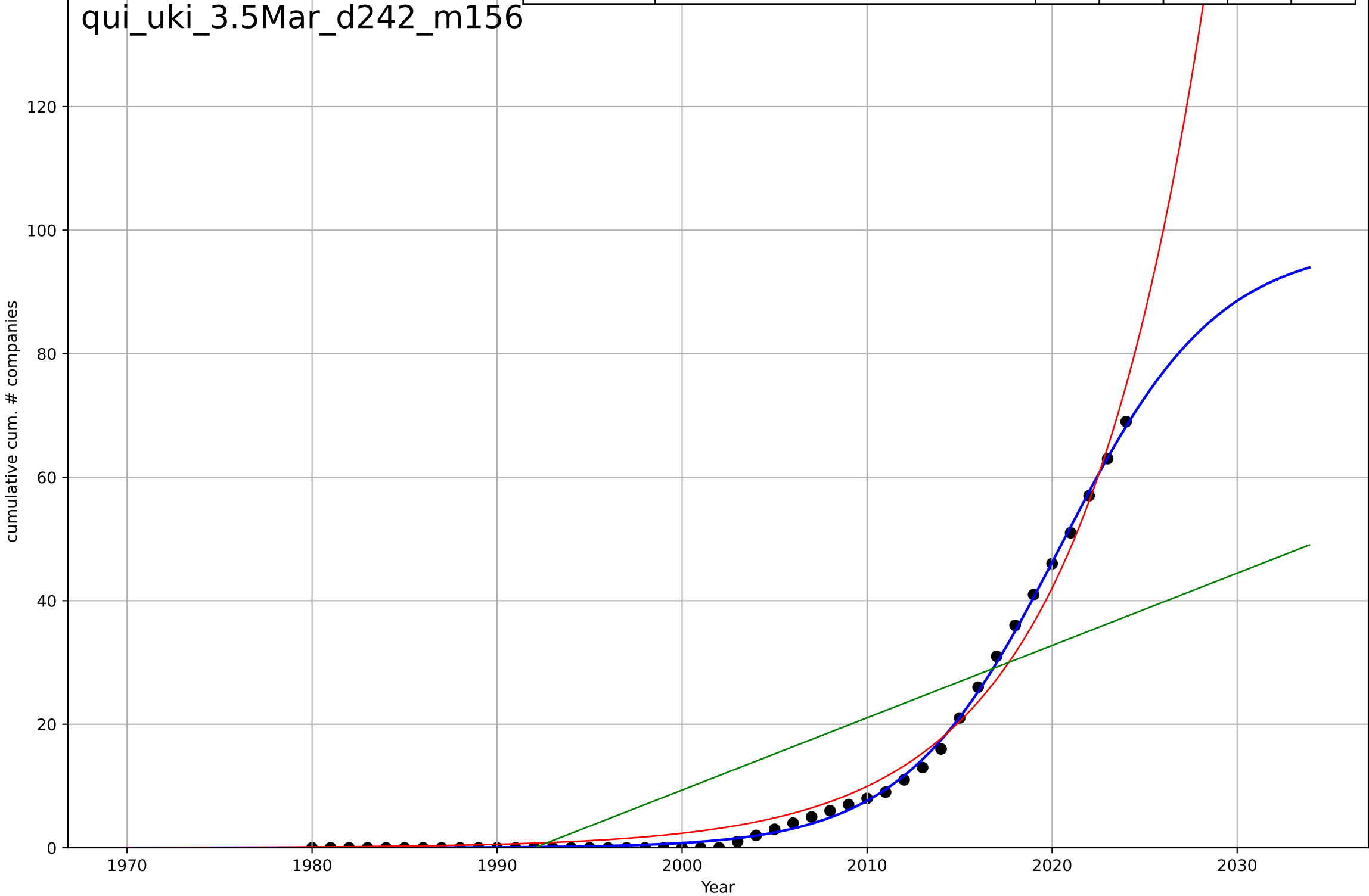
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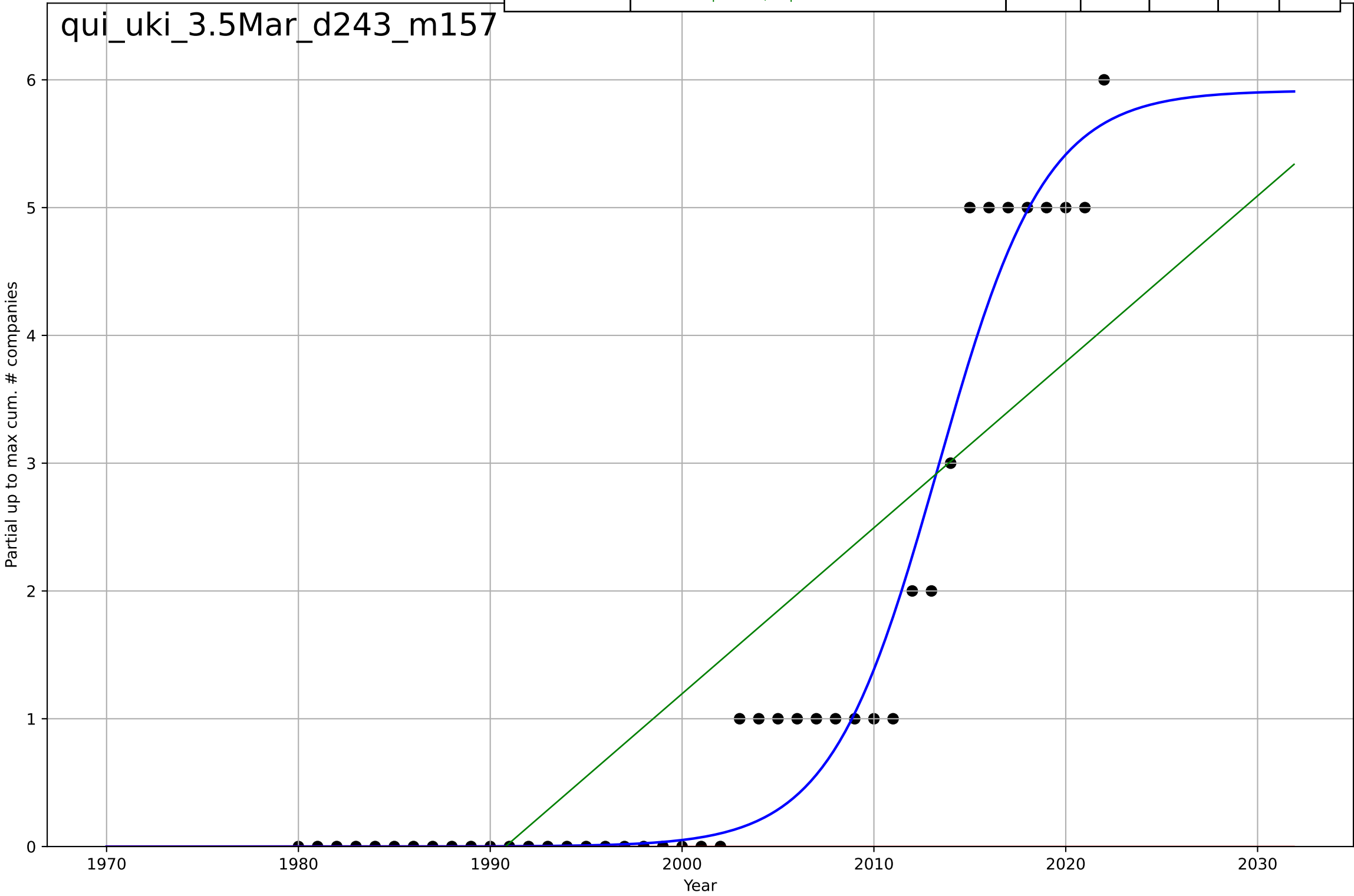
quitting smoking
UK
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=18.6, K=97.9$	0.236	0.999	0.999	0.636	0.475
Exponential	$3.66 \cdot \exp(0.144 \cdot (x-2003))$	0.144	0.987	0.987	2.15	1.7
Linear	$\text{intercept}=-2.33e+03, \text{slope}=1.17$	1.17	0.633	0.615	11.6	9.72

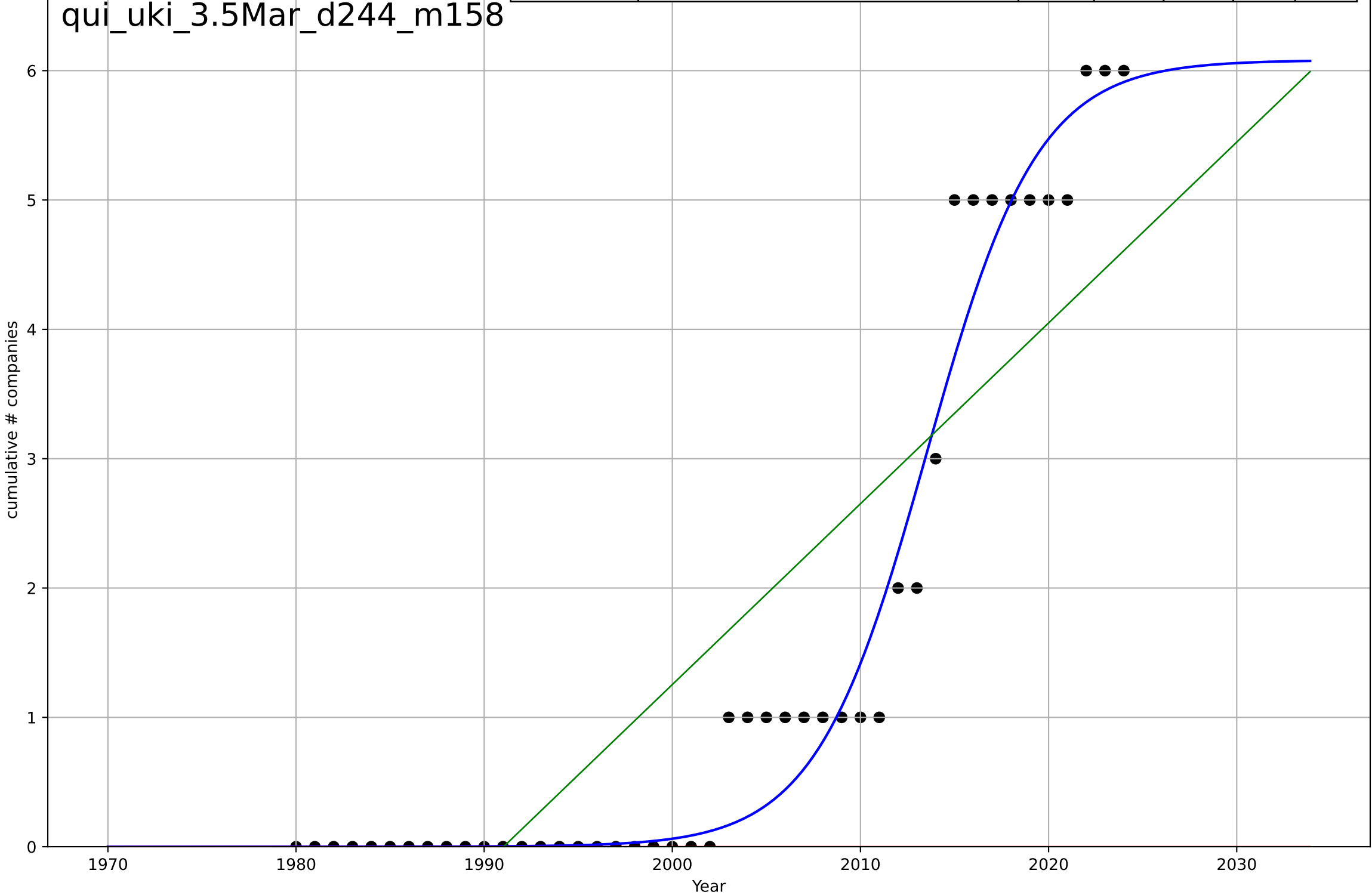
qui_uki_3.5Mar_d242_m156



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=12.3, K=5.92$	0.356	0.958	0.955	0.397	0.241
Exponential	$1.55e+03 \cdot \exp(0.0133 \cdot (x-157706))$	0.0133	-0.468	-0.541	2.35	1.33
Linear	intercept=-259, slope=0.13	0.13	0.692	0.676	1.08	0.953

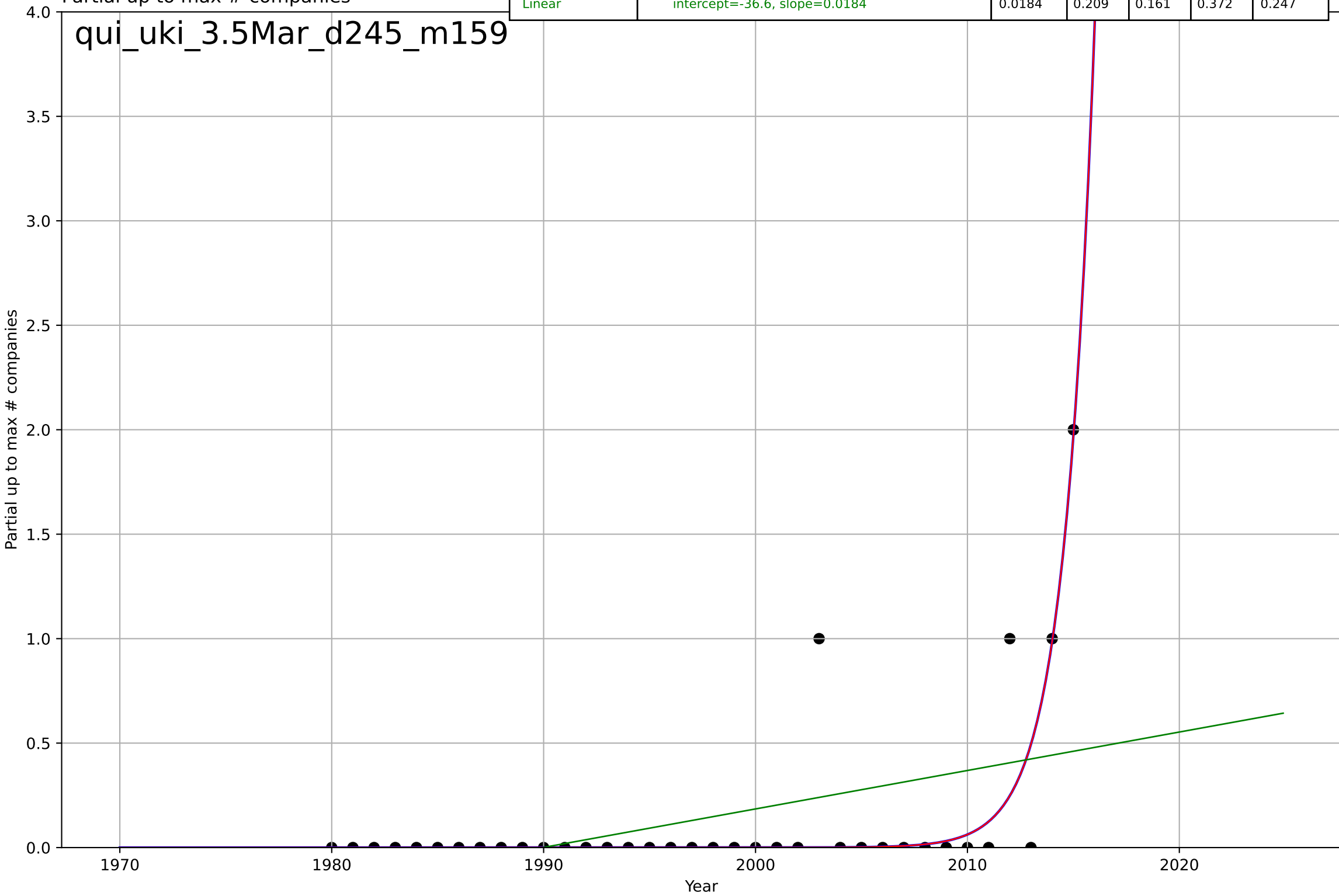


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=13, K=6.08$	0.339	0.966	0.964	0.389	0.237
Exponential	$1.55e+03 \cdot \exp(0.0142 \cdot (x-157728))$	0.0142	-0.521	-0.593	2.62	1.53
Linear	$\text{intercept}=-278, \text{slope}=0.14$	0.14	0.73	0.717	1.1	0.999



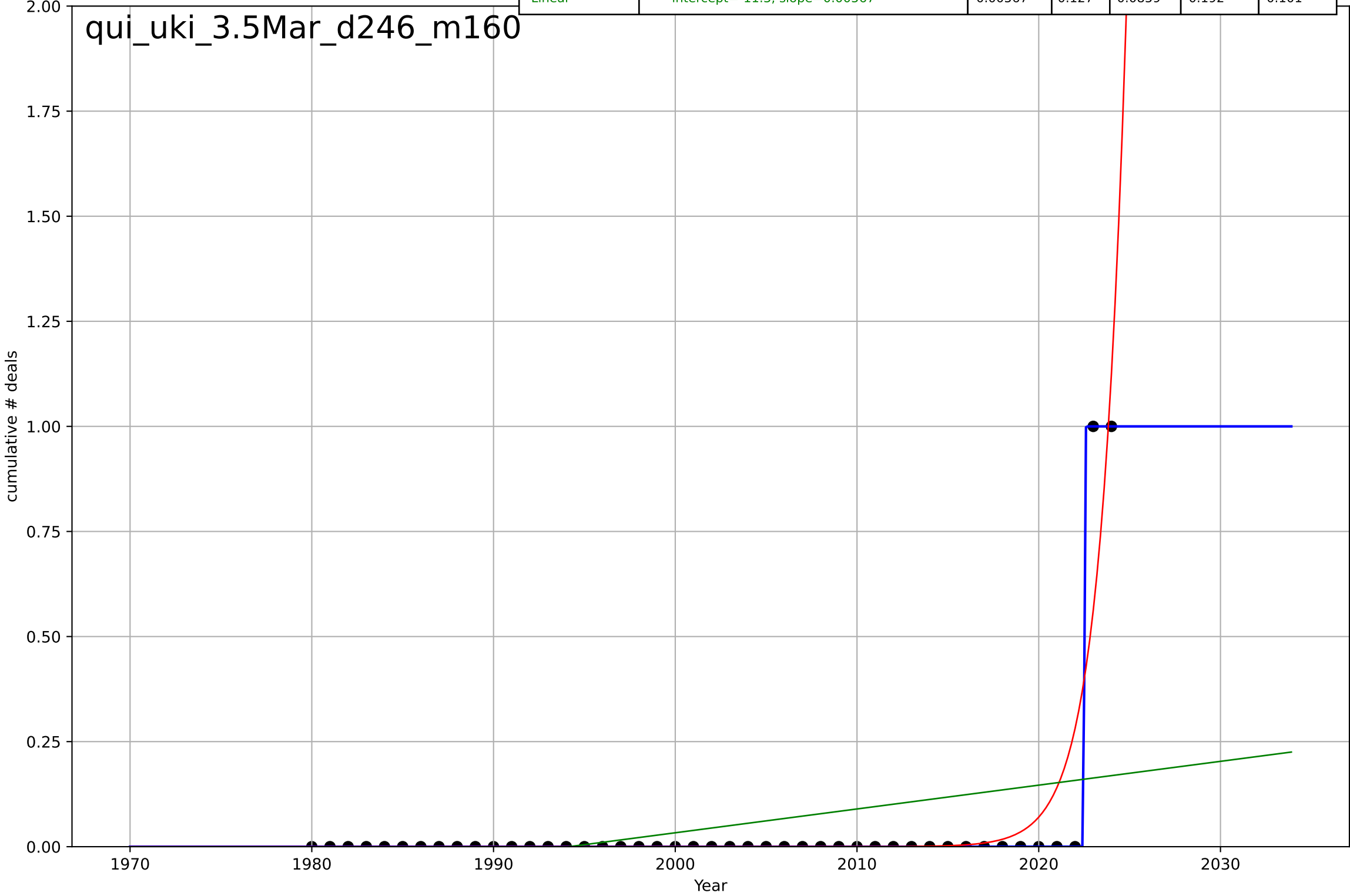
quitting smoking
UK
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2029, D_t=6.37, K=3.83e+04$	0.69	0.71	0.682	0.226	0.0706
Exponential	$0.113 \cdot \exp(0.69 \cdot (x-2011))$	0.69	0.71	0.692	0.226	0.0706
Linear	$\text{intercept}=-36.6, \text{slope}=0.0184$	0.0184	0.209	0.161	0.372	0.247



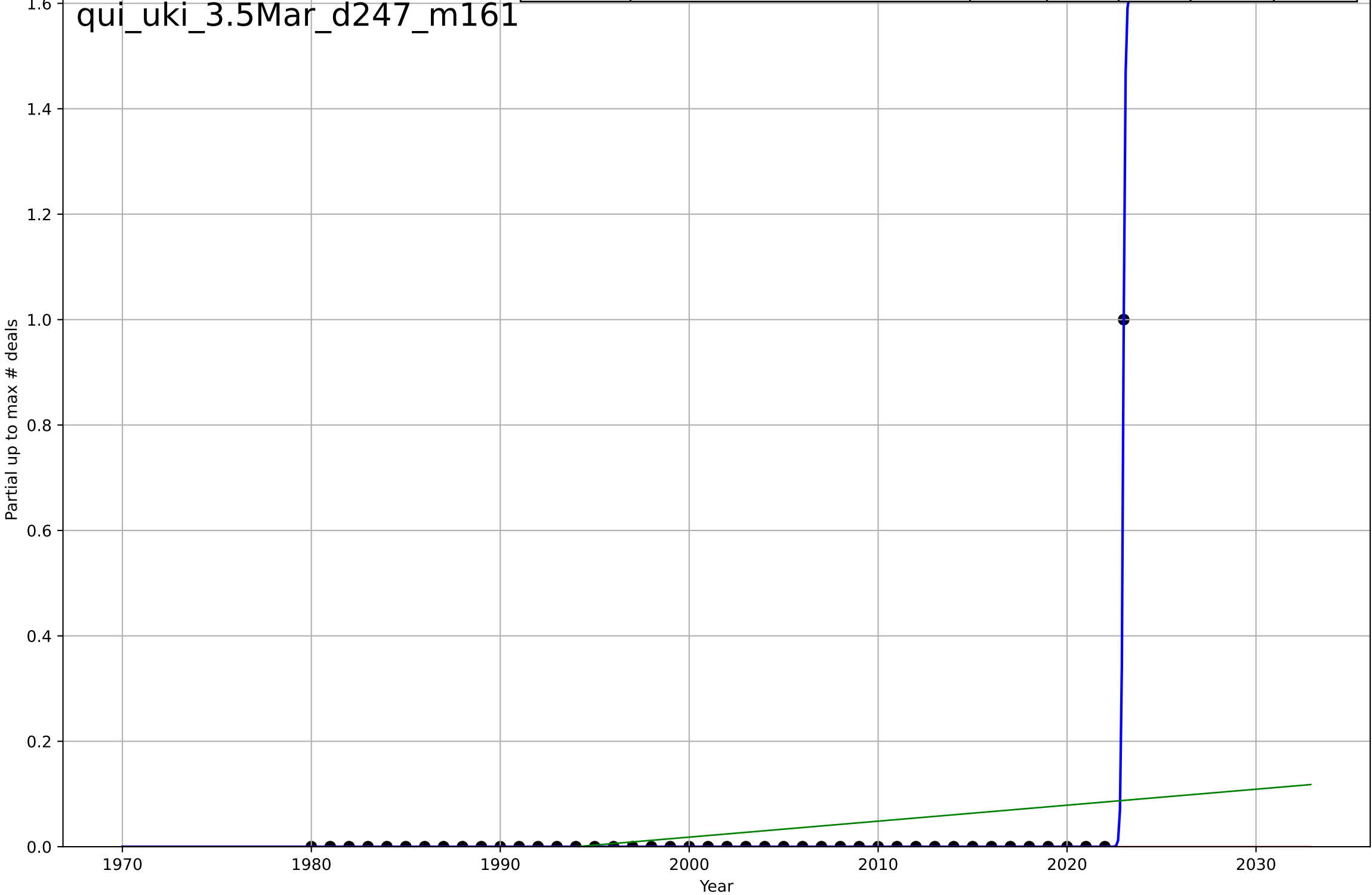
quitting smoking
UK
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=0.0653, K=1$	67.3	1	1	4.7e-16	1.2e-16
Exponential	$0.000925 \cdot \exp(0.693 \cdot (x-2014))$	0.693	0.836	0.829	0.0833	0.025
Linear	$\text{intercept}=-11.3, \text{slope}=0.00567$	0.00567	0.127	0.0859	0.192	0.101



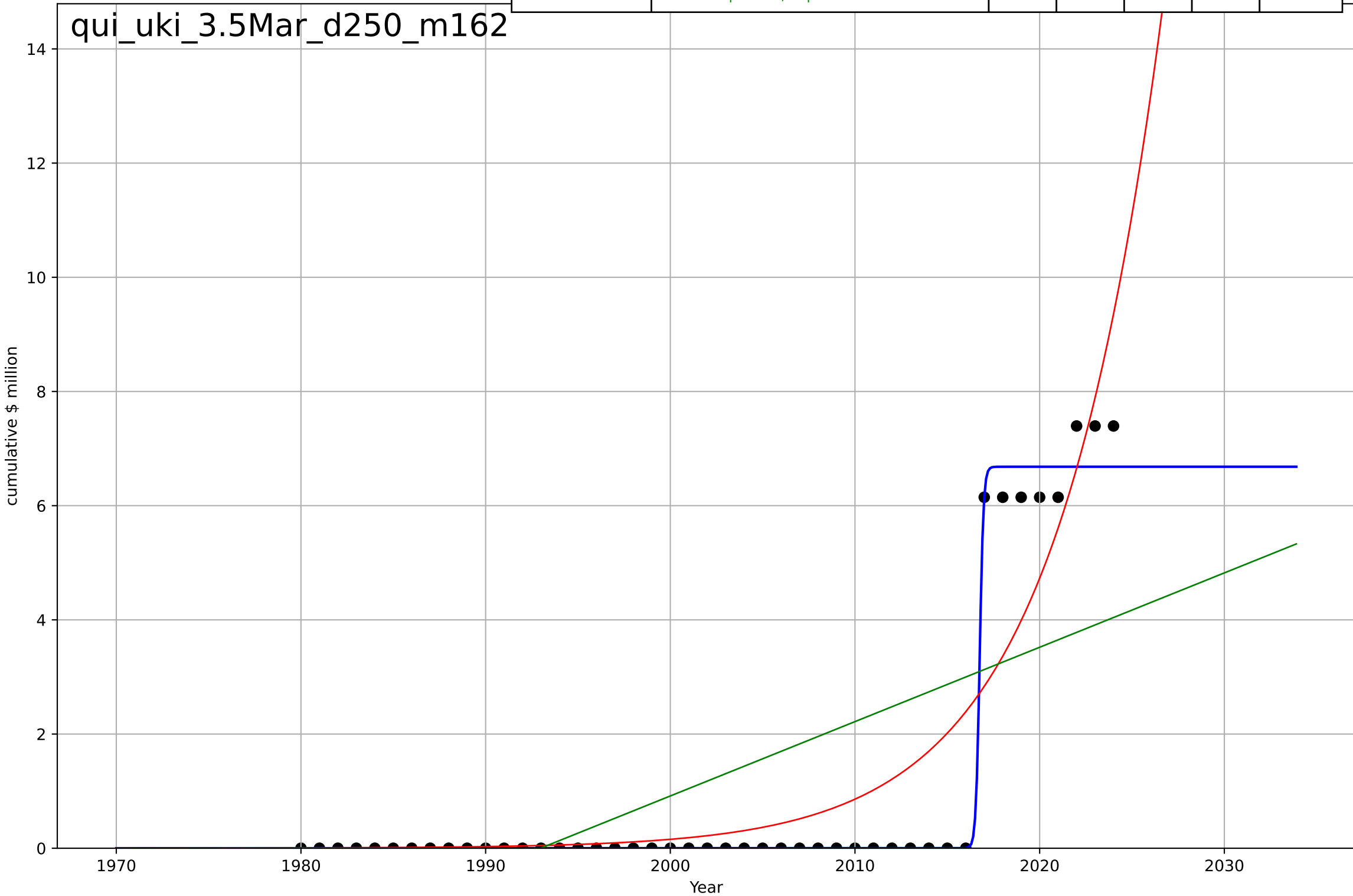
quitting smoking
UK
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, D_t=0.245, K=1.62$	17.9	1	1	6.53e-09	1.01e-09
Exponential	$1.55e+03 \cdot \exp(0.00129 \cdot (x-157462))$	0.00129	-0.0233	-0.0732	0.151	0.0227
Linear	intercept=-6.04, slope=0.00303	0.00303	0.0667	0.0211	0.144	0.0559



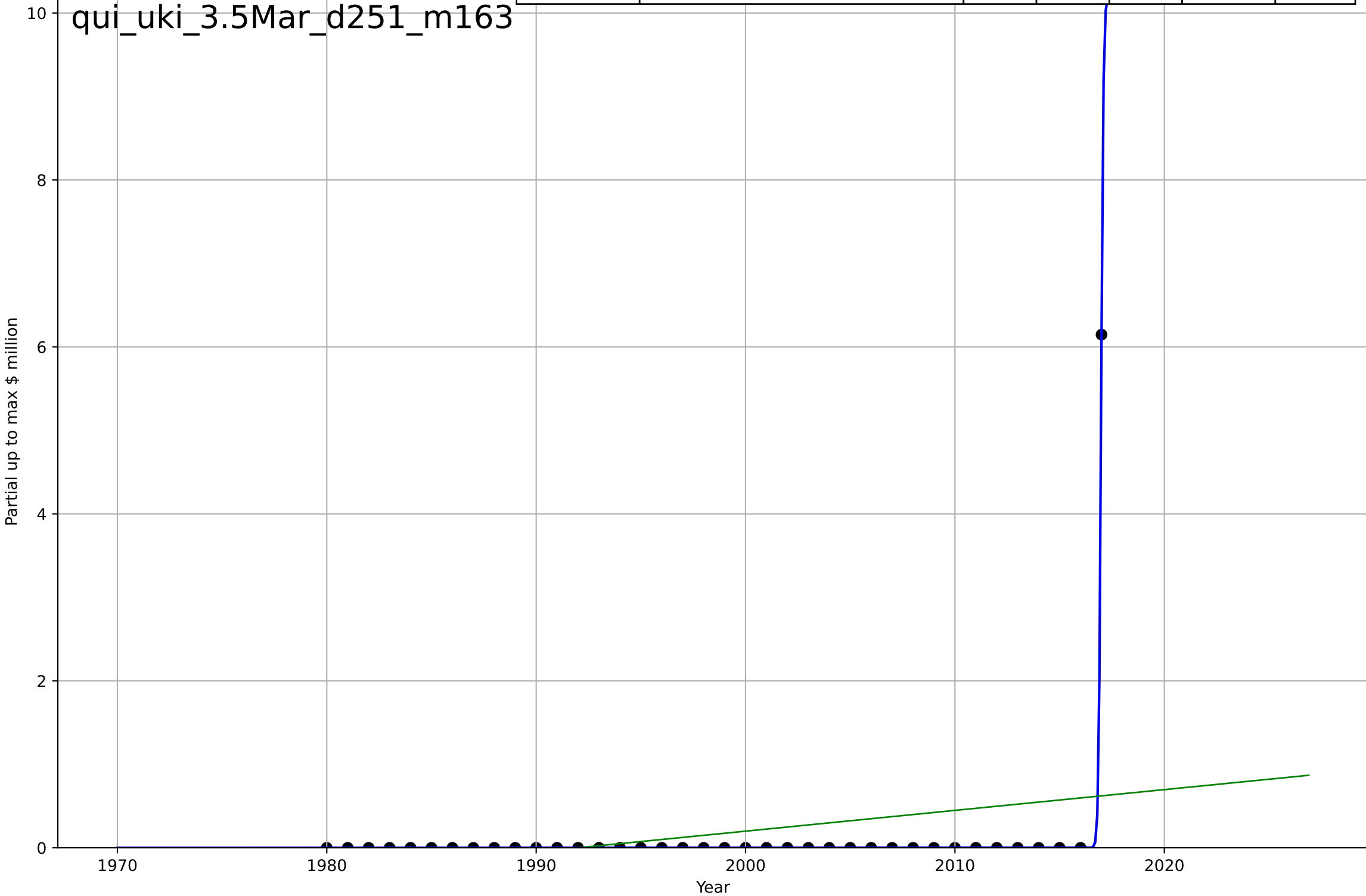
quitting smoking
UK
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.446, K=6.68$	9.85	0.991	0.99	0.244	0.0952
Exponential	$9.93 \cdot \exp(0.171 \cdot (x-2024))$	0.171	0.828	0.82	1.06	0.636
Linear	$\text{intercept}=-260, \text{slope}=0.13$	0.13	0.443	0.416	1.9	1.6



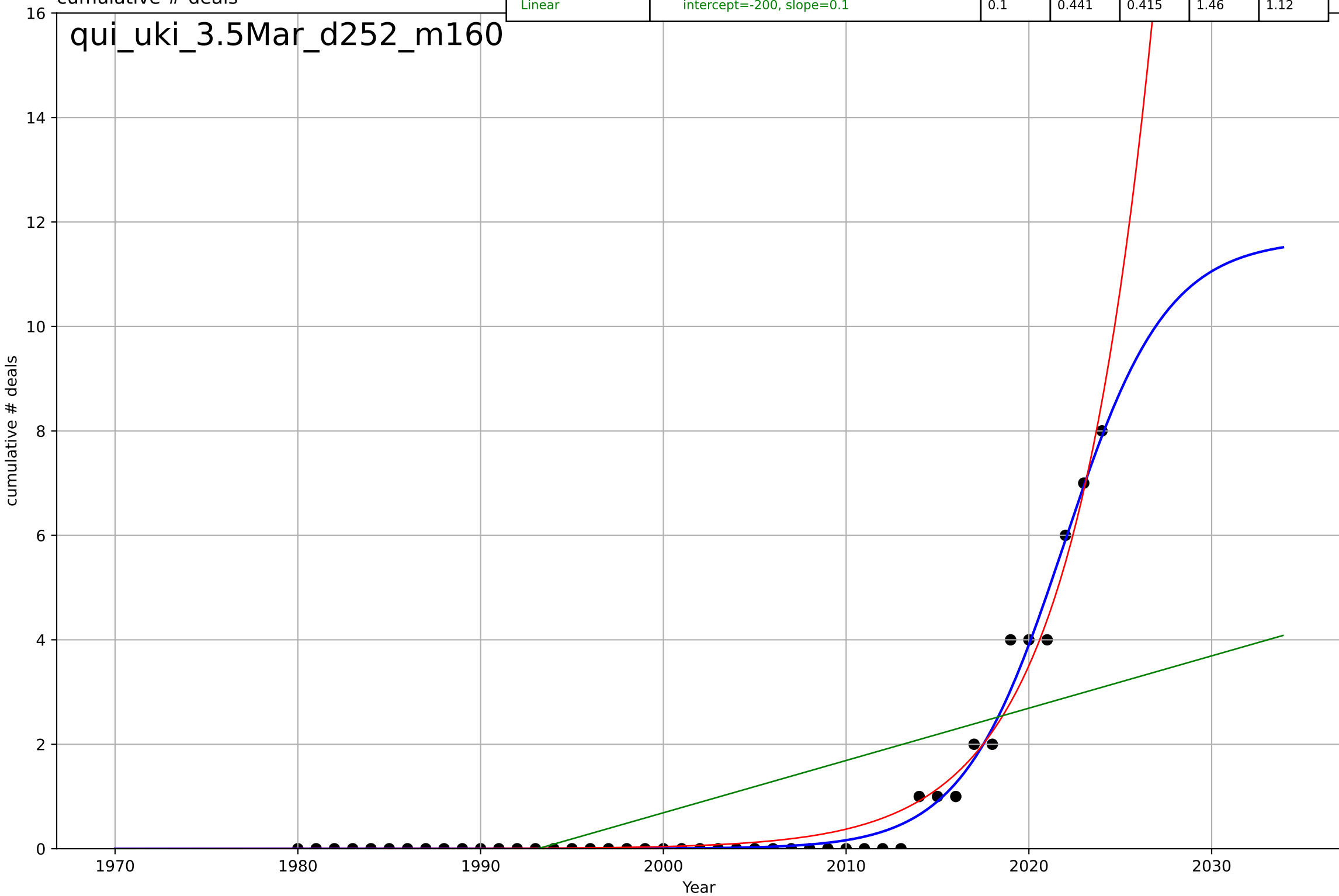
quitting smoking
UK
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.244, K=10.2$	18	1	1	3.71e-08	6.2e-09
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-49.6, \text{slope}=0.0249$	0.0249	0.0769	0.0242	0.945	0.393



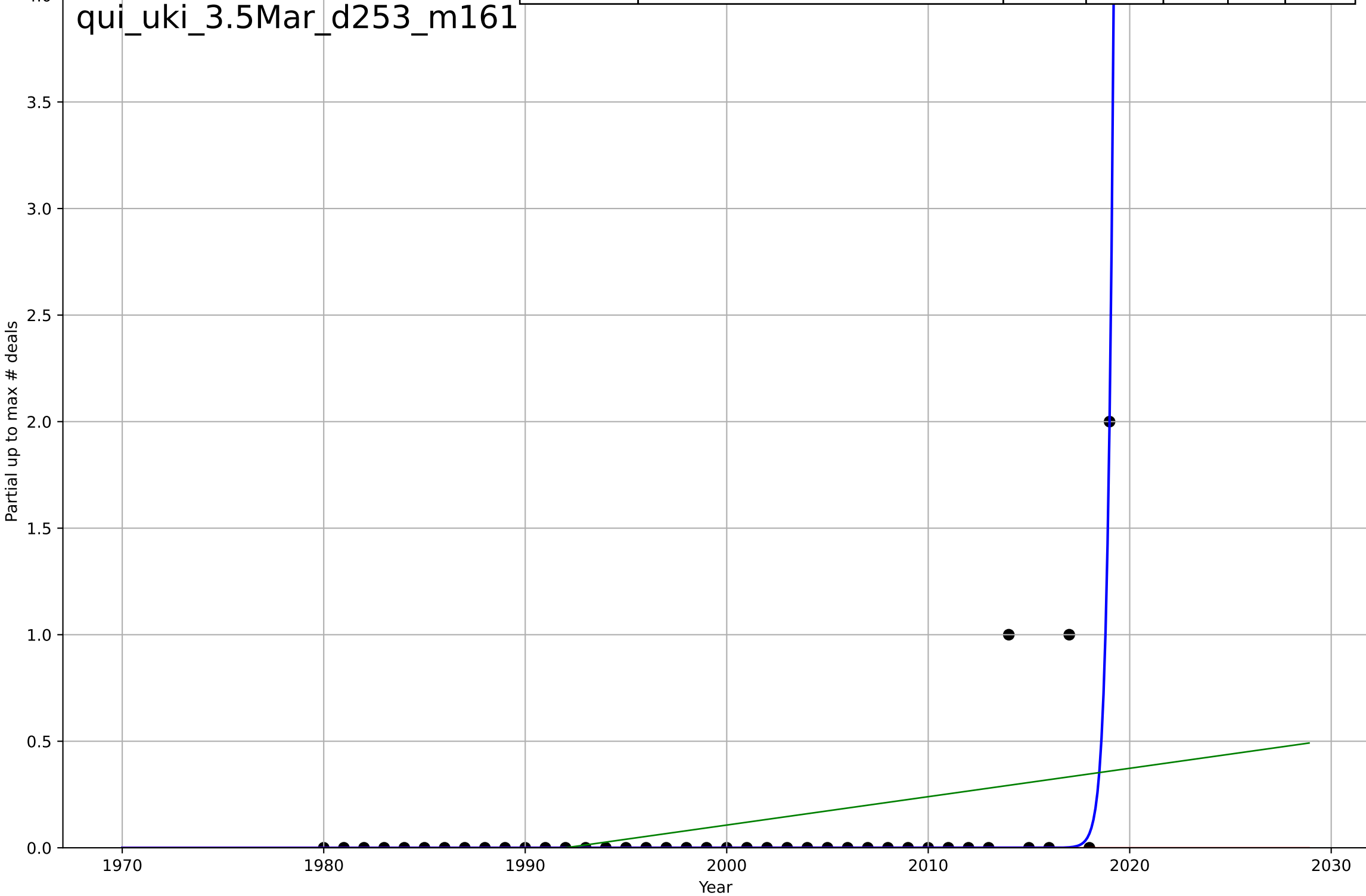
quitting smoking
UK
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=12.3, K=11.7$	0.357	0.985	0.984	0.237	0.112
Exponential	$6.58 \cdot \exp(0.224 \cdot (x-2023))$	0.224	0.975	0.974	0.307	0.18
Linear	$\text{intercept}=-200, \text{slope}=0.1$	0.1	0.441	0.415	1.46	1.12



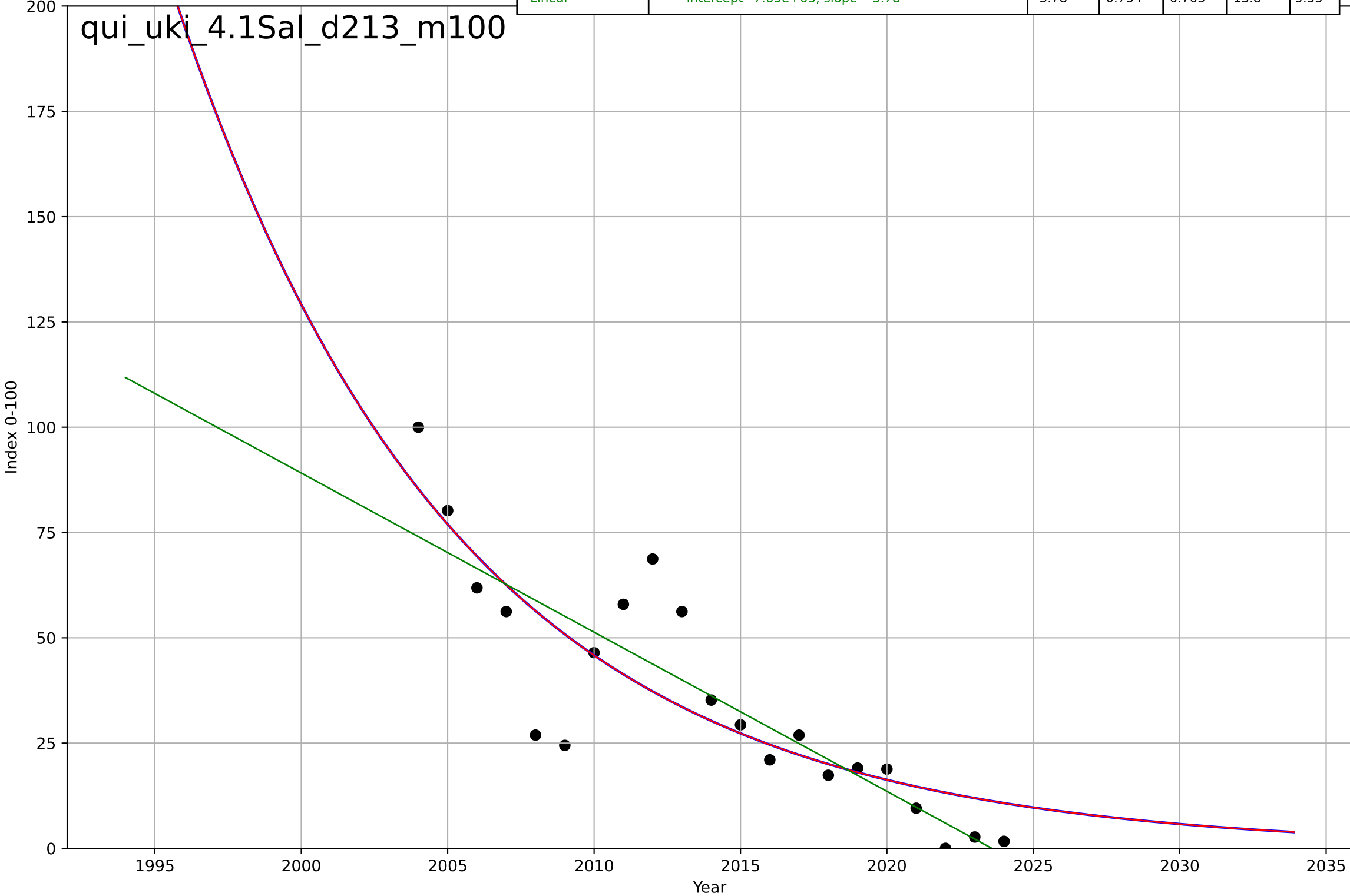
quitting smoking
UK
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

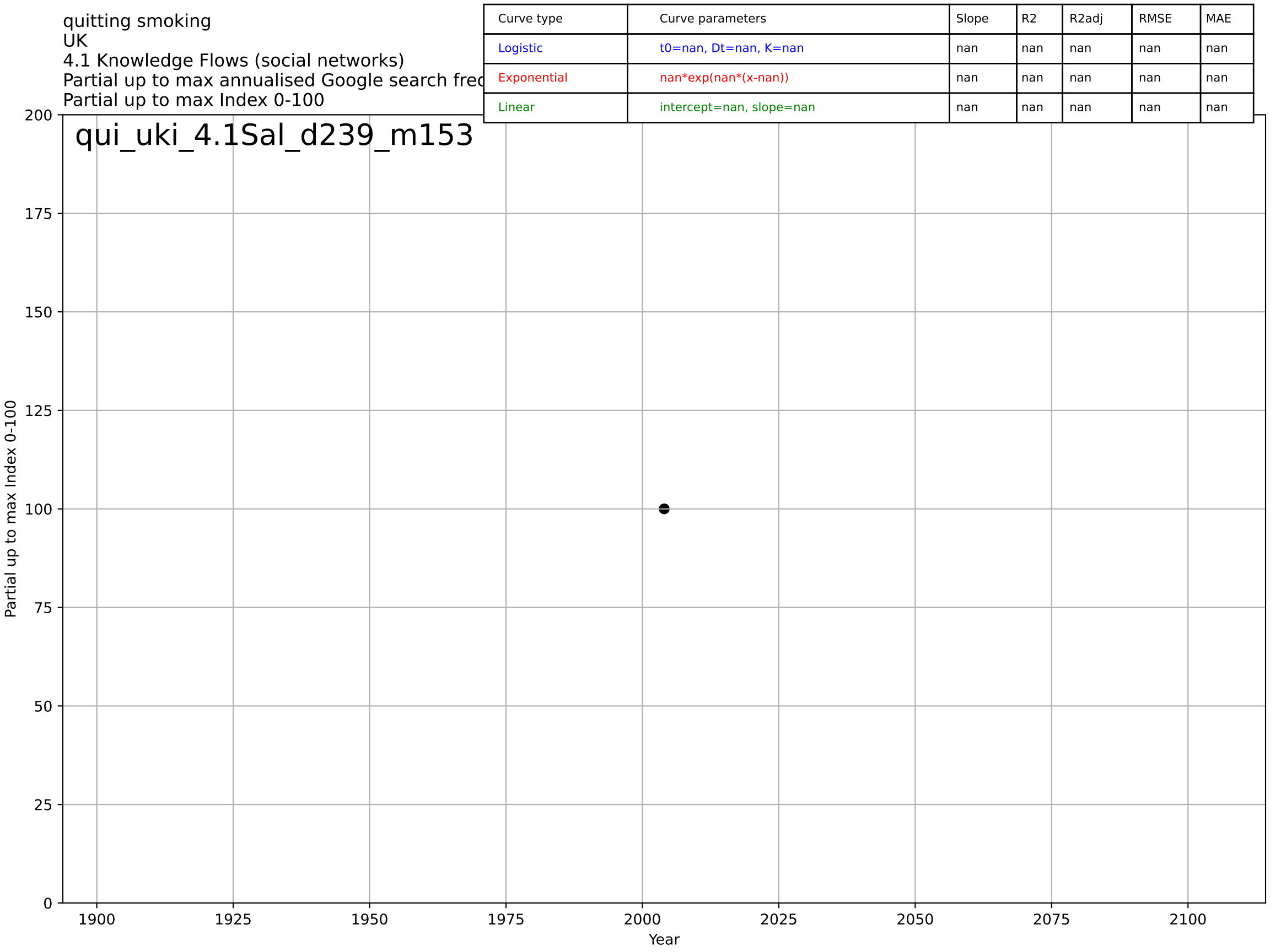
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=1.29, K=9.21e+03$	3.4	0.643	0.613	0.224	0.0516
Exponential	$1.55e+03 \cdot \exp(0.00227 \cdot (x-157479))$	0.00227	-0.0714	-0.129	0.387	0.1
Linear	intercept=-26.5, slope=0.0133	0.0133	0.169	0.124	0.341	0.203



quitting smoking
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

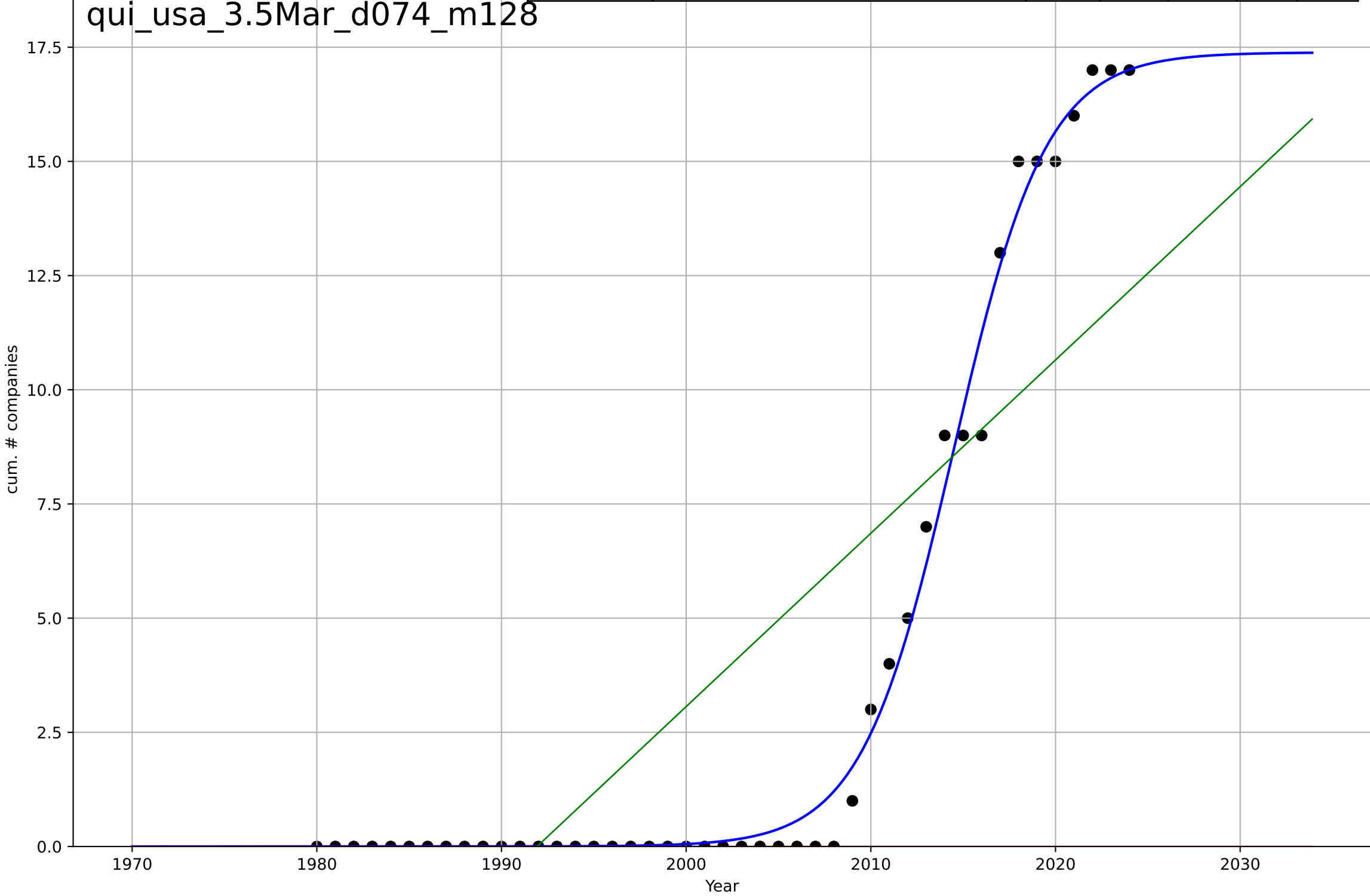
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1920, Dt=-42.4, K=4.91e+05$	-0.104	0.725	0.677	14	10.3
Exponential	$65.5 \cdot \exp(-0.104 \cdot (x-2007))$	-0.104	0.725	0.695	14	10.3
Linear	$\text{intercept}=7.65e+03, \text{slope}=-3.78$	-3.78	0.734	0.705	13.8	9.55





quitting smoking
US
3.5 Market Formation
CumulativeStartups
cum. # companies

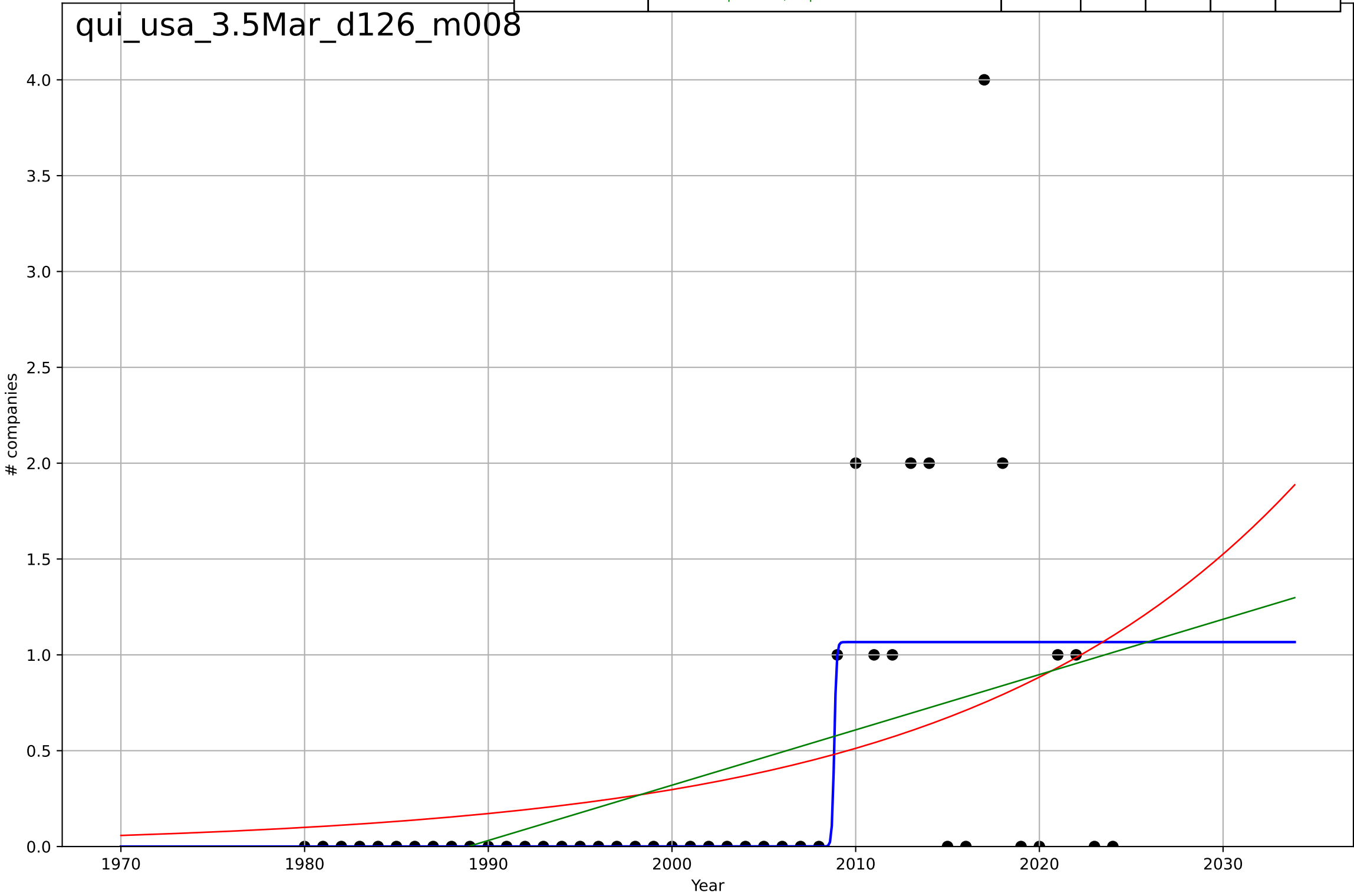
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=11, K=17.4$	0.4	0.992	0.991	0.541	0.301
Exponential	$1.55e+03 \cdot \exp(0.0369 \cdot (x-158212))$	0.0369	-0.398	-0.464	7.16	3.82
Linear	$\text{intercept}=-756, \text{slope}=0.379$	0.379	0.661	0.645	3.53	3.04



quitting smoking
US
3.5 Market Formation
NewStartups
companies

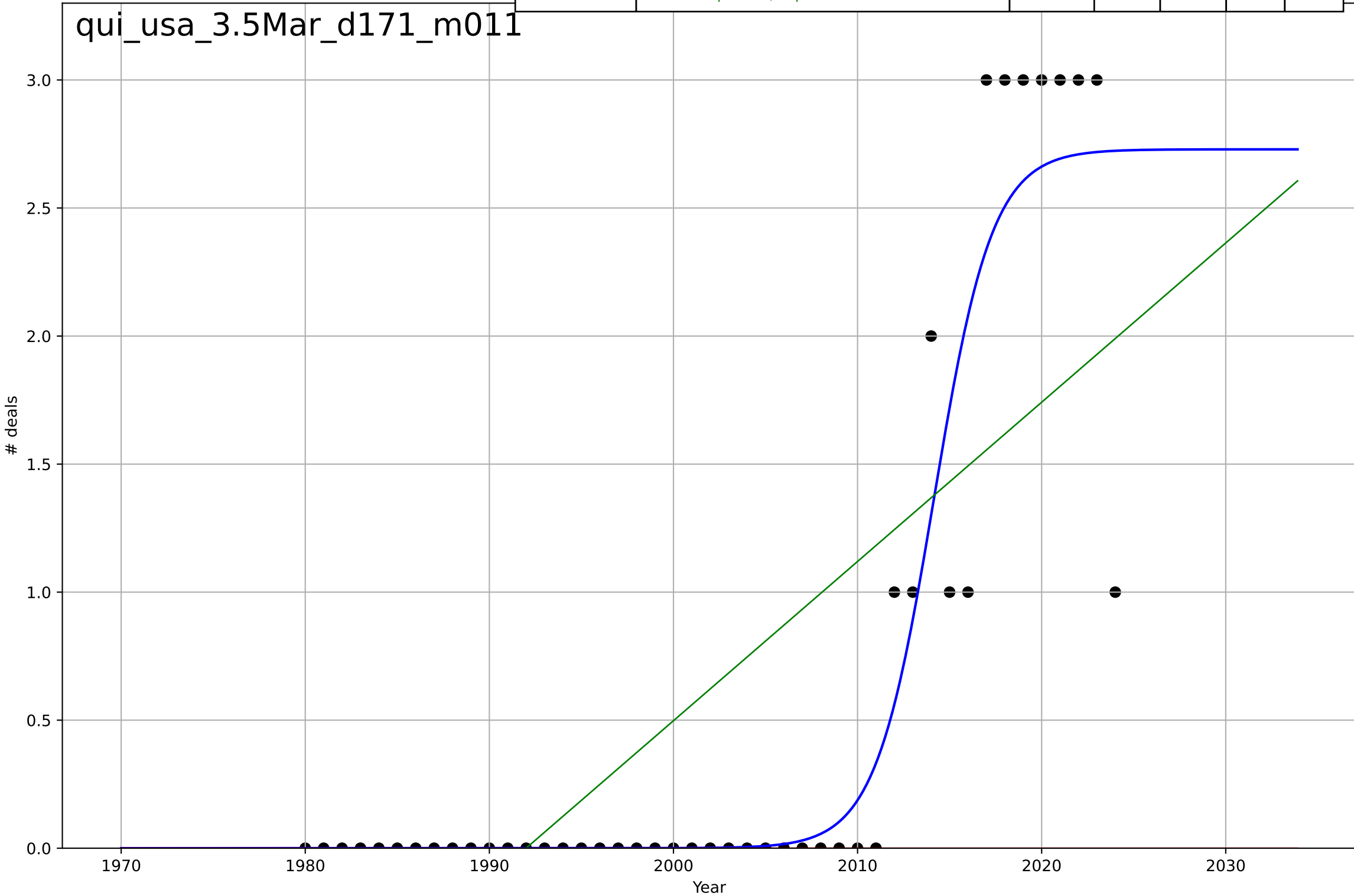
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=0.27, K=1.07$	16.3	0.381	0.336	0.649	0.296
Exponential	$0.0957 \cdot \exp(0.0546 \cdot (x-1979))$	0.0546	0.17	0.13	0.751	0.496
Linear	intercept=-57.4, slope=0.0289	0.0289	0.207	0.169	0.734	0.481

qui_usa_3.5Mar_d126_m008



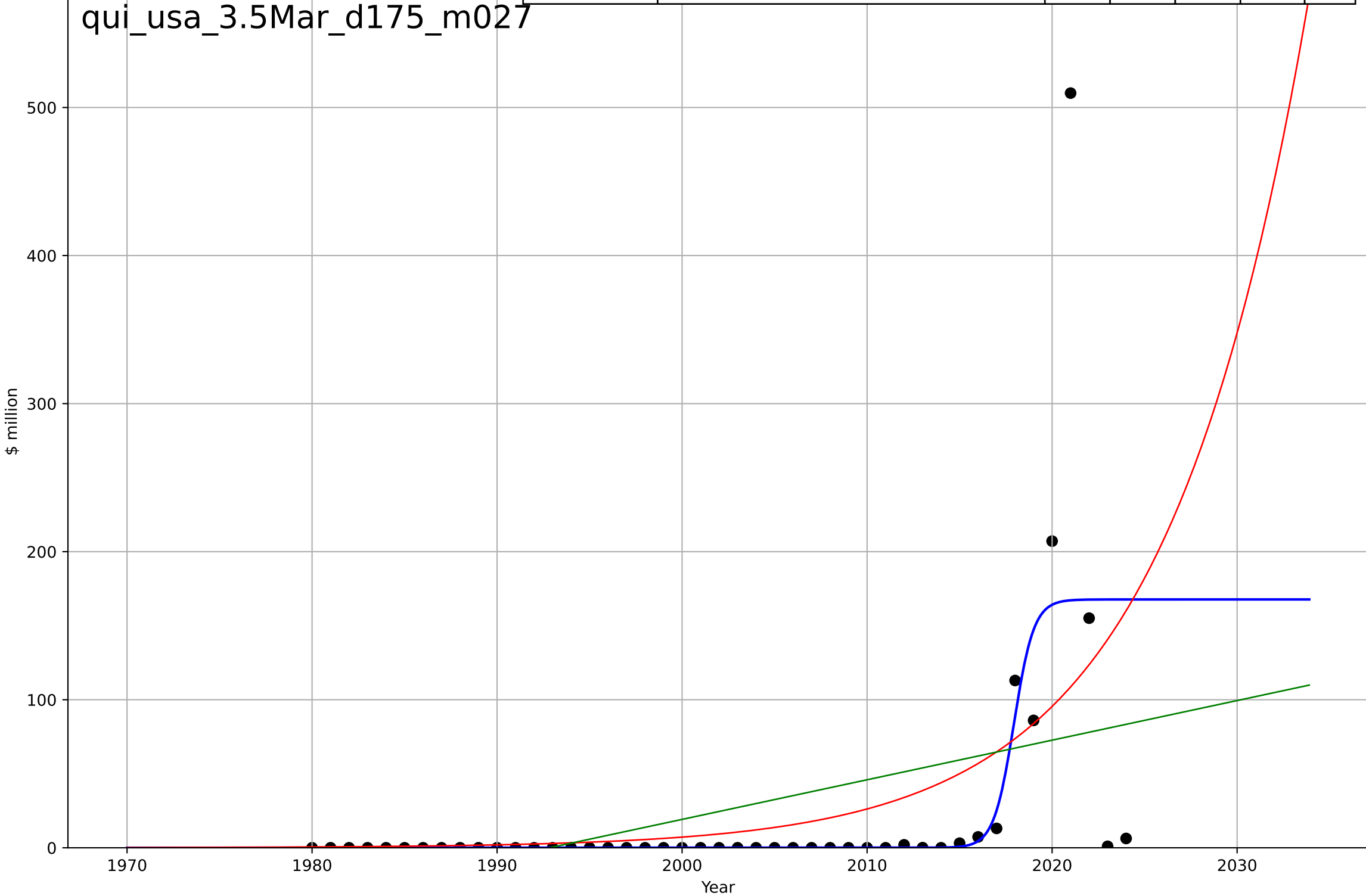
quitting smoking
US
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=6.99, K=2.73$	0.629	0.877	0.868	0.386	0.184
Exponential	$1.55e+03 \cdot \exp(0.00689 \cdot (x-157581))$	0.00689	-0.319	-0.382	1.26	0.622
Linear	$\text{intercept}=-124, \text{slope}=0.0622$	0.0622	0.538	0.516	0.749	0.635



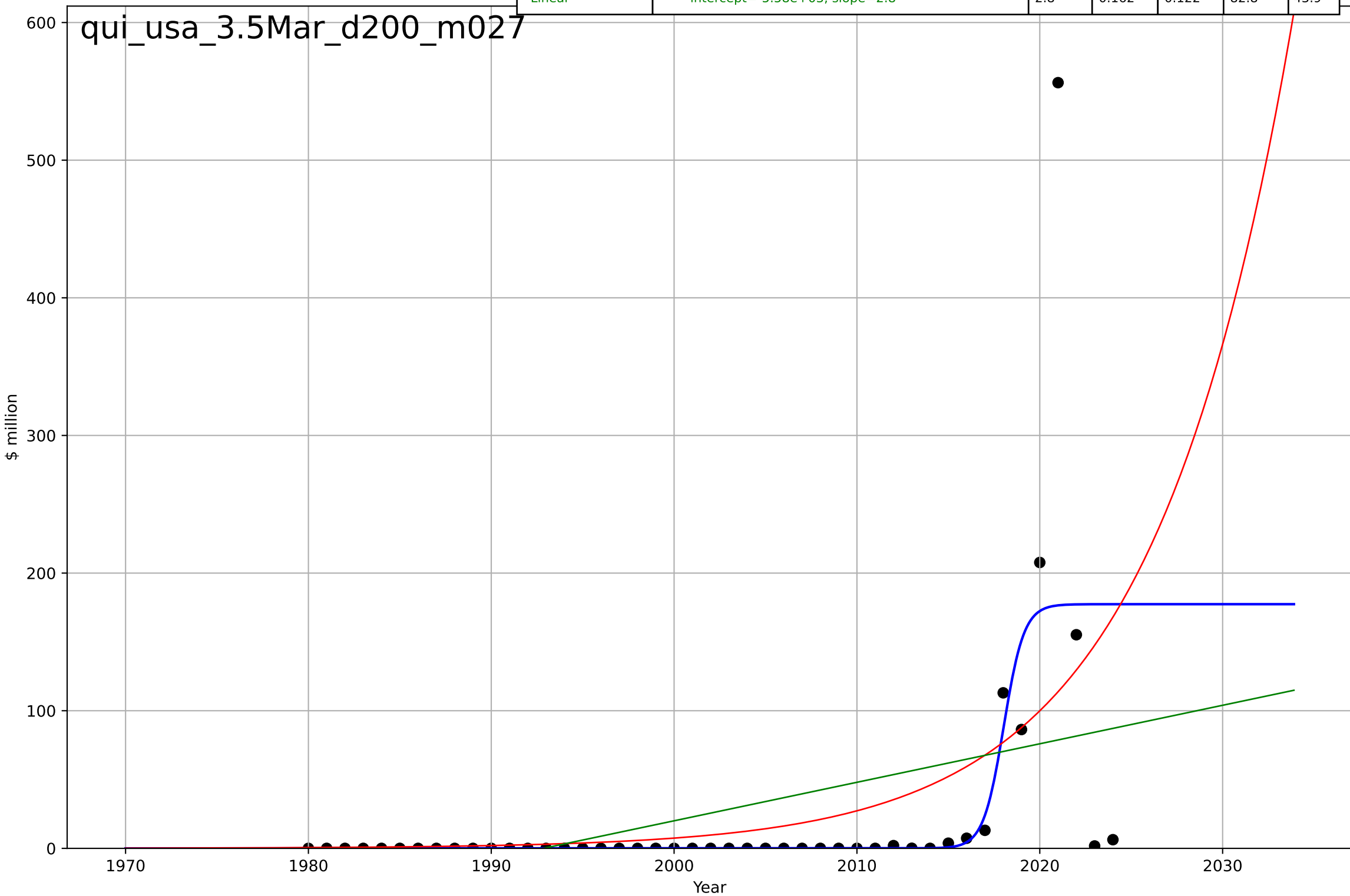
quitting smoking
US
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=2.37, K=168$	1.85	0.445	0.404	62.8	18.5
Exponential	$0.471 \cdot \exp(0.129 \cdot (x-1979))$	0.129	0.267	0.232	72.2	30.8
Linear	$\text{intercept}=-5.33e+03, \text{slope}=2.68$	2.68	0.17	0.13	76.9	42

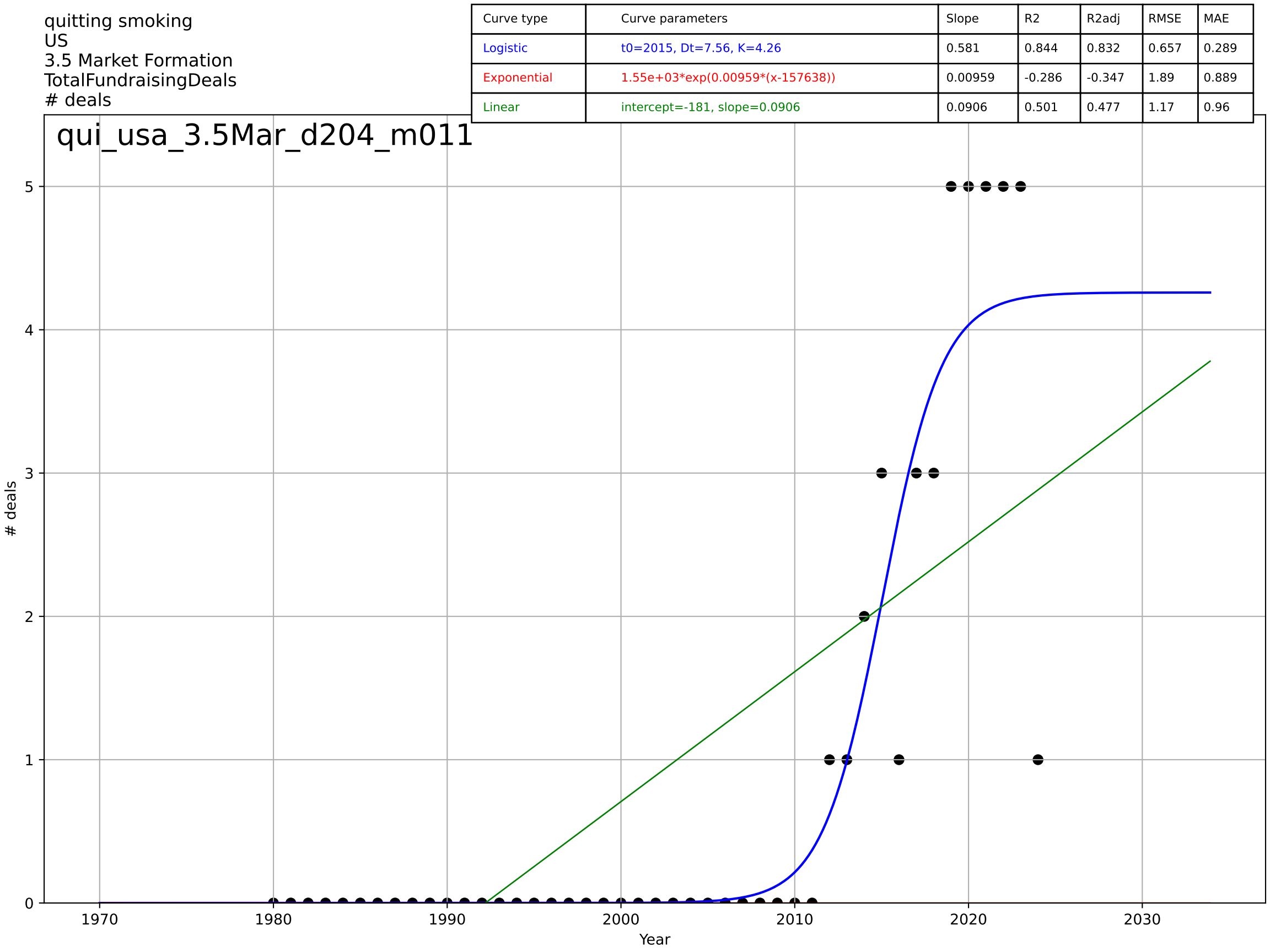


quitting smoking
US
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=2.44, K=177$	1.8	0.426	0.384	68.5	19.9
Exponential	$1.32 \cdot \exp(0.13 \cdot (x - 1987))$	0.13	0.255	0.22	78	32.1
Linear	$\text{intercept}=-5.58e+03, \text{slope}=2.8$	2.8	0.162	0.122	82.8	43.9

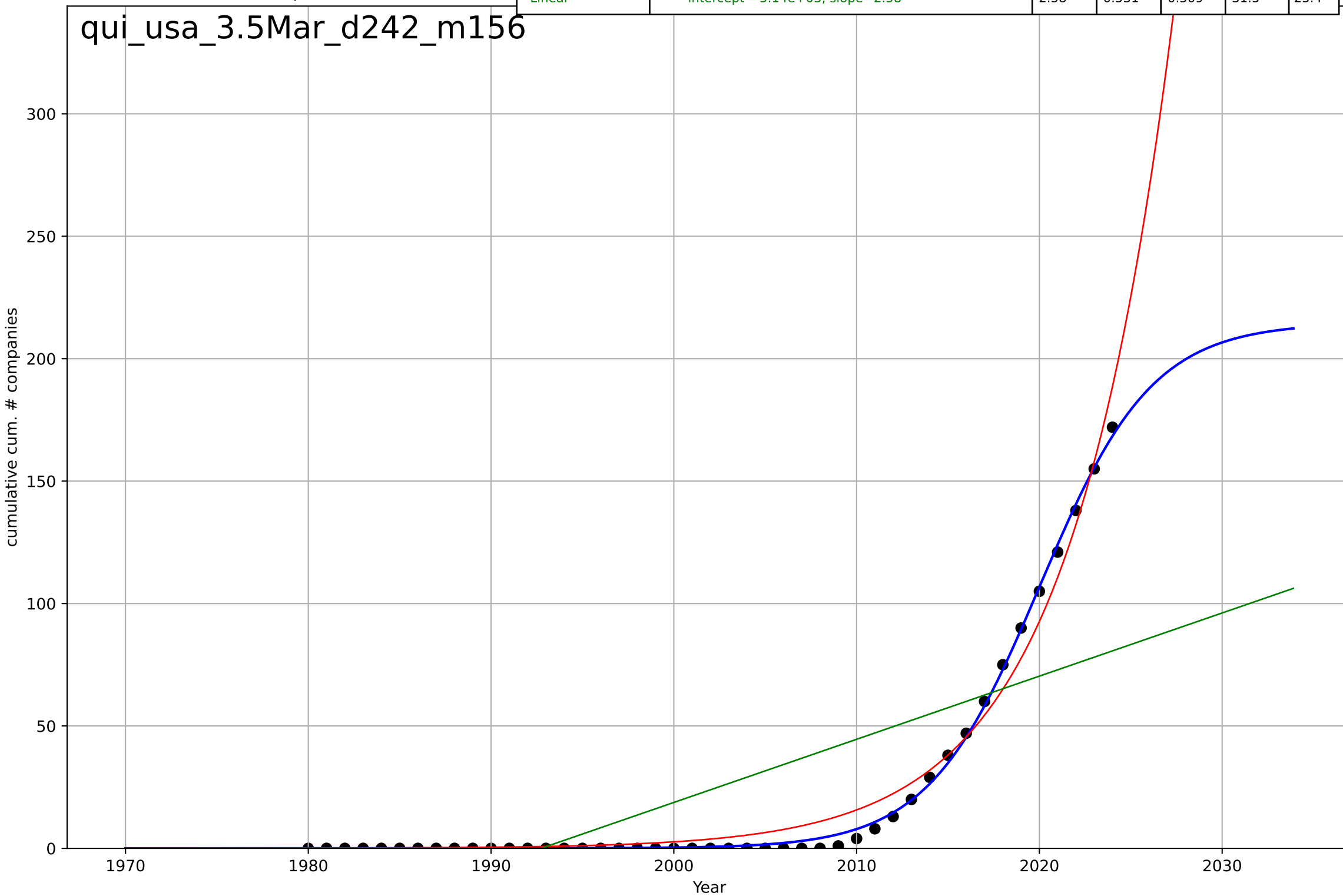


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=7.56, K=4.26$	0.581	0.844	0.832	0.657	0.289
Exponential	$1.55e+03 \cdot \exp(0.00959 \cdot (x-157638))$	0.00959	-0.286	-0.347	1.89	0.889
Linear	$\text{intercept}=-181, \text{slope}=0.0906$	0.0906	0.501	0.477	1.17	0.96



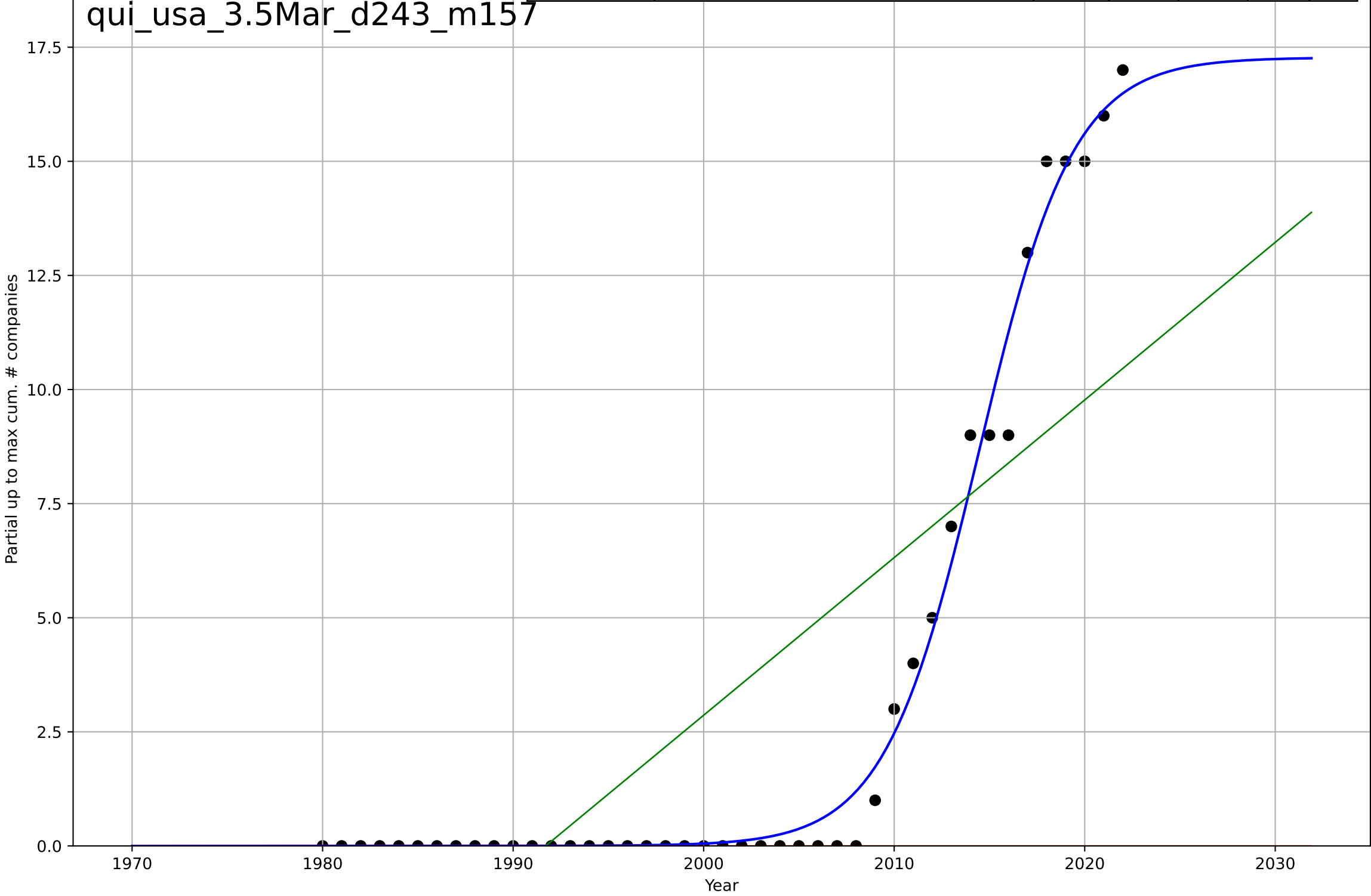
quitting smoking
US
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=13.5, K=215$	0.326	0.998	0.998	1.78	1.14
Exponential	$0.191 \cdot \exp(0.178 \cdot (x-1985))$	0.178	0.981	0.98	6.34	4.41
Linear	$\text{intercept}=-5.14e+03, \text{slope}=2.58$	2.58	0.531	0.509	31.5	25.4



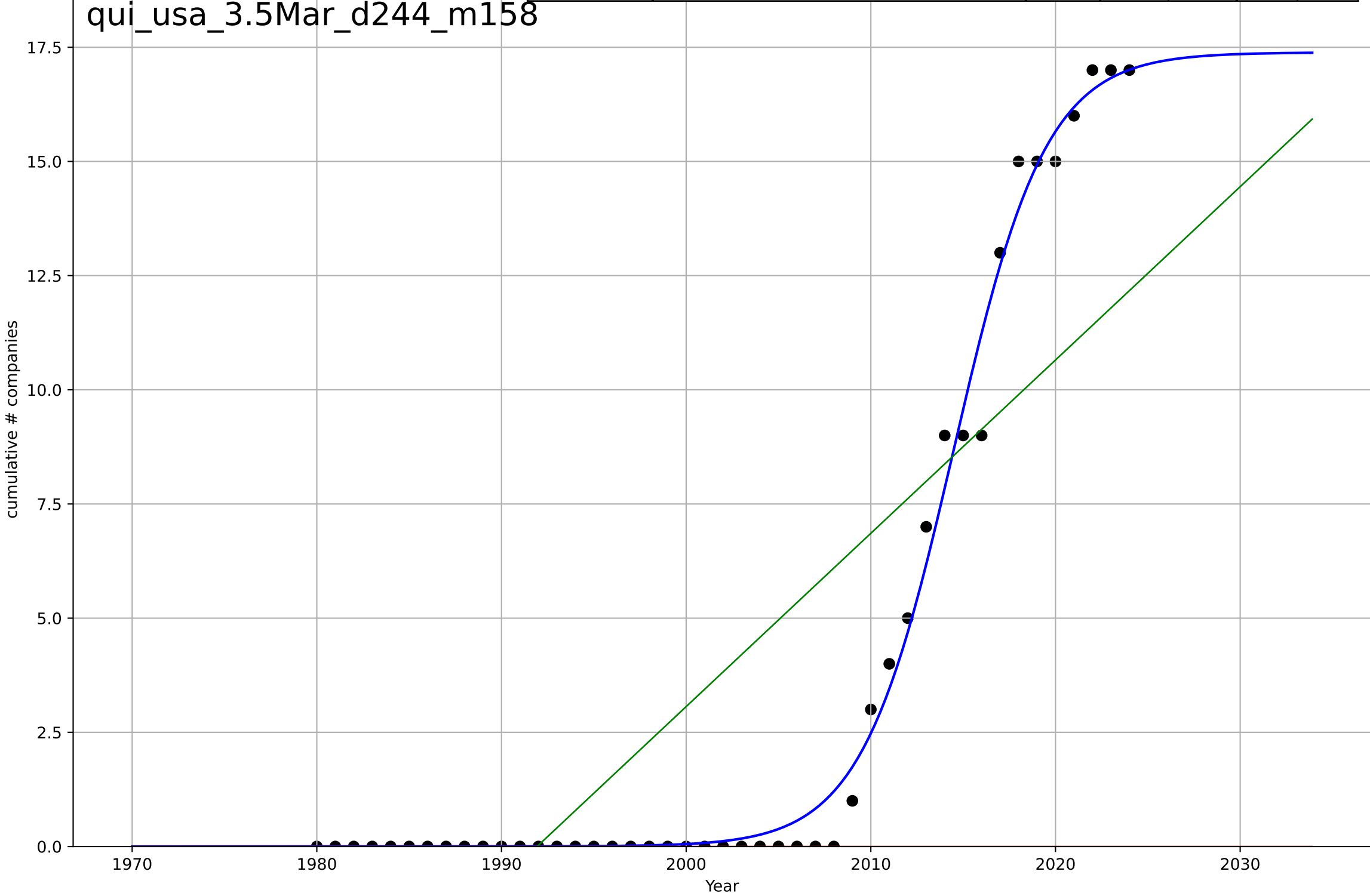
quitting smoking
US
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=10.9, K=17.3$	0.403	0.99	0.989	0.553	0.31
Exponential	$1.55e+03 \cdot \exp(0.0338 \cdot (x-158140))$	0.0338	-0.344	-0.411	6.35	3.21
Linear	$\text{intercept}=-688, \text{slope}=0.345$	0.345	0.613	0.593	3.41	2.88



quitting smoking
US
3.5 Market Formation
cumulative NewStartups
cumulative # companies

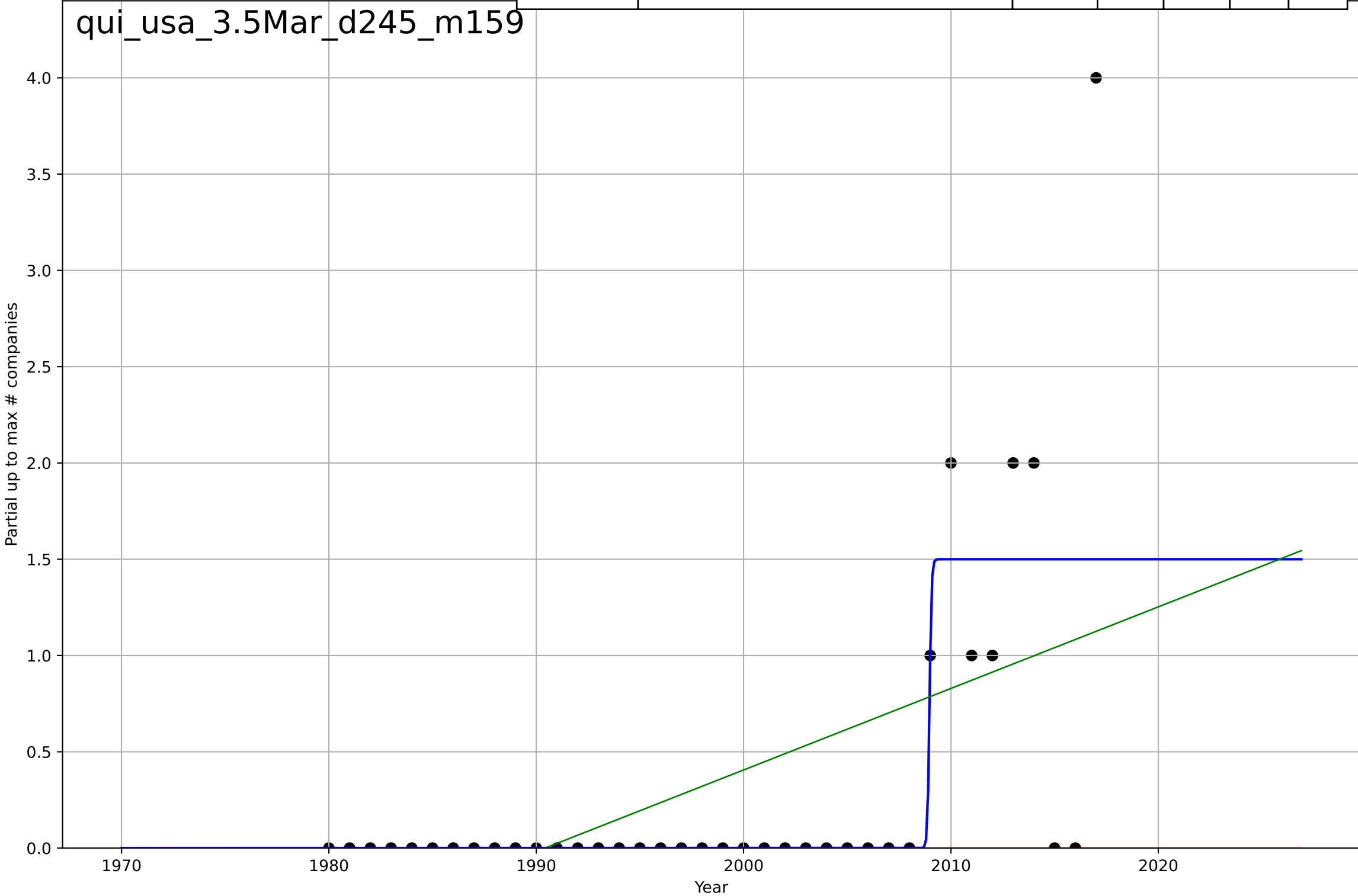
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=11, K=17.4$	0.4	0.992	0.991	0.541	0.301
Exponential	$1.55e+03 \cdot \exp(0.0369 \cdot (x-158212))$	0.0369	-0.398	-0.464	7.16	3.82
Linear	$\text{intercept}=-756, \text{slope}=0.379$	0.379	0.661	0.645	3.53	3.04



quitting smoking
US
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=0.209, K=1.5$	21	0.548	0.508	0.562	0.211
Exponential	$1.55e+03 \cdot \exp(0.00503 \cdot (x-157532))$	0.00503	-0.167	-0.234	0.903	0.342
Linear	$\text{intercept}=-84.3, \text{slope}=0.0423$	0.0423	0.309	0.269	0.695	0.476

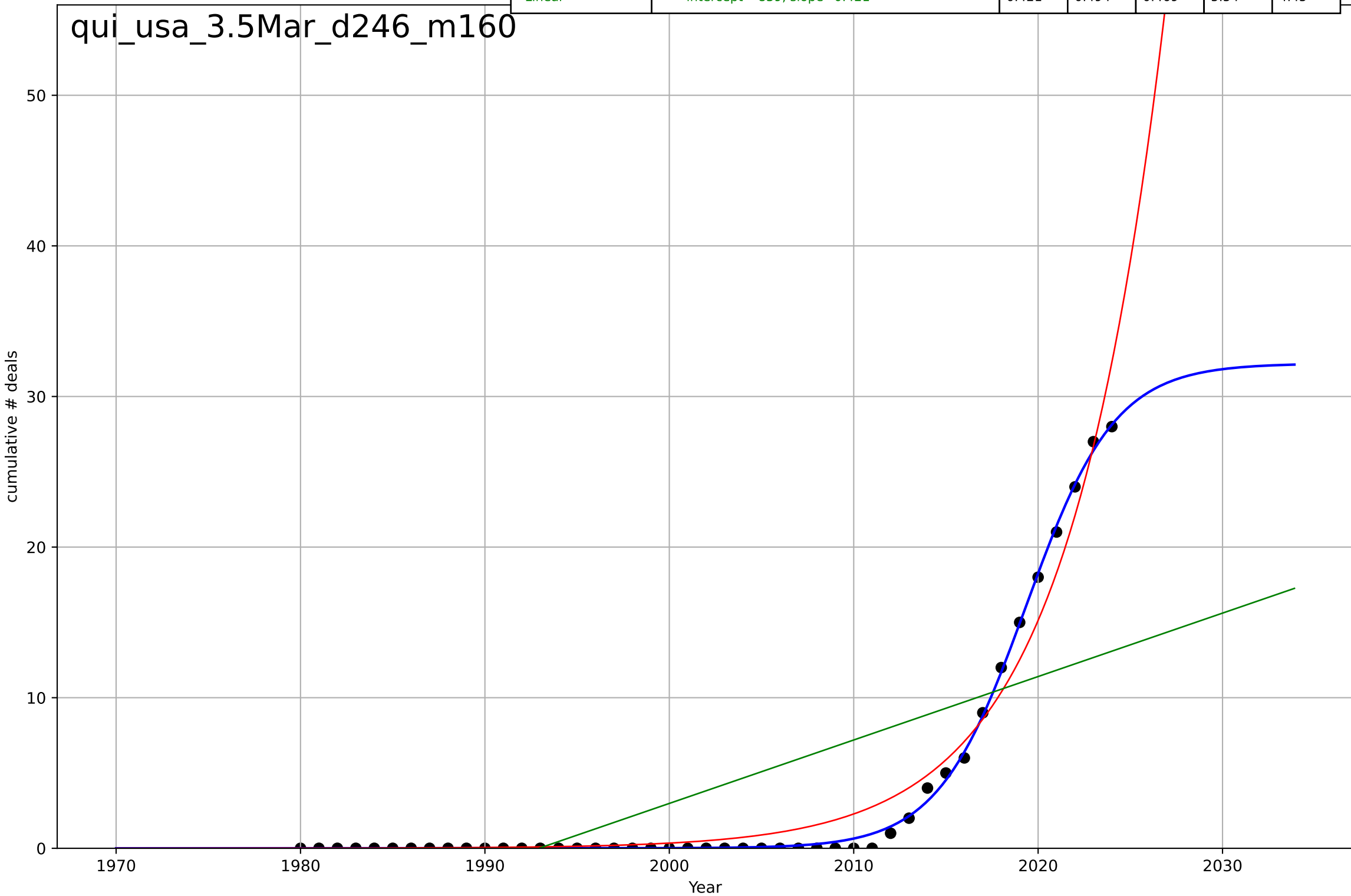
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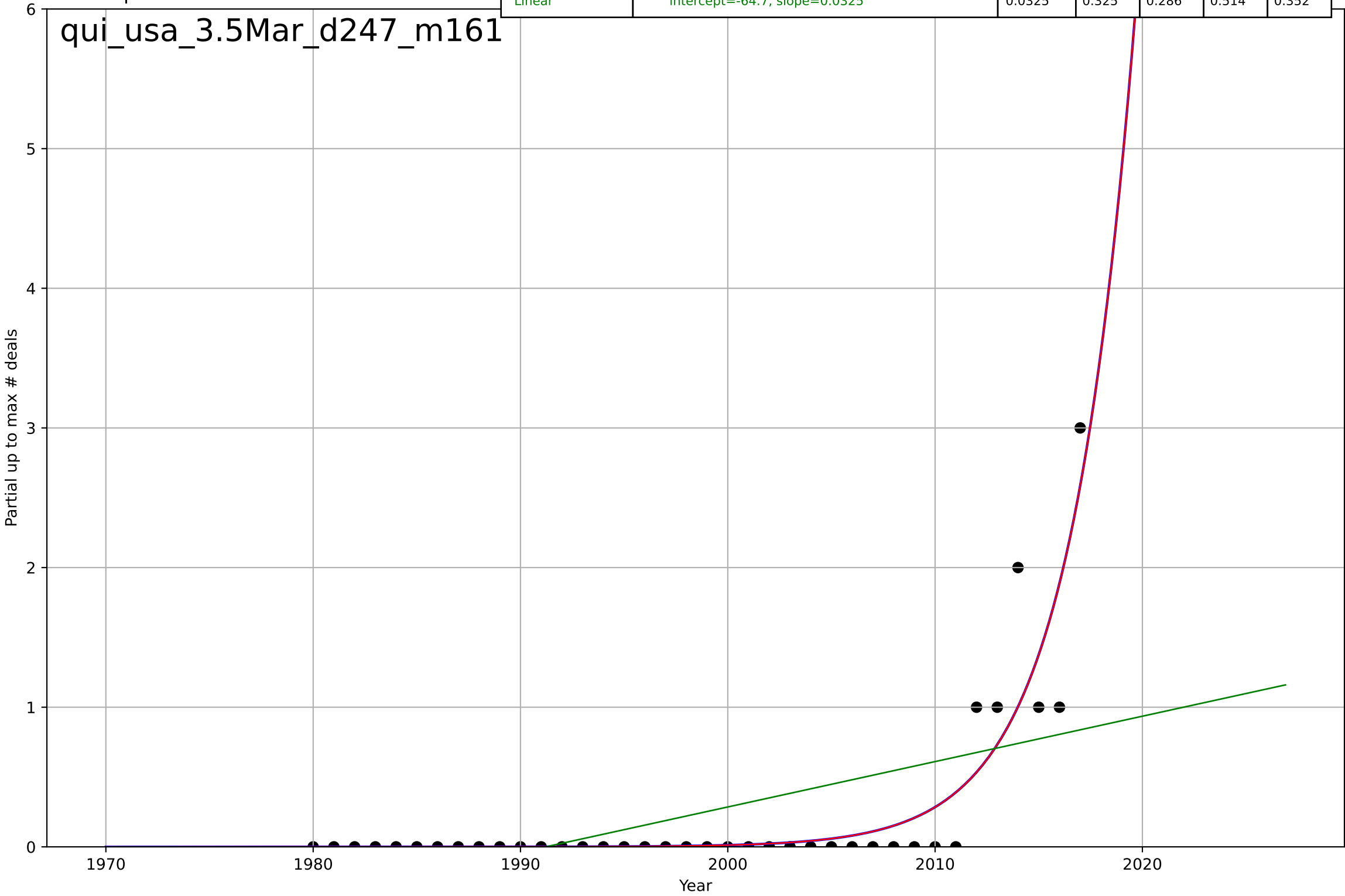
quitting smoking
US
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=10.6, K=32.2$	0.416	0.999	0.999	0.291	0.163
Exponential	$0.136 \cdot \exp(0.189 \cdot (x-1995))$	0.189	0.97	0.968	1.36	0.882
Linear	$\text{intercept}=-839, \text{slope}=0.421$	0.421	0.494	0.469	5.54	4.45

qui_usa_3.5Mar_d246_m160



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2046, Dt=13.9, K=2.83e+04$	0.315	0.818	0.802	0.267	0.128
Exponential	$1.16 \cdot \exp(0.315 \cdot (x-2014))$	0.315	0.818	0.808	0.267	0.128
Linear	$\text{intercept}=-64.7, \text{slope}=0.0325$	0.0325	0.325	0.286	0.514	0.352



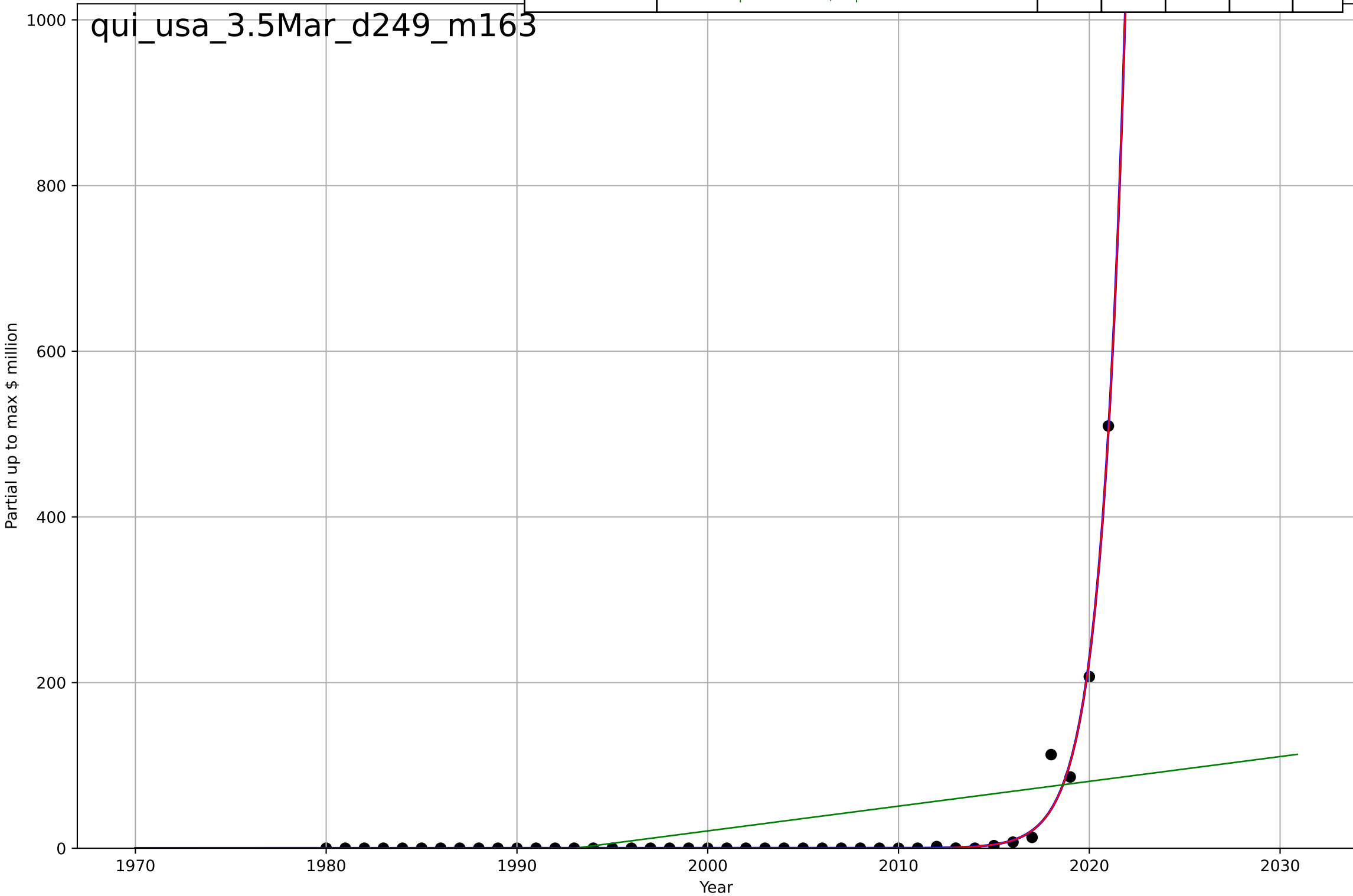
quitting smoking
US
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=3.09, K=1.14e+03$	1.42	0.995	0.994	22.1	8.47
Exponential	$4.03e-06 \cdot \exp(0.274 \cdot (x-1952))$	0.274	0.906	0.902	93.6	45
Linear	$\text{intercept}=-2.67e+04, \text{slope}=13.4$	13.4	0.325	0.292	251	182



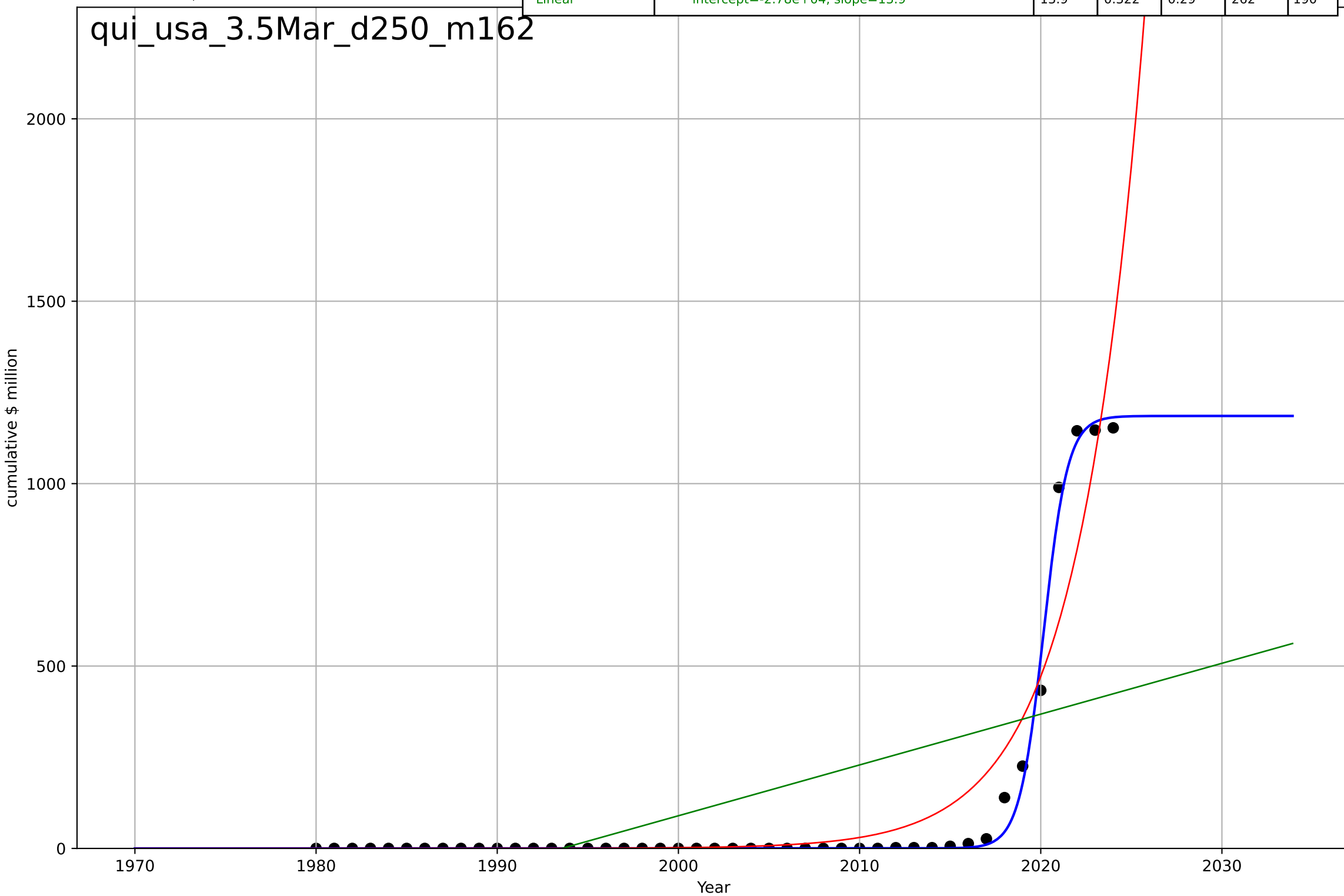
quitting smoking
US
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2036, Dt=5.57, K=6.8e+07$	0.789	0.983	0.981	11.2	3.06
Exponential	$0.01*\exp(0.789*(x-2007))$	0.789	0.983	0.982	11.2	3.06
Linear	$\text{intercept}=-5.96e+03, \text{slope}=2.99$	2.99	0.183	0.141	76.7	41.5



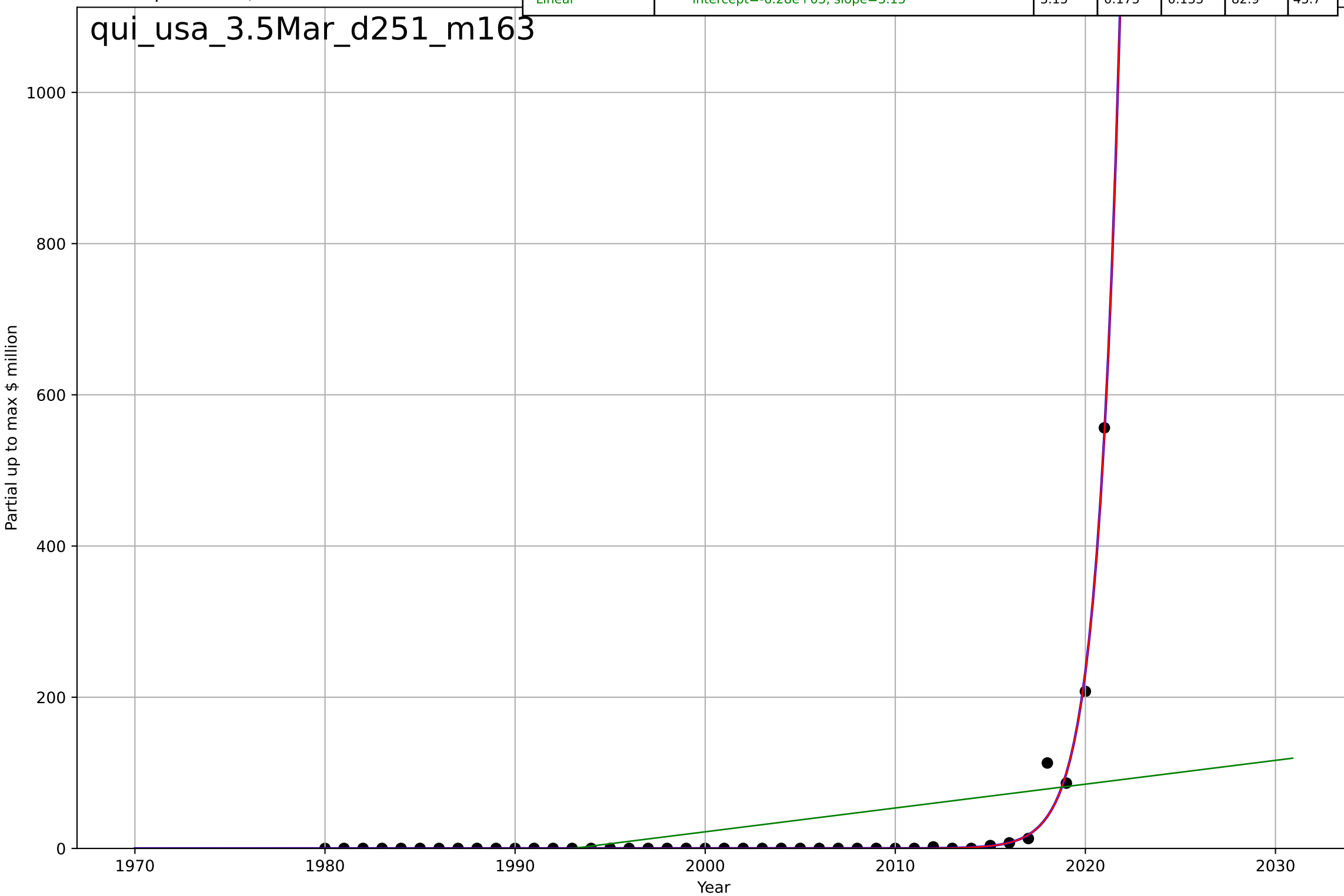
quitting smoking
US
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=2.94, K=1.19e+03$	1.5	0.994	0.994	24.1	9.25
Exponential	$3.89e-06 \cdot \exp(0.276 \cdot (x-1952))$	0.276	0.904	0.899	98.8	47.5
Linear	$\text{intercept}=-2.78e+04, \text{slope}=13.9$	13.9	0.322	0.29	262	190



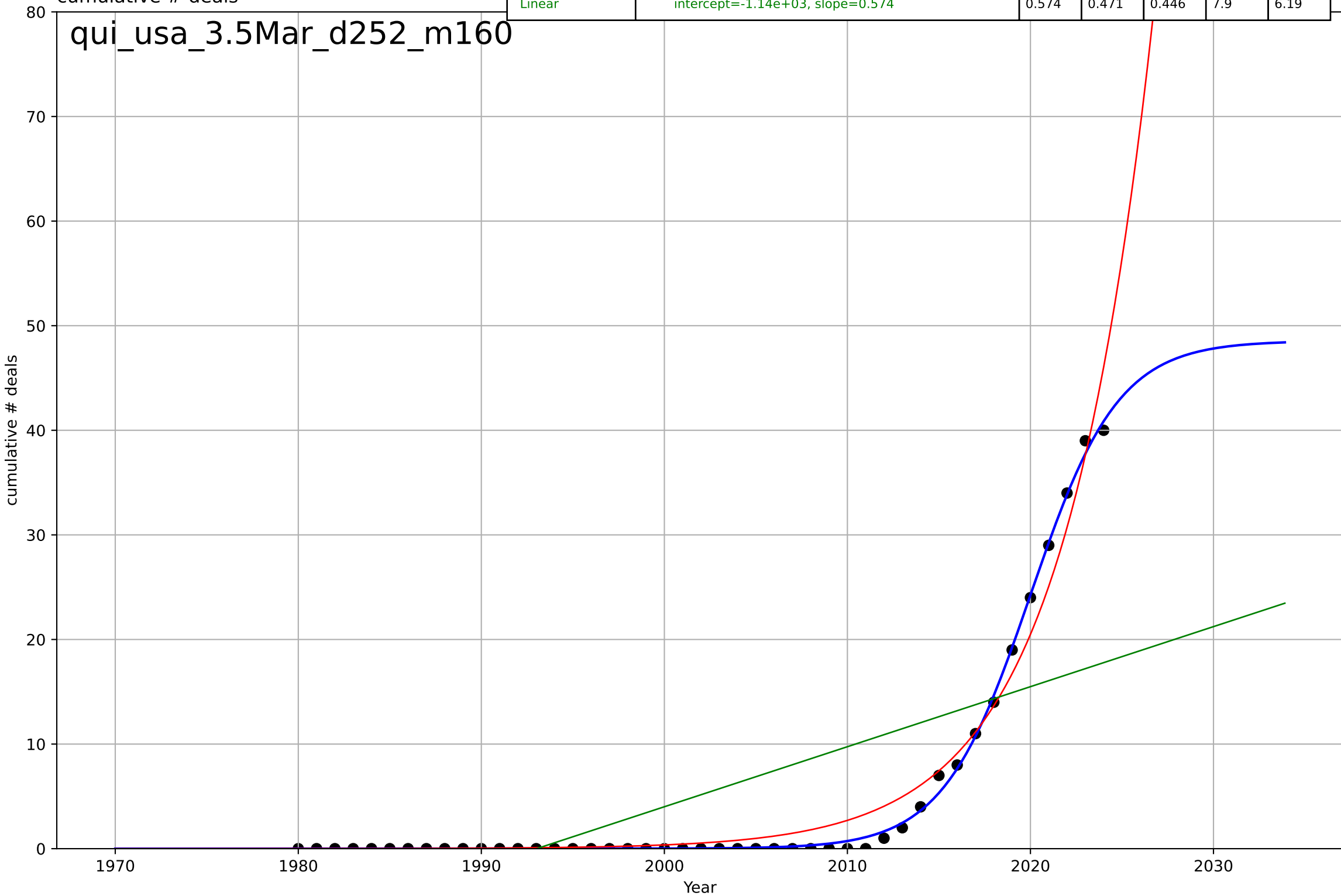
quitting smoking
US
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

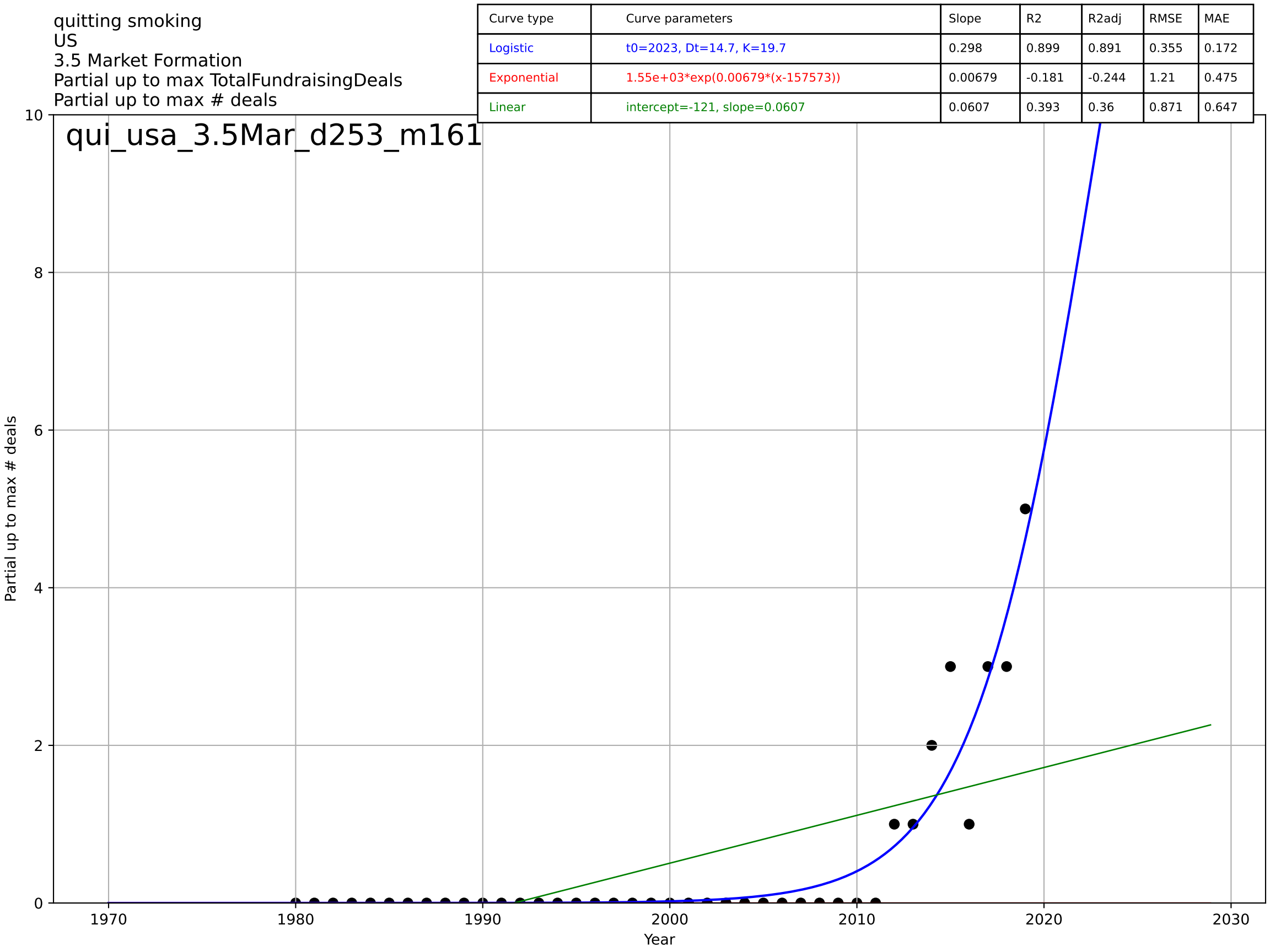
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2035, Dt=5.15, K=8.27e+07$	0.854	0.983	0.982	11.9	3.03
Exponential	$4.15e-05*\exp(0.854*(x-2002))$	0.854	0.983	0.982	11.9	3.03
Linear	$\text{intercept}=-6.28e+03, \text{slope}=3.15$	3.15	0.175	0.133	82.9	43.7



quitting smoking
US
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

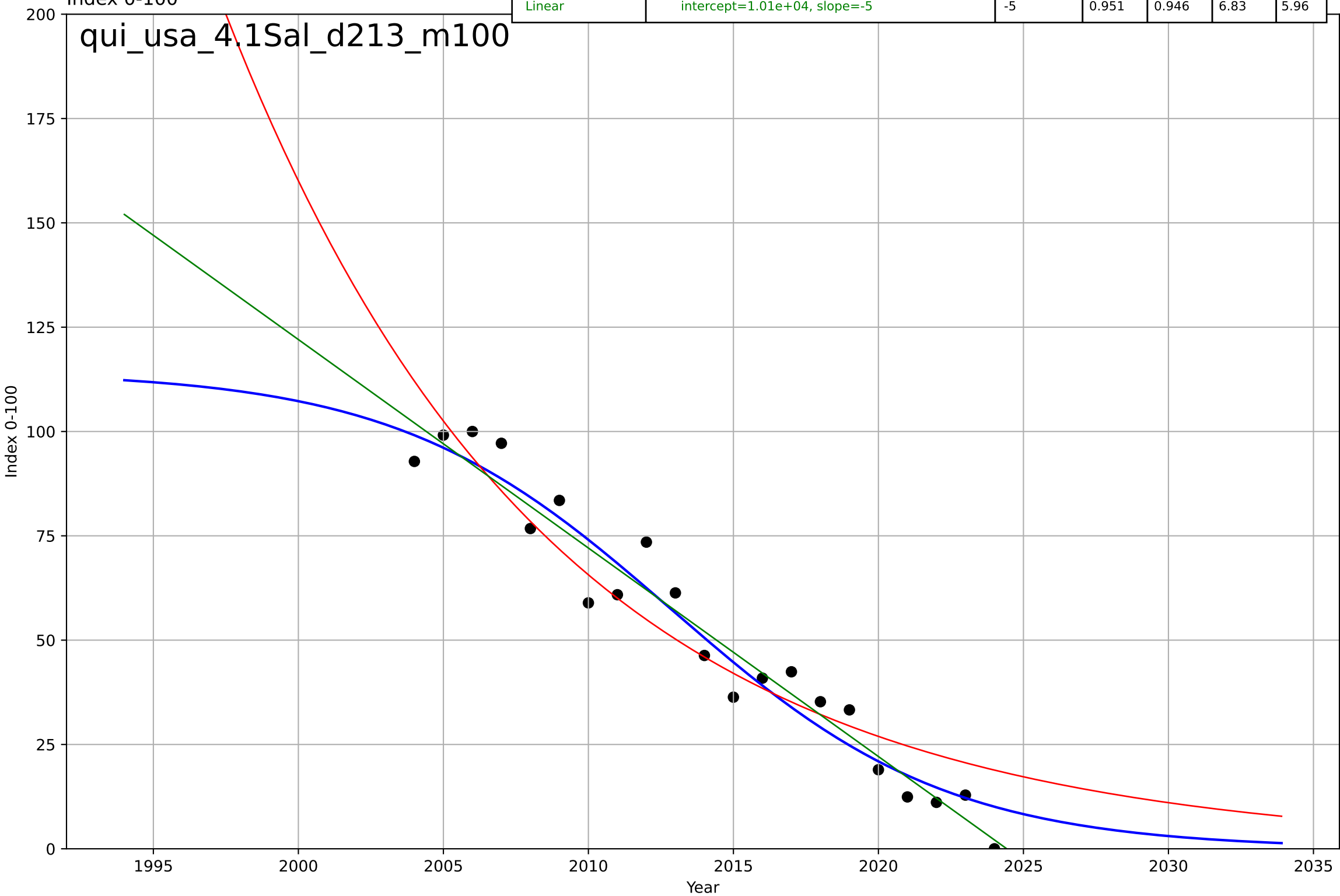
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=10.5, K=48.5$	0.418	0.998	0.998	0.442	0.236
Exponential	$1.23*\exp(0.202*(x-2006))$	0.202	0.974	0.973	1.76	1.08
Linear	$\text{intercept}=-1.14e+03, \text{slope}=0.574$	0.574	0.471	0.446	7.9	6.19





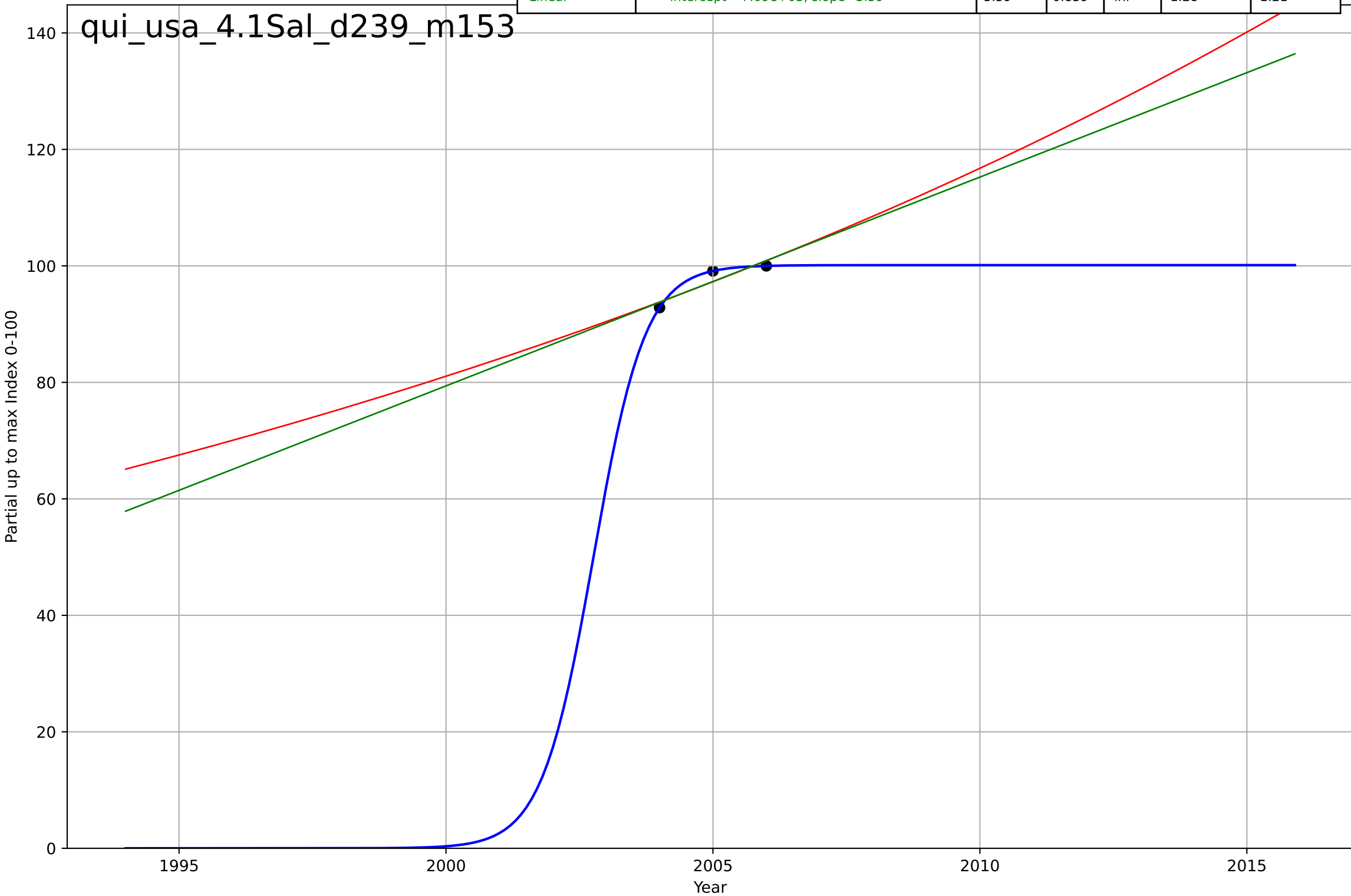
quitting smoking
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, D_t=-20.9, K=114$	-0.21	0.946	0.936	7.22	6.39
Exponential	$87.6 \cdot \exp(-0.0891 \cdot (x-2007))$	-0.0891	0.897	0.886	9.94	8.18
Linear	intercept= $1.01e+04$, slope=-5	-5	0.951	0.946	6.83	5.96



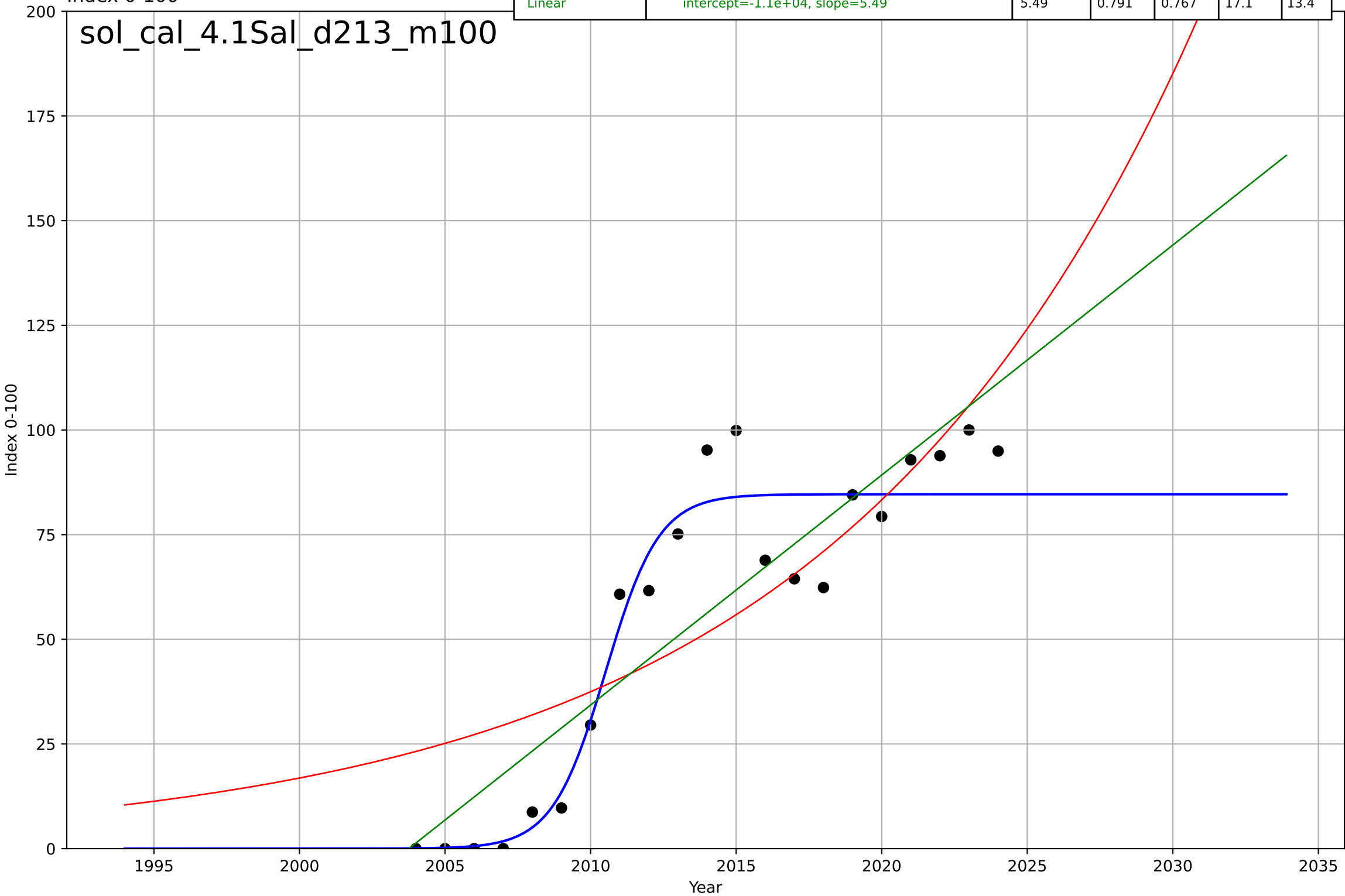
quitting smoking
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2003, D_t=2.14, K=100$	2.06	1	1	$2.72e-14$	$2.37e-14$
Exponential	$1.01*\exp(0.0365*(x-1880))$	0.0365	0.832	-inf	1.31	1.24
Linear	$\text{intercept}=-7.09e+03, \text{slope}=3.59$	3.59	0.839	-inf	1.28	1.21



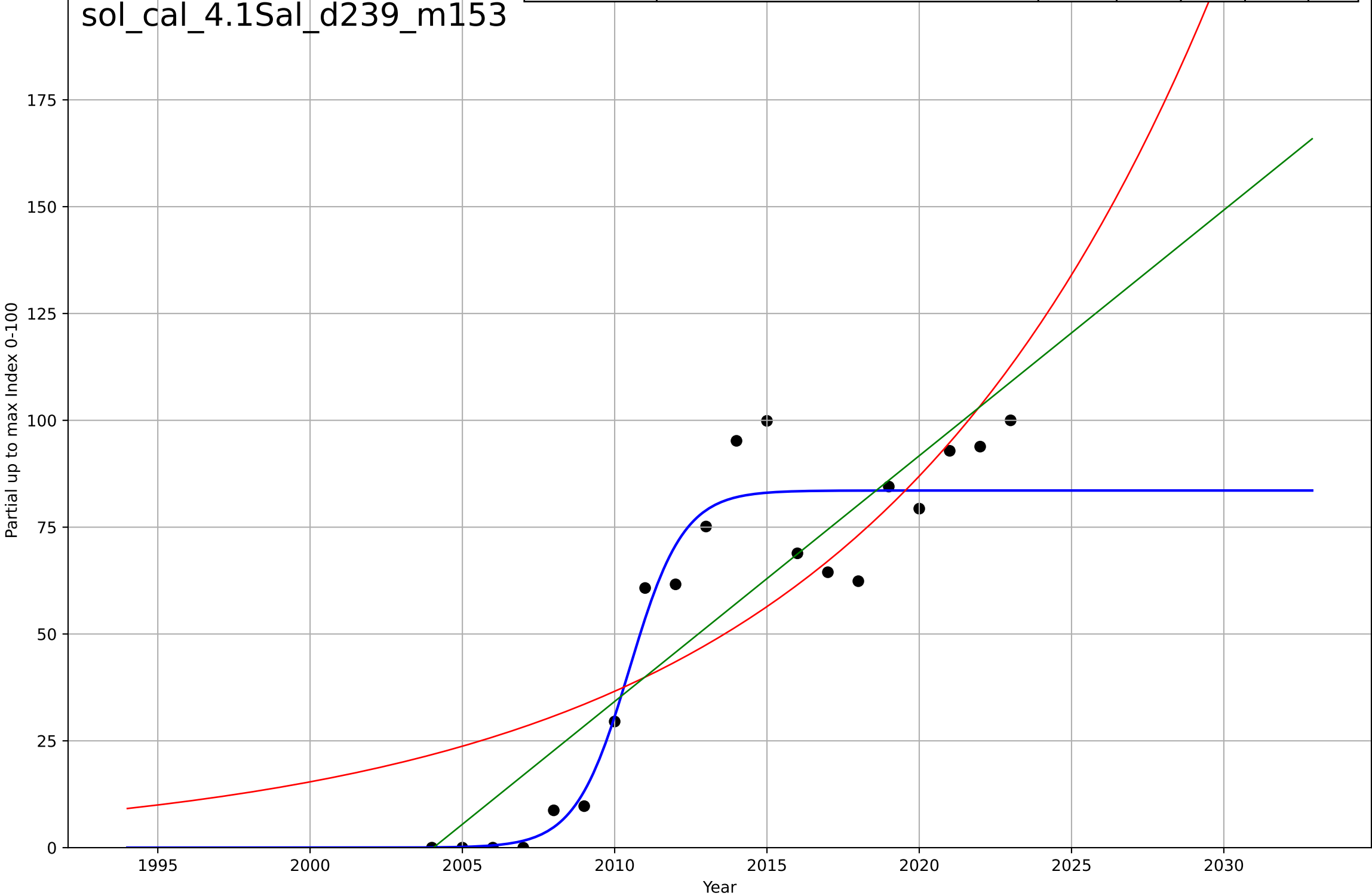
solar leasing
California
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, D_t=4.02, K=84.7$	1.09	0.923	0.91	10.4	7.94
Exponential	$0.189 \cdot \exp(0.0799 \cdot (x-1944))$	0.0799	0.66	0.623	21.8	17.9
Linear	$\text{intercept}=-1.1e+04, \text{slope}=5.49$	5.49	0.791	0.767	17.1	13.4



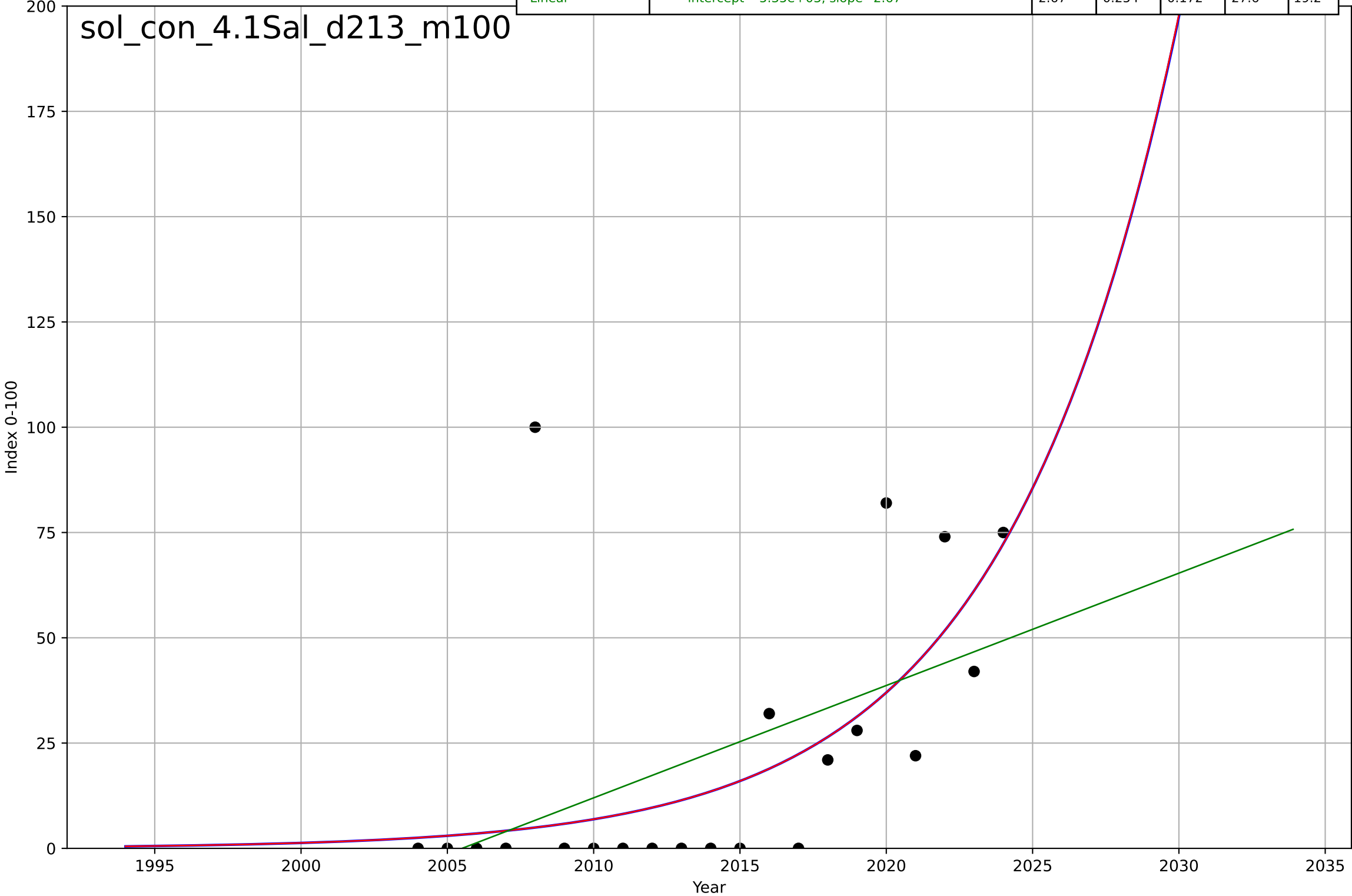
solar leasing
California
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, D_t=3.9, K=83.6$	1.13	0.923	0.909	10.3	7.85
Exponential	$0.16 \cdot \exp(0.0865 \cdot (x-1947))$	0.0865	0.661	0.621	21.7	18.2
Linear	$\text{intercept}=-1.15e+04, \text{slope}=5.75$	5.75	0.79	0.766	17.1	13.6



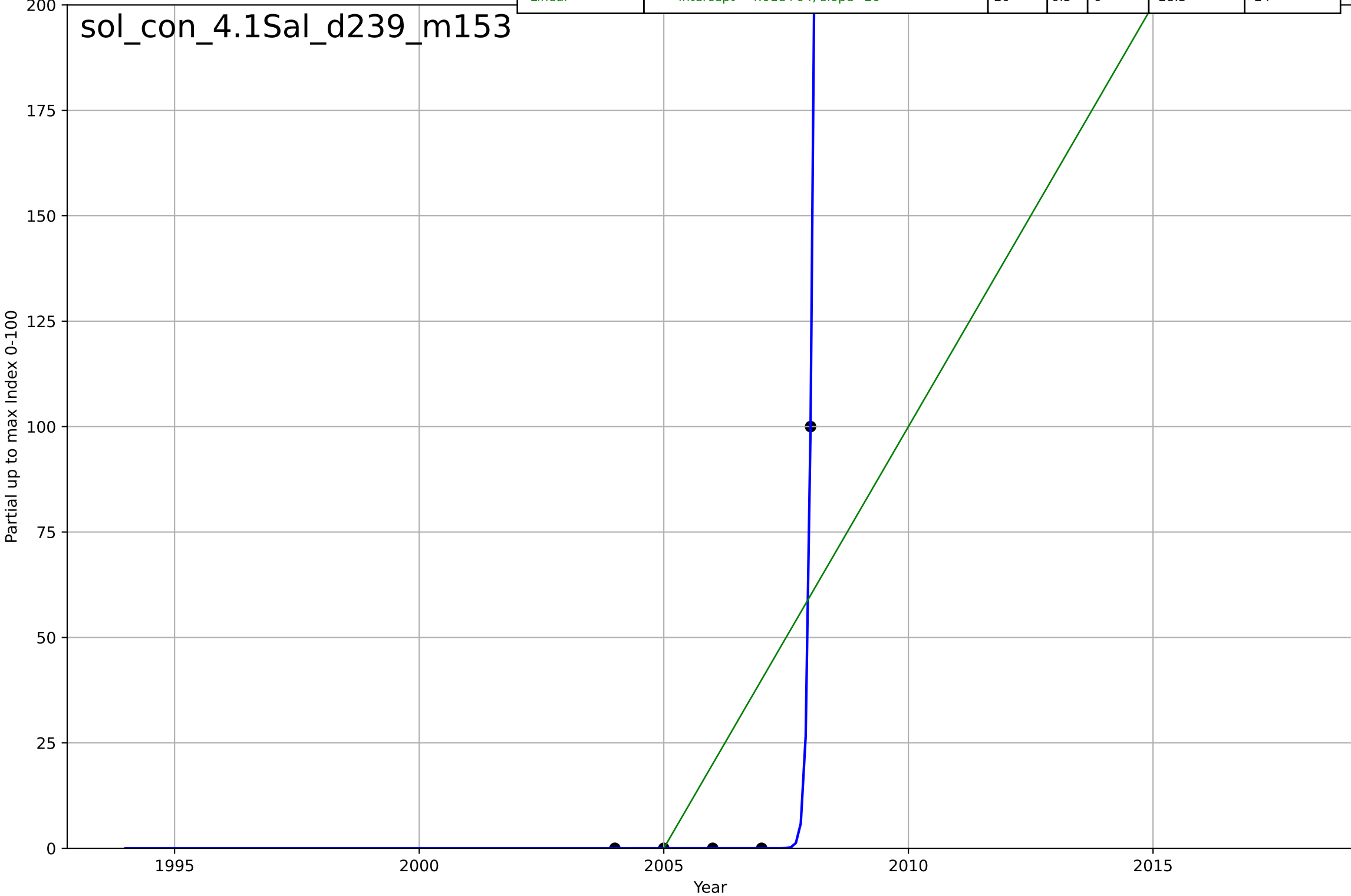
solar leasing
Connecticut
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2061, Dt=26.2, K=3.73e+04$	0.168	0.351	0.237	25.8	15.9
Exponential	$0.301*\exp(0.168*(x-1991))$	0.168	0.351	0.279	25.8	15.9
Linear	$\text{intercept}=-5.35e+03, \text{slope}=2.67$	2.67	0.254	0.172	27.6	19.2



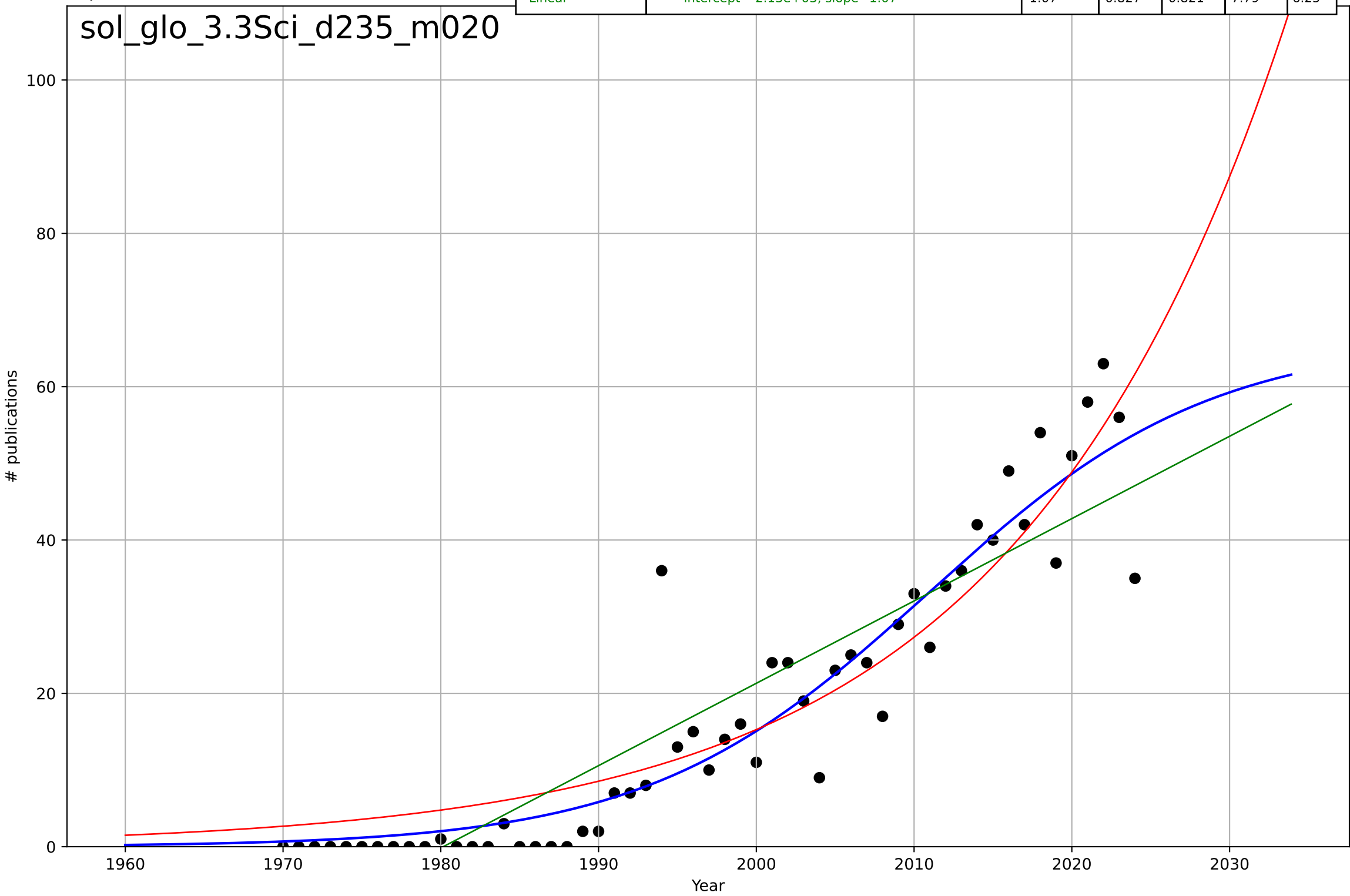
solar leasing
Connecticut
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, Dt=0.282, K=377$	15.6	1	1	$1.01e-05$	$4.66e-06$
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-4.01e+04, \text{slope}=20$	20	0.5	0	28.3	24



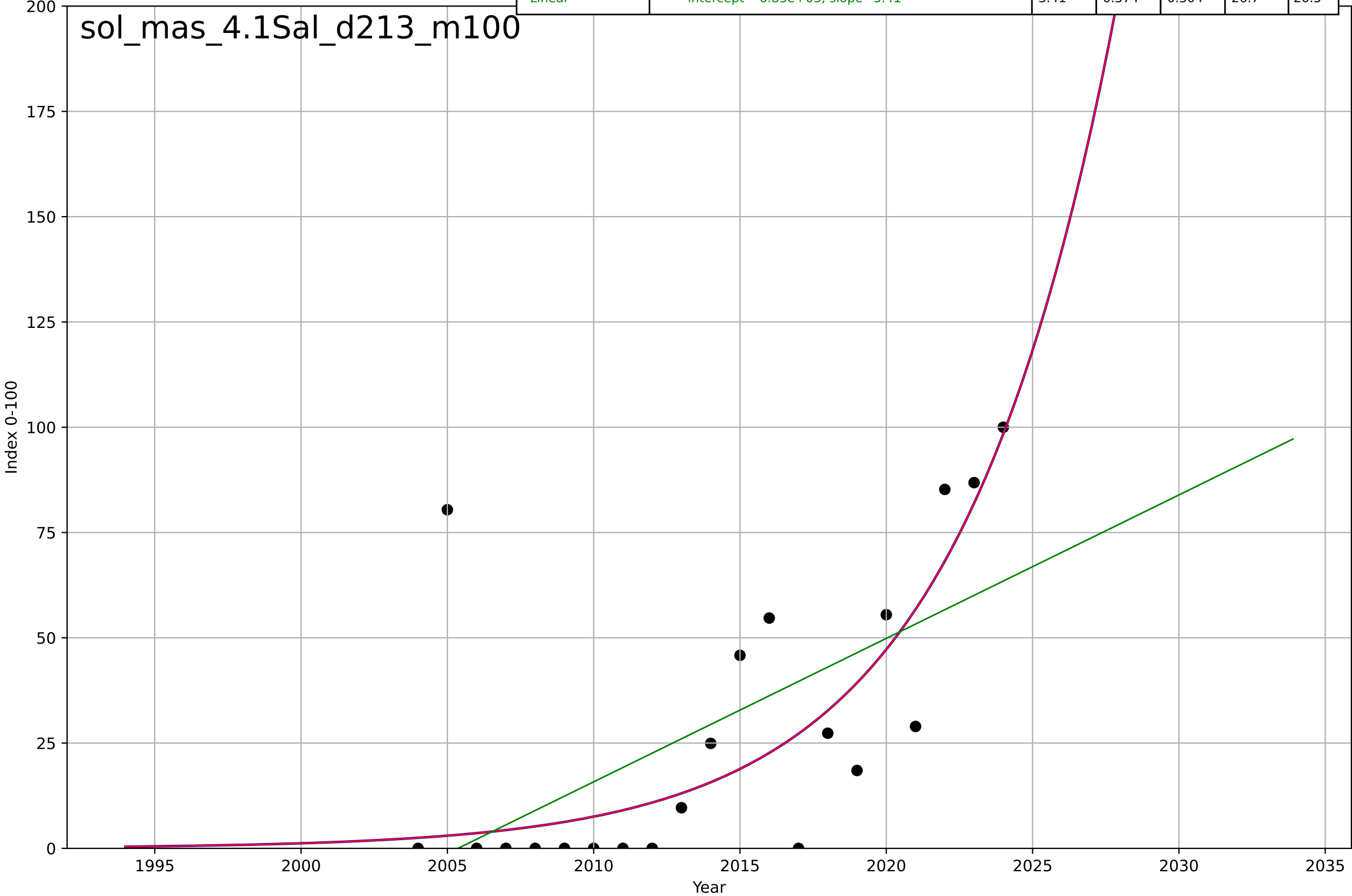
solar leasing
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=39.3, K=66.3$	0.112	0.889	0.882	6.25	3.92
Exponential	$1.66 \cdot \exp(0.0582 \cdot (x-1962))$	0.0582	0.857	0.852	7.08	5.27
Linear	$\text{intercept}=-2.13e+03, \text{slope}=1.07$	1.07	0.827	0.821	7.79	6.25



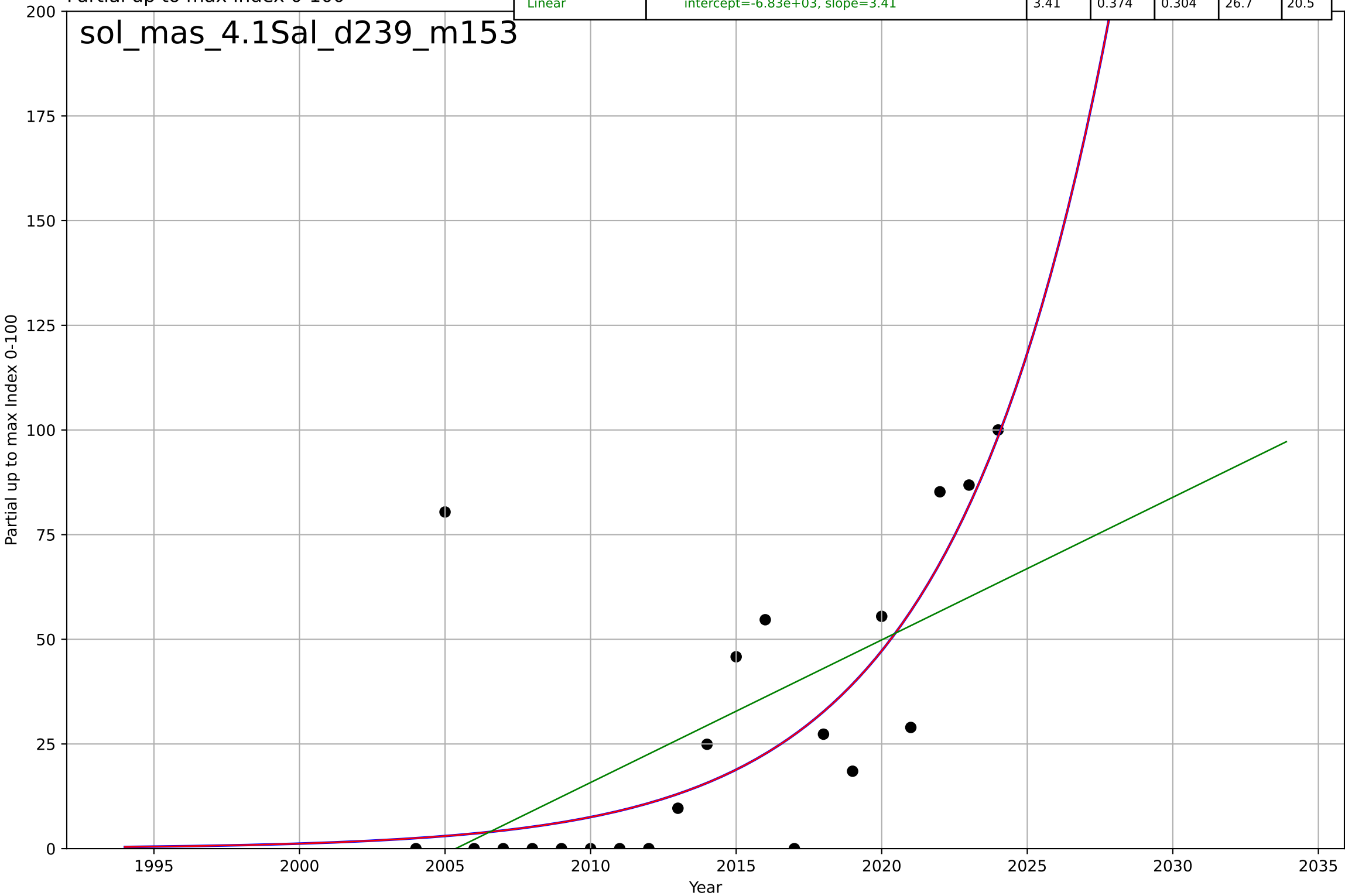
solar leasing
Massachusetts
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2079, D_t=23.9, K=2.35e+06$	0.184	0.558	0.48	22.4	14.8
Exponential	$0.078 \cdot \exp(0.184 \cdot (x-1985))$	0.184	0.558	0.509	22.4	14.8
Linear	$\text{intercept}=-6.83e+03, \text{slope}=3.41$	3.41	0.374	0.304	26.7	20.5



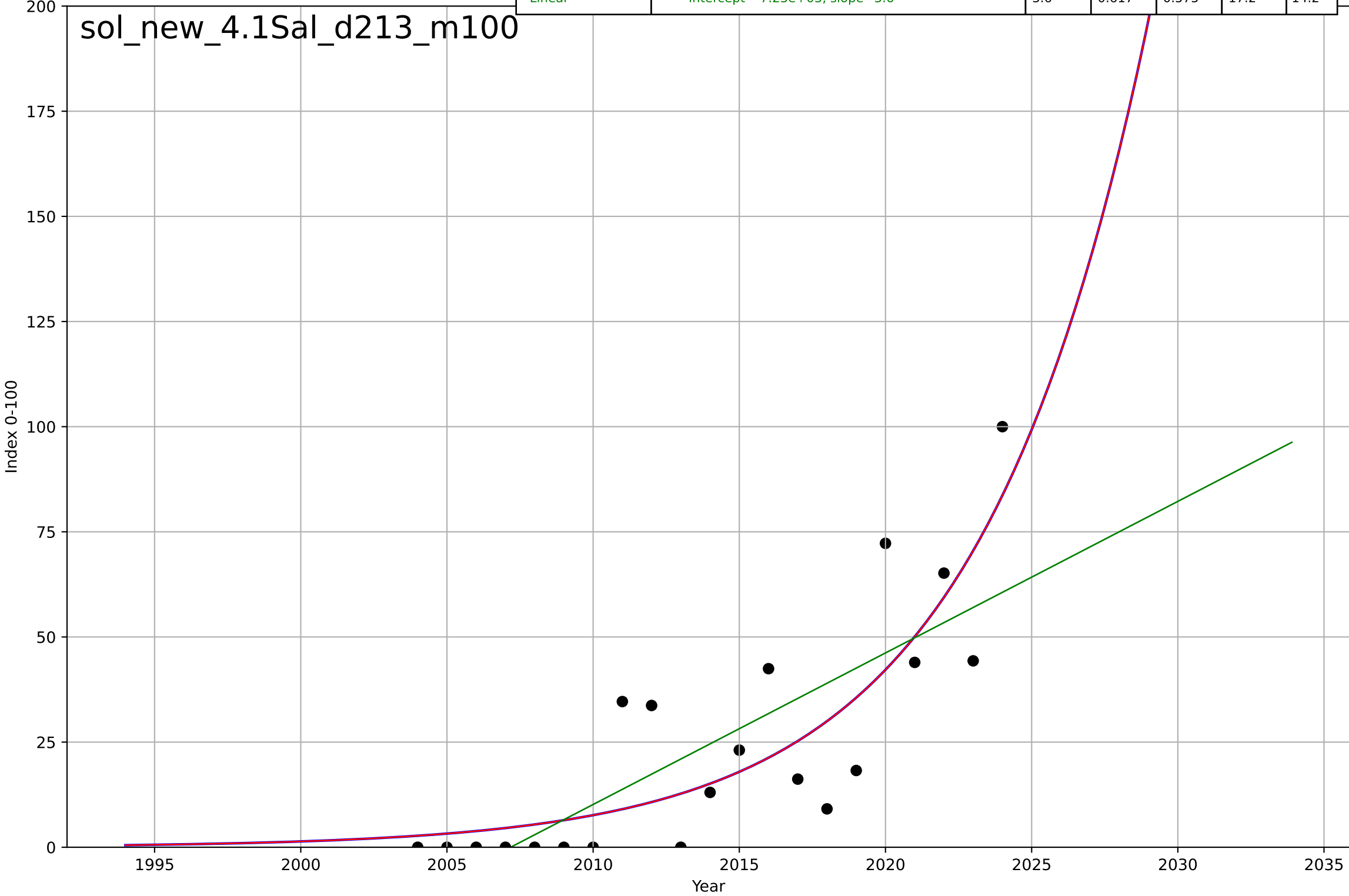
solar leasing
Massachusetts
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2079, D_t=23.9, K=2.35e+06$	0.184	0.558	0.48	22.4	14.8
Exponential	$0.078 \cdot \exp(0.184 \cdot (x-1985))$	0.184	0.558	0.509	22.4	14.8
Linear	$\text{intercept}=-6.83e+03, \text{slope}=3.41$	3.41	0.374	0.304	26.7	20.5



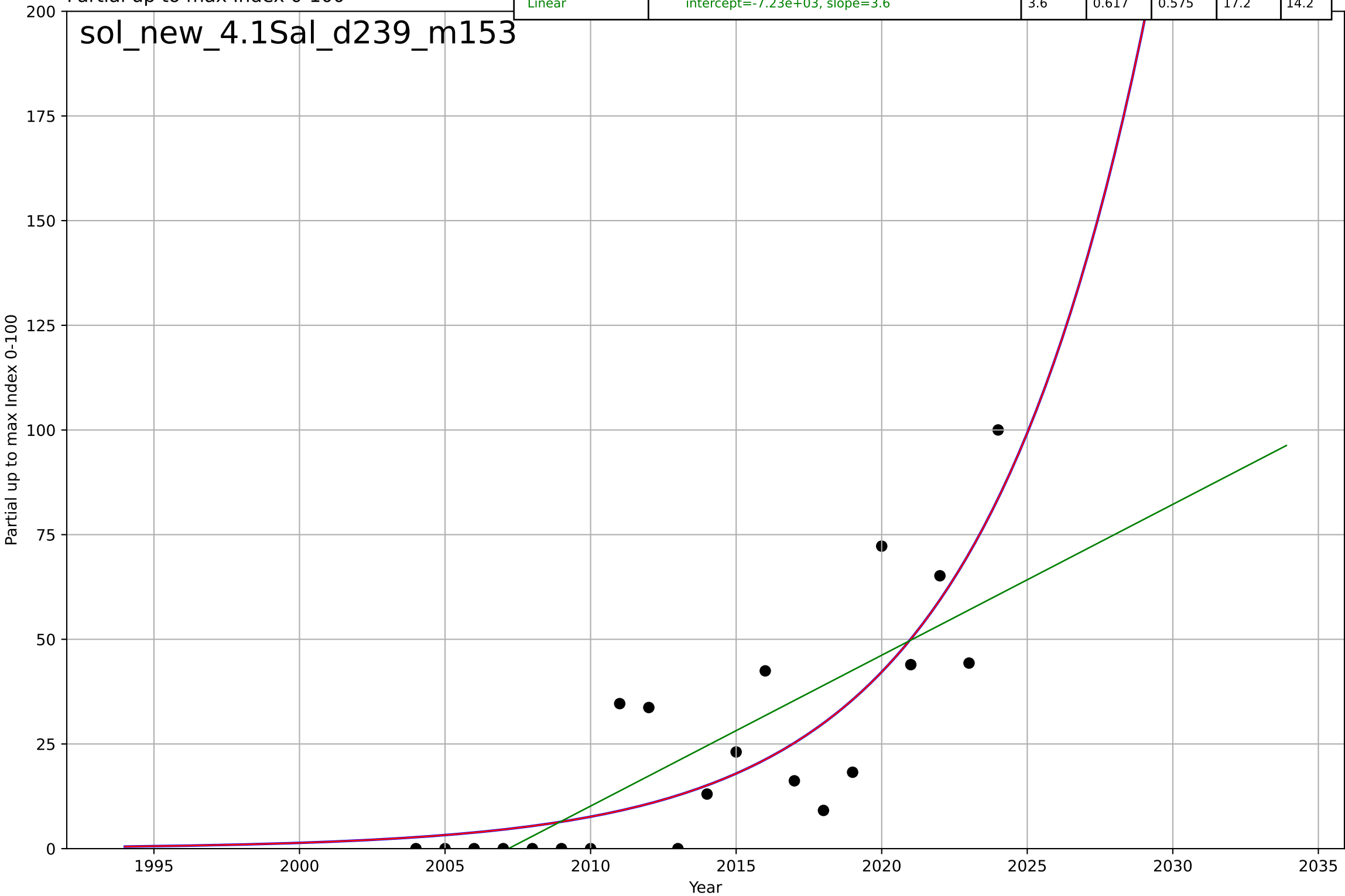
solar leasing
New Jersey
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2082, D_t=25.7, K=1.68e+06$	0.171	0.707	0.655	15	12.2
Exponential	$0.192 \cdot \exp(0.171 \cdot (x-1988))$	0.171	0.707	0.674	15	12.2
Linear	$\text{intercept}=-7.23e+03, \text{slope}=3.6$	3.6	0.617	0.575	17.2	14.2



solar leasing
New Jersey
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

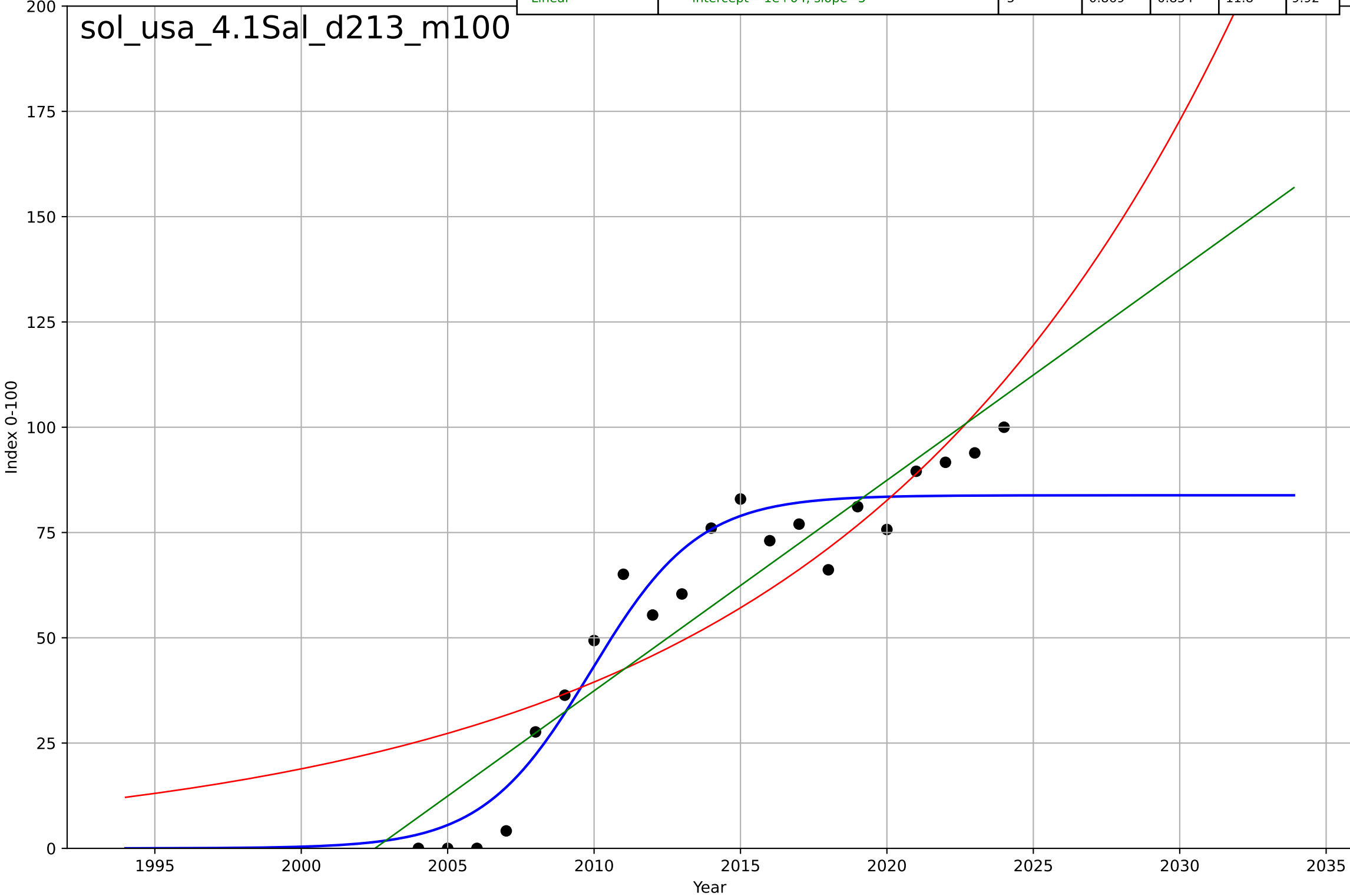
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2082, D_t=25.7, K=1.68e+06$	0.171	0.707	0.655	15	12.2
Exponential	$0.192 \cdot \exp(0.171 \cdot (x-1988))$	0.171	0.707	0.674	15	12.2
Linear	$\text{intercept}=-7.23e+03, \text{slope}=3.6$	3.6	0.617	0.575	17.2	14.2



solar leasing
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

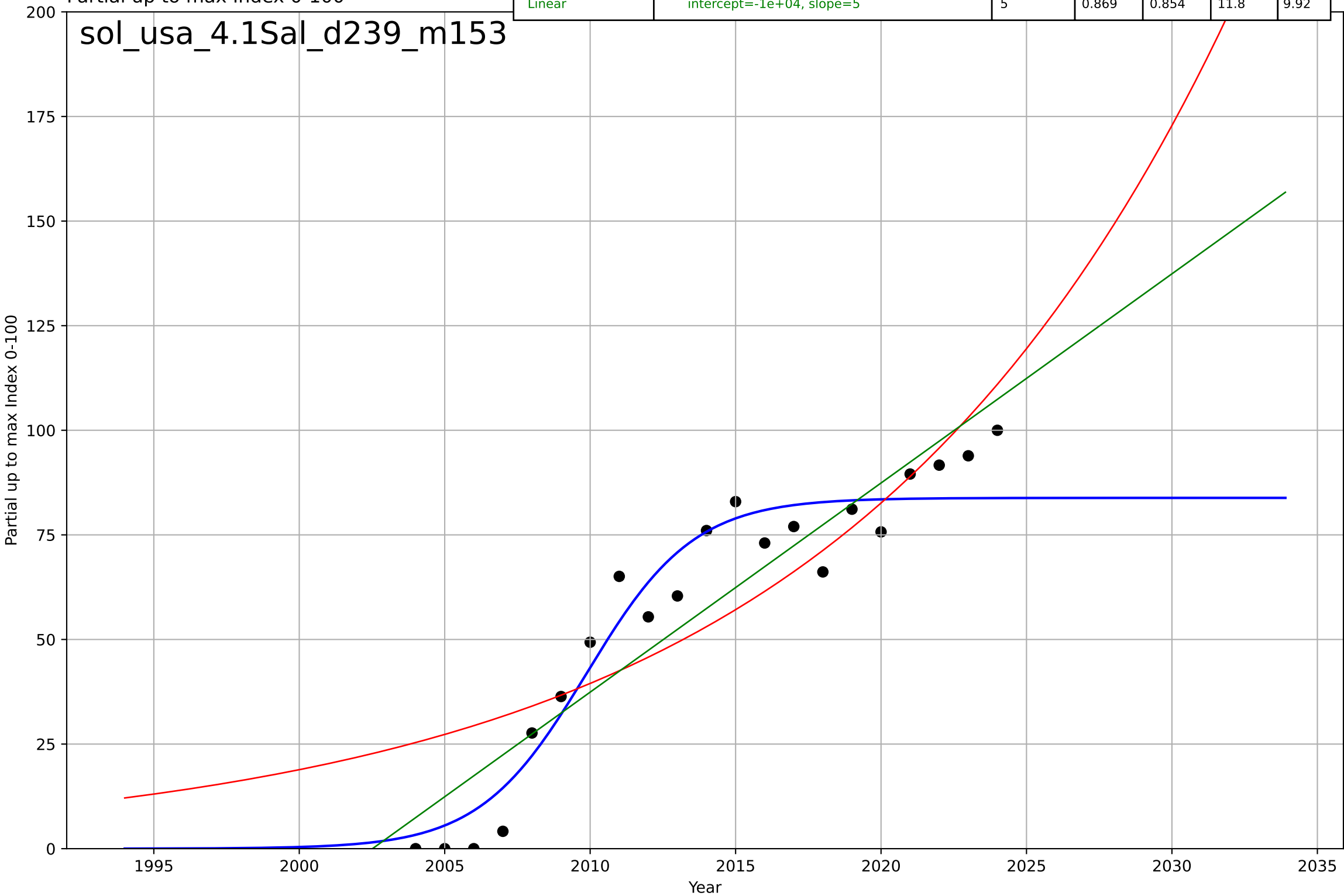
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=8.09, K=83.8$	0.543	0.931	0.919	8.51	7.51
Exponential	$0.127 \cdot \exp(0.0738 \cdot (x-1932))$	0.0738	0.746	0.717	16.4	13.4
Linear	$\text{intercept}=-1e+04, \text{slope}=5$	5	0.869	0.854	11.8	9.92

sol_usa_4.1Sal_d213_m100



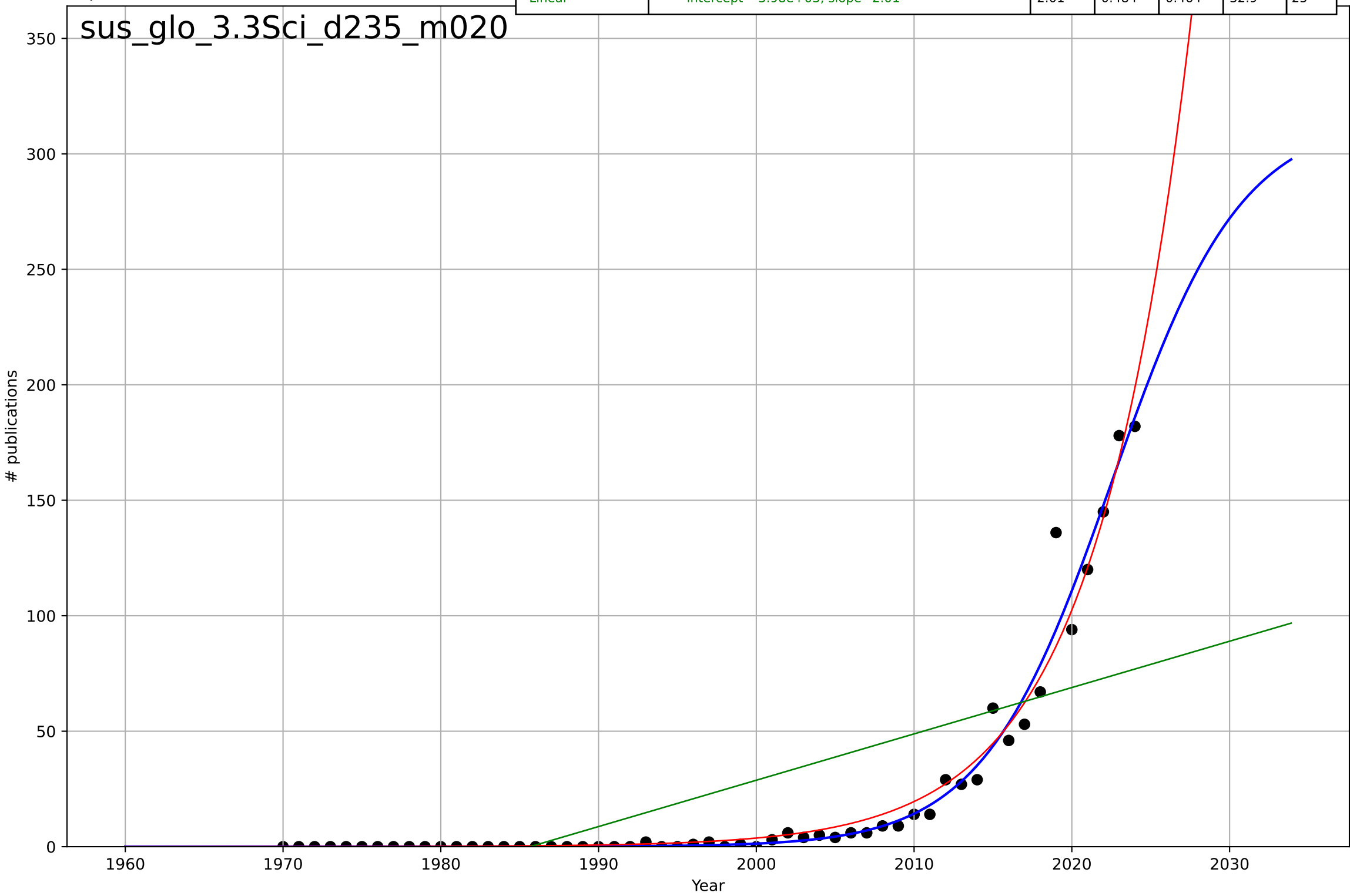
solar leasing
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, Dt=8.09, K=83.8$	0.543	0.931	0.919	8.51	7.51
Exponential	$0.127 \cdot \exp(0.0738 \cdot (x-1932))$	0.0738	0.746	0.717	16.4	13.4
Linear	$\text{intercept}=-1e+04, \text{slope}=5$	5	0.869	0.854	11.8	9.92



sustainable fashion
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

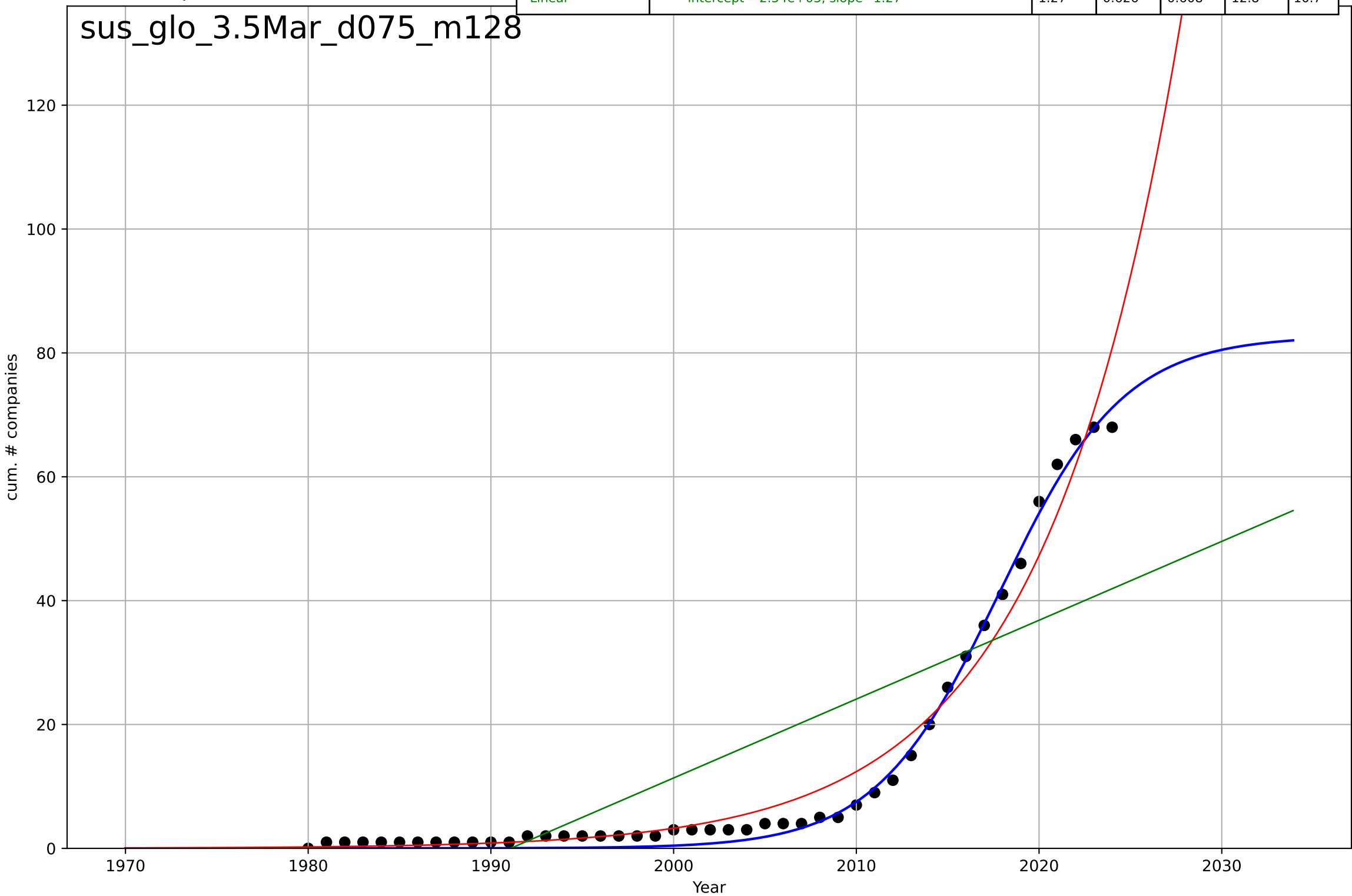
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, D_t=18.1, K=316$	0.243	0.974	0.972	7.41	3.11
Exponential	$4.07 \cdot \exp(0.166 \cdot (x-2001))$	0.166	0.968	0.967	8.2	3.8
Linear	$\text{intercept}=-3.98e+03, \text{slope}=2.01$	2.01	0.484	0.464	32.9	25



sustainable fashion
Global
3.5 Market Formation
CumulativeStartups (2nd hand clothes)
cum. # companies

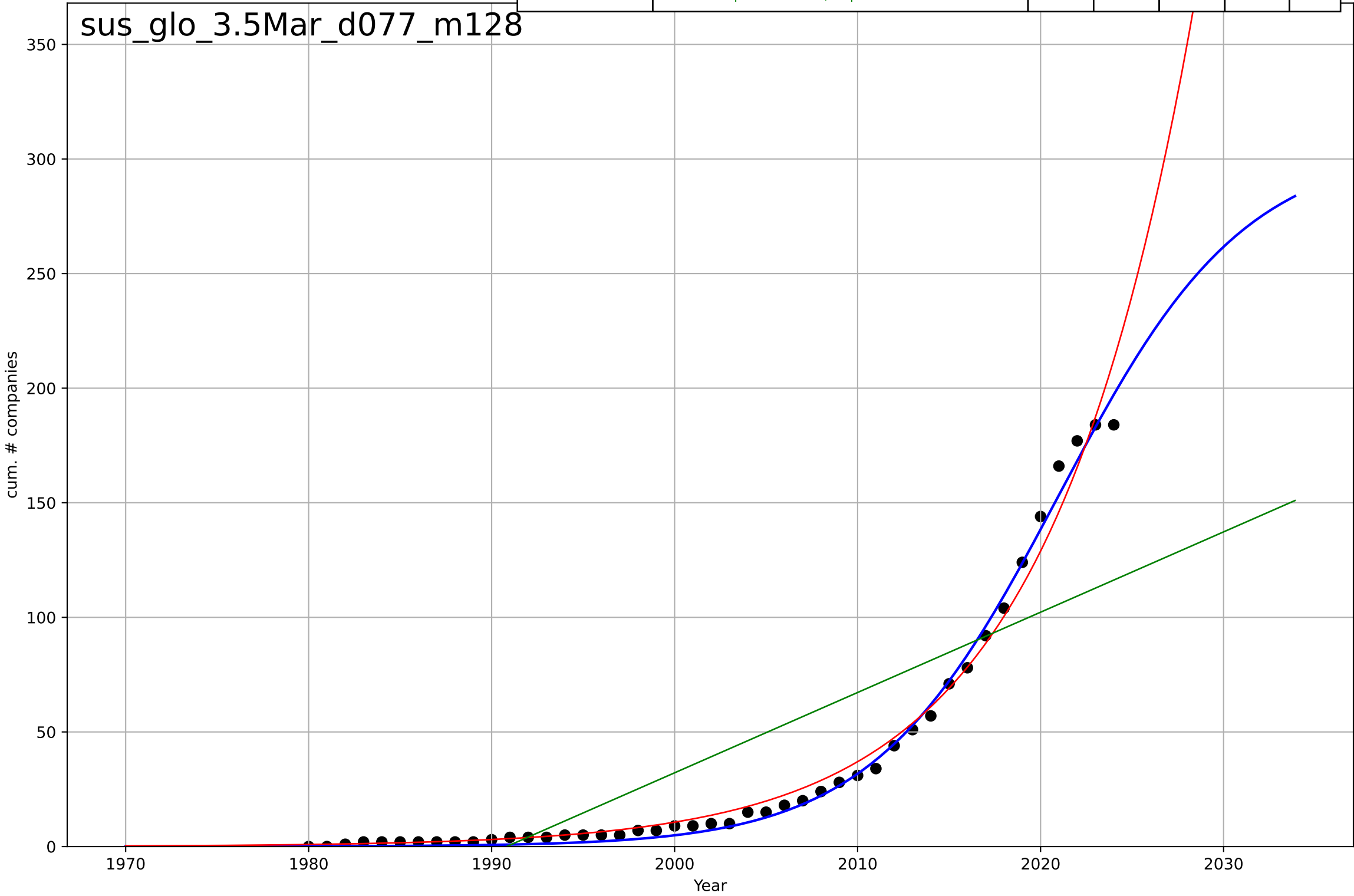
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=14.9, K=82.7$	0.294	0.994	0.994	1.55	1.37
Exponential	$3.42 \cdot \exp(0.134 \cdot (x-2000))$	0.134	0.969	0.968	3.68	2.49
Linear	$\text{intercept}=-2.54e+03, \text{slope}=1.27$	1.27	0.626	0.608	12.8	10.7

sus_glo_3.5Mar_d075_m128



sustainable fashion
Global
3.5 Market Formation
CumulativeStartups (sust fashion)
cum. # companies

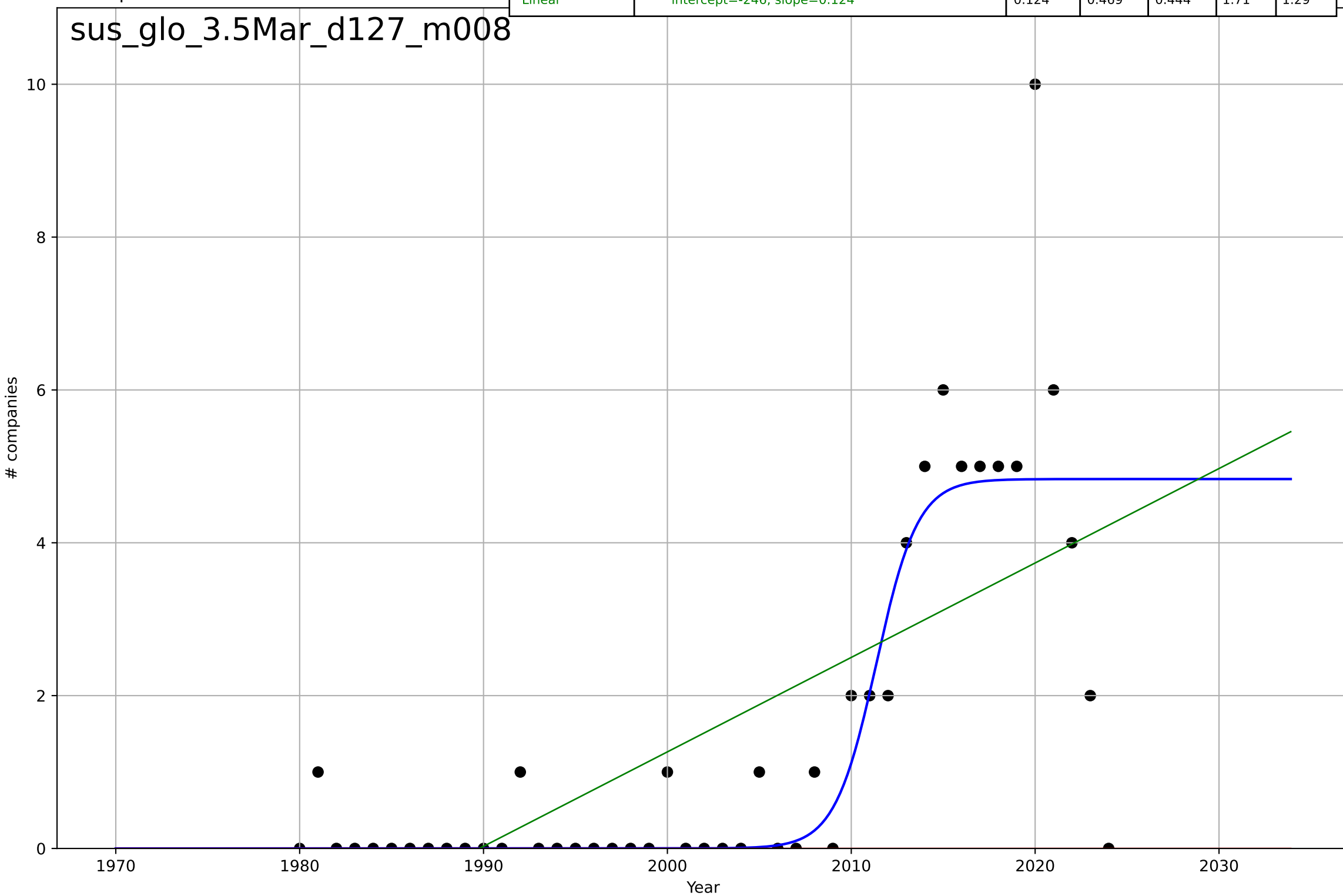
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=22.4, K=306$	0.196	0.995	0.994	4.08	3.06
Exponential	$0.15 \cdot \exp(0.125 \cdot (x-1966))$	0.125	0.985	0.984	6.73	3.93
Linear	$\text{intercept}=-6.98e+03, \text{slope}=3.5$	3.5	0.68	0.664	31.2	26.2



sustainable fashion
Global
3.5 Market Formation
NewStartups (2nd hand clothes)
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2011, Dt=4.96, K=4.83$	0.885	0.72	0.699	1.24	0.558
Exponential	$1.55e+03 \cdot \exp(0.0126 \cdot (x-157689))$	0.0126	-0.416	-0.483	2.79	1.51
Linear	intercept=-246, slope=0.124	0.124	0.469	0.444	1.71	1.29

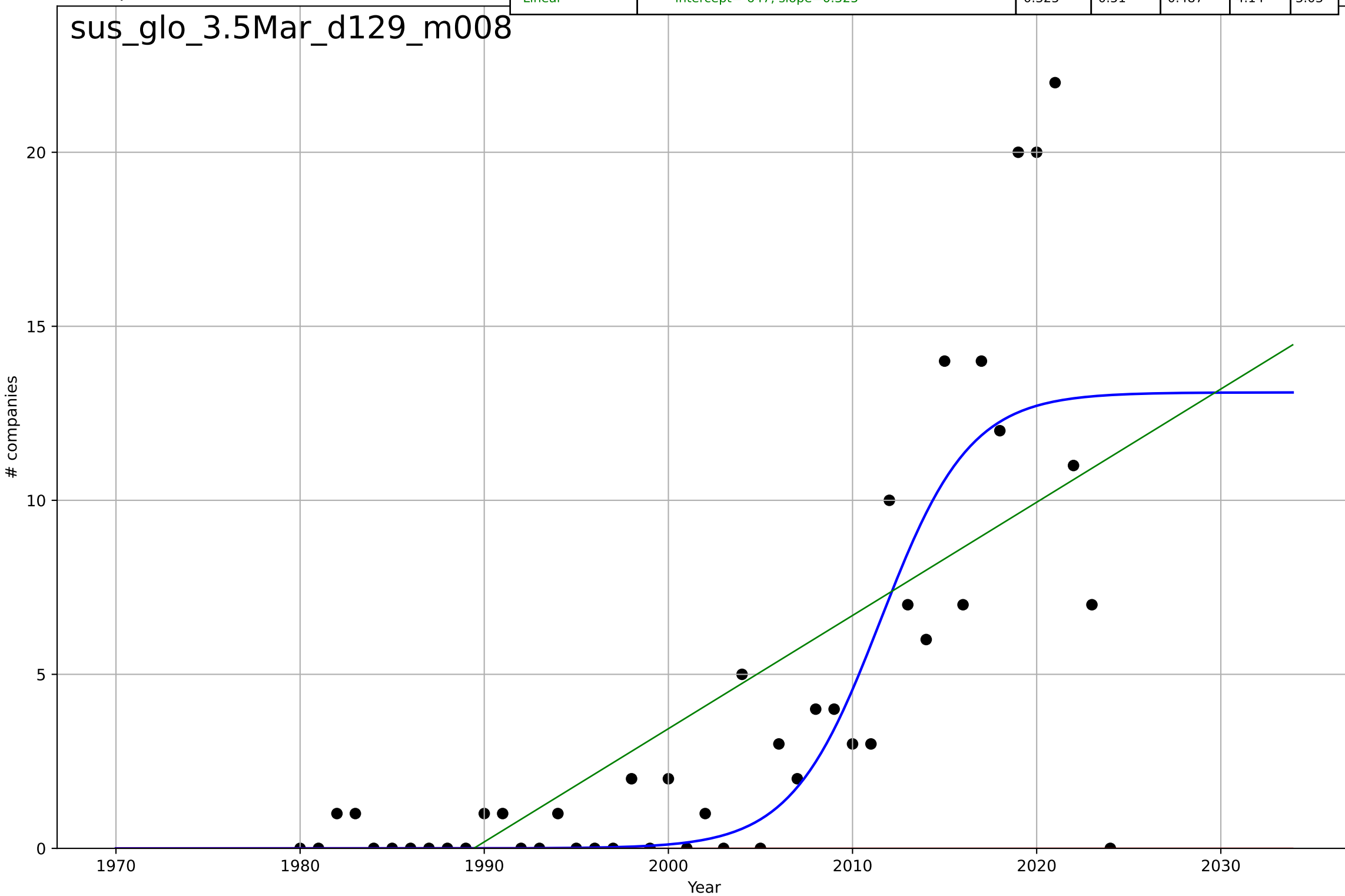
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sustainable fashion
Global
3.5 Market Formation
NewStartups (sust fashion)
companies

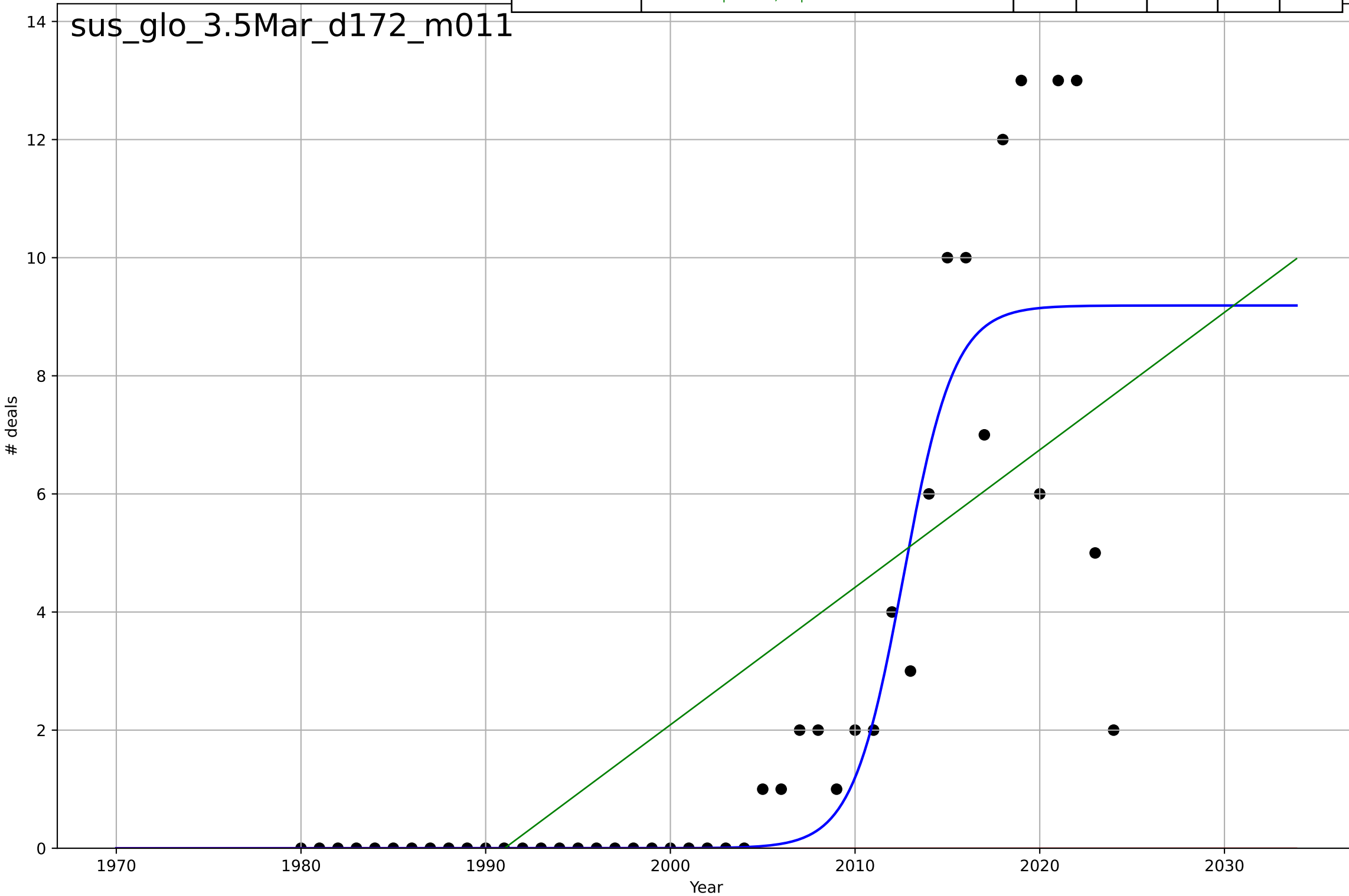
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=10.6, K=13.1$	0.413	0.676	0.652	3.37	1.93
Exponential	$1.55e+03 \cdot \exp(0.0316 \cdot (x-158062))$	0.0316	-0.478	-0.548	7.19	4.09
Linear	$\text{intercept}=-647, \text{slope}=0.325$	0.325	0.51	0.487	4.14	3.03

sus_glo_3.5Mar_d129_m008



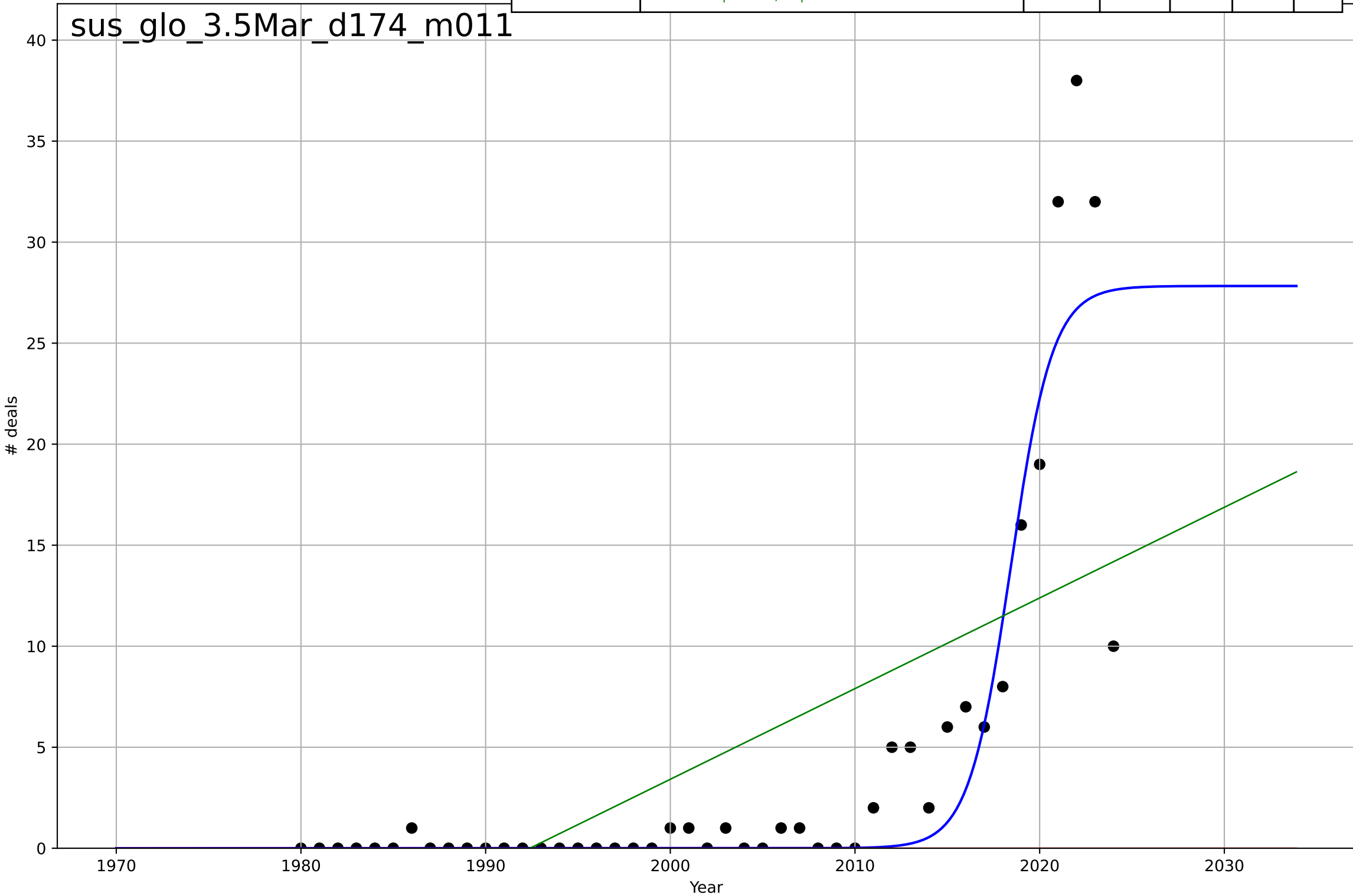
sustainable fashion
Global
3.5 Market Formation
PrivateEquityDeals (2nd hand clothes)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=6.05, K=9.19$	0.726	0.79	0.775	1.87	0.996
Exponential	$1.55e+03 \cdot \exp(0.023 \cdot (x-157909))$	0.023	-0.391	-0.458	4.82	2.56
Linear	$\text{intercept}=-464, \text{slope}=0.233$	0.233	0.548	0.526	2.75	2.21



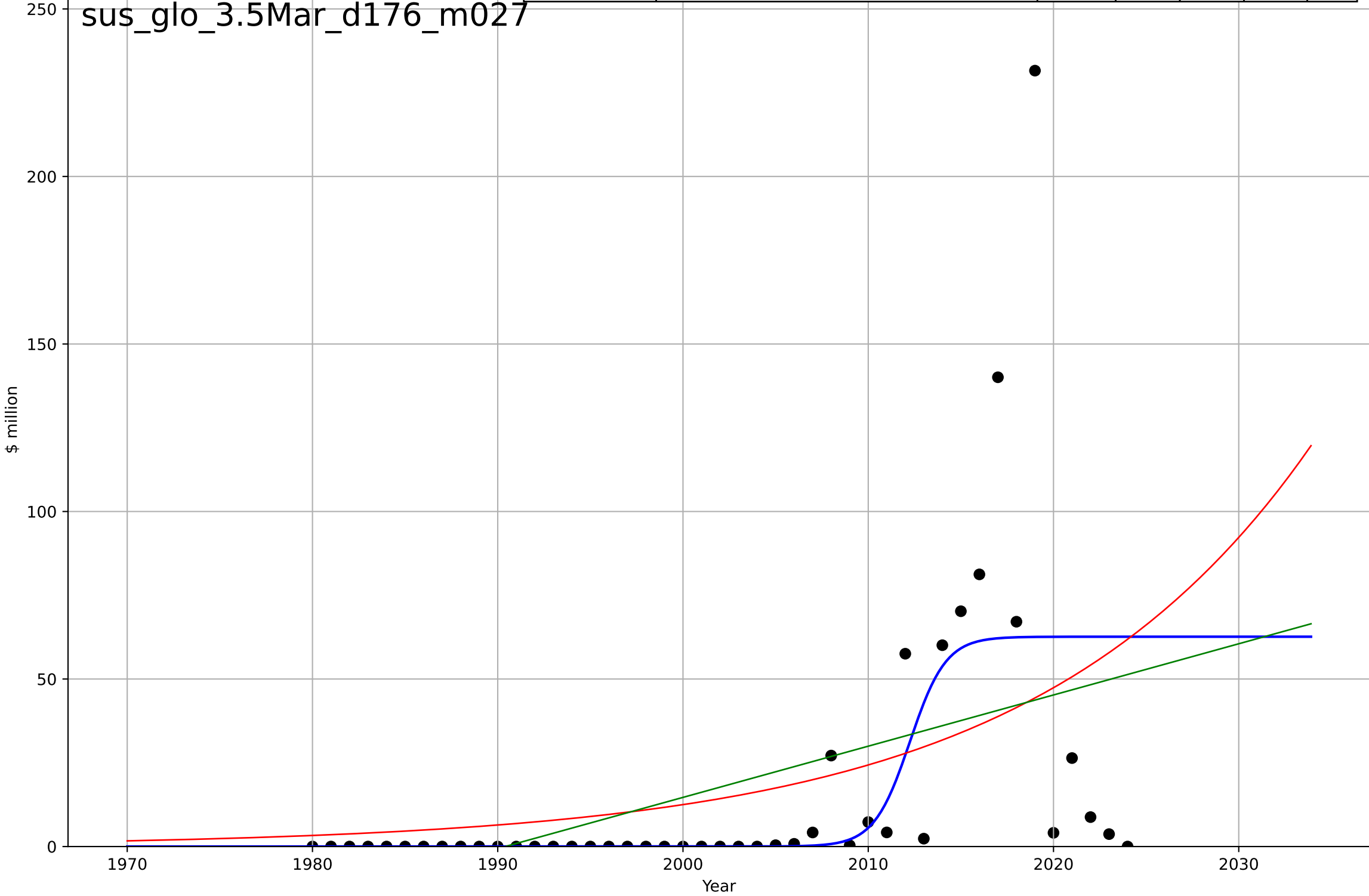
sustainable fashion
Global
3.5 Market Formation
PrivateEquityDeals (sust fashion)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=4.98, K=27.8$	0.883	0.827	0.814	3.73	1.7
Exponential	$1.55e+03 \cdot \exp(0.0436 \cdot (x-158363))$	0.0436	-0.231	-0.29	9.95	4.31
Linear	$\text{intercept}=-894, \text{slope}=0.449$	0.449	0.422	0.395	6.82	4.94



sustainable fashion
Global
3.5 Market Formation
PrivateEquityInvestment (2nd hand clothes)
\$ million

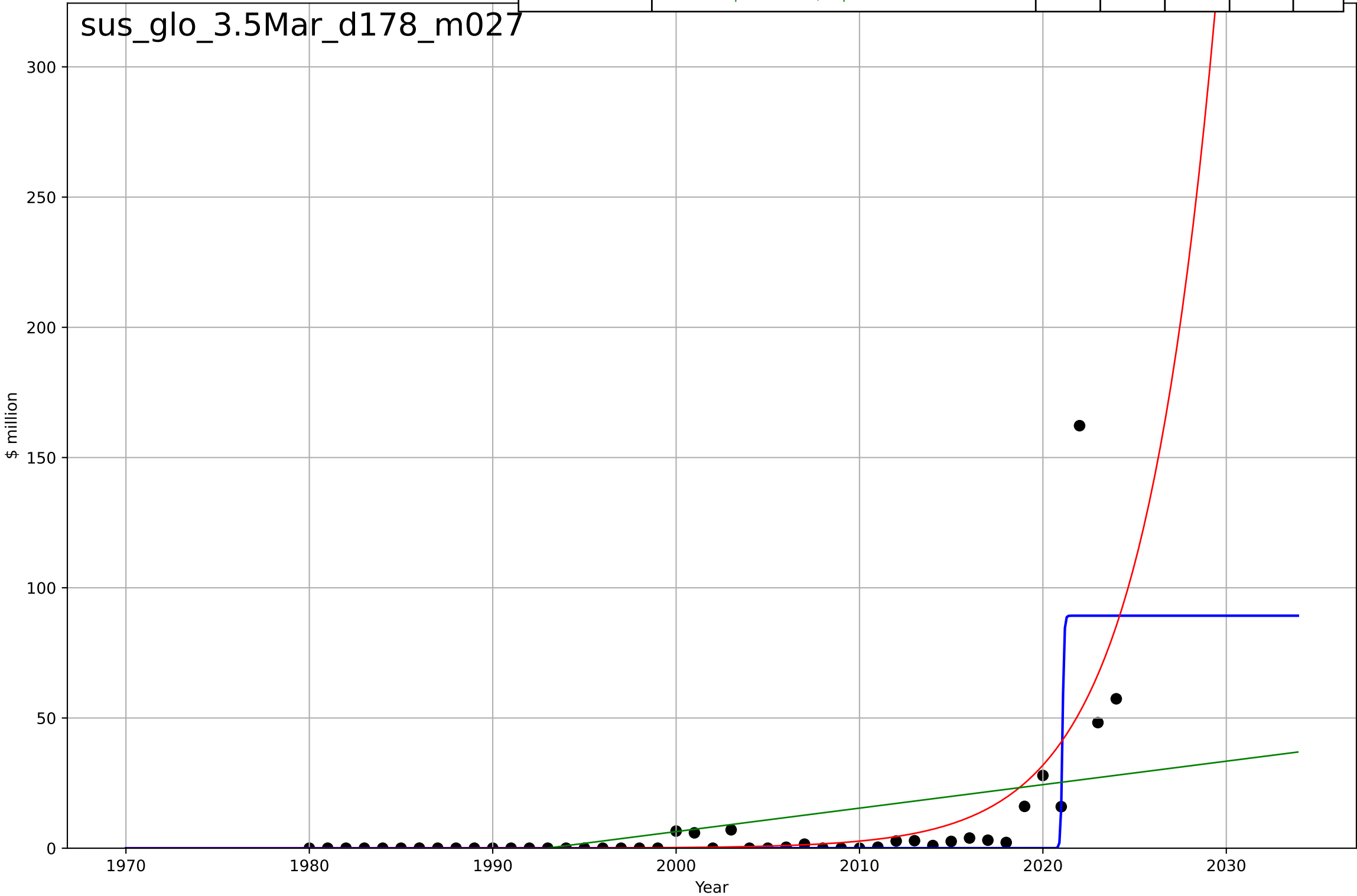
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=4.26, K=62.6$	1.03	0.36	0.313	34.5	15
Exponential	$2.92 \cdot \exp(0.0666 \cdot (x-1978))$	0.0666	0.197	0.158	38.7	23
Linear	$\text{intercept}=-3.04e+03, \text{slope}=1.53$	1.53	0.212	0.174	38.3	23.4



sustainable fashion
Global
3.5 Market Formation
PrivateEquityInvestment (sust fashion)
\$ million

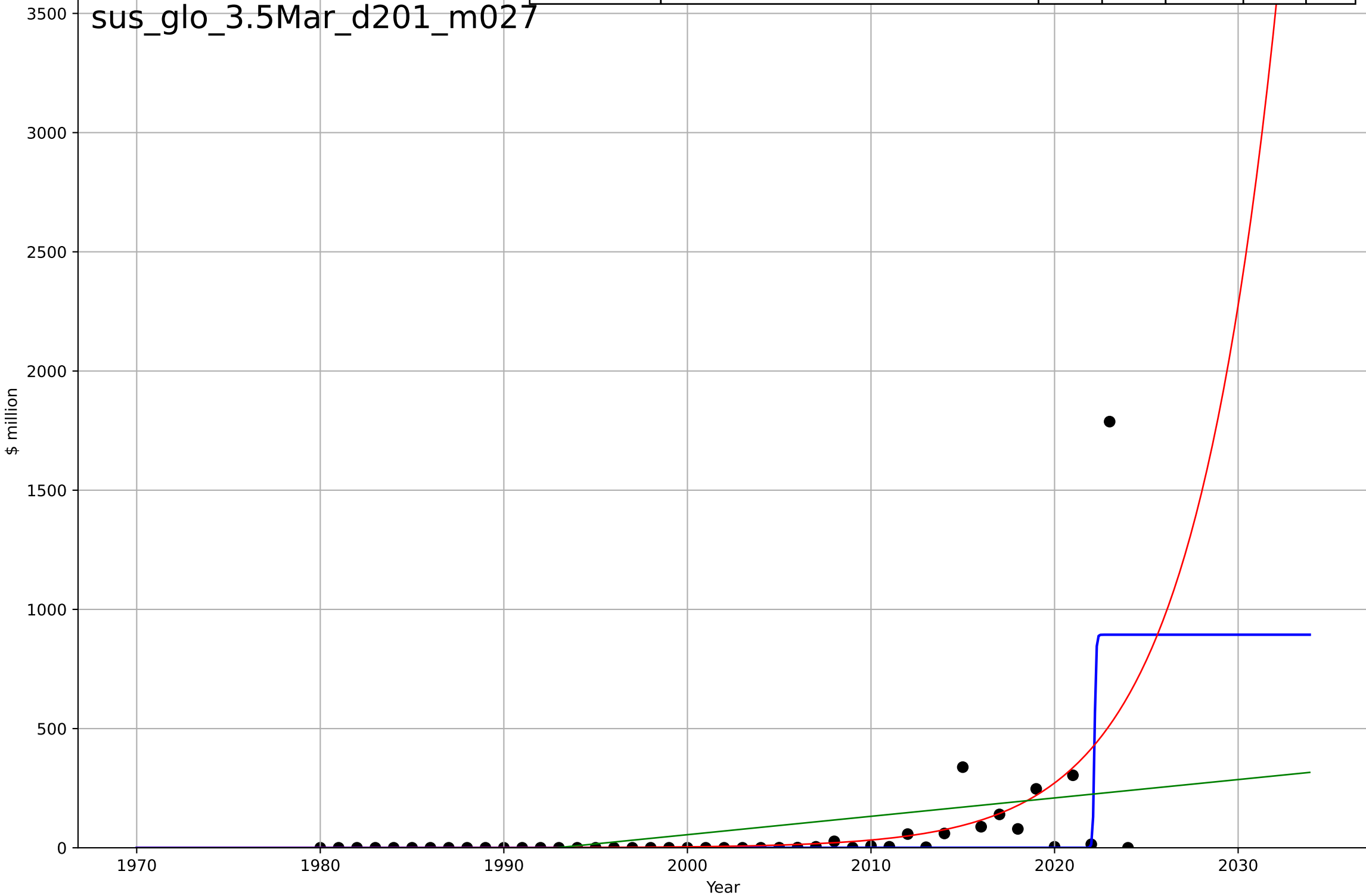
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.199, K=89.3$	22.1	0.696	0.674	14.3	5.12
Exponential	$4.34 \cdot \exp(0.246 \cdot (x-2012))$	0.246	0.517	0.494	18.1	6.24
Linear	$\text{intercept}=-1.8e+03, \text{slope}=0.901$	0.901	0.203	0.165	23.2	12.1

sus_glo_3.5Mar_d178_m027



sustainable fashion
Global
3.5 Market Formation
TotalFundraisingAmount (2nd hand clothes)
\$ million

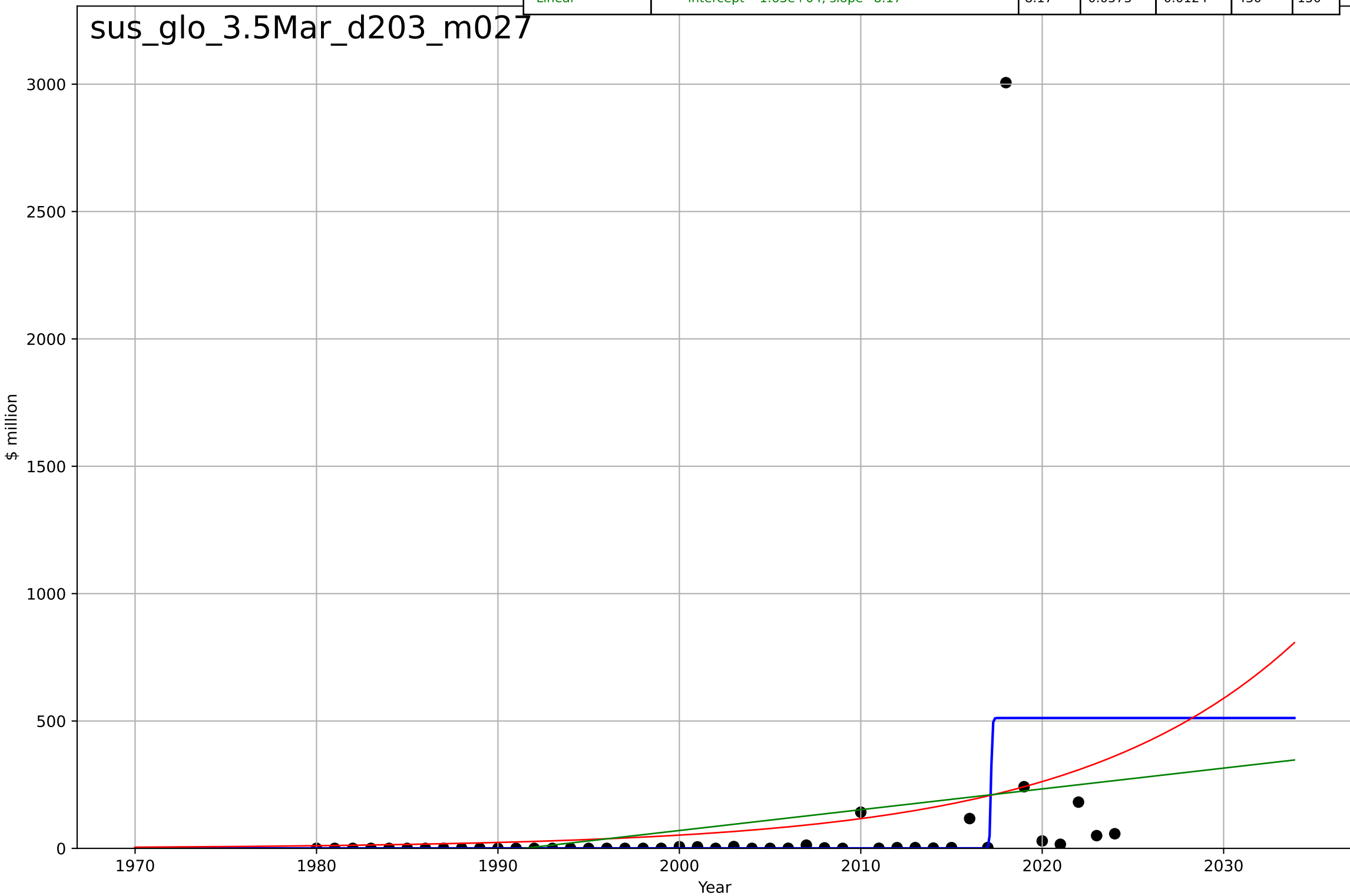
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.189, K=894$	23.2	0.419	0.376	206	70.1
Exponential	$3.52e-05 * \exp(0.212 * (x - 1945))$	0.212	0.288	0.254	228	72.7
Linear	$\text{intercept}=-1.54e+04, \text{slope}=7.71$	7.71	0.137	0.0963	251	113



sustainable fashion
Global
3.5 Market Formation
TotalFundraisingAmount (sust fashion)
\$ million

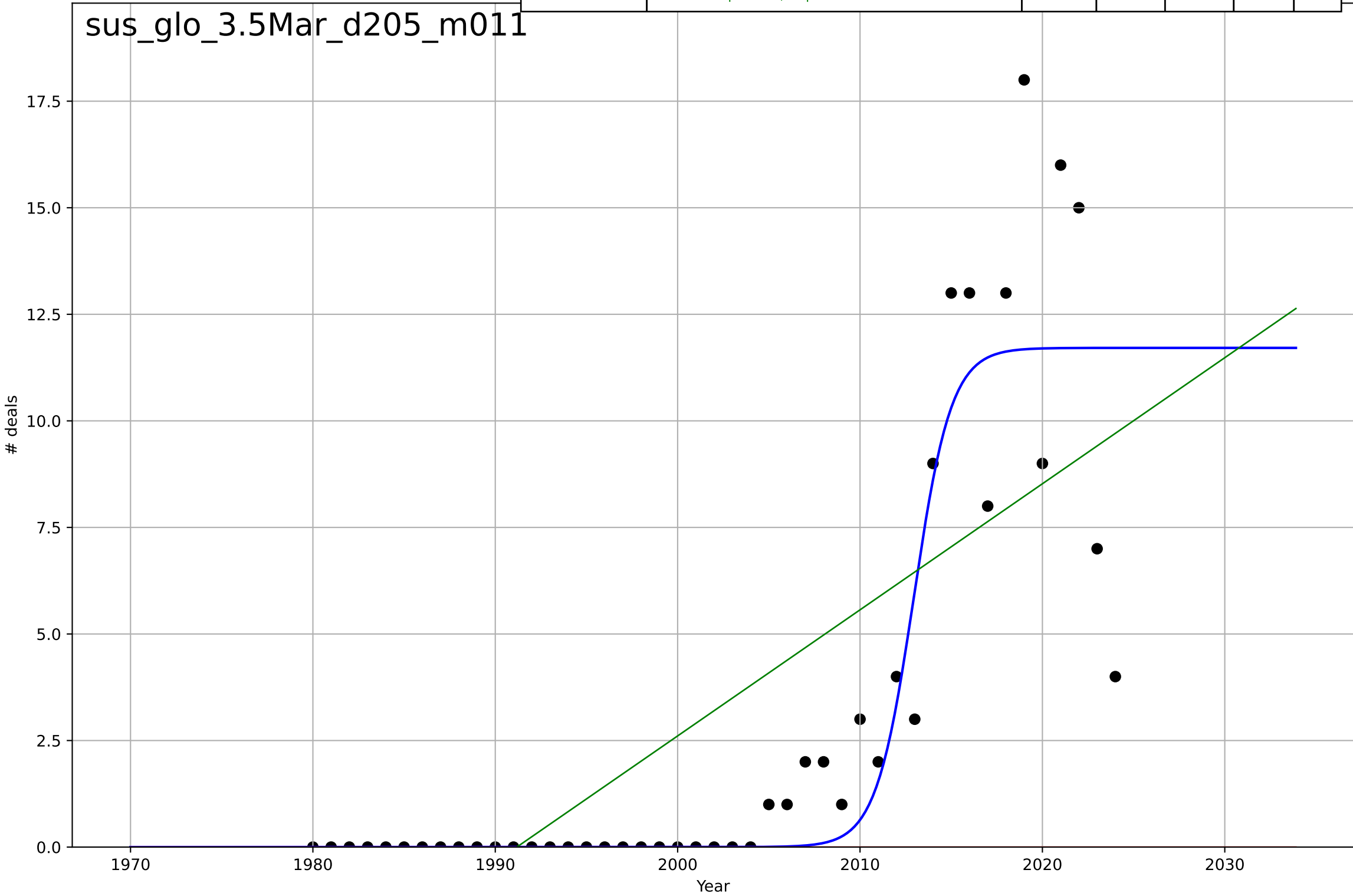
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.156, K=512$	28.1	0.169	0.109	404	118
Exponential	$0.0507*\exp(0.081*(x-1914))$	0.081	0.0613	0.0166	429	139
Linear	$\text{intercept}=-1.63e+04, \text{slope}=8.17$	8.17	0.0573	0.0124	430	150

sus_glo_3.5Mar_d203_m027



sustainable fashion
Global
3.5 Market Formation
TotalFundraisingDeals (2nd hand clothes)
deals

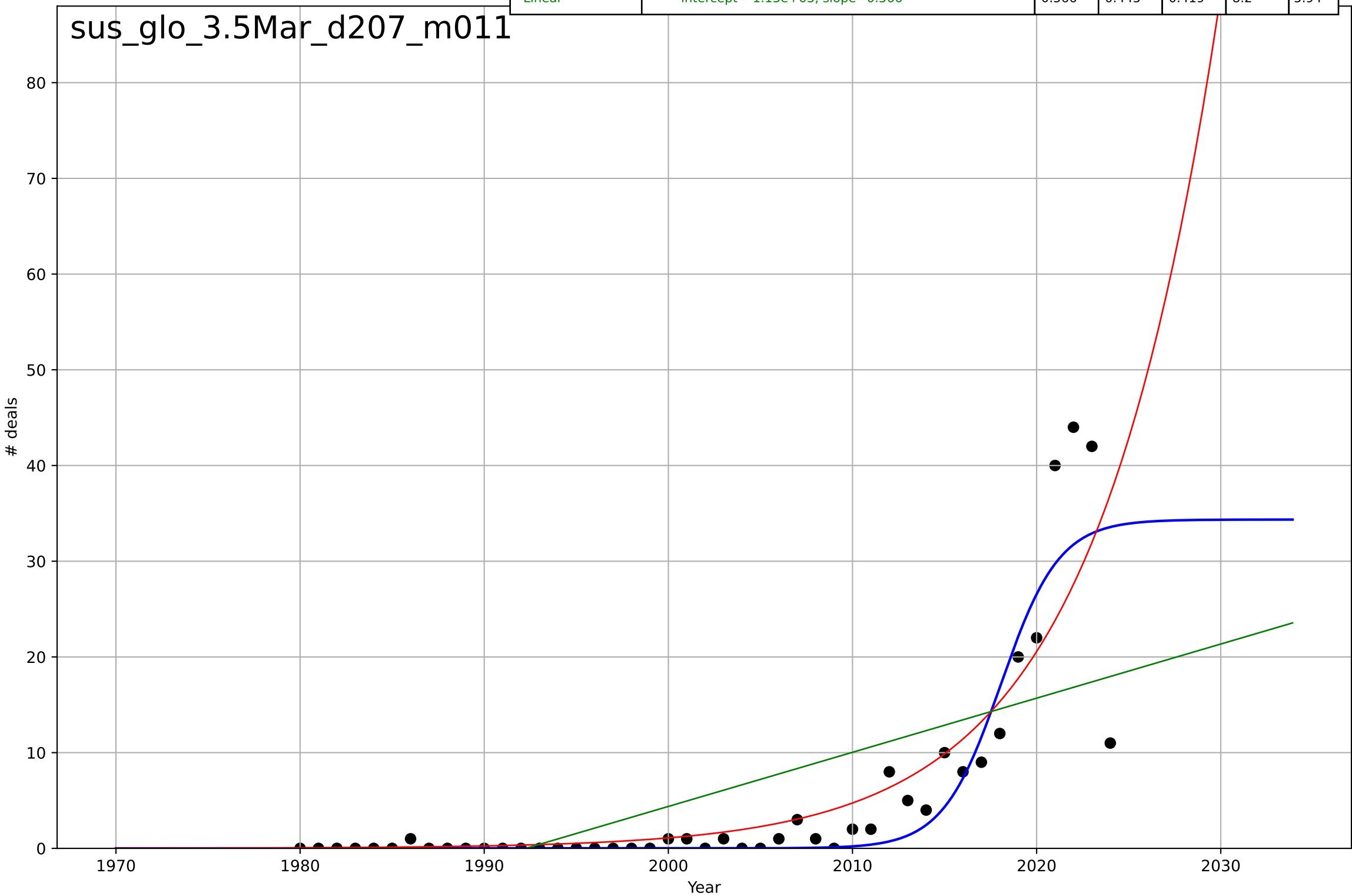
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=4.53, K=11.7$	0.97	0.825	0.812	2.15	1.15
Exponential	$1.55e+03 \cdot \exp(0.0289 \cdot (x-158033))$	0.0289	-0.387	-0.453	6.06	3.2
Linear	$\text{intercept}=-589, \text{slope}=0.296$	0.296	0.557	0.536	3.42	2.79



sustainable fashion
Global
3.5 Market Formation
TotalFundraisingDeals (sust fashion)
deals

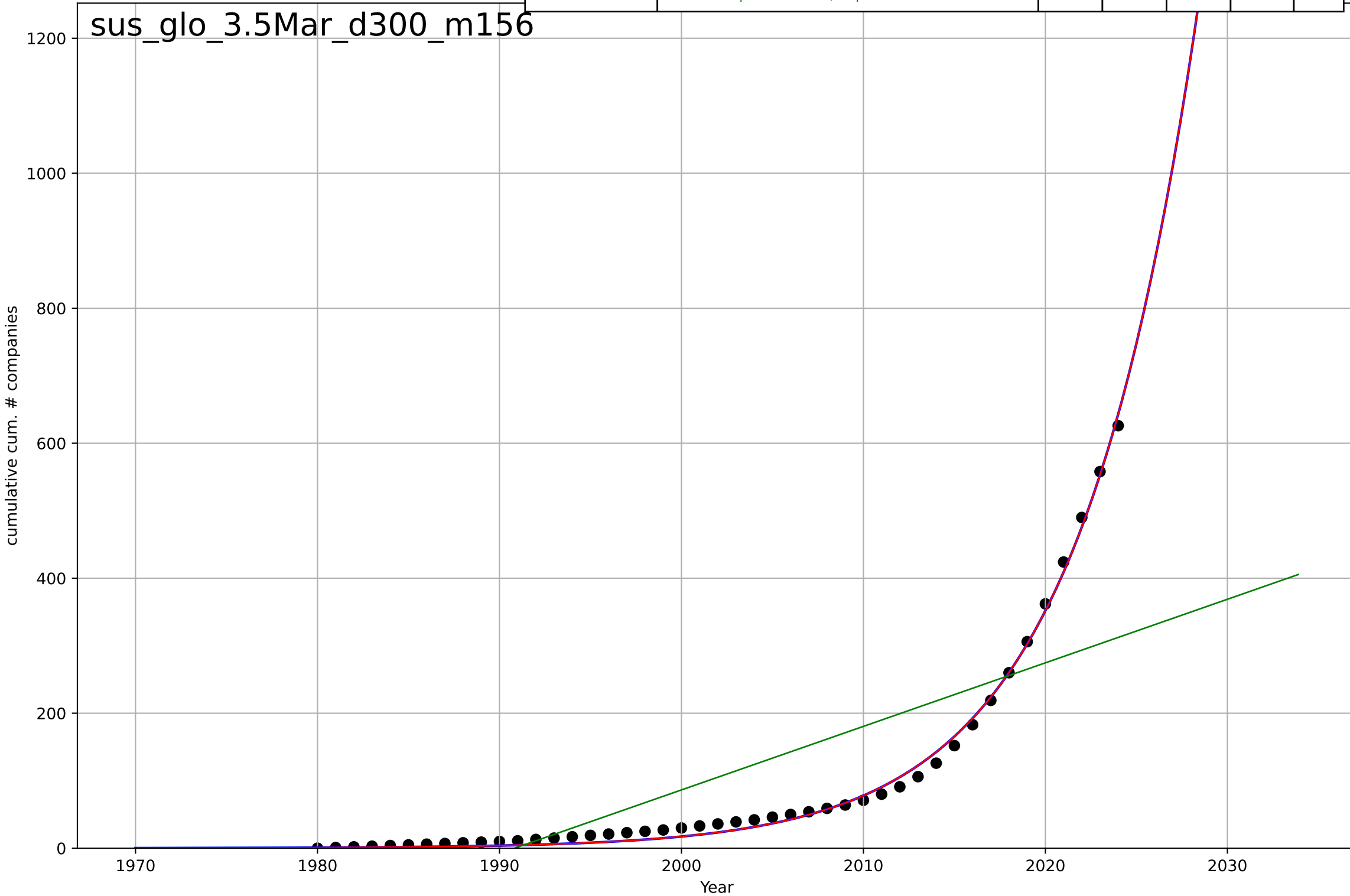
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=6.94, K=34.4$	0.633	0.812	0.798	4.77	2.21
Exponential	$6.48 \cdot \exp(0.147 \cdot (x-2012))$	0.147	0.735	0.722	5.67	2.68
Linear	$\text{intercept}=-1.13e+03, \text{slope}=0.566$	0.566	0.445	0.419	8.2	5.94

sus_glo_3.5Mar_d207_m011



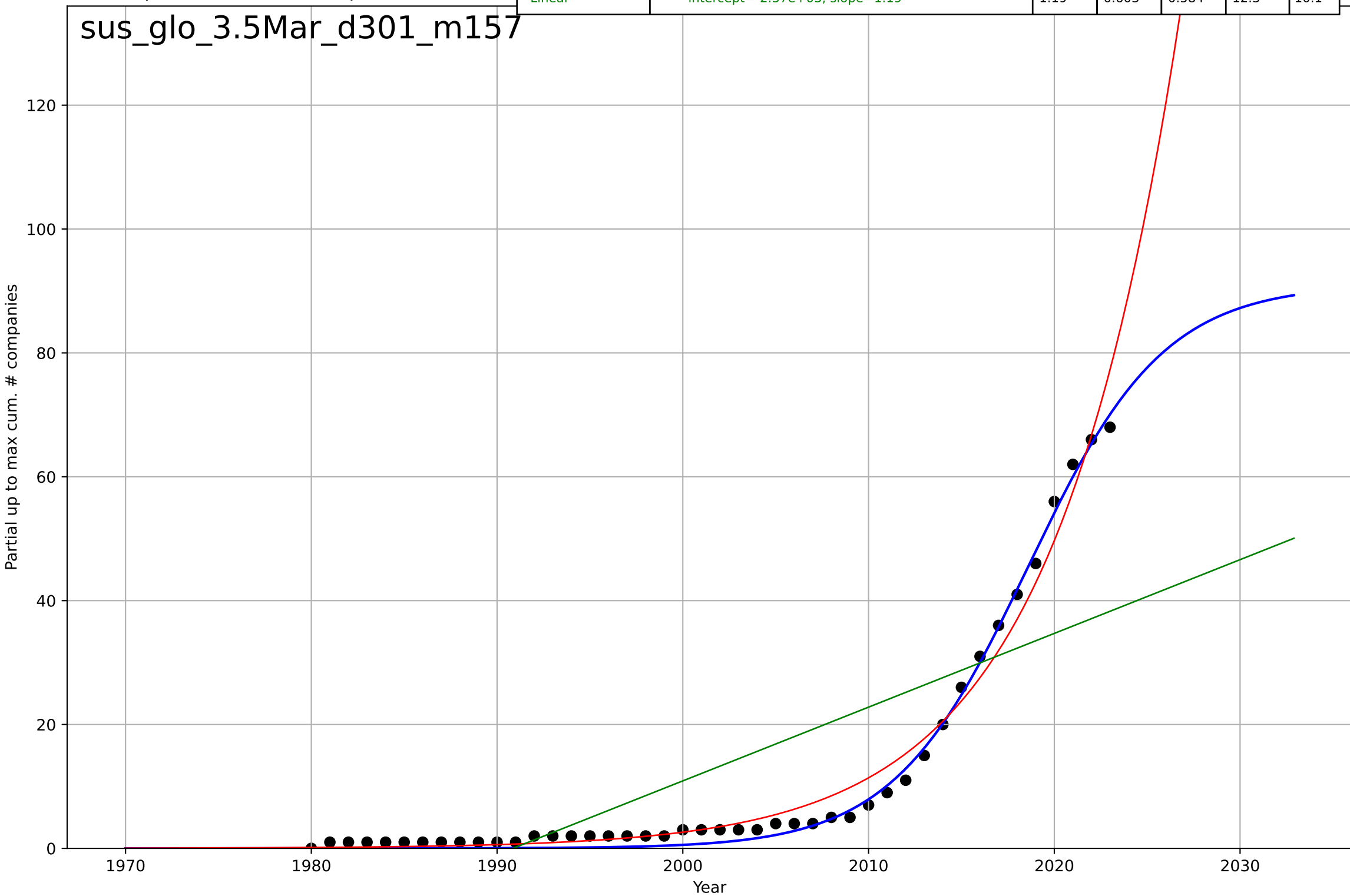
sustainable fashion
Global
3.5 Market Formation
cumulative CumulativeStartups (2nd hand cloth
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2085, Dt=29.2, K=6.08e+06$	0.151	0.996	0.996	9.56	8.24
Exponential	$0.00743 \cdot \exp(0.151 \cdot (x-1949))$	0.151	0.996	0.996	9.56	8.24
Linear	$\text{intercept}=-1.87e+04, \text{slope}=9.42$	9.42	0.615	0.596	96.8	75.9



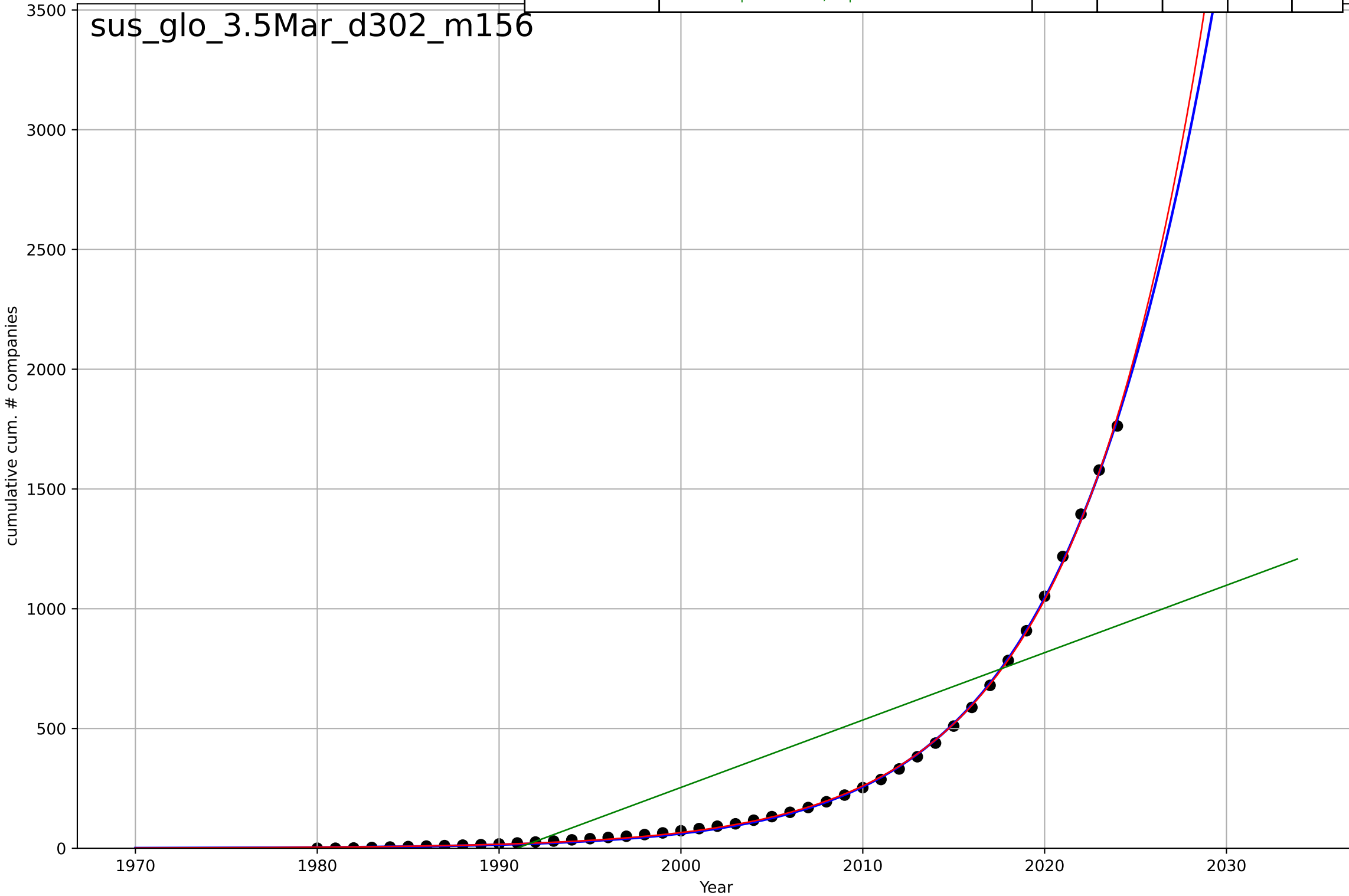
sustainable fashion
Global
3.5 Market Formation
Partial up to max CumulativeStartups (2nd hand)
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=16.1, K=91.1$	0.274	0.995	0.994	1.43	1.3
Exponential	$7.88 \cdot \exp(0.147 \cdot (x-2007))$	0.147	0.98	0.979	2.76	1.93
Linear	$\text{intercept}=-2.37e+03, \text{slope}=1.19$	1.19	0.603	0.584	12.3	10.1



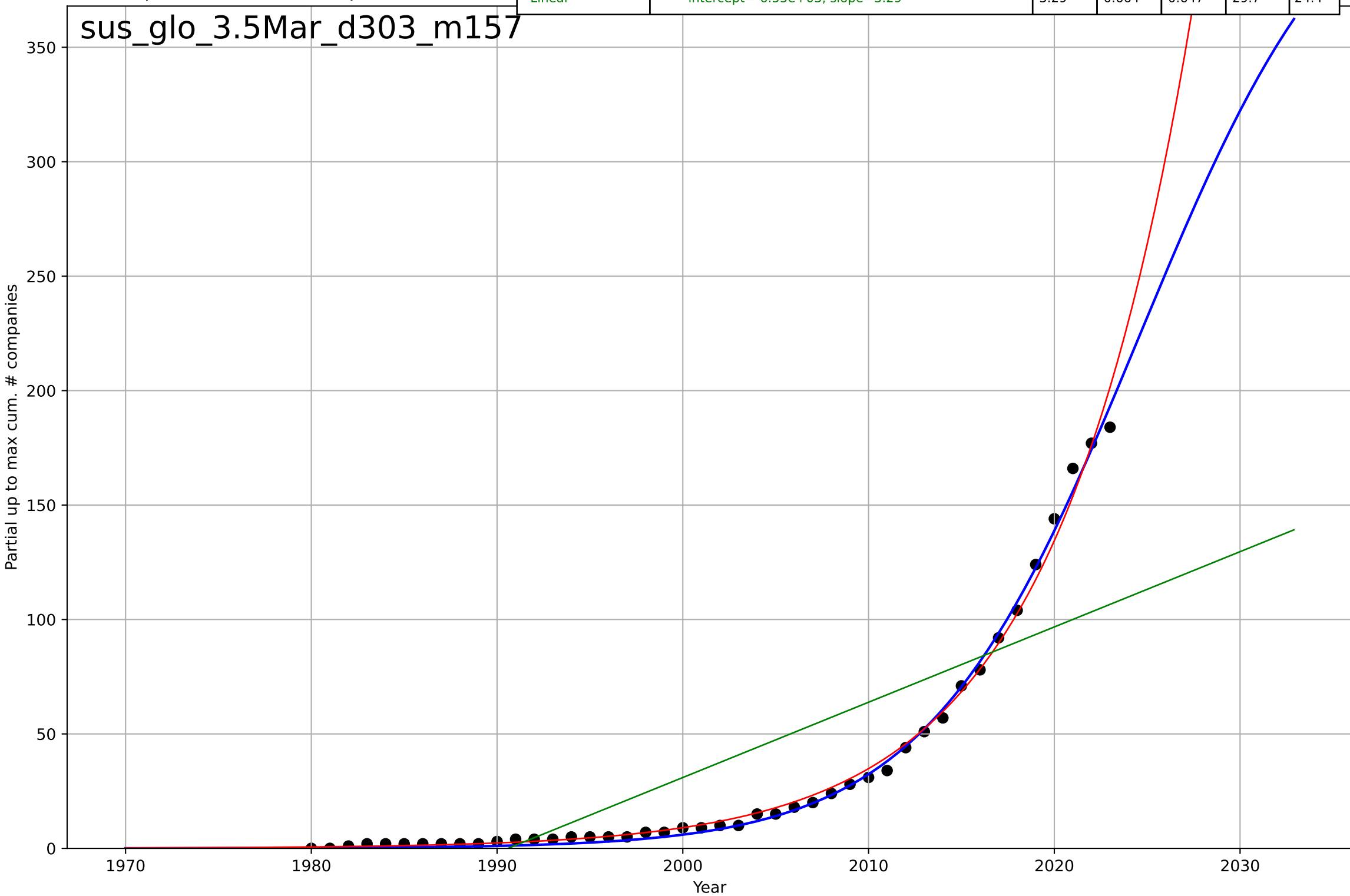
sustainable fashion
Global
3.5 Market Formation
cumulative CumulativeStartups (sust fashion)
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2041, Dt=30.5, K=2.23e+04$	0.144	1	0.999	9.77	7.78
Exponential	$0.00117 \cdot \exp(0.138 \cdot (x-1921))$	0.138	0.999	0.999	10.5	7.18
Linear	$\text{intercept}=-5.6e+04, \text{slope}=28.1$	28.1	0.658	0.642	263	211



sustainable fashion
Global
3.5 Market Formation
Partial up to max CumulativeStartups (sust fash
Partial up to max cum. # companies

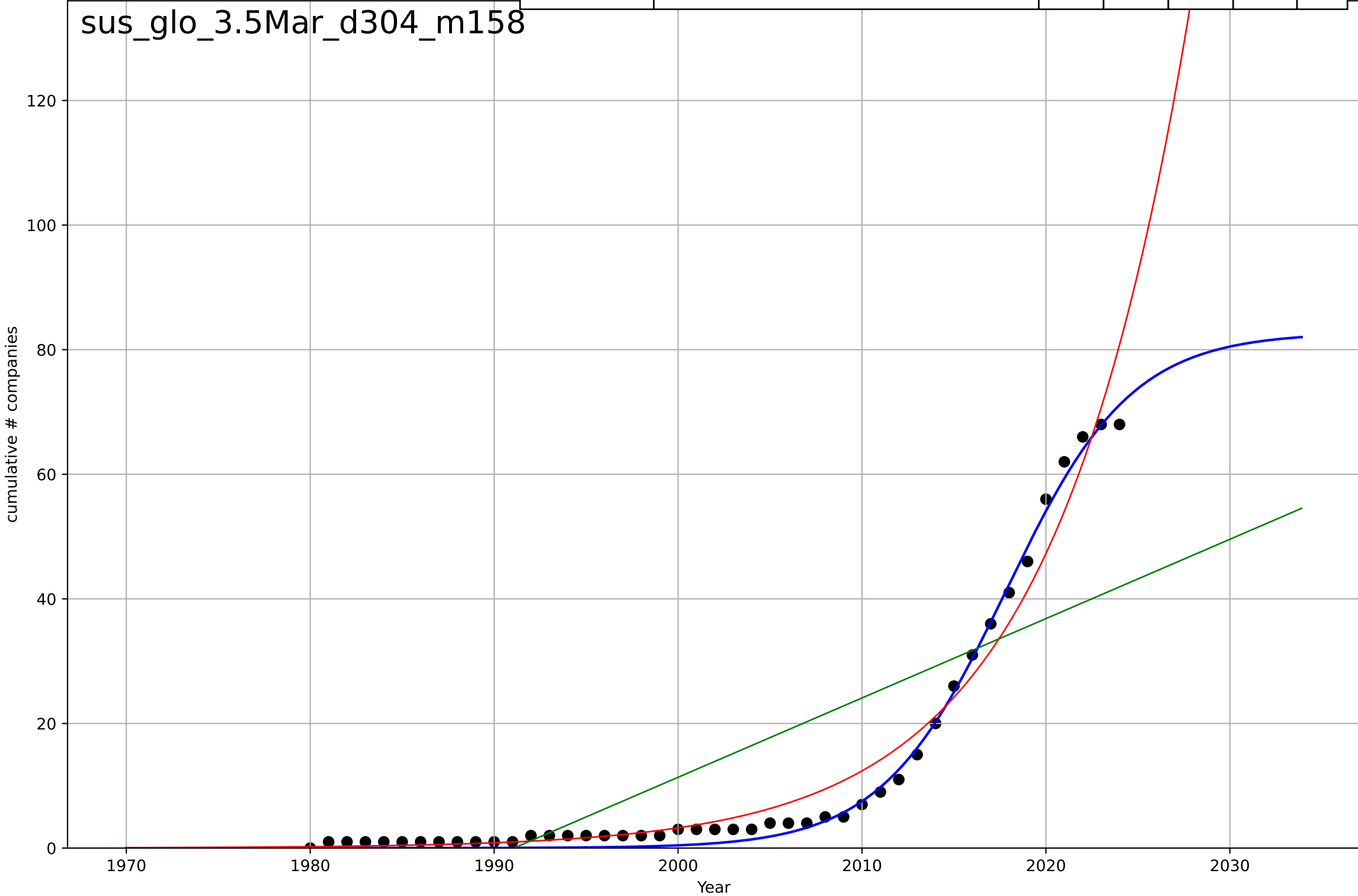
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=25.1, K=446$	0.175	0.997	0.996	2.96	2.2
Exponential	$0.123*\exp(0.135*(x-1968))$	0.135	0.994	0.993	4.08	2.32
Linear	$\text{intercept}=-6.55e+03, \text{slope}=3.29$	3.29	0.664	0.647	29.7	24.4



sustainable fashion
Global
3.5 Market Formation
cumulative NewStartups (2nd hand clothes)
cumulative # companies

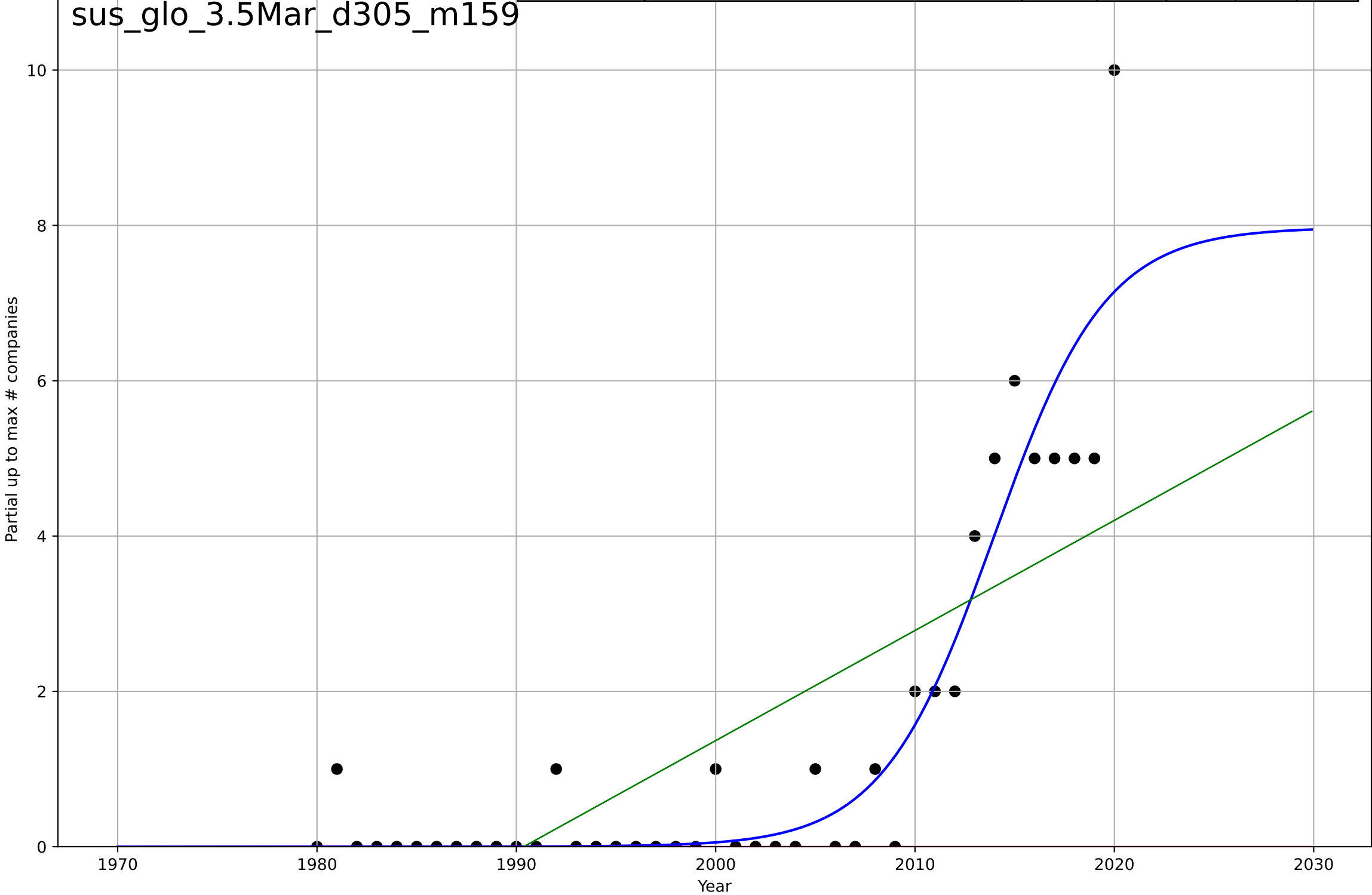
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=14.9, K=82.7$	0.294	0.994	0.994	1.55	1.37
Exponential	$3.42 \cdot \exp(0.134 \cdot (x-2000))$	0.134	0.969	0.968	3.68	2.49
Linear	$\text{intercept}=-2.54e+03, \text{slope}=1.27$	1.27	0.626	0.608	12.8	10.7

sus_glo_3.5Mar_d304_m158



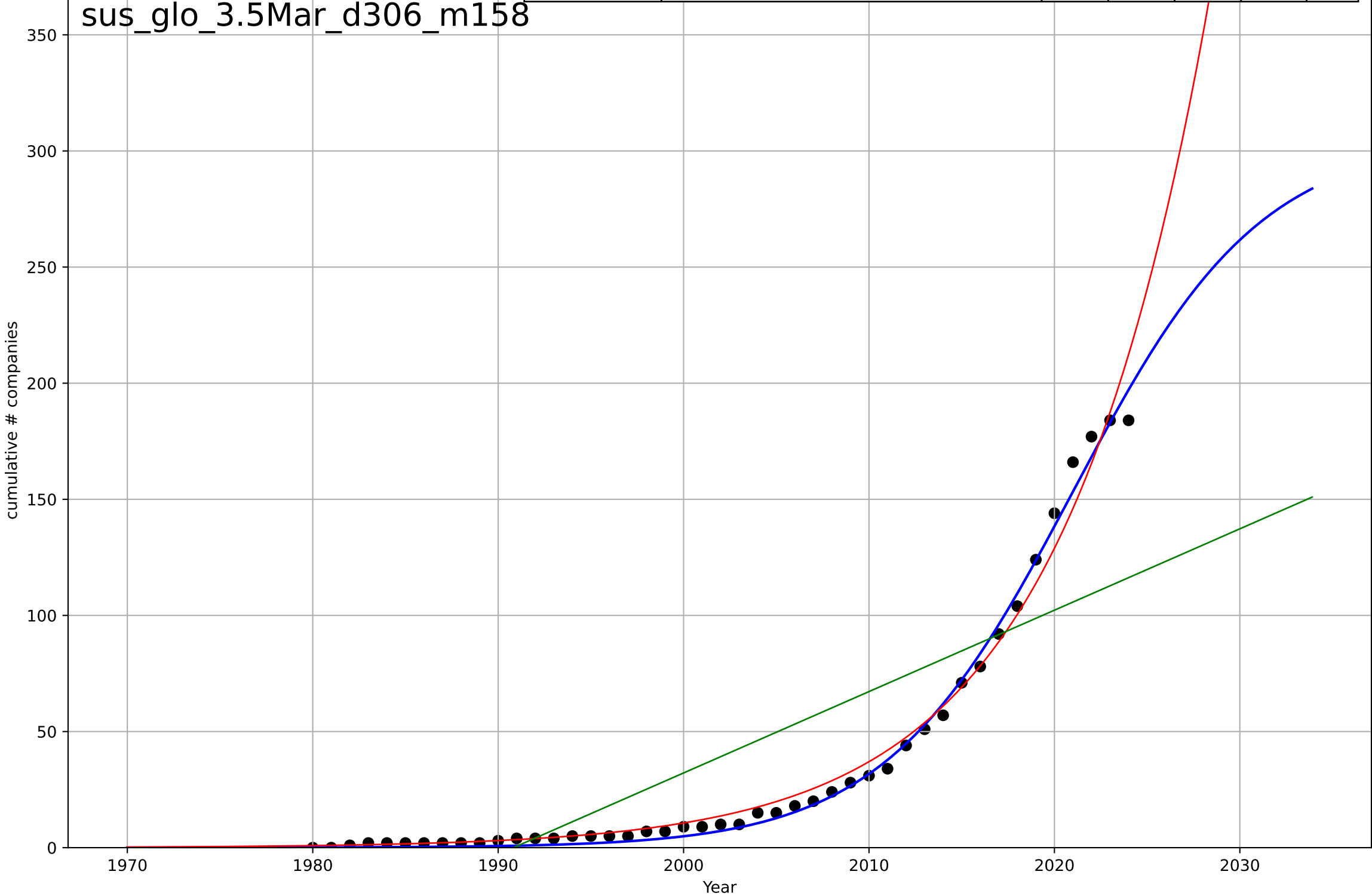
sustainable fashion
Global
3.5 Market Formation
Partial up to max NewStartups (2nd hand clothes)
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=12.3, K=7.97$	0.356	0.891	0.882	0.762	0.446
Exponential	$1.55e+03 \cdot \exp(0.0145 \cdot (x-157725))$	0.0145	-0.352	-0.423	2.68	1.37
Linear	$\text{intercept}=-282, \text{slope}=0.142$	0.142	0.531	0.506	1.58	1.24



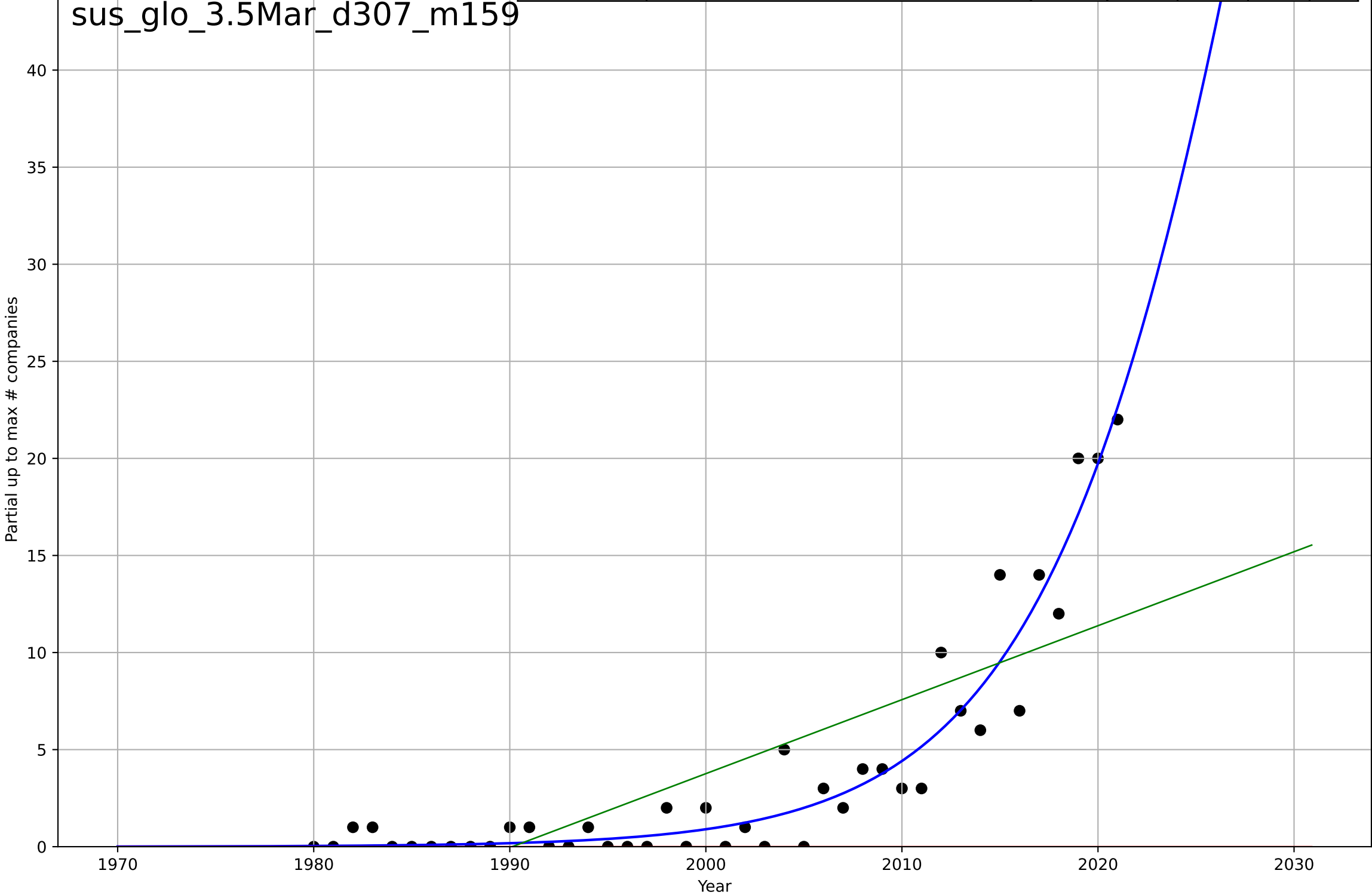
sustainable fashion
Global
3.5 Market Formation
cumulative NewStartups (sust fashion)
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=22.4, K=306$	0.196	0.995	0.994	4.08	3.06
Exponential	$0.15 \cdot \exp(0.125 \cdot (x-1966))$	0.125	0.985	0.984	6.73	3.93
Linear	$\text{intercept}=-6.98e+03, \text{slope}=3.5$	3.5	0.68	0.664	31.2	26.2



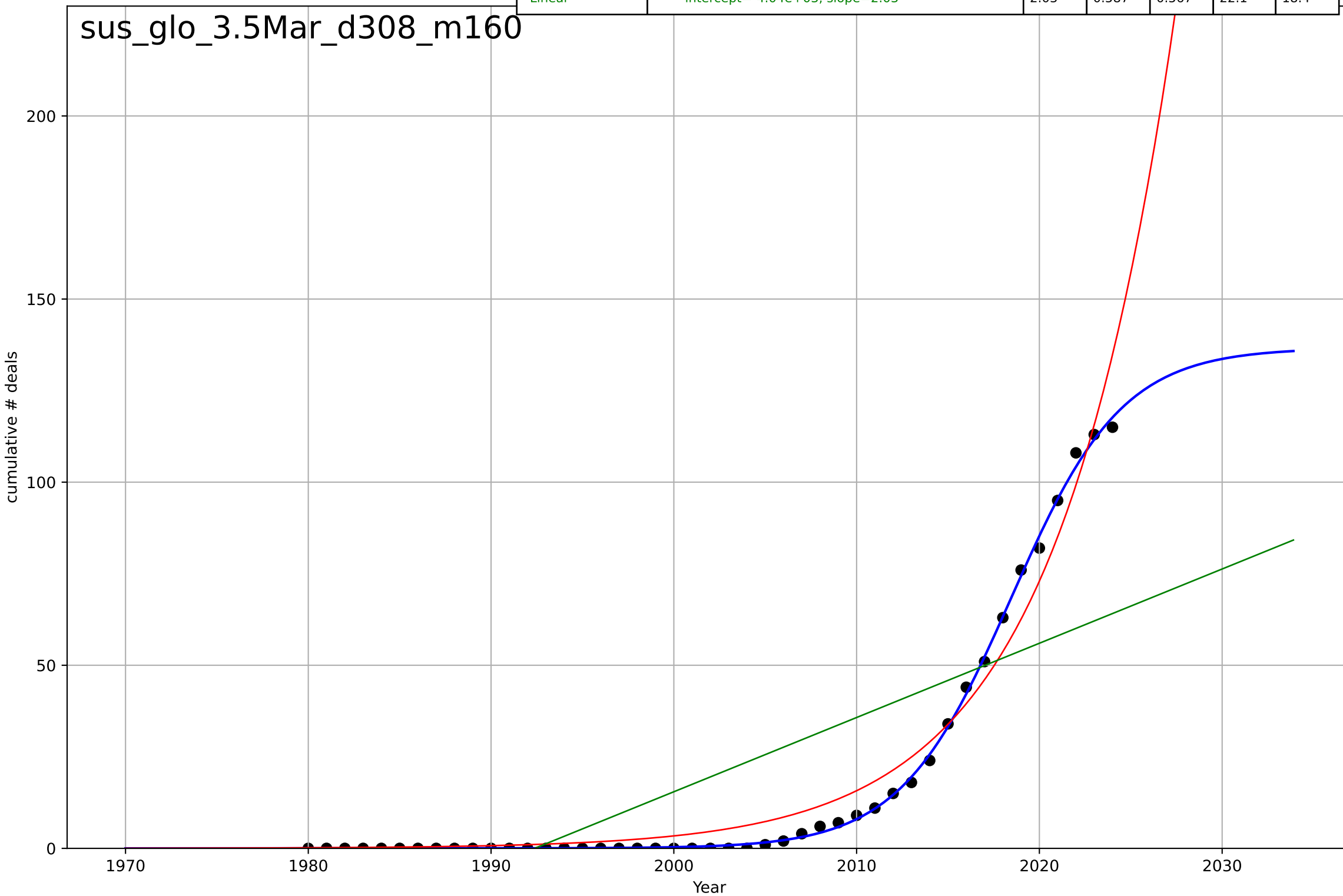
sustainable fashion
Global
3.5 Market Formation
Partial up to max NewStartups (sust fashion)
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2031, Dt=27.1, K=139$	0.162	0.927	0.921	1.62	1.11
Exponential	$1.55e+03 \cdot \exp(0.0371 \cdot (x-158180))$	0.0371	-0.437	-0.511	7.16	3.95
Linear	$\text{intercept}=-758, \text{slope}=0.381$	0.381	0.597	0.577	3.79	3.06



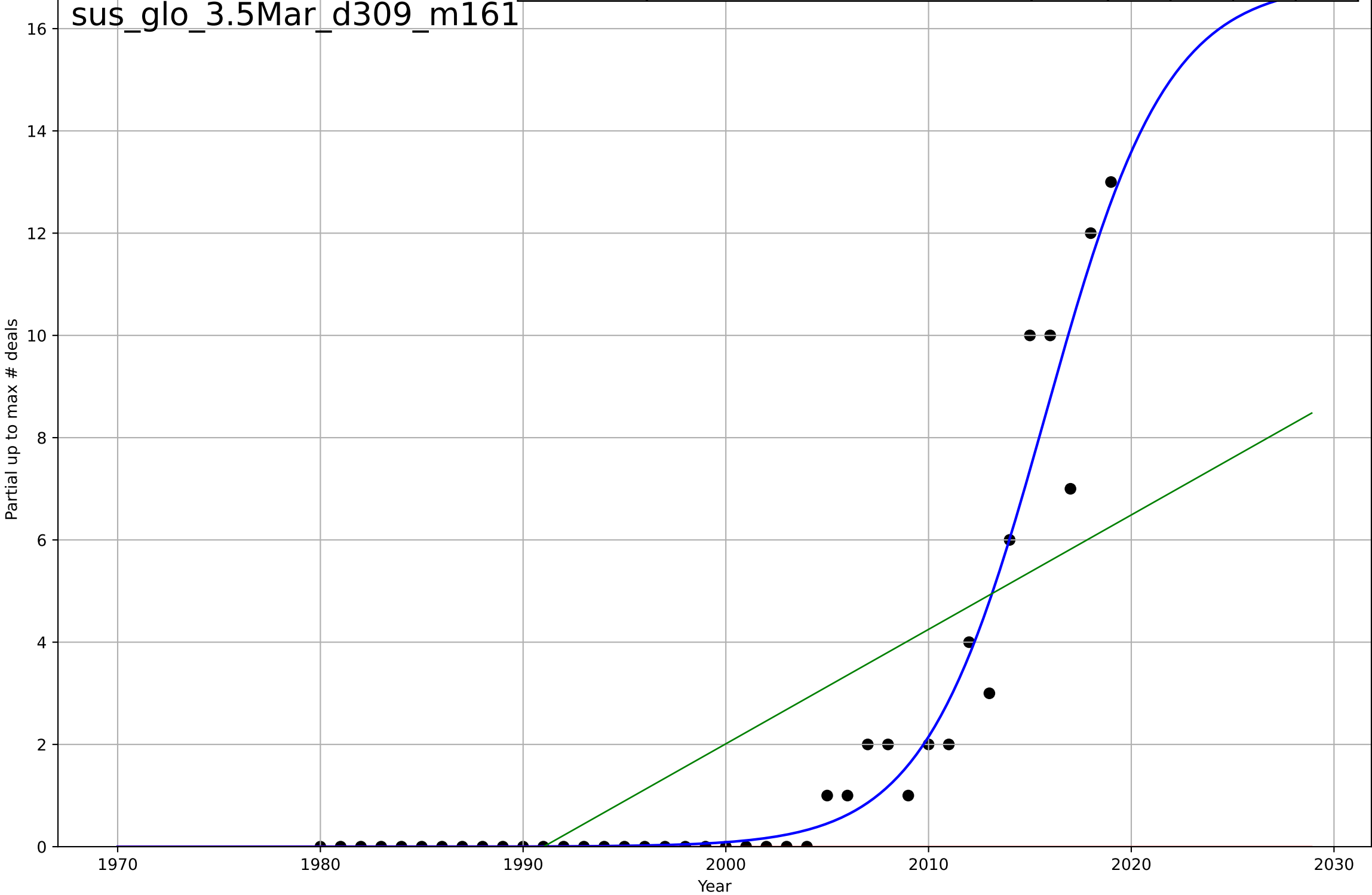
sustainable fashion
Global
3.5 Market Formation
cumulative PrivateEquityDeals (2nd hand clothes)
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=13.4, K=137$	0.329	0.999	0.999	1.13	0.685
Exponential	$0.23*\exp(0.153*(x-1982))$	0.153	0.971	0.97	5.81	4.2
Linear	$\text{intercept}=-4.04e+03, \text{slope}=2.03$	2.03	0.587	0.567	22.1	18.4



sustainable fashion
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals (2nd hand
Partial up to max # deals

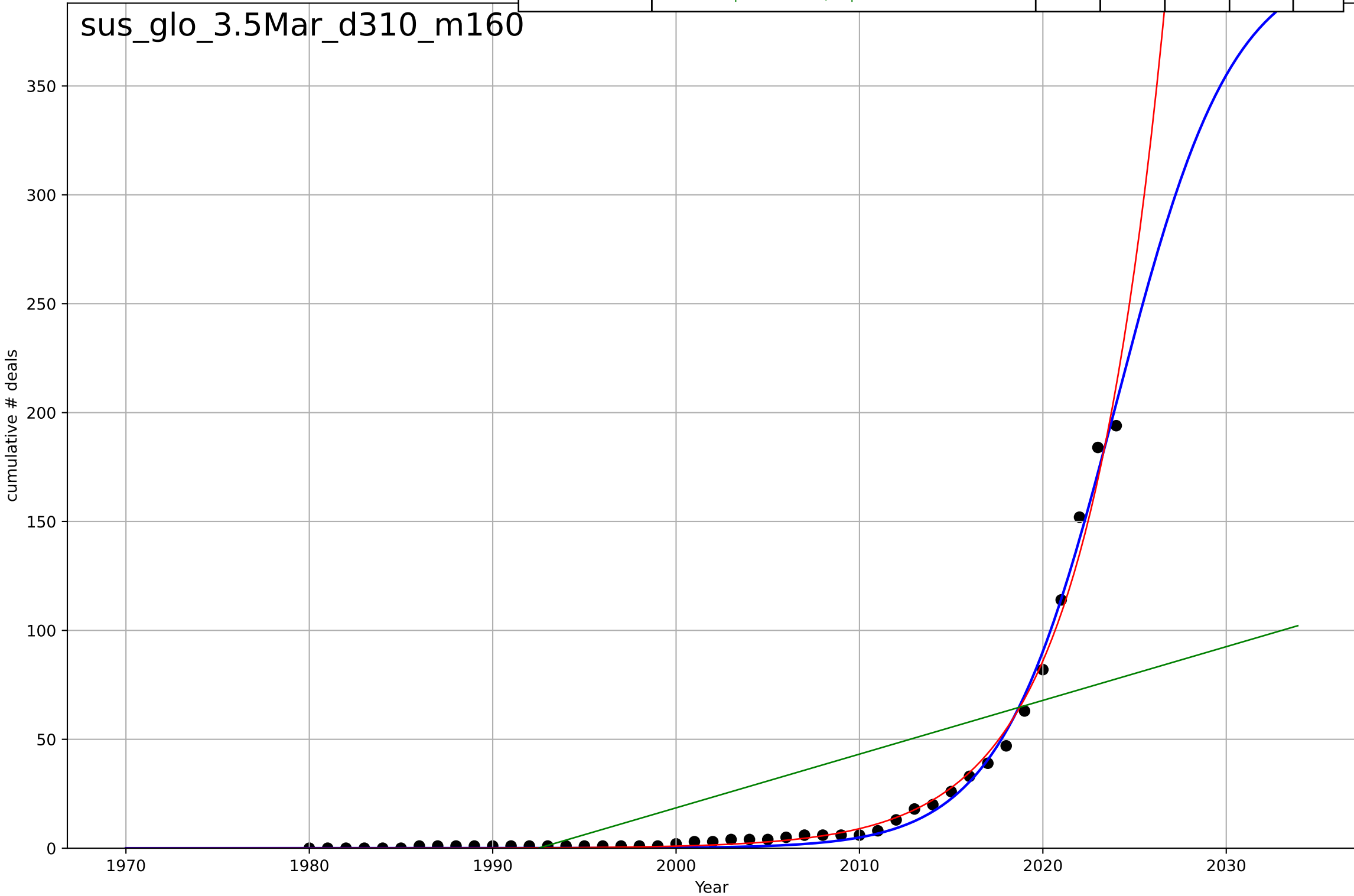
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=13.2, K=16.9$	0.333	0.948	0.944	0.805	0.392
Exponential	$1.55e+03*\exp(0.0223*(x-157890))$	0.0223	-0.29	-0.36	4.01	1.9
Linear	$\text{intercept}=-446, \text{slope}=0.224$	0.224	0.537	0.512	2.4	1.93



sustainable fashion
Global
3.5 Market Formation
cumulative PrivateEquityDeals (sust fashion)
cumulative # deals

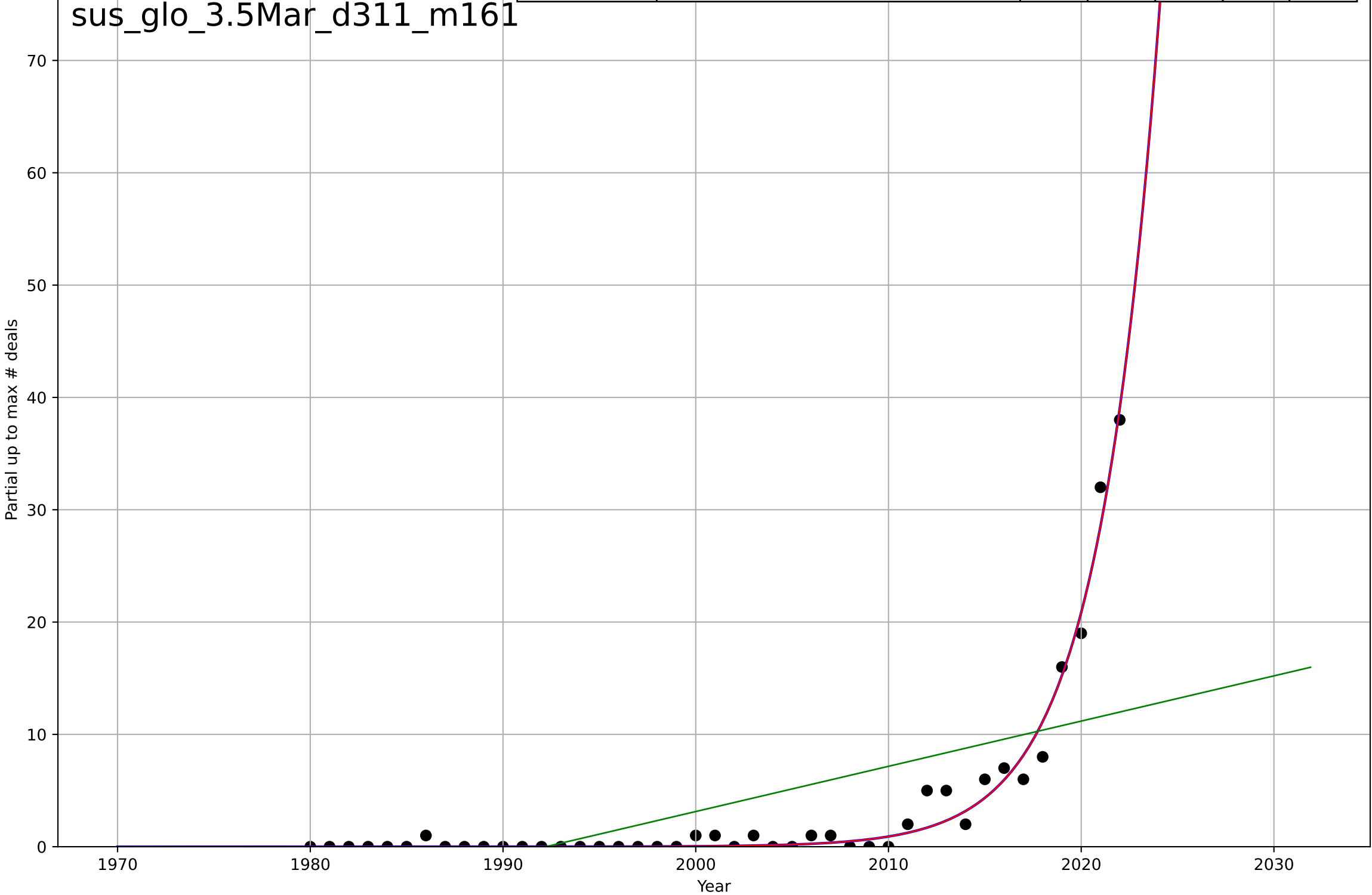
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=14, K=409$	0.315	0.993	0.993	3.92	2.67
Exponential	$0.0959 \cdot \exp(0.226 \cdot (x-1990))$	0.226	0.989	0.989	4.86	2.57
Linear	$\text{intercept}=-4.91e+03, \text{slope}=2.47$	2.47	0.461	0.435	34.7	25.6

sus_glo_3.5Mar_d310_m160



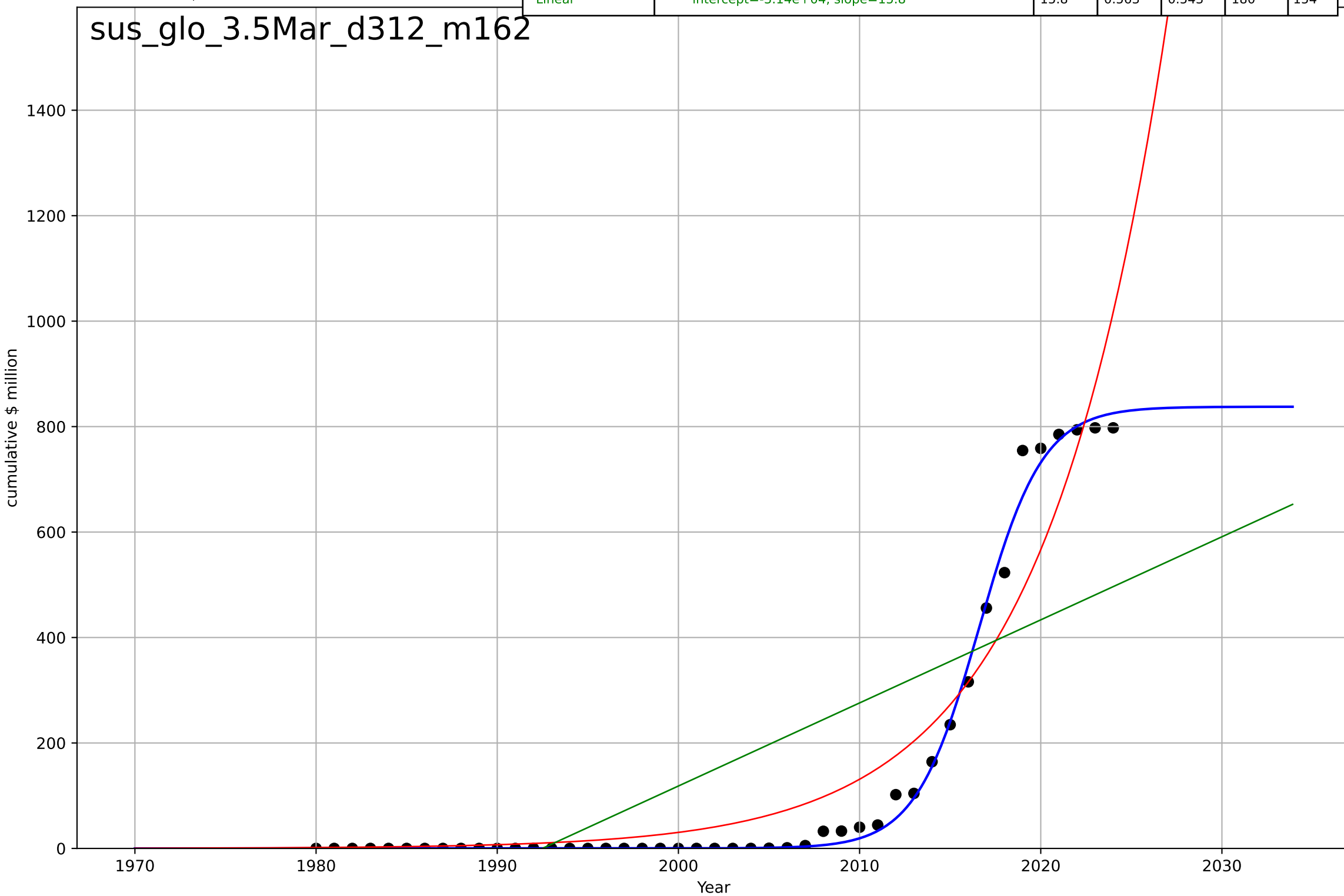
sustainable fashion
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals (sust fashion)
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2055, Dt=14, K=1.19e+06$	0.314	0.978	0.976	1.2	0.716
Exponential	$0.00285 \cdot \exp(0.314 \cdot (x-1992))$	0.314	0.978	0.977	1.2	0.716
Linear	$\text{intercept}=-802, \text{slope}=0.403$	0.403	0.384	0.353	6.33	4.33



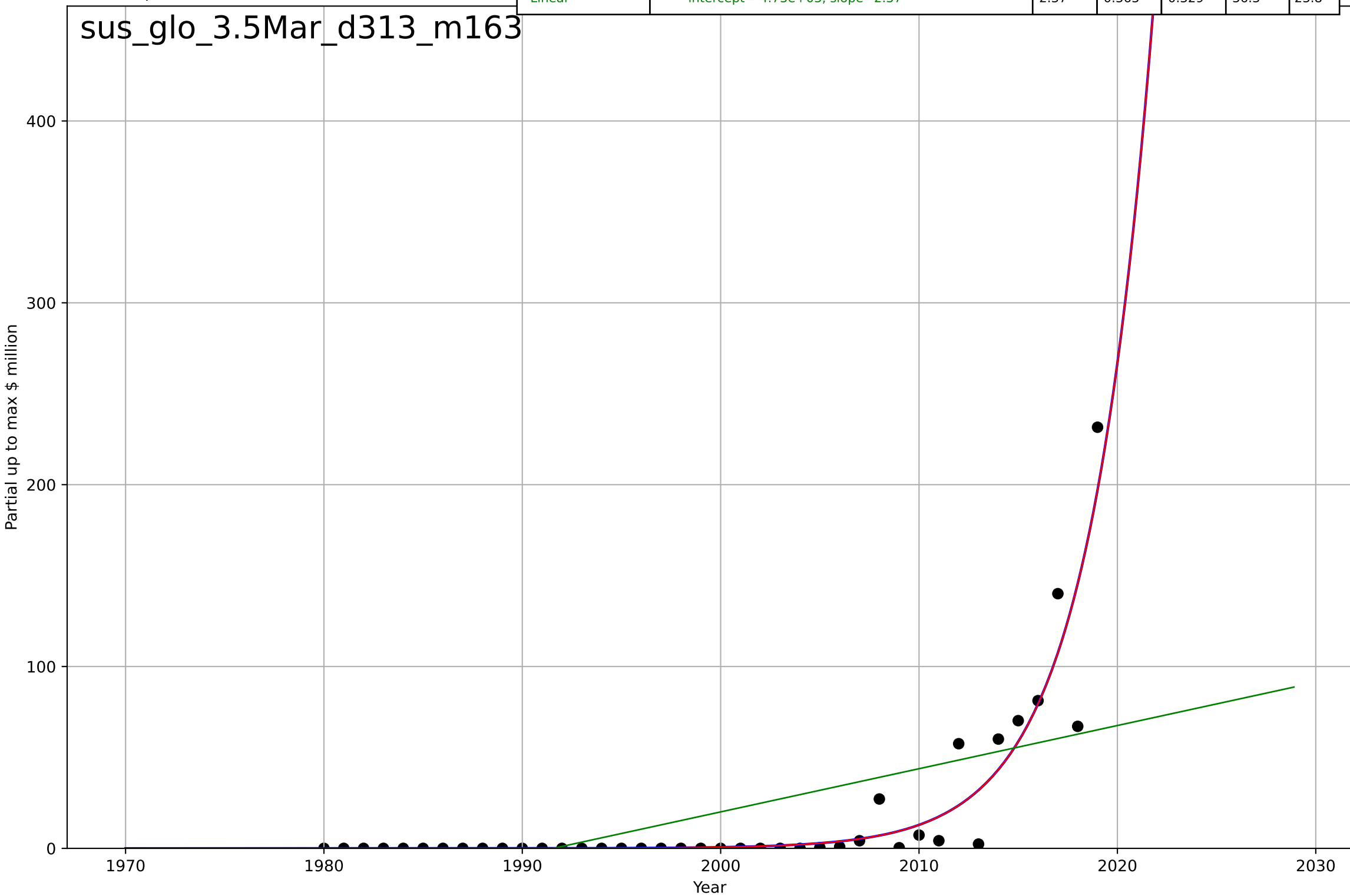
sustainable fashion
Global
3.5 Market Formation
cumulative PrivateEquityInvestment (2nd hand
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=7.72, K=838$	0.569	0.995	0.994	19.8	9.52
Exponential	$0.00456 \cdot \exp(0.146 \cdot (x-1940))$	0.146	0.917	0.913	78.5	52.1
Linear	$\text{intercept}=-3.14e+04, \text{slope}=15.8$	15.8	0.563	0.543	180	154



sustainable fashion
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment (2nd
Partial up to max \$ million

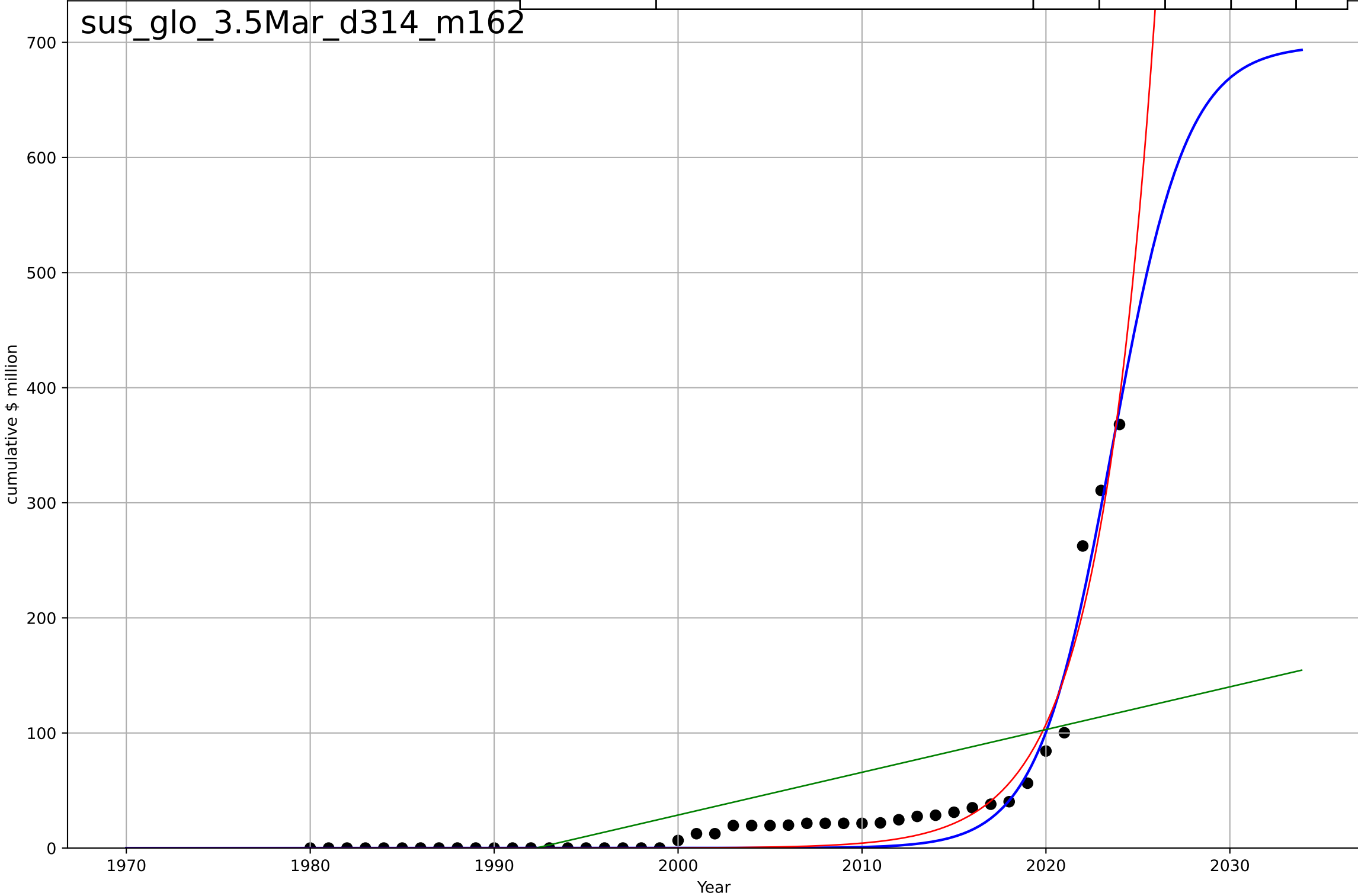
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2054, Dt=14.5, K=8.78e+06$	0.303	0.86	0.849	17	7.55
Exponential	$0.487 \cdot \exp(0.303 \cdot (x-1999))$	0.303	0.86	0.853	17	7.55
Linear	$\text{intercept}=-4.73e+03, \text{slope}=2.37$	2.37	0.363	0.329	36.3	23.8



sustainable fashion
Global
3.5 Market Formation
cumulative PrivateEquityInvestment (sust fashi
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=8.91, K=698$	0.493	0.956	0.953	16.3	10.8
Exponential	$0.00101*\exp(0.322*(x-1984))$	0.322	0.955	0.952	16.6	10.6
Linear	$\text{intercept}=-7.4e+03, \text{slope}=3.71$	3.71	0.382	0.352	61.4	40.1

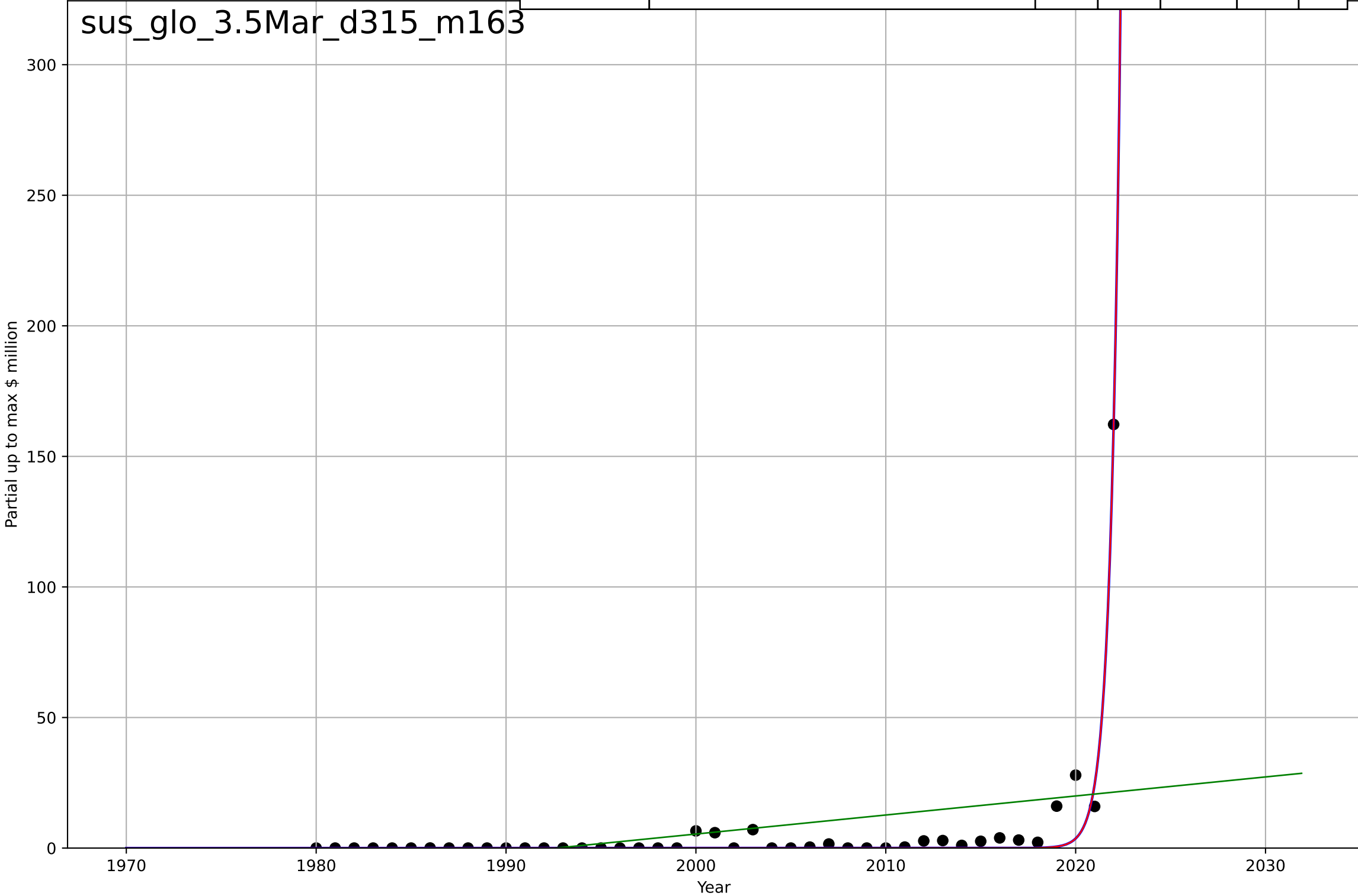
sus_glo_3.5Mar_d314_m162



sustainable fashion
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment (sust
Partial up to max \$ million

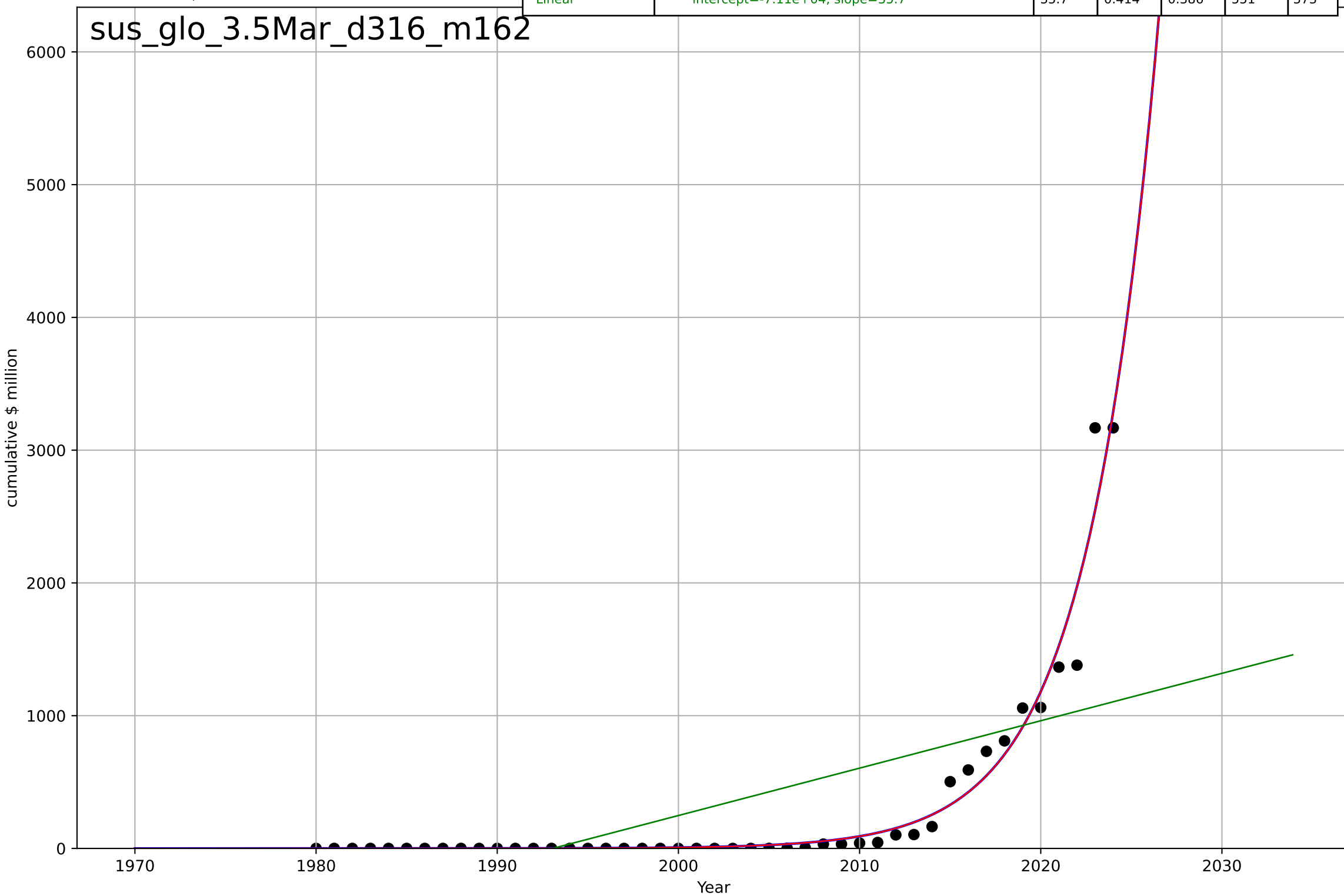
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=2.32, K=7.21e+06$	1.89	0.959	0.955	5.02	2.07
Exponential	$0.193 \cdot \exp(1.89 \cdot (x-2018))$	1.89	0.959	0.957	5.02	2.07
Linear	$\text{intercept}=-1.45e+03, \text{slope}=0.729$	0.729	0.134	0.0911	23	9.9

sus_glo_3.5Mar_d315_m163



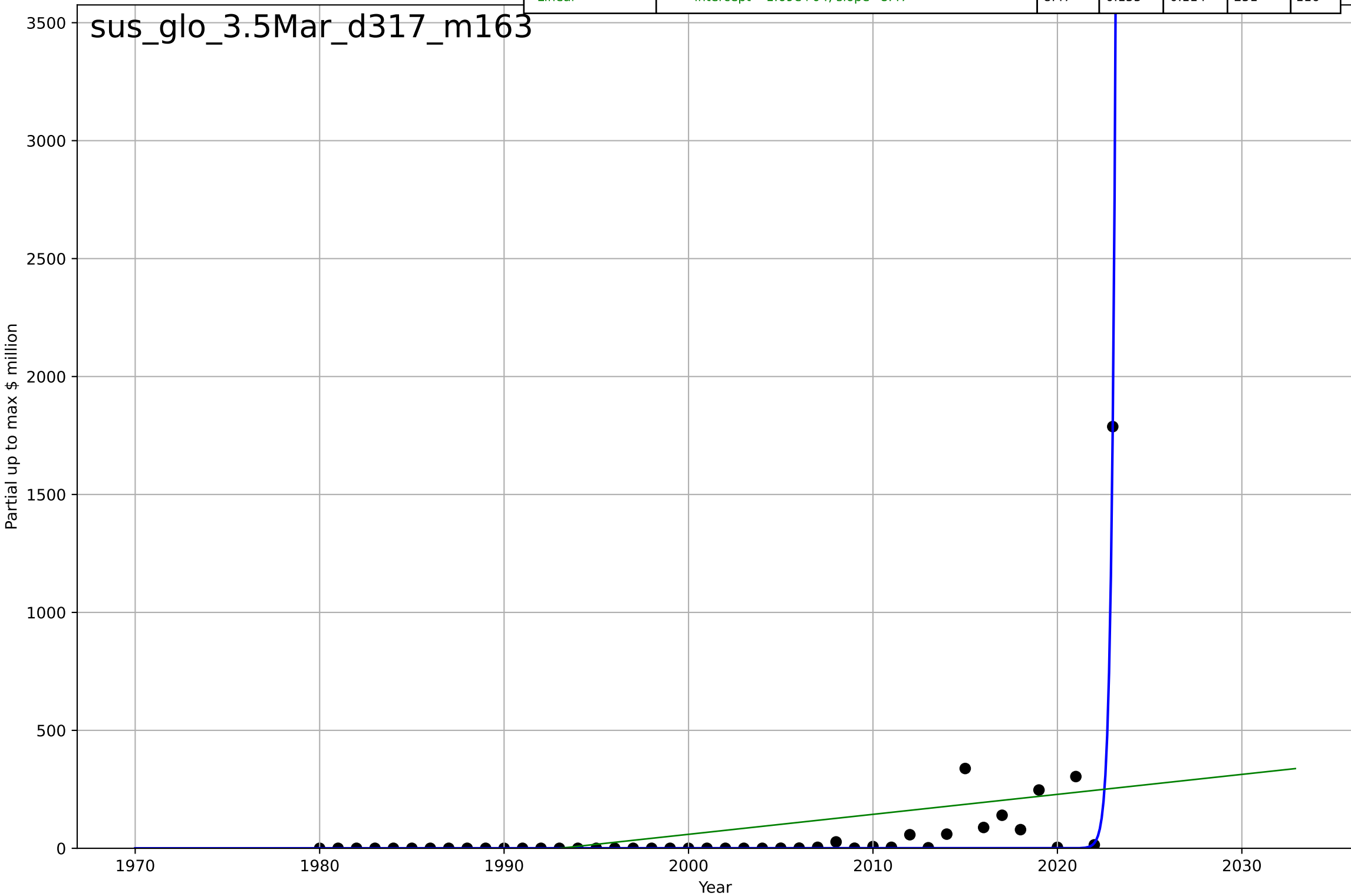
sustainable fashion
Global
3.5 Market Formation
cumulative TotalFundraisingAmount (2nd hand
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2064, Dt=17.2, K=9.88e+07$	0.256	0.959	0.957	145	66.2
Exponential	$1.66e-06 \cdot \exp(0.256 \cdot (x-1940))$	0.256	0.959	0.958	145	66.2
Linear	$\text{intercept}=-7.11e+04, \text{slope}=35.7$	35.7	0.414	0.386	551	373



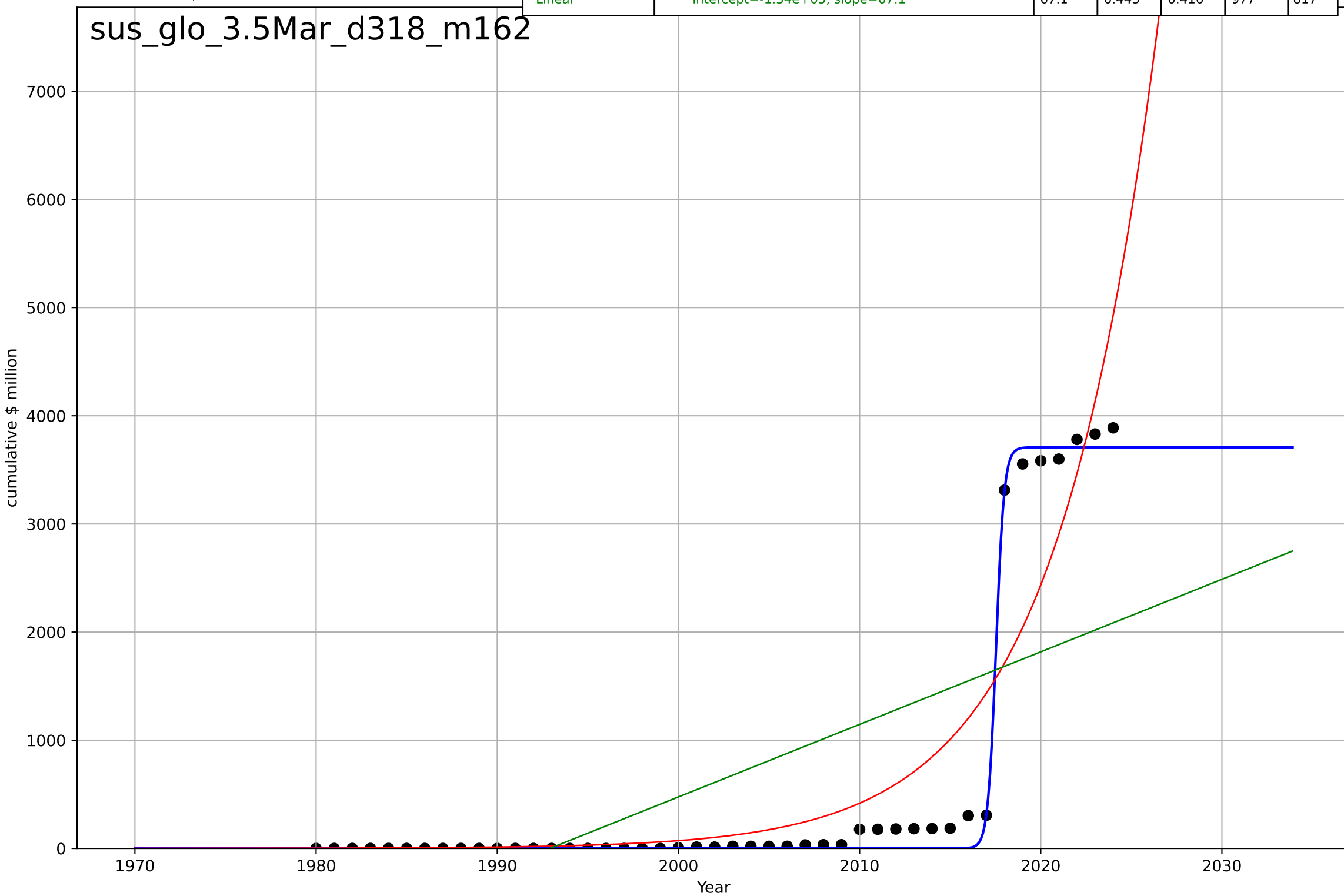
sustainable fashion
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount (2nd
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=1, K=3.6e+05$	4.4	0.906	0.899	83.9	31.2
Exponential	$\text{nan}*\exp(\text{nan}*(x-\text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-1.69e+04, \text{slope}=8.47$	8.47	0.155	0.114	251	116



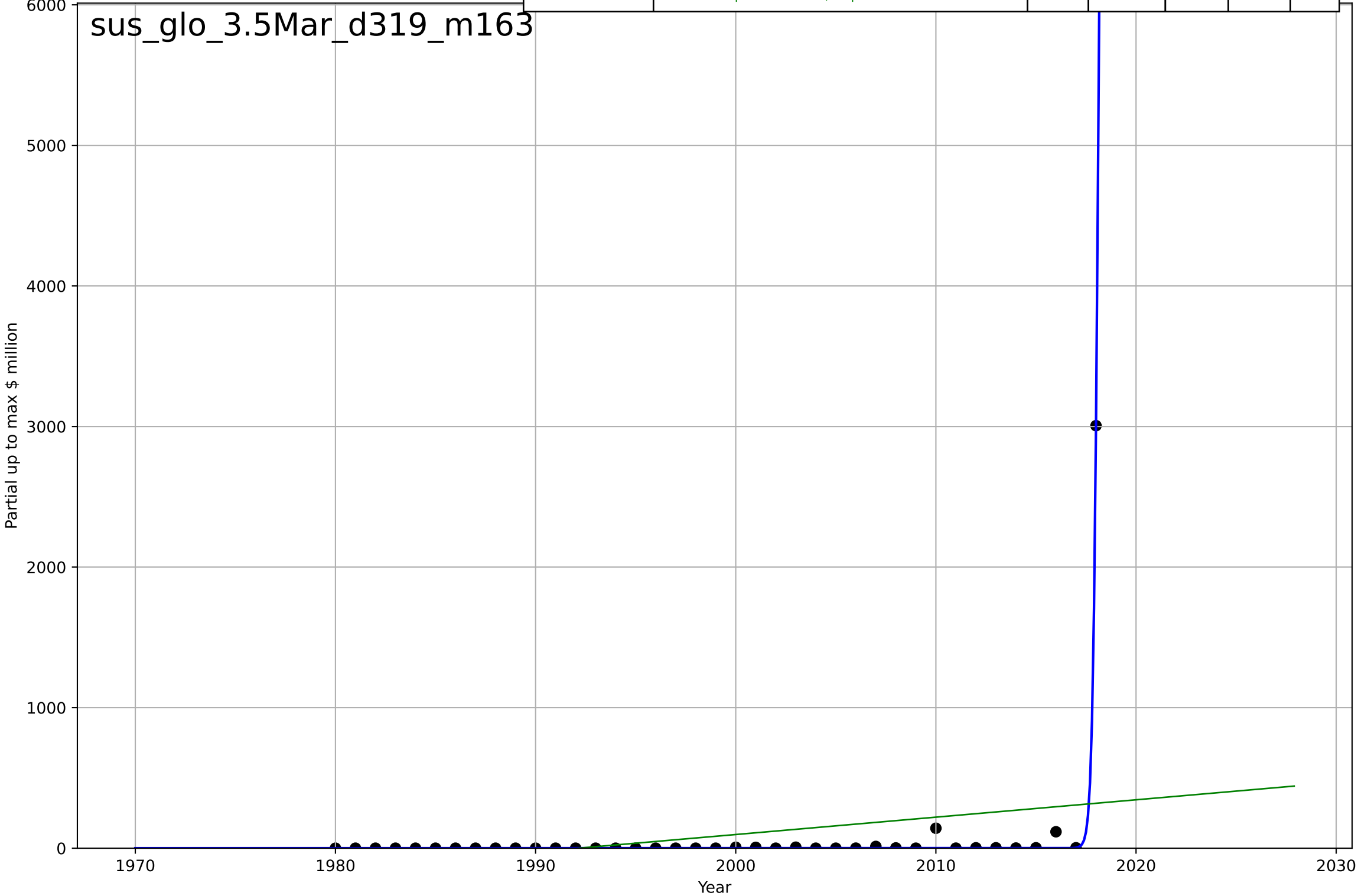
sustainable fashion
Global
3.5 Market Formation
cumulative TotalFundraisingAmount (sust fashion)
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=0.983, K=3.71e+03$	4.47	0.995	0.995	93.6	52.7
Exponential	$8.42e-05*\exp(0.176*(x-1923))$	0.176	0.844	0.836	518	302
Linear	$\text{intercept}=-1.34e+05, \text{slope}=67.1$	67.1	0.443	0.416	977	817



sustainable fashion
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount (sust
Partial up to max \$ million

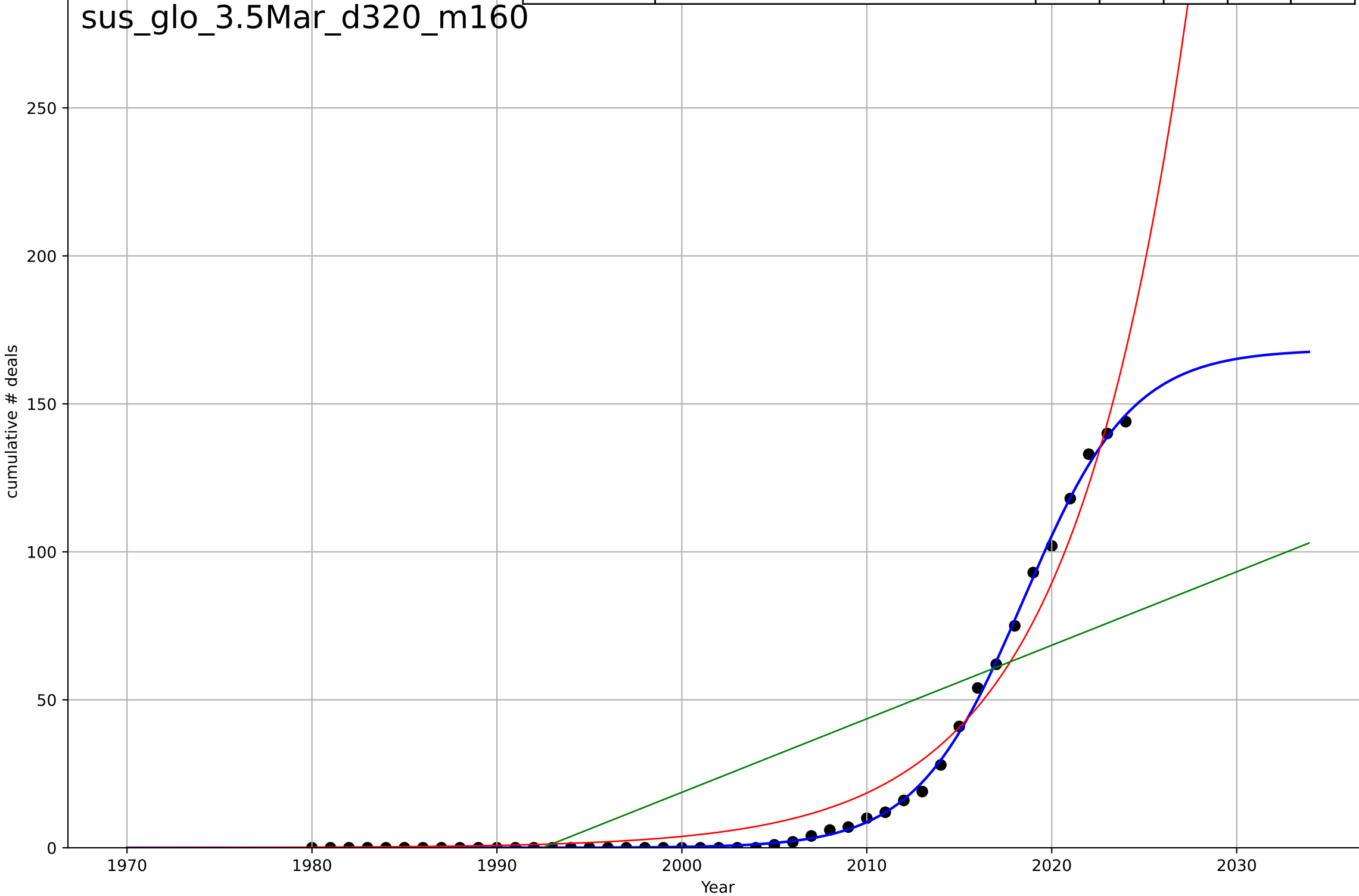
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=0.617, K=1.12e+04$	7.12	0.996	0.996	29.6	7.79
Exponential	$\text{nan} * \exp(\text{nan} * (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-2.46e+04, \text{slope}=12.4$	12.4	0.0858	0.035	454	188



sustainable fashion
Global
3.5 Market Formation
cumulative TotalFundraisingDeals (2nd hand clothing)
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=12.8, K=168$	0.343	0.999	0.999	1.32	0.794
Exponential	$0.295 \cdot \exp(0.157 \cdot (x-1984))$	0.157	0.971	0.969	7.29	5.23
Linear	$\text{intercept}=-4.95e+03, \text{slope}=2.48$	2.48	0.575	0.554	27.8	23

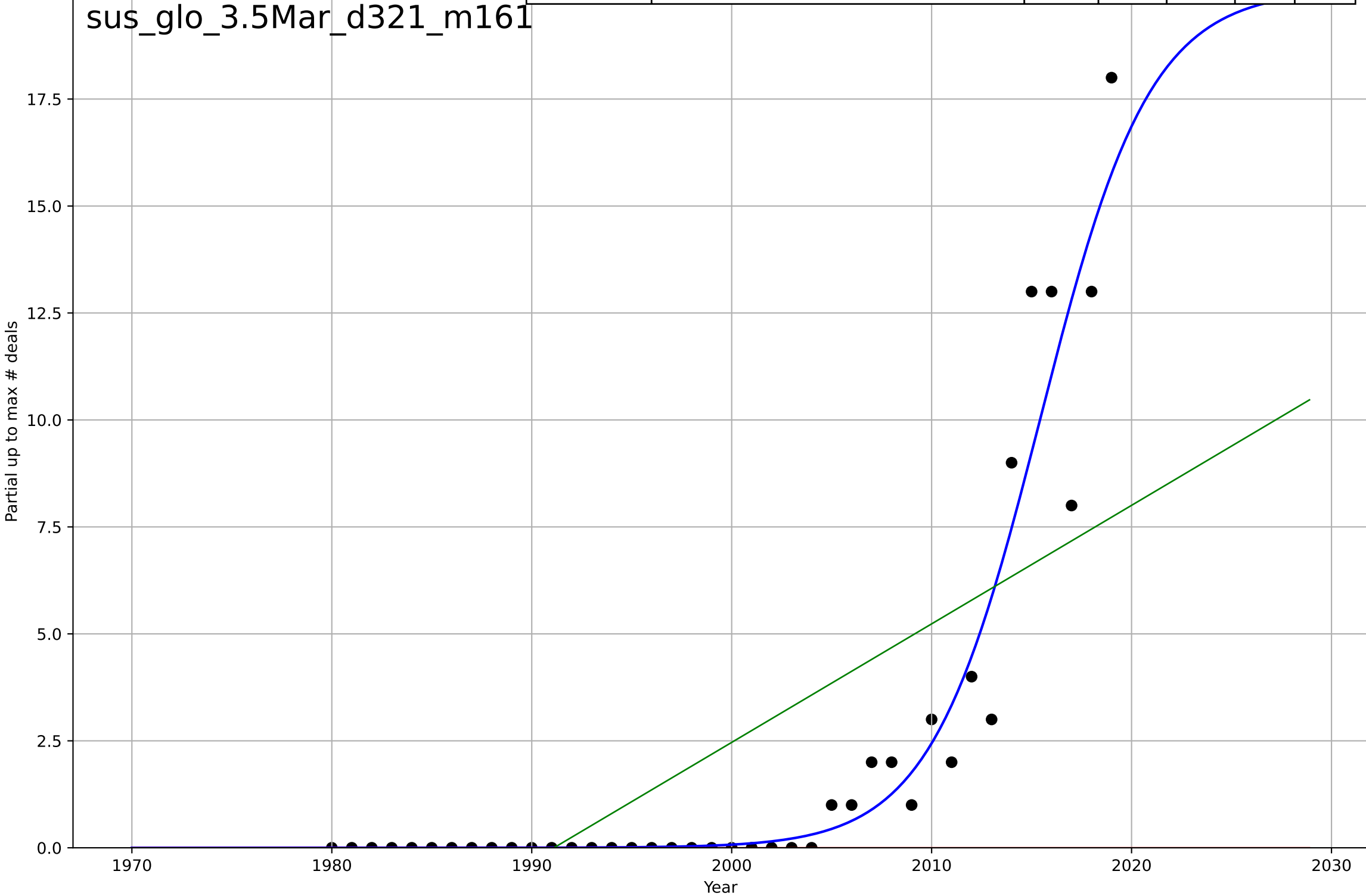
sus_glo_3.5Mar_d320_m160



sustainable fashion
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals (2nd ha
Partial up to max # deals

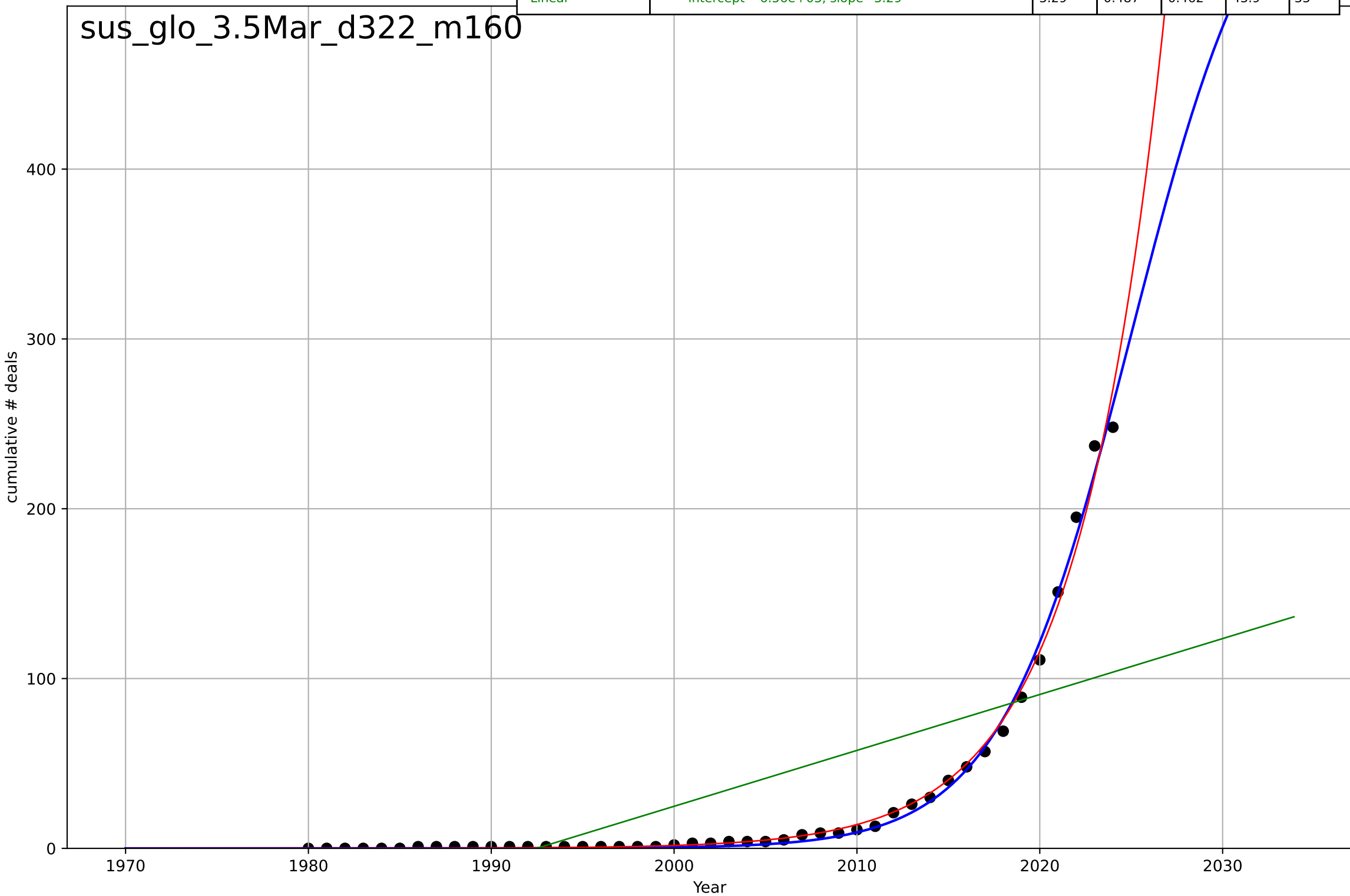
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=12.1, K=20.1$	0.364	0.921	0.914	1.26	0.637
Exponential	$1.55e+03*\exp(0.0274*(x-157995))$	0.0274	-0.267	-0.336	5.06	2.33
Linear	$\text{intercept}=-552, \text{slope}=0.277$	0.277	0.506	0.479	3.16	2.52

sus_glo_3.5Mar_d321_m161



sustainable fashion
Global
3.5 Market Formation
cumulative TotalFundraisingDeals (sust fashion)
cumulative # deals

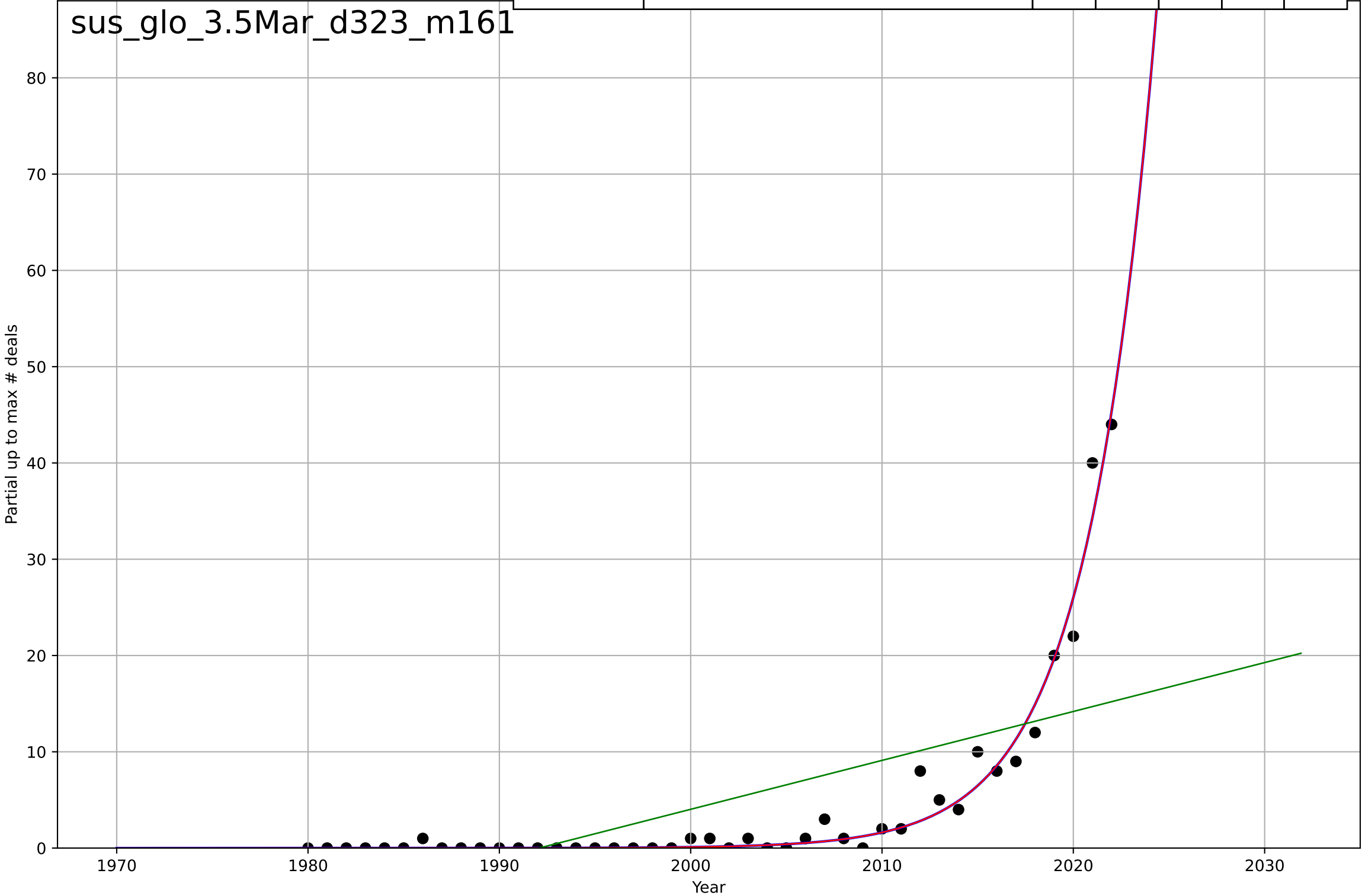
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=15.9, K=605$	0.277	0.995	0.994	4.54	2.76
Exponential	$0.0318 \cdot \exp(0.211 \cdot (x-1981))$	0.211	0.992	0.991	5.54	2.58
Linear	$\text{intercept}=-6.56e+03, \text{slope}=3.29$	3.29	0.487	0.462	43.9	33



sustainable fashion
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals (sust fas
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2061, Dt=15.8, K=2.55e+06$	0.278	0.971	0.969	1.65	0.867
Exponential	$0.476 \cdot \exp(0.278 \cdot (x-2006))$	0.278	0.971	0.97	1.65	0.867
Linear	$\text{intercept}=-1.01e+03, \text{slope}=0.508$	0.508	0.422	0.393	7.38	5.09

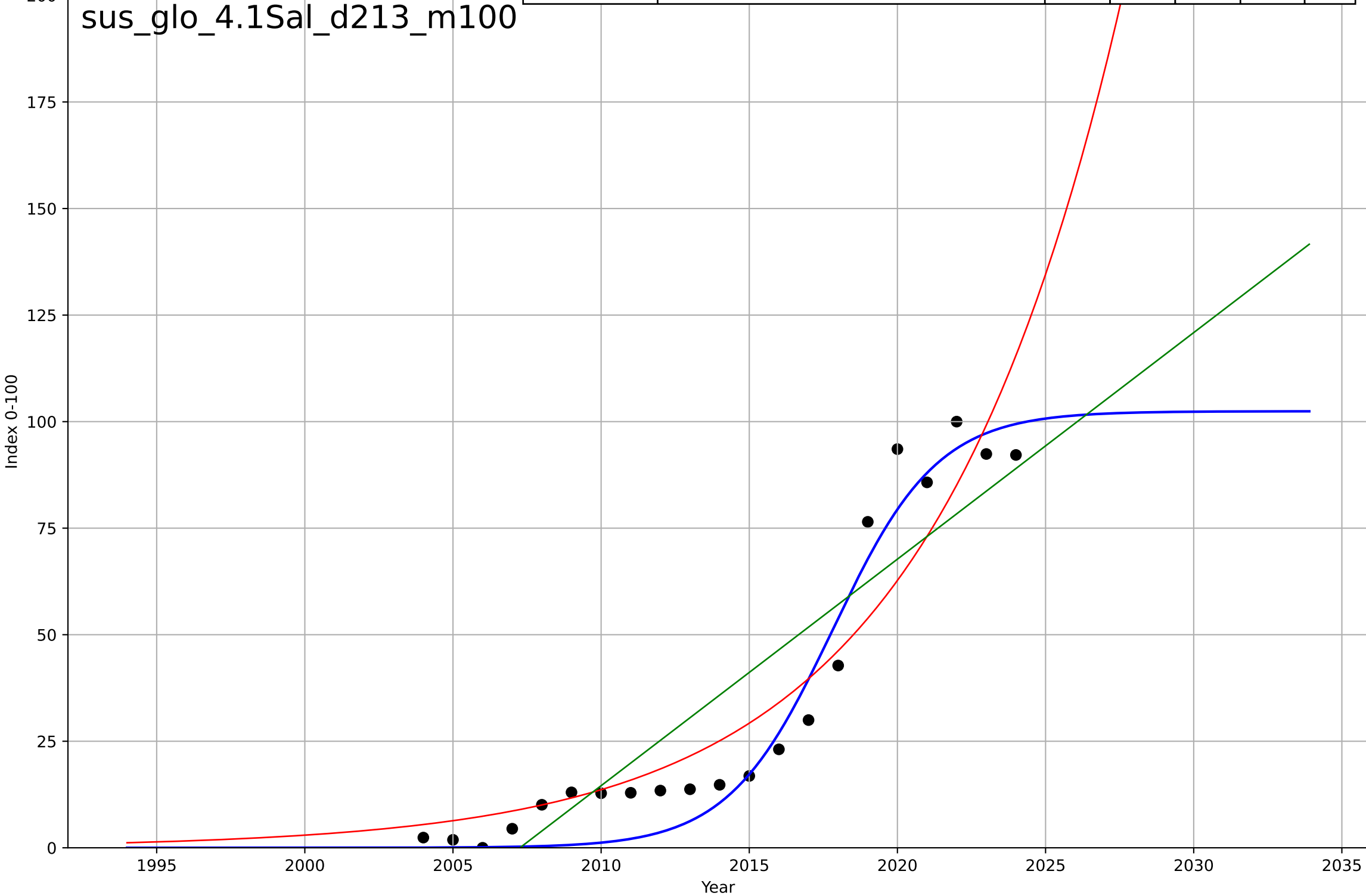
sus_glo_3.5Mar_d323_m161



sustainable fashion
Global
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

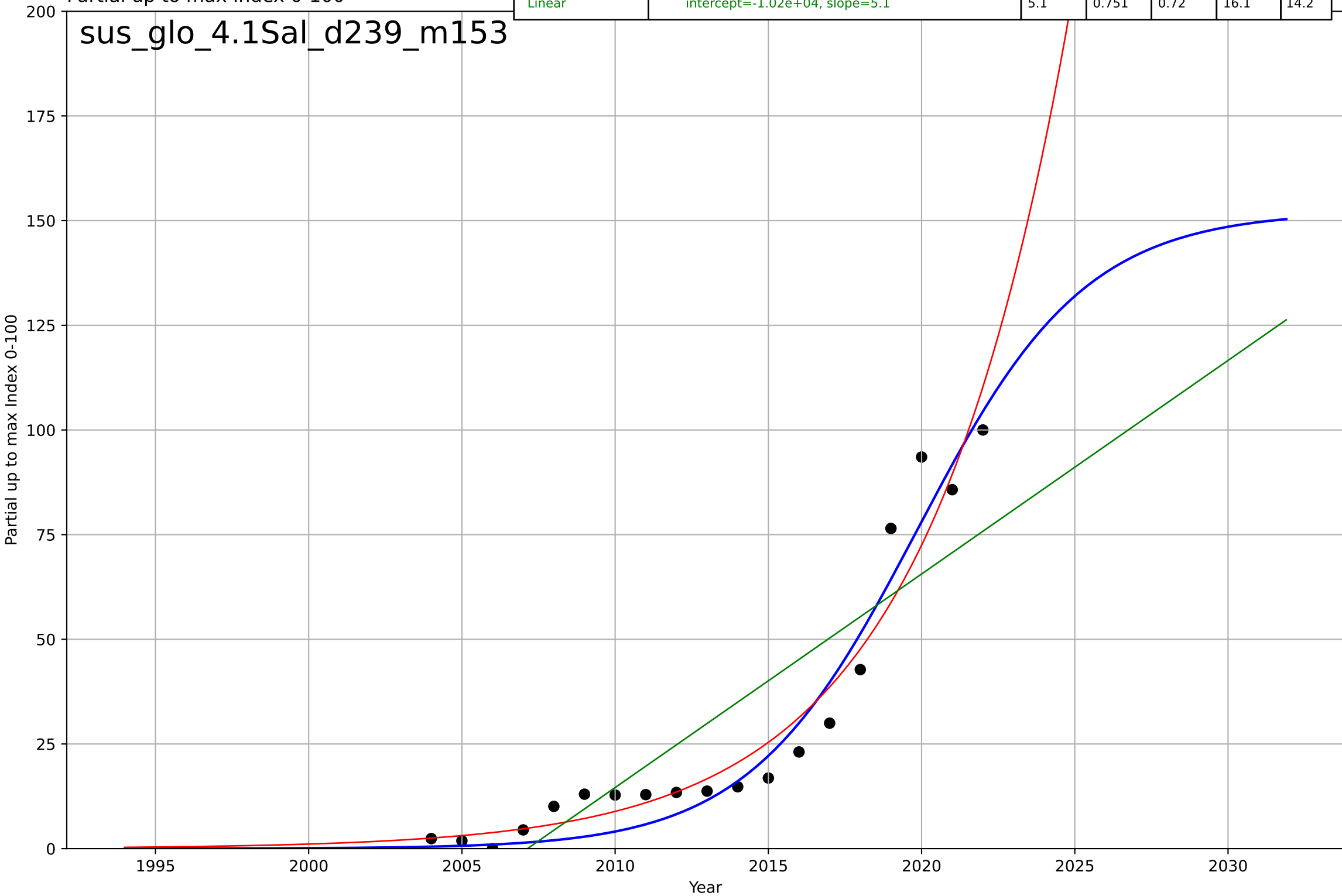
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=7.75, K=102$	0.567	0.951	0.942	7.93	6.8
Exponential	$0.093 \cdot \exp(0.153 \cdot (x-1977))$	0.153	0.884	0.871	12.2	9.29
Linear	$\text{intercept}=-1.07e+04, \text{slope}=5.32$	5.32	0.812	0.792	15.5	13.5

sus_glo_4.1Sal_d213_m100

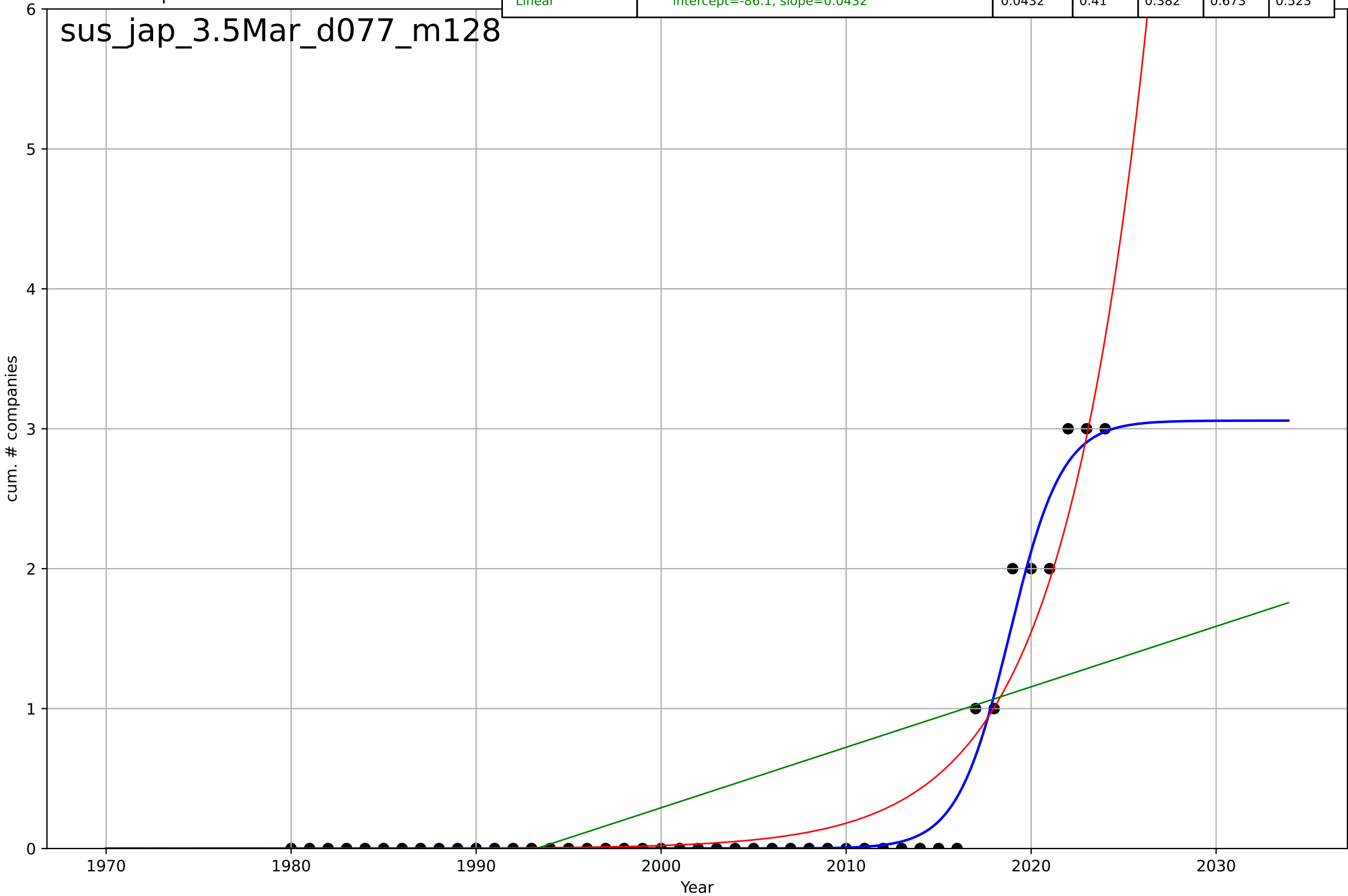


sustainable fashion
Global
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=12.1, K=152$	0.364	0.948	0.937	7.36	6.23
Exponential	$0.053 \cdot \exp(0.21 \cdot (x-1986))$	0.21	0.937	0.929	8.1	5.96
Linear	$\text{intercept}=-1.02e+04, \text{slope}=5.1$	5.1	0.751	0.72	16.1	14.2



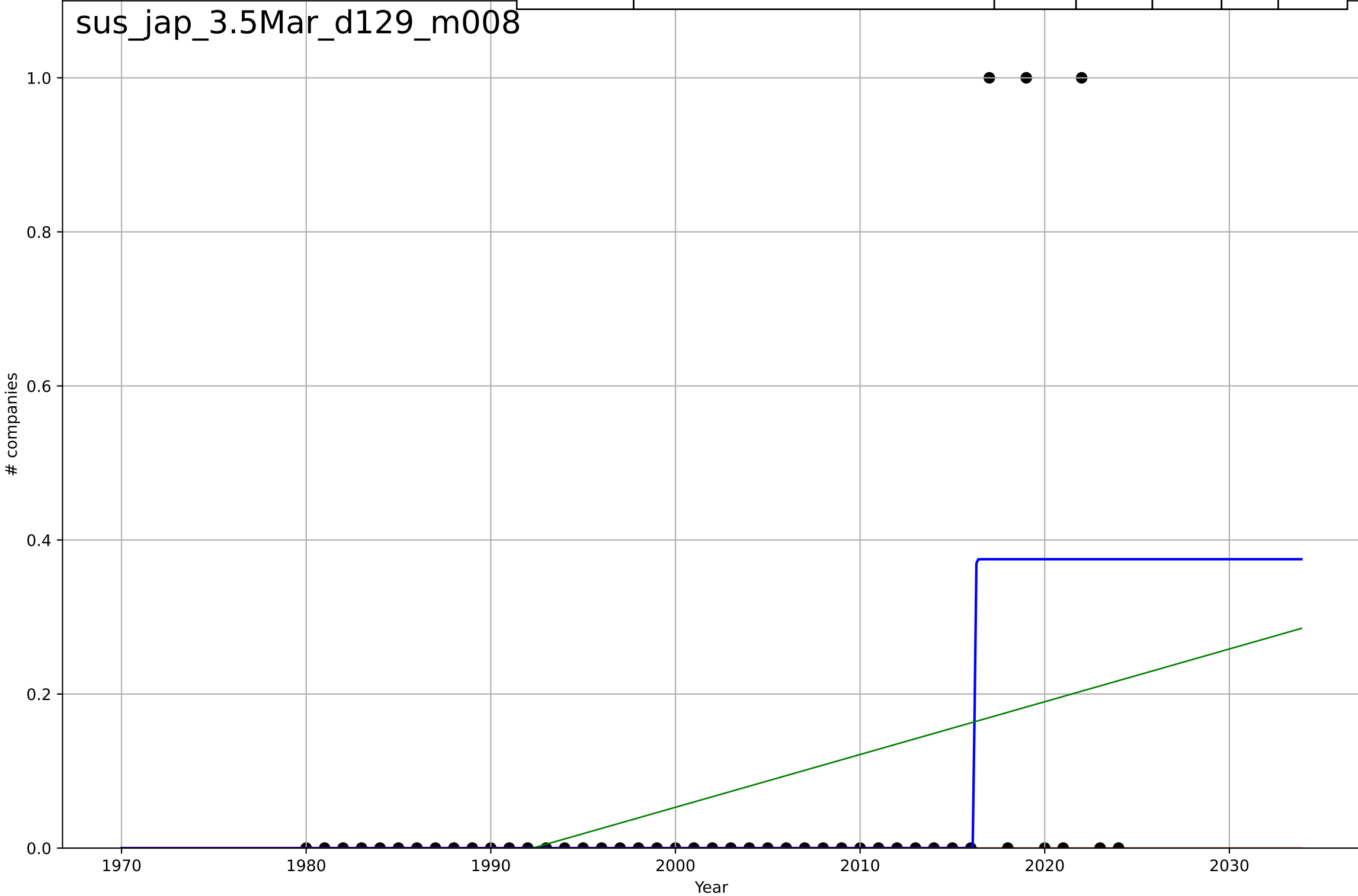
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=6.25, K=3.06$	0.703	0.977	0.975	0.133	0.057
Exponential	$6.3*\exp(0.215*(x-2027))$	0.215	0.917	0.913	0.252	0.138
Linear	$\text{intercept}=-86.1, \text{slope}=0.0432$	0.0432	0.41	0.382	0.673	0.523



sustainable fashion
Japan
3.5 Market Formation
NewStartups (sust fashion)
companies

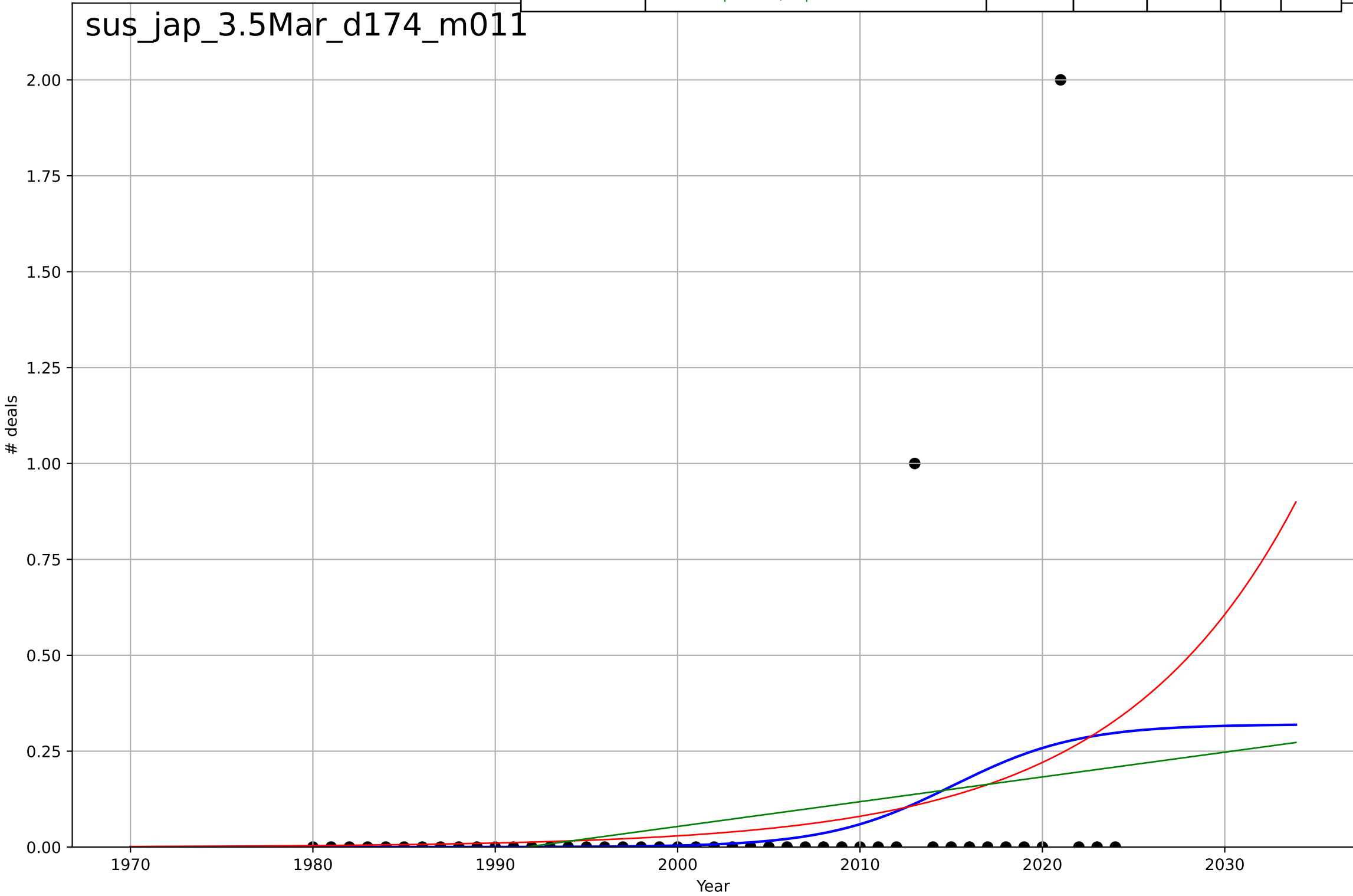
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=0.101, K=0.375$	43.6	0.33	0.281	0.204	0.0833
Exponential	$1.55e+03 \cdot \exp(0.00165 \cdot (x-157470))$	0.00165	-0.0714	-0.122	0.258	0.0667
Linear	$\text{intercept}=-13.6, \text{slope}=0.00685$	0.00685	0.127	0.0857	0.233	0.133

sus_jap_3.5Mar_d129_m008



sustainable fashion
Japan
3.5 Market Formation
PrivateEquityDeals (sust fashion)
deals

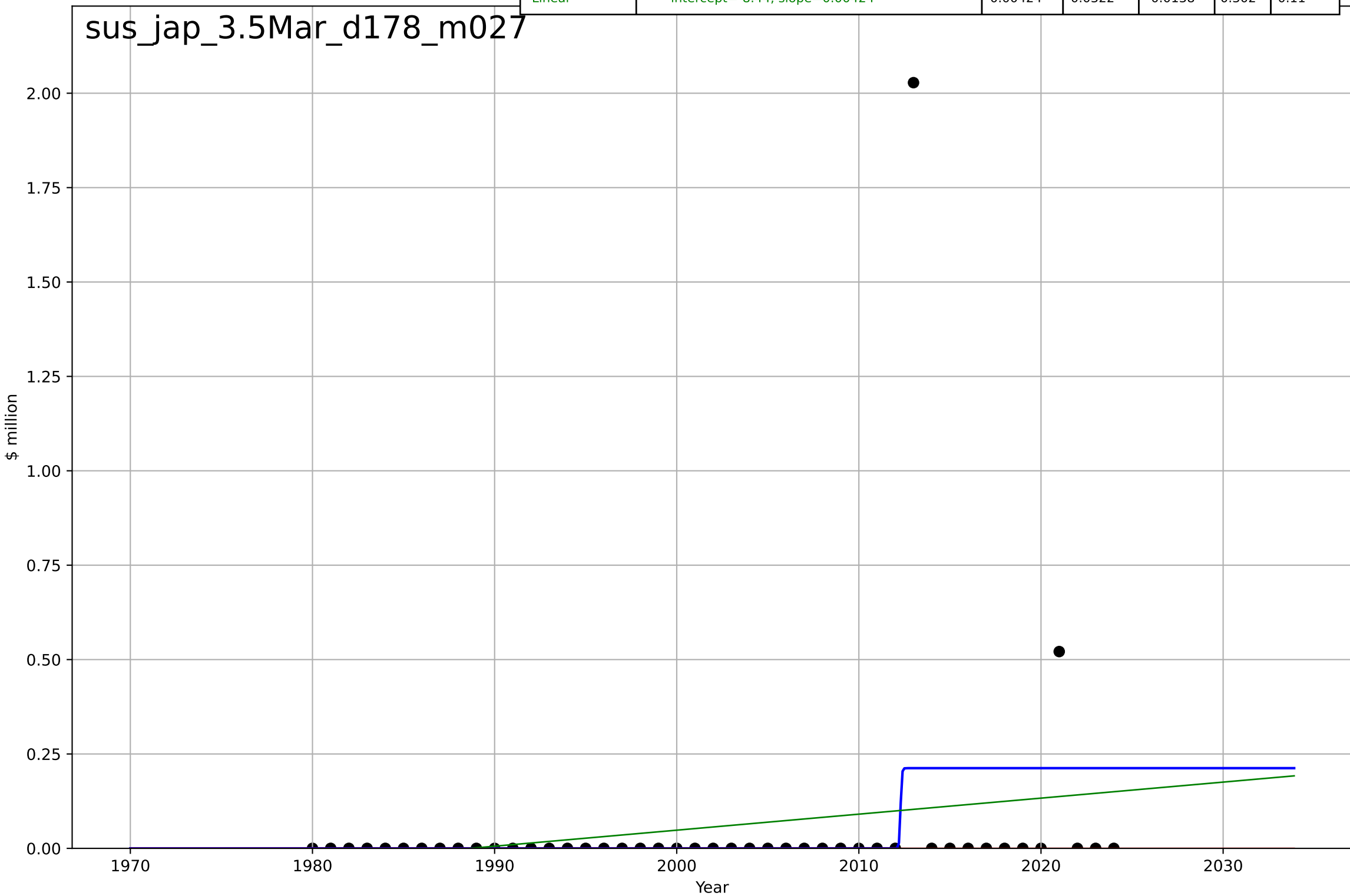
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=15.1, K=0.32$	0.29	0.095	0.0288	0.311	0.118
Exponential	$4.86 \cdot \exp(0.101 \cdot (x-2051))$	0.101	0.0827	0.039	0.313	0.127
Linear	$\text{intercept}=-12.9, \text{slope}=0.00646$	0.00646	0.0659	0.0214	0.316	0.14



sustainable fashion
Japan
3.5 Market Formation
PrivateEquityInvestment (sust fashion)
\$ million

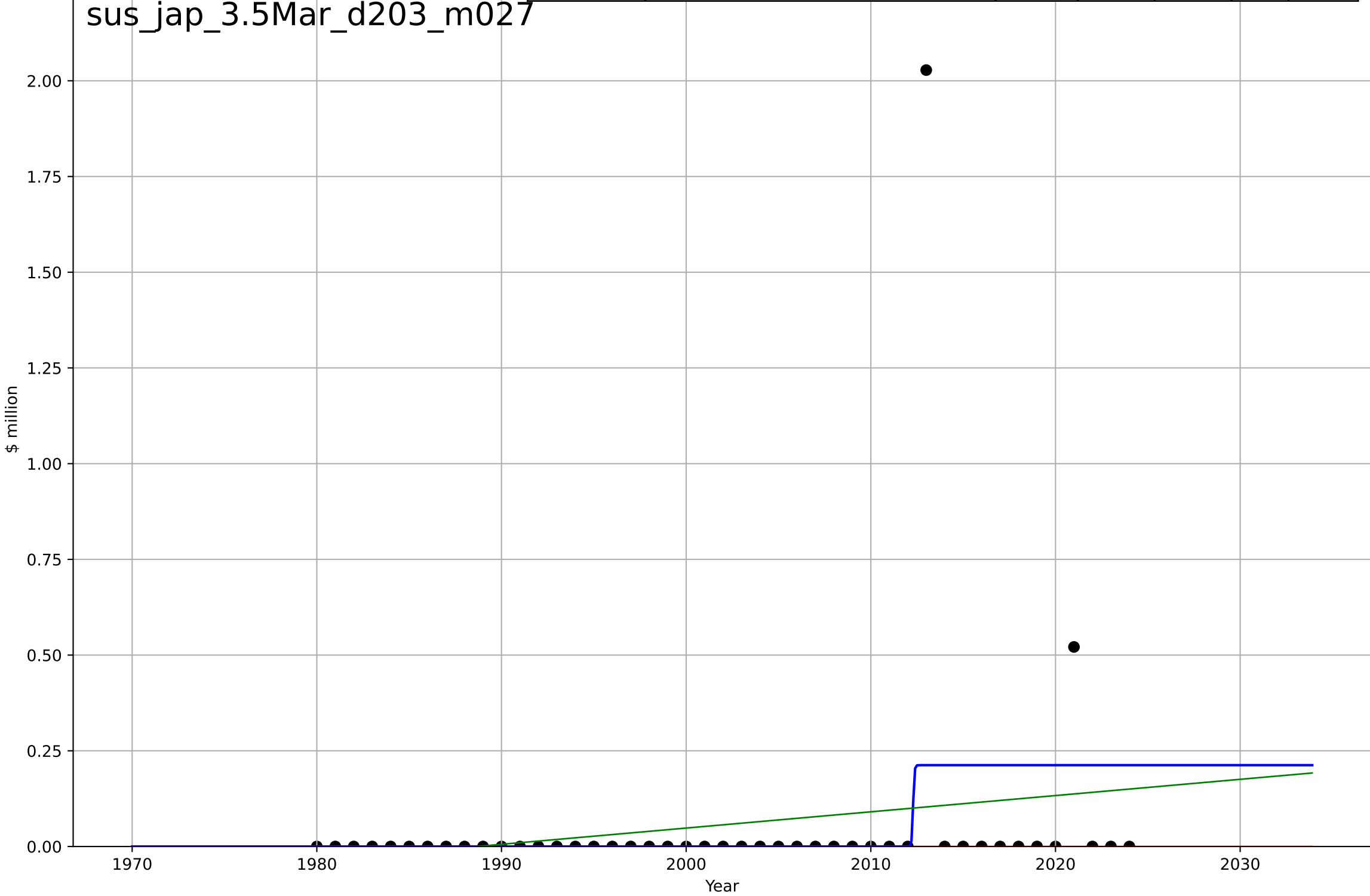
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=0.151, K=0.212$	29.2	0.0937	0.0273	0.292	0.0944
Exponential	$1.55e+03 \cdot \exp(0.0014 \cdot (x-157464))$	0.0014	-0.0341	-0.0833	0.312	0.0566
Linear	$\text{intercept}=-8.44, \text{slope}=0.00424$	0.00424	0.0322	-0.0138	0.302	0.11

sus_jap_3.5Mar_d178_m027



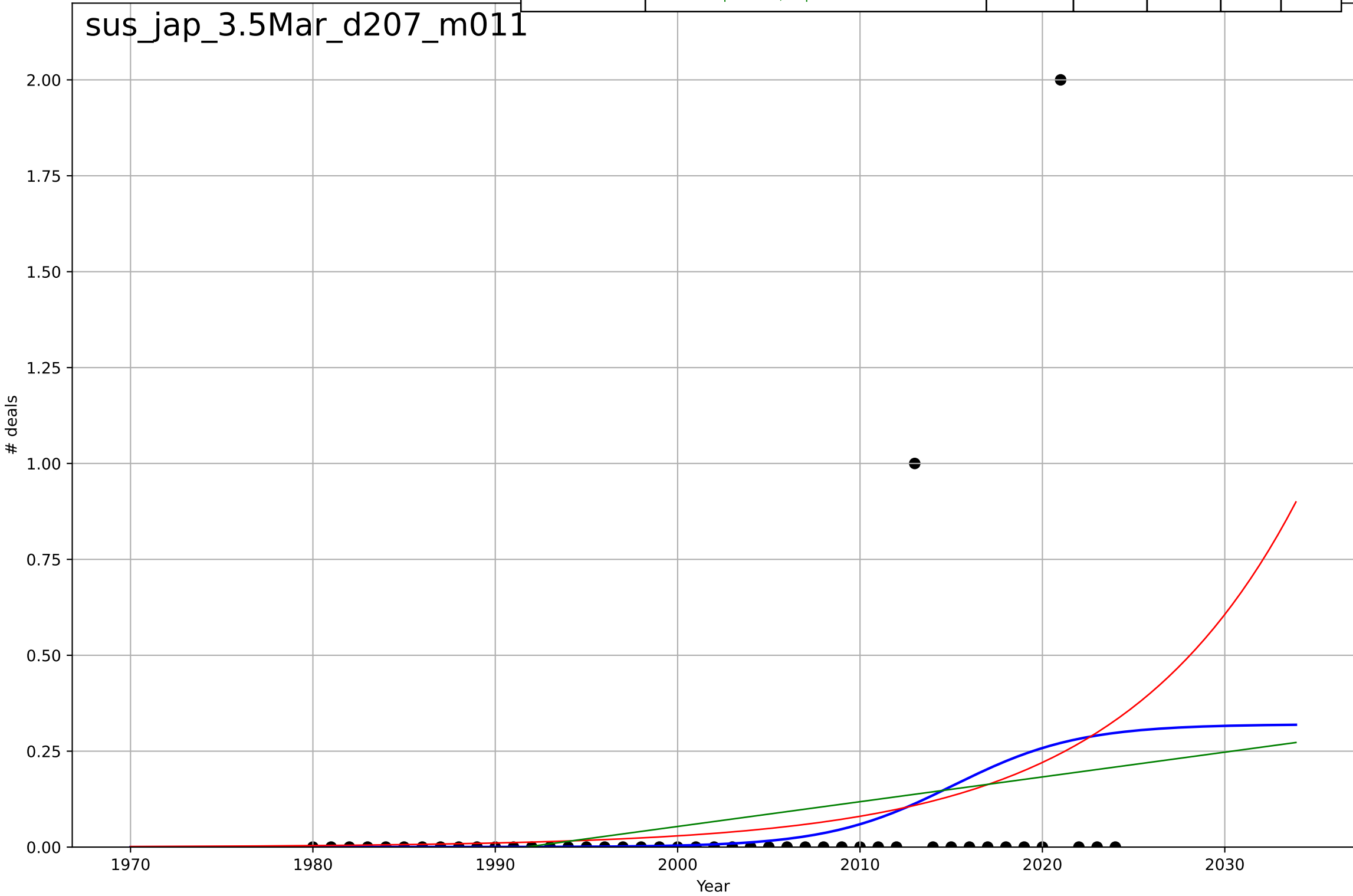
sustainable fashion
Japan
3.5 Market Formation
TotalFundraisingAmount (sust fashion)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=0.151, K=0.212$	29.2	0.0937	0.0273	0.292	0.0944
Exponential	$1.55e+03 \cdot \exp(0.0014 \cdot (x-157464))$	0.0014	-0.0341	-0.0833	0.312	0.0566
Linear	intercept=-8.44, slope=0.00424	0.00424	0.0322	-0.0138	0.302	0.11



sustainable fashion
Japan
3.5 Market Formation
TotalFundraisingDeals (sust fashion)
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=15.1, K=0.32$	0.29	0.095	0.0288	0.311	0.118
Exponential	$4.86 \cdot \exp(0.101 \cdot (x-2051))$	0.101	0.0827	0.039	0.313	0.127
Linear	$\text{intercept}=-12.9, \text{slope}=0.00646$	0.00646	0.0659	0.0214	0.316	0.14



sustainable fashion

Japan

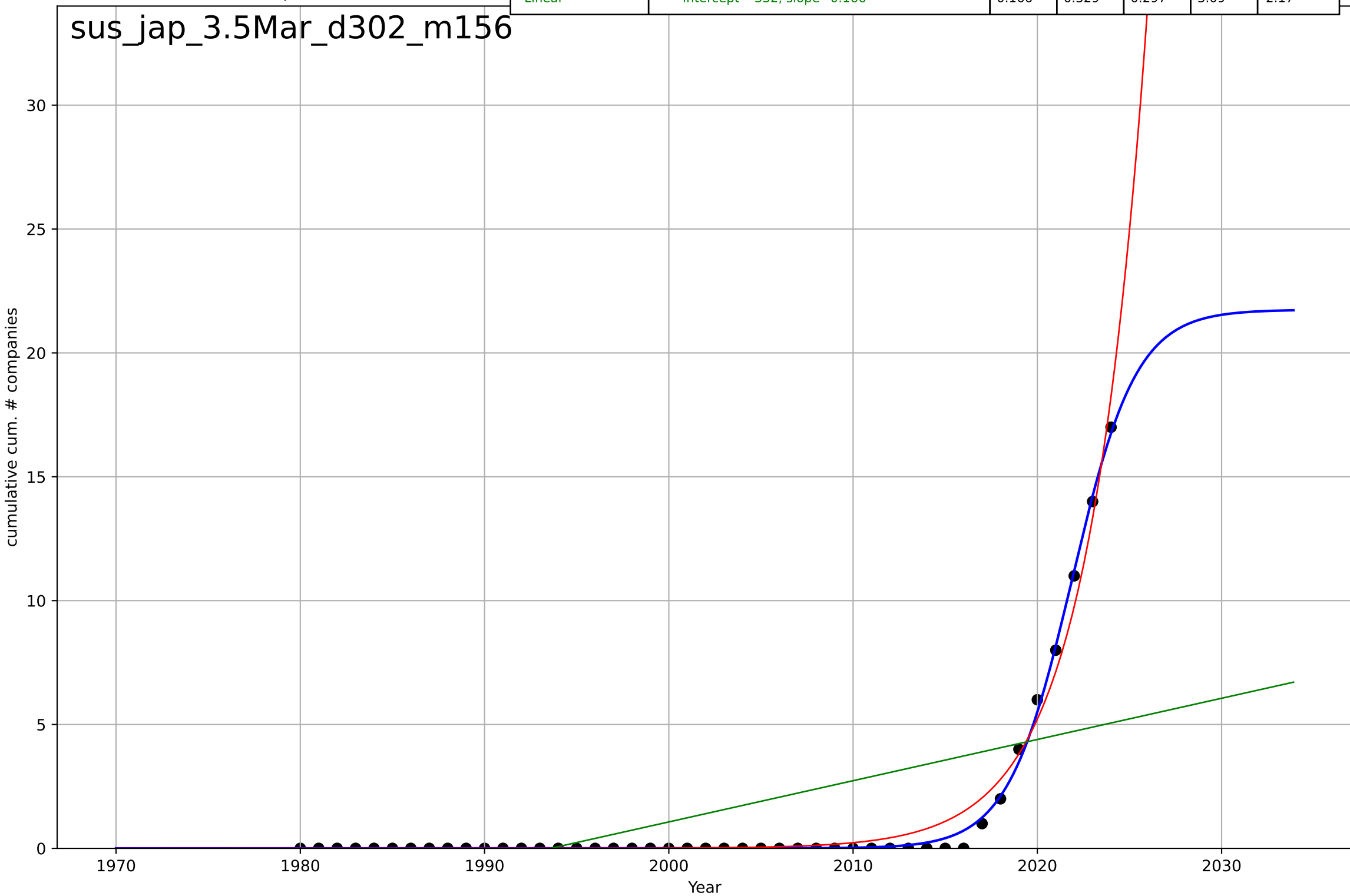
3.5 Market Formation

cumulative CumulativeStartups (sust fashion)

cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=7.66, K=21.7$	0.574	0.998	0.997	0.185	0.0865
Exponential	$1.59 \cdot \exp(0.313 \cdot (x-2016))$	0.313	0.982	0.981	0.504	0.275
Linear	$\text{intercept}=-332, \text{slope}=0.166$	0.166	0.329	0.297	3.09	2.17

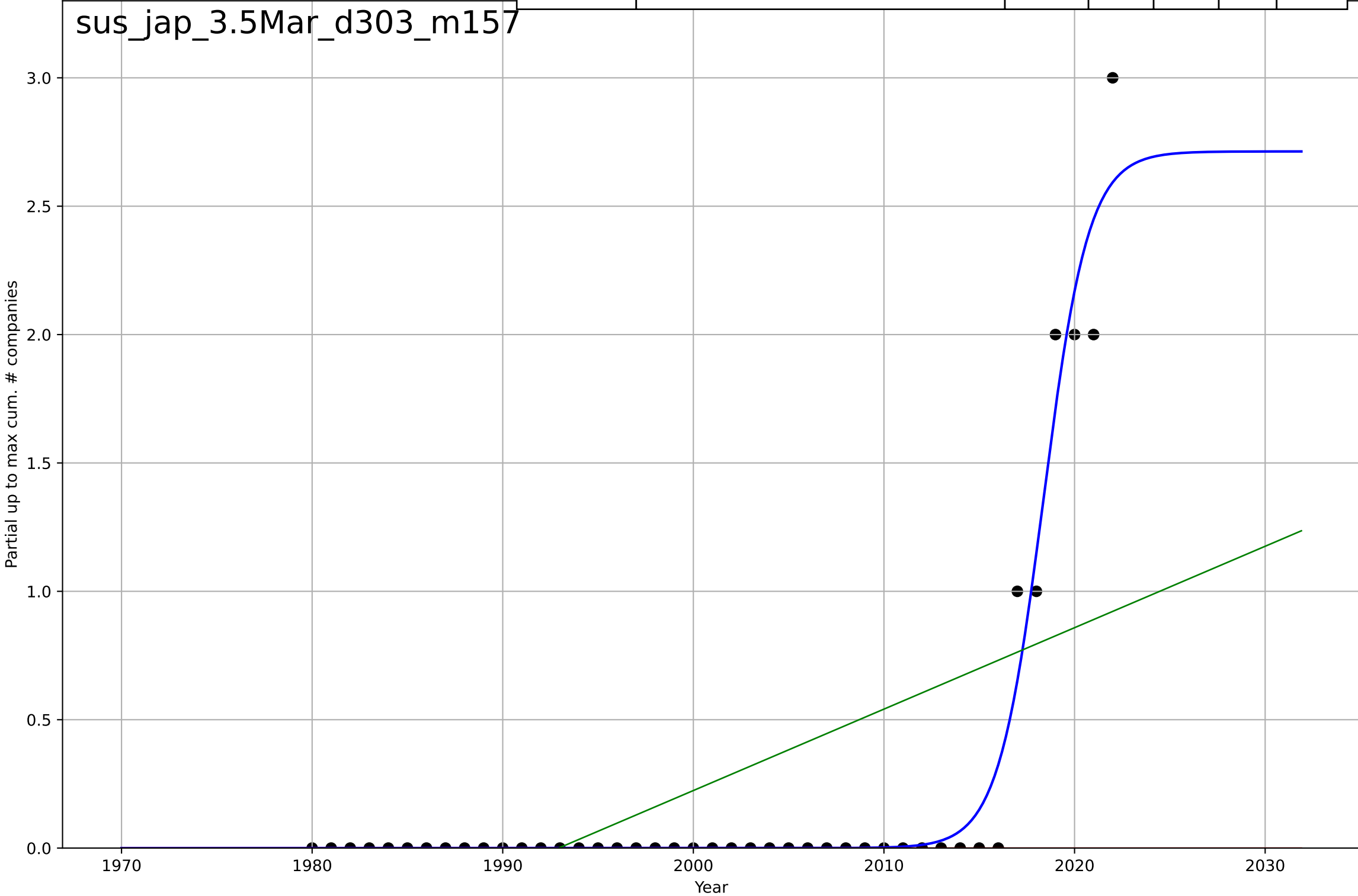
sus_jap_3.5Mar_d302_m156



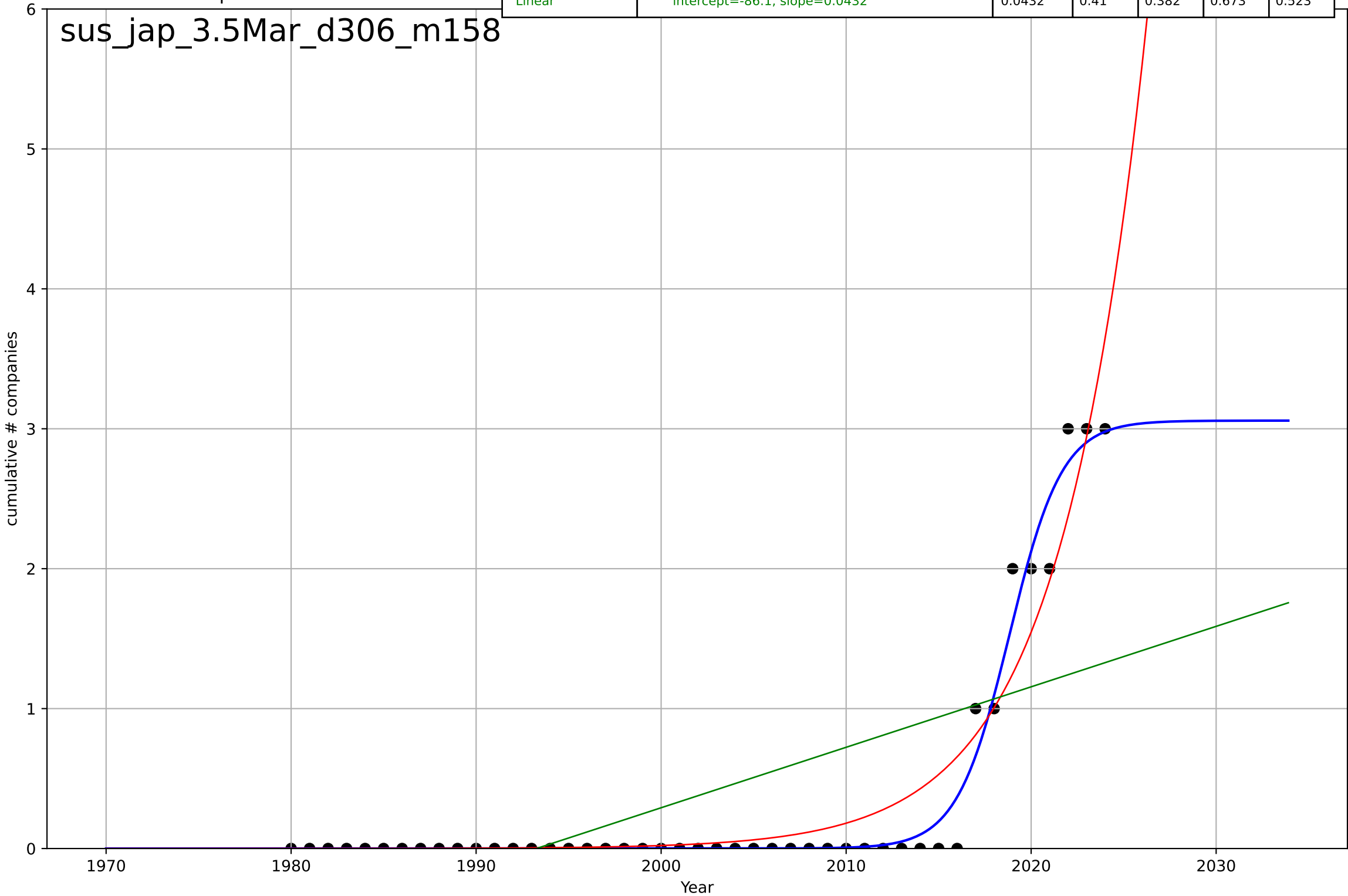
sustainable fashion
Japan
3.5 Market Formation
Partial up to max CumulativeStartups (sust fash
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=5.21, K=2.71$	0.844	0.963	0.96	0.133	0.0559
Exponential	$1.55e+03 \cdot \exp(0.00402 \cdot (x-157520))$	0.00402	-0.139	-0.196	0.731	0.256
Linear	$\text{intercept}=-63.2, \text{slope}=0.0317$	0.0317	0.33	0.296	0.561	0.409

sus_jap_3.5Mar_d303_m157



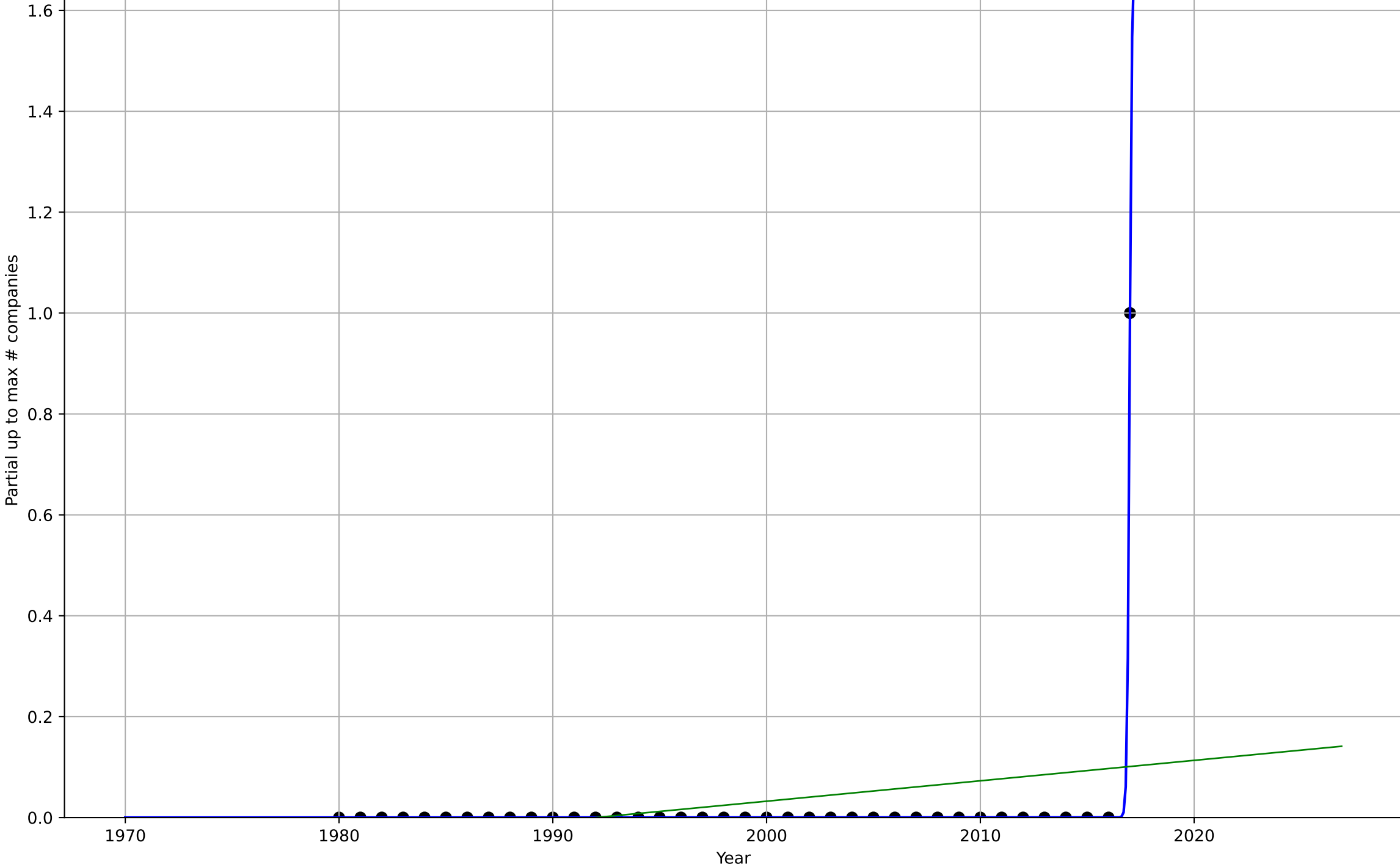
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=6.25, K=3.06$	0.703	0.977	0.975	0.133	0.057
Exponential	$6.3*\exp(0.215*(x-2027))$	0.215	0.917	0.913	0.252	0.138
Linear	$\text{intercept}=-86.1, \text{slope}=0.0432$	0.0432	0.41	0.382	0.673	0.523



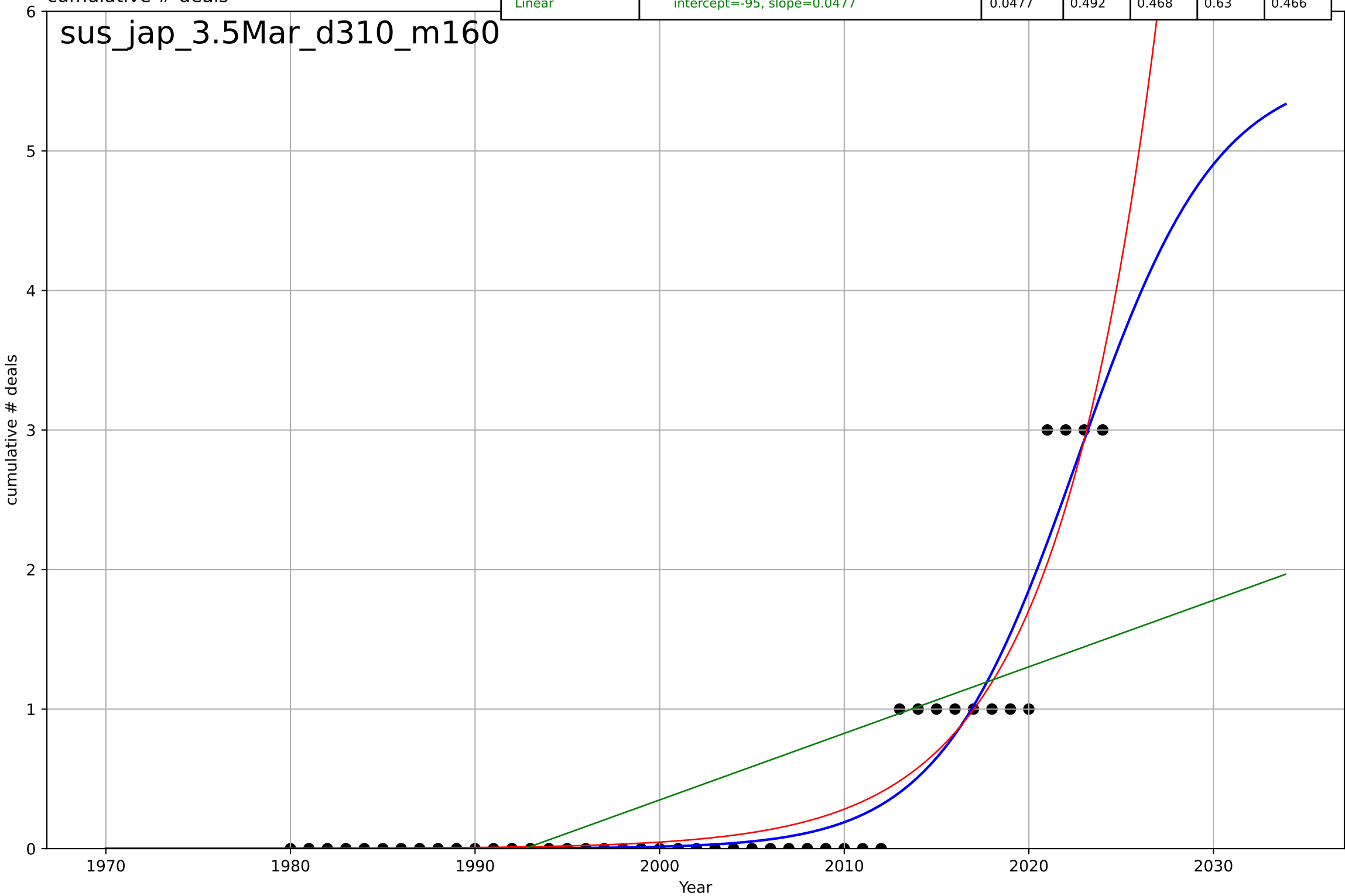
sustainable fashion
Japan
3.5 Market Formation
Partial up to max NewStartups (sust fashion)
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=0.243, K=1.73$	18.1	1	1	5.25e-09	8.77e-10
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-8.06, \text{slope}=0.00405$	0.00405	0.0769	0.0242	0.154	0.0639

sus_jap_3.5Mar_d307_m159



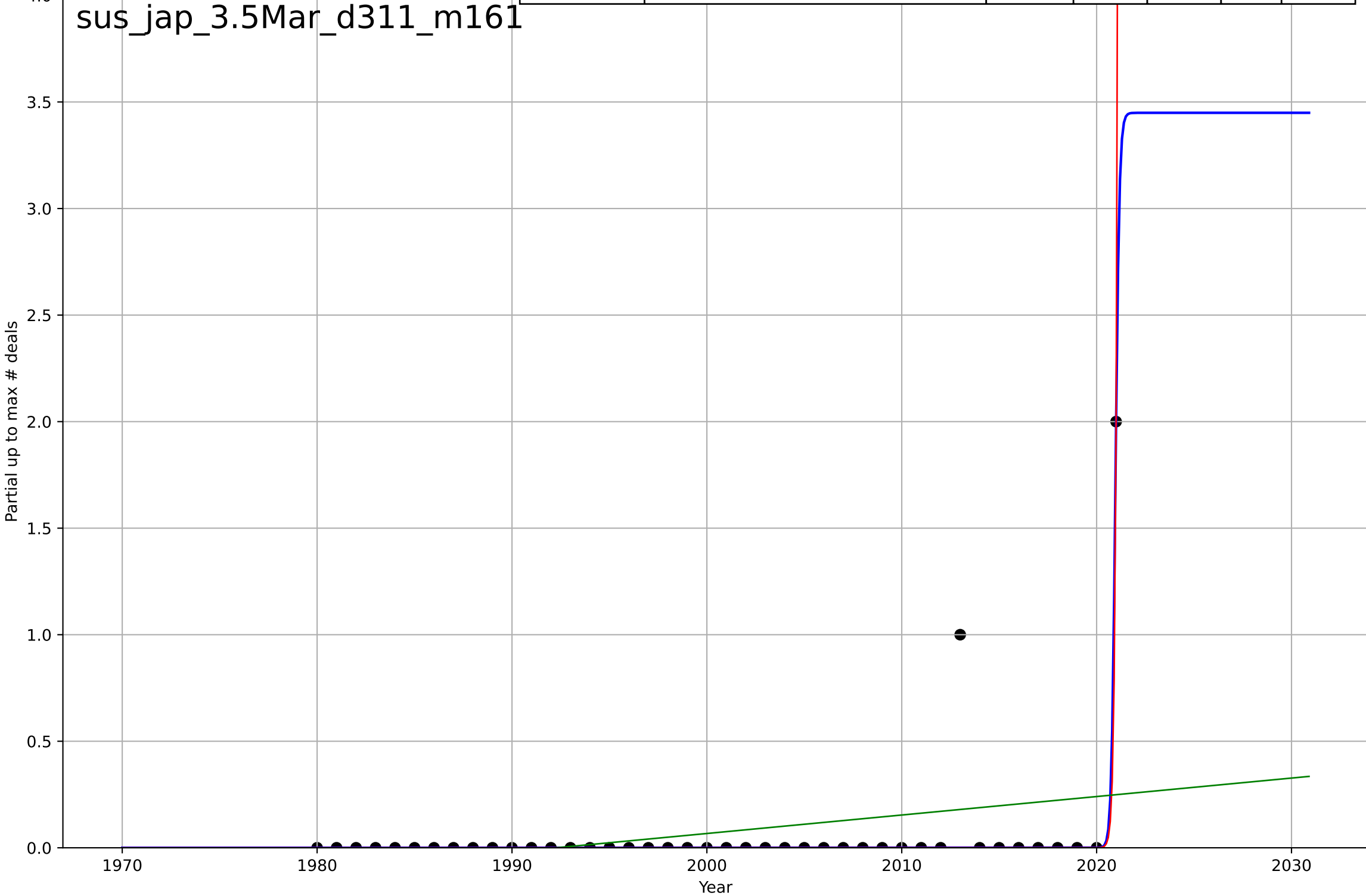
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=16.6, K=5.61$	0.265	0.914	0.908	0.259	0.14
Exponential	$8.37 \cdot \exp(0.18 \cdot (x-2029))$	0.18	0.906	0.901	0.271	0.162
Linear	$\text{intercept}=-95, \text{slope}=0.0477$	0.0477	0.492	0.468	0.63	0.466



sustainable fashion
Japan
3.5 Market Formation
Partial up to max PrivateEquityDeals (sust fashion)
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.442, K=3.45$	9.94	0.791	0.775	0.154	0.0238
Exponential	$4.99 \cdot \exp(9.3 \cdot (x-2021))$	9.3	0.791	0.78	0.154	0.0238
Linear	$\text{intercept}=-17.3, \text{slope}=0.00867$	0.00867	0.0969	0.0506	0.321	0.156

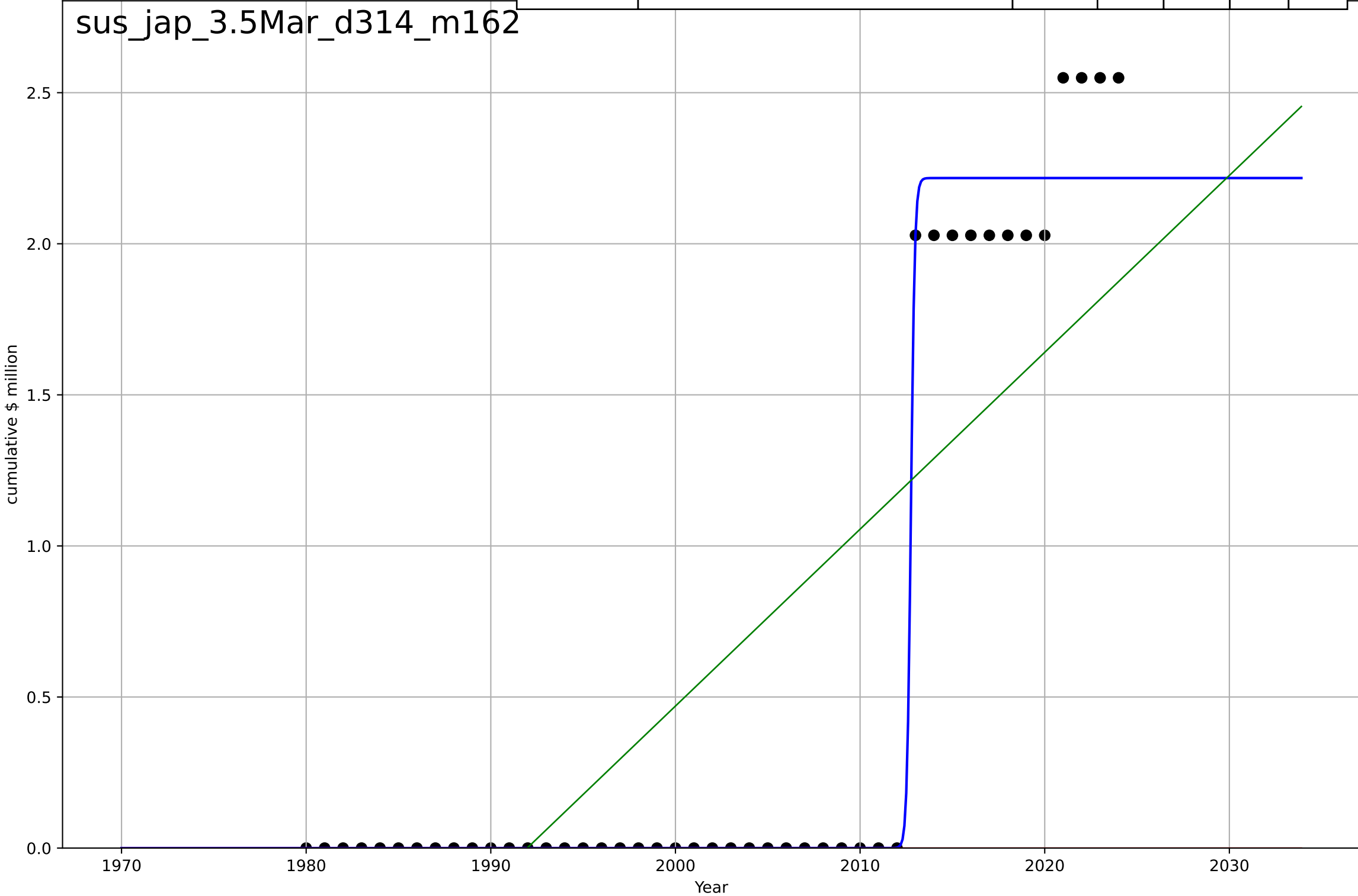
sus_jap_3.5Mar_d311_m161



sustainable fashion
Japan
3.5 Market Formation
cumulative PrivateEquityInvestment (sust fashion)
cumulative \$ million

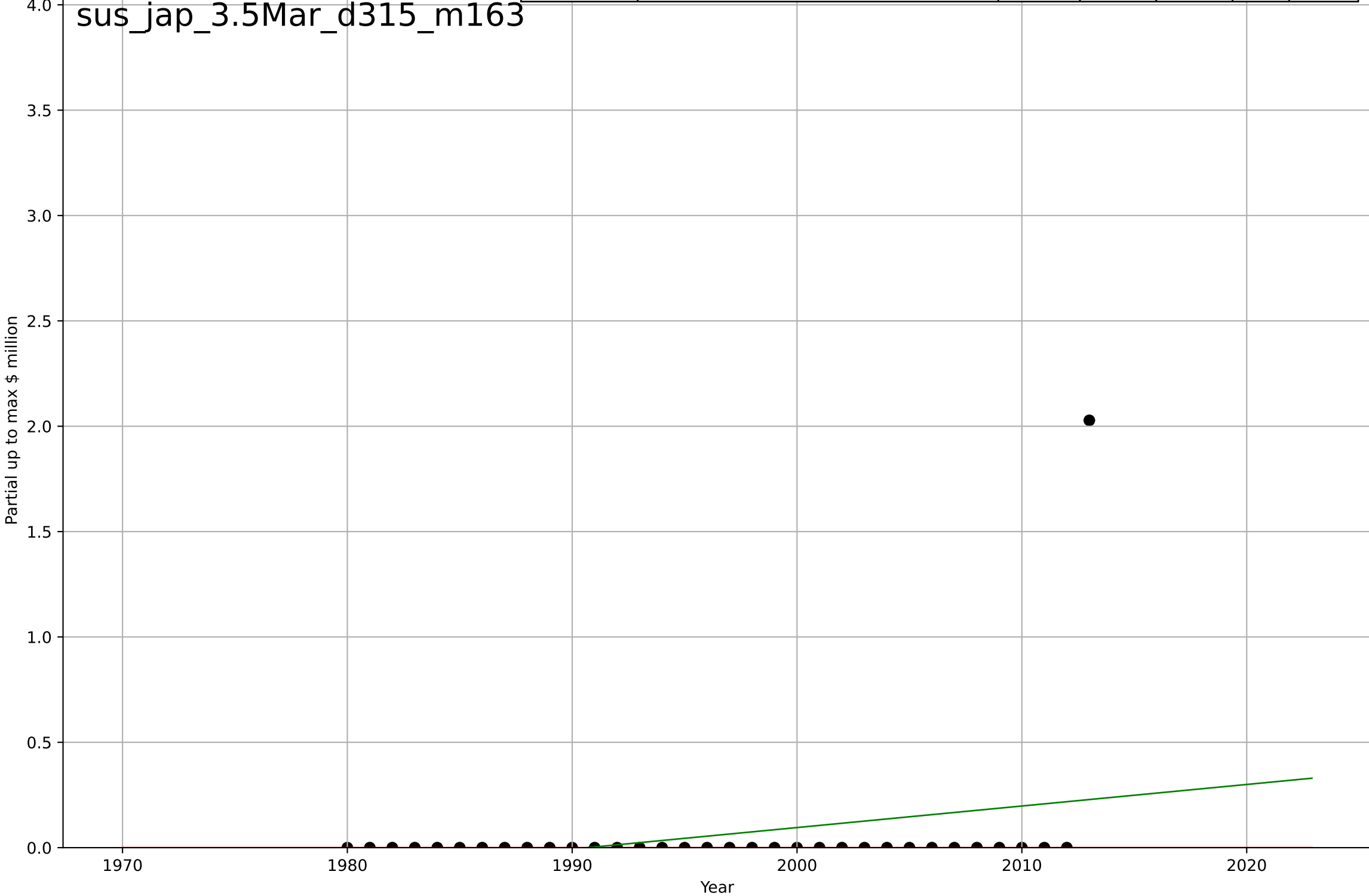
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=0.459, K=2.22$	9.57	0.984	0.983	0.124	0.059
Exponential	$1.55e+03*\exp(0.00654*(x-157573))$	0.00654	-0.358	-0.422	1.14	0.587
Linear	$\text{intercept}=-117, \text{slope}=0.0585$	0.0585	0.599	0.58	0.621	0.548

sus_jap_3.5Mar_d314_m162



sustainable fashion
Japan
3.5 Market Formation
Partial up to max PrivateEquityInvestment (sust
Partial up to max \$ million

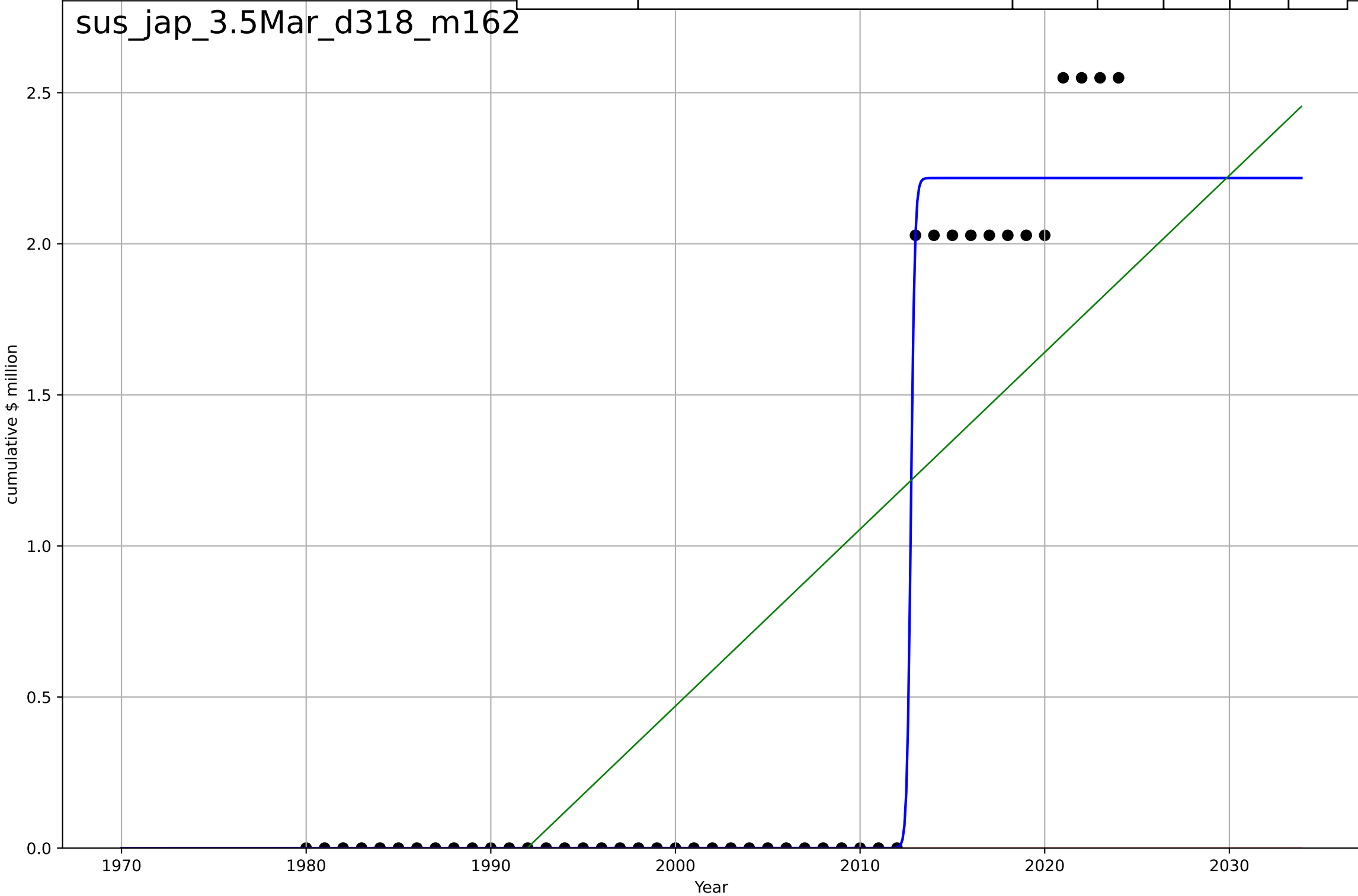
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	1.55e+03*exp(0.00198*(x-157466))	0.00198	-0.0303	-0.0968	0.348	0.0596
Linear	intercept=-20.4, slope=0.0102	0.0102	0.0857	0.0267	0.328	0.143



sustainable fashion
Japan
3.5 Market Formation
cumulative TotalFundraisingAmount (sust fashion
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=0.459, K=2.22$	9.57	0.984	0.983	0.124	0.059
Exponential	$1.55e+03 \cdot \exp(0.00654 \cdot (x-157573))$	0.00654	-0.358	-0.422	1.14	0.587
Linear	$\text{intercept}=-117, \text{slope}=0.0585$	0.0585	0.599	0.58	0.621	0.548

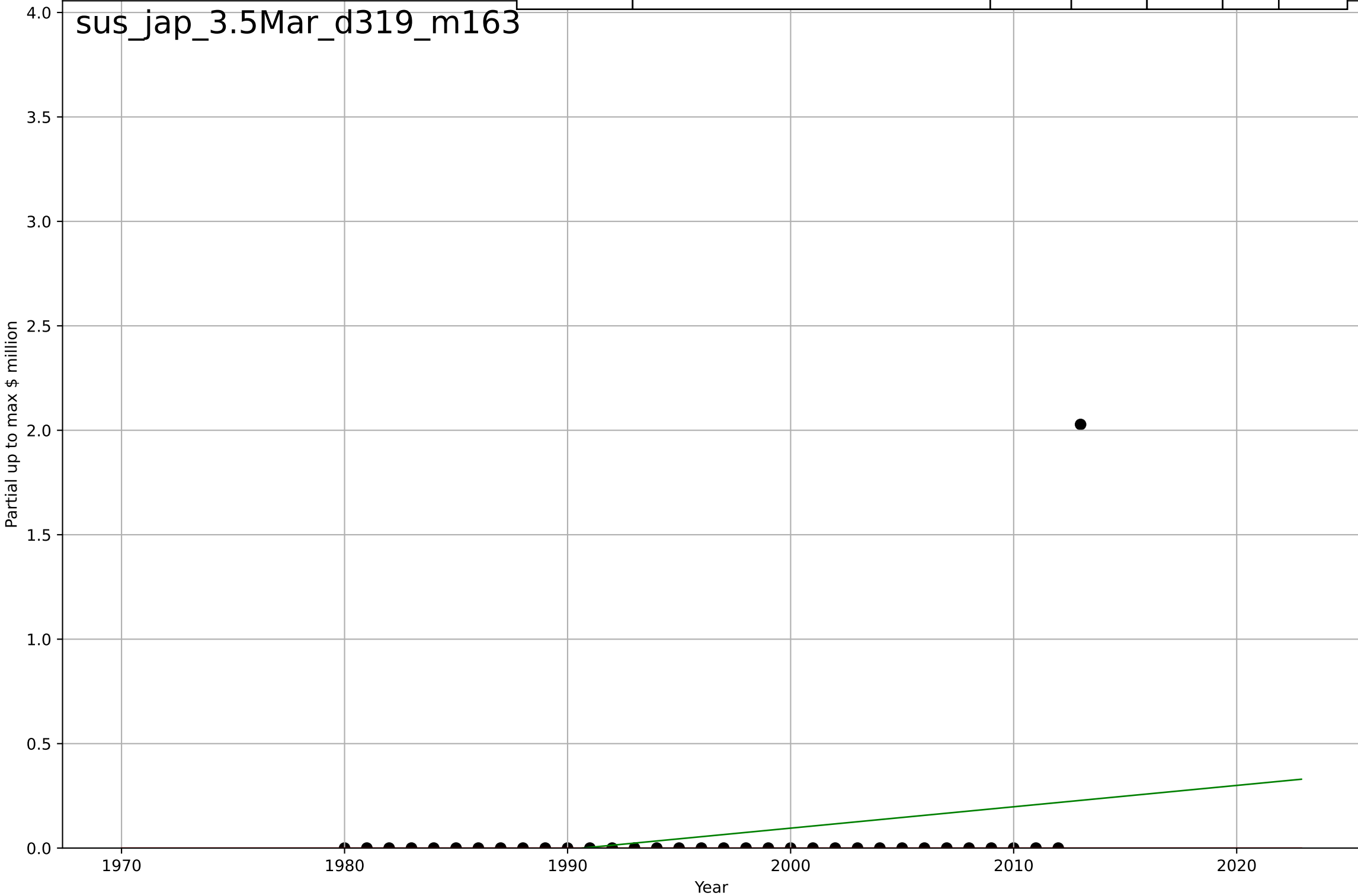
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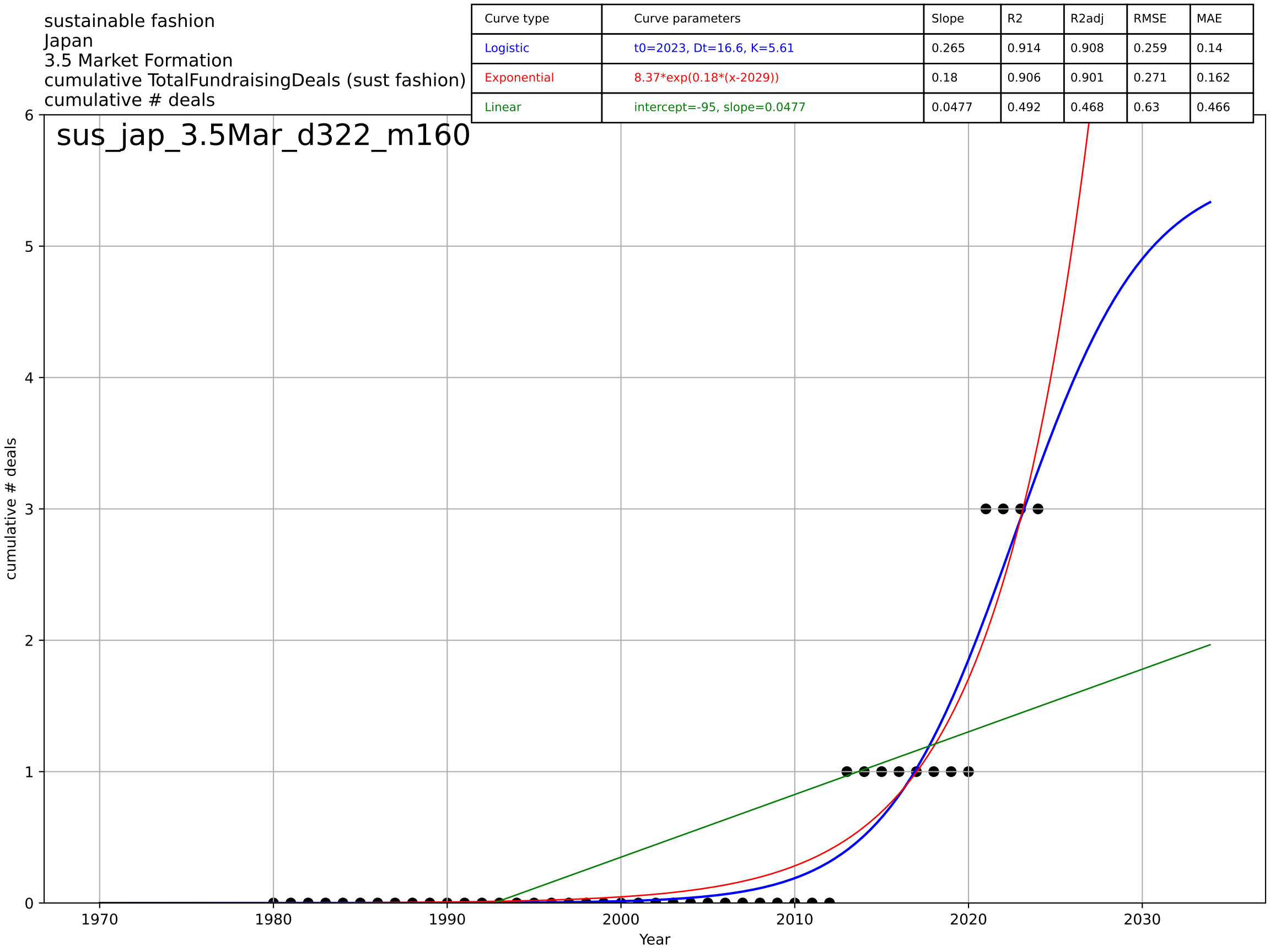
sustainable fashion
Japan
3.5 Market Formation
Partial up to max TotalFundraisingAmount (sust
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	1.55e+03*exp(0.00198*(x-157466))	0.00198	-0.0303	-0.0968	0.348	0.0596
Linear	intercept=-20.4, slope=0.0102	0.0102	0.0857	0.0267	0.328	0.143

sus_jap_3.5Mar_d319_m163



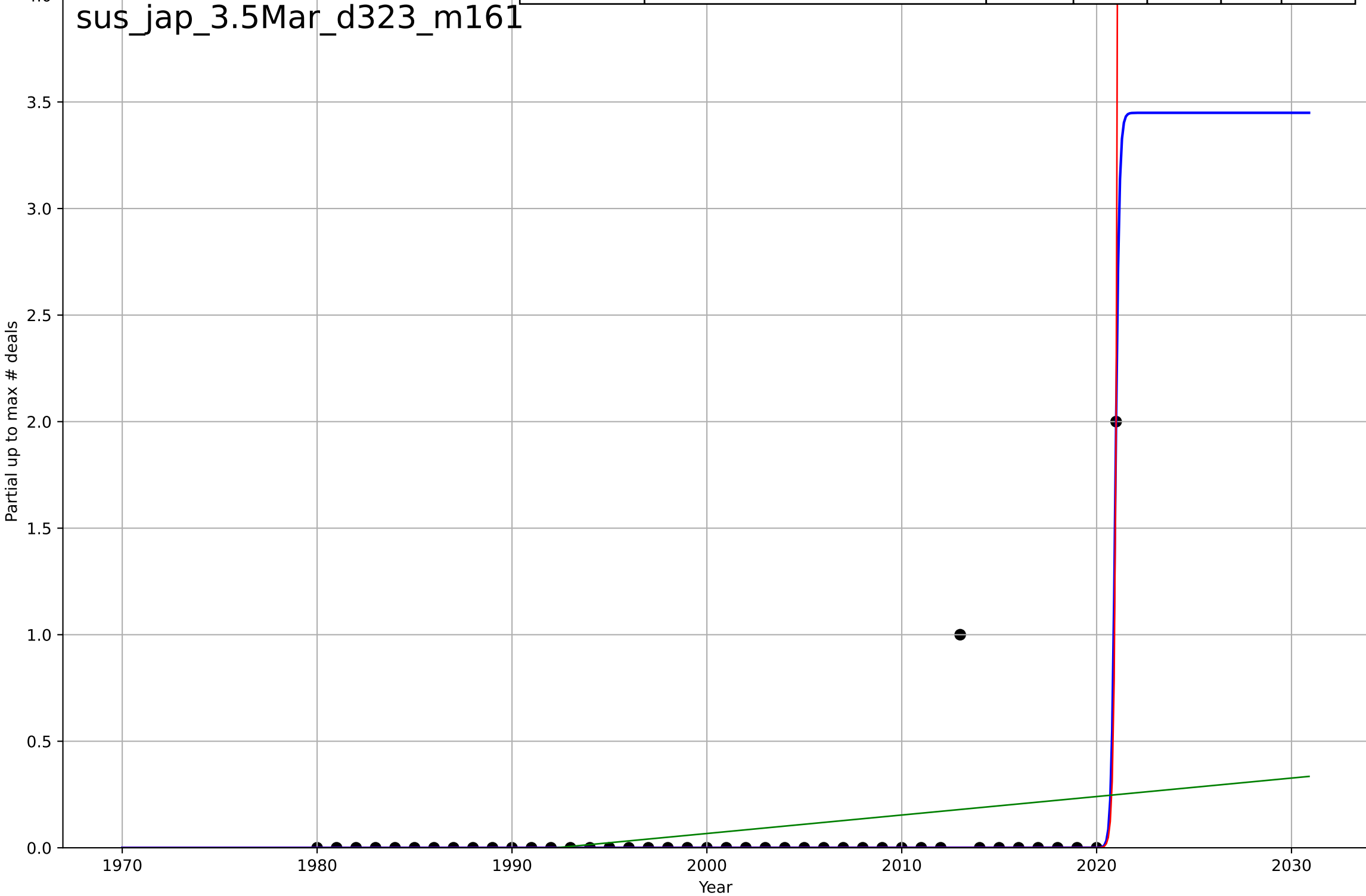
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=16.6, K=5.61$	0.265	0.914	0.908	0.259	0.14
Exponential	$8.37 \cdot \exp(0.18 \cdot (x-2029))$	0.18	0.906	0.901	0.271	0.162
Linear	$\text{intercept}=-95, \text{slope}=0.0477$	0.0477	0.492	0.468	0.63	0.466



sustainable fashion
Japan
3.5 Market Formation
Partial up to max TotalFundraisingDeals (sust fa
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.442, K=3.45$	9.94	0.791	0.775	0.154	0.0238
Exponential	$4.99 \cdot \exp(9.3 \cdot (x-2021))$	9.3	0.791	0.78	0.154	0.0238
Linear	$\text{intercept}=-17.3, \text{slope}=0.00867$	0.00867	0.0969	0.0506	0.321	0.156

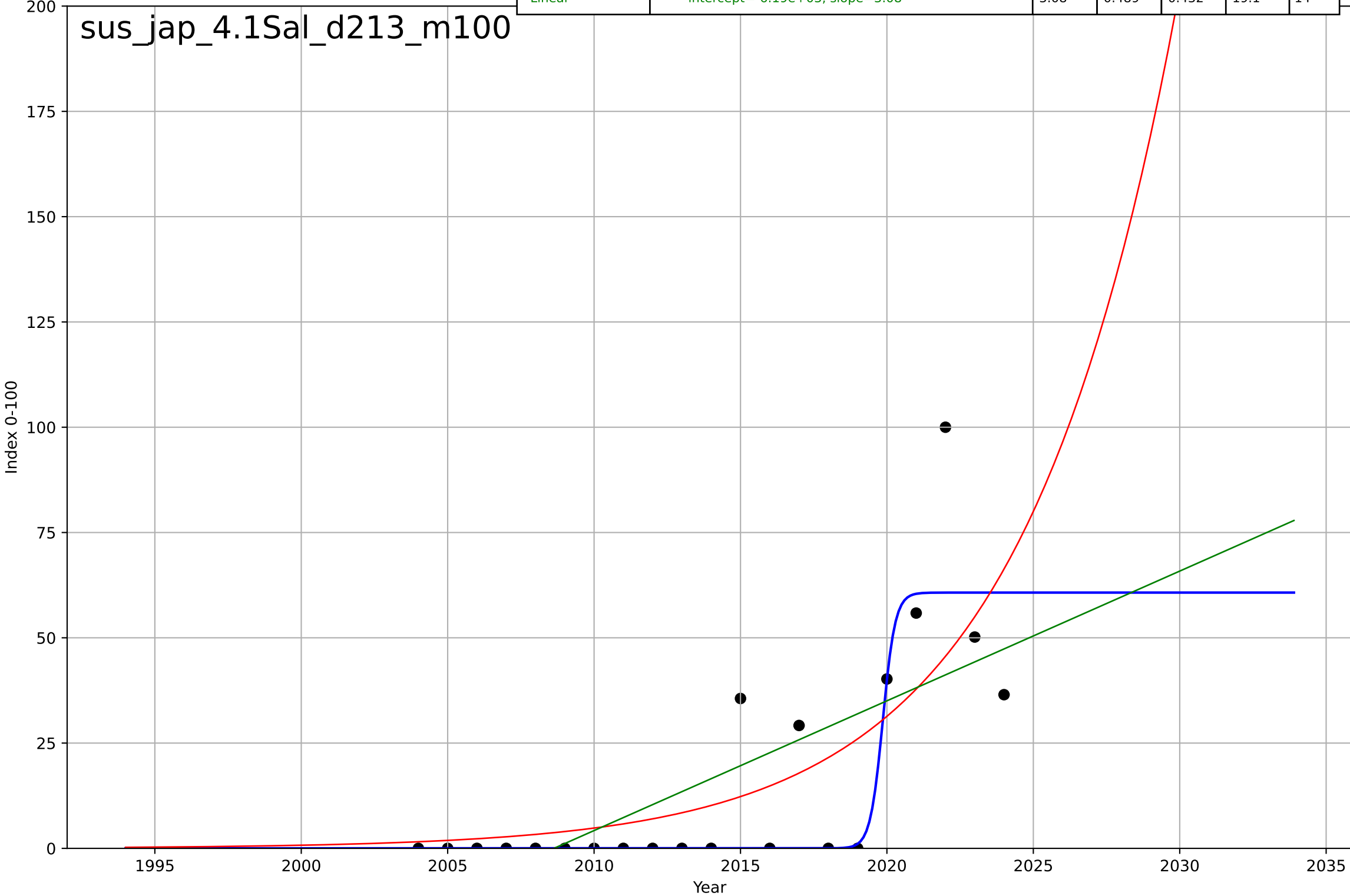
sus_jap_3.5Mar_d323_m161



sustainable fashion
Japan
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

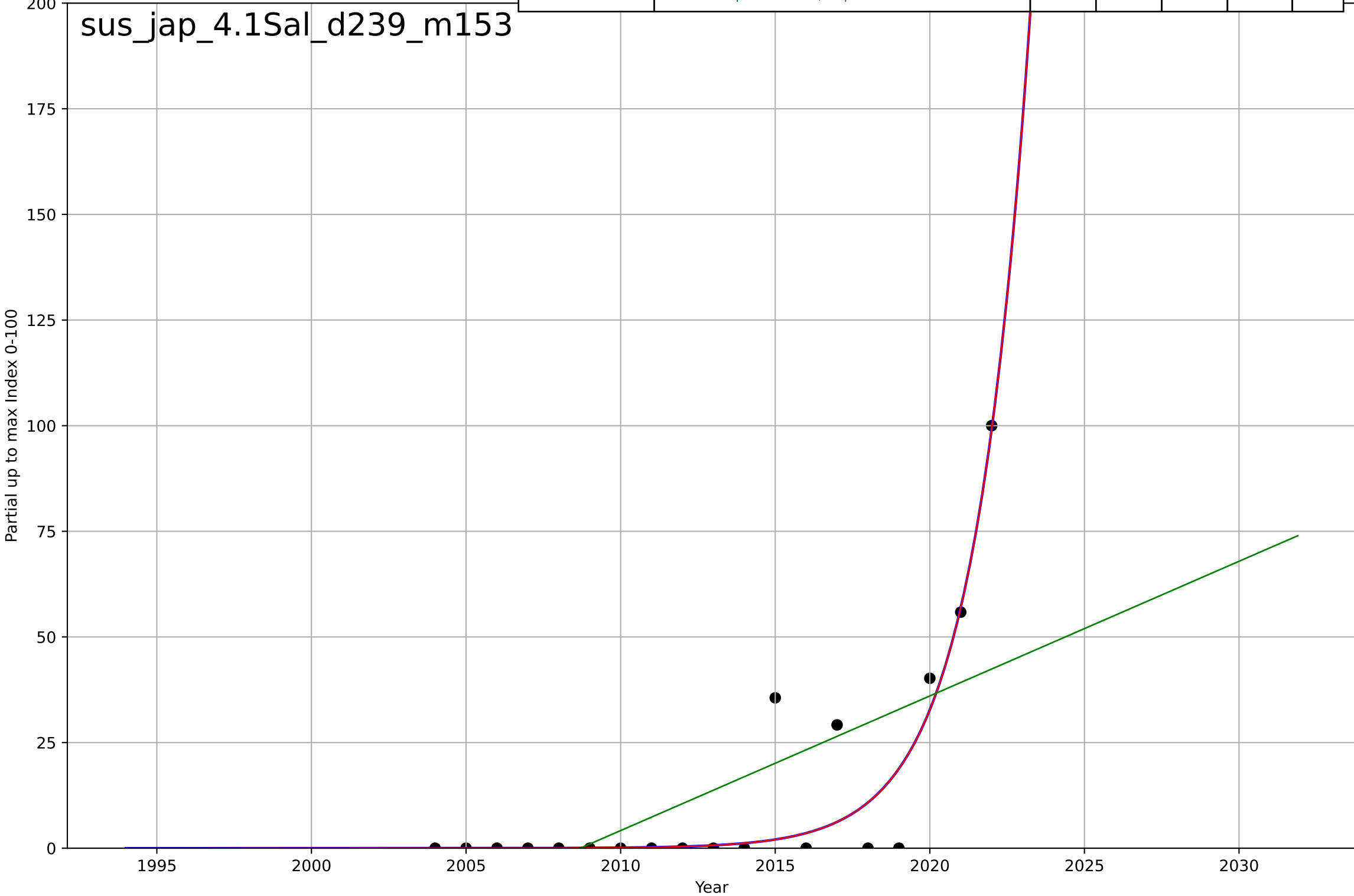
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=0.937, K=60.7$	4.69	0.707	0.655	14.4	6.89
Exponential	$0.528 \cdot \exp(0.187 \cdot (x-1998))$	0.187	0.556	0.507	17.8	12.6
Linear	$\text{intercept}=-6.19e+03, \text{slope}=3.08$	3.08	0.489	0.432	19.1	14

sus_jap_4.1Sal_d213_m100



sustainable fashion
Japan
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

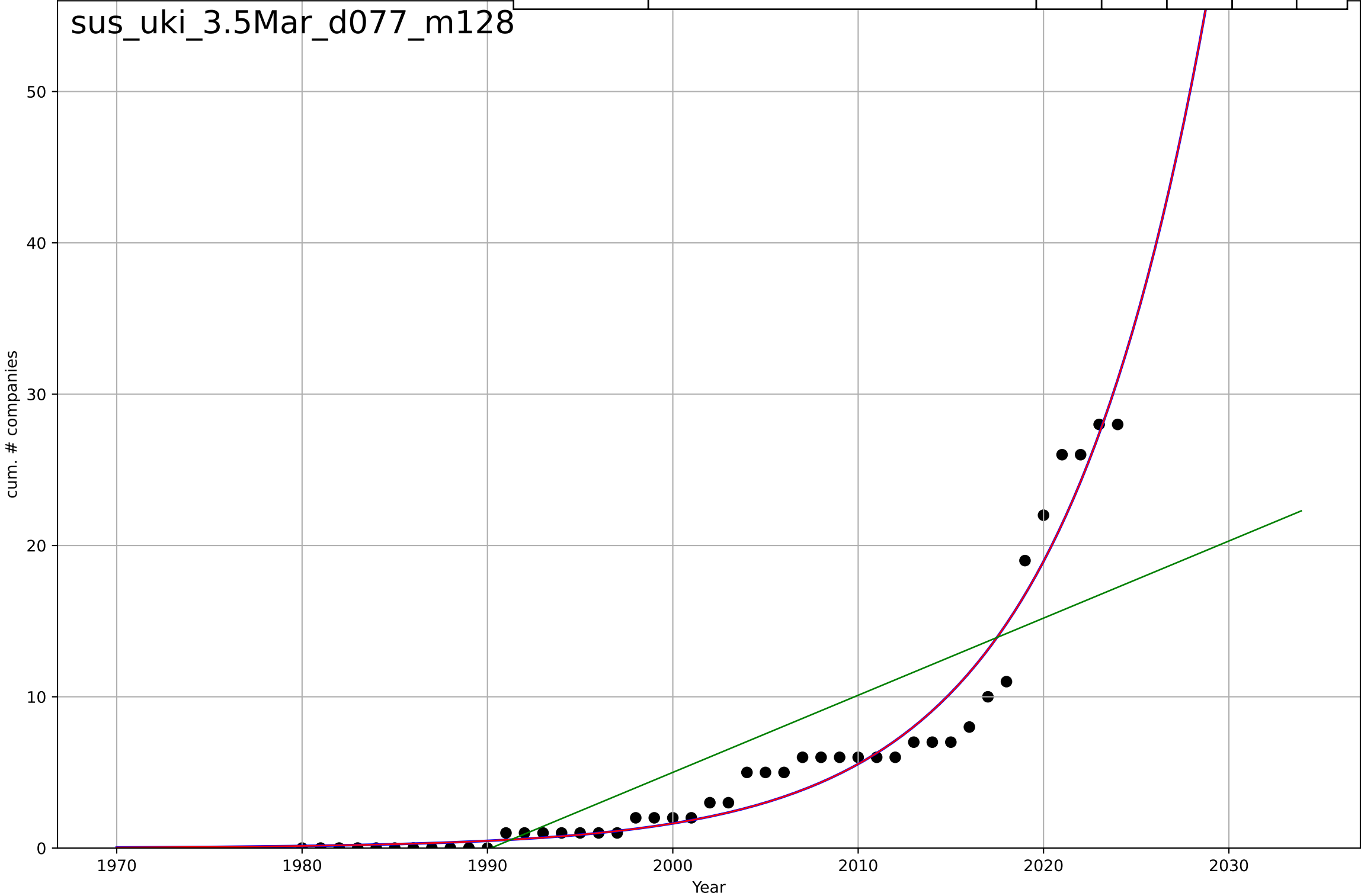
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2040, Dt=7.94, K=2.57e+06$	0.554	0.835	0.802	10.7	5.37
Exponential	$0.282 \cdot \exp(0.554 \cdot (x-2011))$	0.554	0.835	0.814	10.7	5.37
Linear	$\text{intercept}=-6.4e+03, \text{slope}=3.19$	3.19	0.436	0.365	19.9	14.7



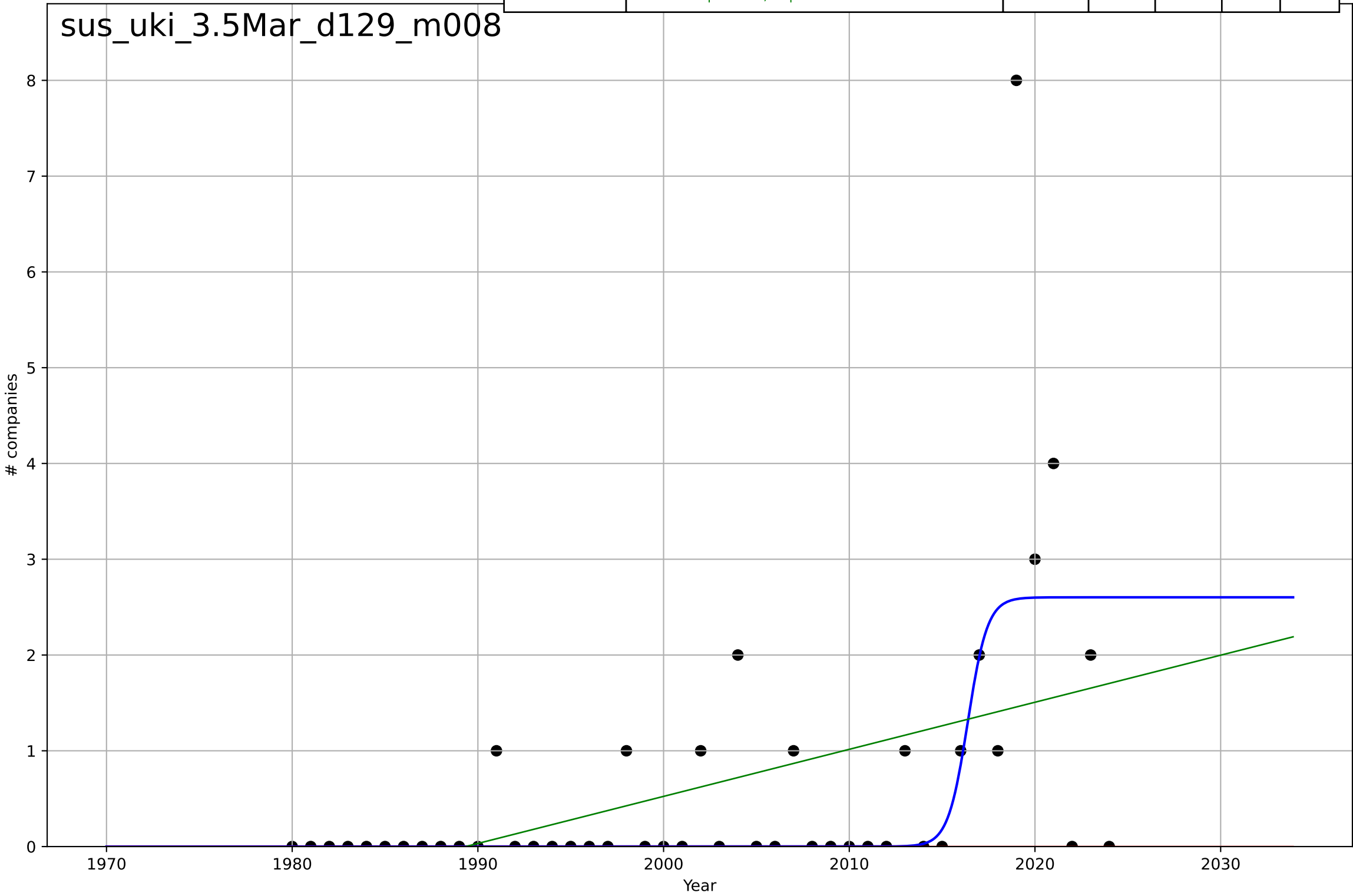
sustainable fashion
UK
3.5 Market Formation
CumulativeStartups (sust fashion)
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2106, Dt=35.8, K=7.51e+05$	0.123	0.956	0.953	1.68	1.17
Exponential	$9.84*\exp(0.123*(x-2015))$	0.123	0.956	0.954	1.68	1.17
Linear	$\text{intercept}=-1.01e+03, \text{slope}=0.51$	0.51	0.681	0.666	4.53	3.69

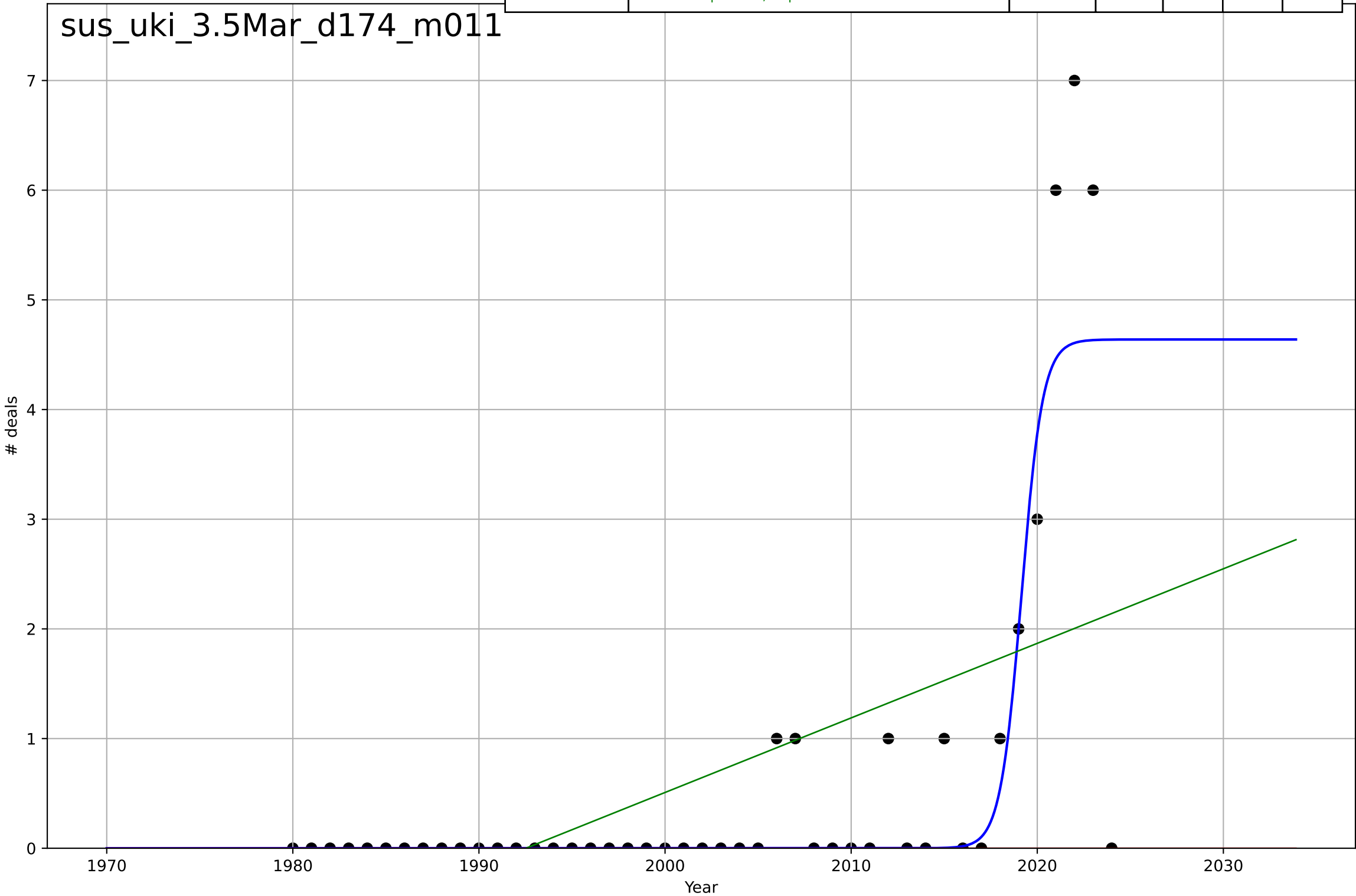
sus_uki_3.5Mar_d077_m128



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=2.34, K=2.6$	1.88	0.375	0.329	1.12	0.486
Exponential	$1.55e+03 \cdot \exp(0.00563 \cdot (x-157548))$	0.00563	-0.192	-0.249	1.55	0.622
Linear	intercept=-97.8, slope=0.0491	0.0491	0.202	0.164	1.27	0.761



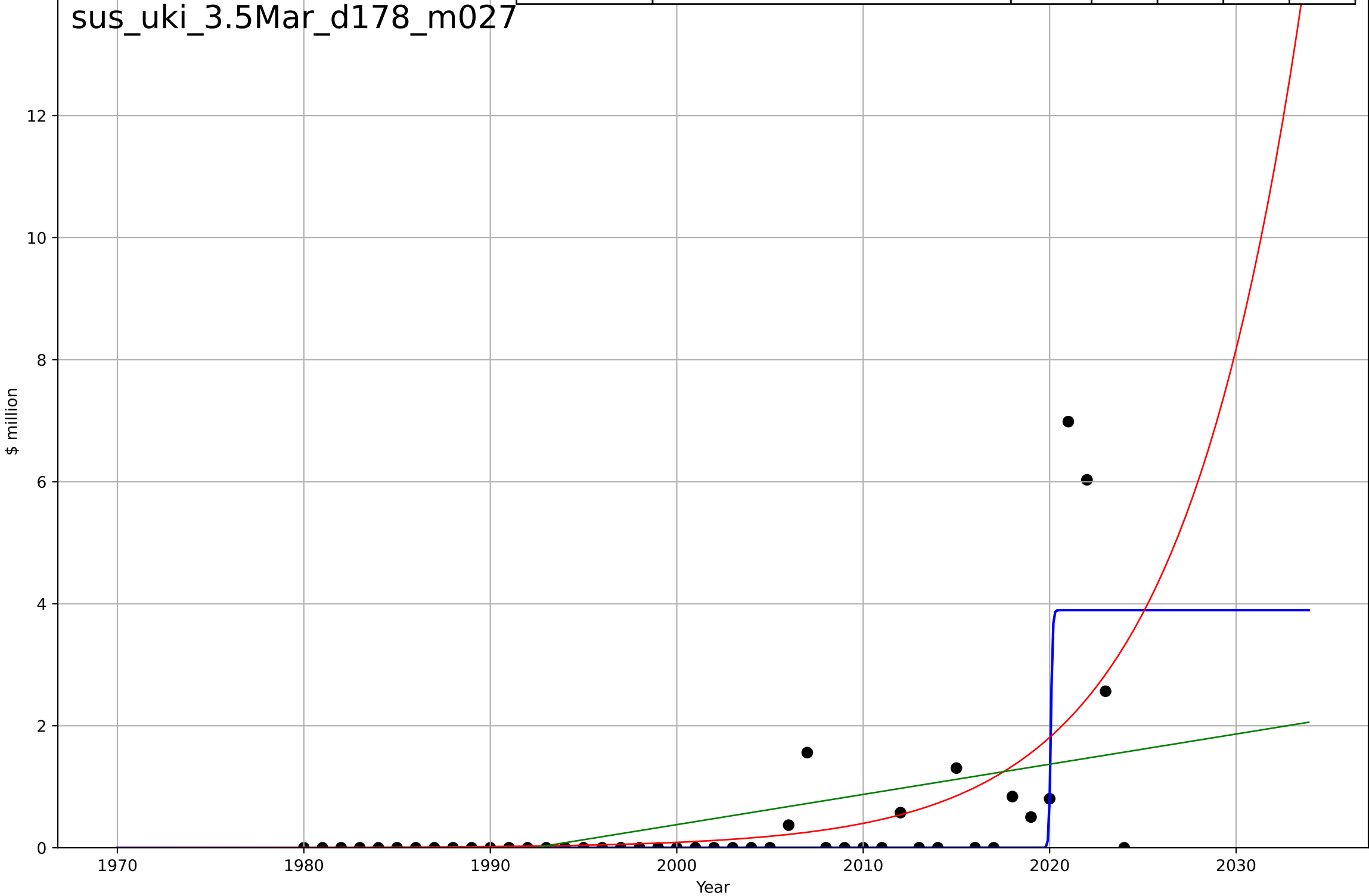
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=2.51, K=4.64$	1.75	0.698	0.676	0.898	0.34
Exponential	$1.55e+03 \cdot \exp(0.00745 \cdot (x-157594))$	0.00745	-0.155	-0.21	1.76	0.644
Linear	$\text{intercept}=-135, \text{slope}=0.068$	0.068	0.292	0.258	1.38	0.897



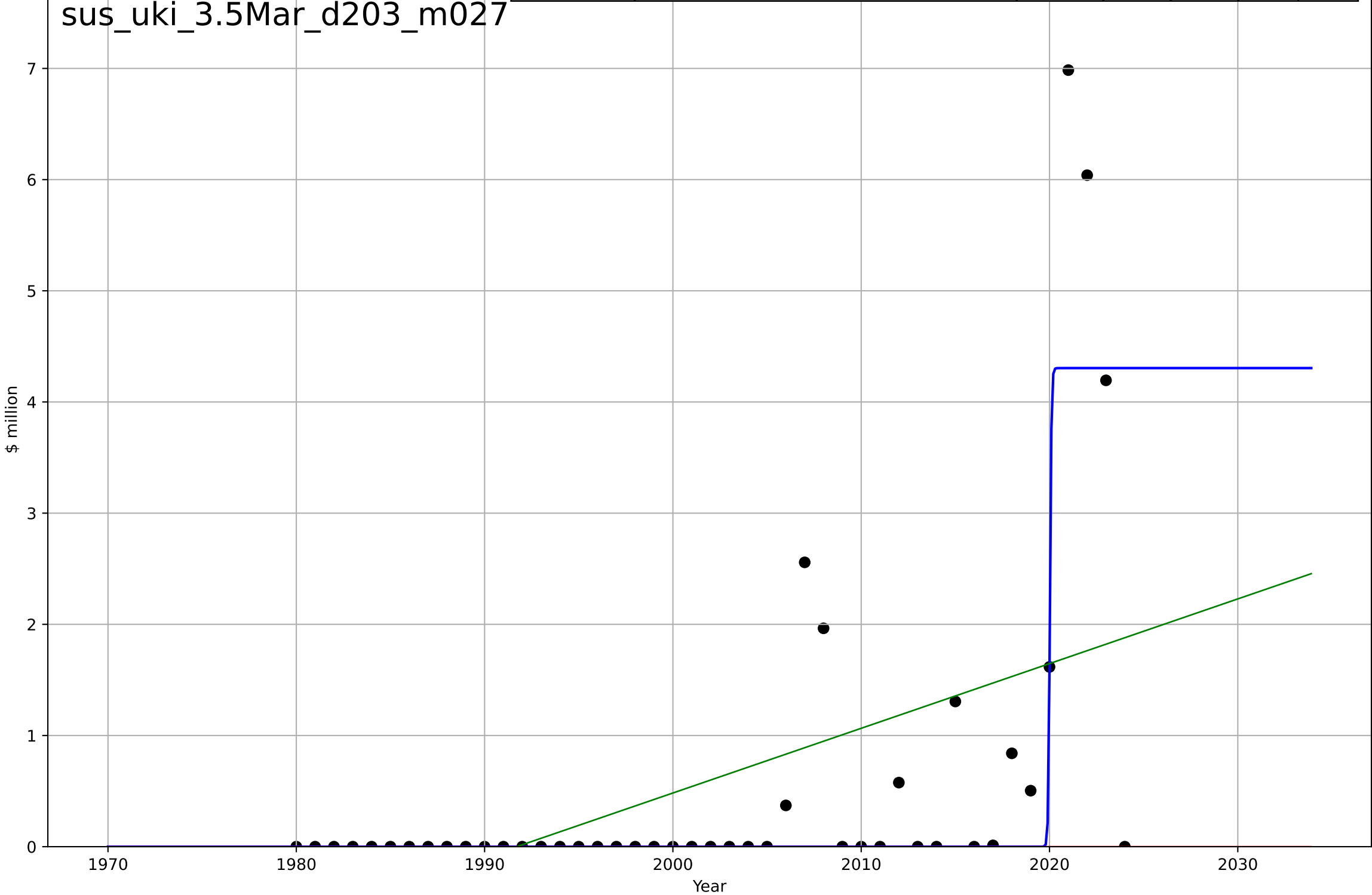
sustainable fashion
UK
3.5 Market Formation
PrivateEquityInvestment (sust fashion)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.209, K=3.9$	21	0.582	0.552	0.902	0.347
Exponential	$7.71*\exp(0.151*(x-2030))$	0.151	0.362	0.331	1.12	0.509
Linear	$\text{intercept}=-98.6, \text{slope}=0.0495$	0.0495	0.212	0.175	1.24	0.723

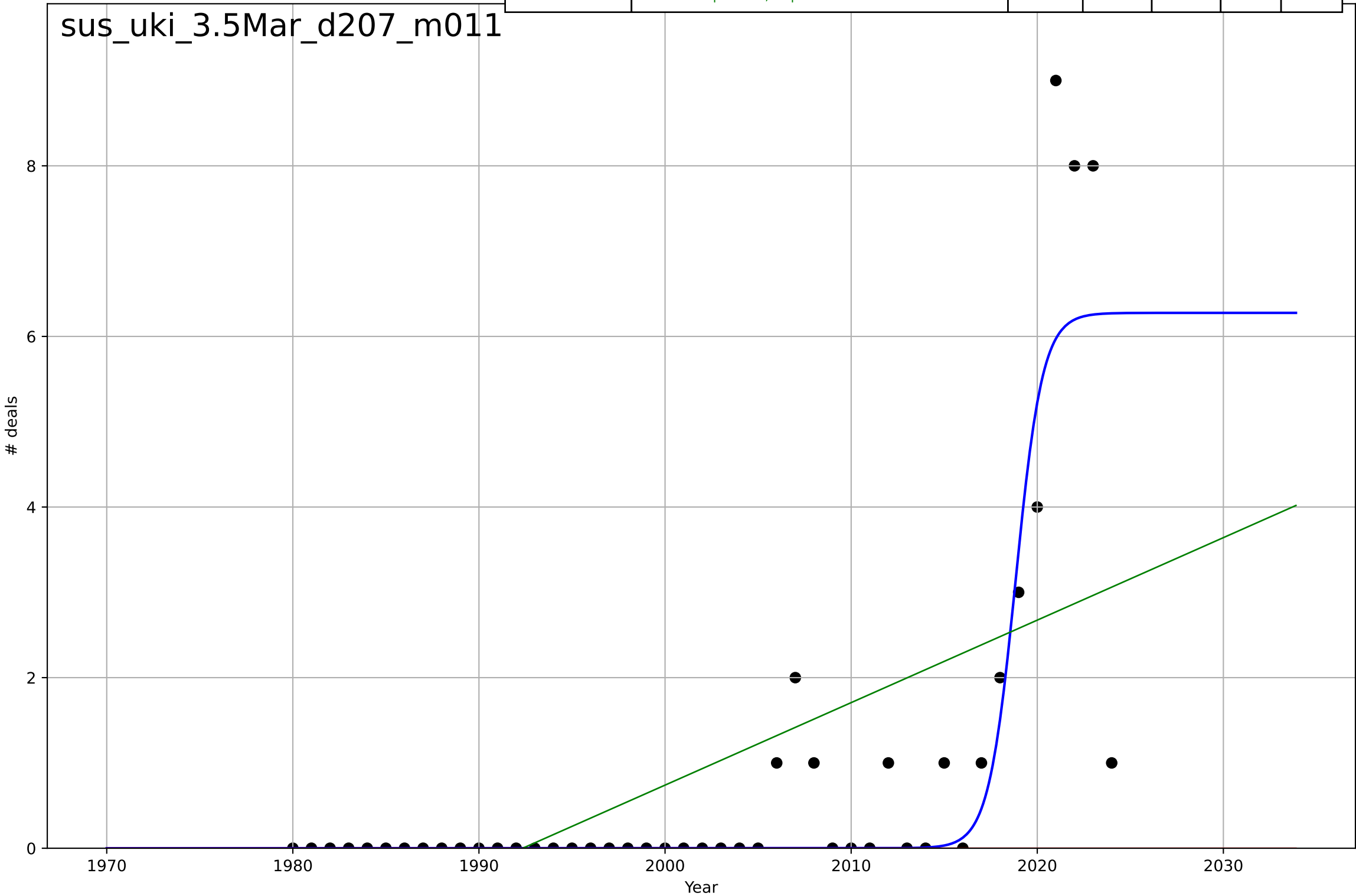
sus_uki_3.5Mar_d178_m027



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.18, K=4.3$	24.4	0.589	0.559	0.969	0.377
Exponential	$1.55e+03 \cdot \exp(0.00651 \cdot (x-157572))$	0.00651	-0.157	-0.212	1.63	0.599
Linear	$\text{intercept}=-116, \text{slope}=0.0582$	0.0582	0.25	0.214	1.31	0.842



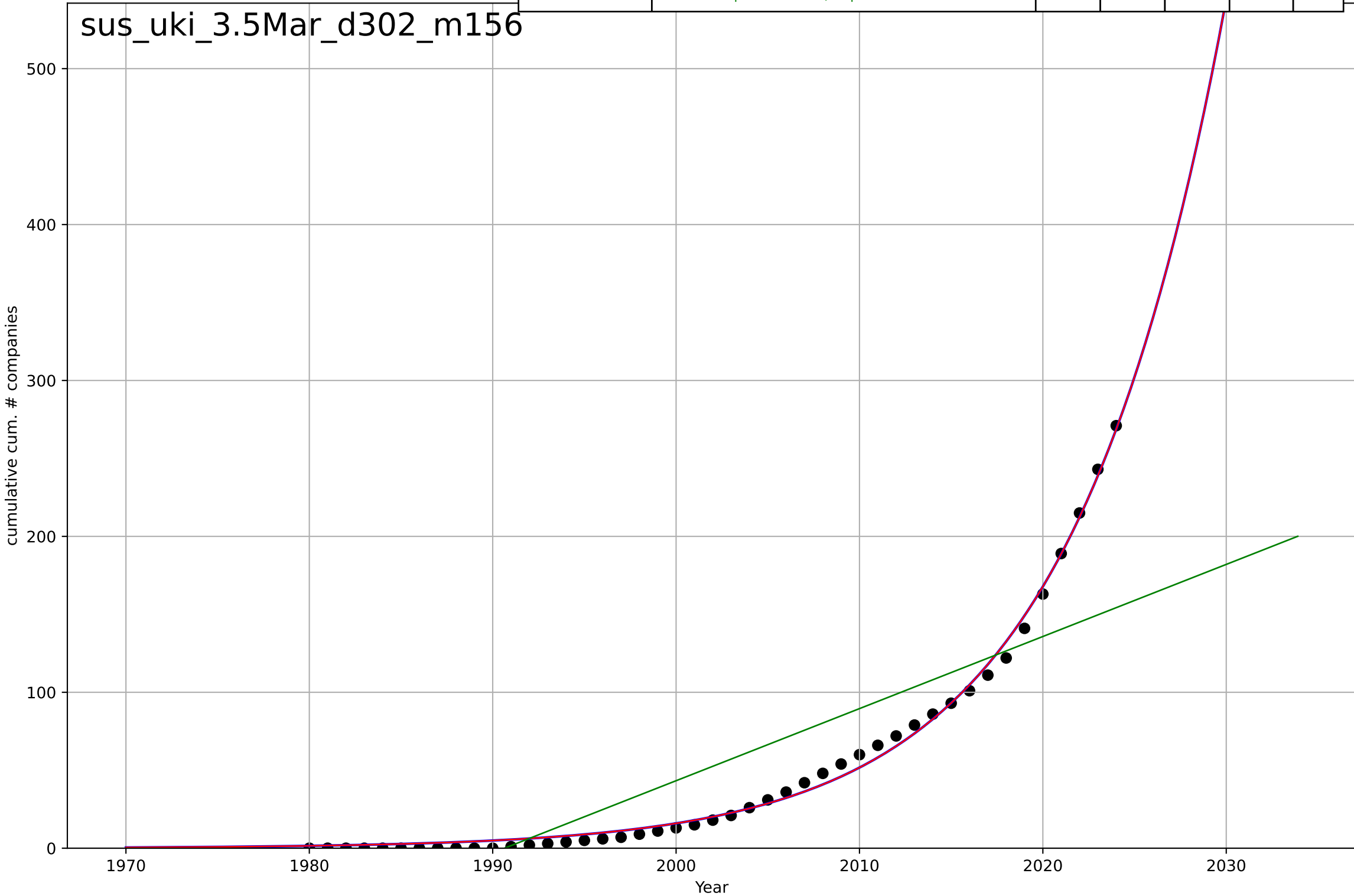
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=3.19, K=6.28$	1.38	0.744	0.725	1.09	0.46
Exponential	$1.55e+03 \cdot \exp(0.0102 \cdot (x-157652))$	0.0102	-0.188	-0.244	2.35	0.933
Linear	$\text{intercept}=-193, \text{slope}=0.0967$	0.0967	0.34	0.309	1.75	1.19



sustainable fashion
UK
3.5 Market Formation
cumulative CumulativeStartups (sust fashion)
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2118, Dt=37.3, K=1.67e+07$	0.118	0.996	0.995	4.58	3.99
Exponential	$0.025*\exp(0.118*(x-1945))$	0.118	0.996	0.996	4.58	3.99
Linear	$\text{intercept}=-9.21e+03, \text{slope}=4.62$	4.62	0.735	0.722	36.1	29

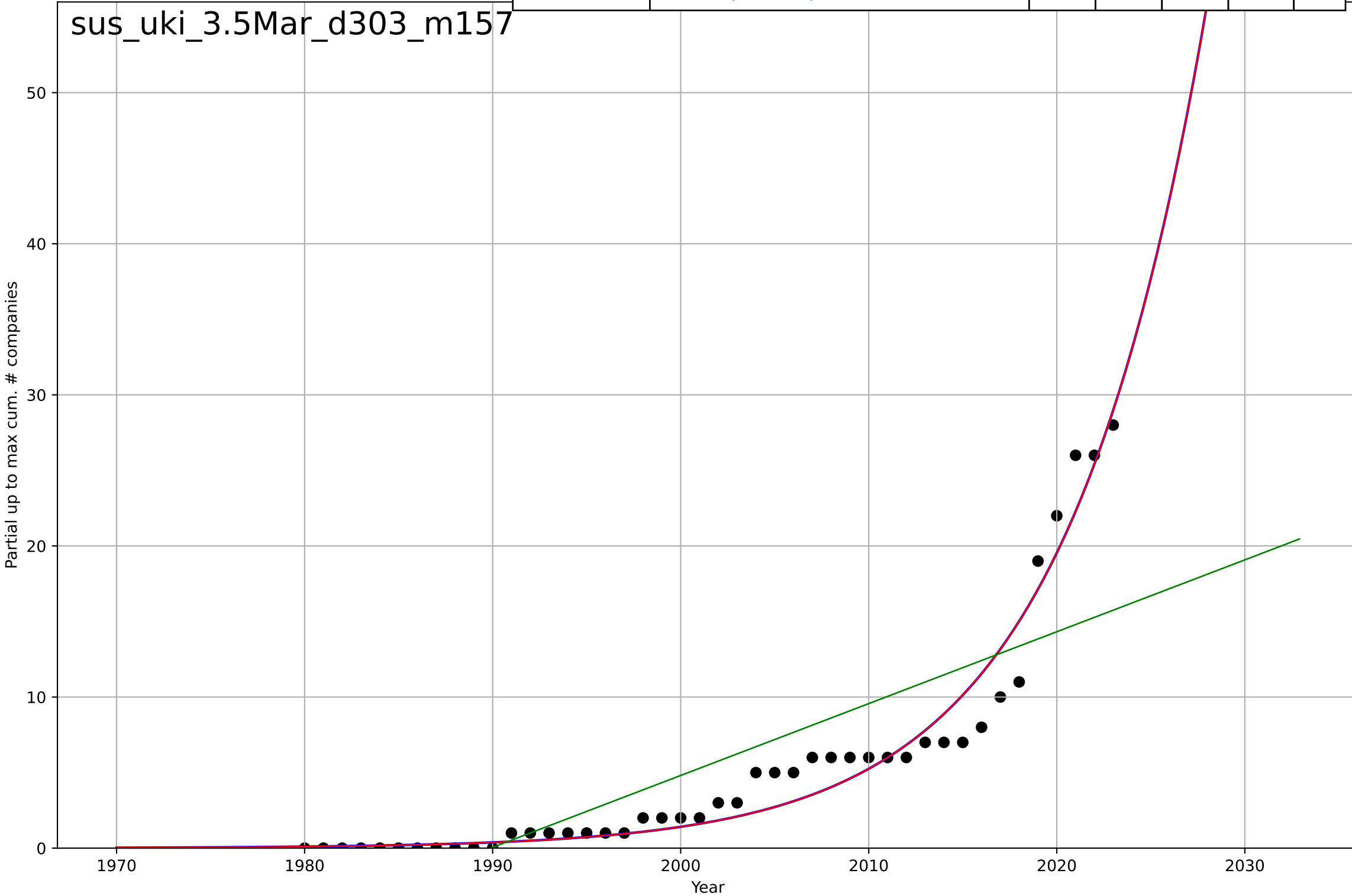
sus_uki_3.5Mar_d302_m156



sustainable fashion
UK
3.5 Market Formation
Partial up to max CumulativeStartups (sust fash
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2111, Dt=33.4, K=3.01e+06$	0.131	0.953	0.95	1.59	1.13
Exponential	$8.08 \cdot \exp(0.131 \cdot (x-2013))$	0.131	0.953	0.951	1.59	1.13
Linear	$\text{intercept}=-946, \text{slope}=0.476$	0.476	0.668	0.652	4.26	3.32

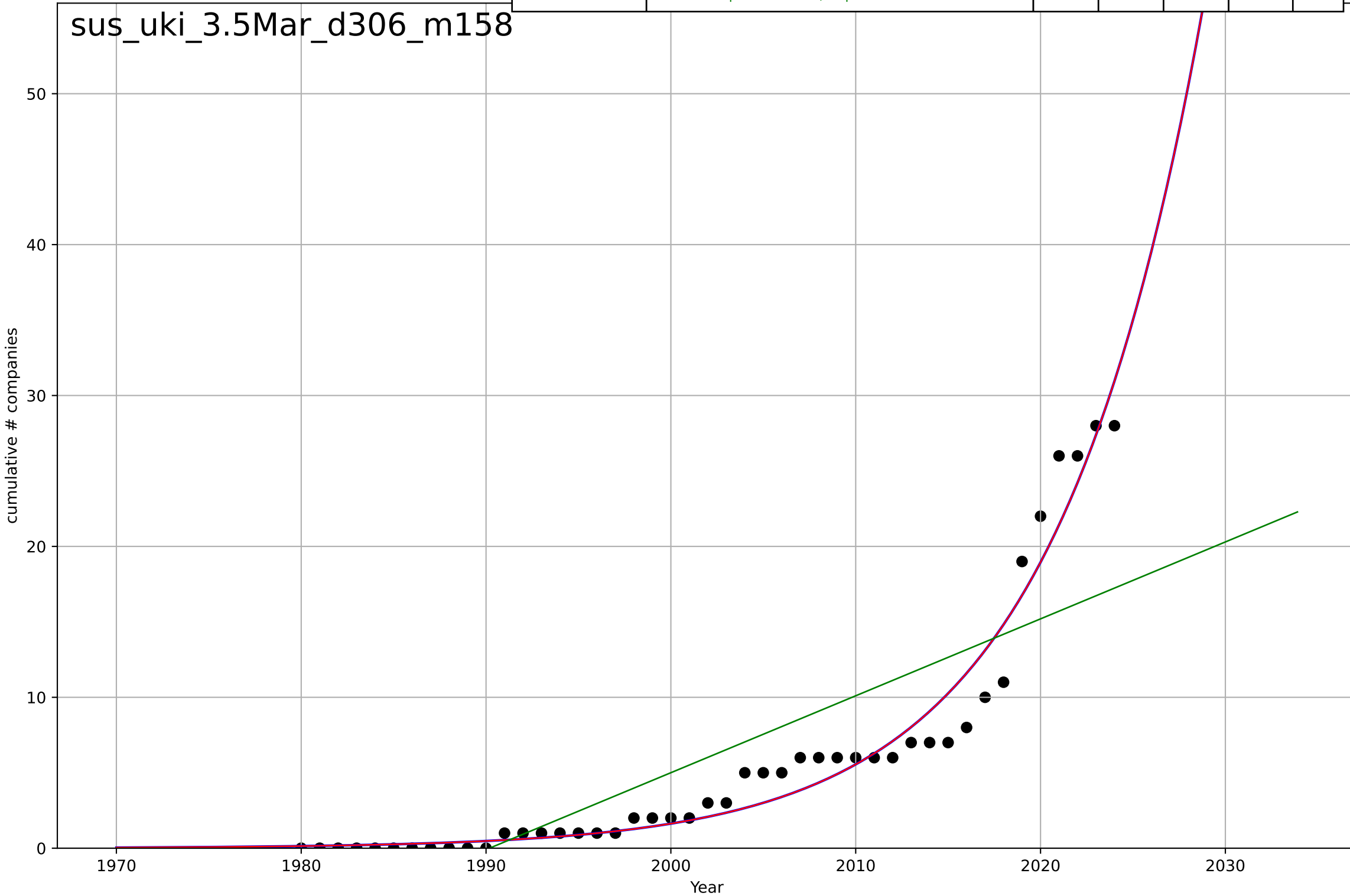
sus_uki_3.5Mar_d303_m157



sustainable fashion
UK
3.5 Market Formation
cumulative NewStartups (sust fashion)
cumulative # companies

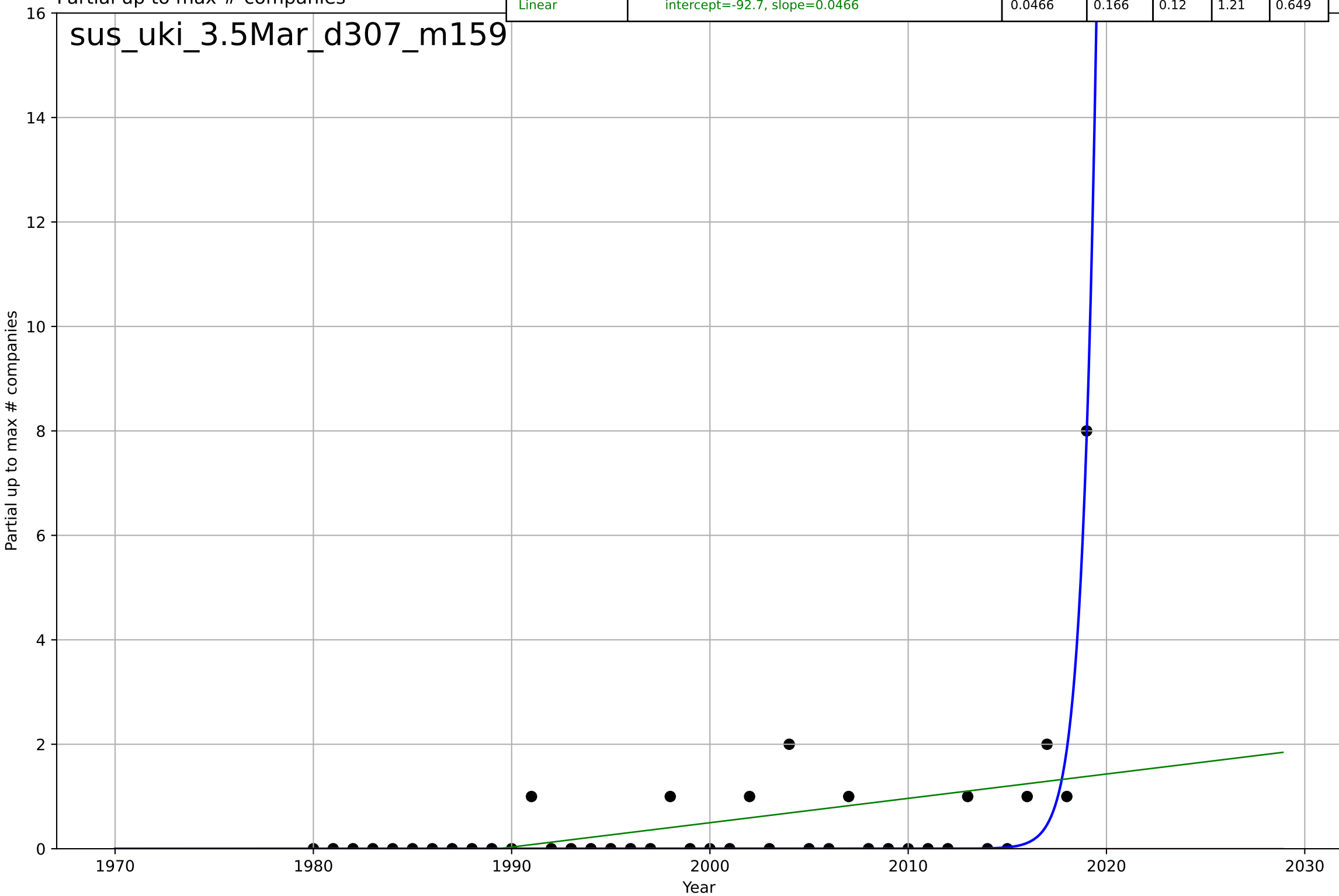
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2106, Dt=35.8, K=7.51e+05$	0.123	0.956	0.953	1.68	1.17
Exponential	$9.84 \cdot \exp(0.123 \cdot (x-2015))$	0.123	0.956	0.954	1.68	1.17
Linear	$\text{intercept}=-1.01e+03, \text{slope}=0.51$	0.51	0.681	0.666	4.53	3.69

sus_uki_3.5Mar_d306_m158



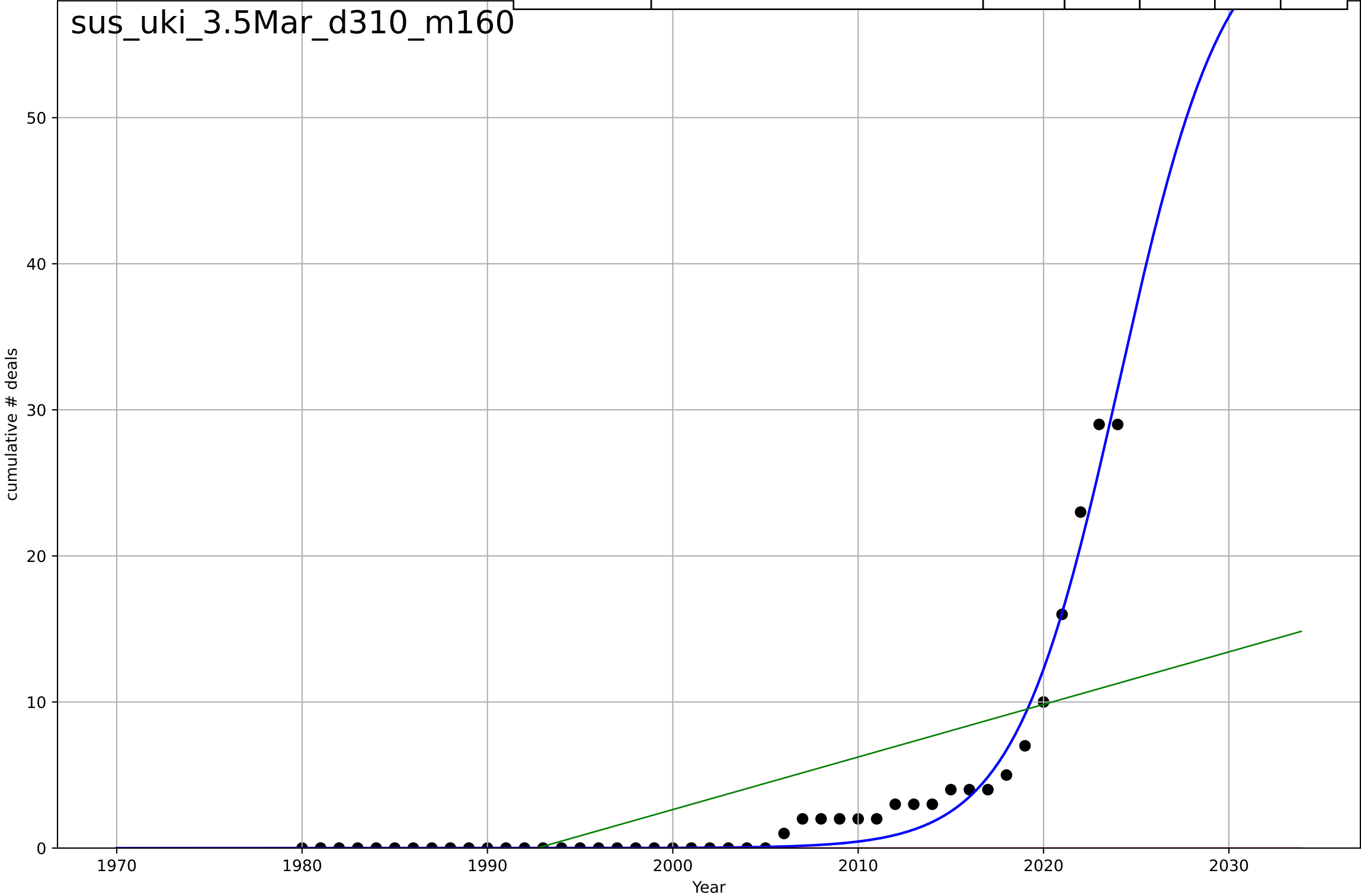
sustainable fashion
UK
3.5 Market Formation
Partial up to max NewStartups (sust fashion)
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=3.09, K=3.02e+05$	1.42	0.814	0.799	0.57	0.262
Exponential	$1.55e+03 * \exp(0.00543 * (x - 157539))$	0.00543	-0.129	-0.19	1.41	0.475
Linear	intercept=-92.7, slope=0.0466	0.0466	0.166	0.12	1.21	0.649



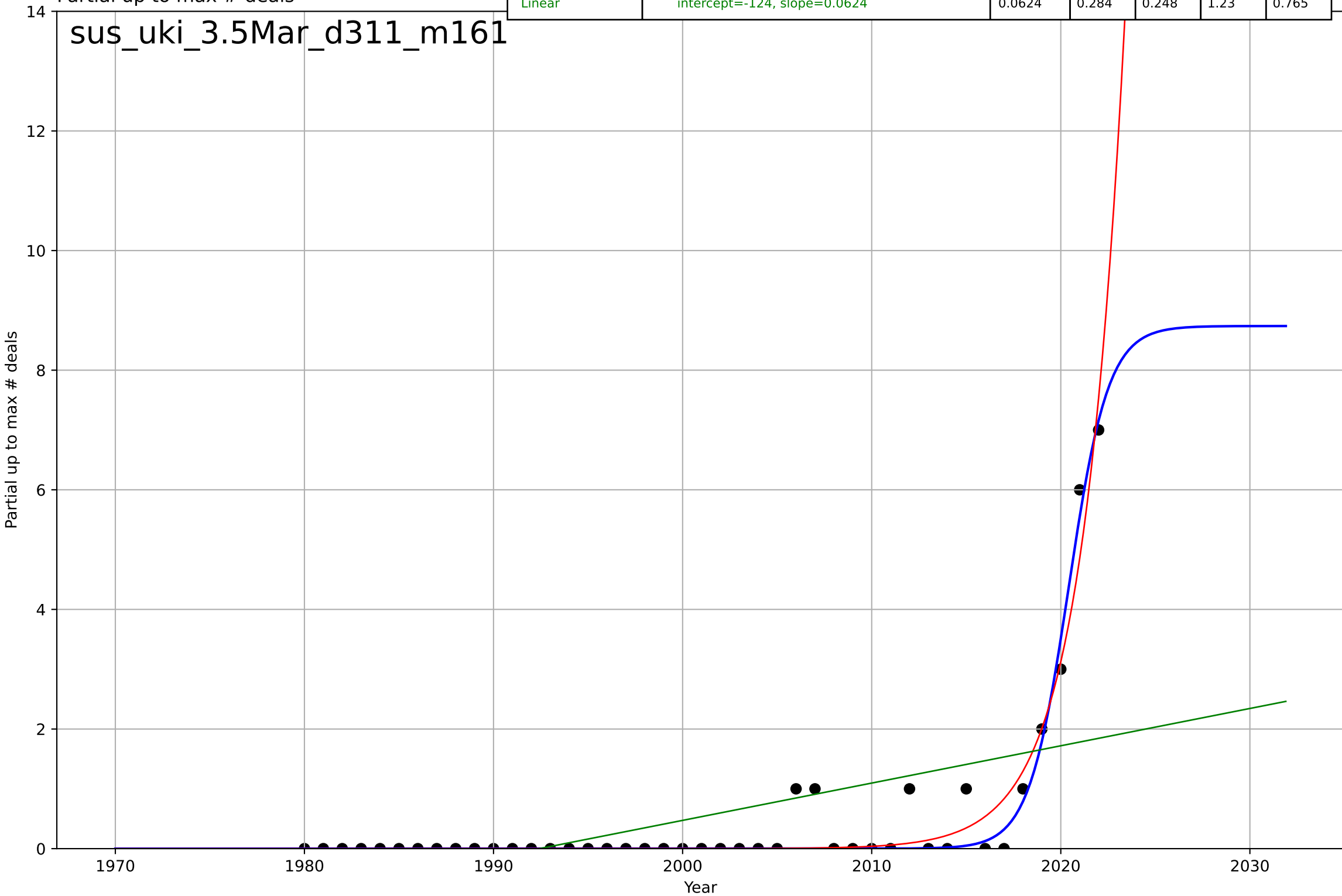
sustainable fashion
UK
3.5 Market Formation
cumulative PrivateEquityDeals (sust fashion)
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=12.5, K=64.1$	0.352	0.973	0.971	1.16	0.697
Exponential	$0.183 \cdot \exp(0.0258 \cdot (x-2932))$	0.0258	-0.227	-0.286	7.8	3.36
Linear	$\text{intercept}=-717, \text{slope}=0.36$	0.36	0.441	0.414	5.27	3.8



sustainable fashion
UK
3.5 Market Formation
Partial up to max PrivateEquityDeals (sust fashion)
Partial up to max # deals

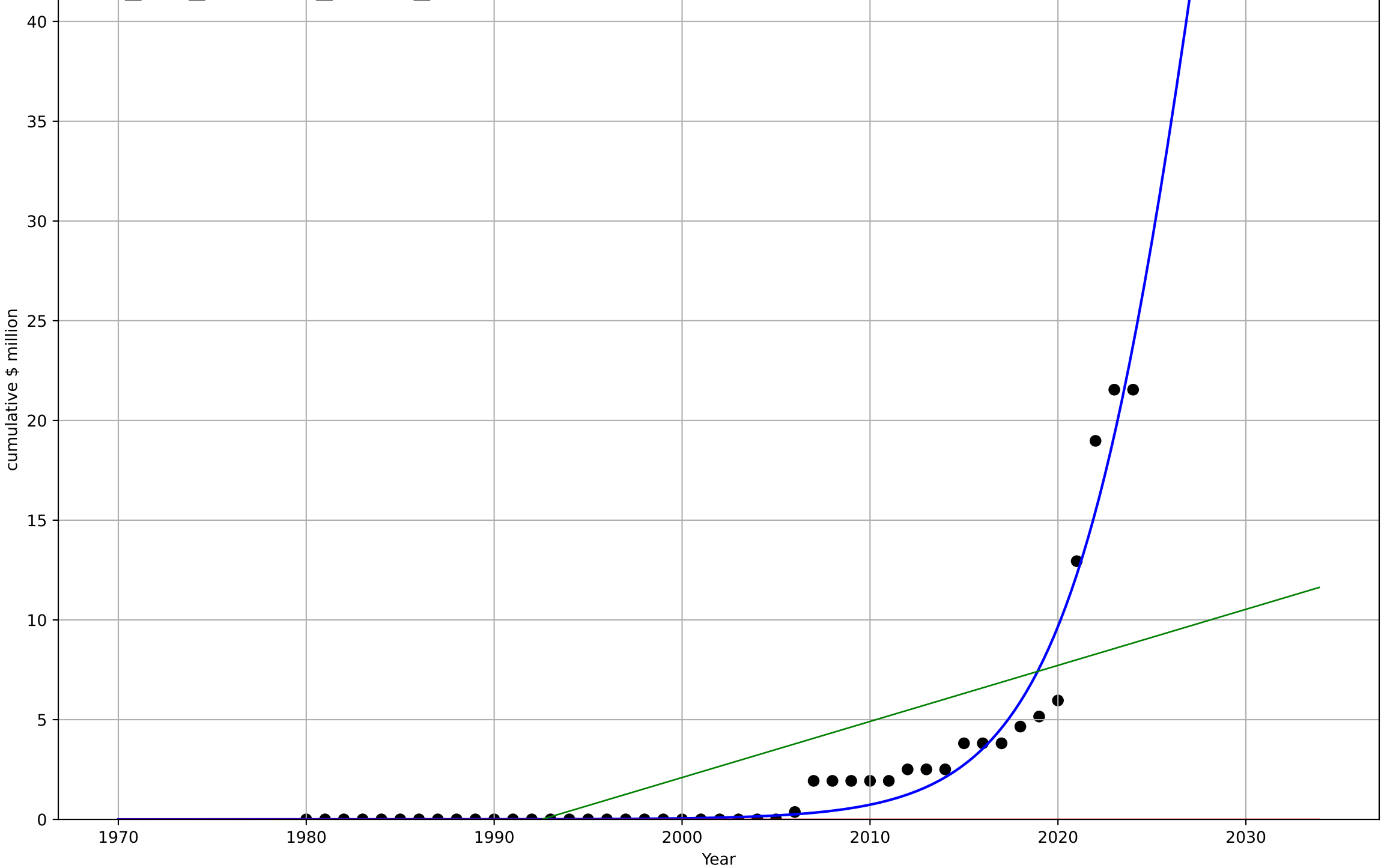
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=4.6, K=8.74$	0.955	0.949	0.946	0.327	0.139
Exponential	$6.55 \cdot \exp(0.44 \cdot (x-2022))$	0.44	0.934	0.931	0.373	0.176
Linear	$\text{intercept}=-124, \text{slope}=0.0624$	0.0624	0.284	0.248	1.23	0.765



sustainable fashion
UK
3.5 Market Formation
cumulative PrivateEquityInvestment (sust fashion)
cumulative \$ million

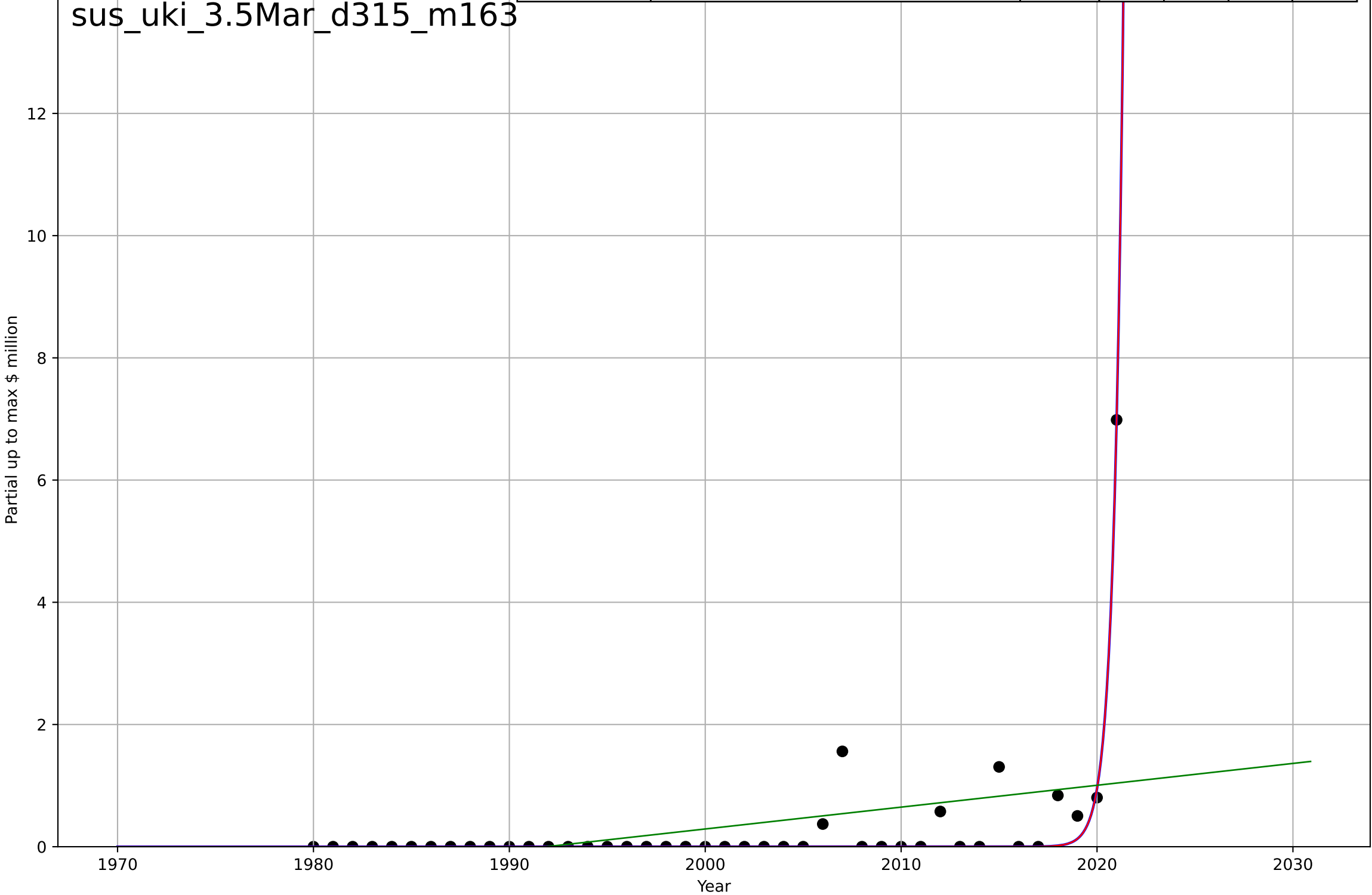
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=16.5, K=101$	0.267	0.956	0.952	1.13	0.629
Exponential	$-5.02 \cdot \exp(0.0396 \cdot (x-4637))$	0.0396	-0.245	-0.304	6	2.66
Linear	$\text{intercept}=-560, \text{slope}=0.281$	0.281	0.46	0.435	3.95	2.9

sus_uki_3.5Mar_d314_m162



sustainable fashion
UK
3.5 Market Formation
Partial up to max PrivateEquityInvestment (sust
Partial up to max \$ million

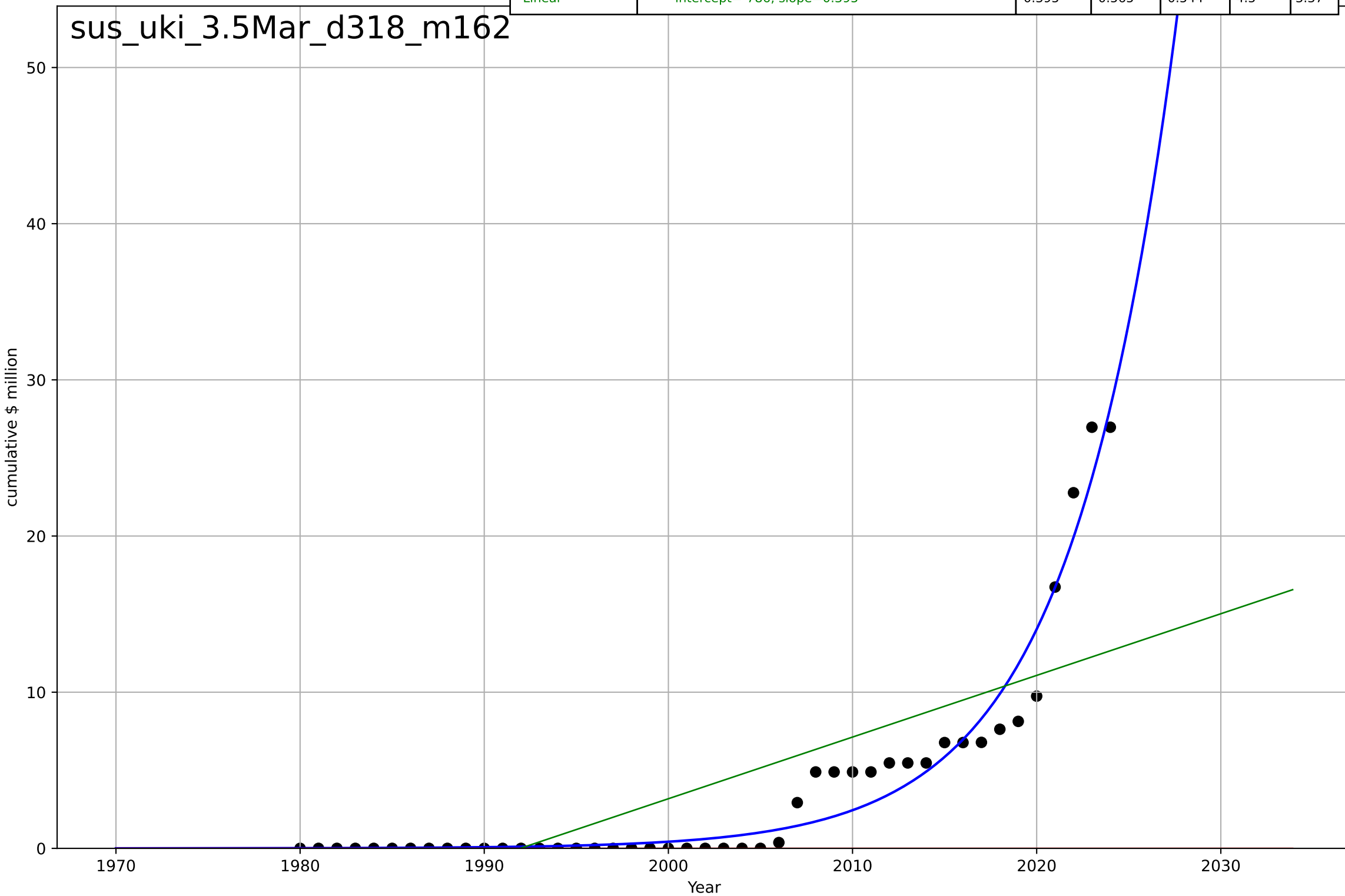
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=2.21, K=6.14e+04$	1.99	0.893	0.885	0.36	0.123
Exponential	$4.77e-05*\exp(1.99*(x-2015))$	1.99	0.893	0.888	0.36	0.123
Linear	$\text{intercept}=-71.2, \text{slope}=0.0358$	0.0358	0.155	0.111	1.01	0.485



sustainable fashion
UK
3.5 Market Formation
cumulative TotalFundraisingAmount (sust fashion)
cumulative \$ million

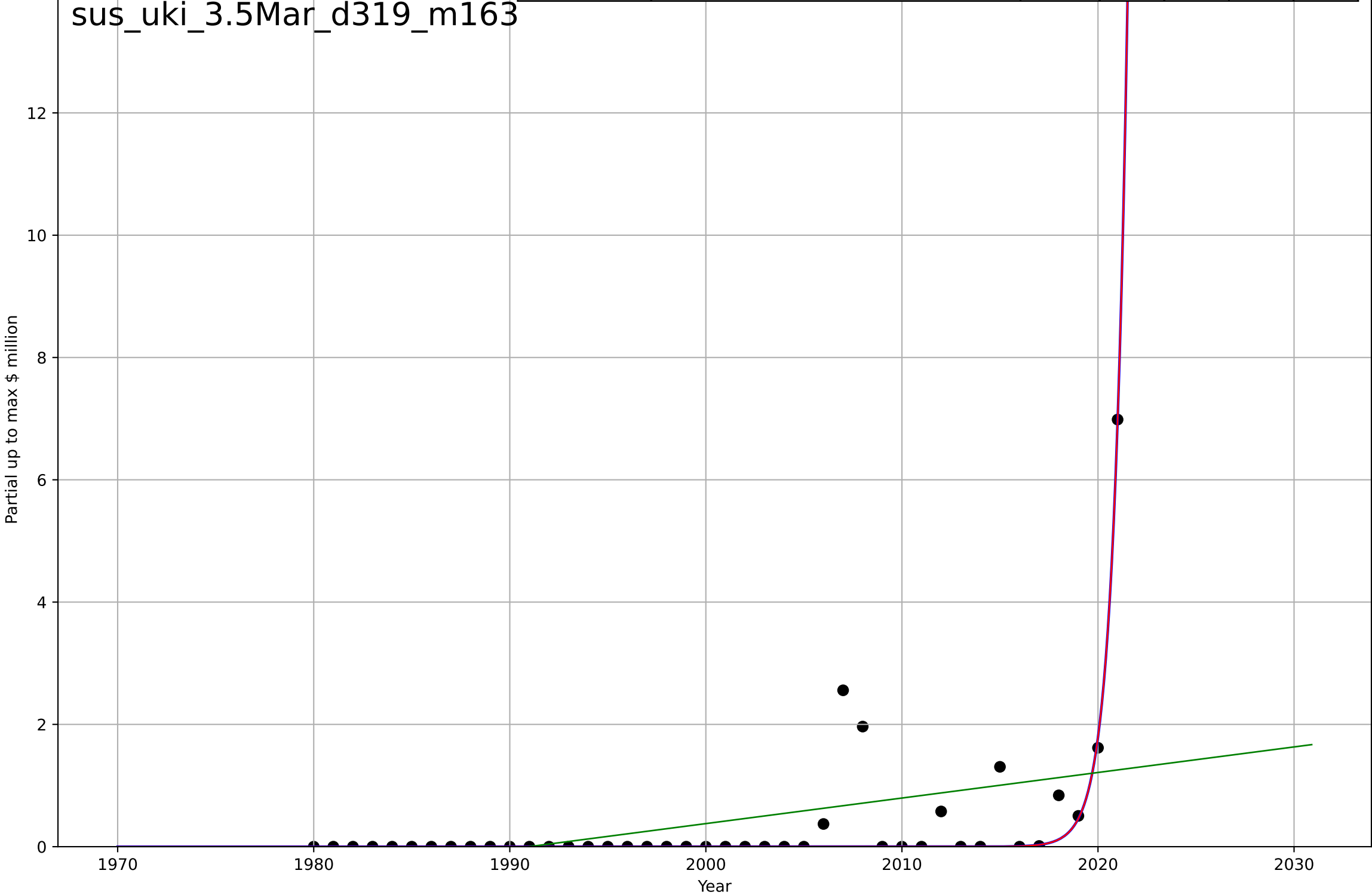
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2089, Dt=25.1, K=2.42e+06$	0.175	0.952	0.948	1.5	0.96
Exponential	$1.55e+03 \cdot \exp(0.0384 \cdot (x-158244))$	0.0384	-0.338	-0.402	7.89	3.97
Linear	$\text{intercept}=-786, \text{slope}=0.395$	0.395	0.565	0.544	4.5	3.37

sus_uki_3.5Mar_d318_m162



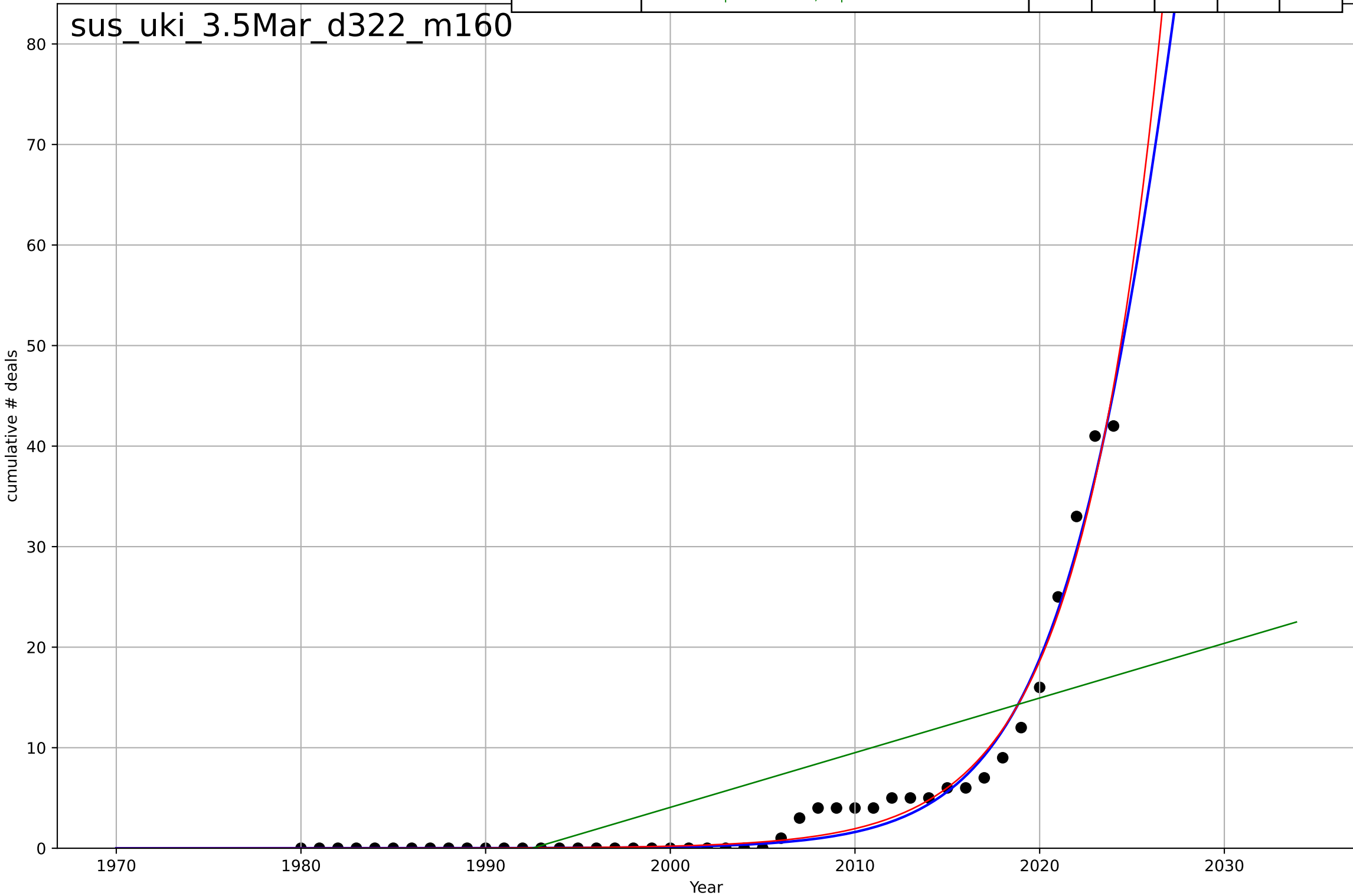
sustainable fashion
UK
3.5 Market Formation
Partial up to max TotalFundraisingAmount (sust
Partial up to max \$ million

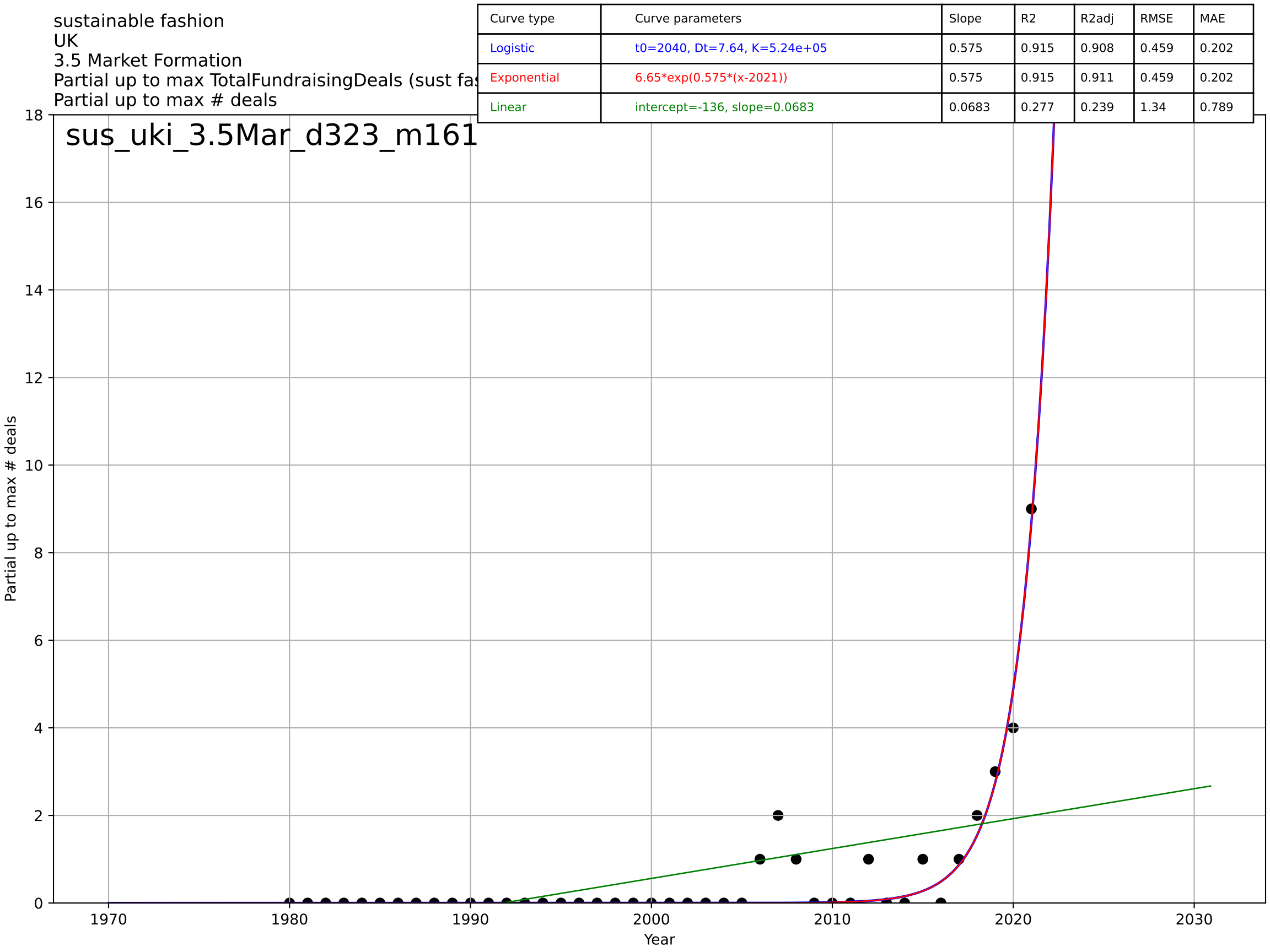
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=3.24, K=6.53e+04$	1.36	0.775	0.757	0.559	0.185
Exponential	$6.38*\exp(1.36*(x-2021))$	1.36	0.775	0.763	0.559	0.185
Linear	$\text{intercept}=-83.2, \text{slope}=0.0418$	0.0418	0.185	0.143	1.06	0.587



sustainable fashion
UK
3.5 Market Formation
cumulative TotalFundraisingDeals (sust fashion)
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2029, Dt=17.3, K=229$	0.254	0.976	0.975	1.58	0.971
Exponential	$0.407 \cdot \exp(0.226 \cdot (x-2003))$	0.226	0.976	0.975	1.59	0.967
Linear	$\text{intercept}=-1.08e+03, \text{slope}=0.544$	0.544	0.476	0.451	7.41	5.46

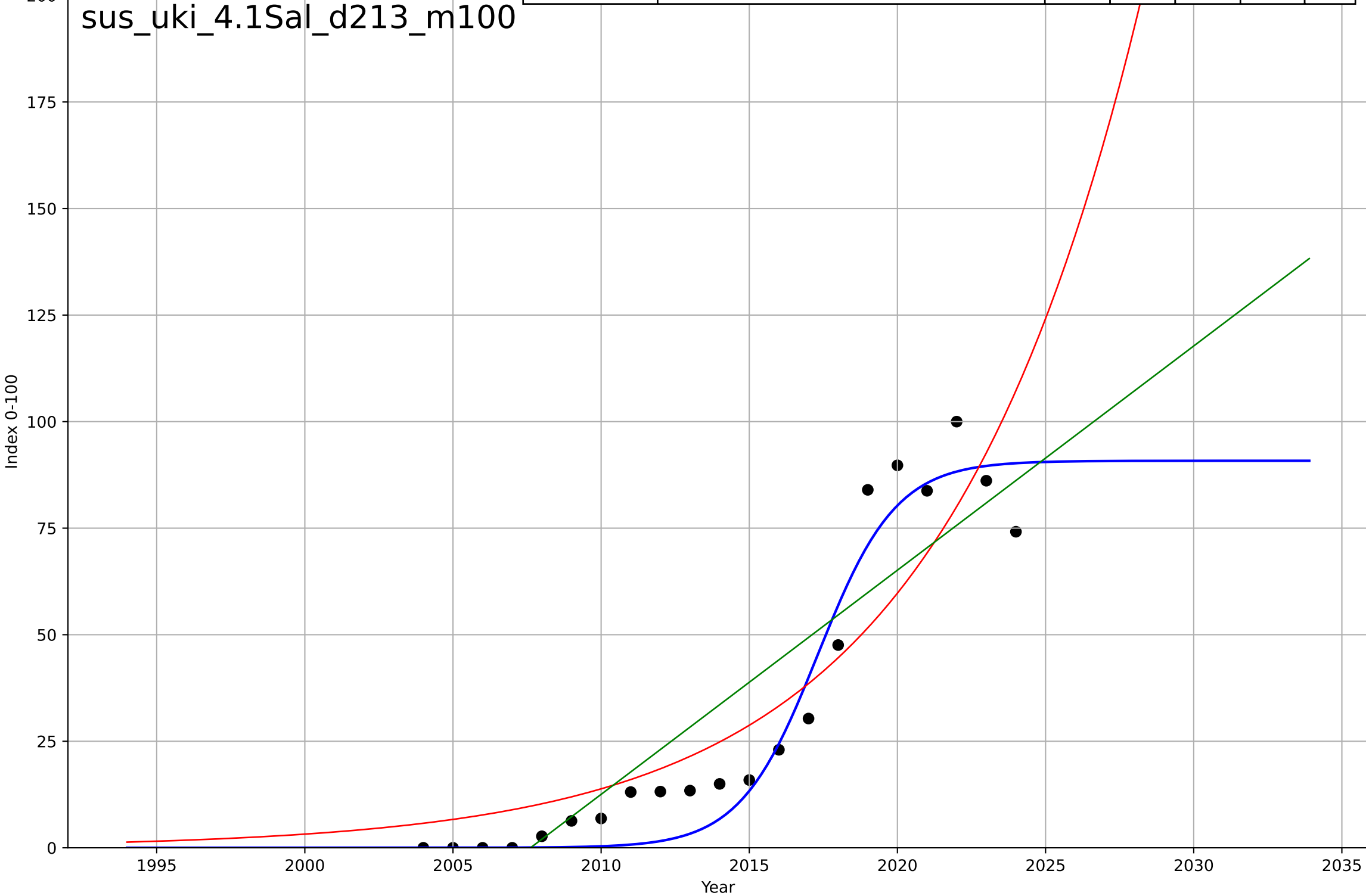




sustainable fashion
UK
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

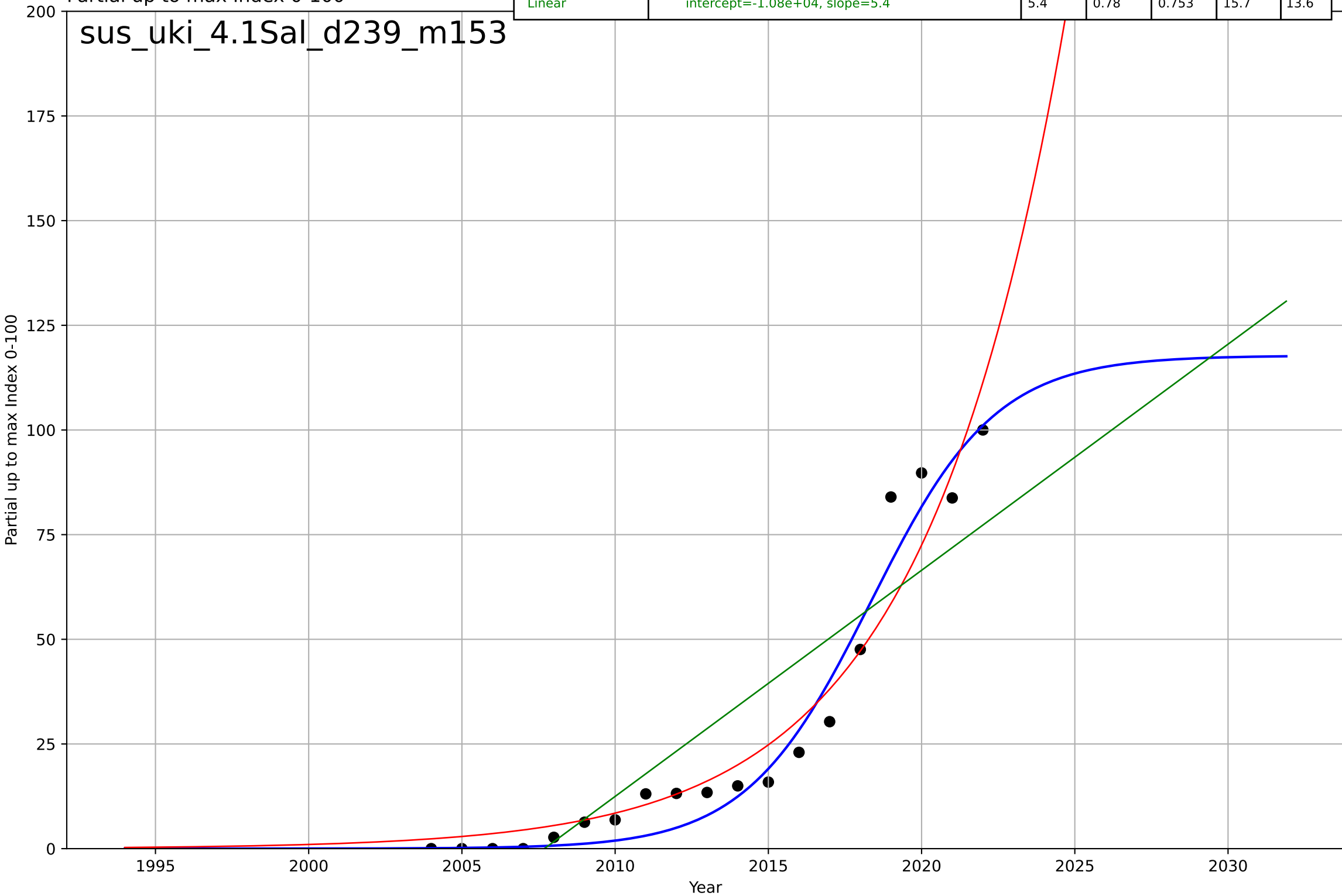
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=5.79, K=90.8$	0.759	0.946	0.937	8.17	6.48
Exponential	$0.127 \cdot \exp(0.146 \cdot (x-1978))$	0.146	0.824	0.805	14.8	11.7
Linear	$\text{intercept}=-1.06e+04, \text{slope}=5.26$	5.26	0.814	0.793	15.2	13

sus_uki_4.1Sal_d213_m100



sustainable fashion
UK
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

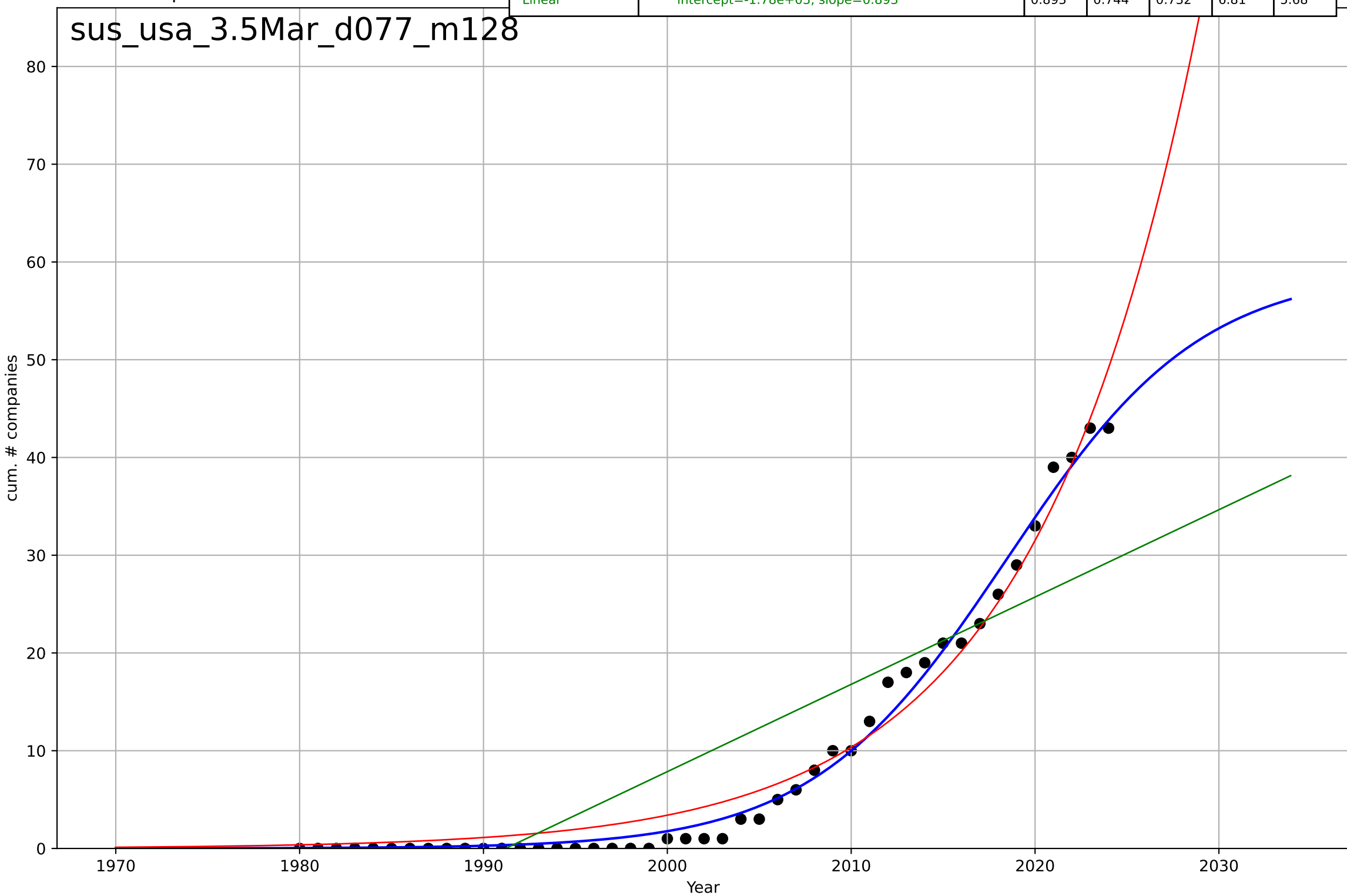
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=8.93, K=118$	0.492	0.961	0.954	6.59	5.14
Exponential	$0.0621 \cdot \exp(0.215 \cdot (x-1987))$	0.215	0.934	0.926	8.61	5.98
Linear	$\text{intercept}=-1.08e+04, \text{slope}=5.4$	5.4	0.78	0.753	15.7	13.6



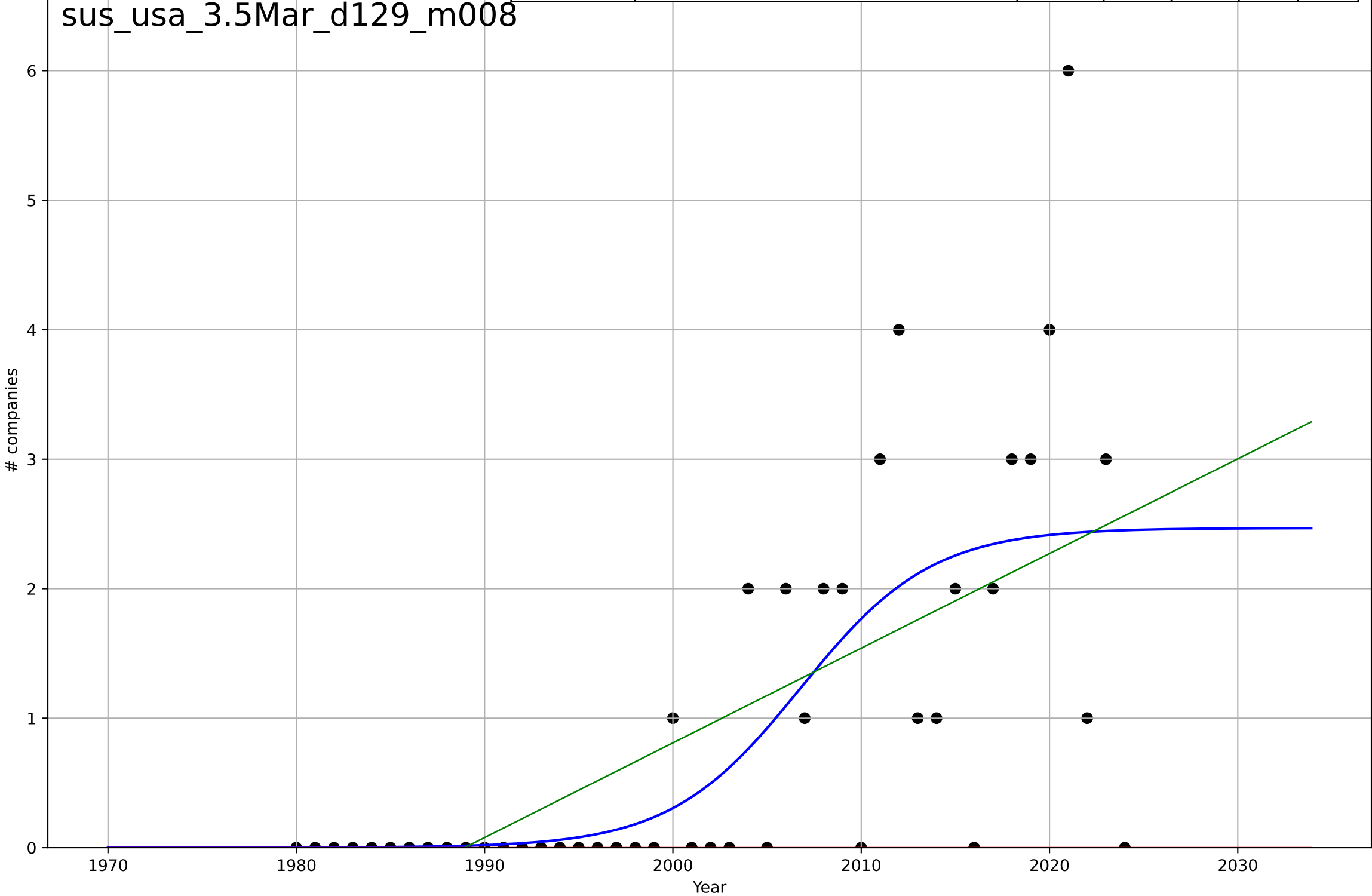
sustainable fashion
US
3.5 Market Formation
CumulativeStartups (sust fashion)
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=23.3, K=59.3$	0.189	0.991	0.99	1.27	0.952
Exponential	$8.78 \cdot \exp(0.111 \cdot (x-2009))$	0.111	0.974	0.973	2.16	1.74
Linear	$\text{intercept}=-1.78e+03, \text{slope}=0.893$	0.893	0.744	0.732	6.81	5.68

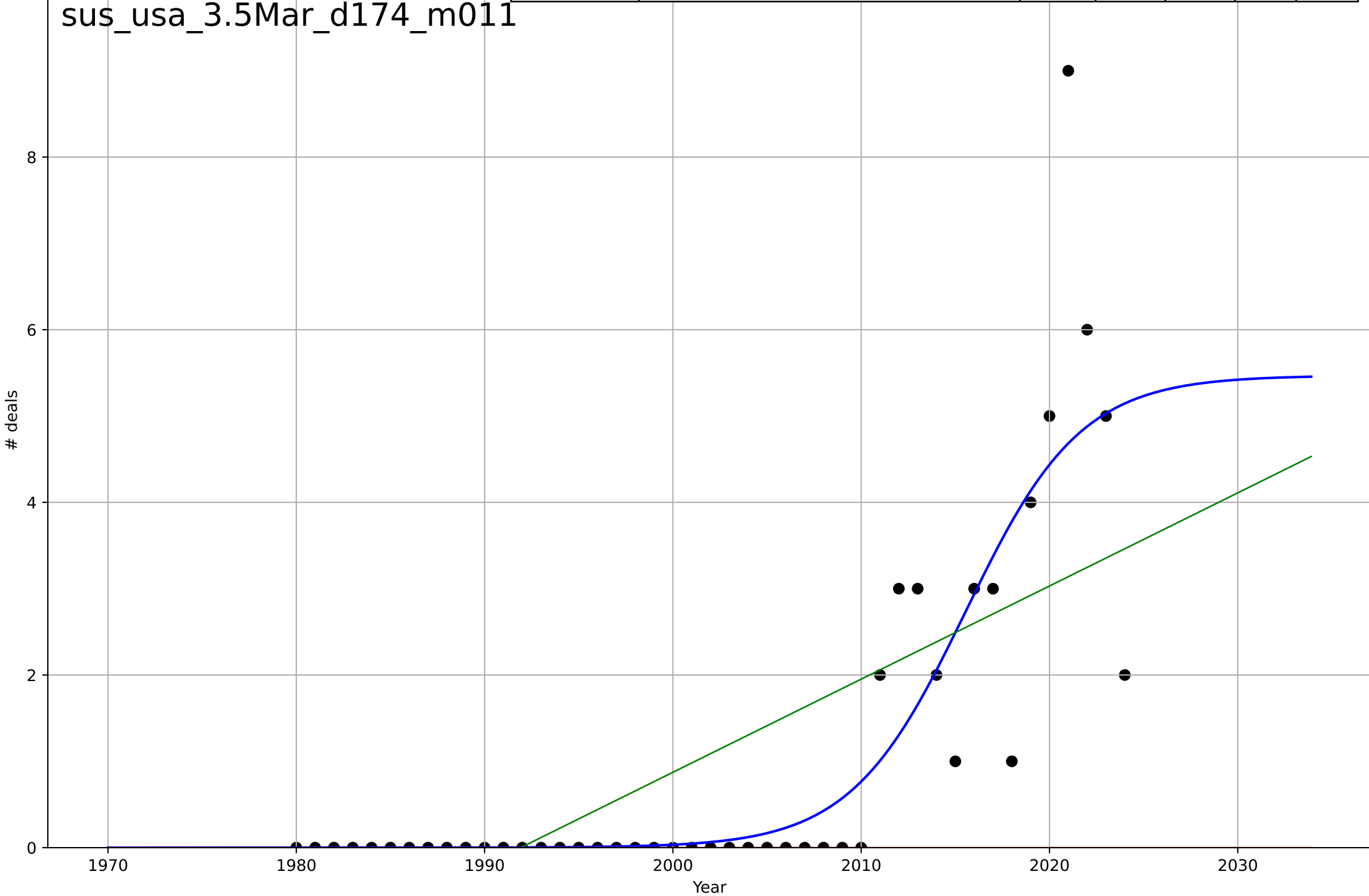
sus_usa_3.5Mar_d077_m128



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=15.2, K=2.47$	0.288	0.5	0.463	1.01	0.63
Exponential	$1.55e+03 \cdot \exp(0.00787 \cdot (x-157590))$	0.00787	-0.447	-0.516	1.72	0.956
Linear	intercept=-145, slope=0.0731	0.0731	0.442	0.415	1.07	0.782

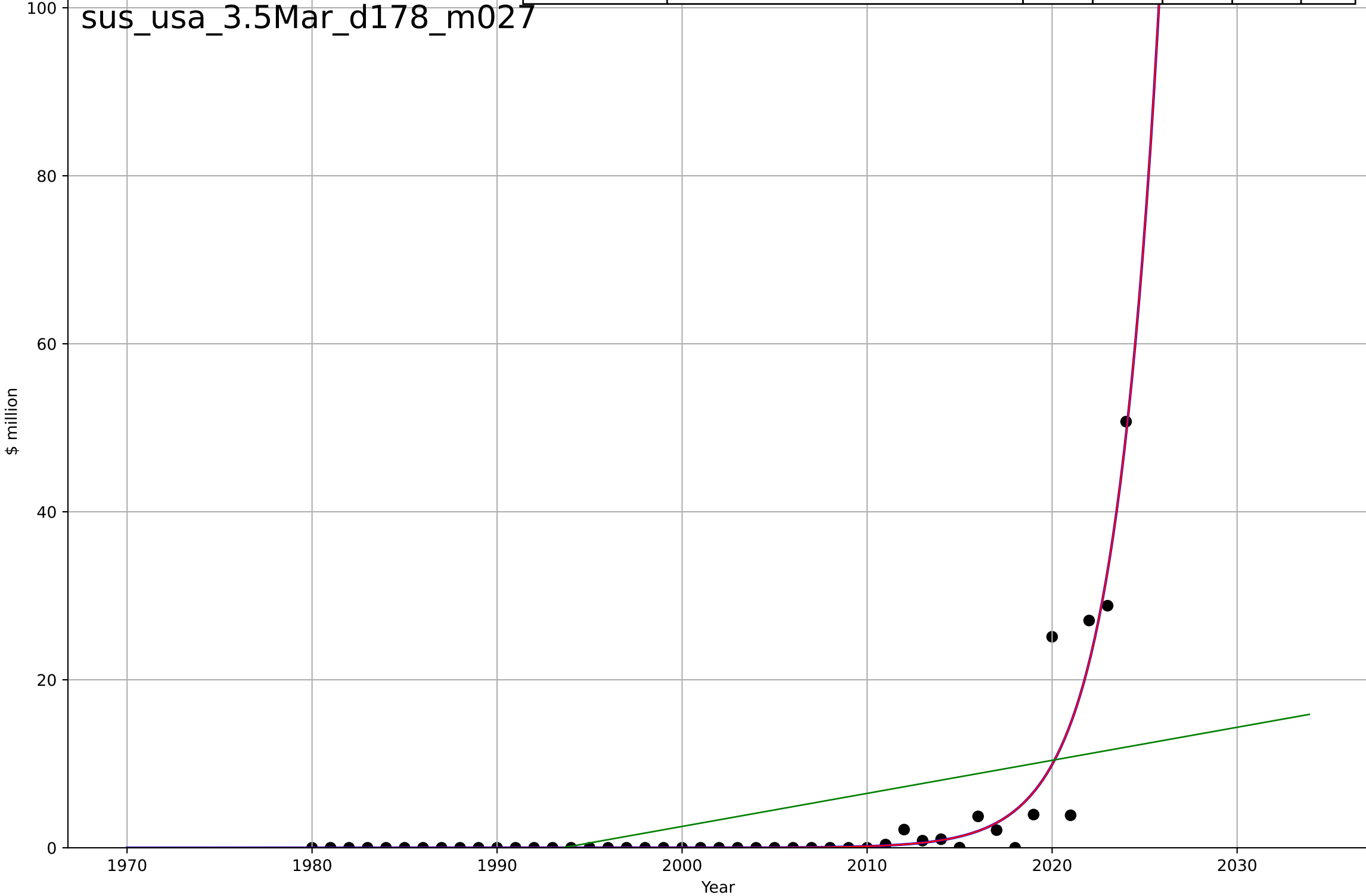


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=13.4, K=5.47$	0.327	0.737	0.718	1.02	0.467
Exponential	$1.55e+03 \cdot \exp(0.0112 \cdot (x-157671))$	0.0112	-0.297	-0.359	2.28	1.09
Linear	intercept=-215, slope=0.108	0.108	0.492	0.468	1.42	1.06



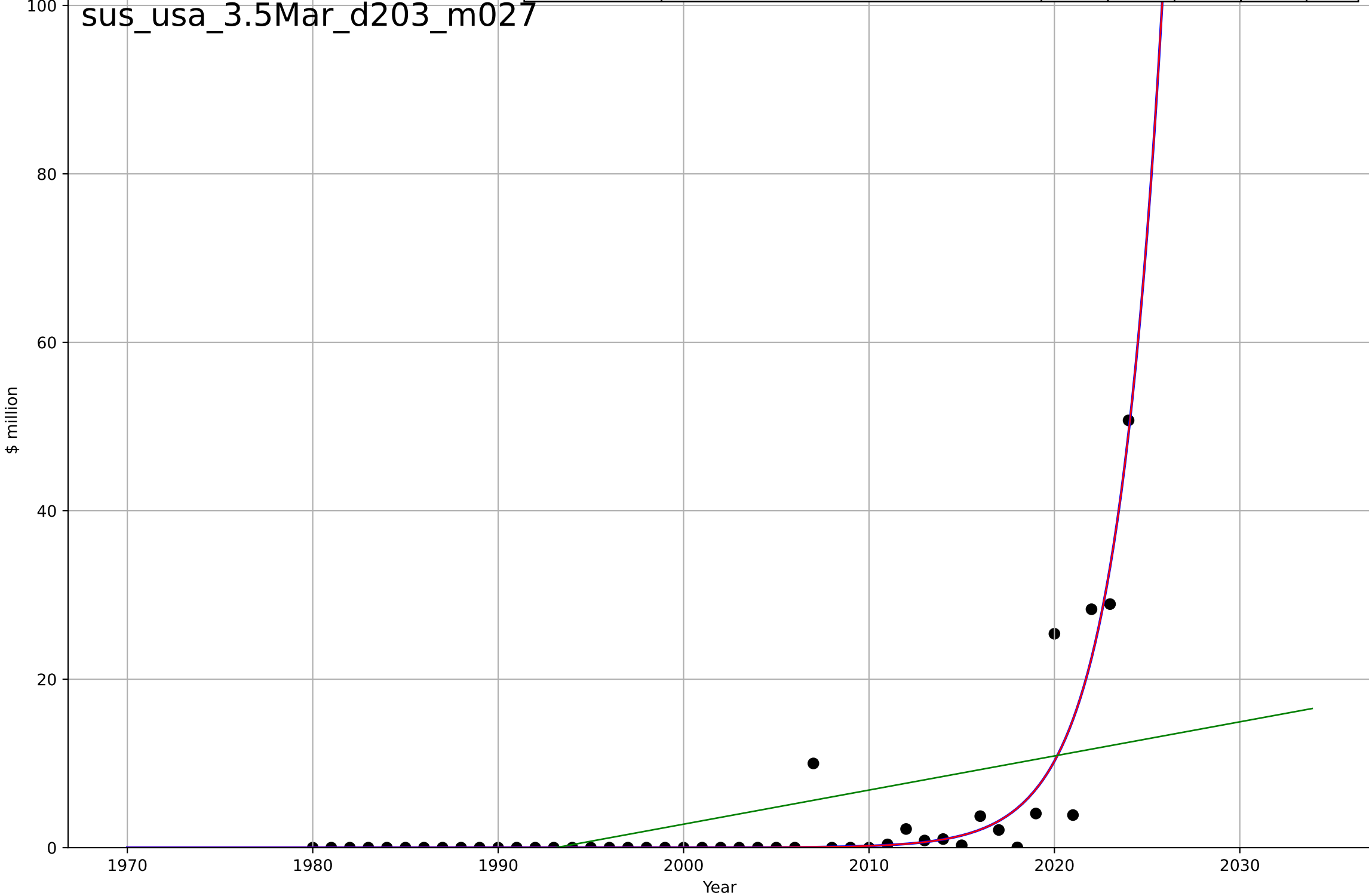
sustainable fashion
US
3.5 Market Formation
PrivateEquityInvestment (sust fashion)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2048, Dt=11, K=9e+05$	0.401	0.9	0.893	3.09	1.13
Exponential	$0.787 \cdot \exp(0.401 \cdot (x-2014))$	0.401	0.9	0.896	3.09	1.13
Linear	$\text{intercept}=-784, \text{slope}=0.393$	0.393	0.272	0.237	8.37	5.57

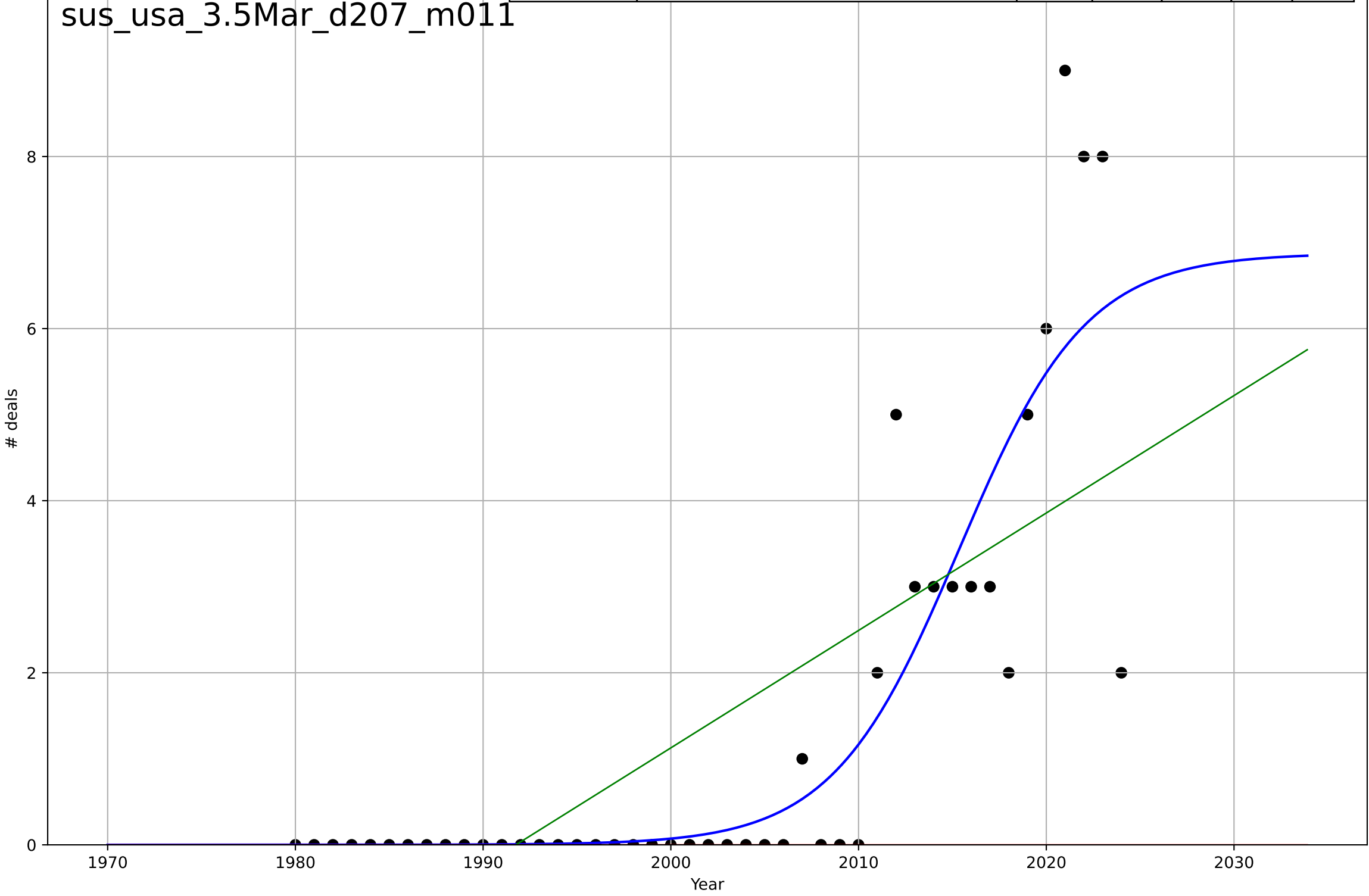


sustainable fashion
US
3.5 Market Formation
TotalFundraisingAmount (sust fashion)
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2048, Dt=11.2, K=6.53e+05$	0.392	0.876	0.867	3.49	1.38
Exponential	$0.395 \cdot \exp(0.392 \cdot (x-2012))$	0.392	0.876	0.87	3.49	1.38
Linear	intercept=-807, slope=0.405	0.405	0.281	0.247	8.41	5.69



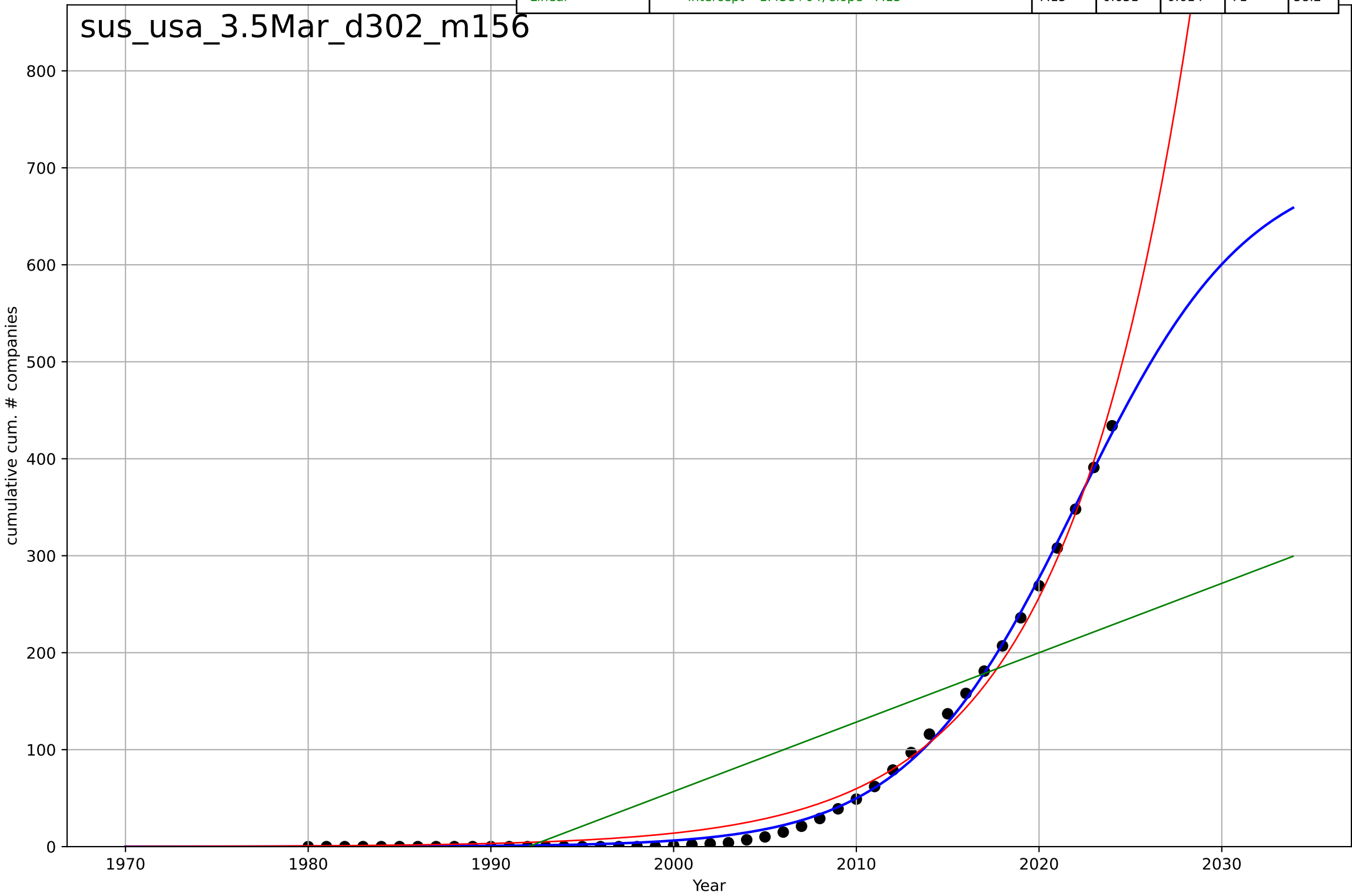
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=14.8, K=6.88$	0.296	0.772	0.755	1.16	0.588
Exponential	$1.55e+03 \cdot \exp(0.0139 \cdot (x-157727))$	0.0139	-0.333	-0.397	2.8	1.4
Linear	$\text{intercept}=-272, \text{slope}=0.136$	0.136	0.534	0.512	1.66	1.27



sustainable fashion
US
3.5 Market Formation
cumulative CumulativeStartups (sust fashion)
cumulative cum. # companies

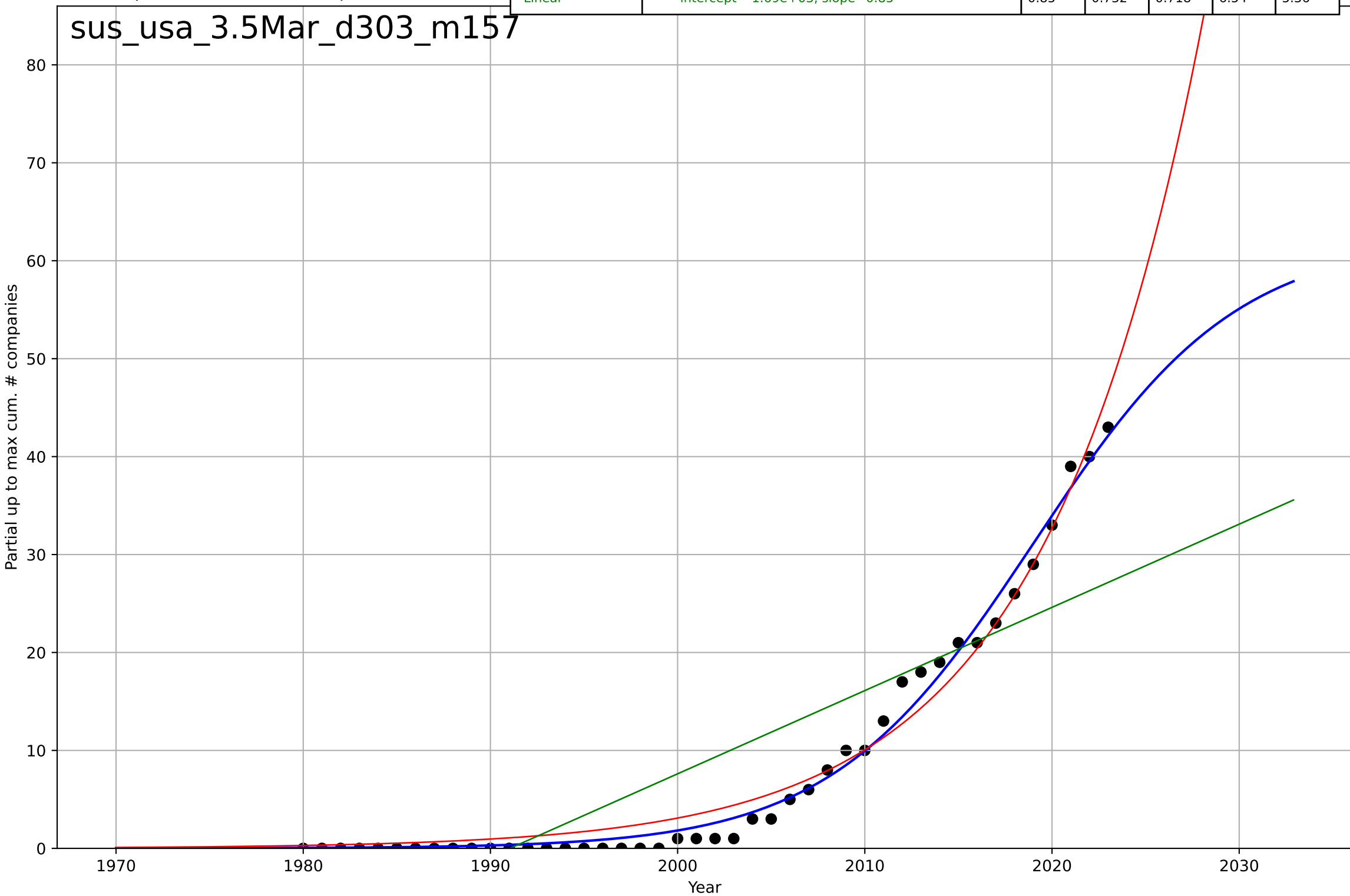
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=20.6, K=712$	0.214	0.998	0.998	4.66	3.61
Exponential	$0.00555 \cdot \exp(0.146 \cdot (x-1946))$	0.146	0.991	0.991	11.1	9.09
Linear	$\text{intercept}=-1.43e+04, \text{slope}=7.15$	7.15	0.631	0.614	71	58.2

sus_usa_3.5Mar_d302_m156



sustainable fashion
US
3.5 Market Formation
Partial up to max CumulativeStartups (sust fash
Partial up to max cum. # companies

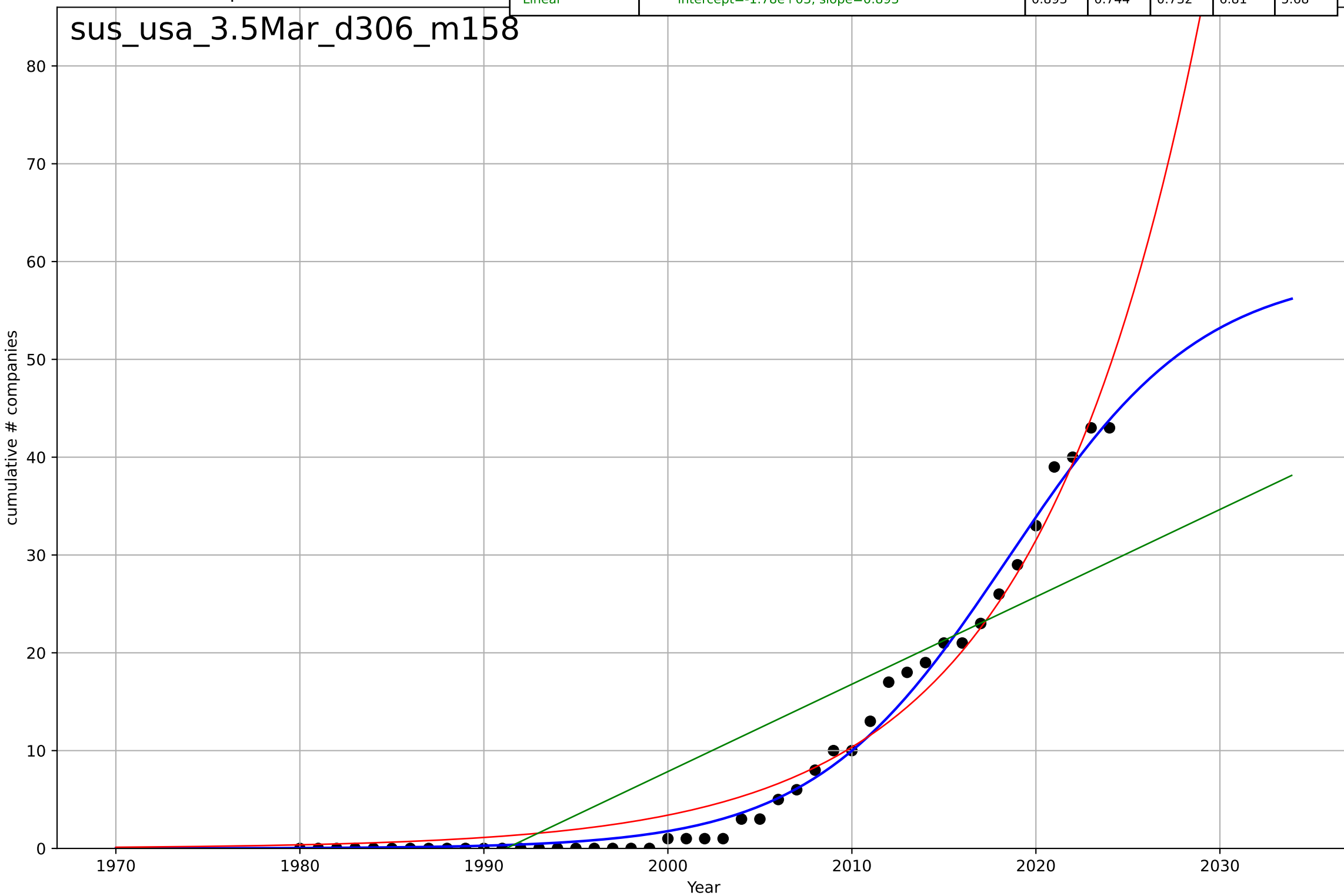
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=23.9, K=62.4$	0.184	0.99	0.989	1.27	0.956
Exponential	$7.09 \cdot \exp(0.118 \cdot (x-2007))$	0.118	0.978	0.977	1.86	1.48
Linear	$\text{intercept}=-1.69e+03, \text{slope}=0.85$	0.85	0.732	0.718	6.54	5.36



sustainable fashion
US
3.5 Market Formation
cumulative NewStartups (sust fashion)
cumulative # companies

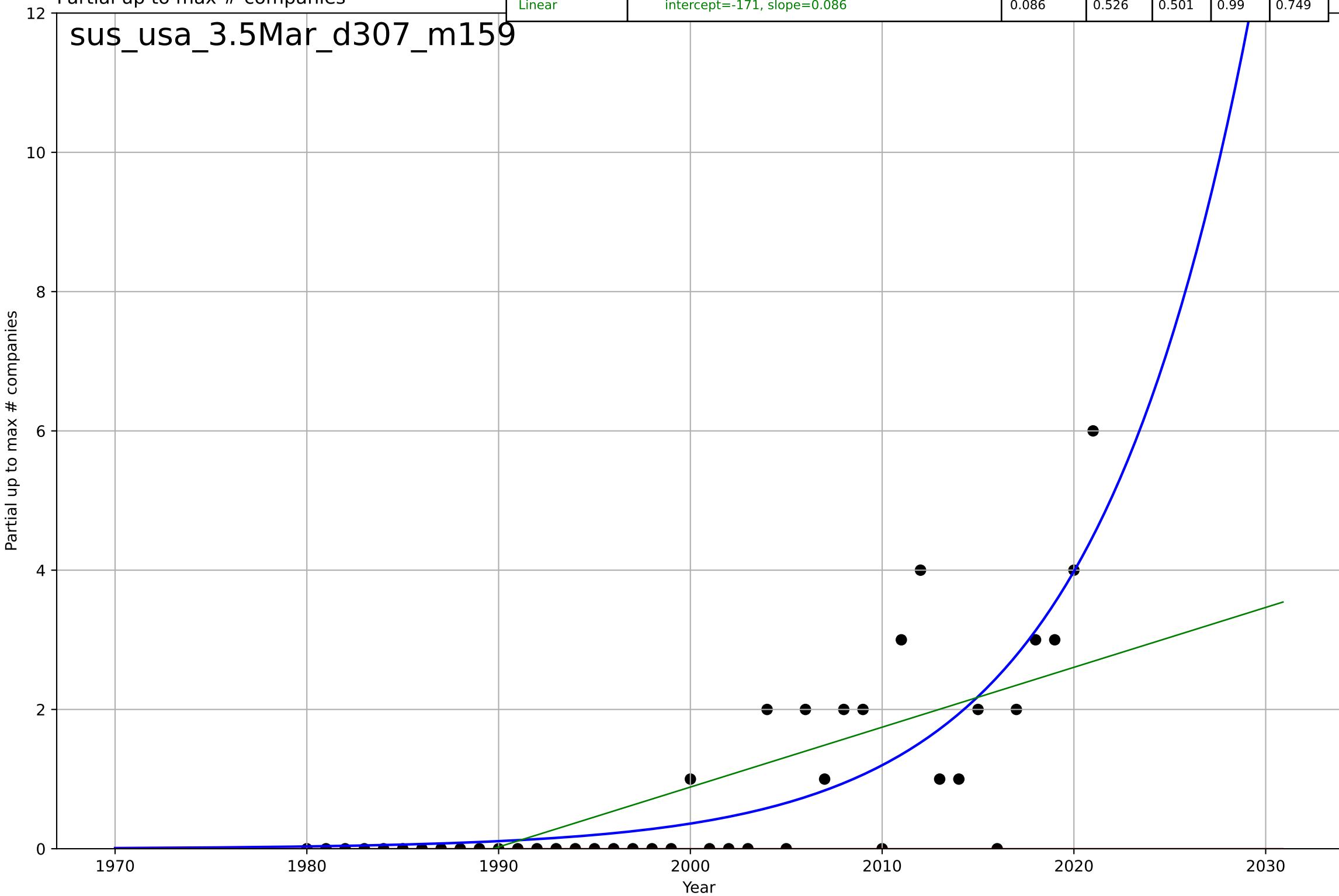
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=23.3, K=59.3$	0.189	0.991	0.99	1.27	0.952
Exponential	$8.78 \cdot \exp(0.111 \cdot (x-2009))$	0.111	0.974	0.973	2.16	1.74
Linear	$\text{intercept}=-1.78e+03, \text{slope}=0.893$	0.893	0.744	0.732	6.81	5.68

sus_usa_3.5Mar_d306_m158



sustainable fashion
US
3.5 Market Formation
Partial up to max NewStartups (sust fashion)
Partial up to max # companies

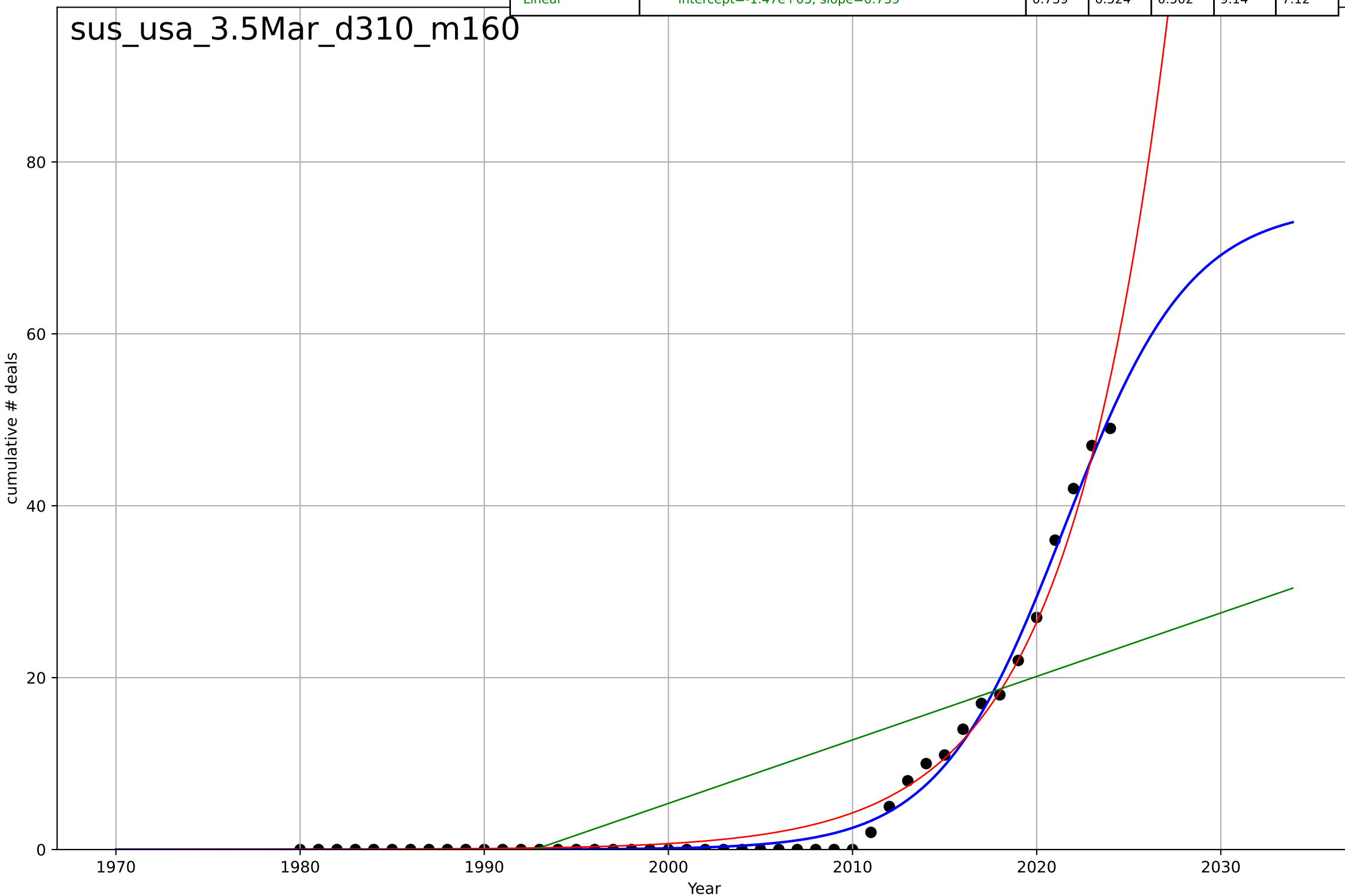
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2109, Dt=36.6, K=1.82e+05$	0.12	0.671	0.645	0.824	0.54
Exponential	$1.55e+03 * \exp(0.00913 * (x - 157615))$	0.00913	-0.417	-0.49	1.71	0.929
Linear	intercept=-171, slope=0.086	0.086	0.526	0.501	0.99	0.749

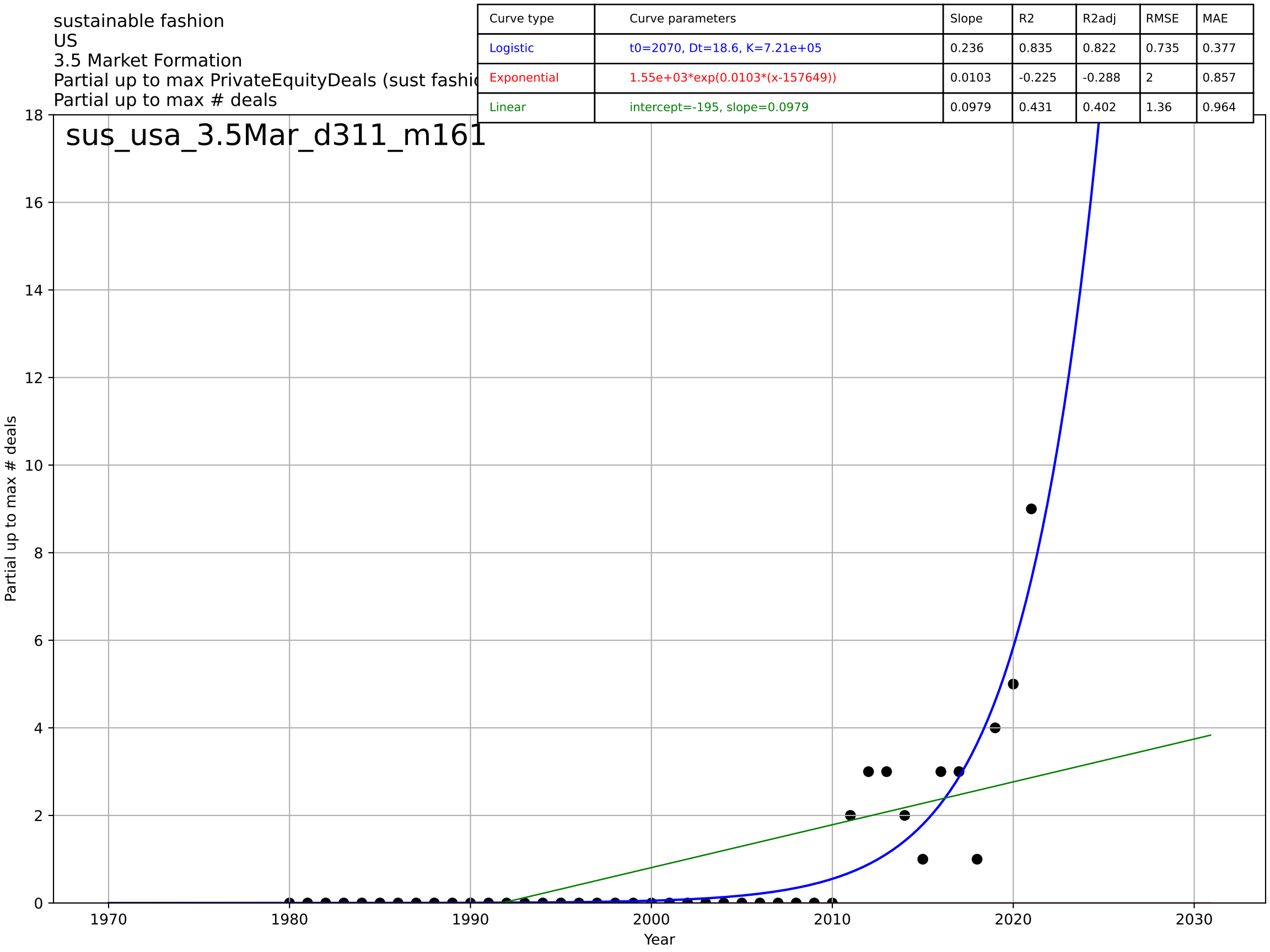


sustainable fashion
US
3.5 Market Formation
cumulative PrivateEquityDeals (sust fashion)
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=15.1, K=74.9$	0.292	0.993	0.992	1.12	0.738
Exponential	$6.15 \cdot \exp(0.182 \cdot (x-2012))$	0.182	0.981	0.981	1.81	1.14
Linear	$\text{intercept}=-1.47e+03, \text{slope}=0.739$	0.739	0.524	0.502	9.14	7.12

sus_usa_3.5Mar_d310_m160

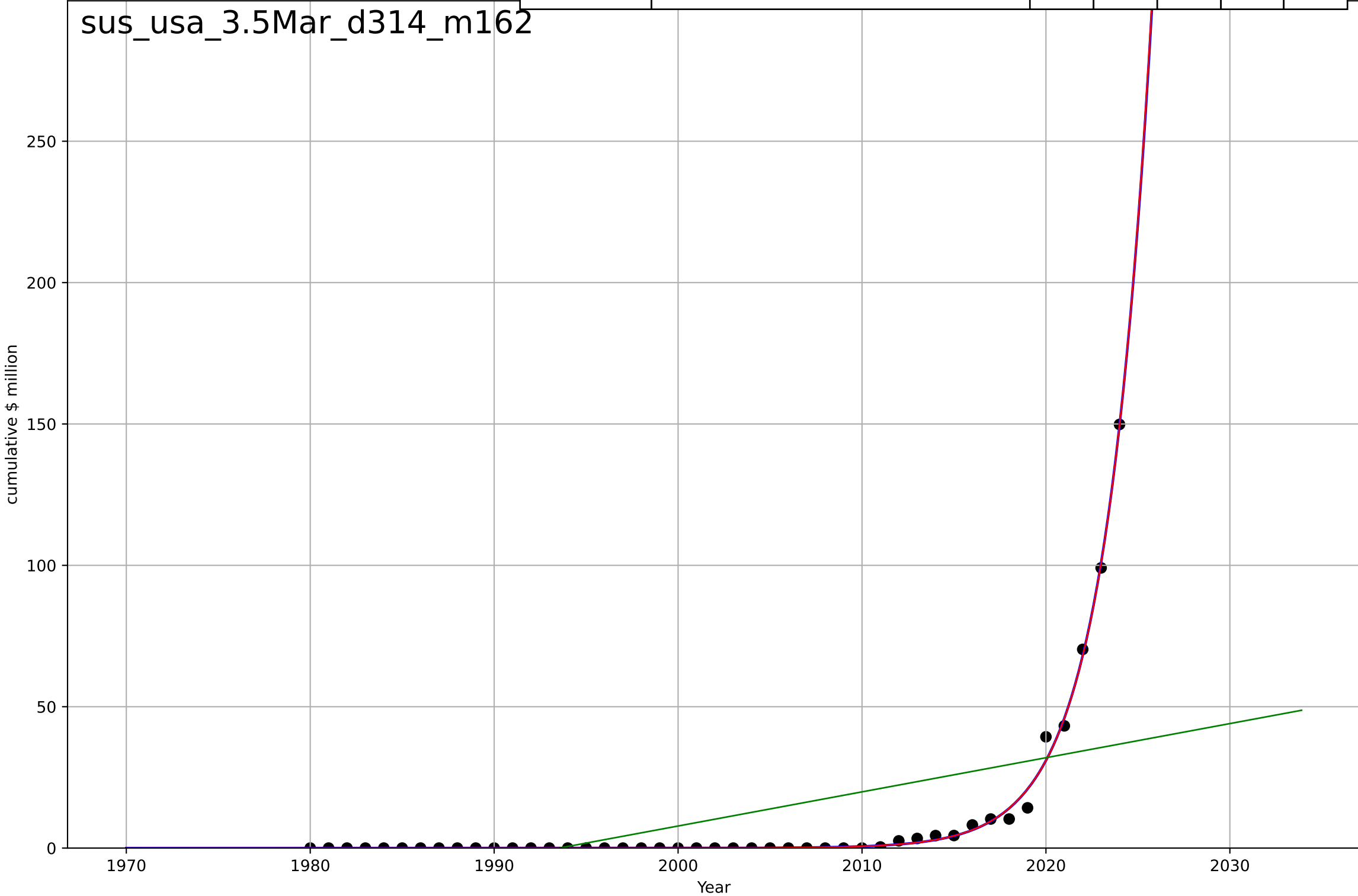




sustainable fashion
US
3.5 Market Formation
cumulative PrivateEquityInvestment (sust fashion)
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2035, Dt=11.1, K=1.43e+04$	0.396	0.996	0.995	1.86	0.783
Exponential	$1.15 \cdot \exp(0.393 \cdot (x-2012))$	0.393	0.996	0.996	1.86	0.779
Linear	$\text{intercept}=-2.41e+03, \text{slope}=1.21$	1.21	0.303	0.27	23.8	15.5

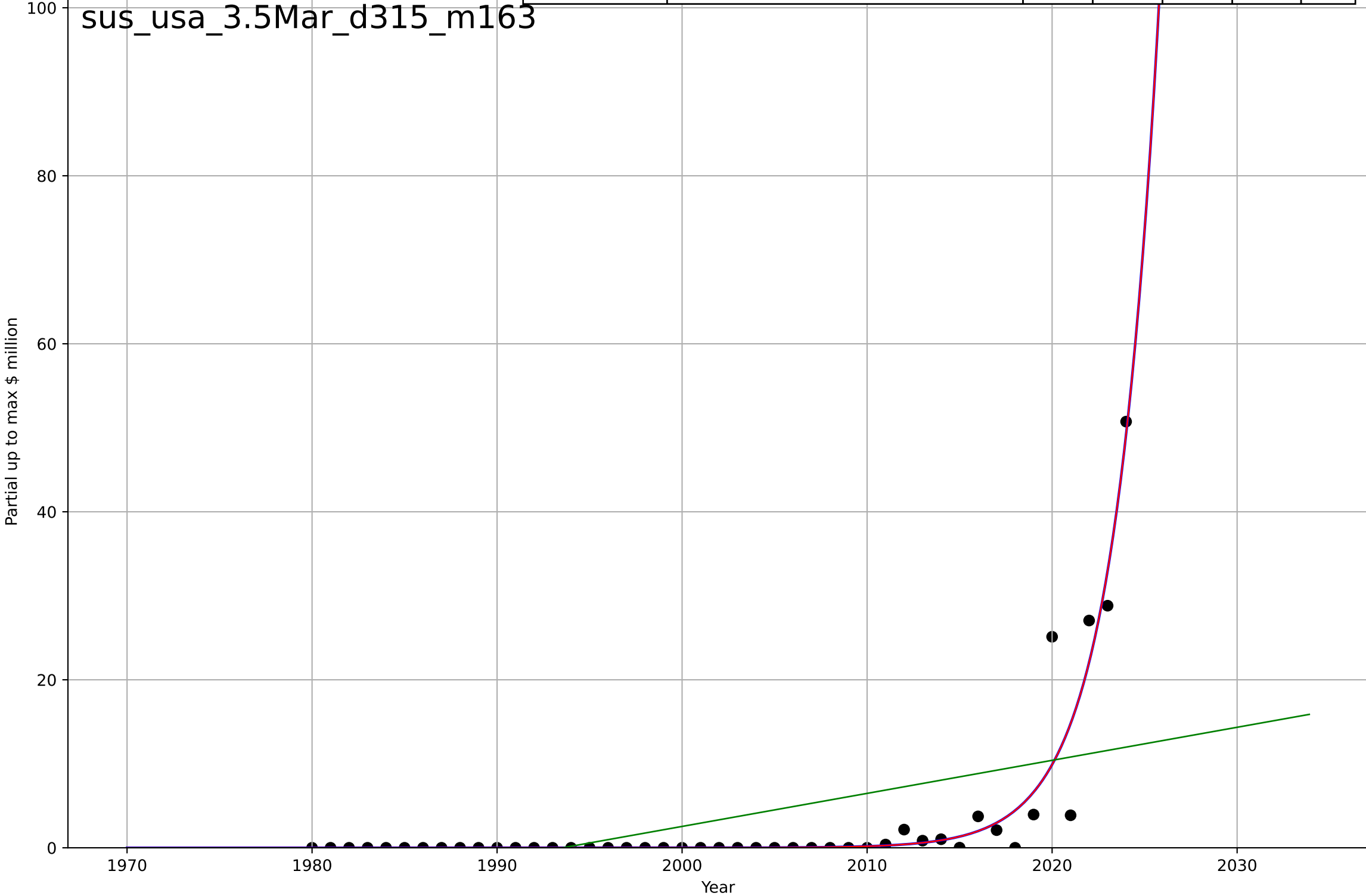
sus_usa_3.5Mar_d314_m162



sustainable fashion
US
3.5 Market Formation
Partial up to max PrivateEquityInvestment (sust
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2048, Dt=11, K=9e+05$	0.401	0.9	0.893	3.09	1.13
Exponential	$0.787 \cdot \exp(0.401 \cdot (x-2014))$	0.401	0.9	0.896	3.09	1.13
Linear	$\text{intercept}=-784, \text{slope}=0.393$	0.393	0.272	0.237	8.37	5.57

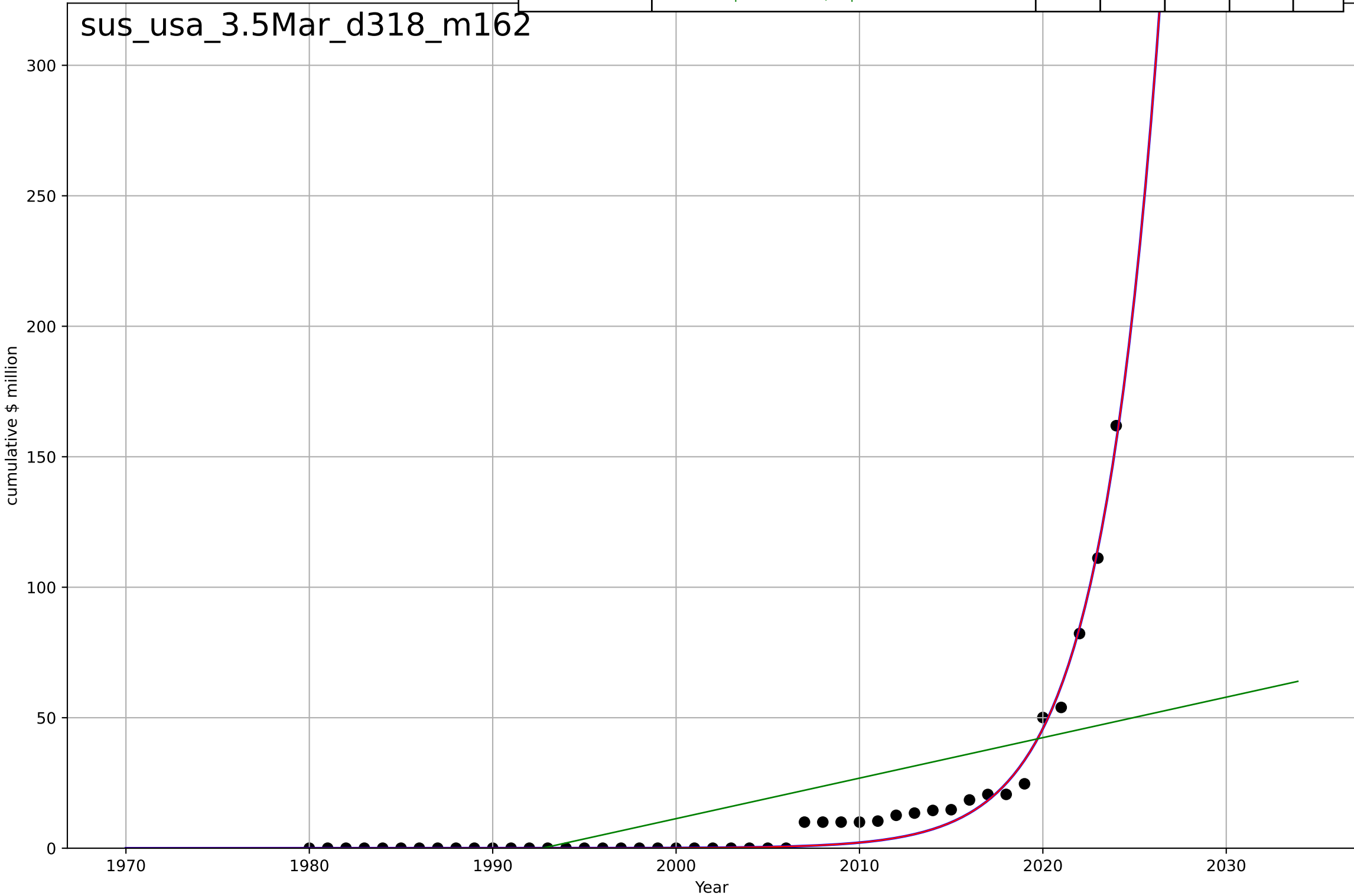
sus_usa_3.5Mar_d315_m163



sustainable fashion
US
3.5 Market Formation
cumulative TotalFundraisingAmount (sust fashion)
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2064, Dt=14.4, K=3.19e+07$	0.306	0.981	0.98	4.31	2.62
Exponential	$1.29*\exp(0.306*(x-2008))$	0.306	0.981	0.98	4.31	2.62
Linear	$\text{intercept}=-3.09e+03, \text{slope}=1.55$	1.55	0.411	0.383	24.1	16.3

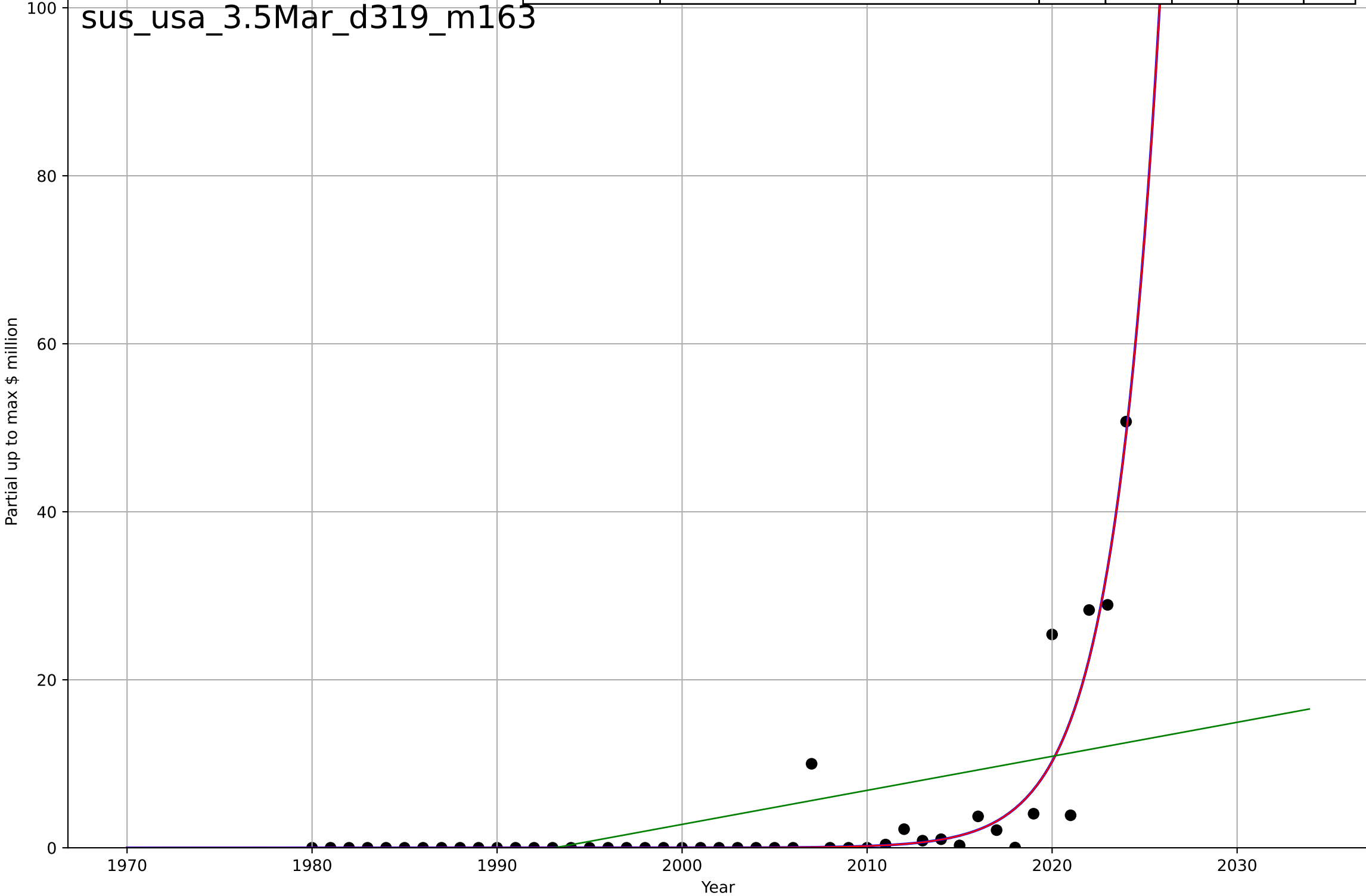
sus_usa_3.5Mar_d318_m162



sustainable fashion
US
3.5 Market Formation
Partial up to max TotalFundraisingAmount (sust
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2048, Dt=11.2, K=6.53e+05$	0.392	0.876	0.867	3.49	1.38
Exponential	$0.395 \cdot \exp(0.392 \cdot (x-2012))$	0.392	0.876	0.87	3.49	1.38
Linear	$\text{intercept}=-807, \text{slope}=0.405$	0.405	0.281	0.247	8.41	5.69

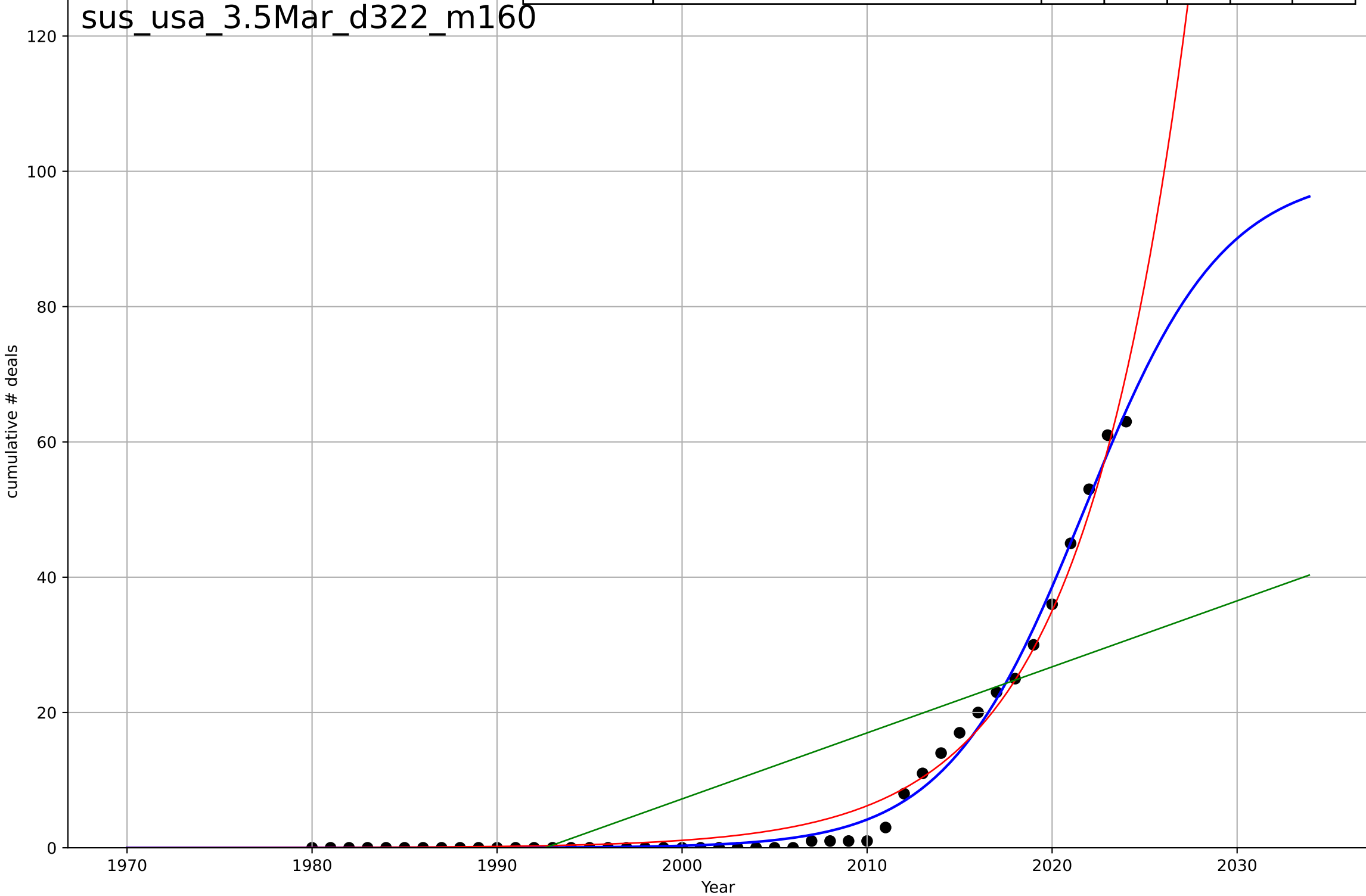
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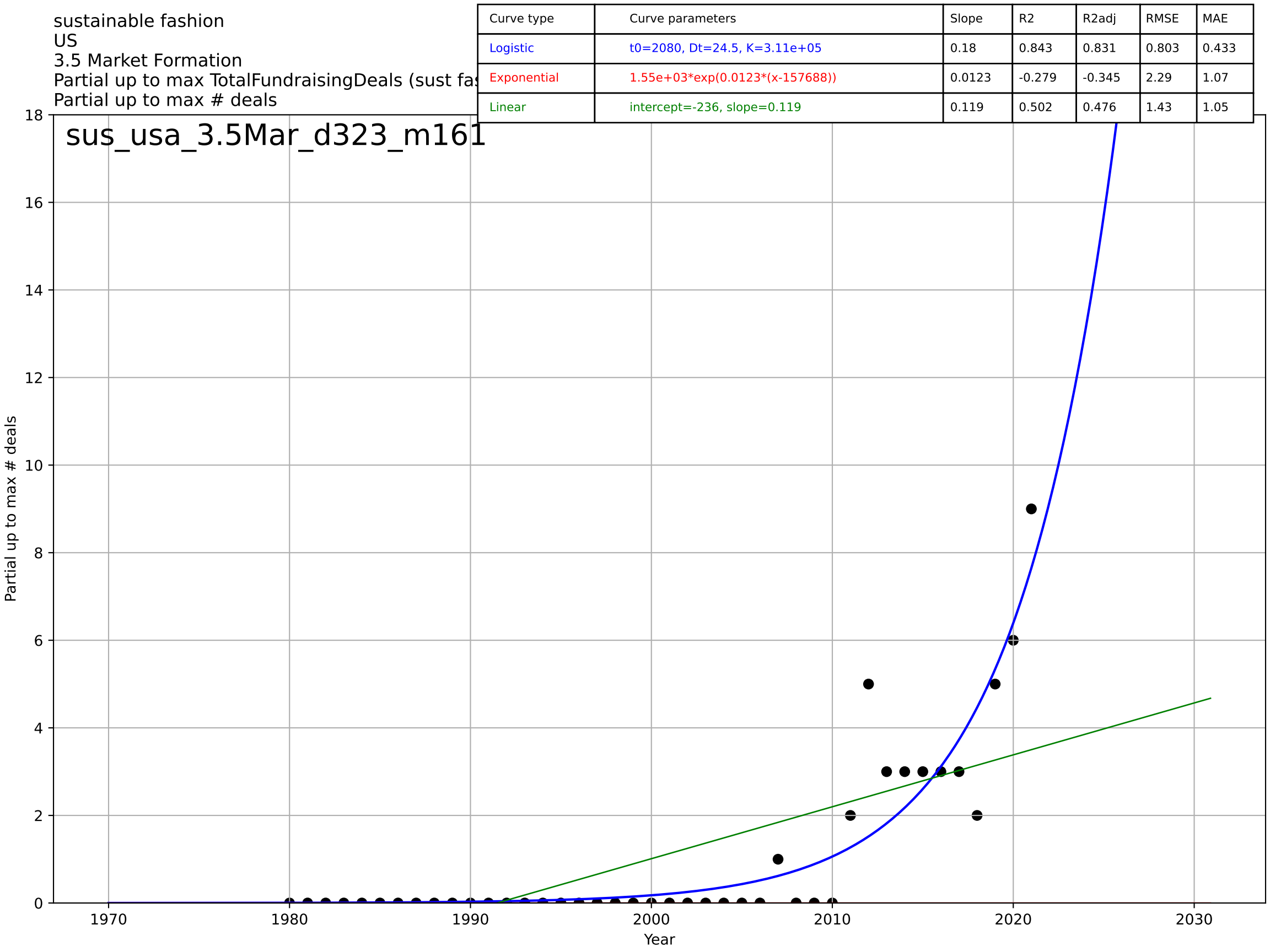


sustainable fashion
US
3.5 Market Formation
cumulative TotalFundraisingDeals (sust fashion)
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=16.5, K=100$	0.267	0.994	0.993	1.37	0.916
Exponential	$5.32 \cdot \exp(0.173 \cdot (x-2009))$	0.173	0.984	0.983	2.18	1.48
Linear	$\text{intercept}=-1.94e+03, \text{slope}=0.976$	0.976	0.549	0.528	11.5	9.01

sus_usa_3.5Mar_d322_m160

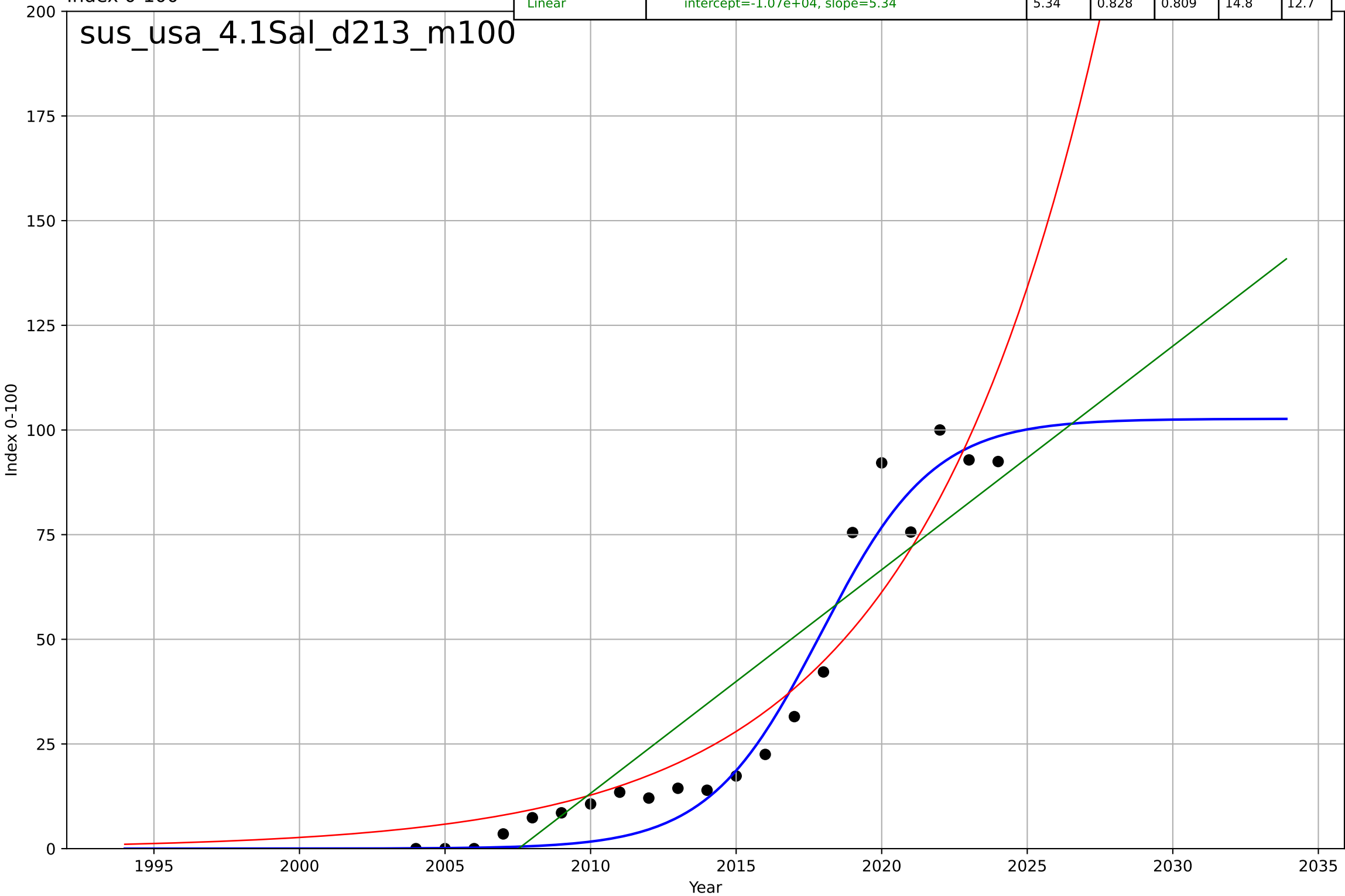




sustainable fashion
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

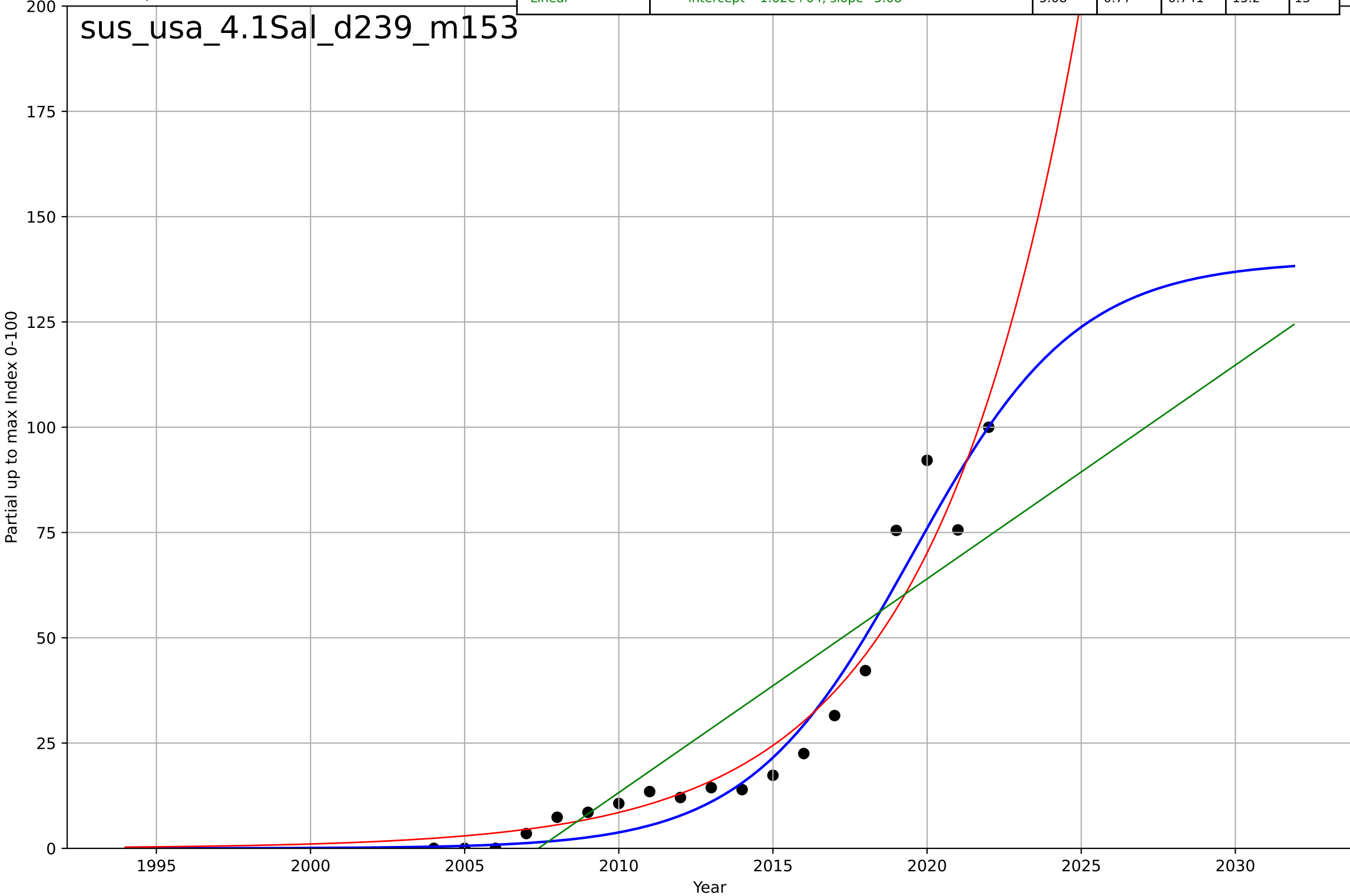
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=8.47, K=103$	0.519	0.956	0.948	7.45	6.26
Exponential	$0.0953 \cdot \exp(0.157 \cdot (x-1979))$	0.157	0.892	0.88	11.7	8.72
Linear	$\text{intercept}=-1.07e+04, \text{slope}=5.34$	5.34	0.828	0.809	14.8	12.7

sus_usa_4.1Sal_d213_m100



sustainable fashion
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

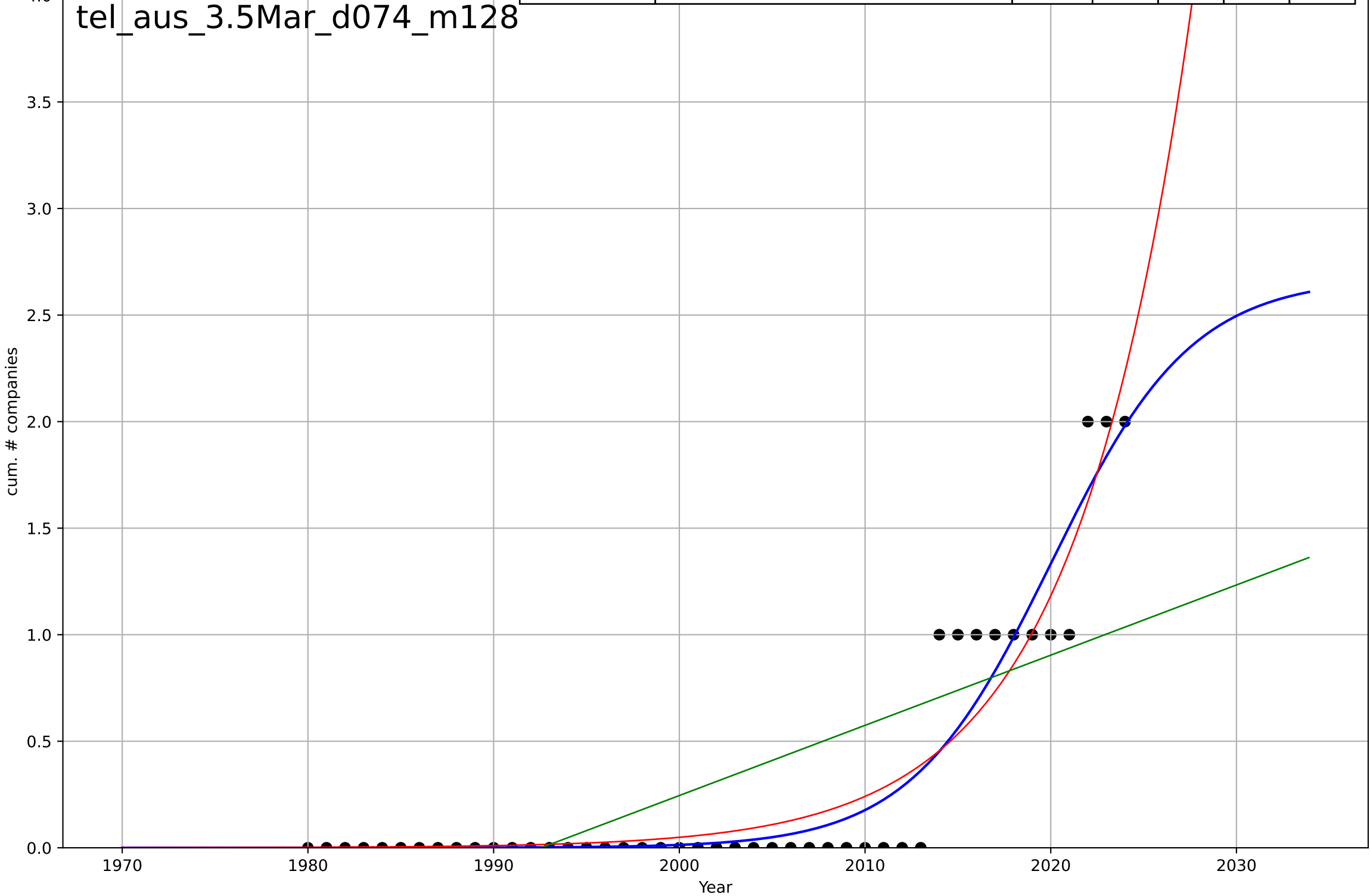
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=11.7, K=140$	0.376	0.948	0.938	7.22	5.7
Exponential	$0.07 \cdot \exp(0.211 \cdot (x-1987))$	0.211	0.935	0.927	8.09	5.78
Linear	$\text{intercept}=-1.02e+04, \text{slope}=5.08$	5.08	0.77	0.741	15.2	13



teleworking
Austria
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=16.6, K=2.68$	0.264	0.905	0.898	0.182	0.103
Exponential	$0.0125 \cdot \exp(0.159 \cdot (x-1991))$	0.159	0.892	0.887	0.193	0.127
Linear	$\text{intercept}=-65.6, \text{slope}=0.0329$	0.0329	0.526	0.504	0.406	0.321

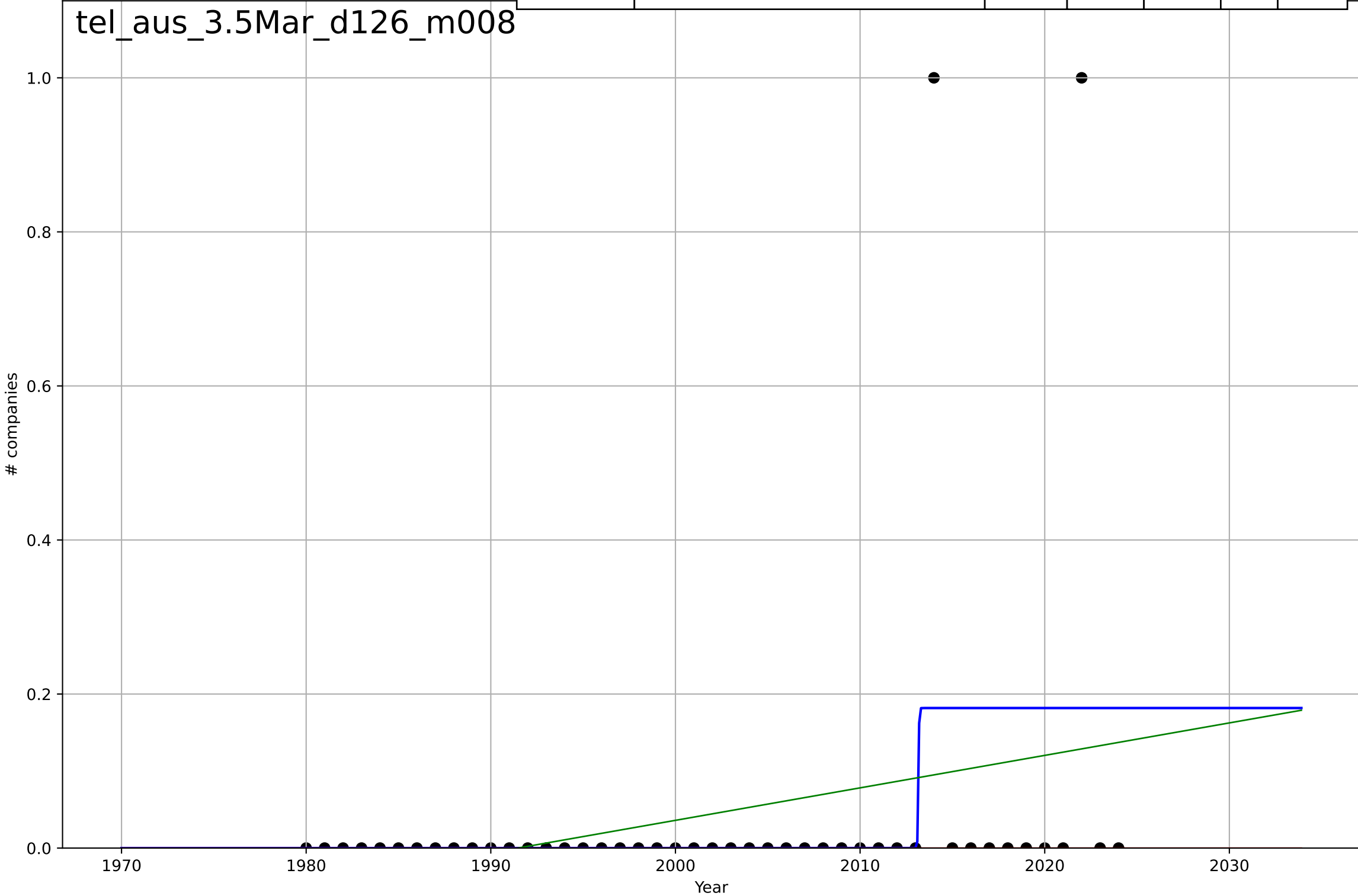
tel_aus_3.5Mar_d074_m128



teleworking
Austria
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, Dt=0.0856, K=0.182$	51.4	0.144	0.0811	0.191	0.0727
Exponential	$1.55e+03 \cdot \exp(0.0014 \cdot (x-157465))$	0.0014	-0.0465	-0.0963	0.211	0.0444
Linear	$\text{intercept}=-8.4, \text{slope}=0.00422$	0.00422	0.0706	0.0263	0.199	0.0923

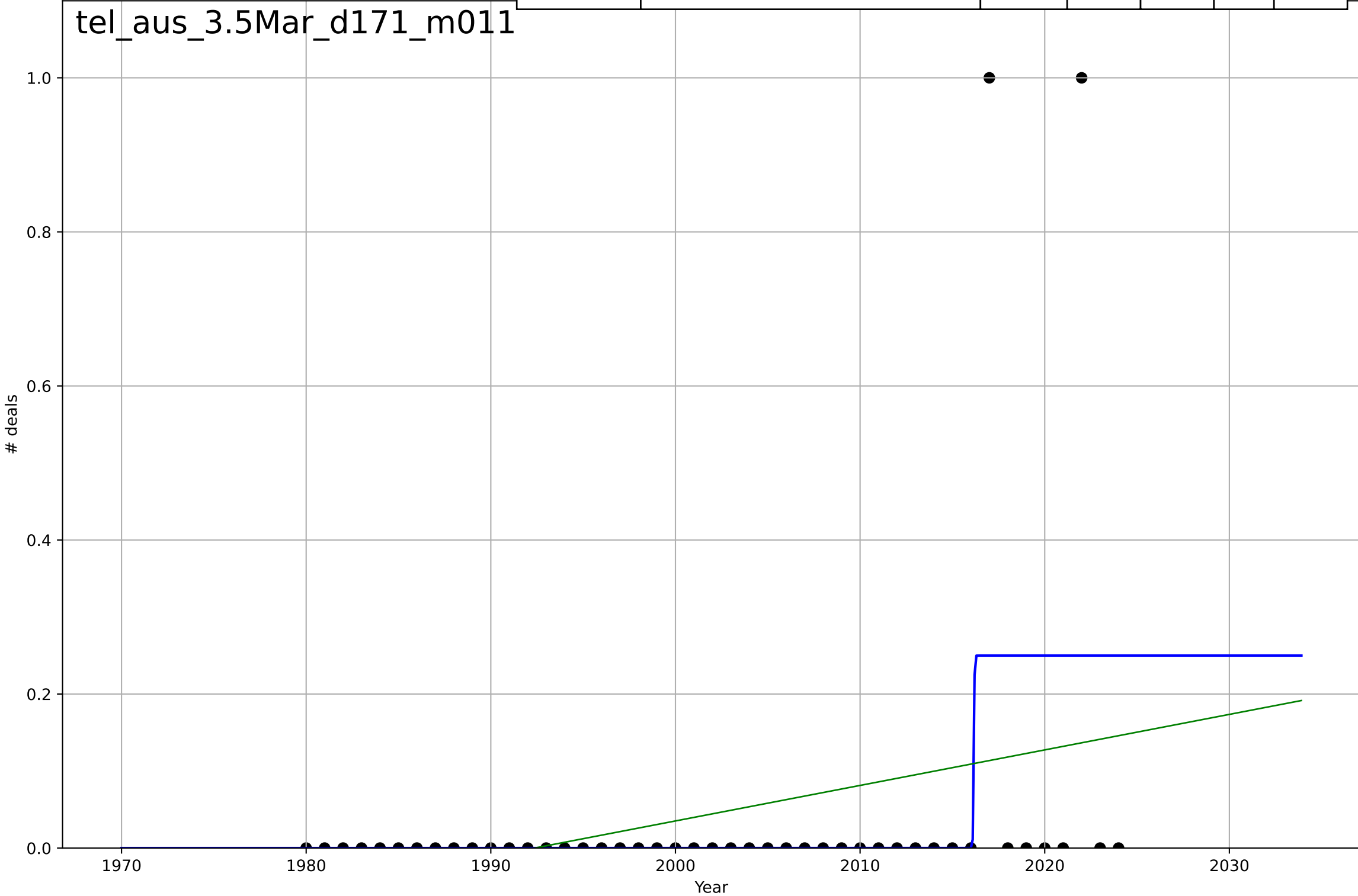
tel_aus_3.5Mar_d126_m008



teleworking
Austria
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=0.0836, K=0.25$	52.6	0.215	0.158	0.183	0.0667
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-9.19, \text{slope}=0.00461$	0.00461	0.0845	0.0409	0.197	0.0947

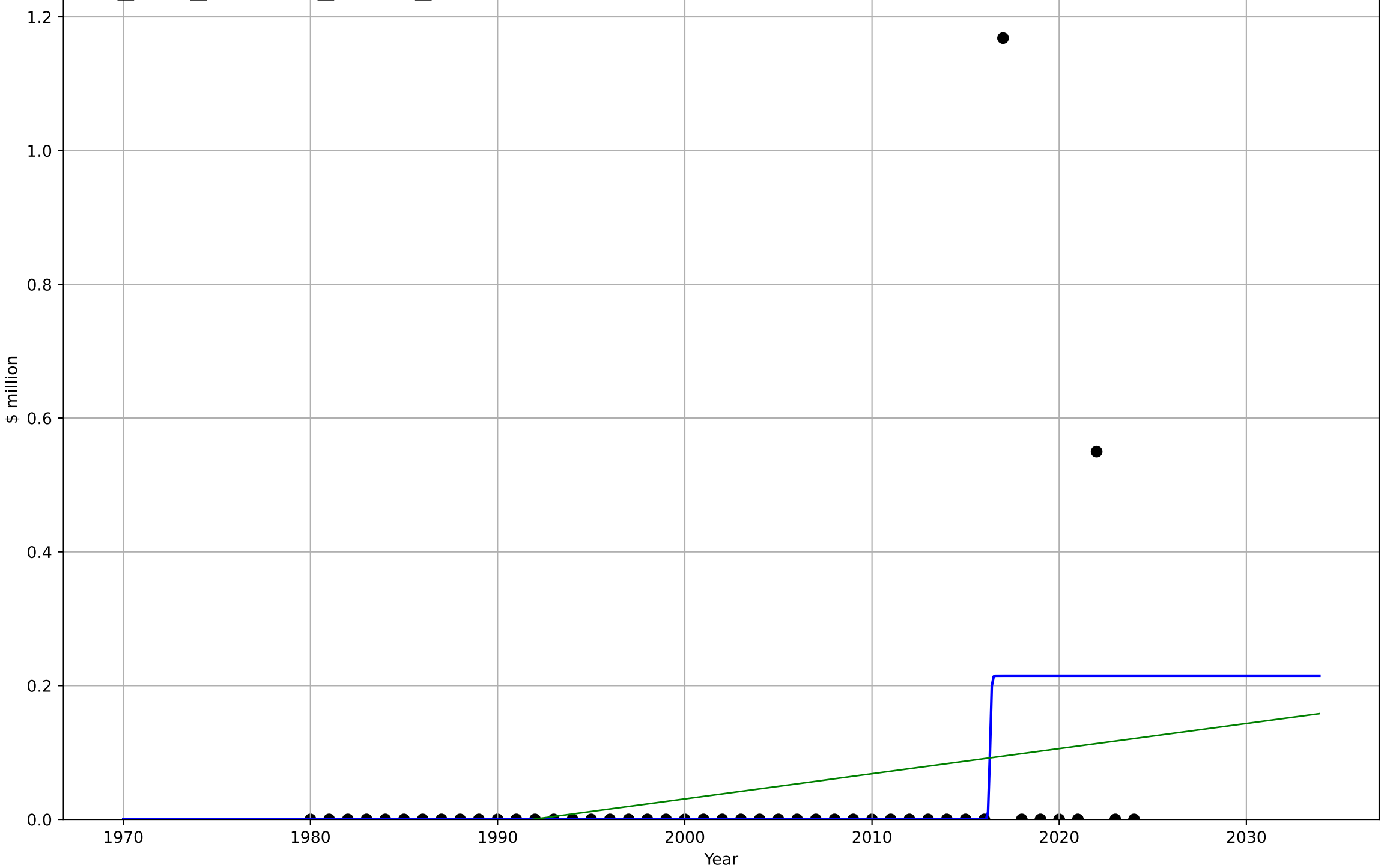
tel_aus_3.5Mar_d171_m011



teleworking
Austria
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=0.161, K=0.215$	27.4	0.189	0.13	0.17	0.0573
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-7.49, \text{slope}=0.00376$	0.00376	0.0669	0.0225	0.182	0.0798

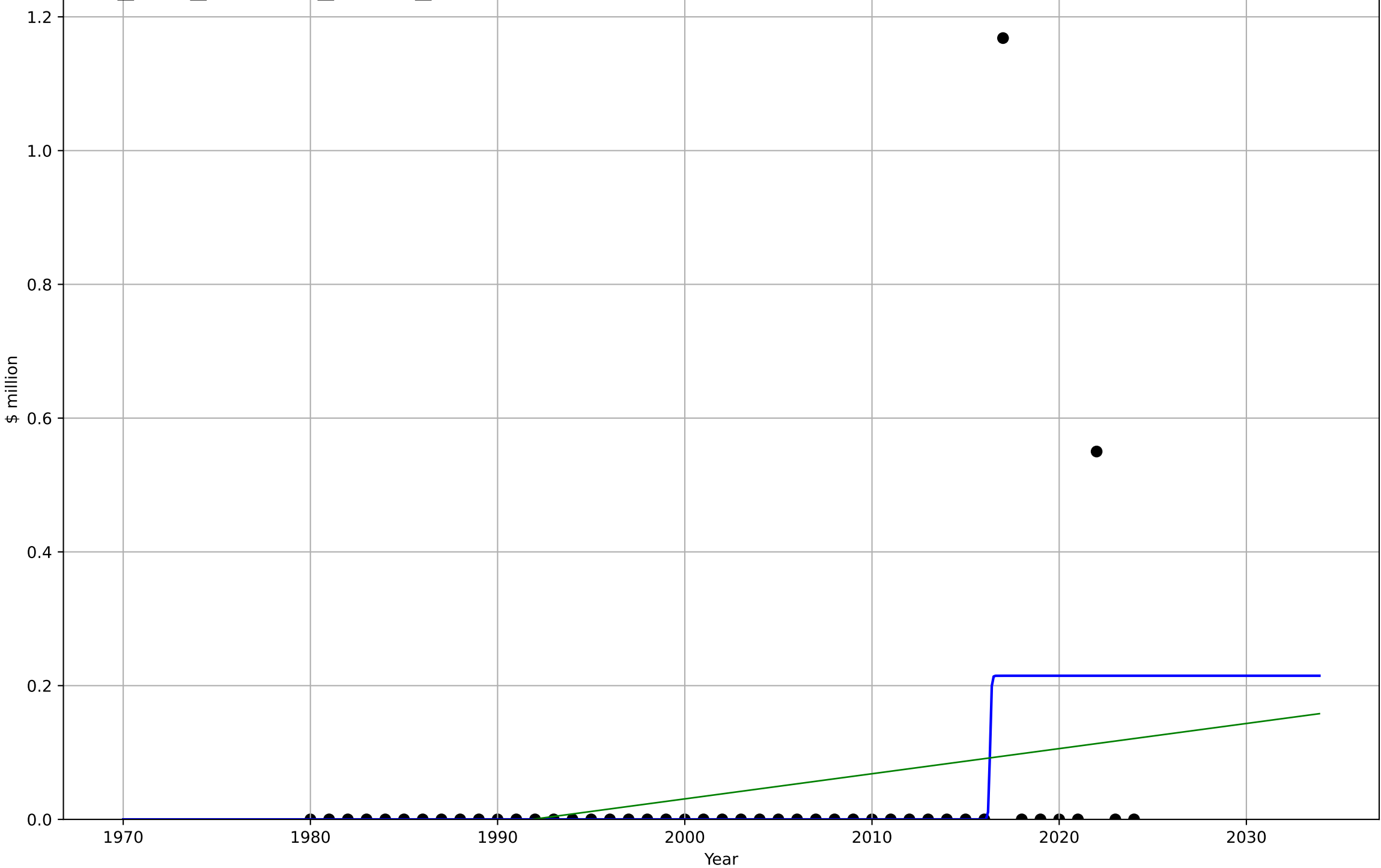
tel_aus_3.5Mar_d175_m027



teleworking
Austria
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=0.161, K=0.215$	27.4	0.189	0.13	0.17	0.0573
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-7.49, \text{slope}=0.00376$	0.00376	0.0669	0.0225	0.182	0.0798

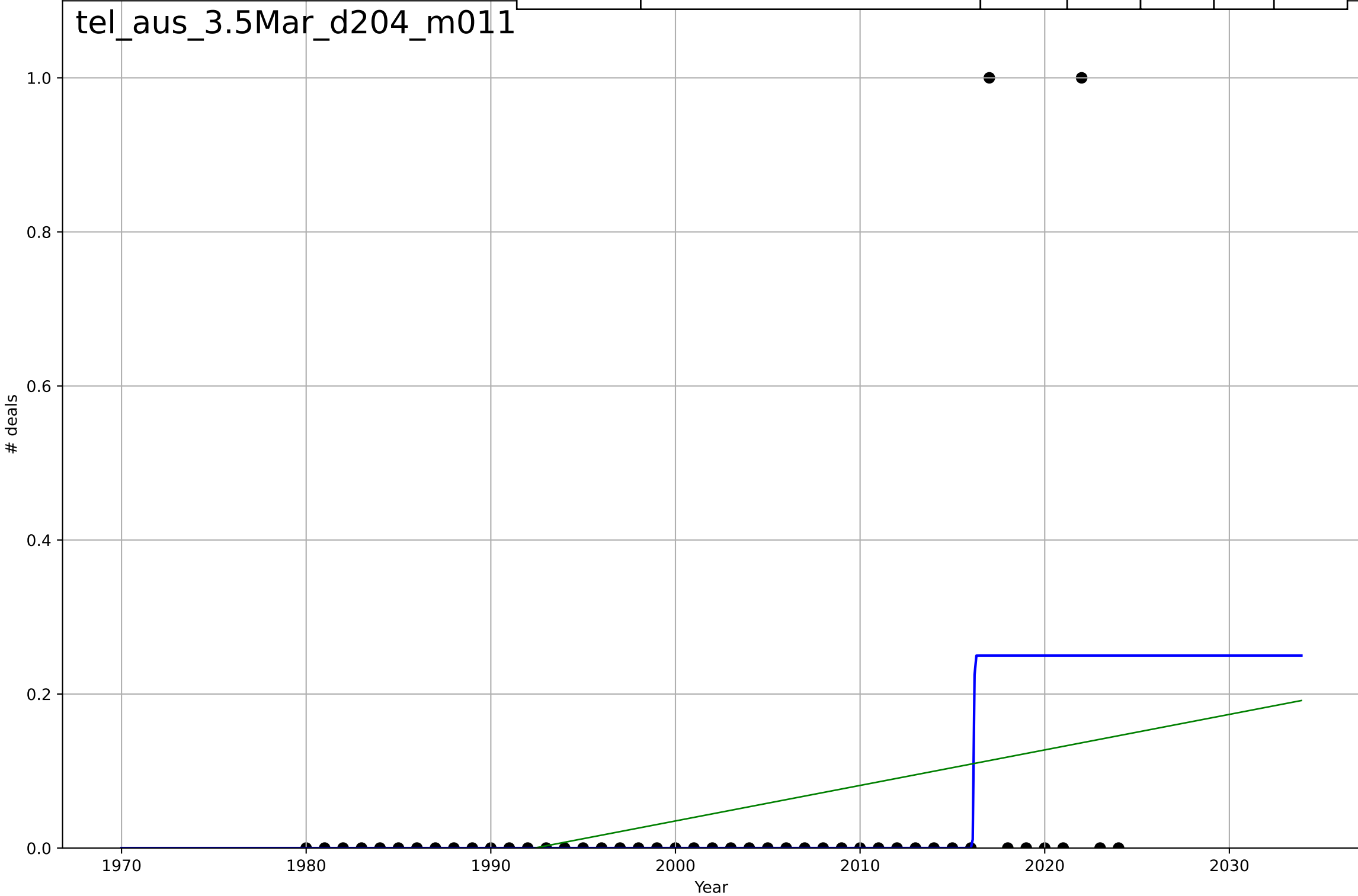
tel_aus_3.5Mar_d200_m027



teleworking
Austria
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, D_t=0.0836, K=0.25$	52.6	0.215	0.158	0.183	0.0667
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-9.19, \text{slope}=0.00461$	0.00461	0.0845	0.0409	0.197	0.0947

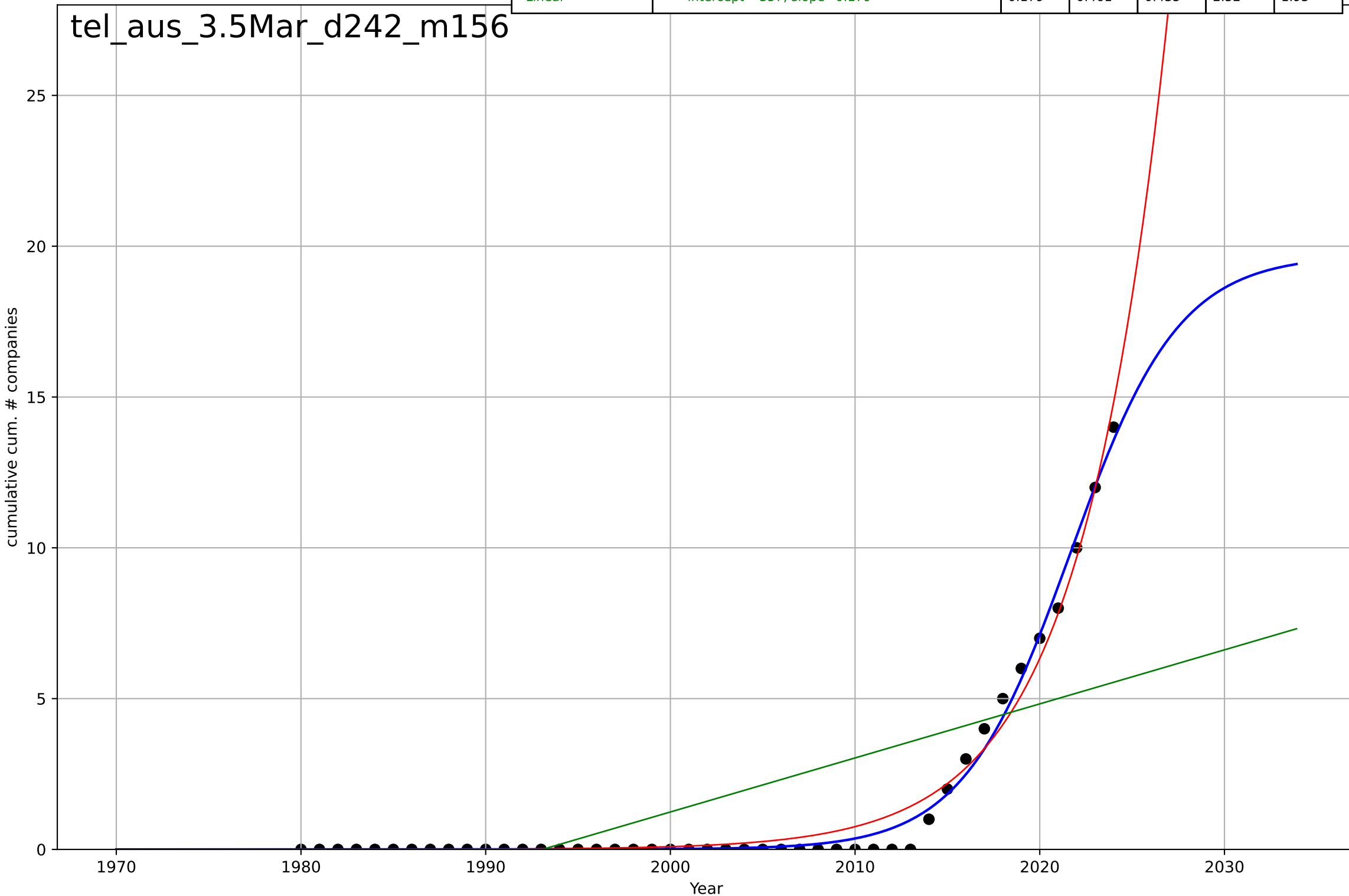
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teleworking
Austria
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

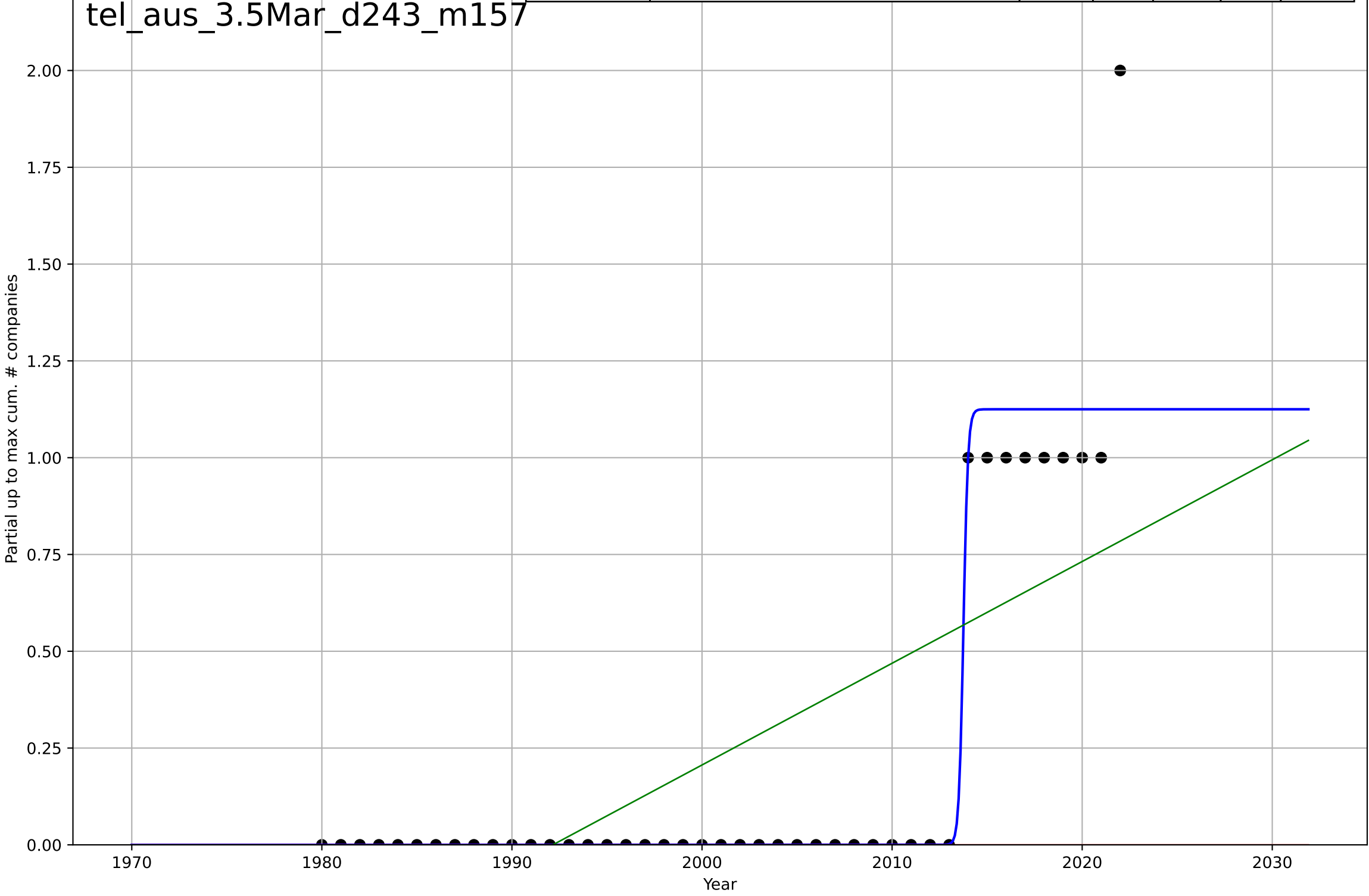
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=12.9, K=19.7$	0.341	0.992	0.991	0.306	0.174
Exponential	$1.88 \cdot \exp(0.213 \cdot (x-2014))$	0.213	0.981	0.981	0.467	0.291
Linear	$\text{intercept}=-357, \text{slope}=0.179$	0.179	0.461	0.435	2.52	1.93

tel_aus_3.5Mar_d242_m156



teleworking
Austria
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

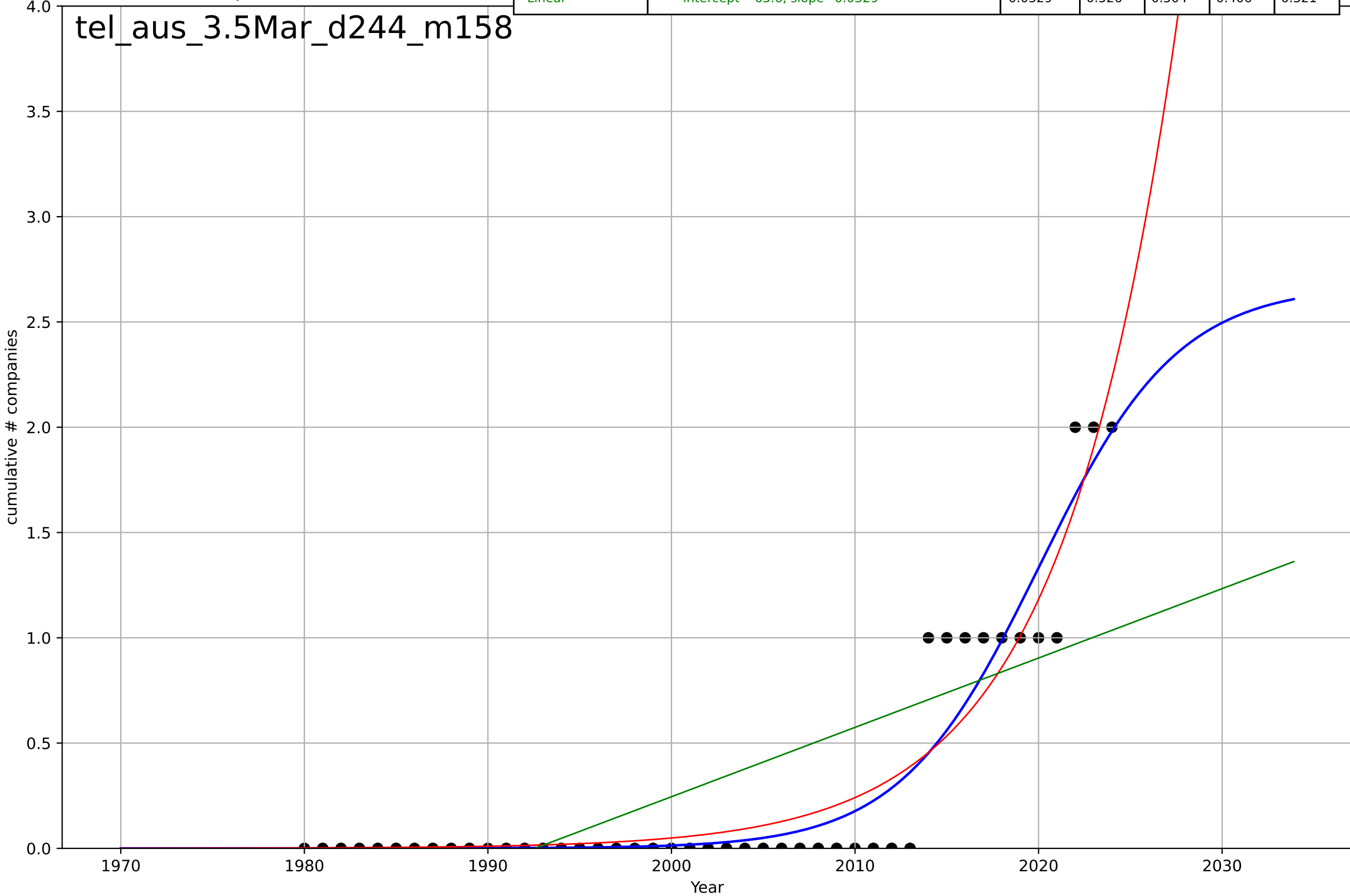
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=0.521, K=1.13$	8.43	0.91	0.903	0.143	0.0407
Exponential	$1.55e+03 \cdot \exp(0.0035 \cdot (x-157507))$	0.0035	-0.24	-0.302	0.528	0.233
Linear	$\text{intercept}=-52.3, \text{slope}=0.0263$	0.0263	0.473	0.446	0.344	0.278



teleworking
Austria
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=16.6, K=2.68$	0.264	0.905	0.898	0.182	0.103
Exponential	$0.0125 \cdot \exp(0.159 \cdot (x-1991))$	0.159	0.892	0.887	0.193	0.127
Linear	$\text{intercept}=-65.6, \text{slope}=0.0329$	0.0329	0.526	0.504	0.406	0.321

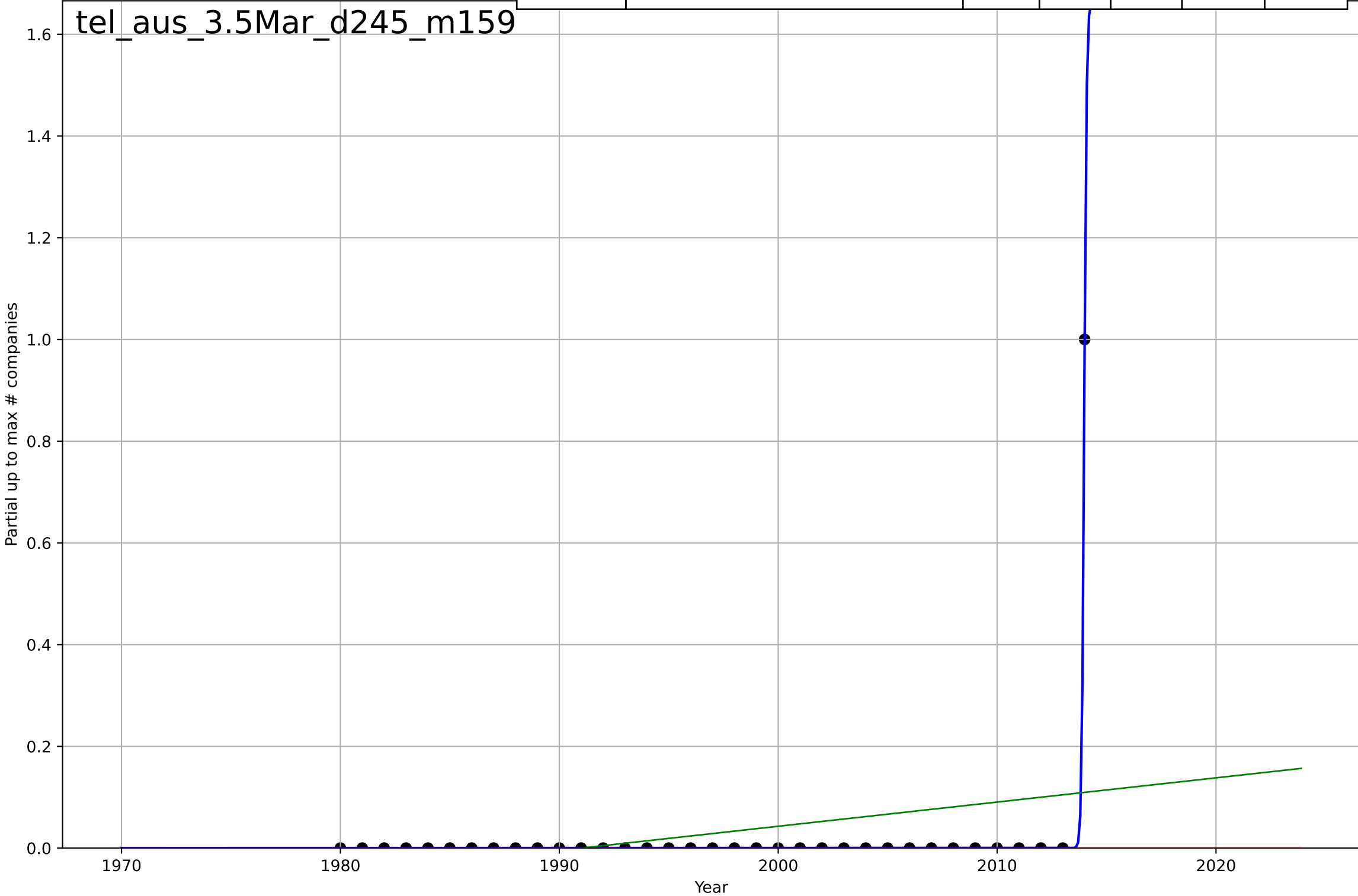
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teleworking
Austria
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

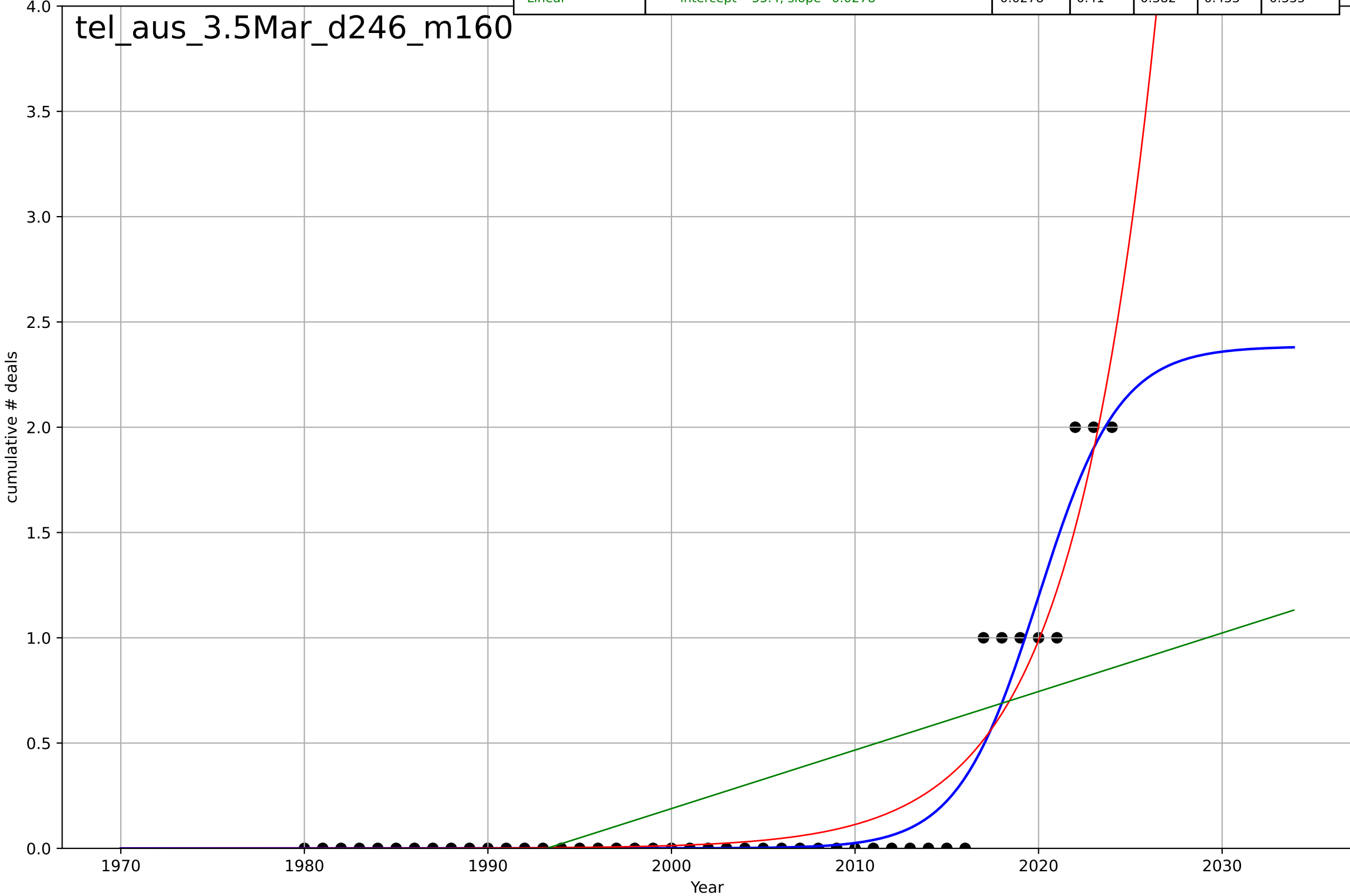
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=0.242, K=1.67$	18.1	1	1	5.68e-09	9.86e-10
Exponential	$1.55e+03 \cdot \exp(0.00146 \cdot (x-157457))$	0.00146	-0.0294	-0.0938	0.169	0.0286
Linear	$\text{intercept}=-9.48, \text{slope}=0.00476$	0.00476	0.0833	0.026	0.16	0.0688

tel_aus_3.5Mar_d245_m159



teleworking
Austria
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

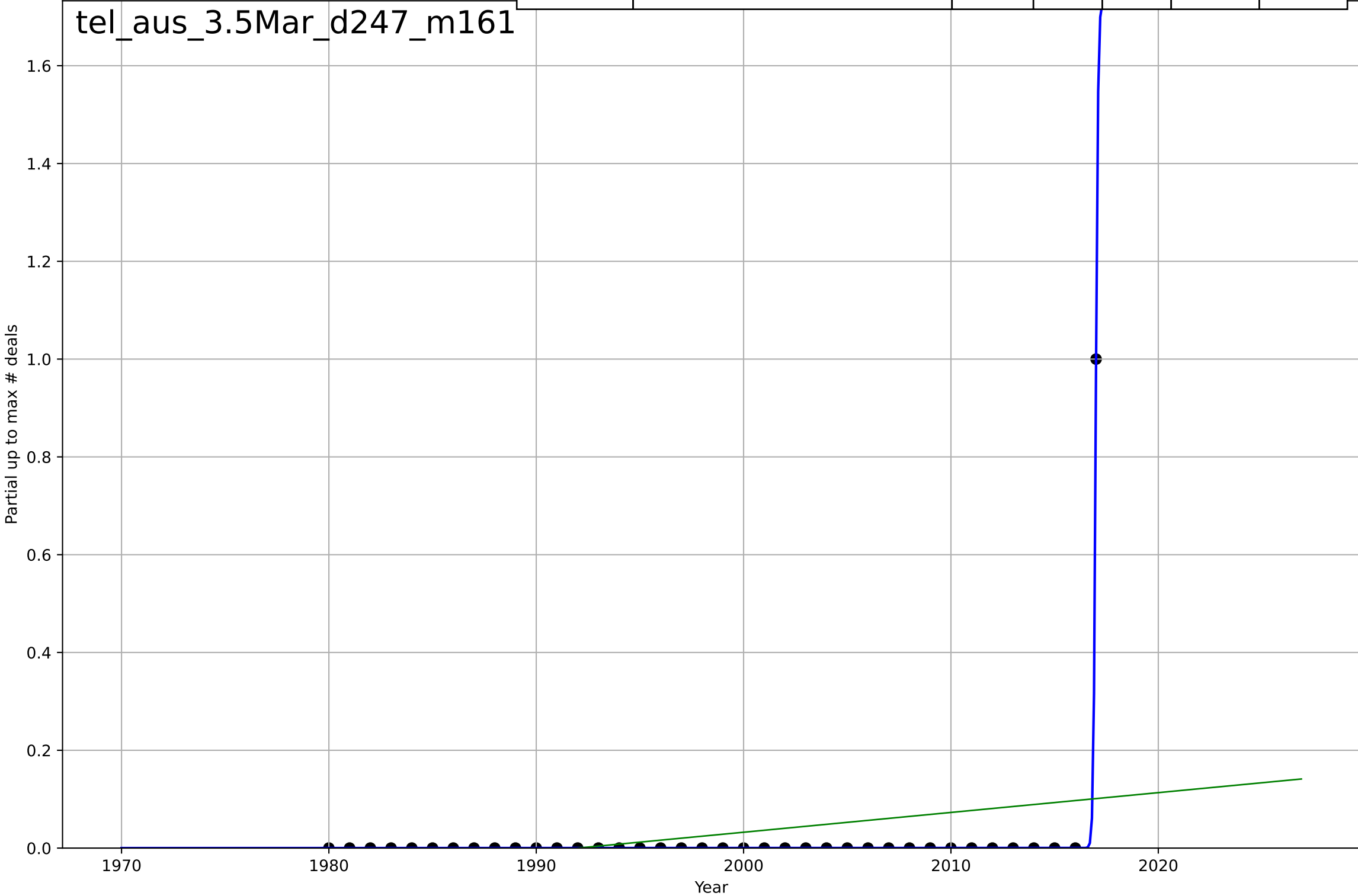
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=9.68, K=2.38$	0.454	0.936	0.931	0.143	0.0661
Exponential	$0.0101 \cdot \exp(0.217 \cdot (x-1999))$	0.217	0.909	0.904	0.171	0.0967
Linear	$\text{intercept}=-55.4, \text{slope}=0.0278$	0.0278	0.41	0.382	0.433	0.335



teleworking
Austria
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=0.243, K=1.73$	18.1	1	1	5.25e-09	8.77e-10
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-8.06, \text{slope}=0.00405$	0.00405	0.0769	0.0242	0.154	0.0639

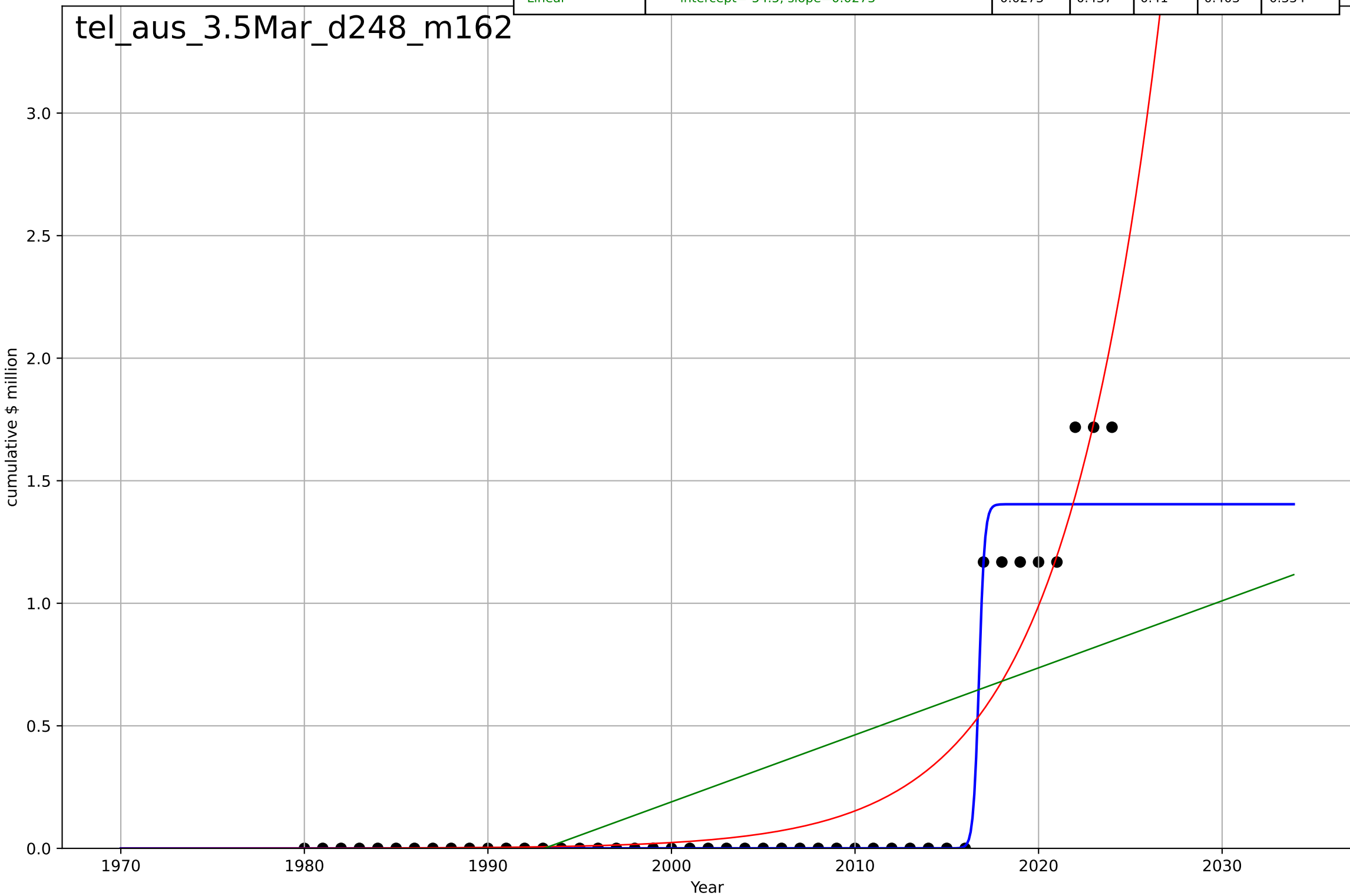
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teleworking
Austria
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

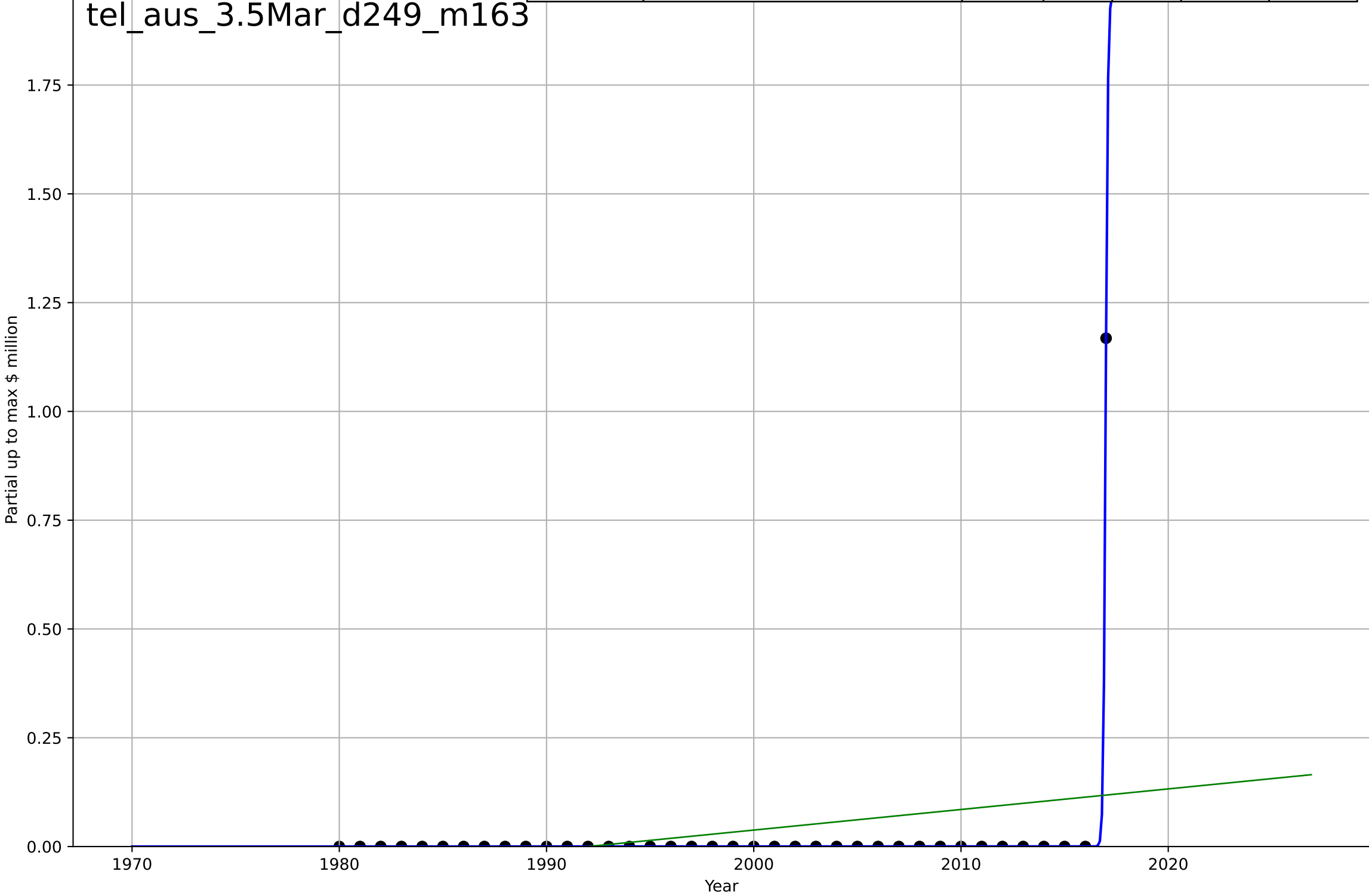
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=0.671, K=1.4$	6.55	0.96	0.957	0.107	0.0421
Exponential	$0.0141 \cdot \exp(0.187 \cdot (x-1997))$	0.187	0.871	0.865	0.193	0.112
Linear	$\text{intercept}=-54.5, \text{slope}=0.0273$	0.0273	0.437	0.41	0.403	0.334

tel_aus_3.5Mar_d248_m162



teleworking
Austria
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

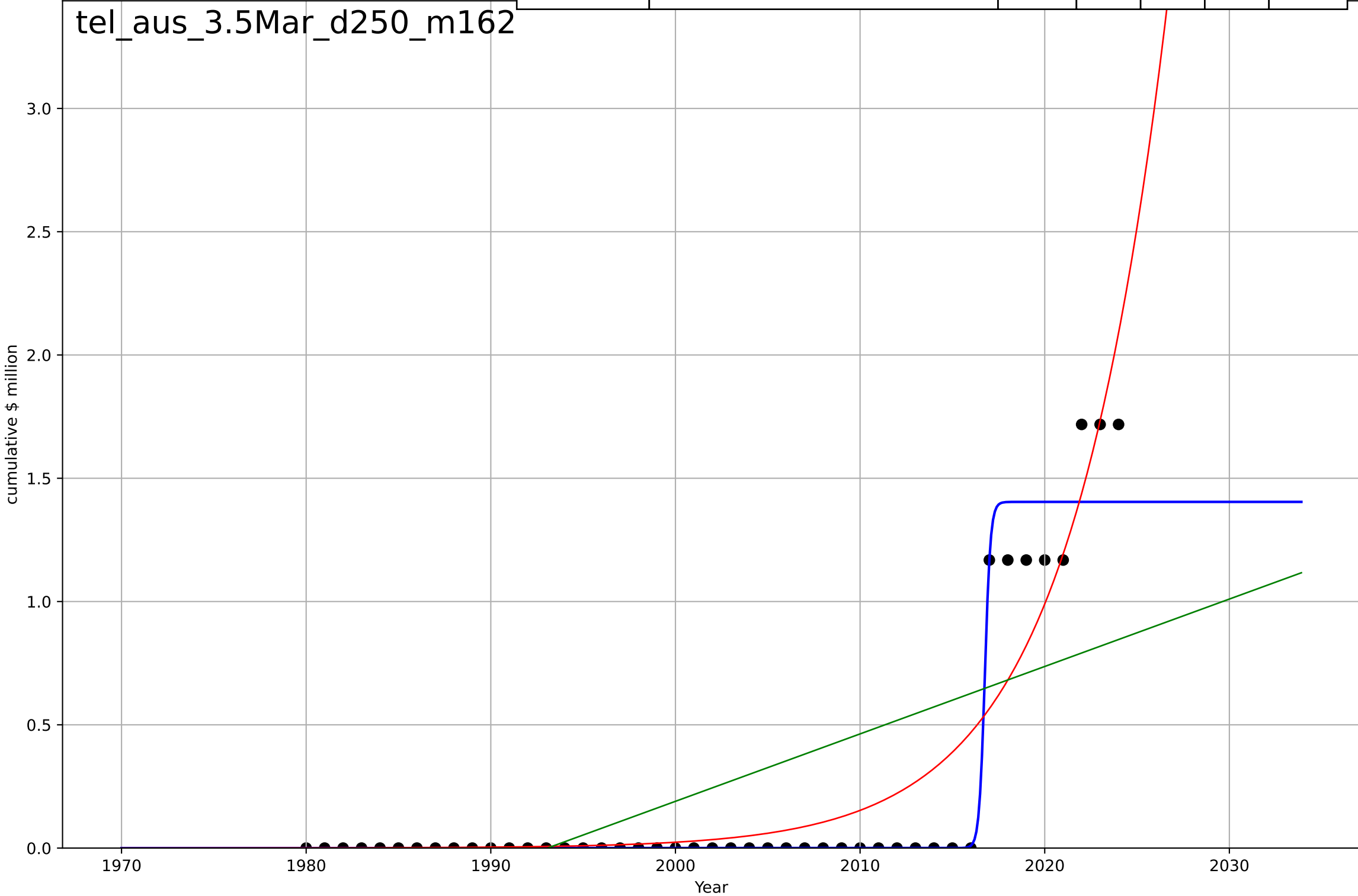
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.242, K=1.96$	18.2	1	1	6.08e-09	1.01e-09
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-9.42, \text{slope}=0.00473$	0.00473	0.0769	0.0242	0.18	0.0747



teleworking
Austria
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

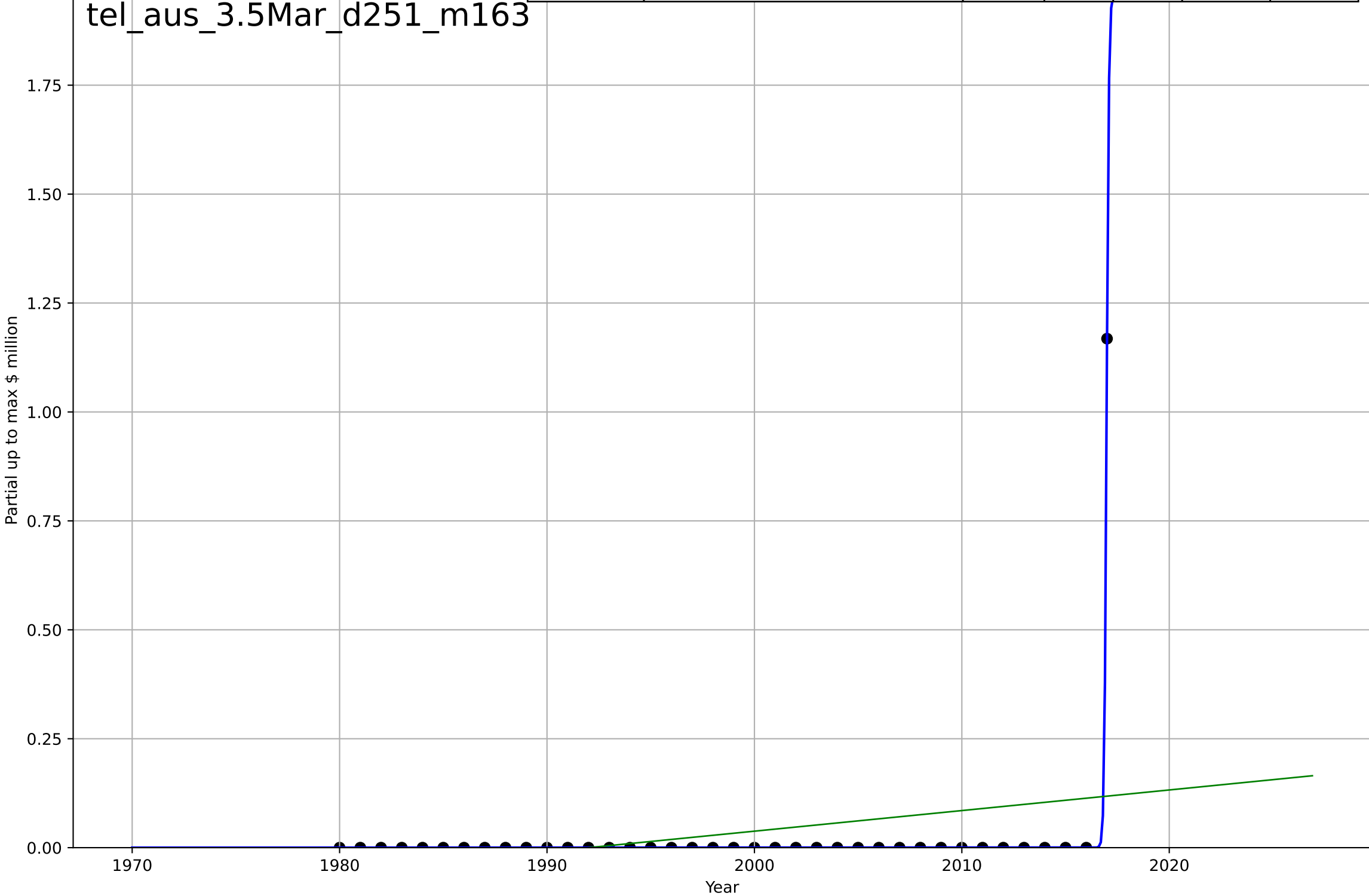
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.671, K=1.4$	6.55	0.96	0.957	0.107	0.0421
Exponential	$0.0141 \cdot \exp(0.187 \cdot (x-1997))$	0.187	0.871	0.865	0.193	0.112
Linear	$\text{intercept}=-54.5, \text{slope}=0.0273$	0.0273	0.437	0.41	0.403	0.334

tel_aus_3.5Mar_d250_m162



teleworking
Austria
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

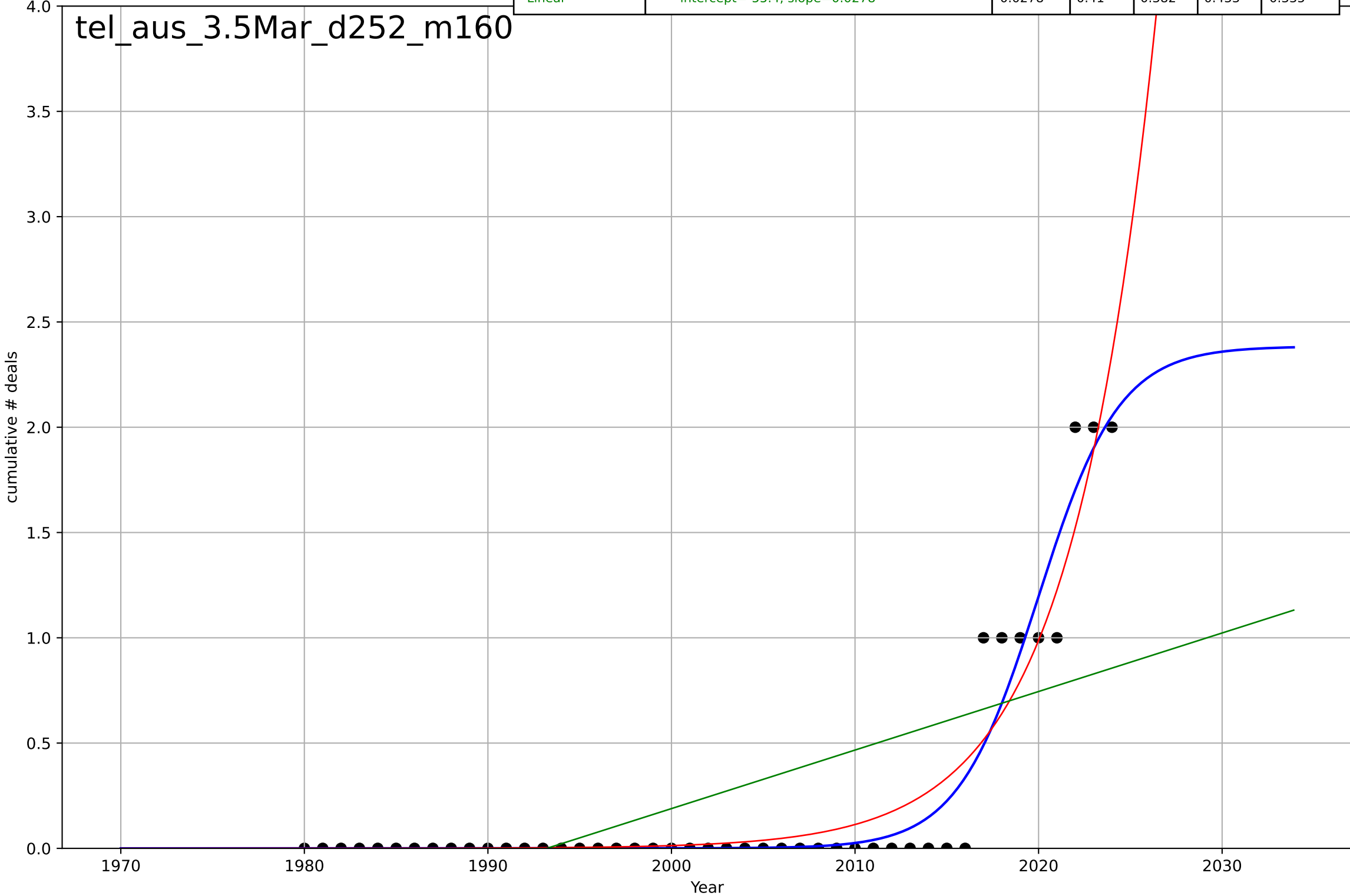
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=0.242, K=1.96$	18.2	1	1	6.08e-09	1.01e-09
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-9.42, \text{slope}=0.00473$	0.00473	0.0769	0.0242	0.18	0.0747



teleworking
Austria
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

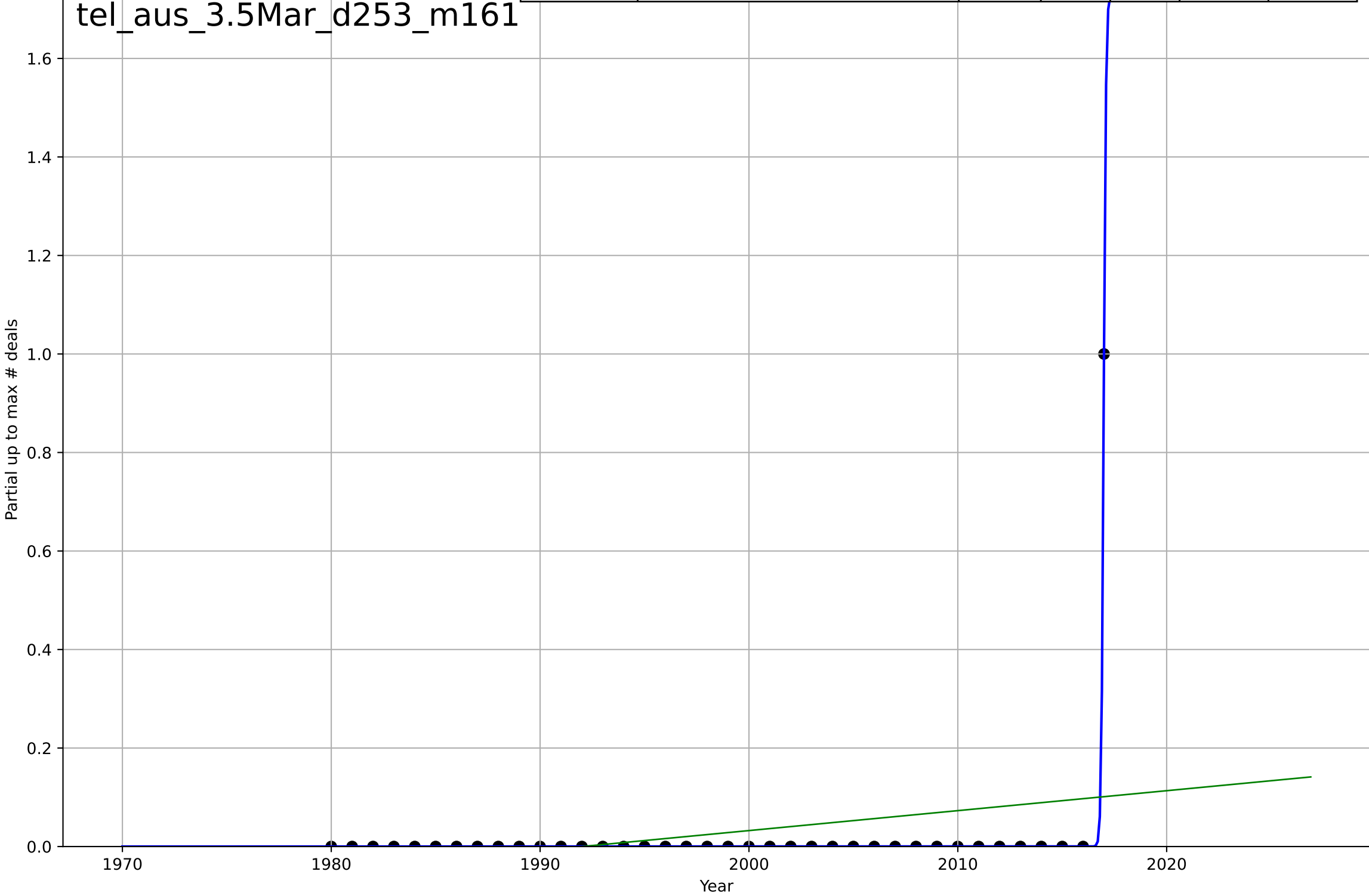
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=9.68, K=2.38$	0.454	0.936	0.931	0.143	0.0661
Exponential	$0.0101 \cdot \exp(0.217 \cdot (x-1999))$	0.217	0.909	0.904	0.171	0.0967
Linear	$\text{intercept}=-55.4, \text{slope}=0.0278$	0.0278	0.41	0.382	0.433	0.335

tel_aus_3.5Mar_d252_m160



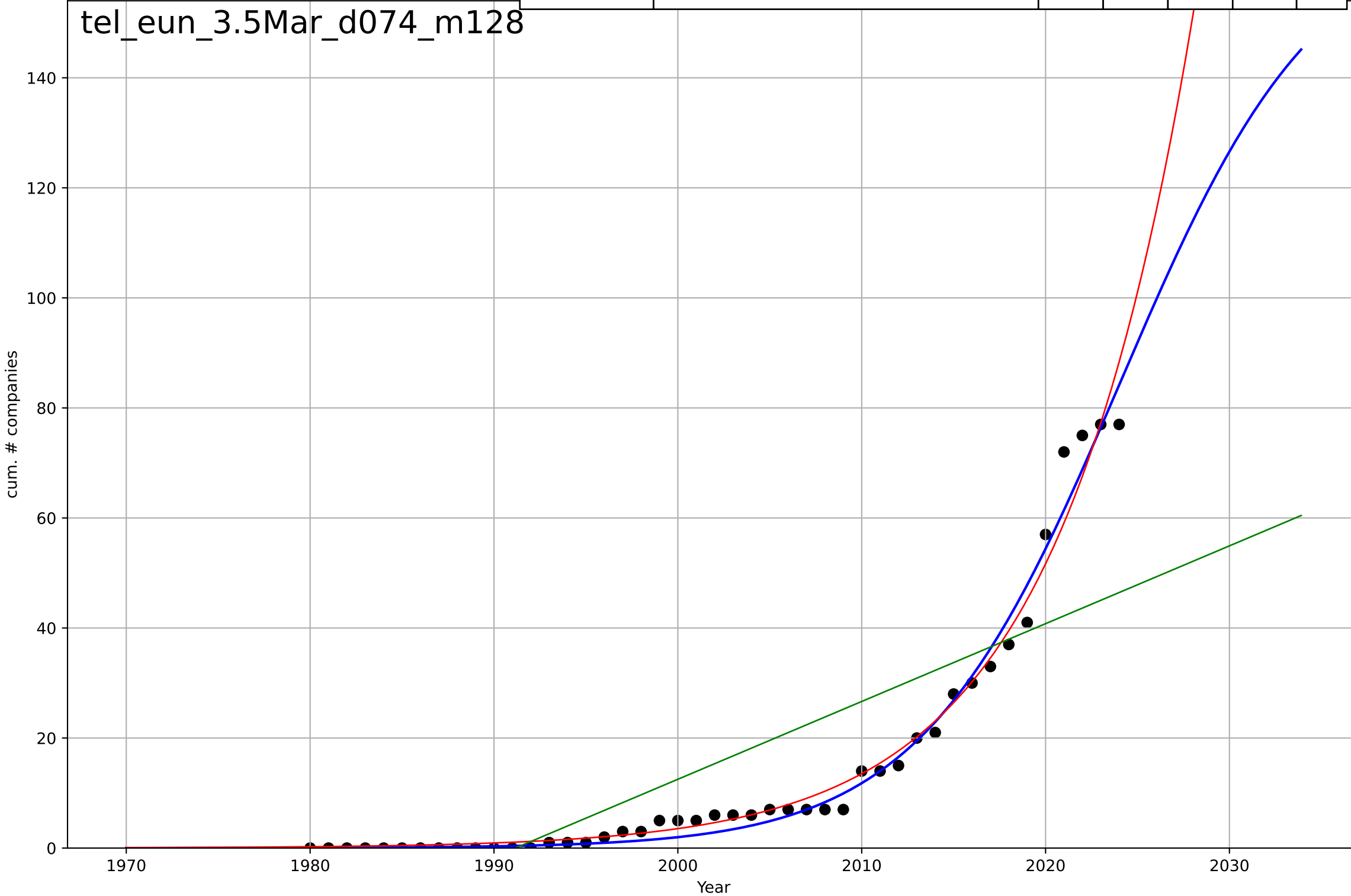
teleworking
Austria
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=0.243, K=1.73$	18.1	1	1	5.25e-09	8.77e-10
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-8.06, \text{slope}=0.00405$	0.00405	0.0769	0.0242	0.154	0.0639



teleworking
EU
3.5 Market Formation
CumulativeStartups
cum. # companies

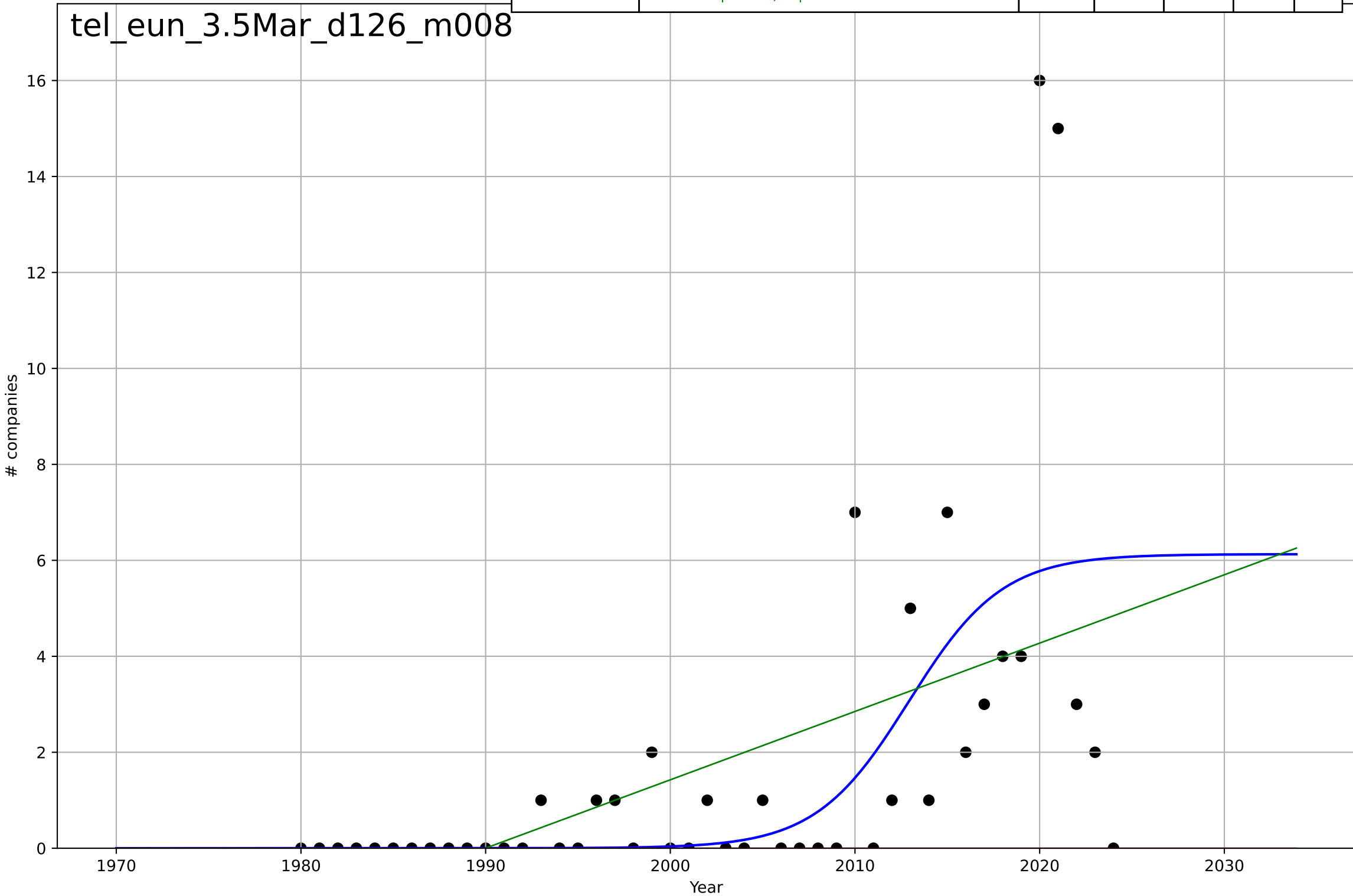
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=23.8, K=169$	0.185	0.984	0.983	2.89	1.84
Exponential	$1.41 \cdot \exp(0.134 \cdot (x-1993))$	0.134	0.979	0.978	3.26	1.84
Linear	$\text{intercept}=-2.82e+03, \text{slope}=1.41$	1.41	0.658	0.642	13.2	10.6



teleworking
EU
3.5 Market Formation
NewStartups
companies

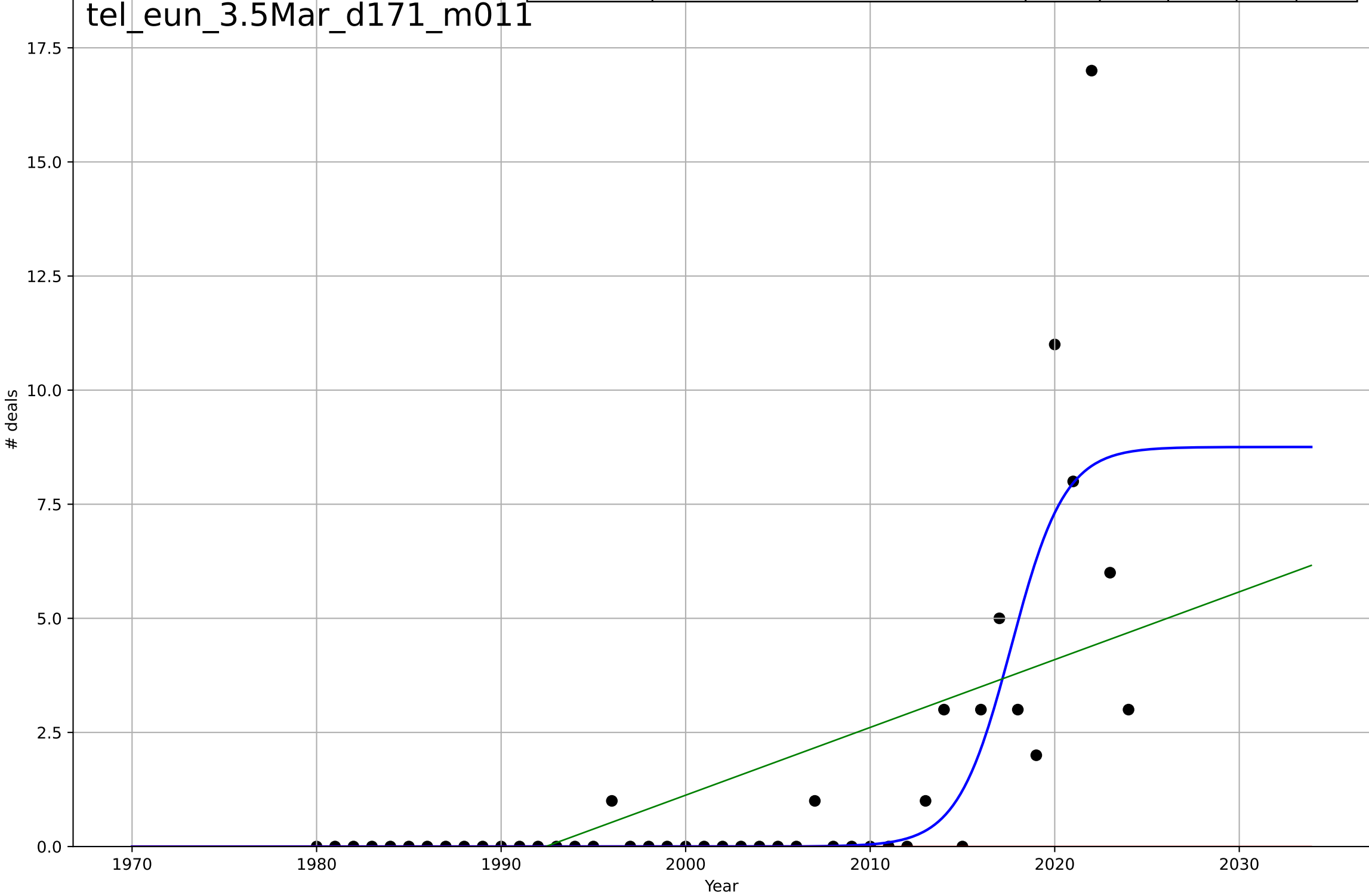
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2013, D_t=11.1, K=6.13$	0.396	0.388	0.343	2.71	1.47
Exponential	$1.55e+03 \cdot \exp(0.0144 \cdot (x-157726))$	0.0144	-0.243	-0.303	3.87	1.71
Linear	$\text{intercept}=-283, \text{slope}=0.142$	0.142	0.284	0.25	2.93	1.82

tel_eun_3.5Mar_d126_m008



teleworking
EU
3.5 Market Formation
PrivateEquityDeals
deals

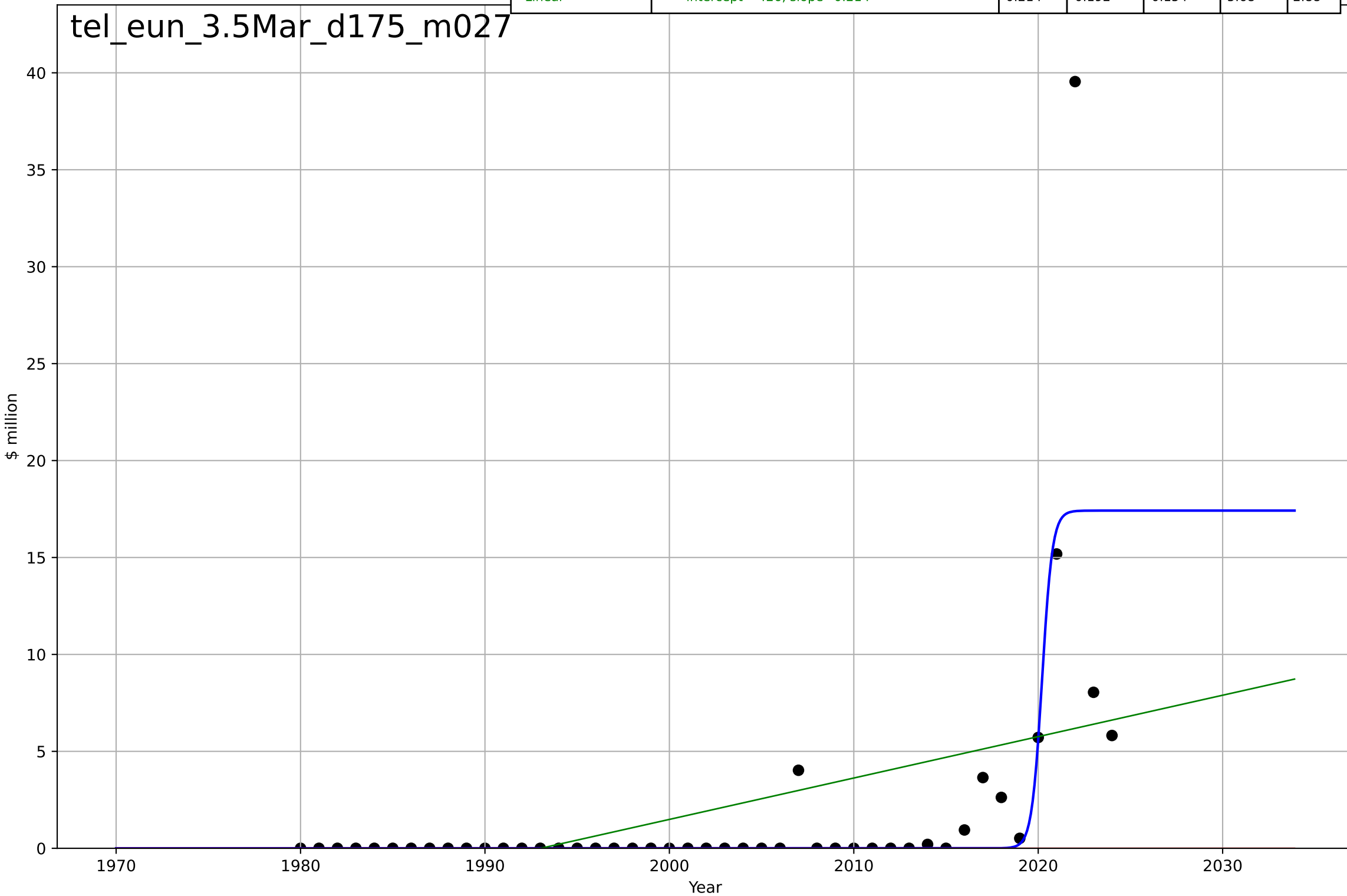
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=6.39, K=8.75$	0.688	0.668	0.644	1.9	0.795
Exponential	$1.55e+03 \cdot \exp(0.0151 \cdot (x-157757))$	0.0151	-0.187	-0.243	3.58	1.42
Linear	intercept=-296, slope=0.148	0.148	0.344	0.312	2.67	1.73



teleworking
EU
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=1.23, K=17.4$	3.57	0.582	0.551	4.09	1.25
Exponential	$-1.93*\exp(0.044*(x-2522))$	0.044	-0.092	-0.144	6.61	1.92
Linear	intercept=-426, slope=0.214	0.214	0.192	0.154	5.68	2.88

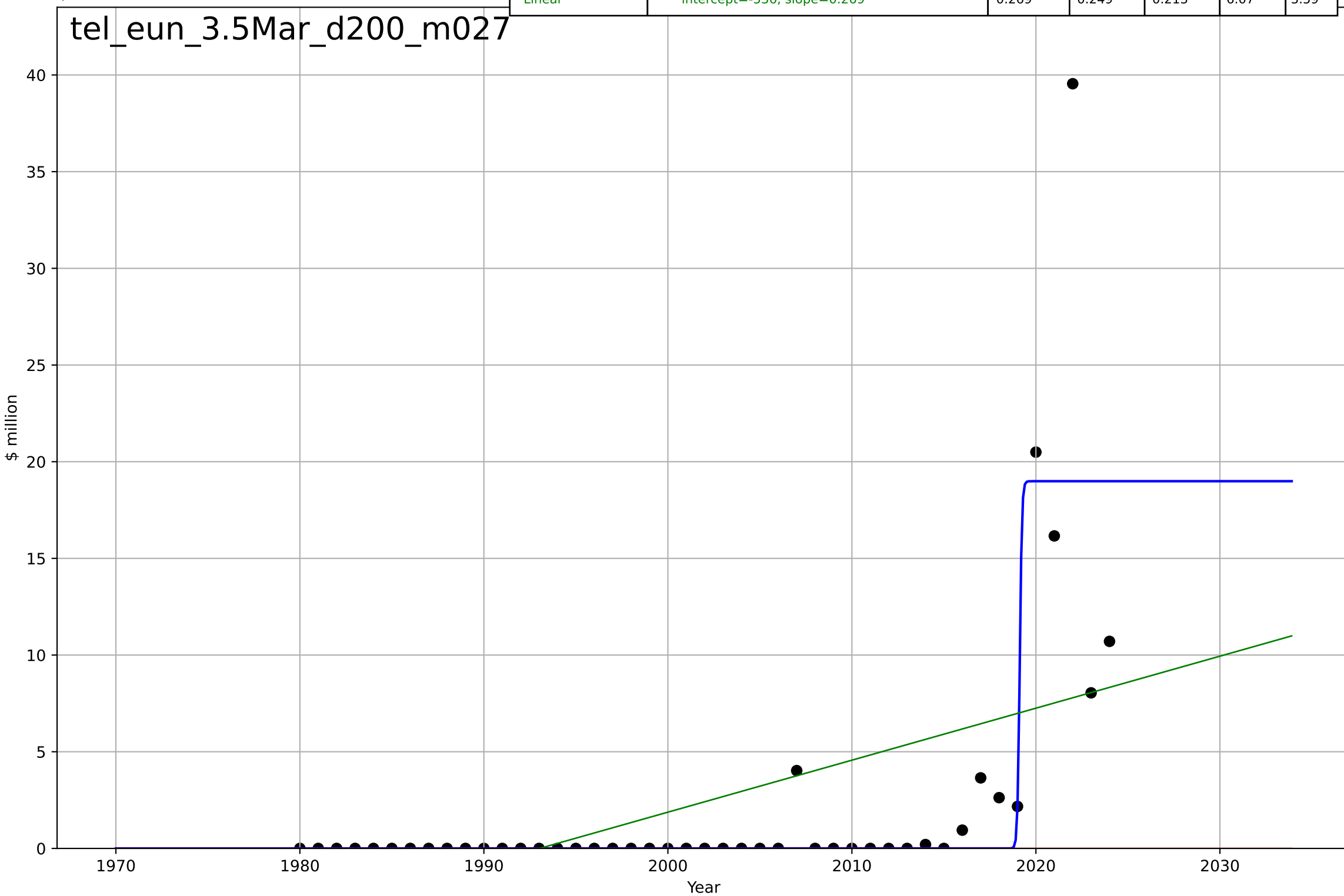
tel_eun_3.5Mar_d175_m027



teleworking
EU
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=0.258, K=19$	17	0.701	0.679	3.83	1.23
Exponential	$0.34*\exp(0.0234*(x-2916))$	0.0234	-0.119	-0.172	7.4	2.41
Linear	$\text{intercept}=-536, \text{slope}=0.269$	0.269	0.249	0.213	6.07	3.59

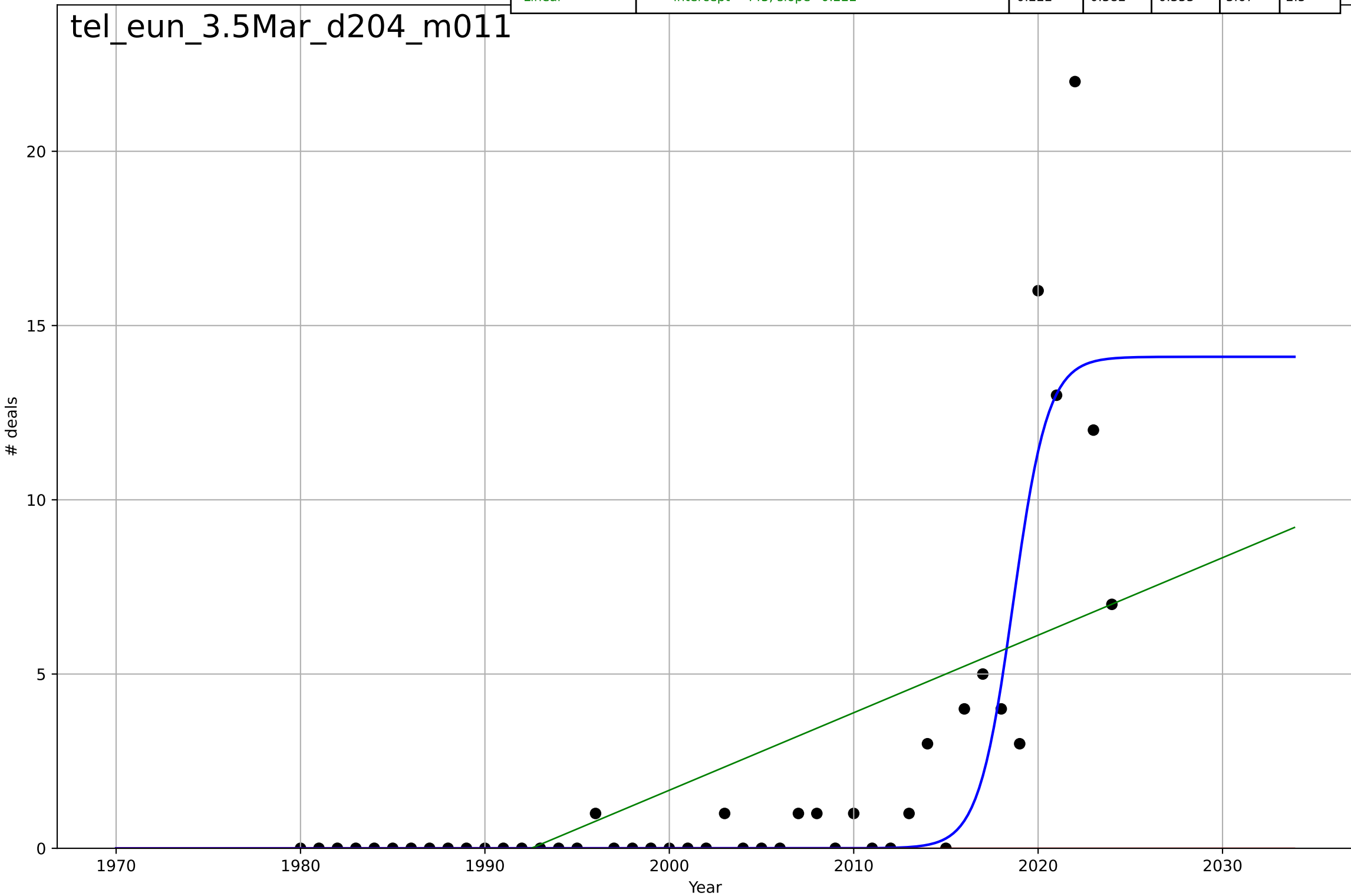
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teleworking
EU
3.5 Market Formation
TotalFundraisingDeals
deals

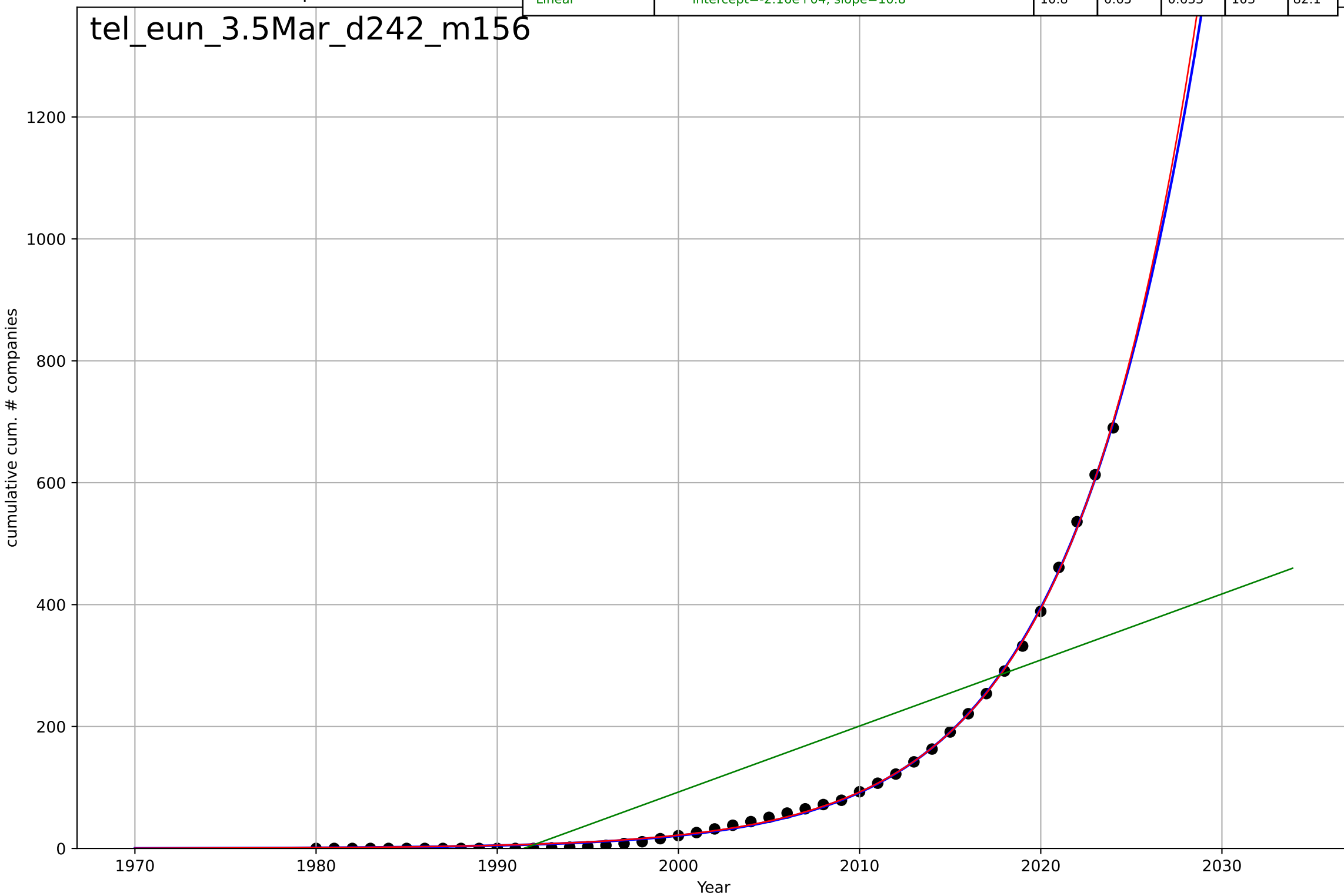
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=4.13, K=14.1$	1.06	0.79	0.775	2.14	0.962
Exponential	$1.55e+03 \cdot \exp(0.0221 \cdot (x-157907))$	0.0221	-0.204	-0.261	5.13	2.11
Linear	$\text{intercept}=-443, \text{slope}=0.222$	0.222	0.382	0.353	3.67	2.5

tel_eun_3.5Mar_d204_m011



teleworking
EU
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

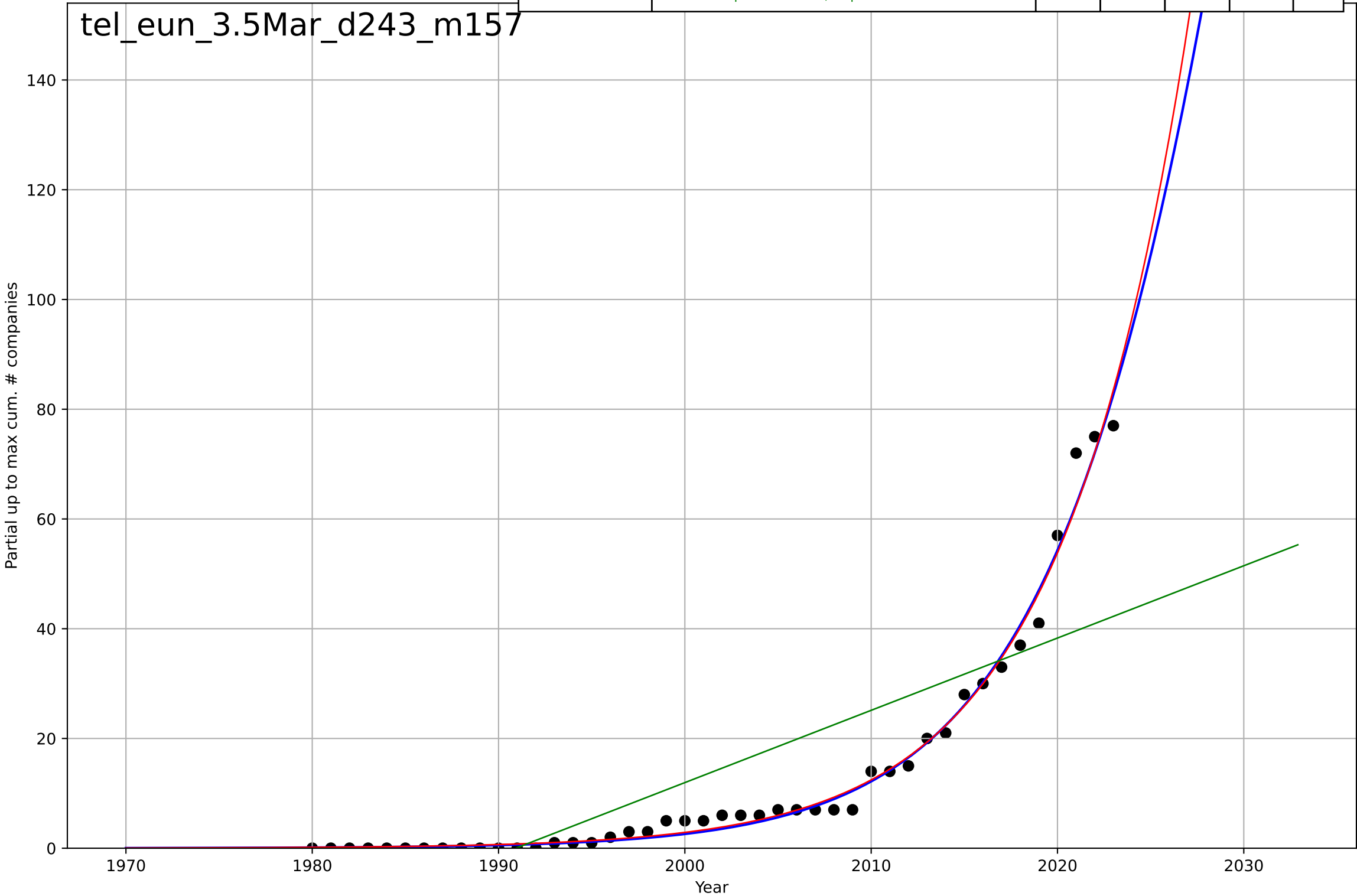
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2045, Dt=29.7, K=1.52e+04$	0.148	0.999	0.999	4.78	3.95
Exponential	$0.000524 \cdot \exp(0.145 \cdot (x-1926))$	0.145	0.999	0.999	4.86	3.97
Linear	$\text{intercept}=-2.16e+04, \text{slope}=10.8$	10.8	0.65	0.633	103	82.1



teleworking
EU
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

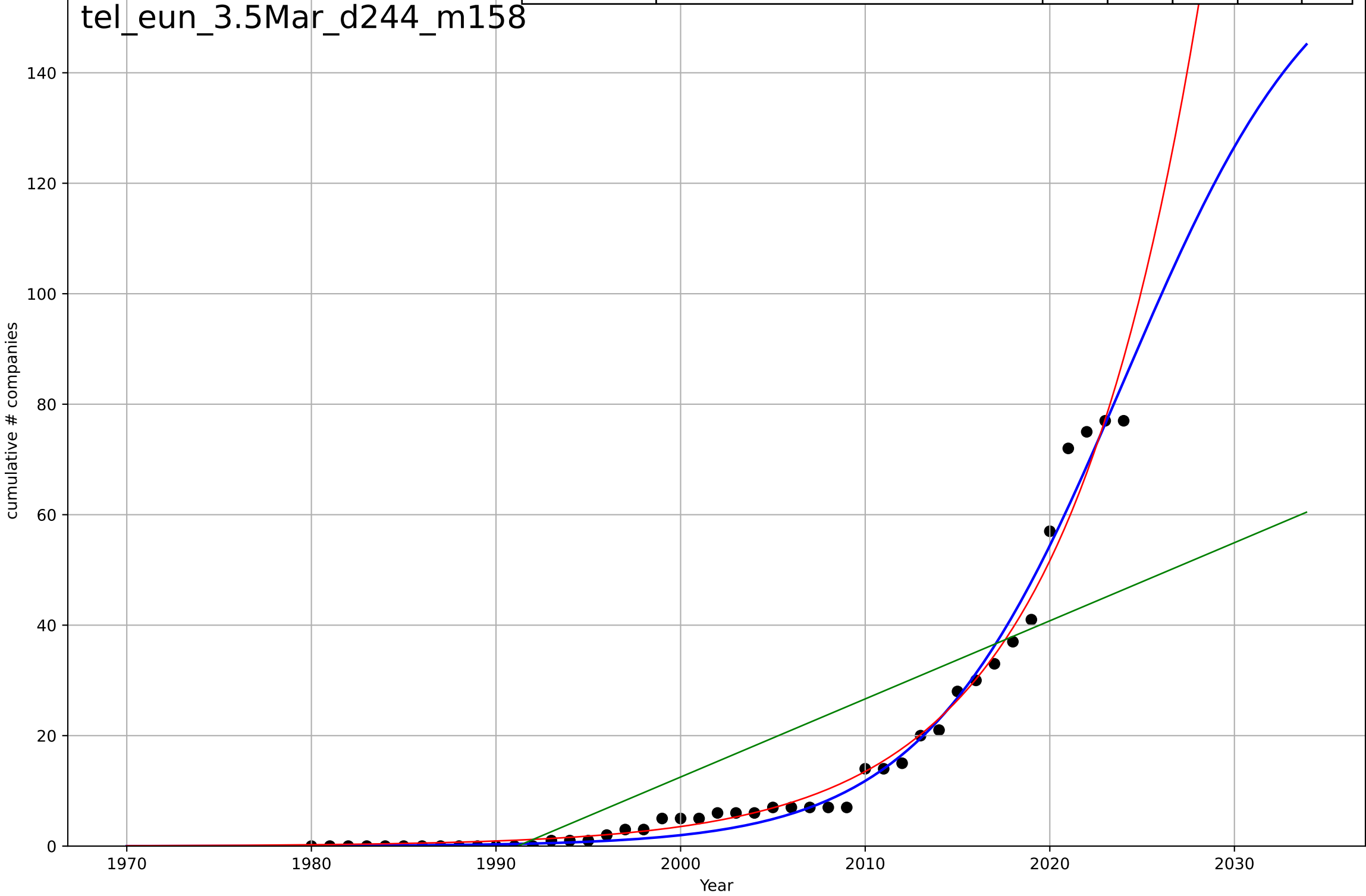
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2036, Dt=28.1, K=666$	0.156	0.987	0.986	2.4	1.56
Exponential	$3.69 \cdot \exp(0.146 \cdot (x-2002))$	0.146	0.987	0.986	2.42	1.54
Linear	$\text{intercept}=-2.62e+03, \text{slope}=1.32$	1.32	0.642	0.624	12.5	9.59

tel_eun_3.5Mar_d243_m157



teleworking
EU
3.5 Market Formation
cumulative NewStartups
cumulative # companies

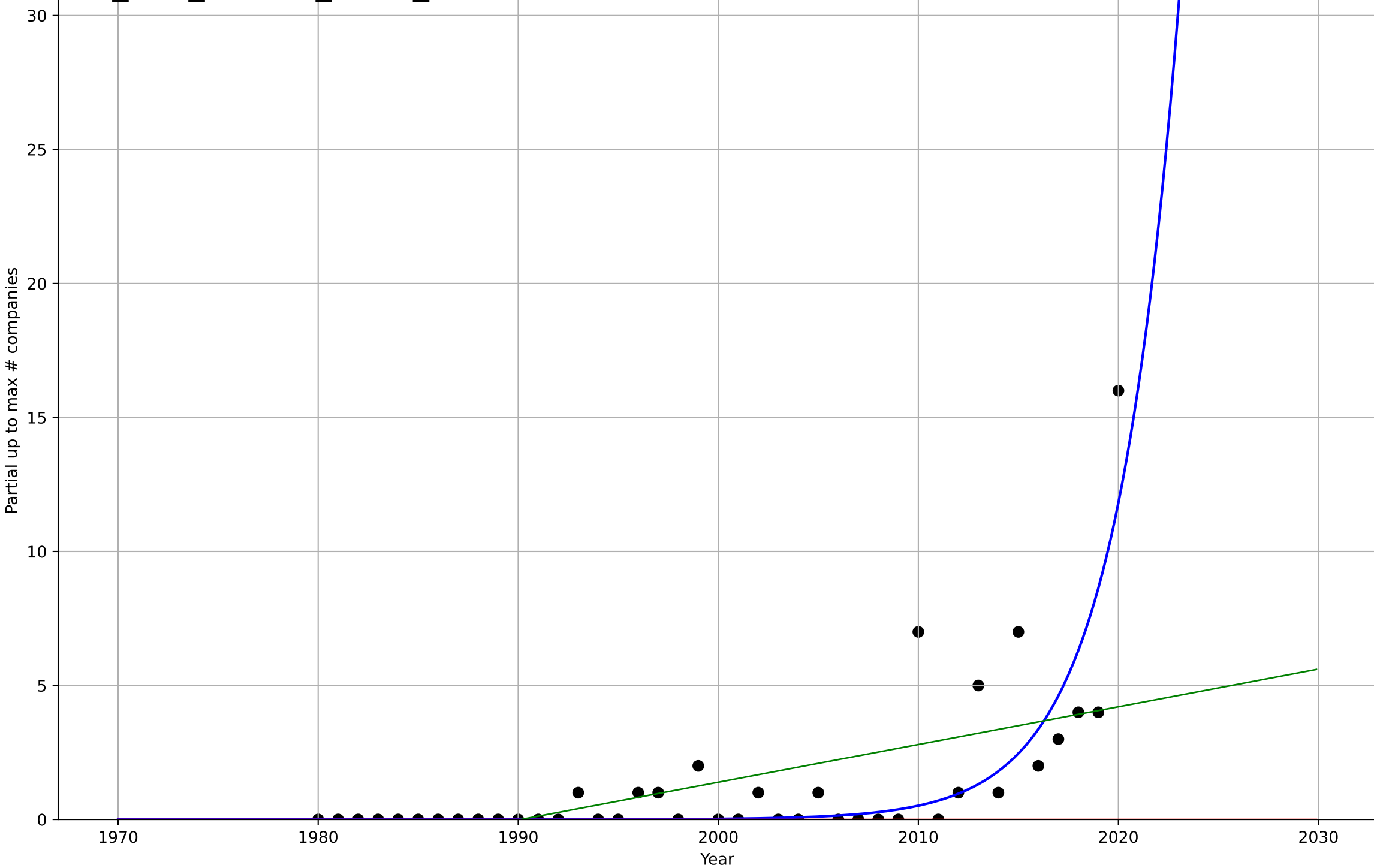
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=23.8, K=169$	0.185	0.984	0.983	2.89	1.84
Exponential	$1.41 \cdot \exp(0.134 \cdot (x-1993))$	0.134	0.979	0.978	3.26	1.84
Linear	$\text{intercept}=-2.82e+03, \text{slope}=1.41$	1.41	0.658	0.642	13.2	10.6



teleworking
EU
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

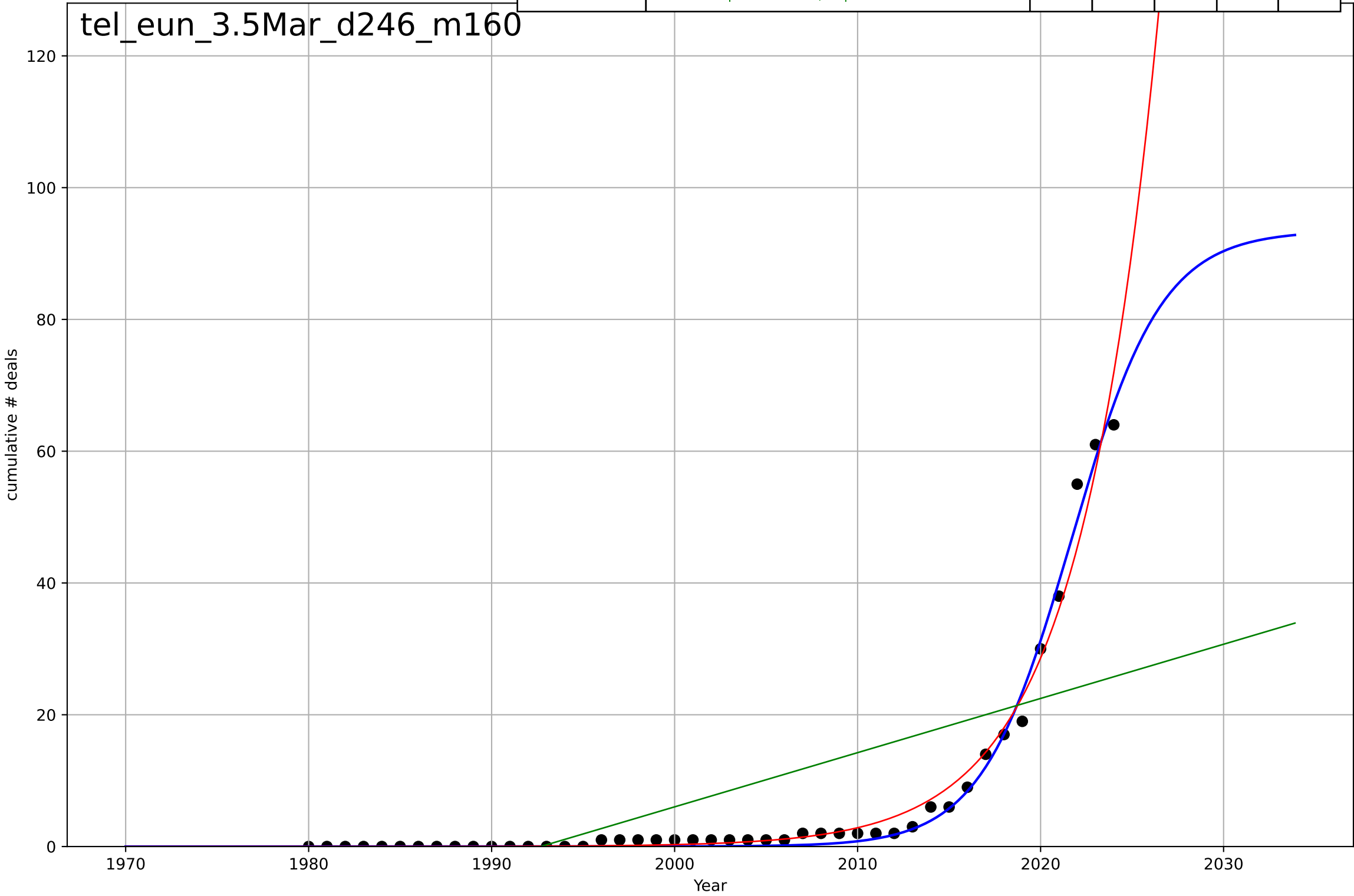
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2056, Dt=14, K=1.09e+06$	0.314	0.62	0.59	1.82	0.936
Exponential	$1.55e+03 \cdot \exp(0.0144 \cdot (x-157721))$	0.0144	-0.223	-0.287	3.26	1.39
Linear	$\text{intercept}=-280, \text{slope}=0.141$	0.141	0.32	0.284	2.43	1.5

tel_eun_3.5Mar_d245_m159



teleworking
EU
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

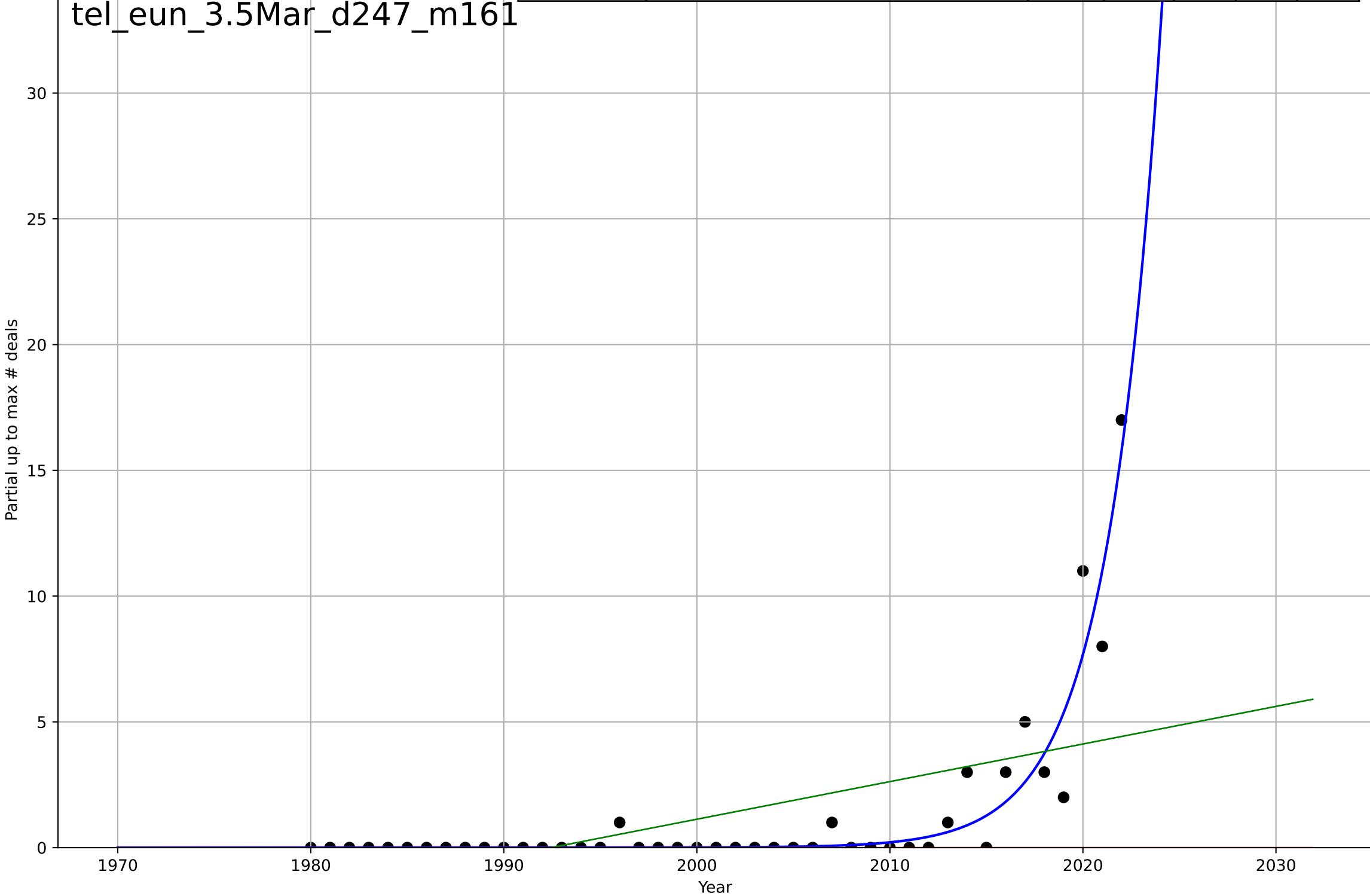
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=10.8, K=93.5$	0.406	0.992	0.991	1.48	0.918
Exponential	$4.38 \cdot \exp(0.231 \cdot (x-2012))$	0.231	0.98	0.979	2.26	1.15
Linear	$\text{intercept}=-1.64e+03, \text{slope}=0.823$	0.823	0.443	0.417	12	8.84



teleworking
EU
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

tel_eun_3.5Mar_d247_m161

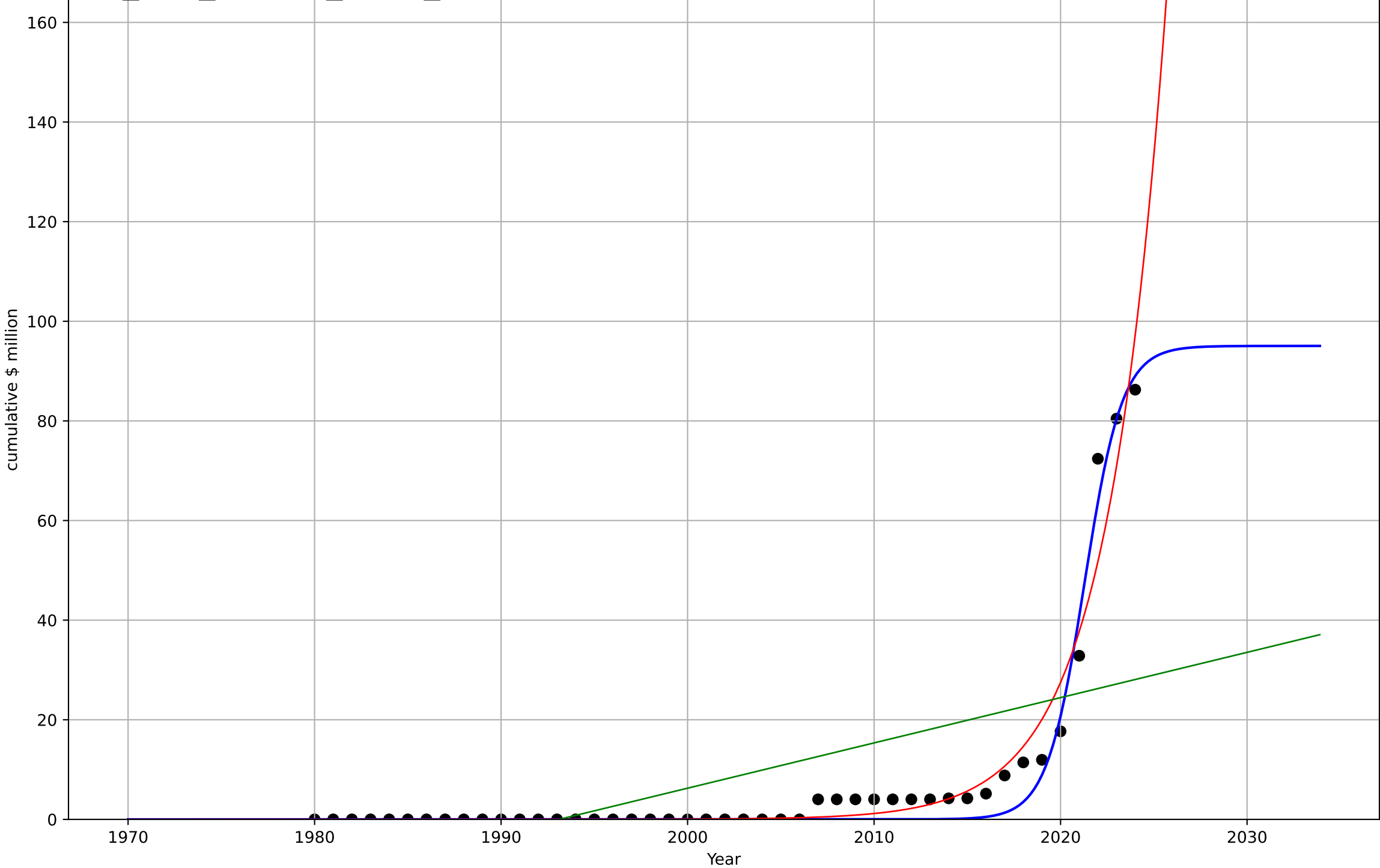
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2052, Dt=12.2, K=8.91e+05$	0.36	0.894	0.886	1.07	0.518
Exponential	$1.55e+03 \cdot \exp(0.0152 \cdot (x-157758))$	0.0152	-0.152	-0.21	3.52	1.28
Linear	intercept=-298, slope=0.15	0.15	0.32	0.286	2.71	1.74



teleworking
EU
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

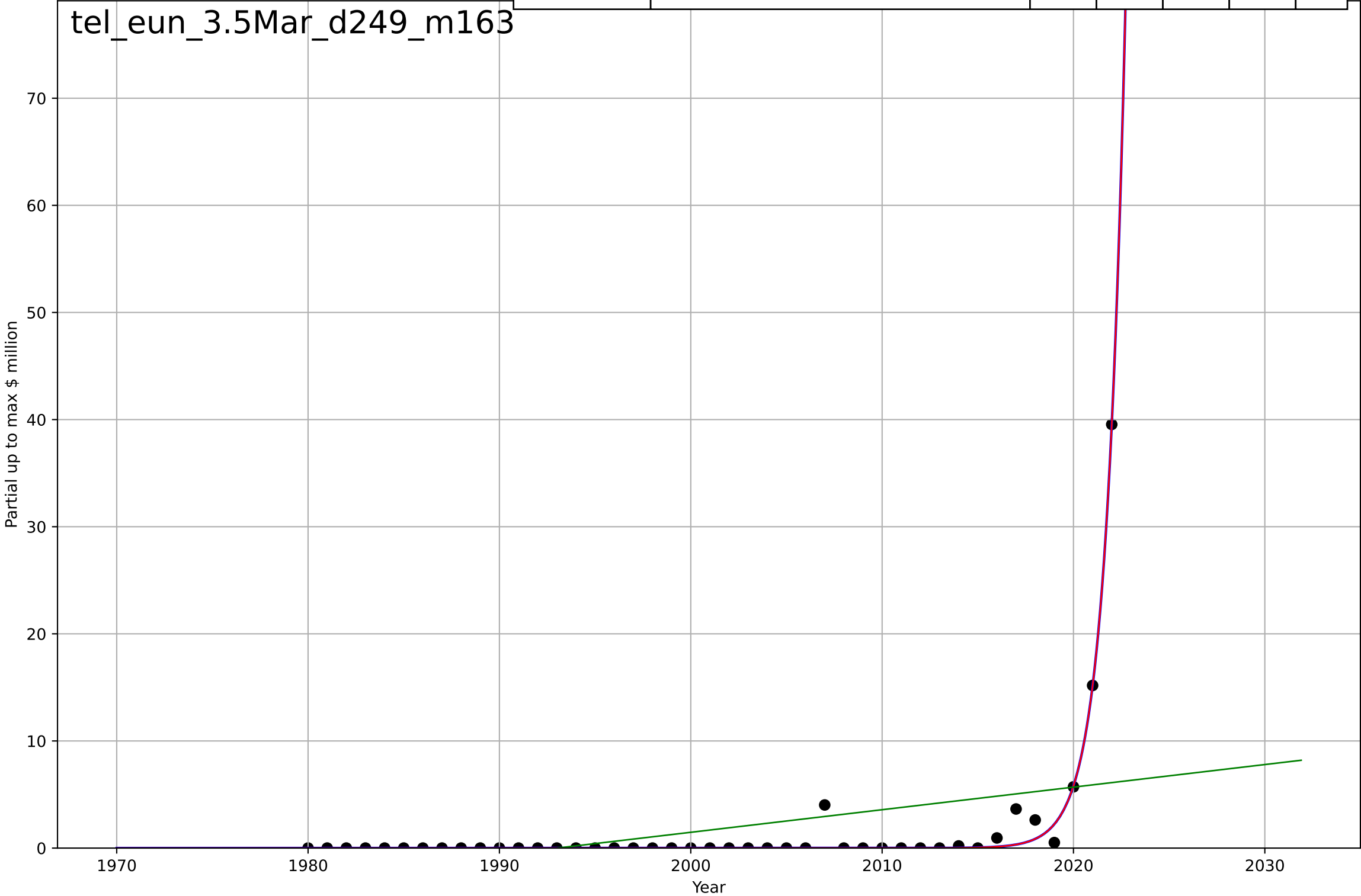
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=4.43, K=95.1$	0.992	0.975	0.973	3.17	1.82
Exponential	$5.01 \cdot \exp(0.316 \cdot (x-2015))$	0.316	0.95	0.948	4.47	2.06
Linear	$\text{intercept}=-1.81e+03, \text{slope}=0.909$	0.909	0.346	0.315	16.2	11.1

tel_eun_3.5Mar_d248_m162



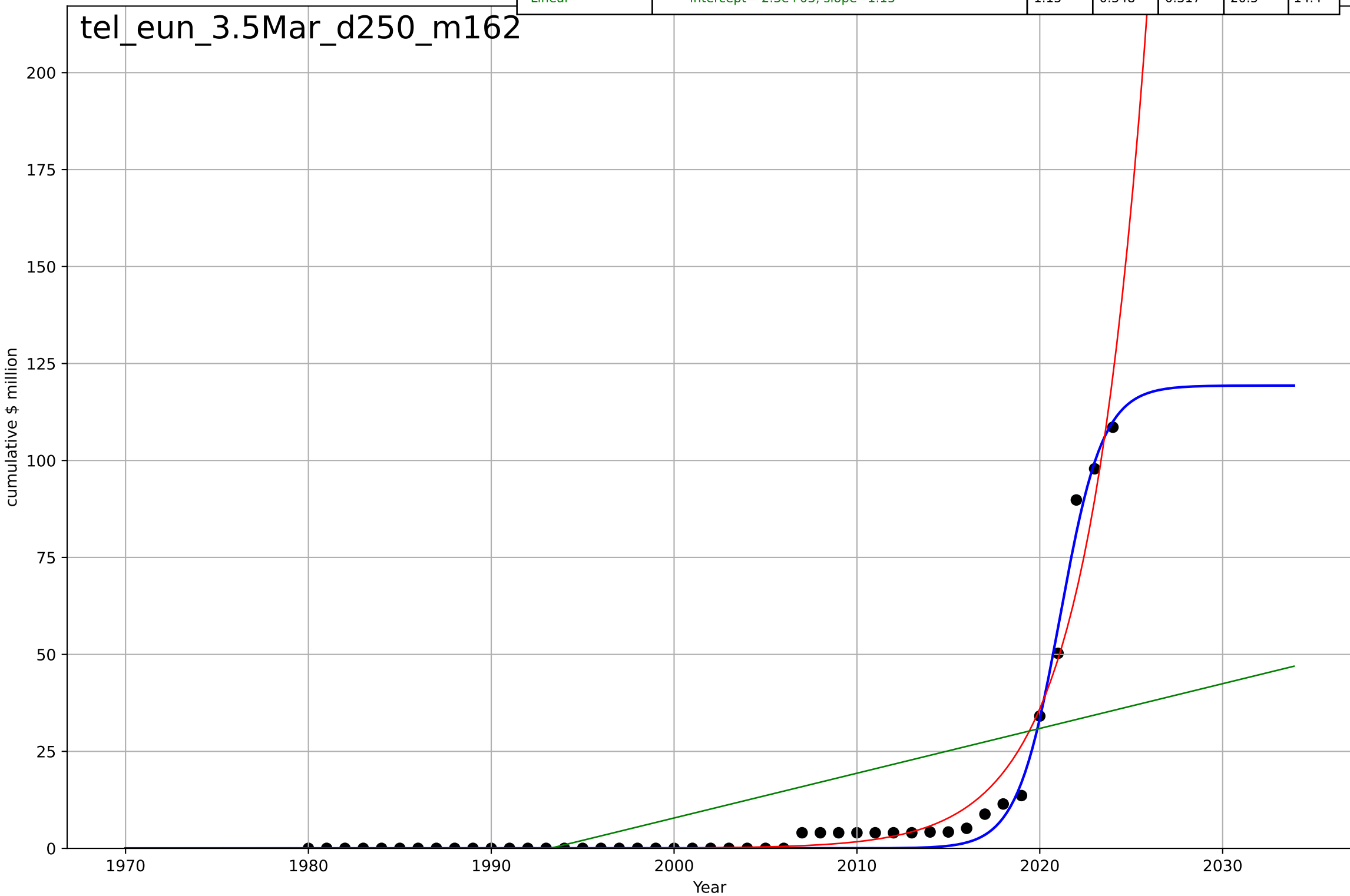
teleworking
EU
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2032, Dt=4.58, K=6.76e+05$	0.959	0.98	0.979	0.889	0.28
Exponential	$8.22*\exp(0.959*(x-2020))$	0.959	0.98	0.98	0.889	0.28
Linear	$\text{intercept}=-420, \text{slope}=0.211$	0.211	0.169	0.127	5.8	2.93



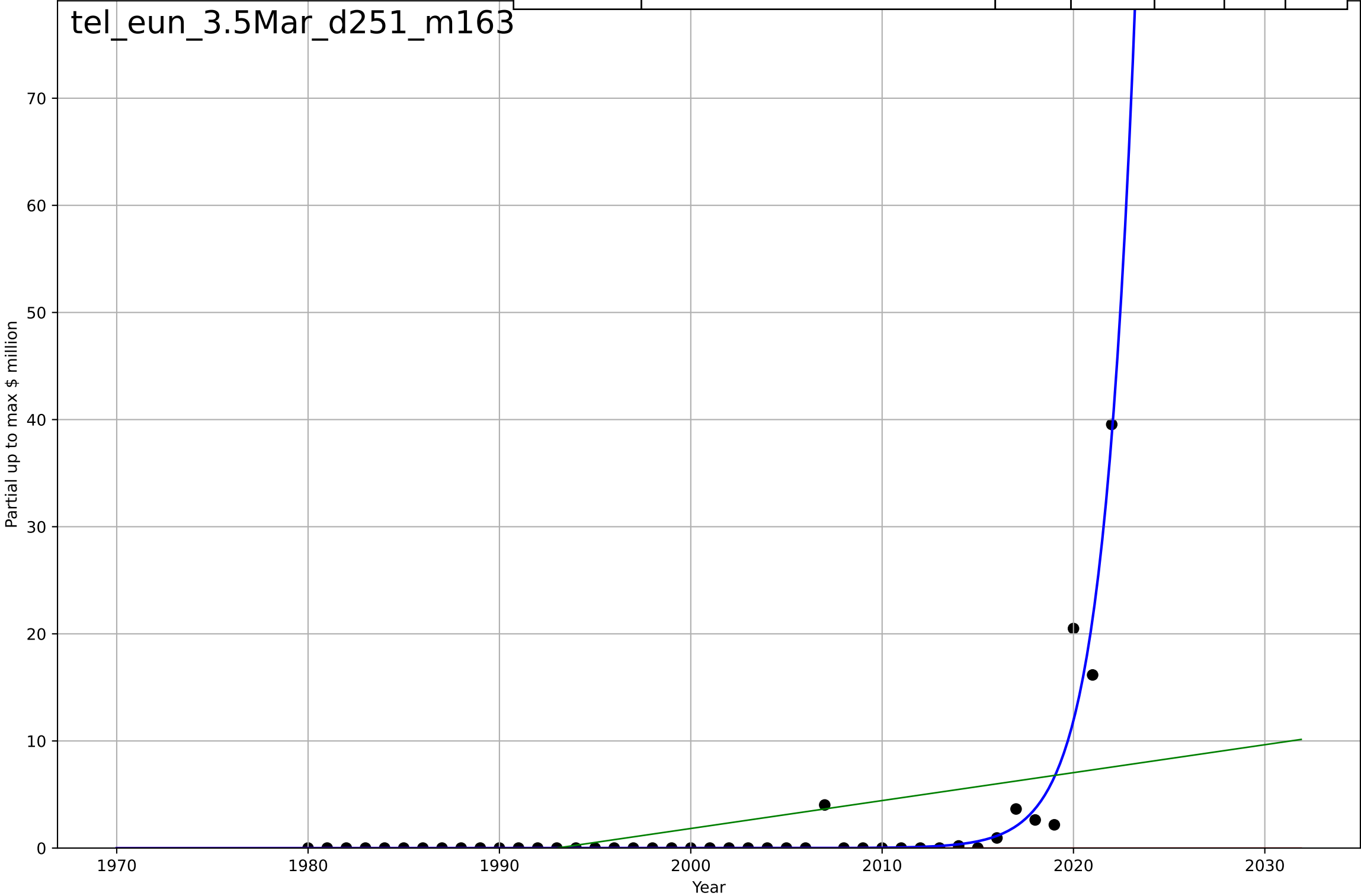
teleworking
EU
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=5.15, K=119$	0.853	0.989	0.988	2.7	1.56
Exponential	$2.19 \cdot \exp(0.305 \cdot (x-2011))$	0.305	0.96	0.959	5.06	2.26
Linear	$\text{intercept}=-2.3e+03, \text{slope}=1.15$	1.15	0.348	0.317	20.5	14.4



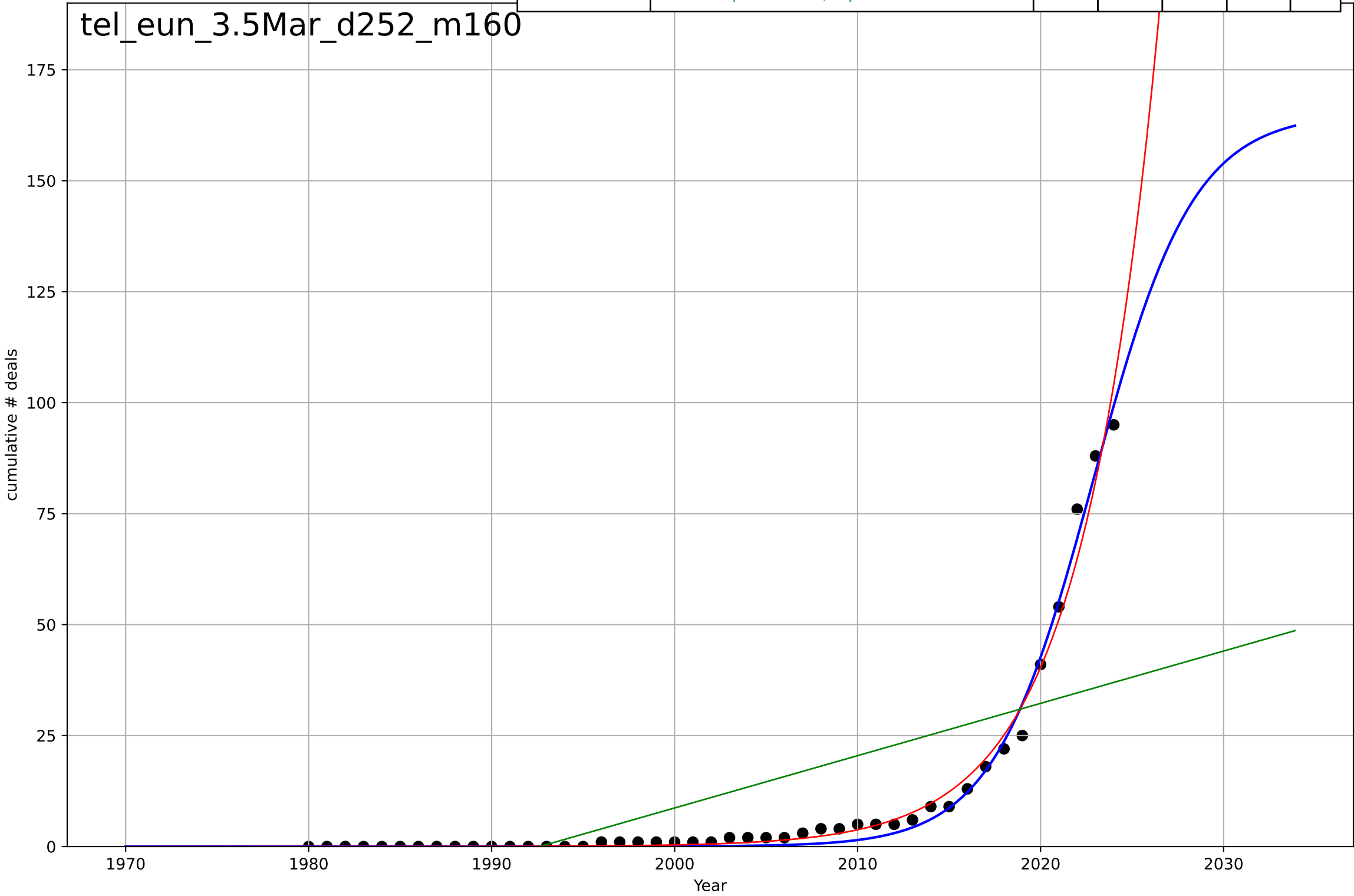
teleworking
EU
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2039, Dt=7.49, K=8.81e+05$	0.587	0.932	0.927	1.82	0.638
Exponential	$-1.28*\exp(0.0319*(x-6827))$	0.0319	-0.0894	-0.144	7.29	2.09
Linear	$\text{intercept}=-520, \text{slope}=0.261$	0.261	0.214	0.175	6.19	3.64



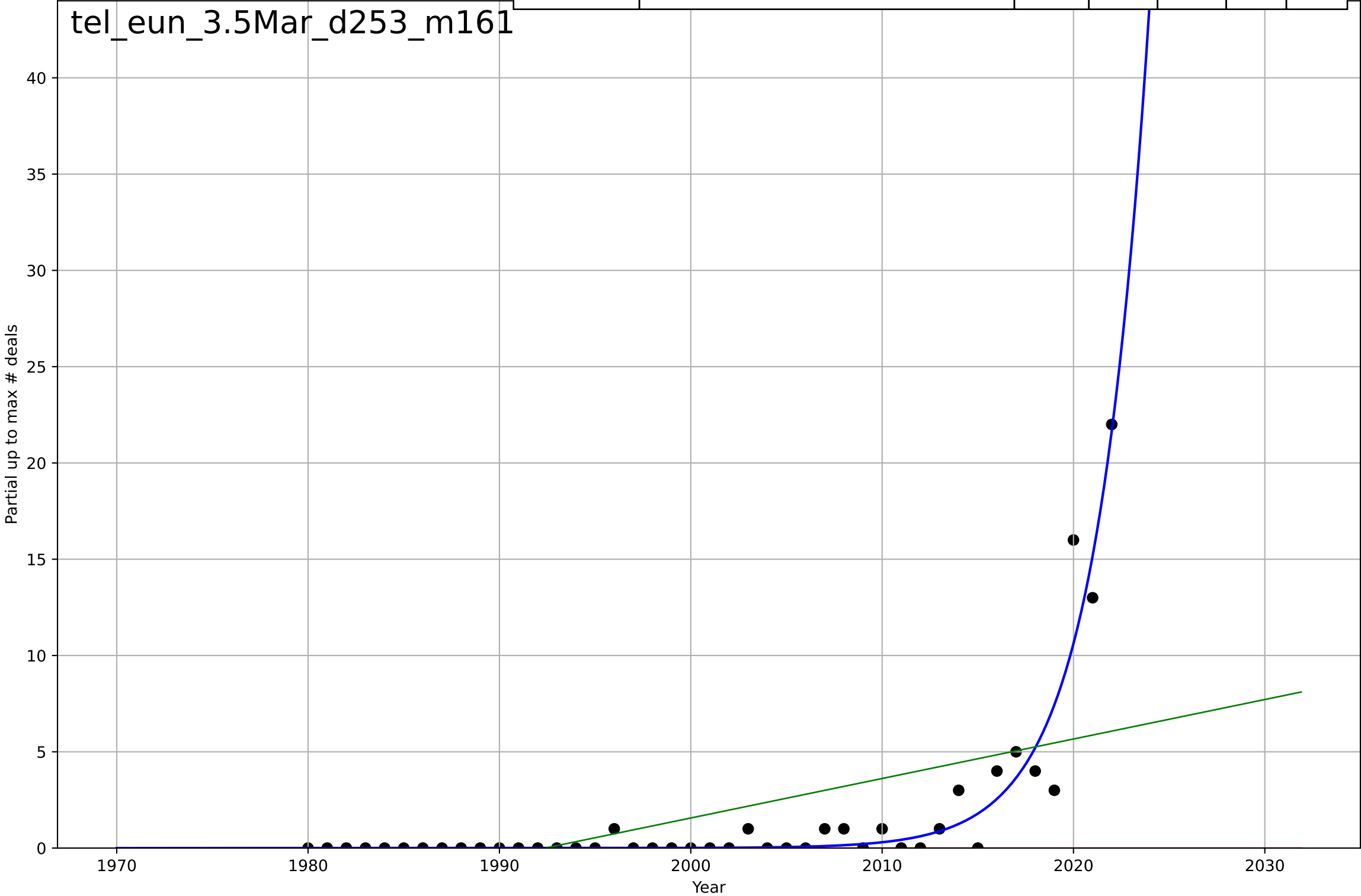
teleworking
EU
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=12, K=165$	0.367	0.991	0.99	2.19	1.42
Exponential	$1.55 \cdot \exp(0.237 \cdot (x-2006))$	0.237	0.985	0.985	2.78	1.45
Linear	$\text{intercept}=-2.35e+03, \text{slope}=1.18$	1.18	0.447	0.42	17	12.6



teleworking
EU
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

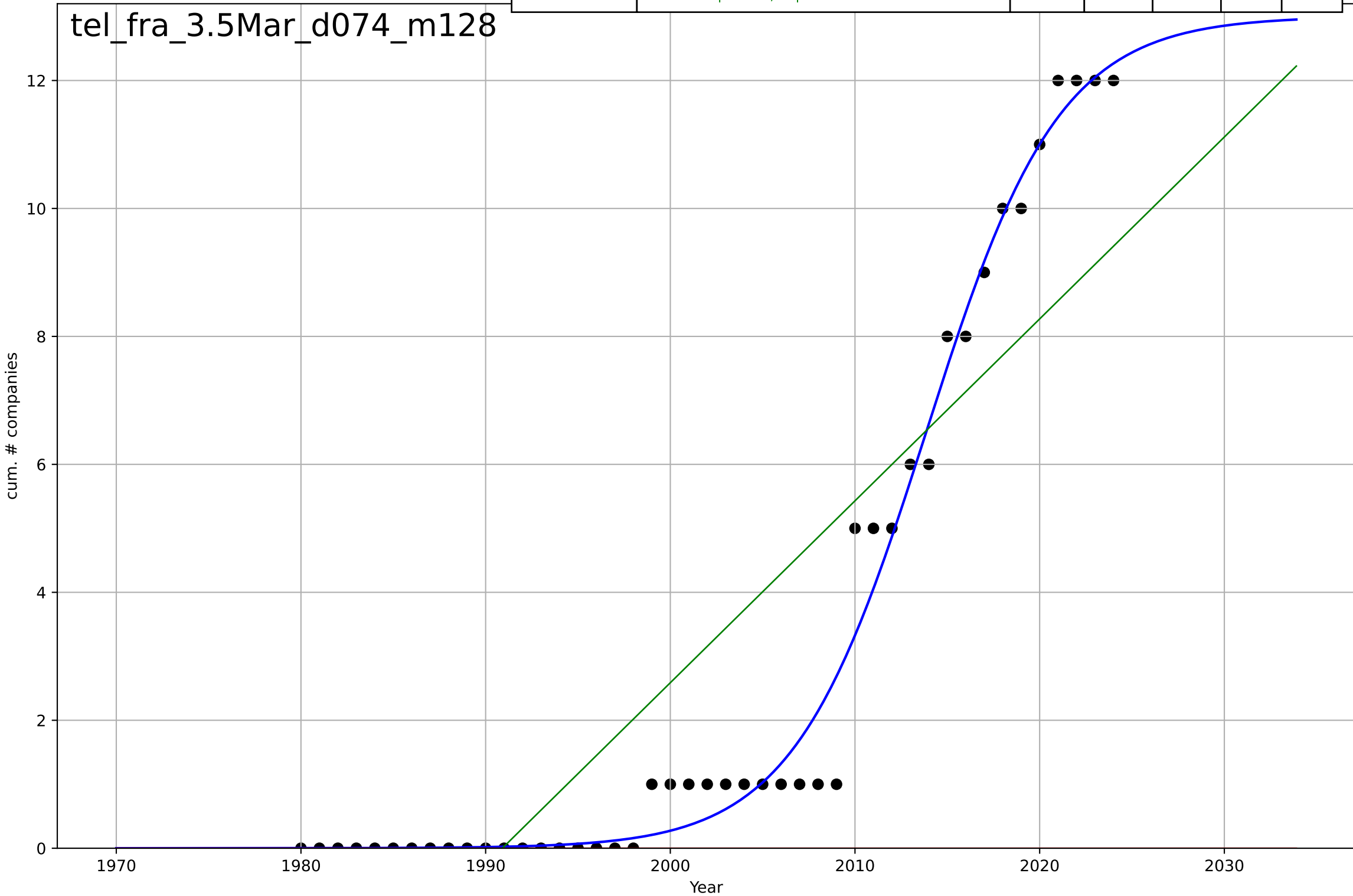
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2047, Dt=12.3, K=1.59e+05$	0.356	0.919	0.912	1.27	0.602
Exponential	$1.55e+03 \cdot \exp(0.0205 \cdot (x-157870))$	0.0205	-0.157	-0.215	4.8	1.77
Linear	$\text{intercept}=-409, \text{slope}=0.205$	0.205	0.325	0.292	3.66	2.36



teleworking
France
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=15.8, K=13$	0.277	0.985	0.984	0.519	0.316
Exponential	$1.55e+03 \cdot \exp(0.0279 \cdot (x-158007))$	0.0279	-0.549	-0.623	5.3	3.16
Linear	intercept=-566, slope=0.284	0.284	0.752	0.74	2.12	1.83

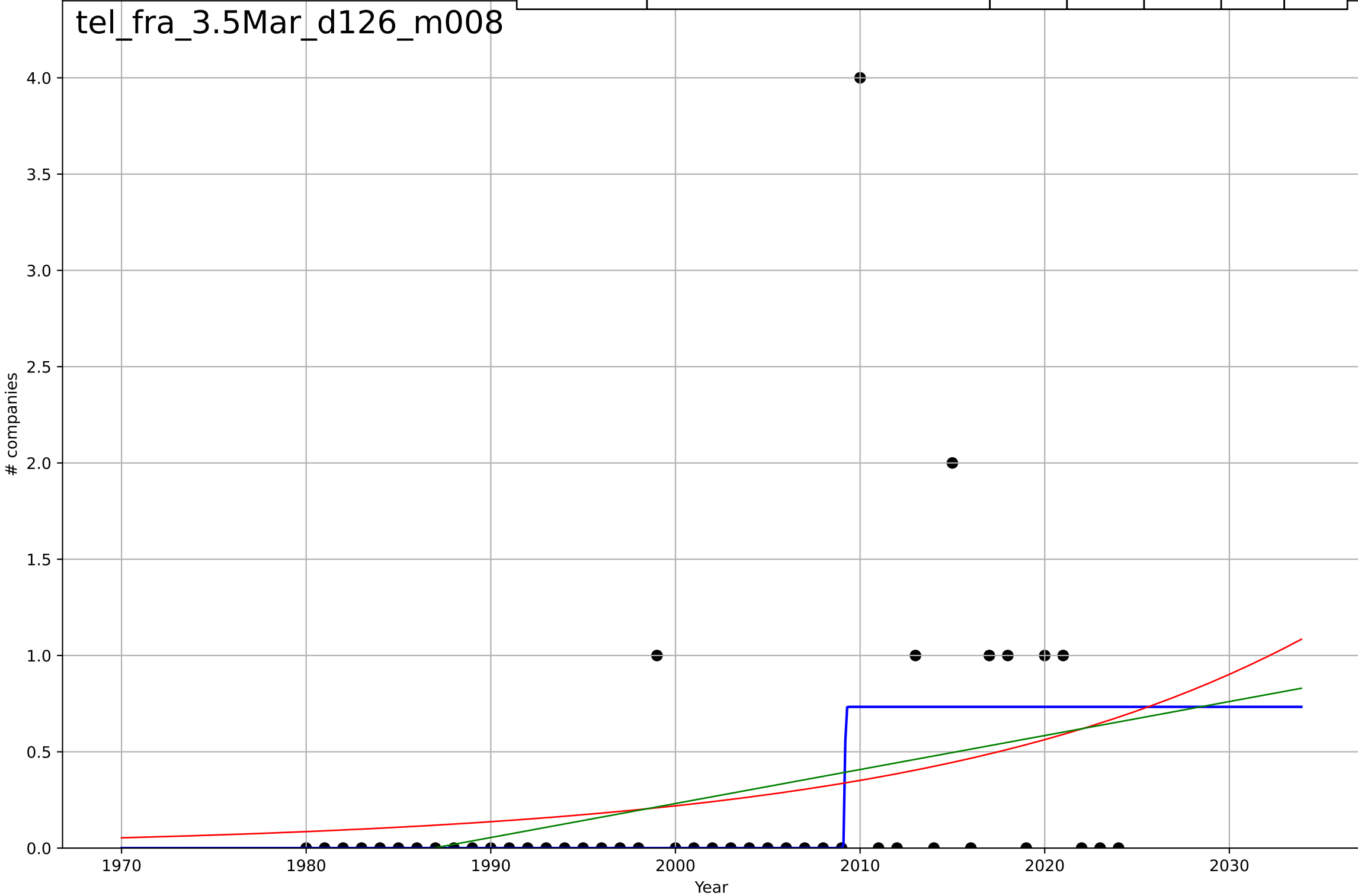
tel_fra_3.5Mar_d074_m128



teleworking
France
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=0.0909, K=0.733$	48.3	0.213	0.156	0.631	0.283
Exponential	$0.0437 \cdot \exp(0.0471 \cdot (x-1966))$	0.0471	0.0817	0.038	0.682	0.397
Linear	$\text{intercept}=-35.1, \text{slope}=0.0177$	0.0177	0.104	0.0611	0.674	0.384

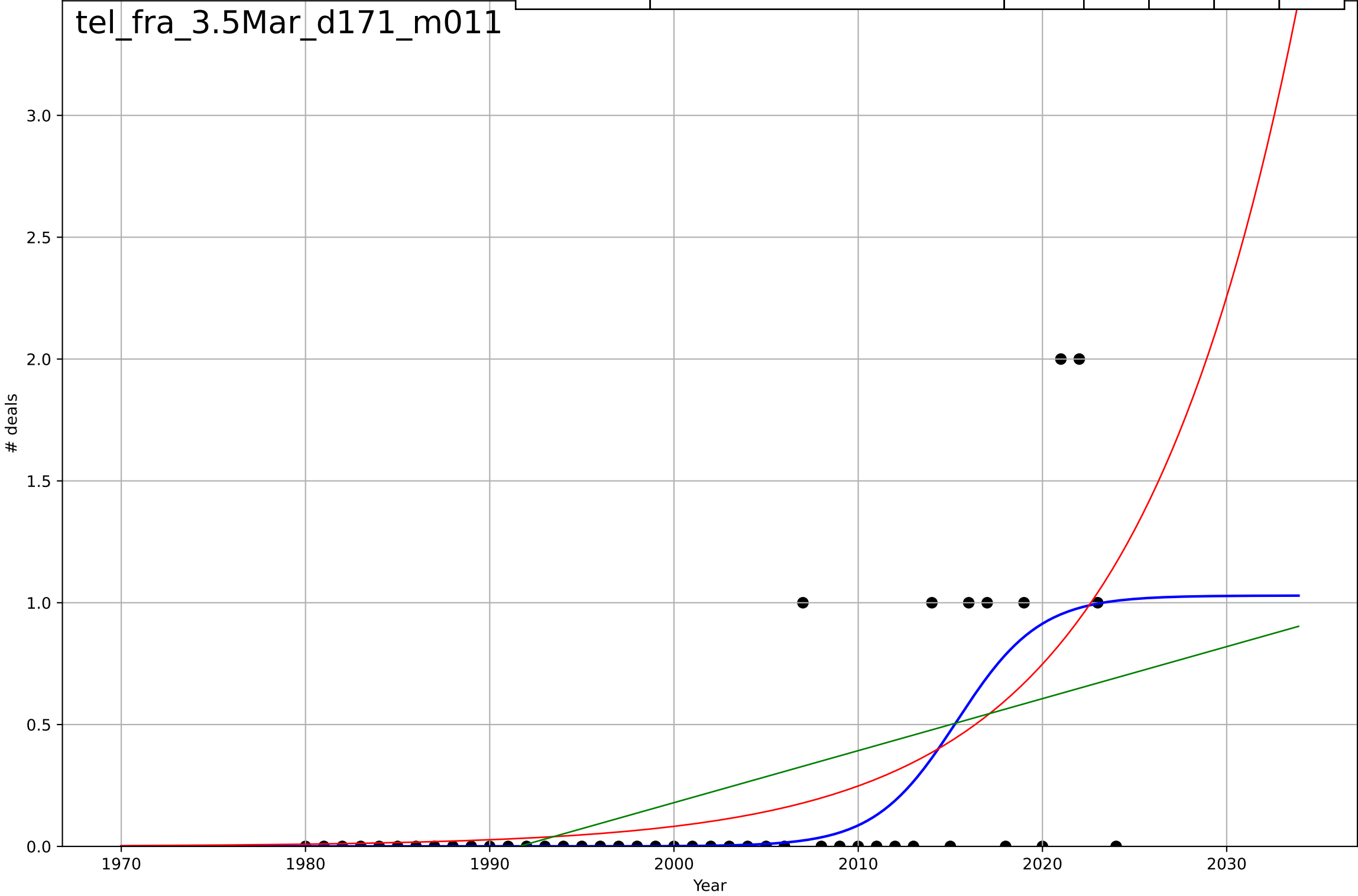
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teleworking
France
3.5 Market Formation
PrivateEquityDeals
deals

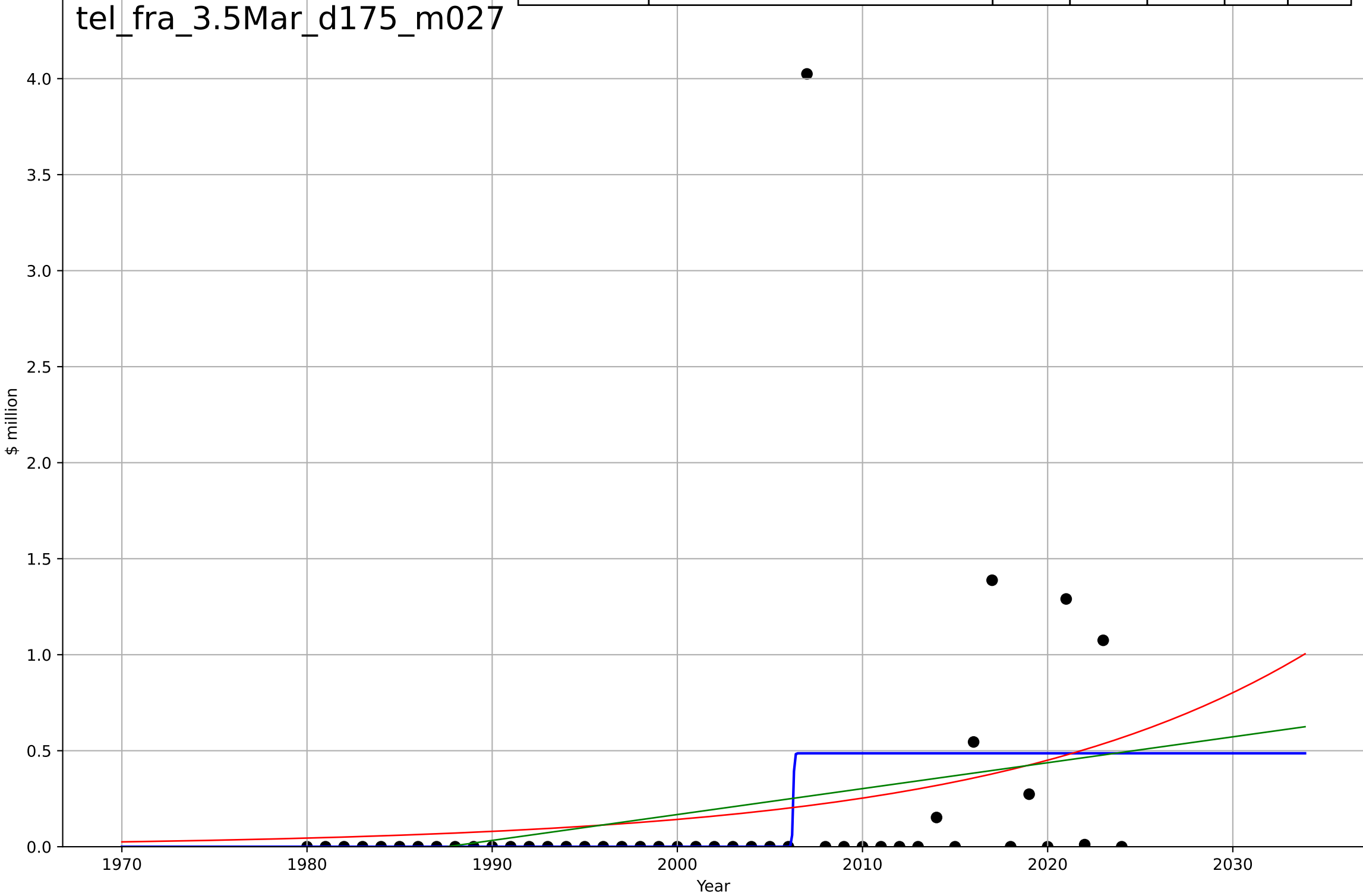
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=9.85, K=1.03$	0.446	0.439	0.398	0.383	0.19
Exponential	$0.853 \cdot \exp(0.11 \cdot (x-2021))$	0.11	0.391	0.362	0.399	0.245
Linear	$\text{intercept}=-42.5, \text{slope}=0.0213$	0.0213	0.294	0.26	0.43	0.318

tel_fra_3.5Mar_d171_m011



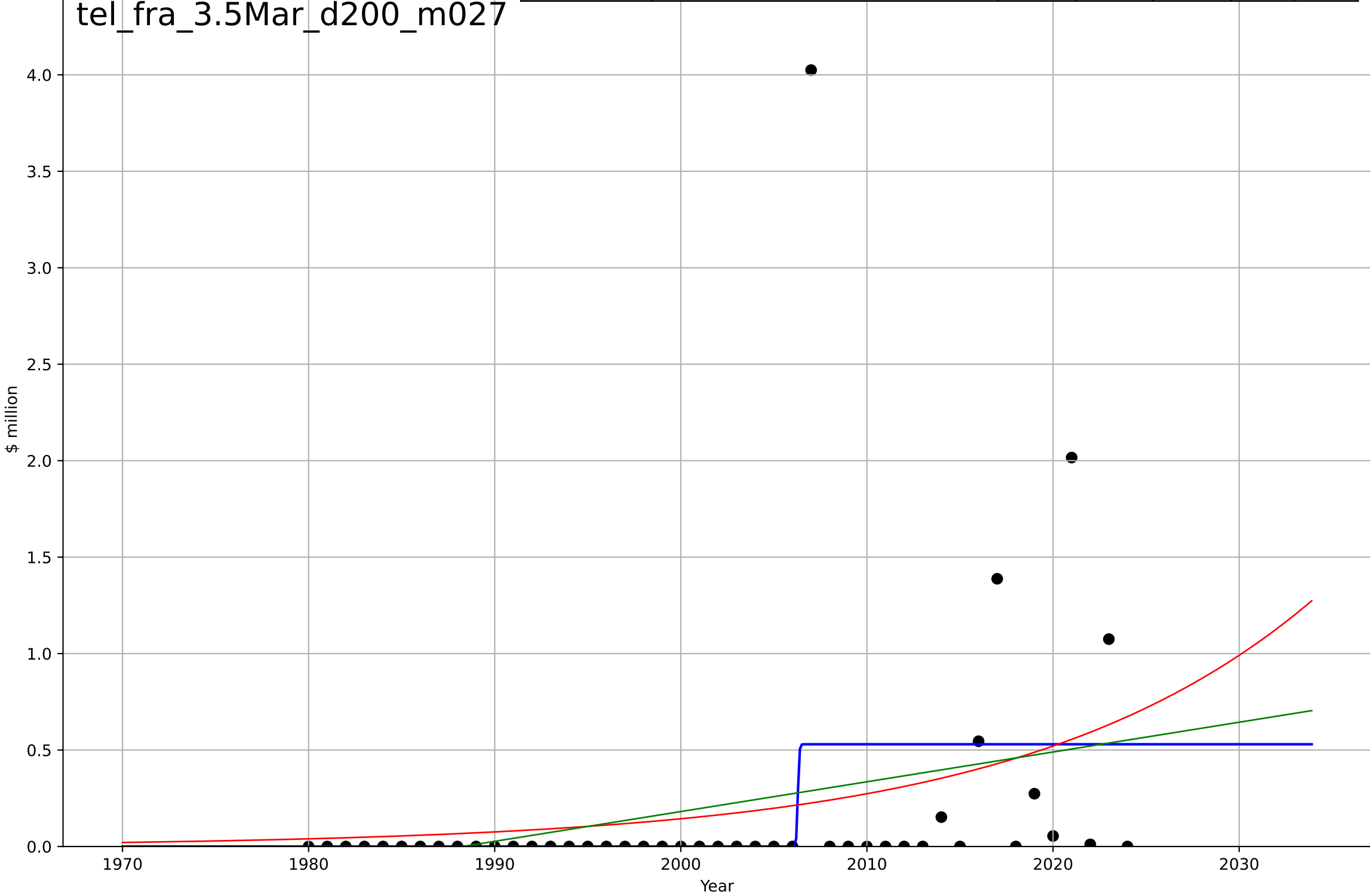
teleworking
France
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2006, Dt=0.13, K=0.487$	33.8	0.13	0.0666	0.616	0.262
Exponential	$0.0177 \cdot \exp(0.0577 \cdot (x-1964))$	0.0577	0.0629	0.0183	0.639	0.296
Linear	$\text{intercept}=-26.8, \text{slope}=0.0135$	0.0135	0.0703	0.026	0.637	0.302



teleworking
France
3.5 Market Formation
TotalFundraisingAmount
\$ million

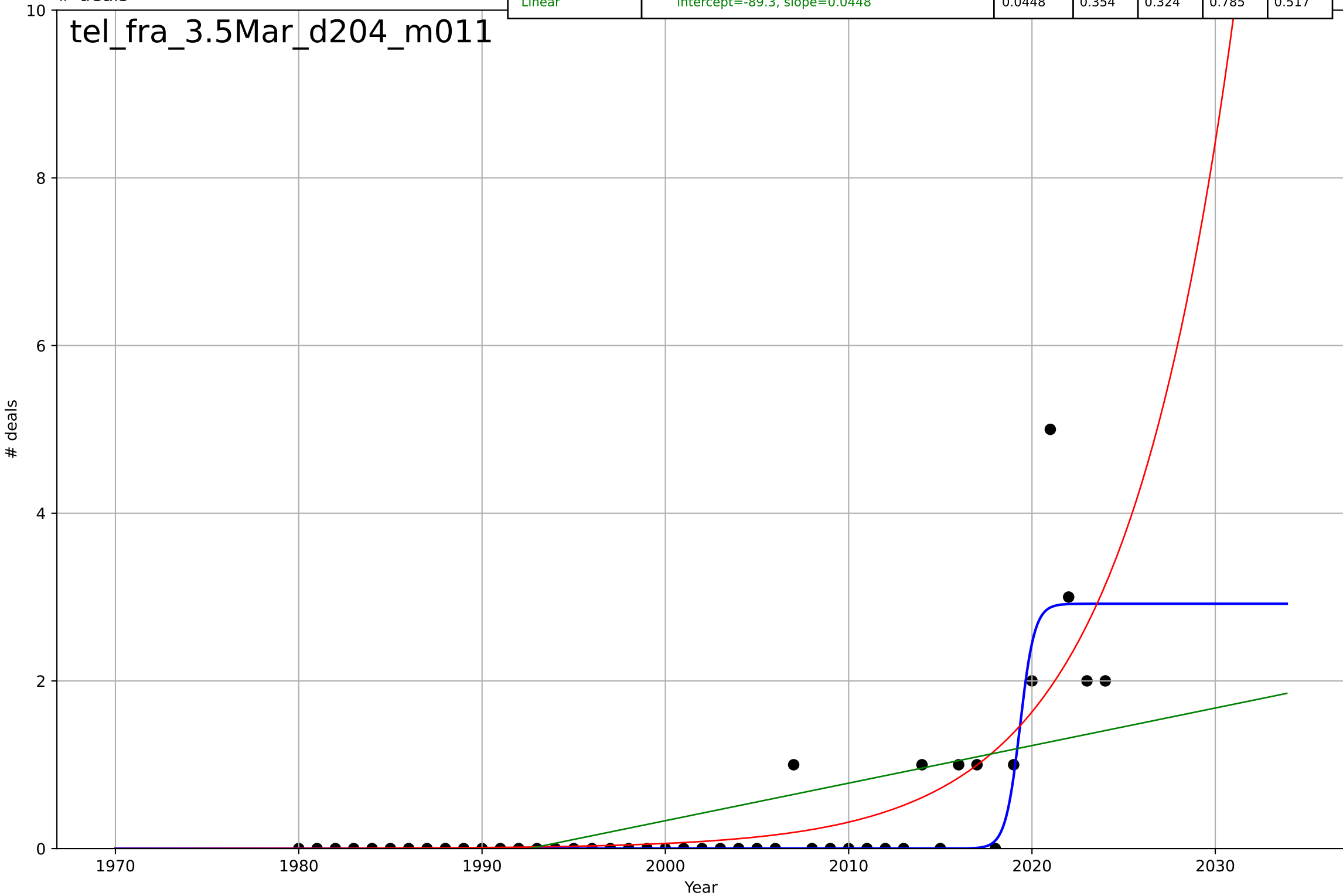
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2006, Dt=0.16, K=0.53$	27.4	0.14	0.0767	0.644	0.284
Exponential	$0.0194 \cdot \exp(0.0644 \cdot (x-1969))$	0.0644	0.0792	0.0354	0.667	0.317
Linear	$\text{intercept}=-30.7, \text{slope}=0.0154$	0.0154	0.0832	0.0396	0.665	0.331



teleworking
France
3.5 Market Formation
TotalFundraisingDeals
deals

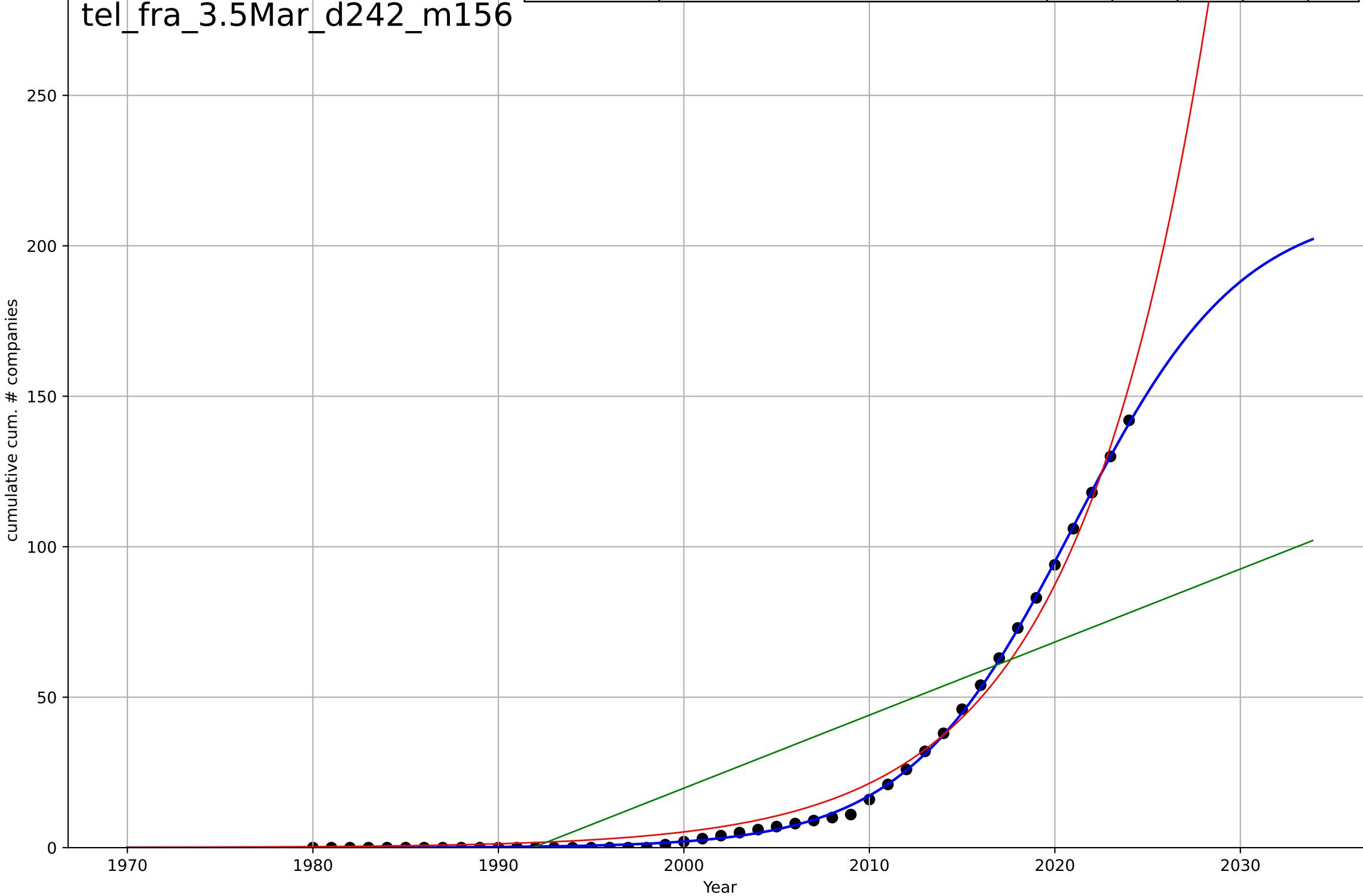
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=1.74, K=2.92$	2.52	0.757	0.74	0.481	0.194
Exponential	$6.21 \cdot \exp(0.164 \cdot (x-2028))$	0.164	0.635	0.617	0.591	0.285
Linear	$\text{intercept}=-89.3, \text{slope}=0.0448$	0.0448	0.354	0.324	0.785	0.517

tel_fra_3.5Mar_d204_m011



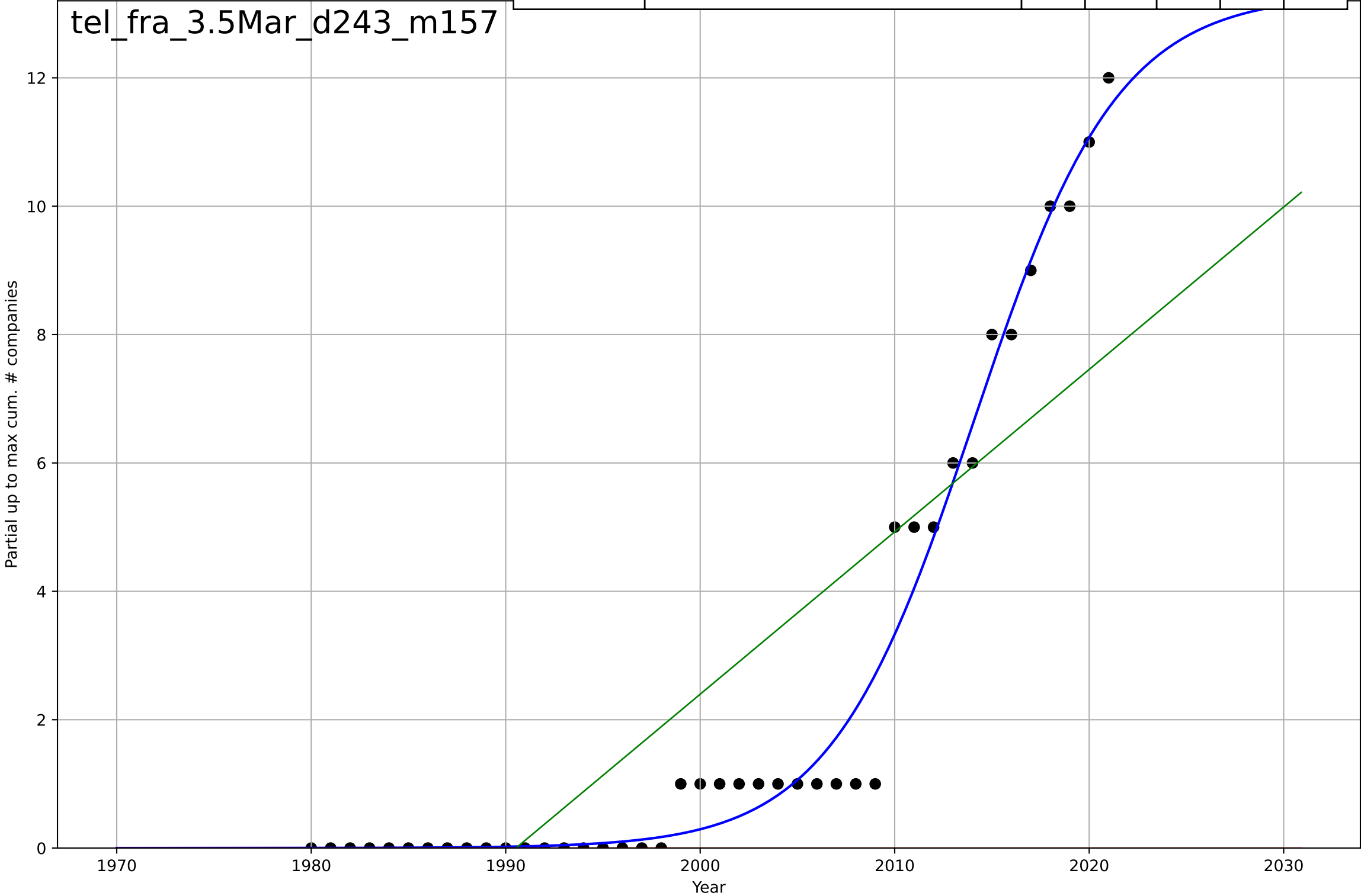
teleworking
France
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=19.9, K=214$	0.221	1	1	0.817	0.6
Exponential	$0.43 \cdot \exp(0.141 \cdot (x-1982))$	0.141	0.99	0.989	3.94	3.15
Linear	$\text{intercept}=-4.84e+03, \text{slope}=2.43$	2.43	0.645	0.628	23.4	19.5



teleworking
France
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

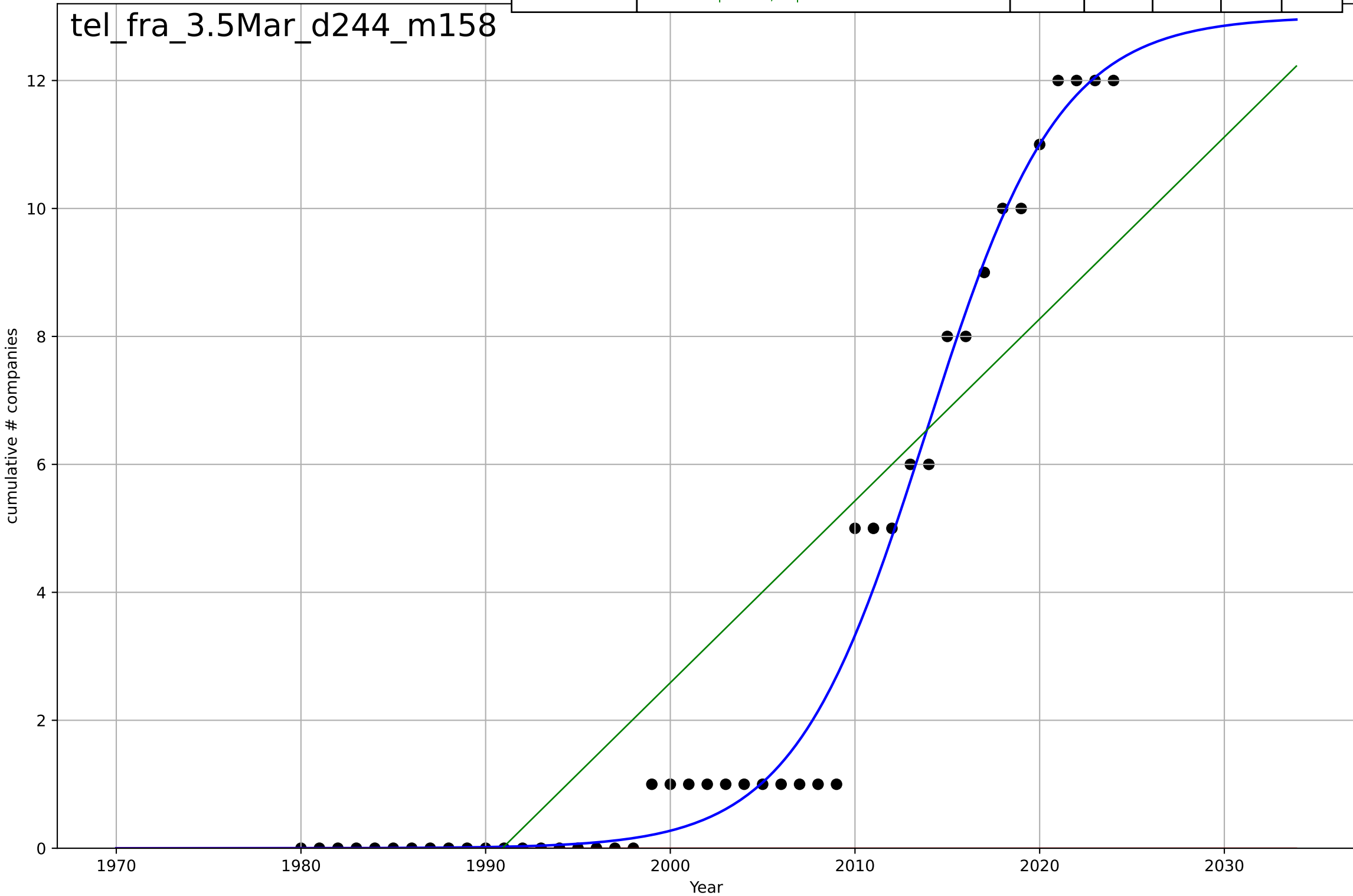
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=16.3, K=13.3$	0.27	0.979	0.977	0.534	0.327
Exponential	$1.55e+03 \cdot \exp(0.025 \cdot (x-157941))$	0.025	-0.474	-0.55	4.45	2.52
Linear	$\text{intercept}=-504, \text{slope}=0.253$	0.253	0.7	0.684	2.01	1.67



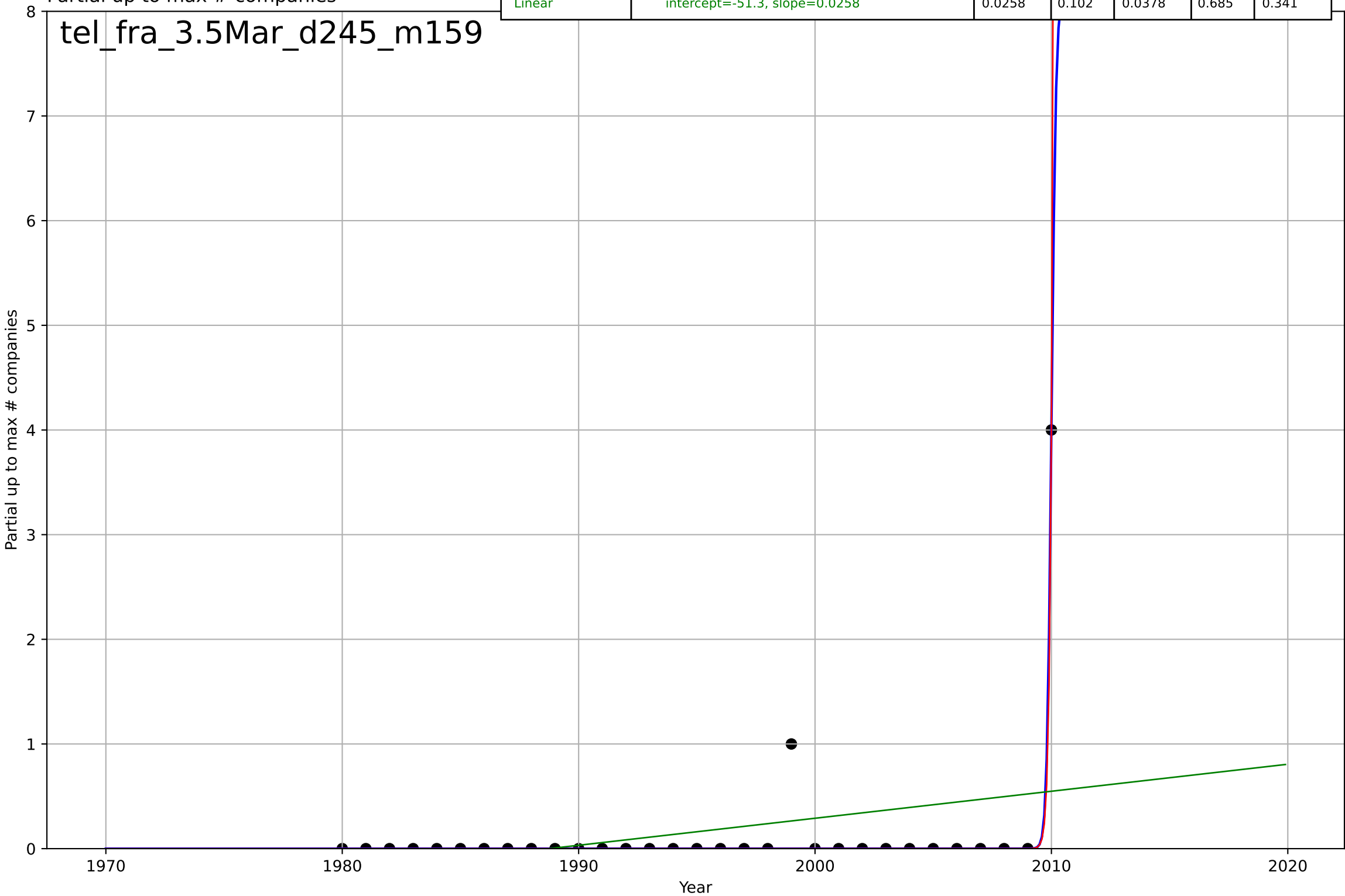
teleworking
France
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=15.8, K=13$	0.277	0.985	0.984	0.519	0.316
Exponential	$1.55e+03 \cdot \exp(0.0279 \cdot (x-158007))$	0.0279	-0.549	-0.623	5.3	3.16
Linear	intercept=-566, slope=0.284	0.284	0.752	0.74	2.12	1.83

tel_fra_3.5Mar_d244_m158

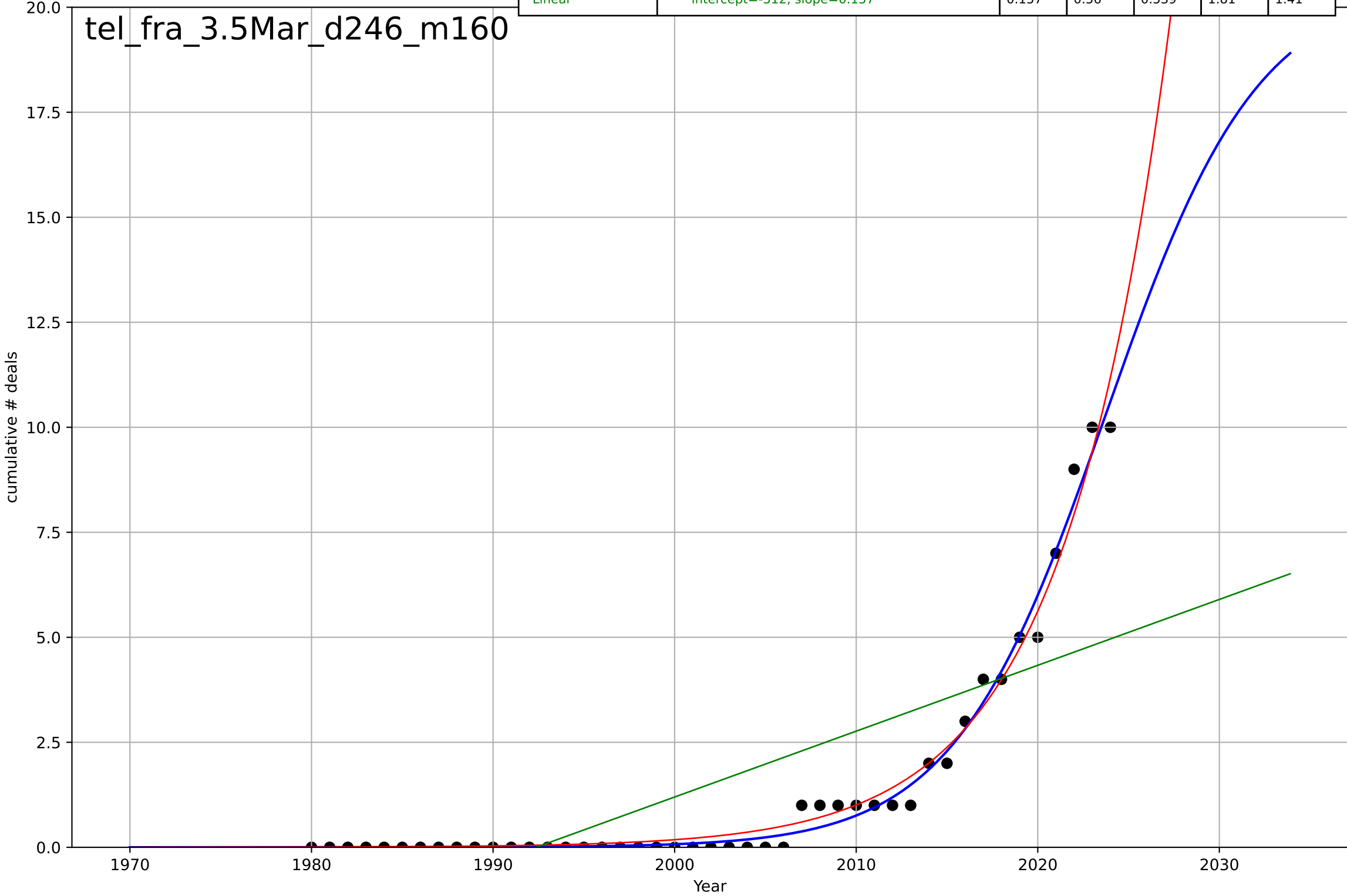


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, D_t=0.418, K=8.19$	10.5	0.938	0.931	0.18	0.0323
Exponential	$2.83 \cdot \exp(9.4 \cdot (x-2010))$	9.4	0.938	0.934	0.18	0.0323
Linear	$\text{intercept}=-51.3, \text{slope}=0.0258$	0.0258	0.102	0.0378	0.685	0.341



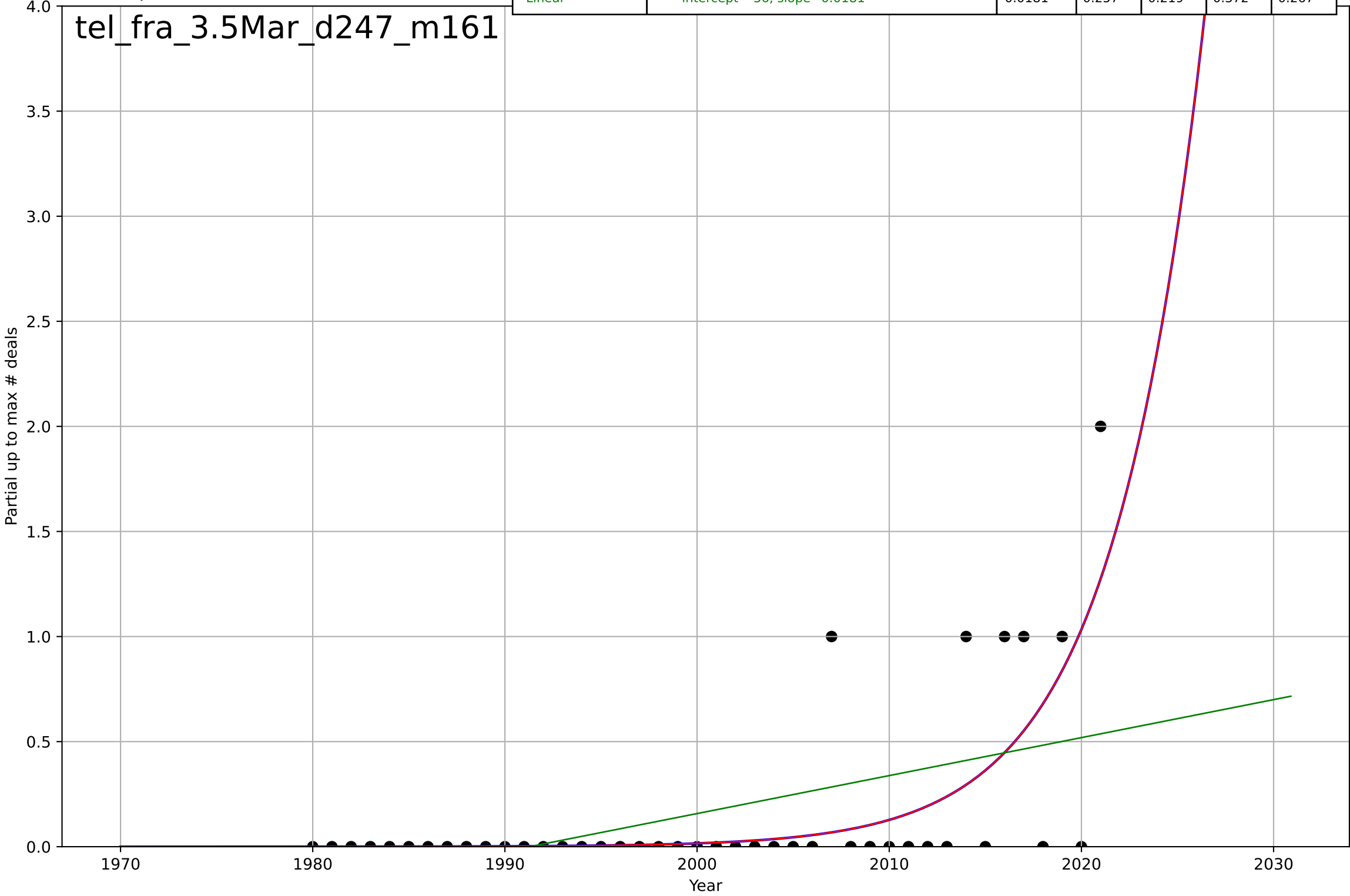
teleworking
France
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=18.5, K=20.6$	0.238	0.987	0.986	0.308	0.187
Exponential	$2.94 \cdot \exp(0.172 \cdot (x-2016))$	0.172	0.982	0.982	0.361	0.235
Linear	$\text{intercept}=-312, \text{slope}=0.157$	0.157	0.56	0.539	1.81	1.41

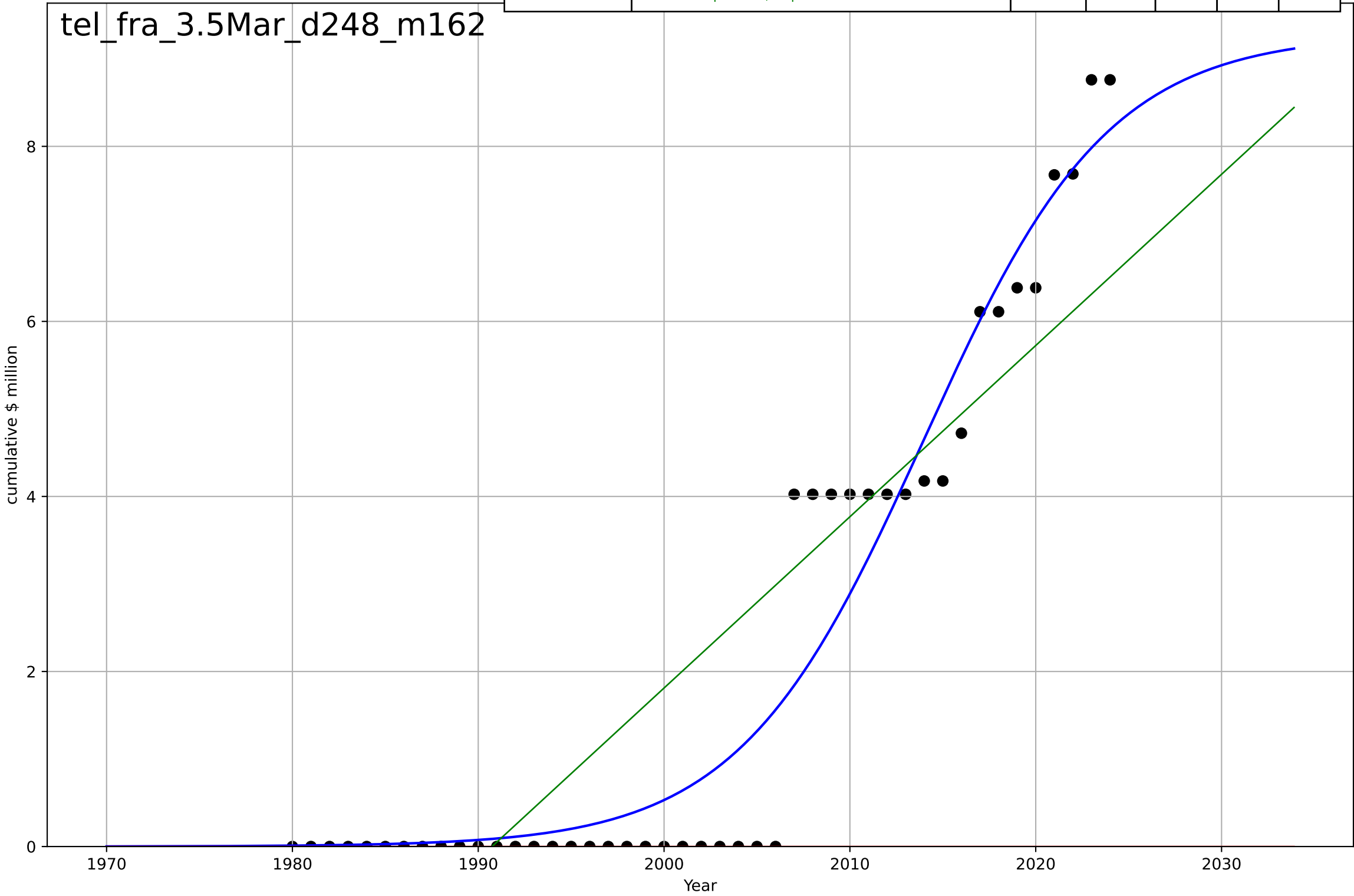


teleworking
France
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

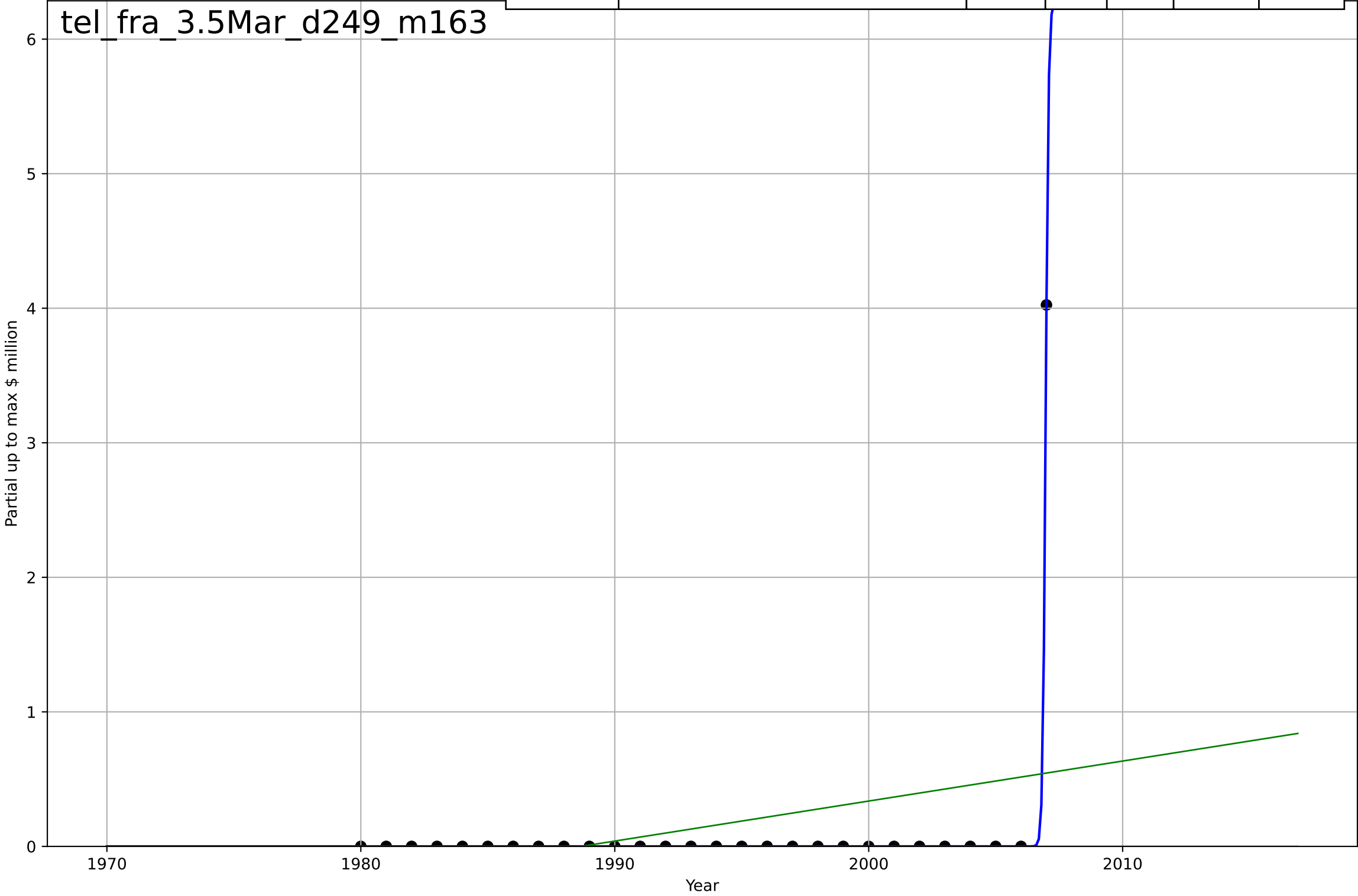
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2070, Dt=21, K=3.55e+04$	0.209	0.457	0.415	0.318	0.162
Exponential	$4.69 \cdot \exp(0.209 \cdot (x-2027))$	0.209	0.457	0.43	0.318	0.162
Linear	$\text{intercept}=-36, \text{slope}=0.0181$	0.0181	0.257	0.219	0.372	0.267



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=21.9, K=9.28$	0.201	0.936	0.931	0.736	0.504
Exponential	$1.55e+03*\exp(0.0195*(x-157834))$	0.0195	-0.575	-0.65	3.65	2.2
Linear	$\text{intercept}=-389, \text{slope}=0.196$	0.196	0.765	0.754	1.41	1.15



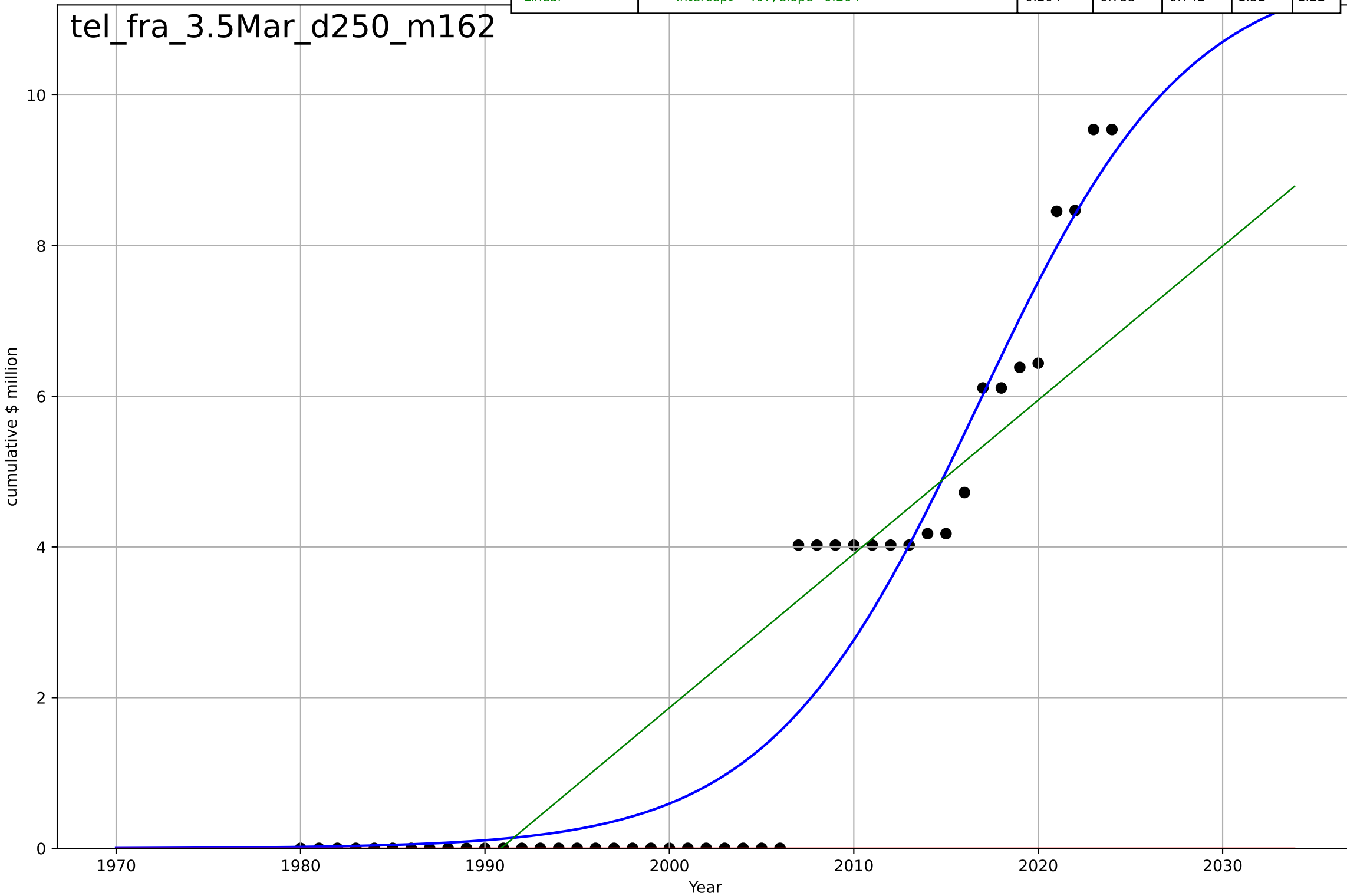
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=0.249, K=6.29$	17.7	1	1	4.44e-08	8.69e-09
Exponential	$1.55e+03*\exp(0.00386*(x-157497))$	0.00386	-0.037	-0.12	0.761	0.144
Linear	intercept=-59.1, slope=0.0297	0.0297	0.103	0.0317	0.707	0.338



teleworking
France
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

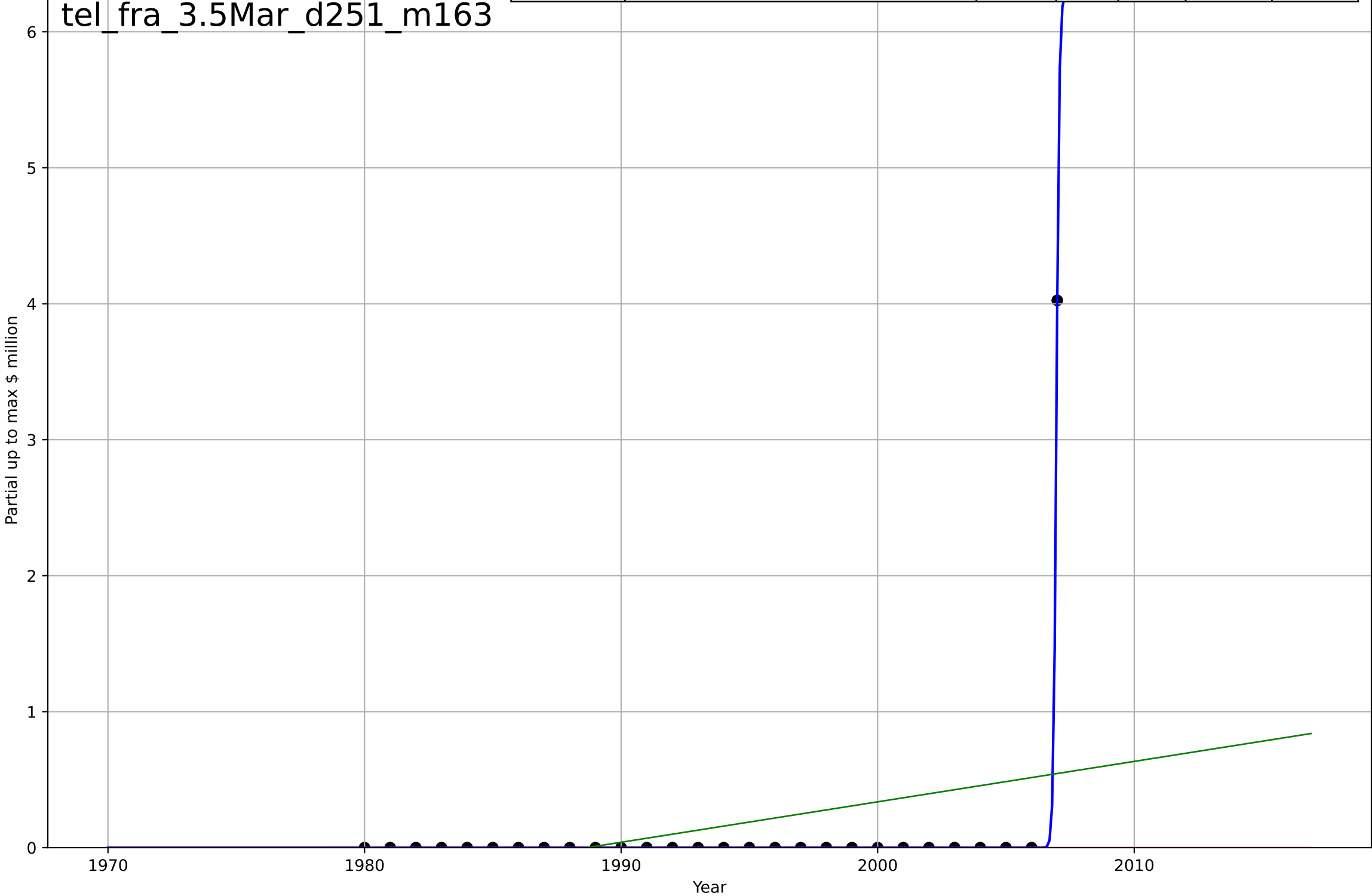
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=25, K=11.7$	0.176	0.936	0.932	0.77	0.54
Exponential	$1.55e+03 \cdot \exp(0.0203 \cdot (x-157852))$	0.0203	-0.553	-0.627	3.81	2.27
Linear	$\text{intercept}=-407, \text{slope}=0.204$	0.204	0.753	0.742	1.52	1.22

tel_fra_3.5Mar_d250_m162



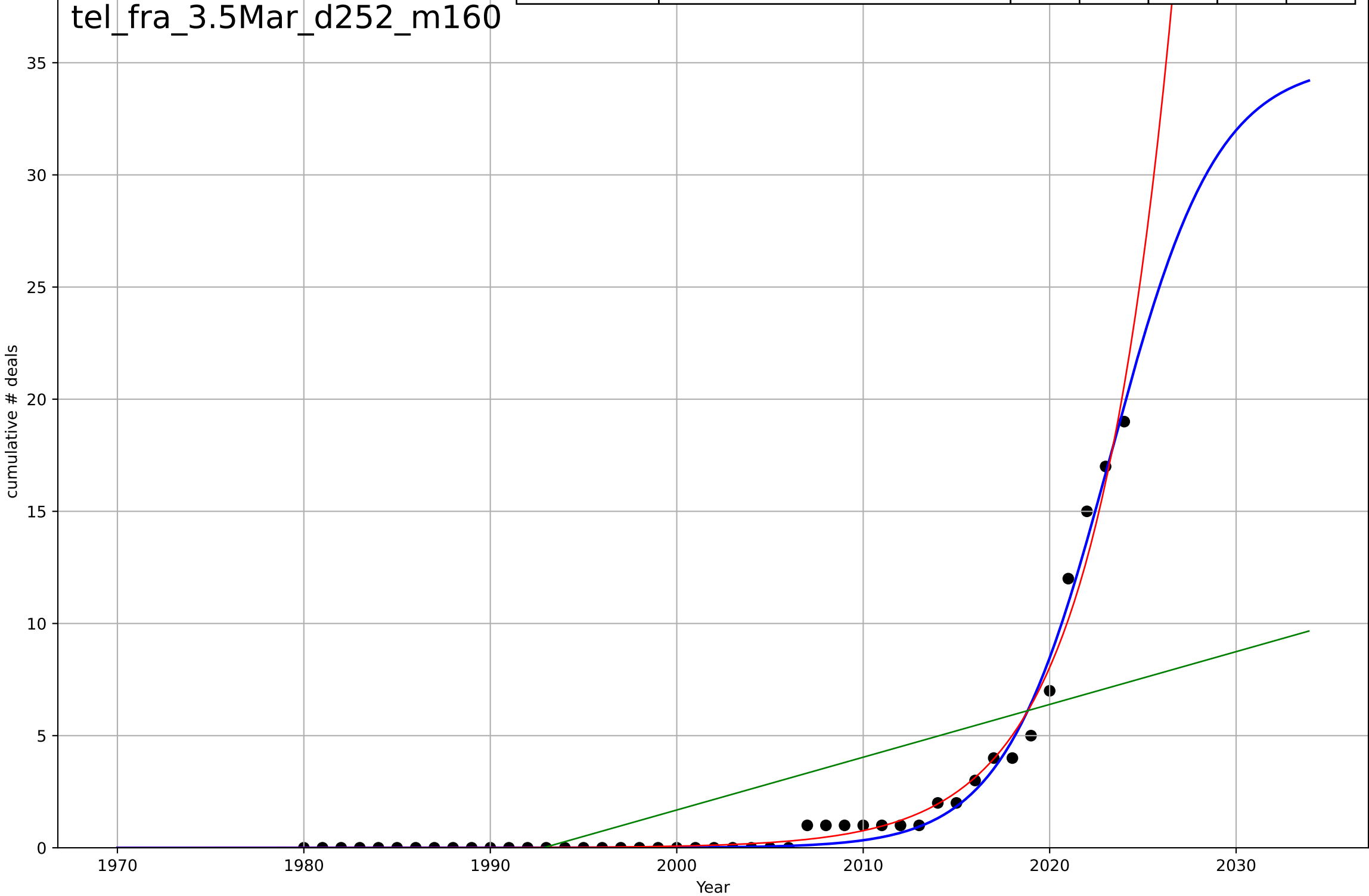
teleworking
France
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2007, Dt=0.249, K=6.29$	17.7	1	1	4.44e-08	8.69e-09
Exponential	$1.55e+03*\exp(0.00386*(x-157497))$	0.00386	-0.037	-0.12	0.761	0.144
Linear	intercept=-59.1, slope=0.0297	0.0297	0.103	0.0317	0.707	0.338



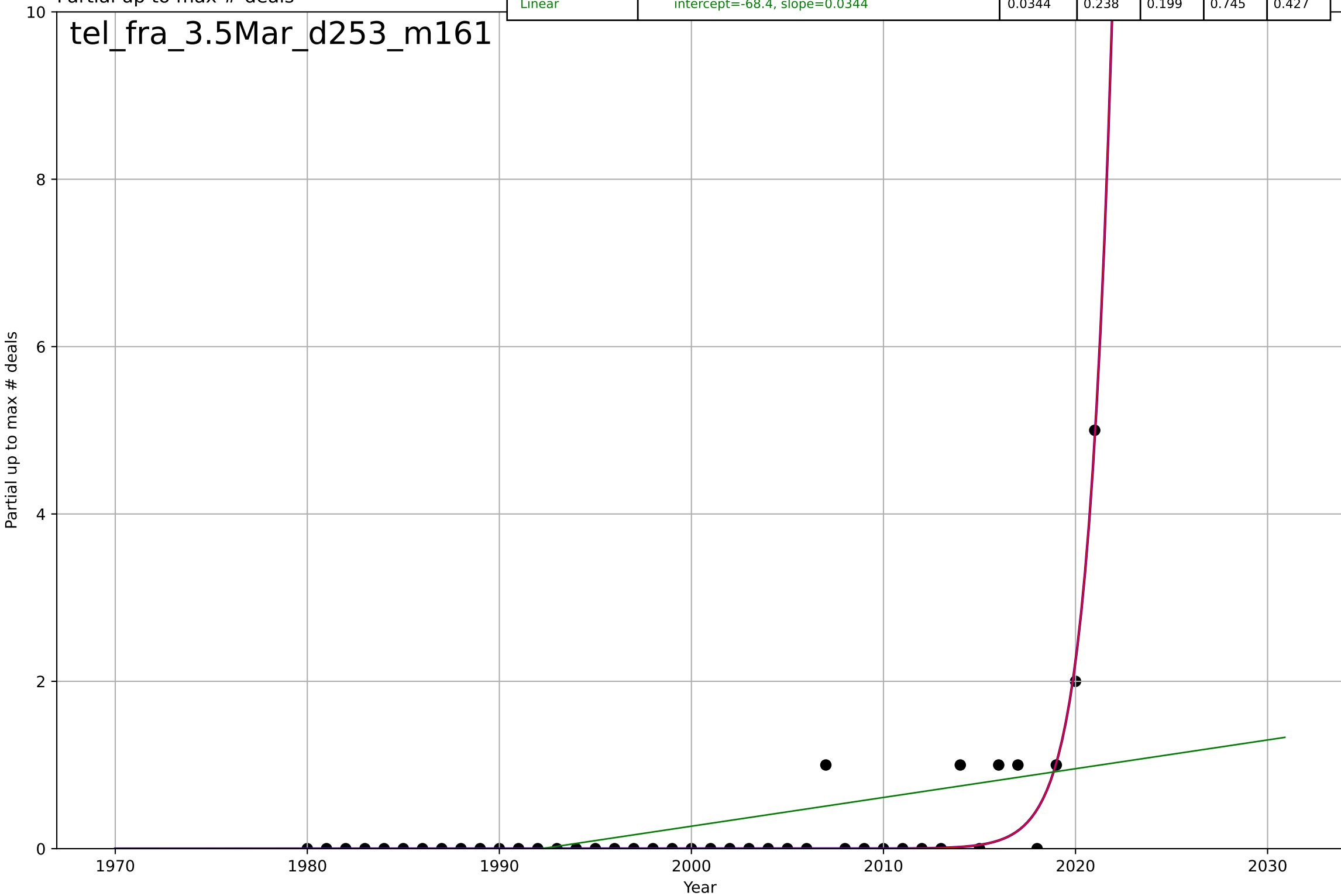
teleworking
France
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=12.6, K=35$	0.35	0.987	0.986	0.52	0.294
Exponential	$5.72 \cdot \exp(0.236 \cdot (x-2019))$	0.236	0.982	0.981	0.608	0.319
Linear	$\text{intercept}=-469, \text{slope}=0.235$	0.235	0.447	0.421	3.4	2.52



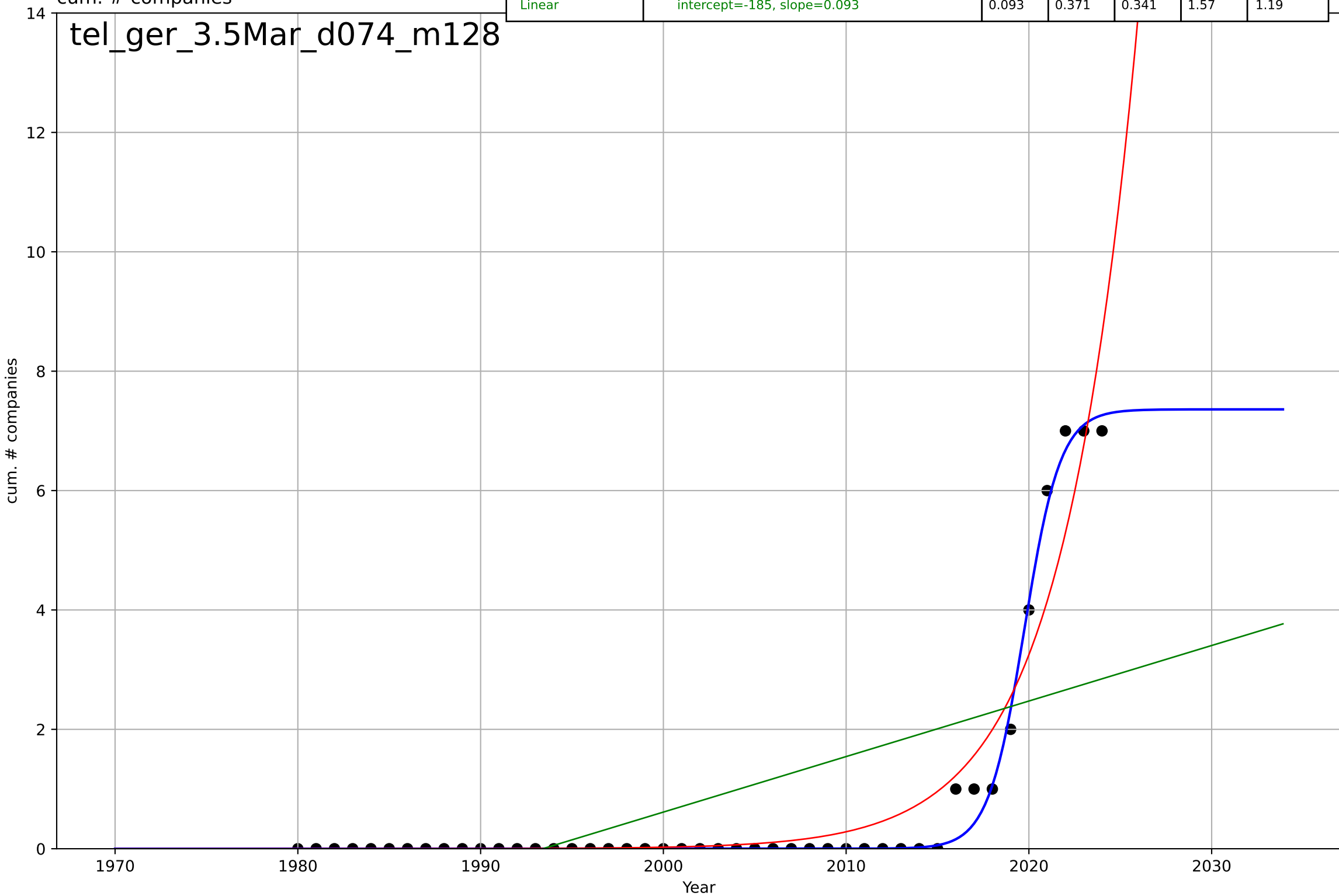
teleworking
France
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2035, Dt=5.62, K=2.63e+05$	0.782	0.88	0.87	0.296	0.109
Exponential	$0.0043 \cdot \exp(0.782 \cdot (x-2012))$	0.782	0.88	0.873	0.296	0.109
Linear	$\text{intercept}=-68.4, \text{slope}=0.0344$	0.0344	0.238	0.199	0.745	0.427



teleworking
Germany
3.5 Market Formation
CumulativeStartups
cum. # companies

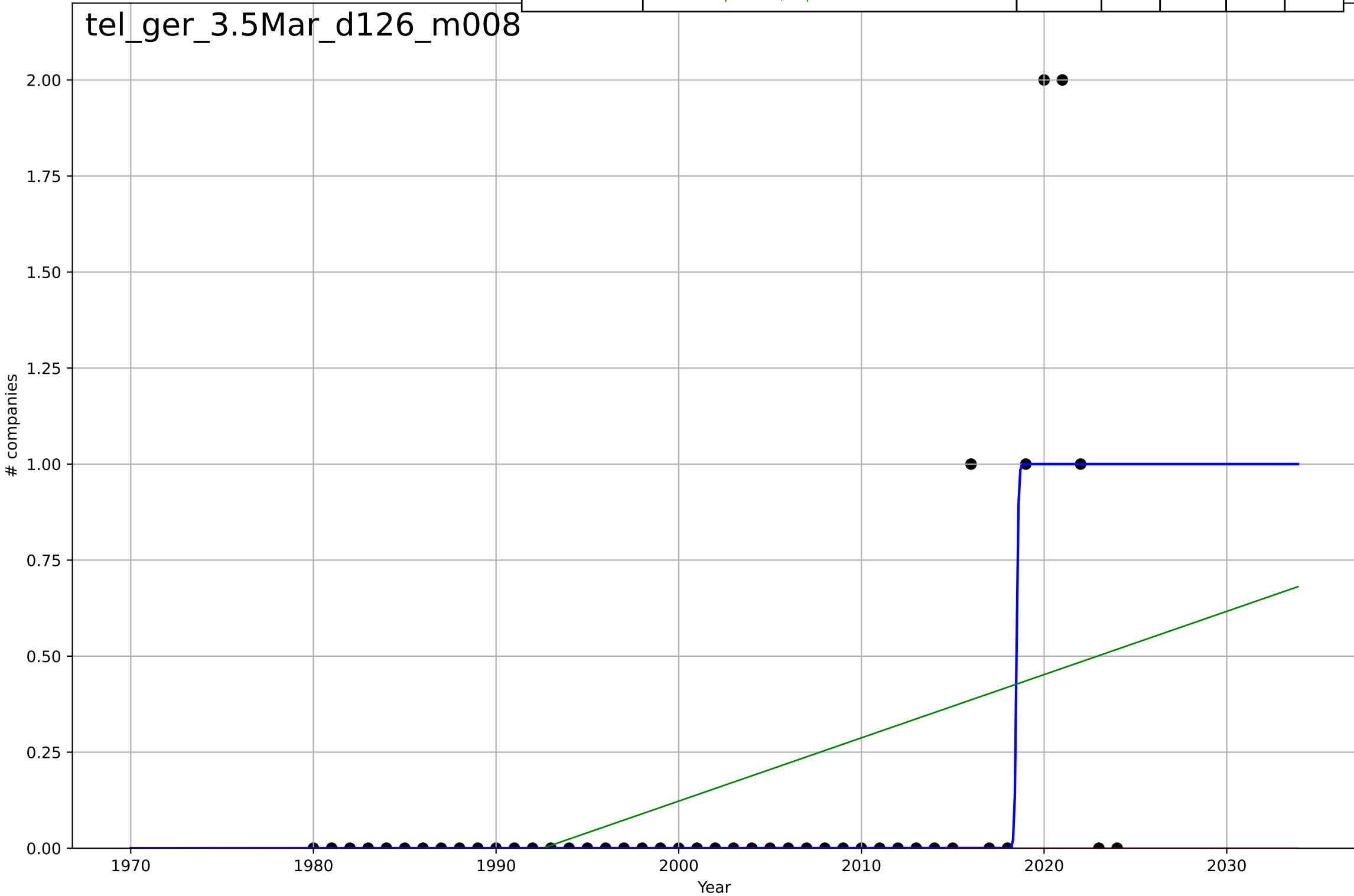
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=4.33, K=7.36$	1.02	0.992	0.991	0.178	0.0663
Exponential	$6.39 \cdot \exp(0.244 \cdot (x-2023))$	0.244	0.923	0.919	0.551	0.288
Linear	$\text{intercept}=-185, \text{slope}=0.093$	0.093	0.371	0.341	1.57	1.19



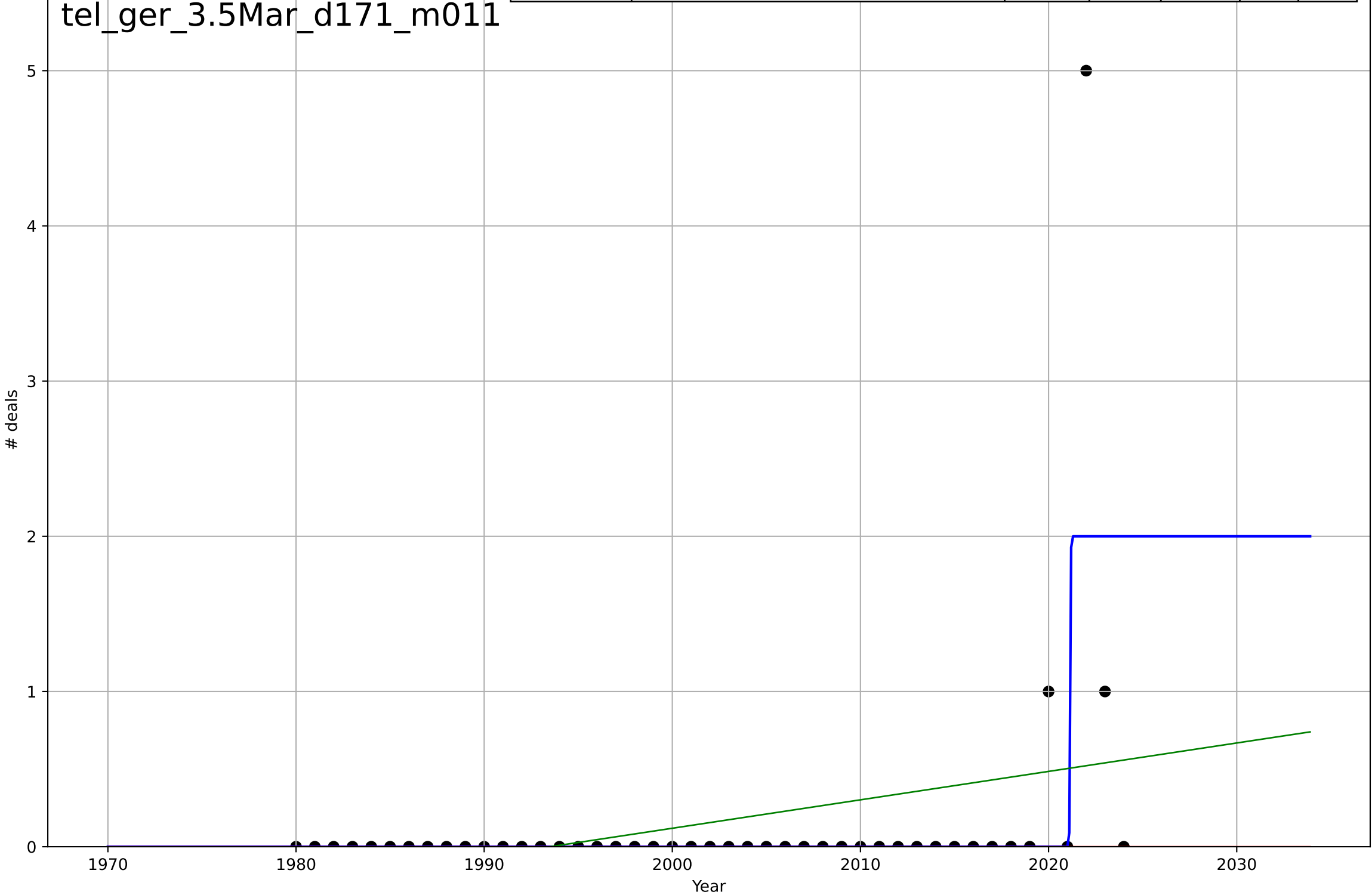
teleworking
Germany
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=0.22, K=1$	20	0.496	0.459	0.333	0.111
Exponential	$1.55e+03 \cdot \exp(0.00256 \cdot (x-157490))$	0.00256	-0.11	-0.163	0.494	0.156
Linear	$\text{intercept}=-32.8, \text{slope}=0.0165$	0.0165	0.208	0.17	0.418	0.275

tel_ger_3.5Mar_d126_m008

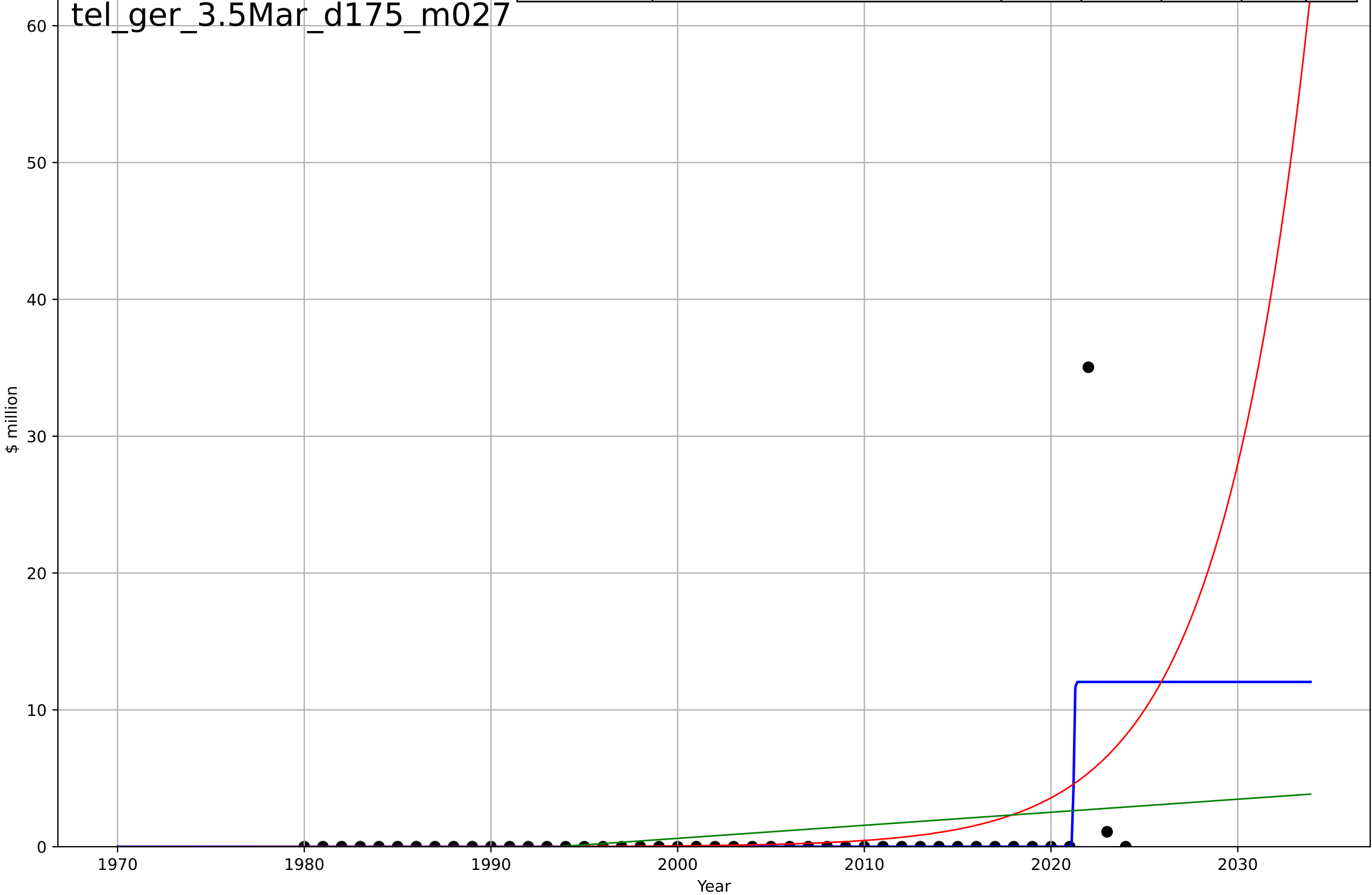


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.0692, K=2$	63.5	0.421	0.379	0.577	0.156
Exponential	$1.55e+03 \cdot \exp(0.00274 \cdot (x-157495))$	0.00274	-0.042	-0.0916	0.775	0.156
Linear	$\text{intercept}=-36.5, \text{slope}=0.0183$	0.0183	0.0982	0.0553	0.721	0.322



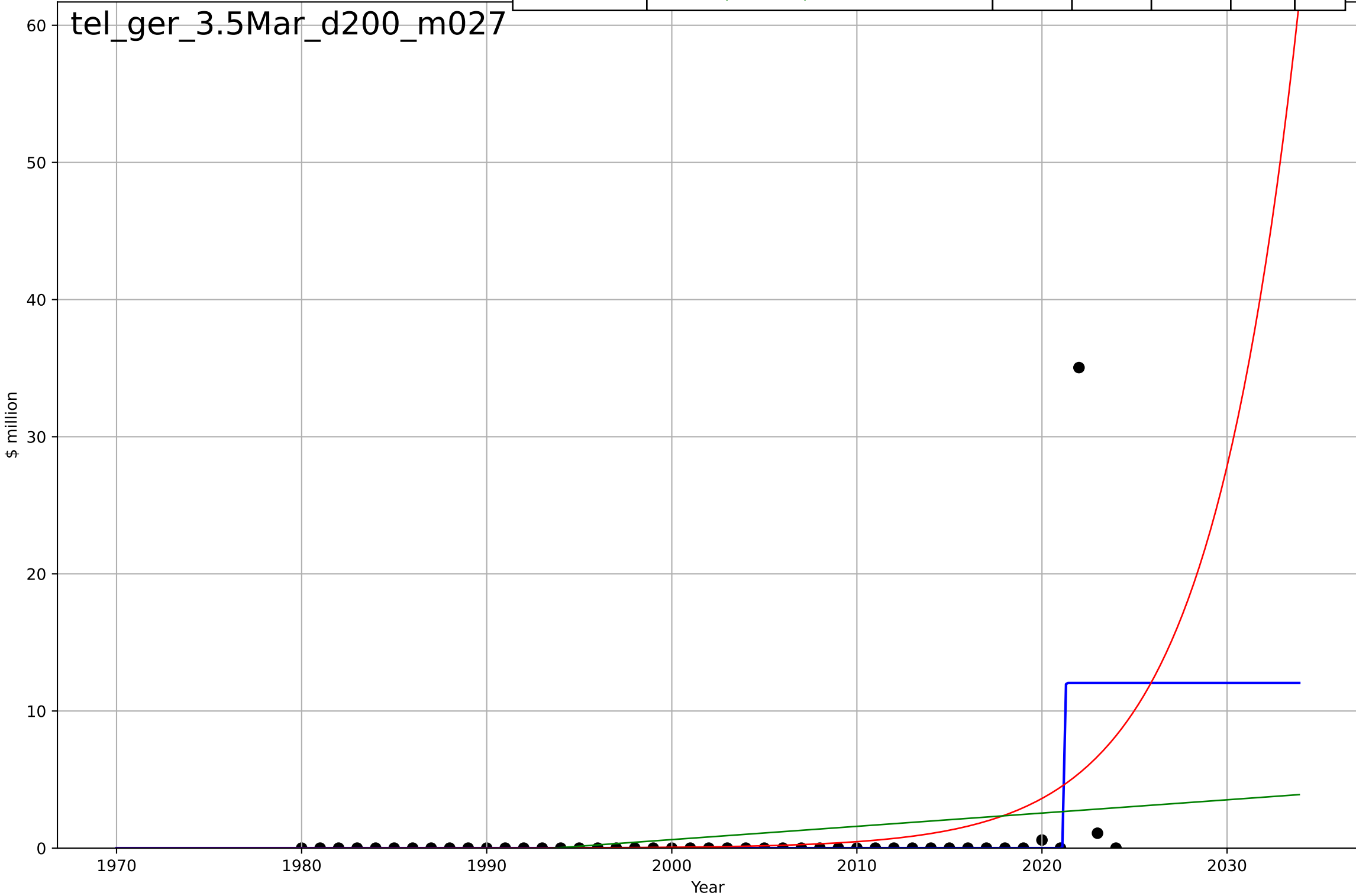
teleworking
Germany
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.109, K=12$	40.2	0.338	0.29	4.2	1.02
Exponential	$6.86*\exp(0.206*(x-2023))$	0.206	0.139	0.0982	4.79	1.49
Linear	$\text{intercept}=-190, \text{slope}=0.0953$	0.0953	0.0575	0.0126	5.01	1.86

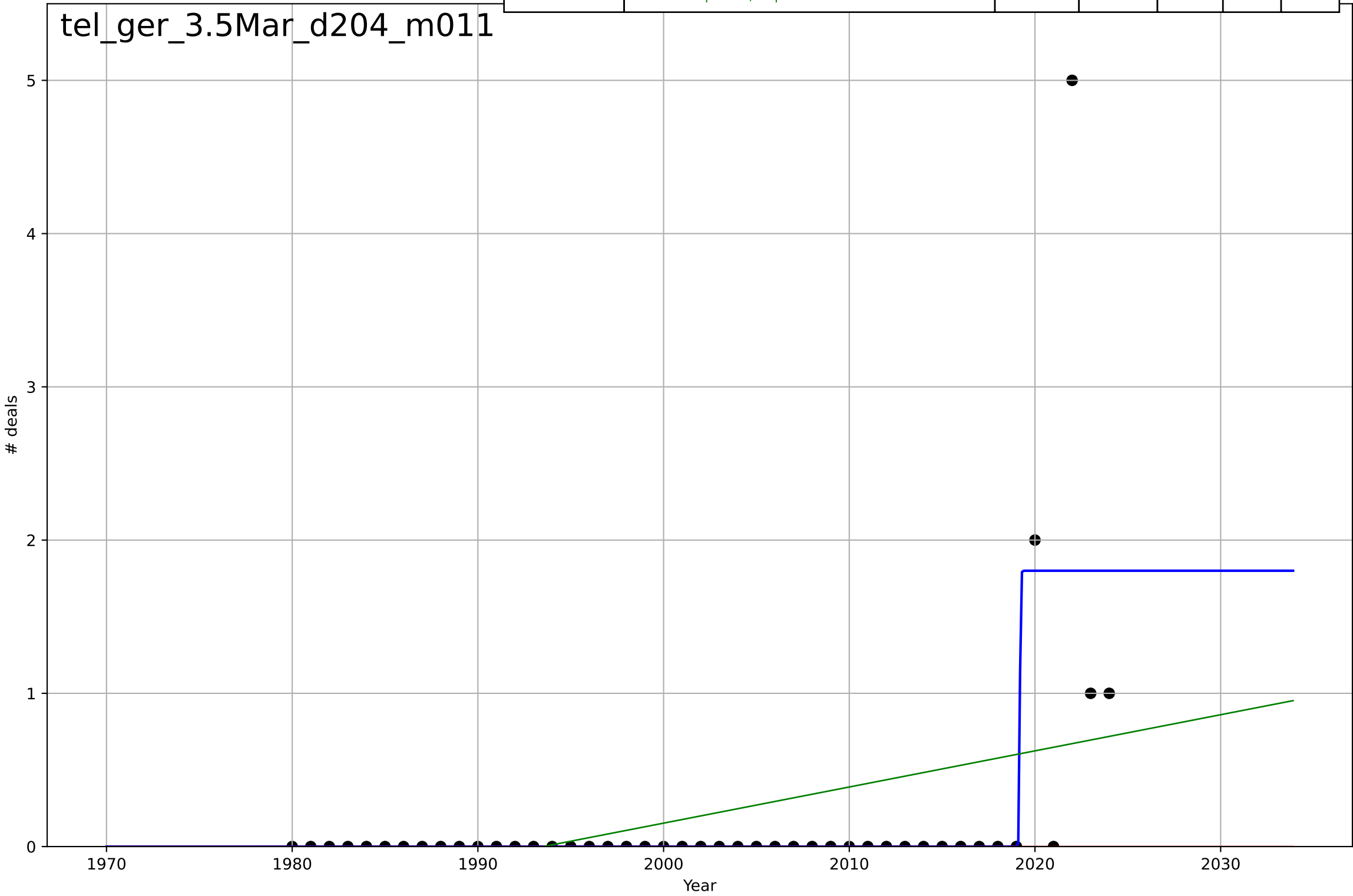


teleworking
Germany
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.0888, K=12$	49.5	0.338	0.289	4.2	1.04
Exponential	$6.91 \cdot \exp(0.204 \cdot (x-2023))$	0.204	0.142	0.101	4.78	1.49
Linear	$\text{intercept}=-193, \text{slope}=0.0967$	0.0967	0.0592	0.0144	5.01	1.86

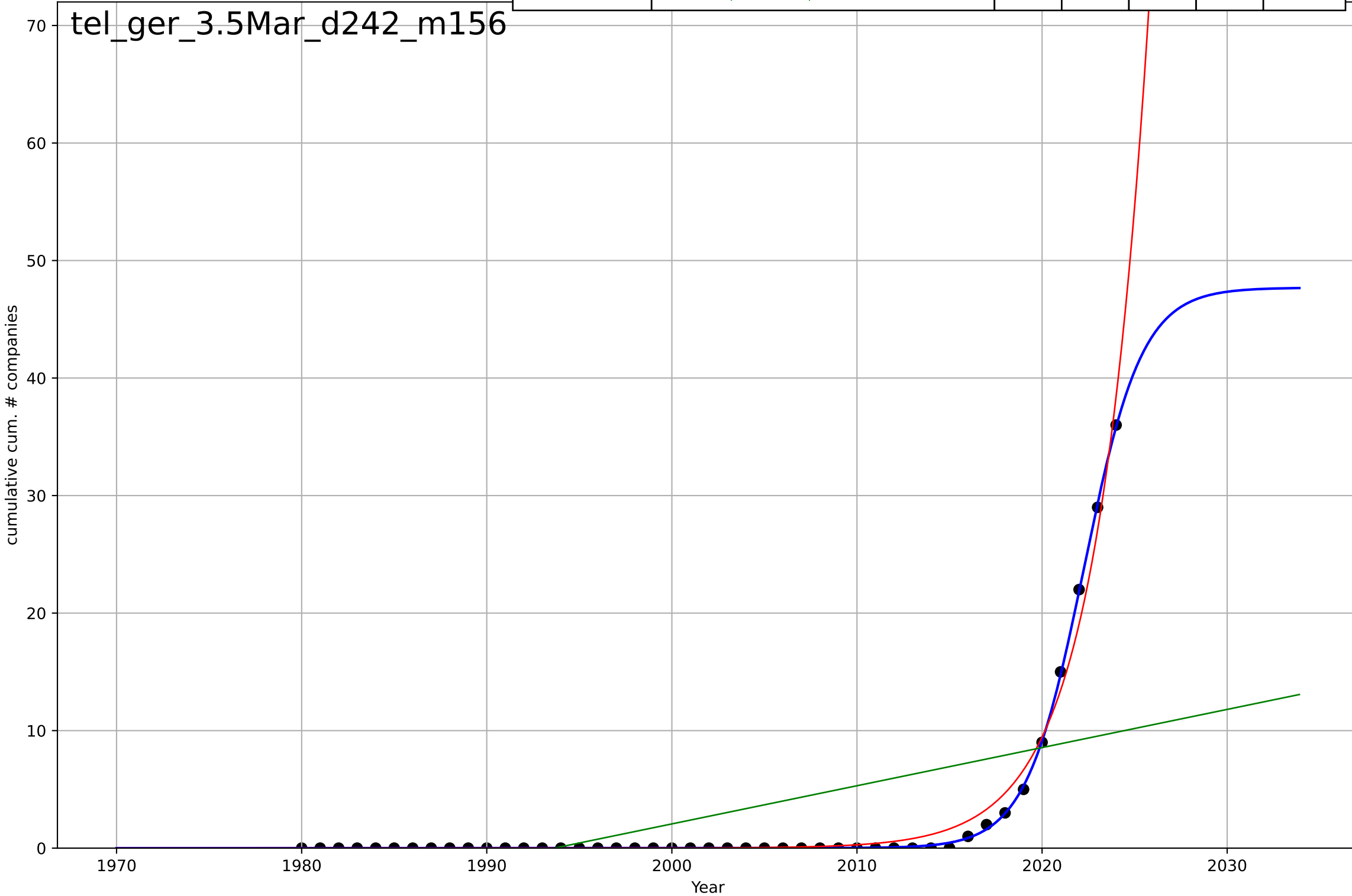


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=0.0898, K=1.8$	48.9	0.493	0.456	0.573	0.151
Exponential	$1.55e+03 \cdot \exp(0.00325 \cdot (x-157506))$	0.00325	-0.0616	-0.112	0.83	0.2
Linear	intercept=-47, slope=0.0236	0.0236	0.145	0.104	0.745	0.383

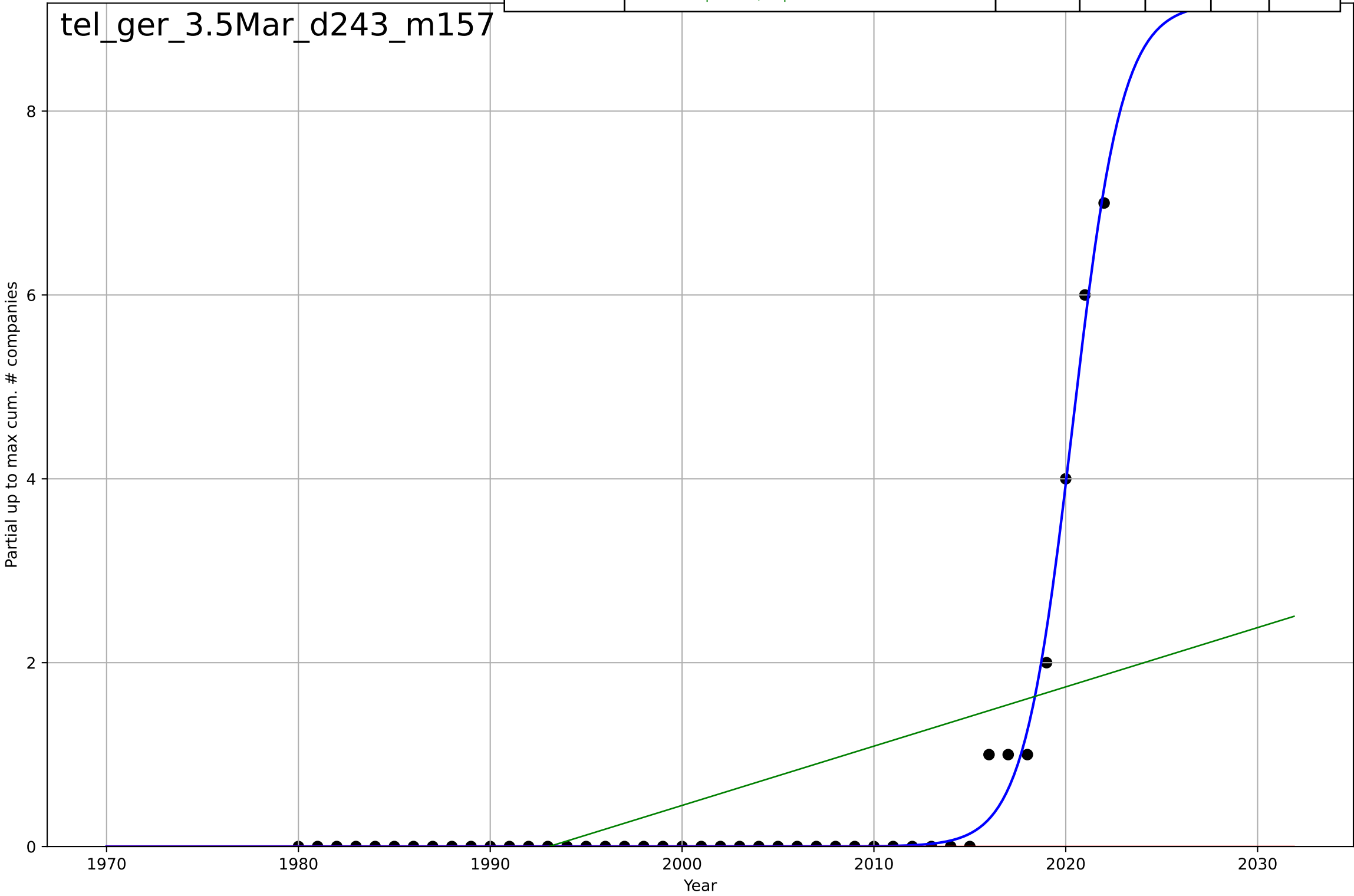


teleworking
Germany
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=6.89, K=47.7$	0.637	1	1	0.134	0.0639
Exponential	$1.86 \cdot \exp(0.351 \cdot (x-2015))$	0.351	0.987	0.986	0.886	0.463
Linear	$\text{intercept}=-647, \text{slope}=0.325$	0.325	0.304	0.271	6.39	4.33



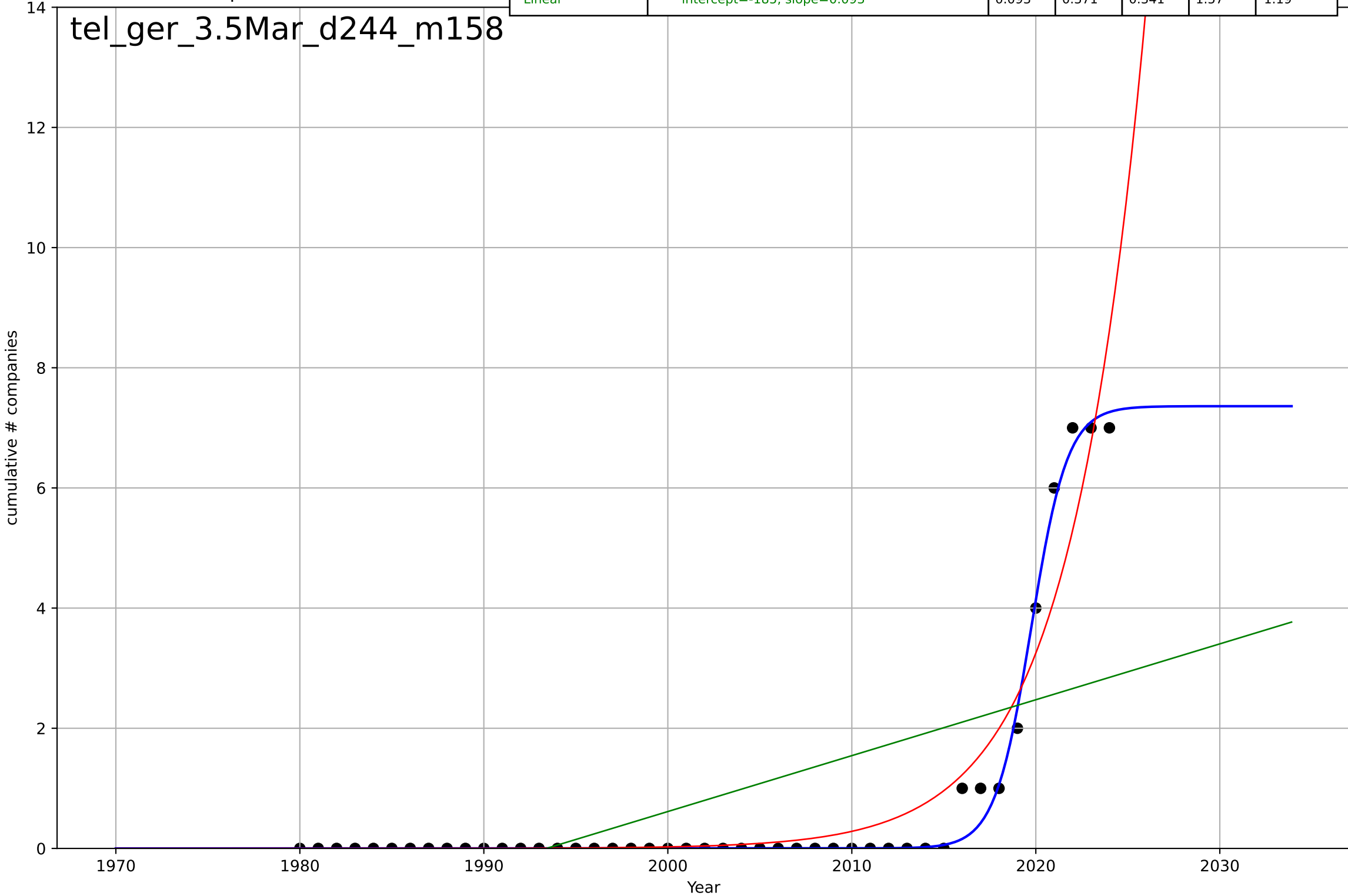
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=5.66, K=9.18$	0.777	0.99	0.989	0.151	0.0577
Exponential	$1.55e+03 \cdot \exp(0.00715 \cdot (x-157588))$	0.00715	-0.116	-0.172	1.58	0.512
Linear	$\text{intercept}=-129, \text{slope}=0.0645$	0.0645	0.285	0.249	1.27	0.83



teleworking
Germany
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=4.33, K=7.36$	1.02	0.992	0.991	0.178	0.0663
Exponential	$6.39 \cdot \exp(0.244 \cdot (x-2023))$	0.244	0.923	0.919	0.551	0.288
Linear	$\text{intercept}=-185, \text{slope}=0.093$	0.093	0.371	0.341	1.57	1.19

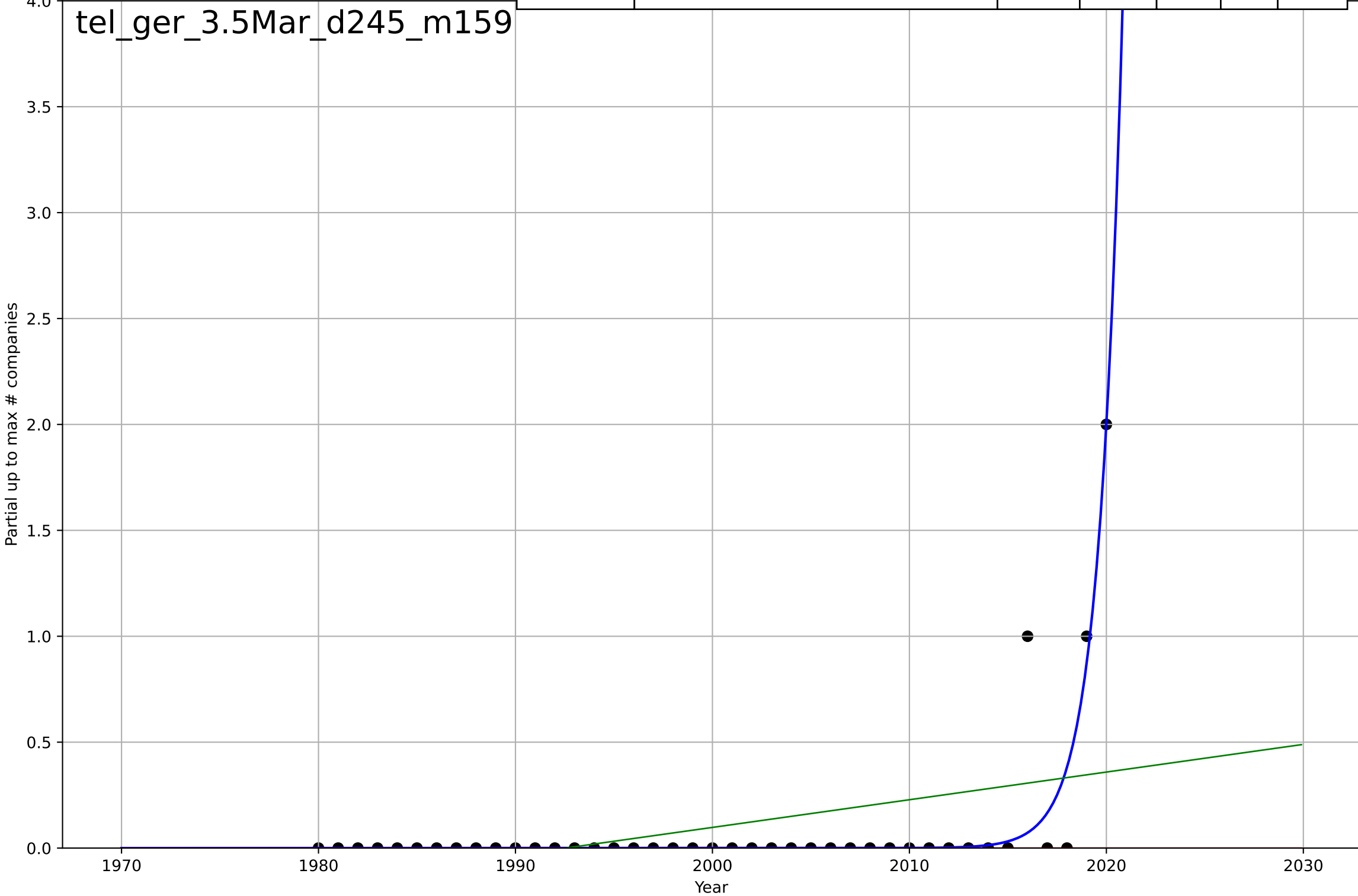
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teleworking
Germany
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2032, Dt=5.3, K=3.06e+04$	0.83	0.813	0.798	0.16	0.0405
Exponential	$1.55e+03 \cdot \exp(0.00225 \cdot (x-157479))$	0.00225	-0.0696	-0.126	0.383	0.0976
Linear	$\text{intercept}=-26, \text{slope}=0.0131$	0.0131	0.175	0.131	0.336	0.2

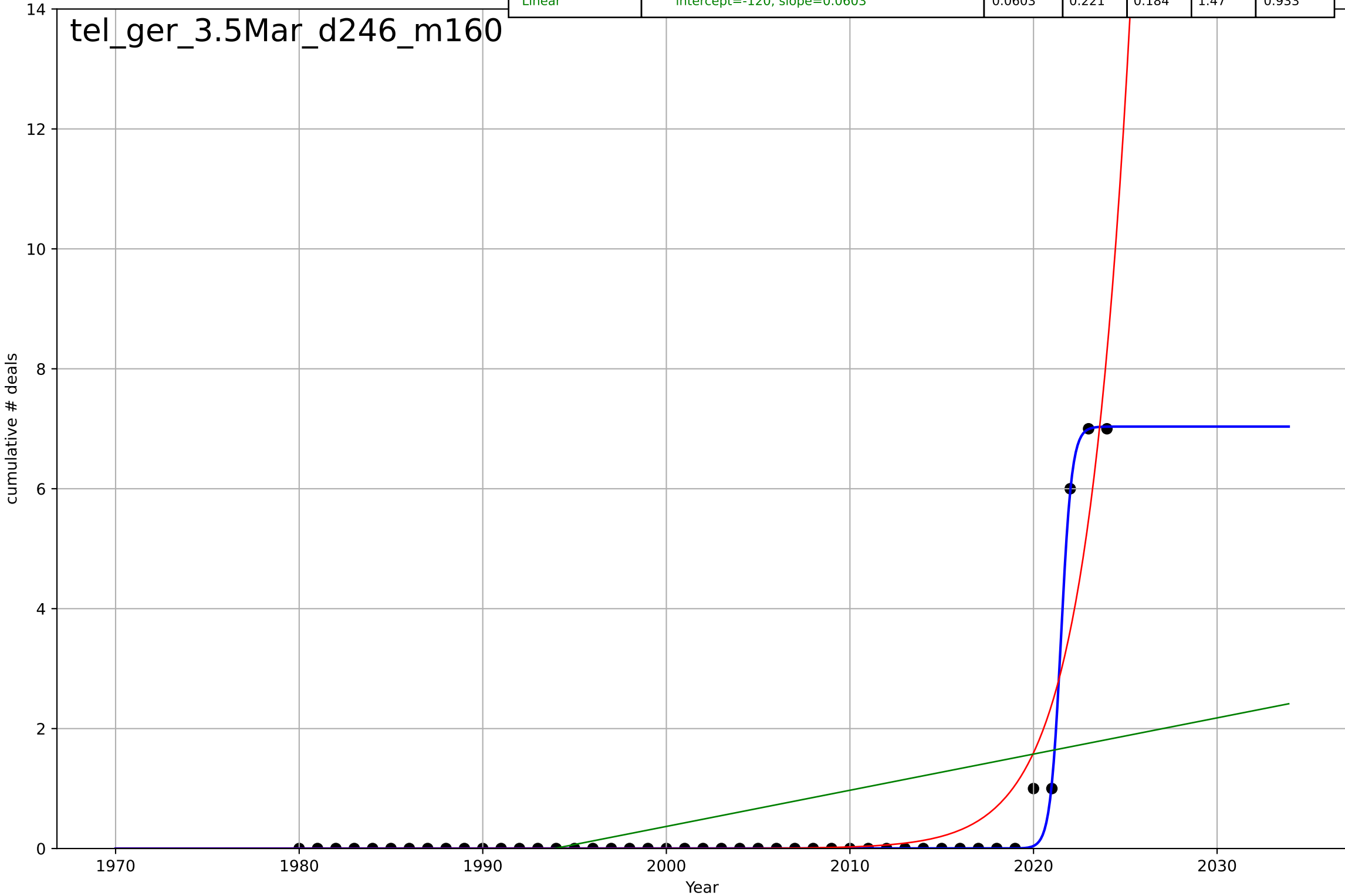
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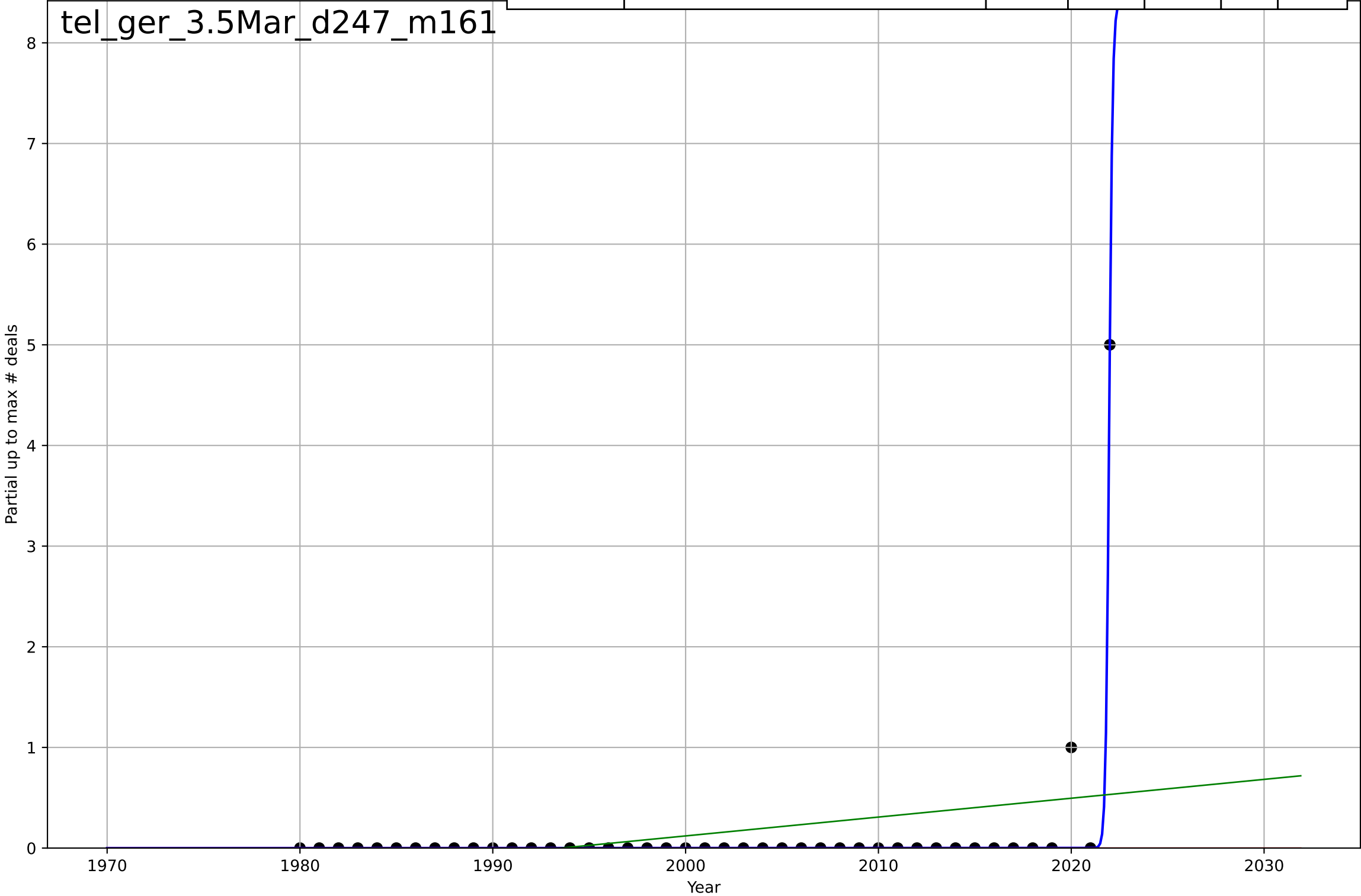
teleworking
Germany
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=1.29, K=7.04$	3.41	0.993	0.992	0.144	0.0251
Exponential	$6.38 \cdot \exp(0.412 \cdot (x-2023))$	0.412	0.889	0.884	0.555	0.229
Linear	$\text{intercept}=-120, \text{slope}=0.0603$	0.0603	0.221	0.184	1.47	0.933

tel_ger_3.5Mar_d246_m160

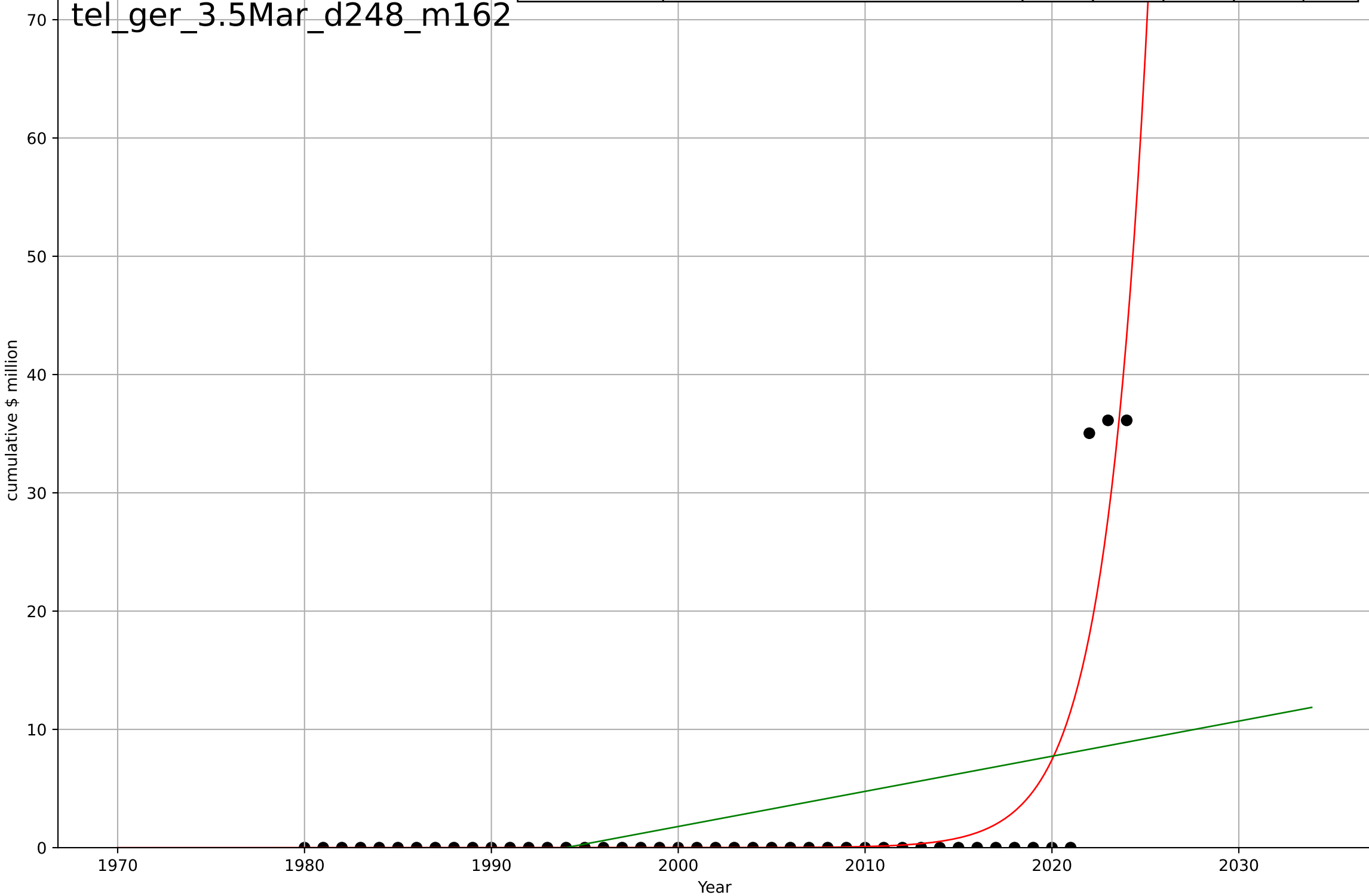


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.394, K=8.42$	11.2	0.96	0.957	0.152	0.0233
Exponential	$1.55e+03 \cdot \exp(0.00279 \cdot (x-157494))$	0.00279	-0.0333	-0.0849	0.778	0.14
Linear	$\text{intercept}=-37.3, \text{slope}=0.0187$	0.0187	0.0923	0.0469	0.729	0.317



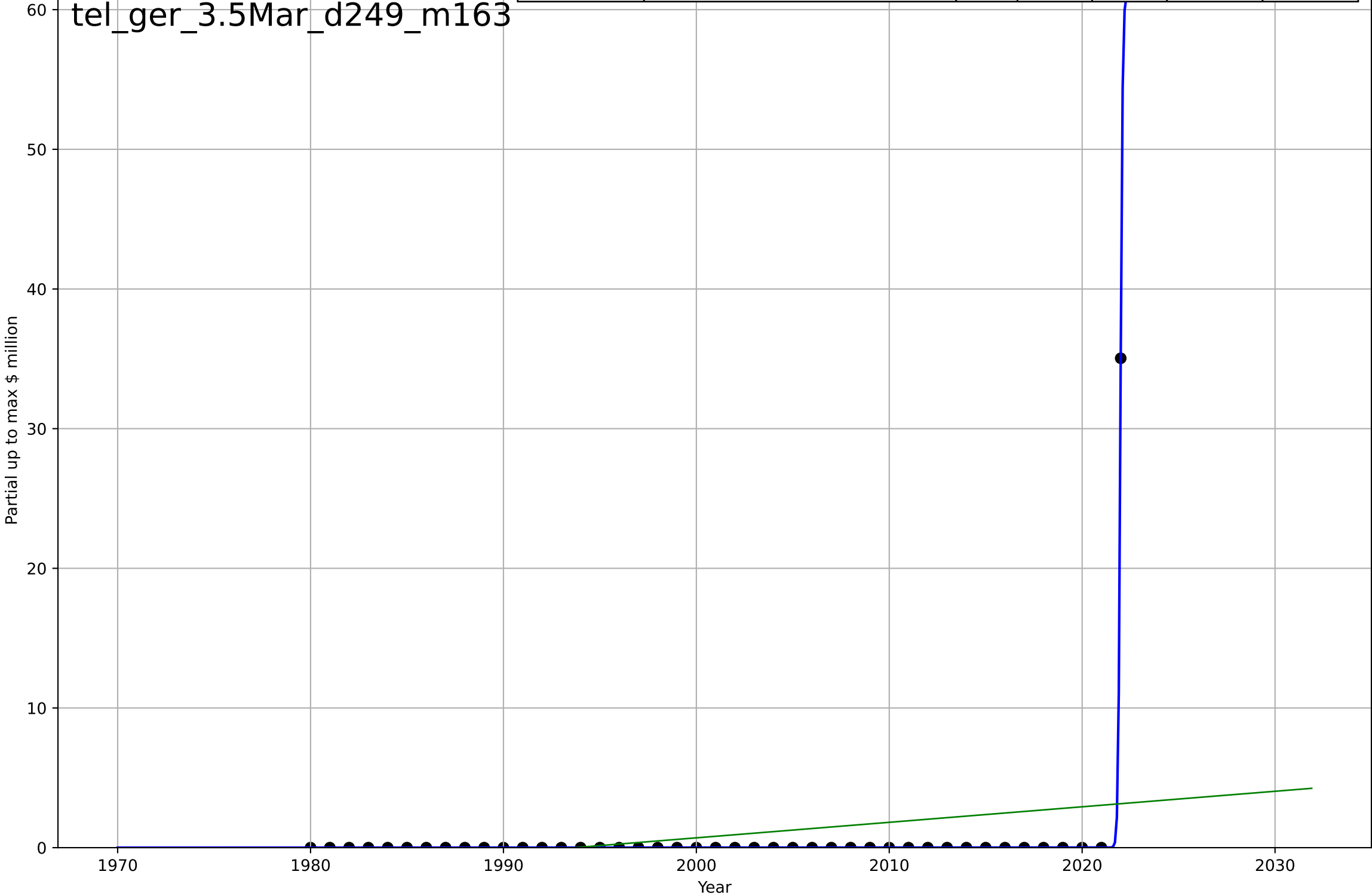
teleworking
Germany
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	$1.26 \cdot \exp(0.44 \cdot (x - 2016))$	0.44	0.821	0.813	3.77	1.44
Linear	intercept=-592, slope=0.297	0.297	0.187	0.148	8.05	5



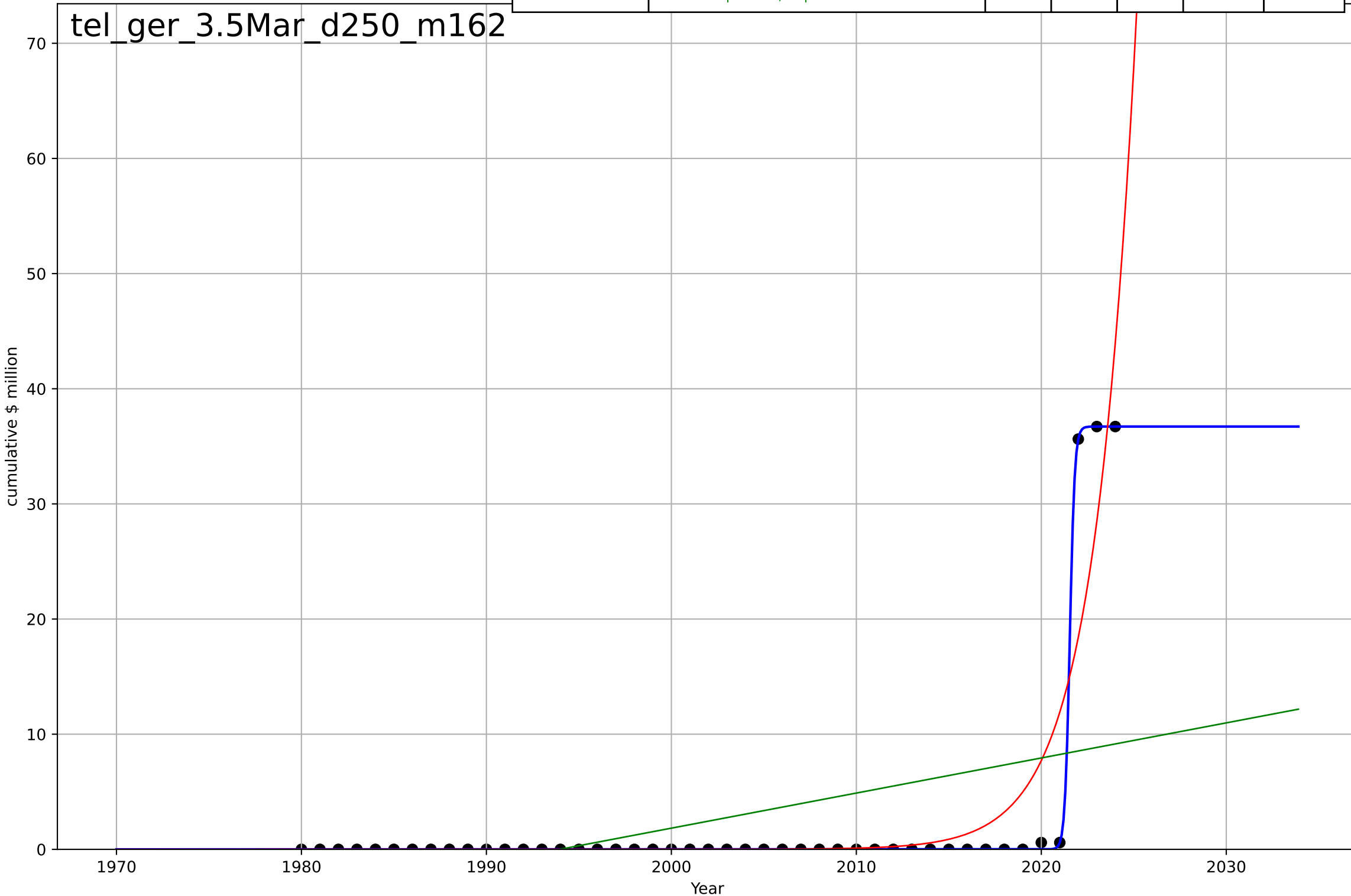
teleworking
Germany
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.245, K=61.2$	18	1	1	1.96e-07	3.08e-08
Exponential	$\text{nan} \cdot \exp(\text{nan} \cdot (x - \text{nan}))$	nan	nan	nan	nan	nan
Linear	$\text{intercept}=-222, \text{slope}=0.111$	0.111	0.0682	0.0216	5.1	2



teleworking
Germany
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.578, K=36.7$	7.6	1	1	0.0878	0.0131
Exponential	$1.55*\exp(0.435*(x-2016))$	0.435	0.827	0.819	3.77	1.45
Linear	$\text{intercept}=-608, \text{slope}=0.305$	0.305	0.191	0.152	8.15	5.08



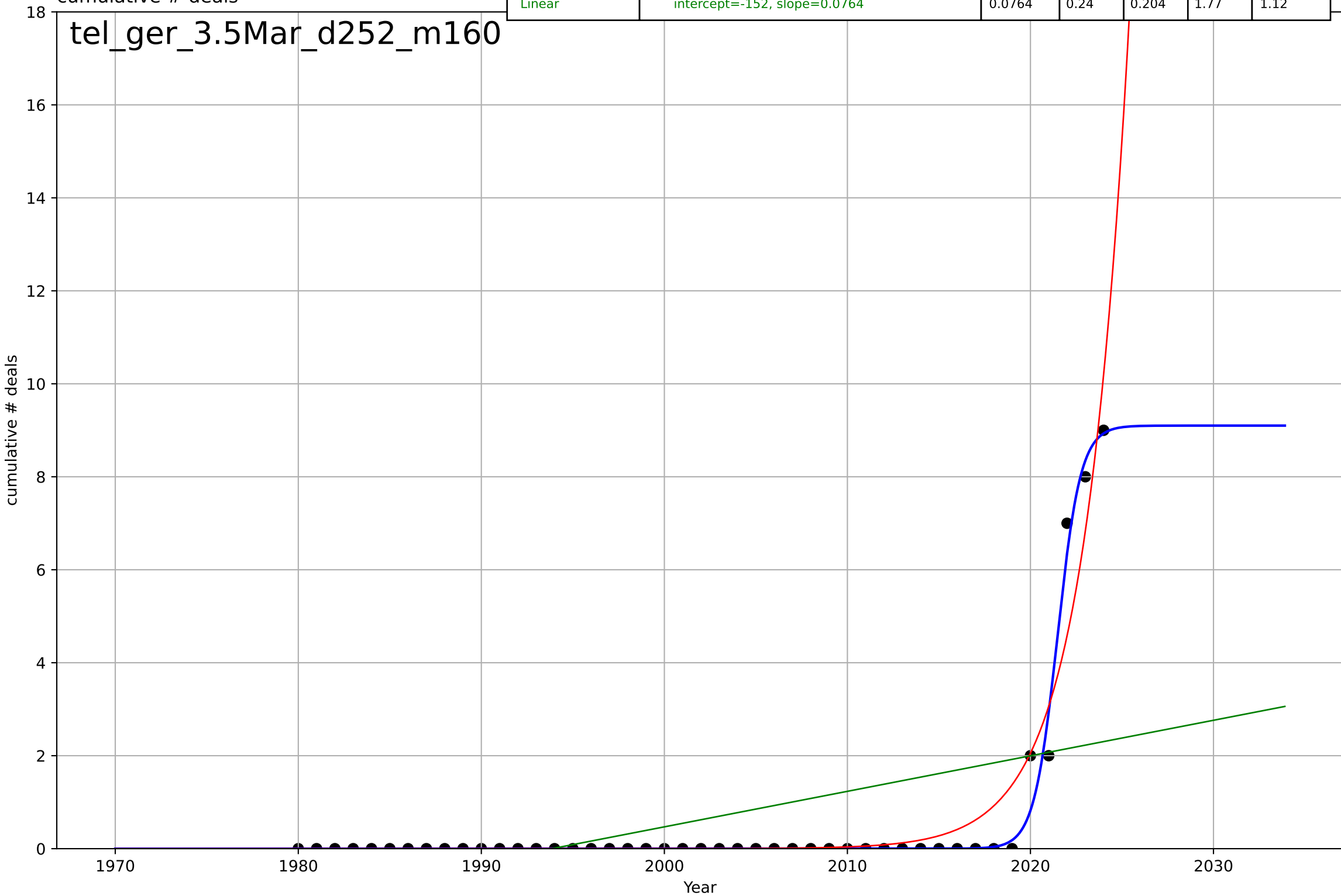
teleworking
Germany
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.346, K=58$	12.7	1	1	0.0899	0.0137
Exponential	$0.334 \cdot \exp(9.3 \cdot (x-2021))$	9.3	1	1	0.0899	0.0138
Linear	intercept=-225, slope=0.113	0.113	0.0703	0.0238	5.09	2.01



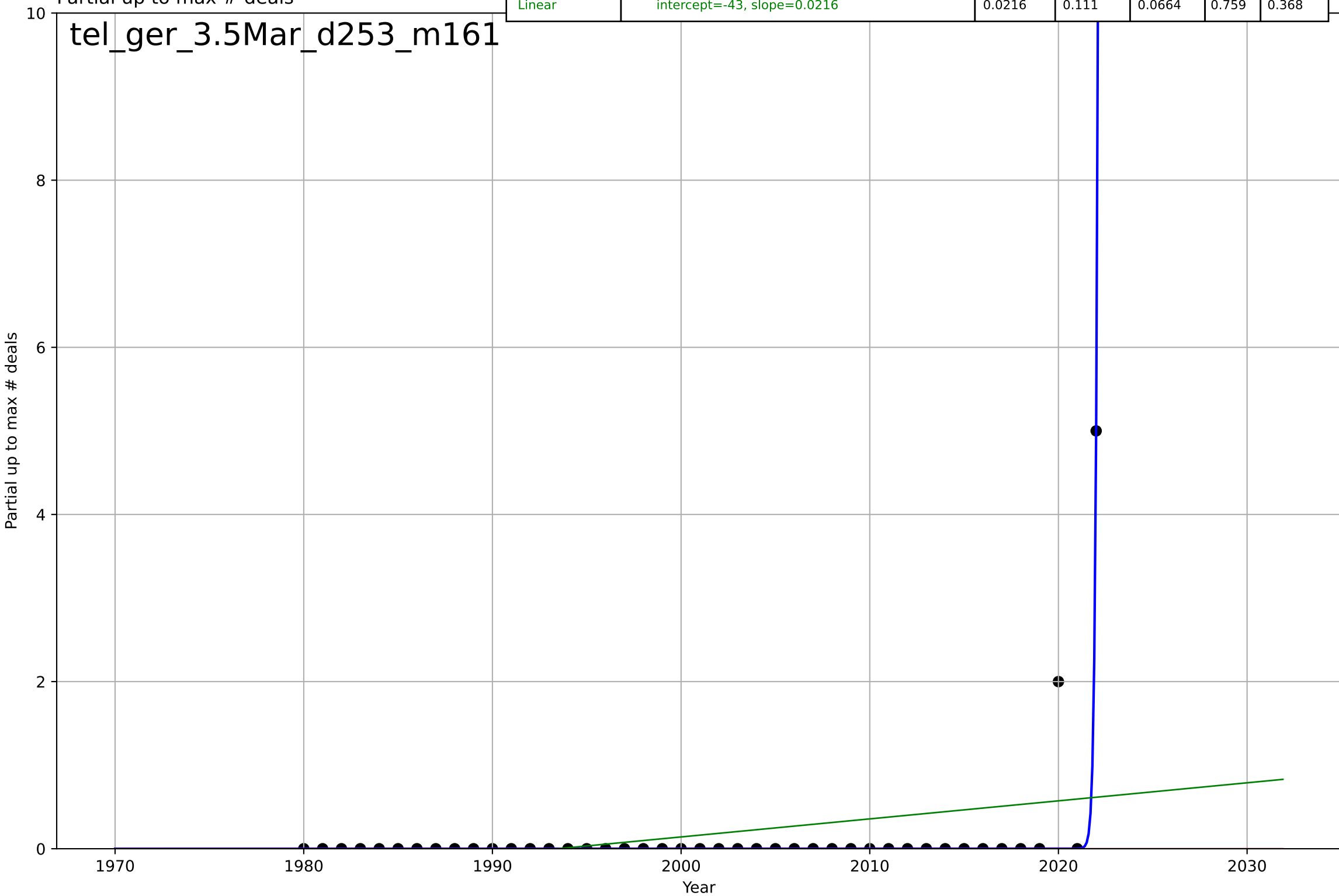
teleworking
Germany
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=2.79, K=9.1$	1.57	0.984	0.983	0.252	0.0761
Exponential	$6*\exp(0.401*(x-2023))$	0.401	0.928	0.925	0.543	0.224
Linear	$\text{intercept}=-152, \text{slope}=0.0764$	0.0764	0.24	0.204	1.77	1.12



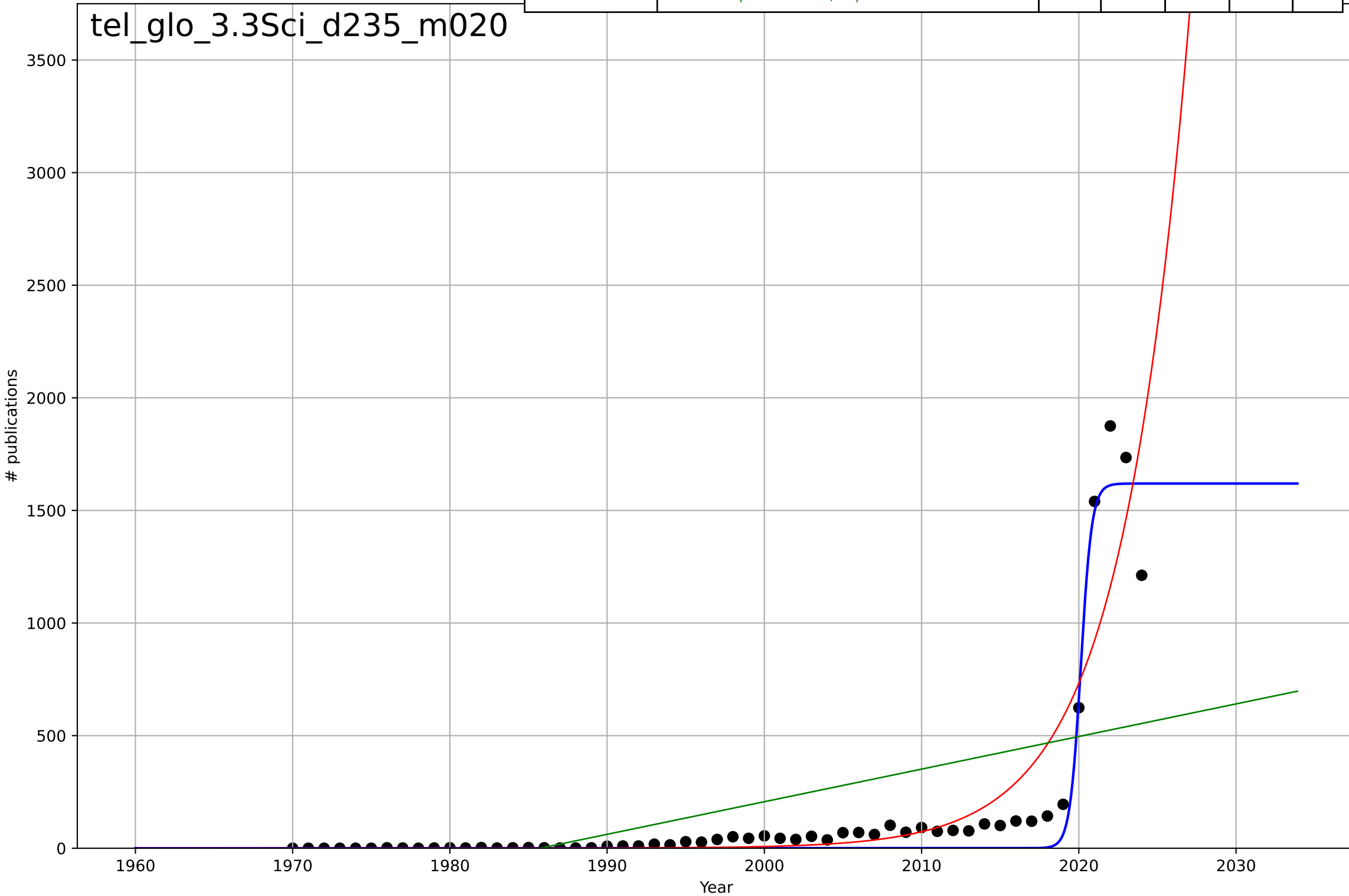
teleworking
Germany
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.508, K=39.6$	8.66	0.856	0.845	0.305	0.0465
Exponential	$1.55e+03 \cdot \exp(0.00306 \cdot (x-157500))$	0.00306	-0.0409	-0.0929	0.821	0.163
Linear	$\text{intercept}=-43, \text{slope}=0.0216$	0.0216	0.111	0.0664	0.759	0.368



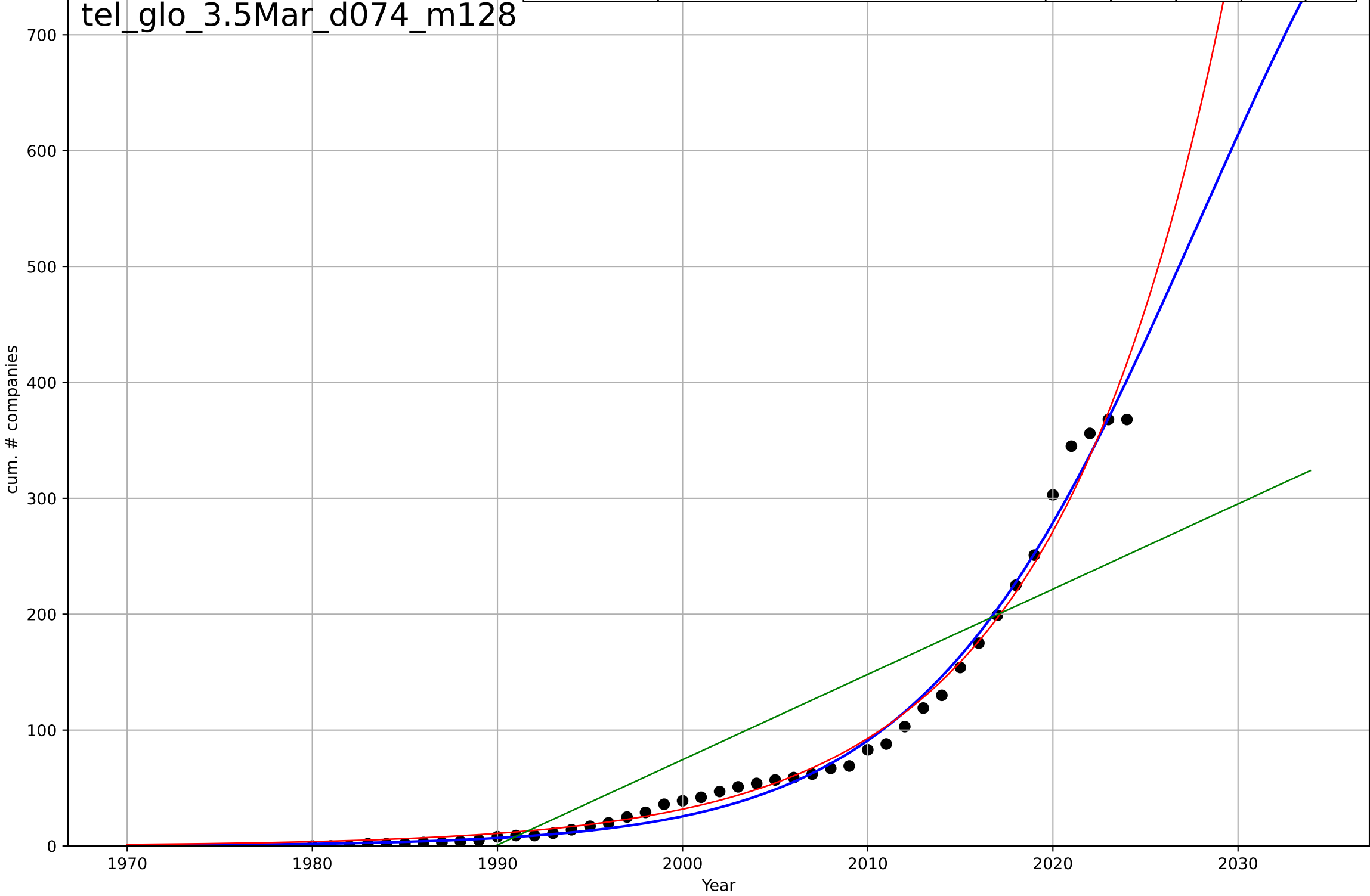
teleworking
Global
3.3 Risk & Uncertainty (Shared Expectations)
scientific publications
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=1.53, K=1.62e+03$	2.87	0.956	0.954	86.8	50.7
Exponential	$8.93e-05 * \exp(0.23 * (x - 1951))$	0.23	0.814	0.807	179	80.1
Linear	$\text{intercept}=-2.87e+04, \text{slope}=14.5$	14.5	0.307	0.28	346	228



teleworking
Global
3.5 Market Formation
CumulativeStartups
cum. # companies

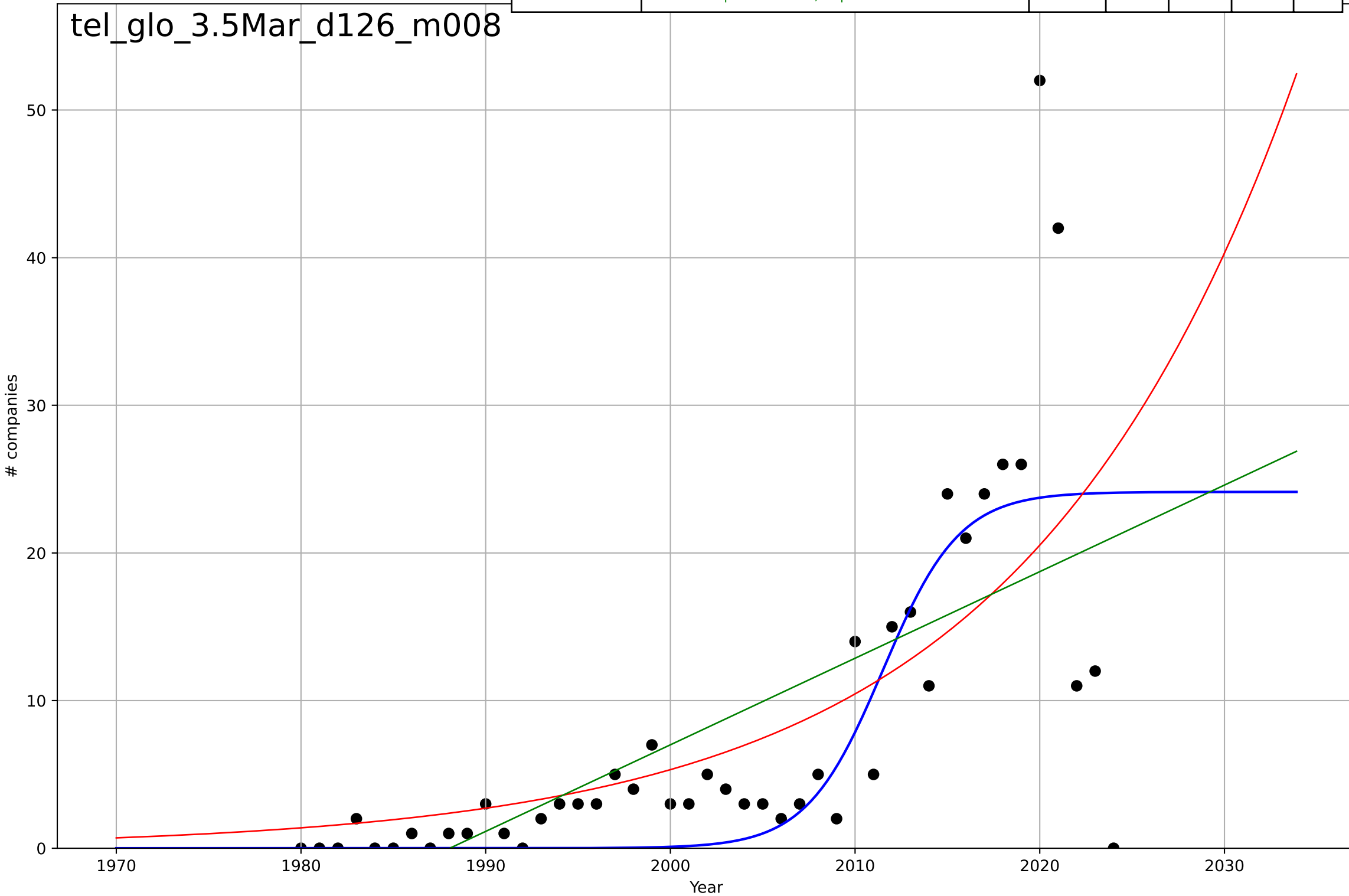
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=33, K=1.08e+03$	0.133	0.989	0.988	11.5	7.95
Exponential	$0.0149 \cdot \exp(0.107 \cdot (x-1929))$	0.107	0.987	0.986	12.8	8.23
Linear	$\text{intercept}=-1.46e+04, \text{slope}=7.36$	7.36	0.748	0.736	55.5	46.1



teleworking
Global
3.5 Market Formation
NewStartups
companies

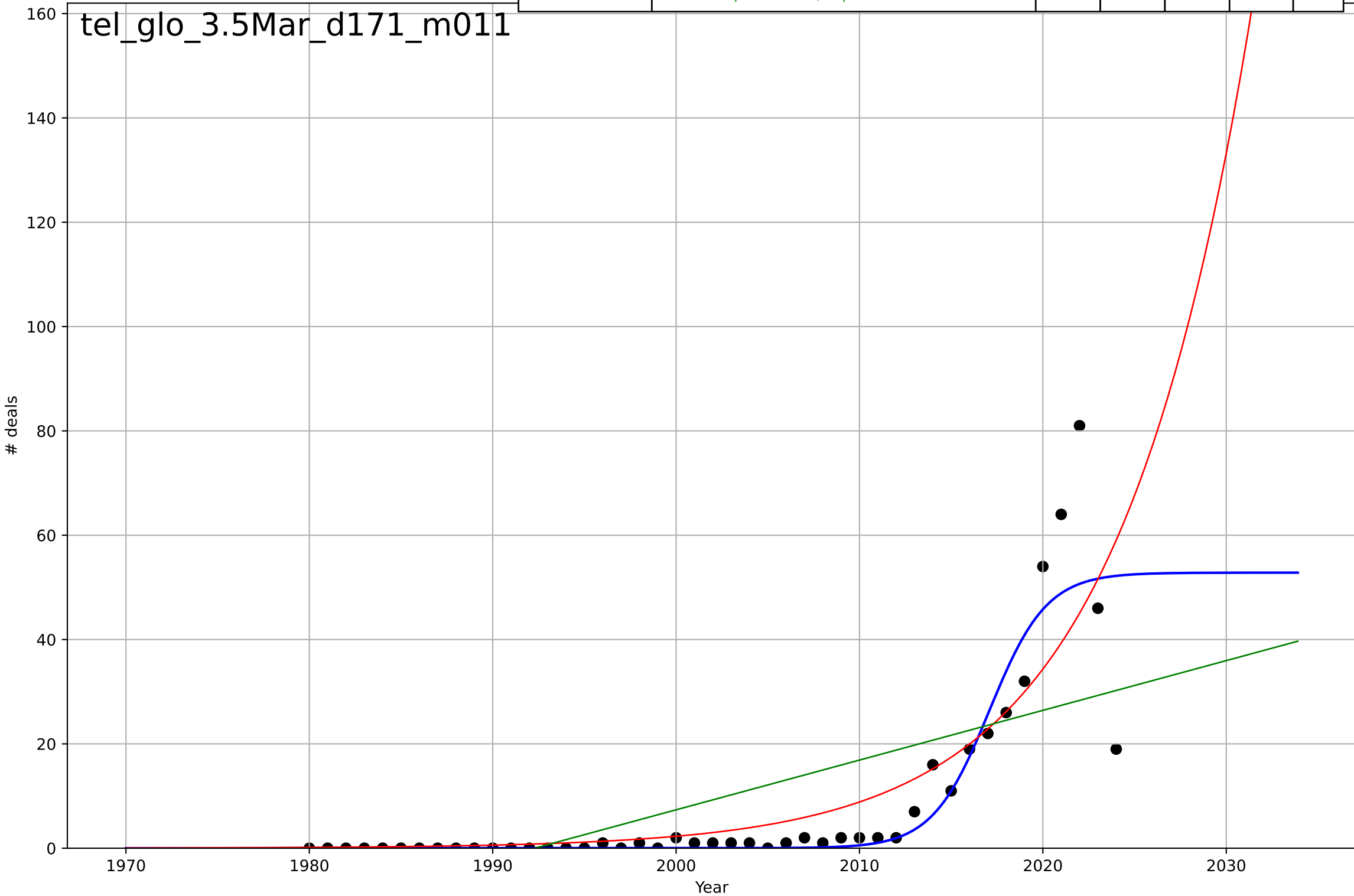
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=9.1, K=24.1$	0.483	0.584	0.554	7.29	4.17
Exponential	$3.68 \cdot \exp(0.0675 \cdot (x-1995))$	0.0675	0.47	0.445	8.23	5.04
Linear	$\text{intercept}=-1.17e+03, \text{slope}=0.586$	0.586	0.454	0.428	8.35	5.5

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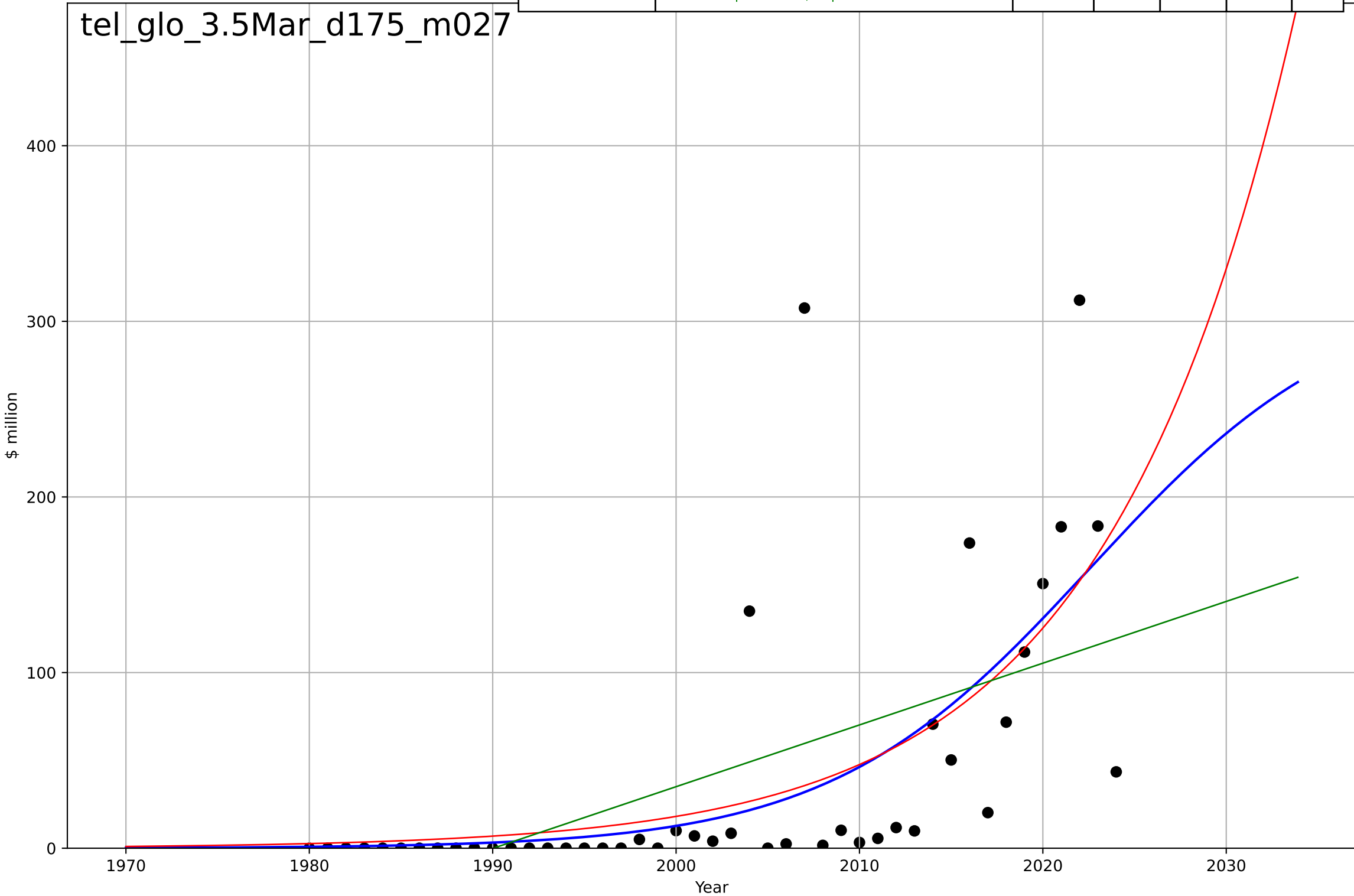
teleworking
Global
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=6.84, K=52.8$	0.643	0.827	0.814	7.65	3.19
Exponential	$6.5 \cdot \exp(0.136 \cdot (x-2008))$	0.136	0.712	0.699	9.85	4.76
Linear	$\text{intercept}=-1.9e+03, \text{slope}=0.953$	0.953	0.454	0.428	13.6	9.75



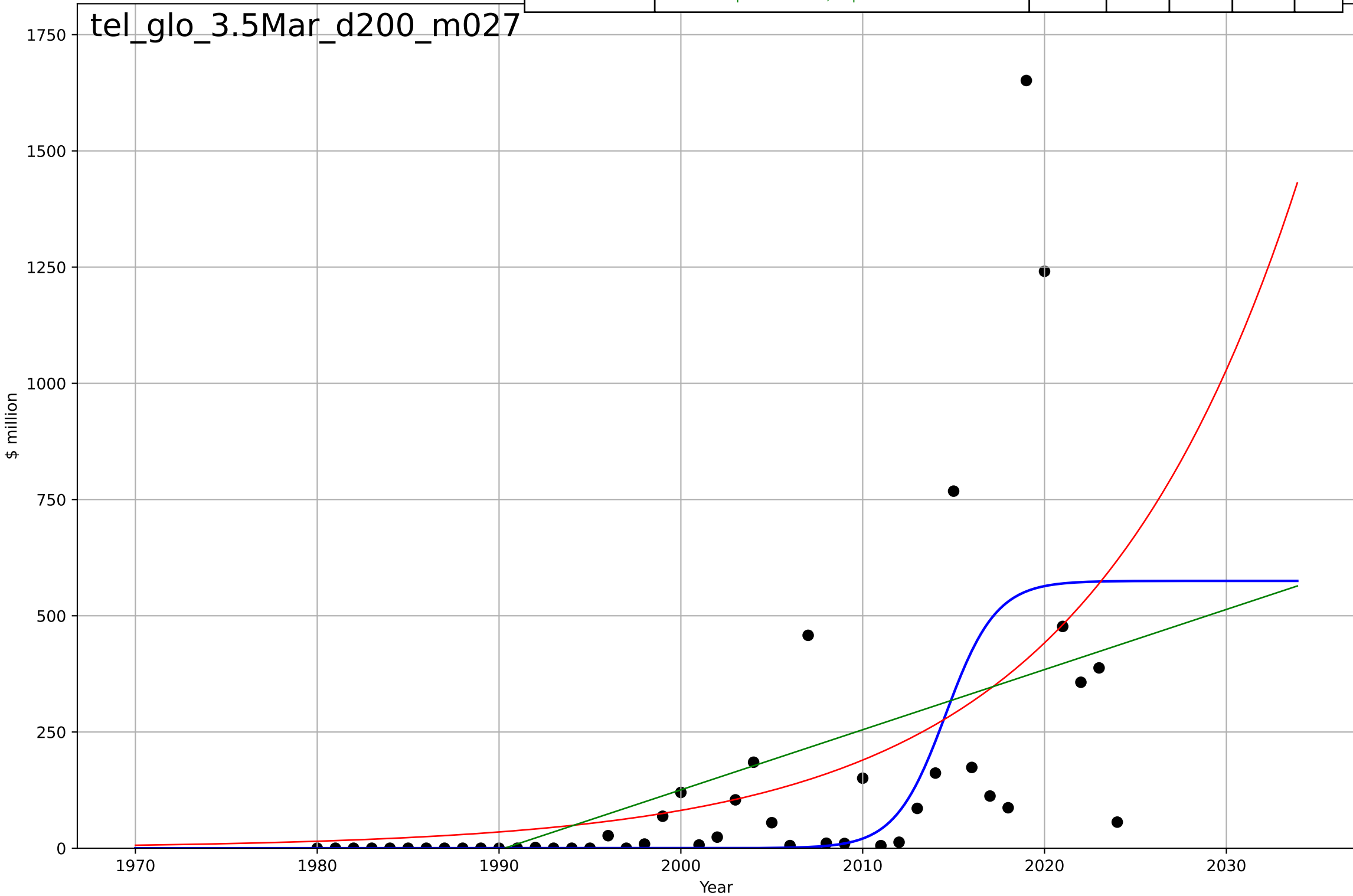
teleworking
Global
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, D_t=31.2, K=319$	0.141	0.414	0.371	60.2	31.6
Exponential	$0.238 \cdot \exp(0.0968 \cdot (x-1955))$	0.0968	0.409	0.381	60.5	33.6
Linear	$\text{intercept}=-7e+03, \text{slope}=3.52$	3.52	0.337	0.305	64.1	44.8



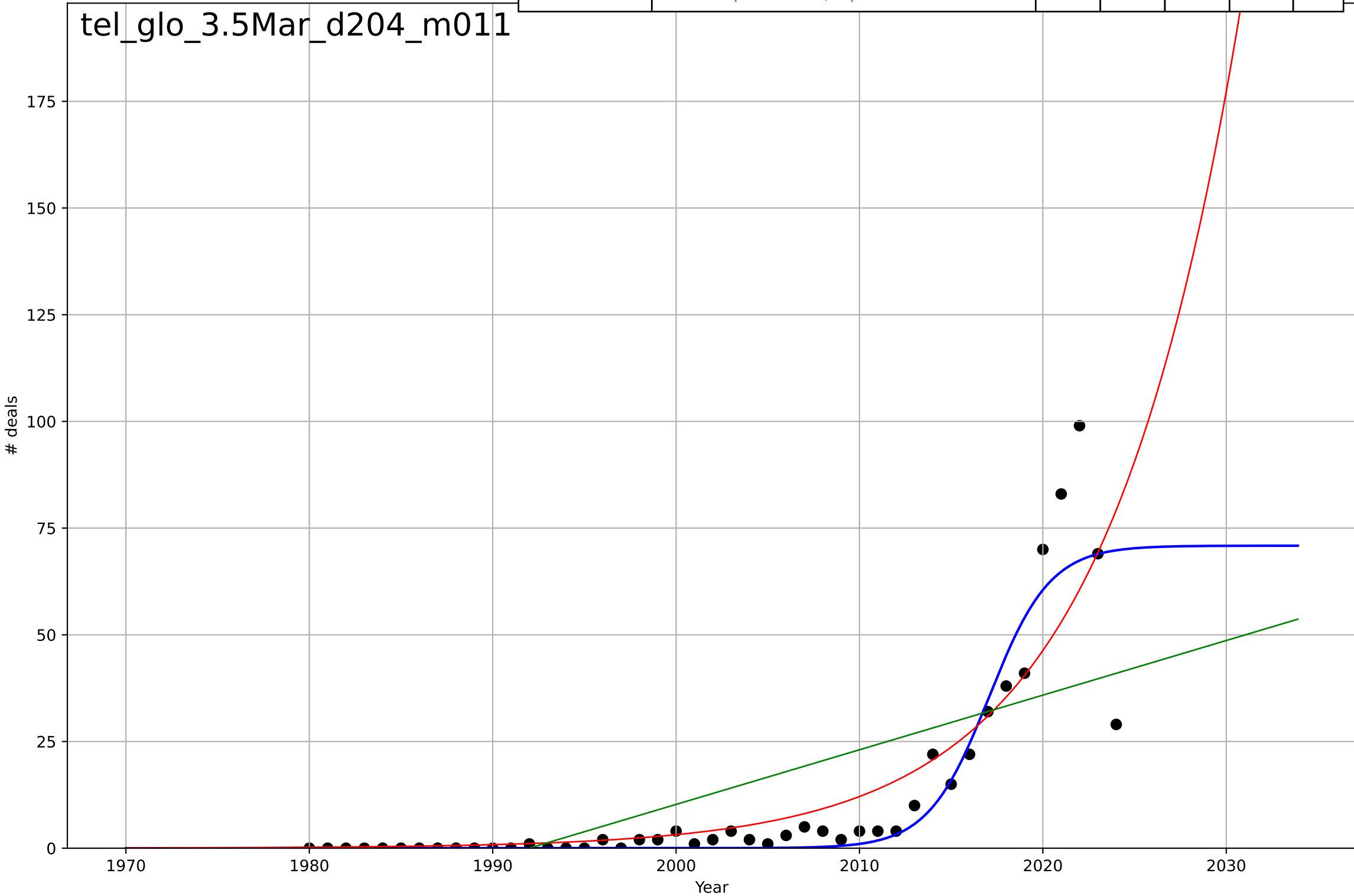
teleworking
Global
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=6.1, K=575$	0.72	0.381	0.335	255	127
Exponential	$0.0773 \cdot \exp(0.0846 \cdot (x-1918))$	0.0846	0.304	0.271	270	145
Linear	$\text{intercept}=-2.57e+04, \text{slope}=12.9$	12.9	0.269	0.234	277	163



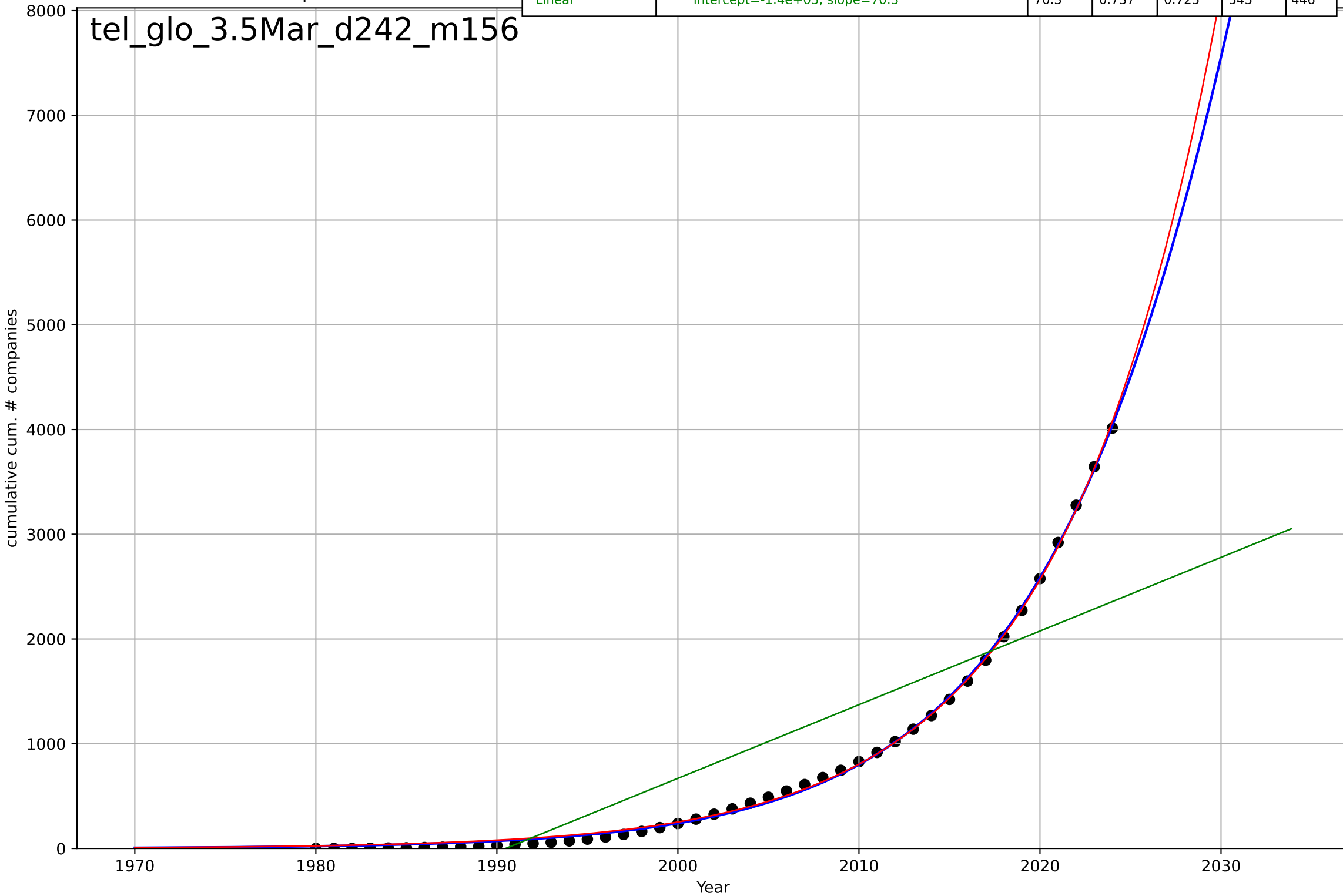
teleworking
Global
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=7.31, K=70.9$	0.601	0.858	0.848	8.95	4.06
Exponential	$2.64 \cdot \exp(0.134 \cdot (x - 1999))$	0.134	0.758	0.747	11.7	5.54
Linear	$\text{intercept}=-2.55e+03, \text{slope}=1.28$	1.28	0.49	0.465	17	12.5



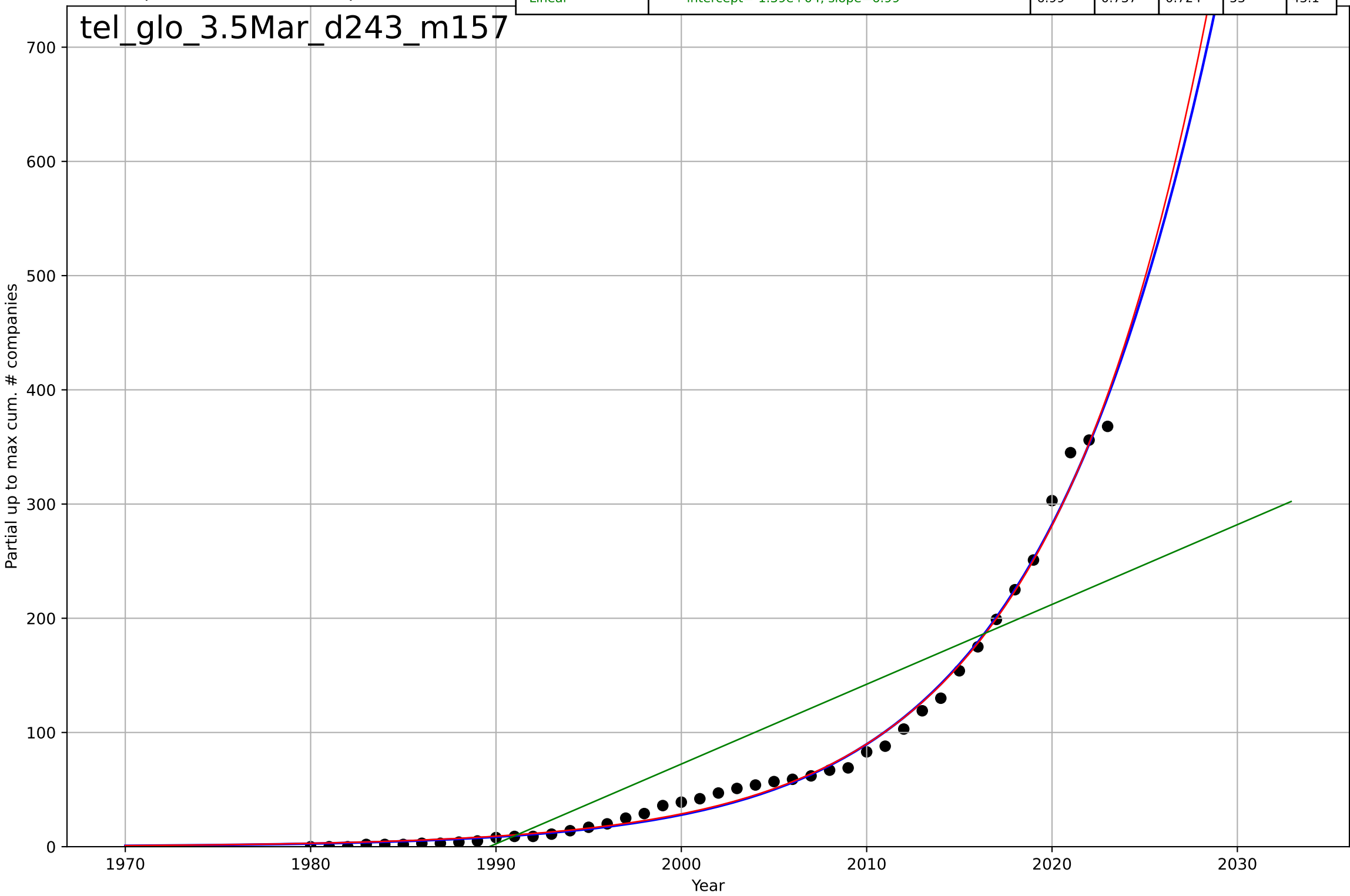
teleworking
Global
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2042, Dt=36.1, K=3.93e+04$	0.122	0.999	0.999	33.2	30.6
Exponential	$0.00167 \cdot \exp(0.116 \cdot (x-1897))$	0.116	0.999	0.999	35.4	31.2
Linear	$\text{intercept}=-1.4e+05, \text{slope}=70.3$	70.3	0.737	0.725	545	446



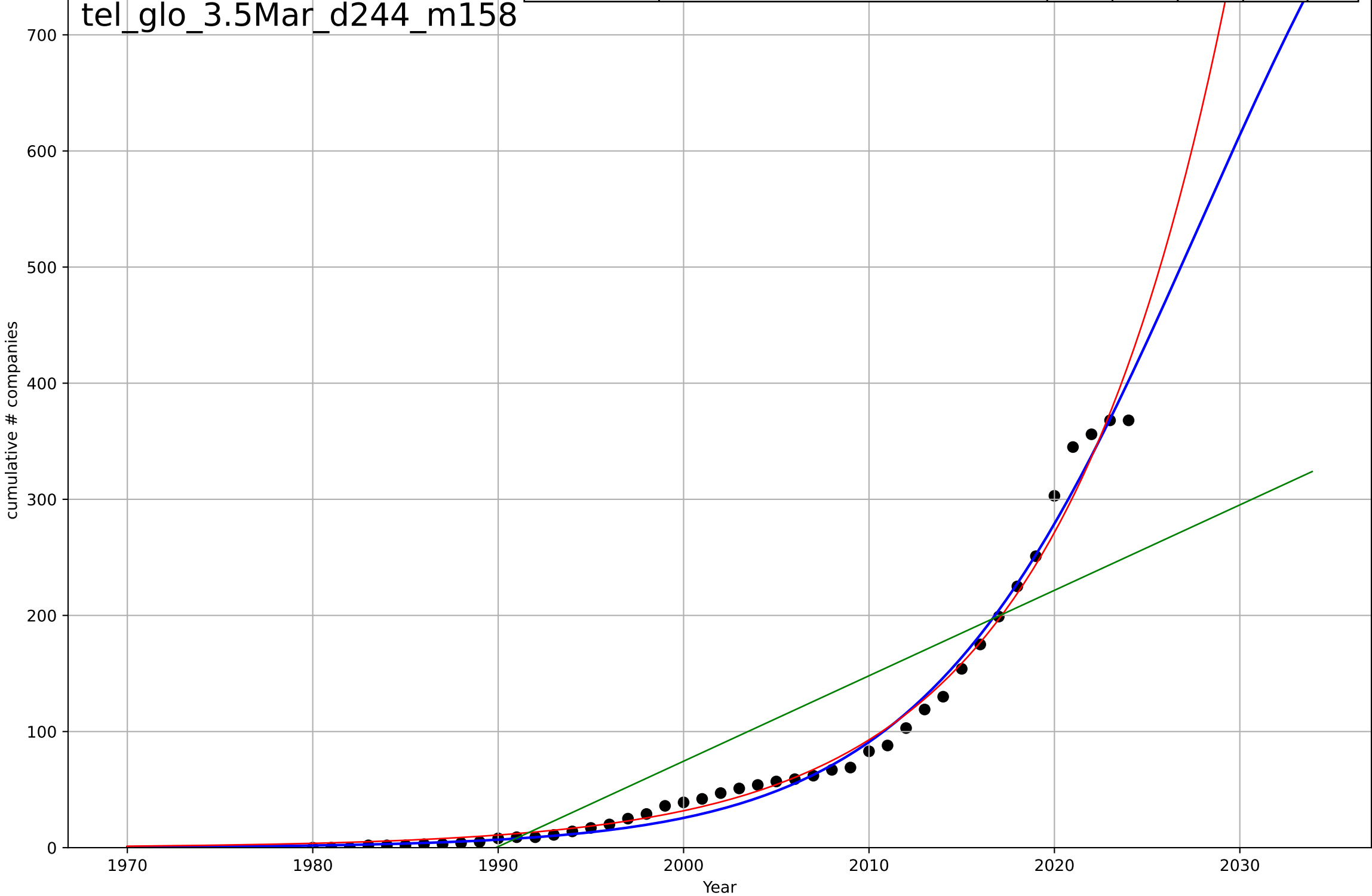
teleworking
Global
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2045, Dt=37.3, K=5.95e+03$	0.118	0.992	0.992	9.1	6.4
Exponential	$0.0137 \cdot \exp(0.114 \cdot (x-1933))$	0.114	0.992	0.992	9.14	6.34
Linear	$\text{intercept}=-1.39e+04, \text{slope}=6.99$	6.99	0.737	0.724	53	43.1



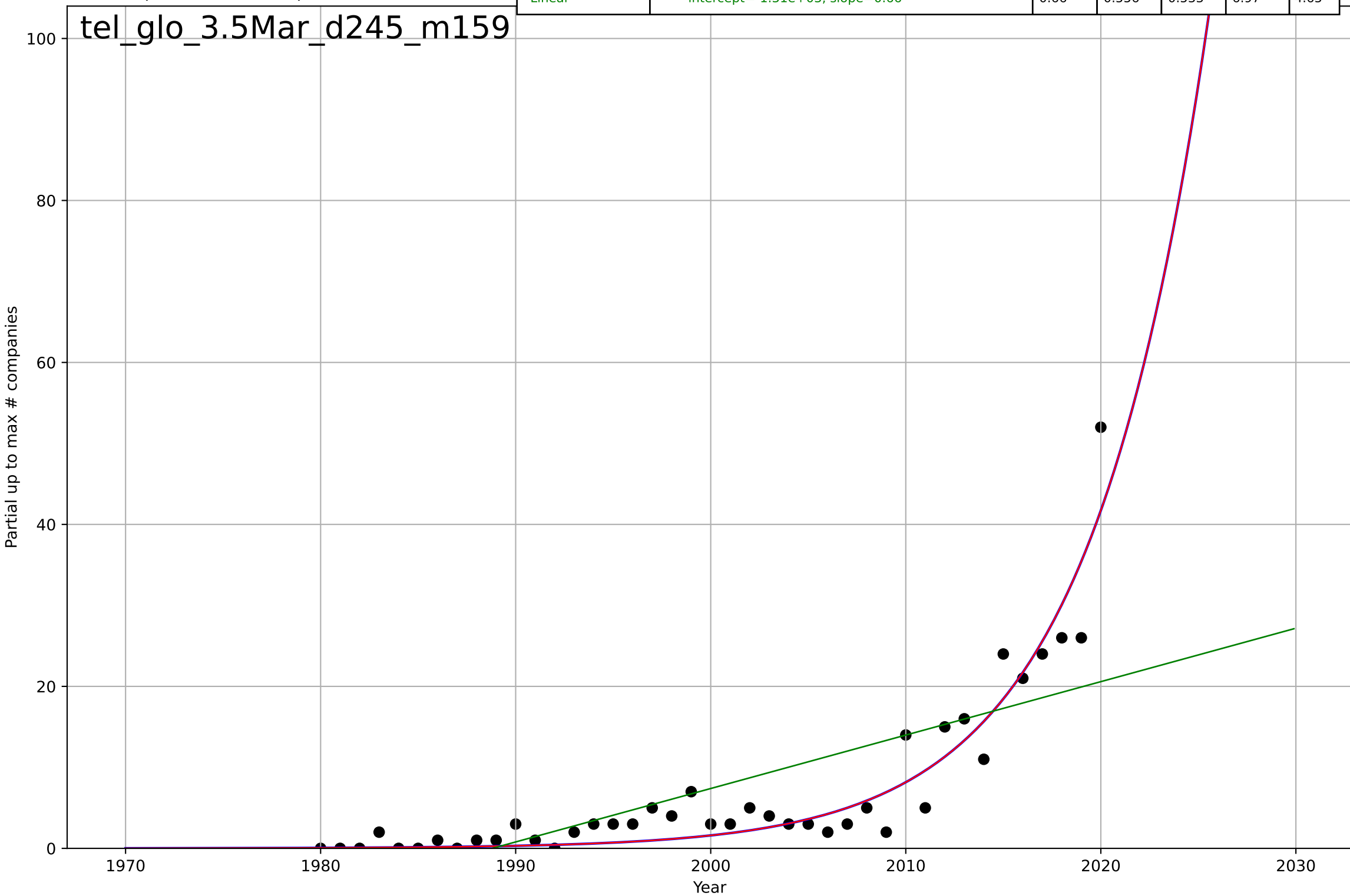
teleworking
Global
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=33, K=1.08e+03$	0.133	0.989	0.988	11.5	7.95
Exponential	$0.0149 \cdot \exp(0.107 \cdot (x-1929))$	0.107	0.987	0.986	12.8	8.23
Linear	$\text{intercept}=-1.46e+04, \text{slope}=7.36$	7.36	0.748	0.736	55.5	46.1



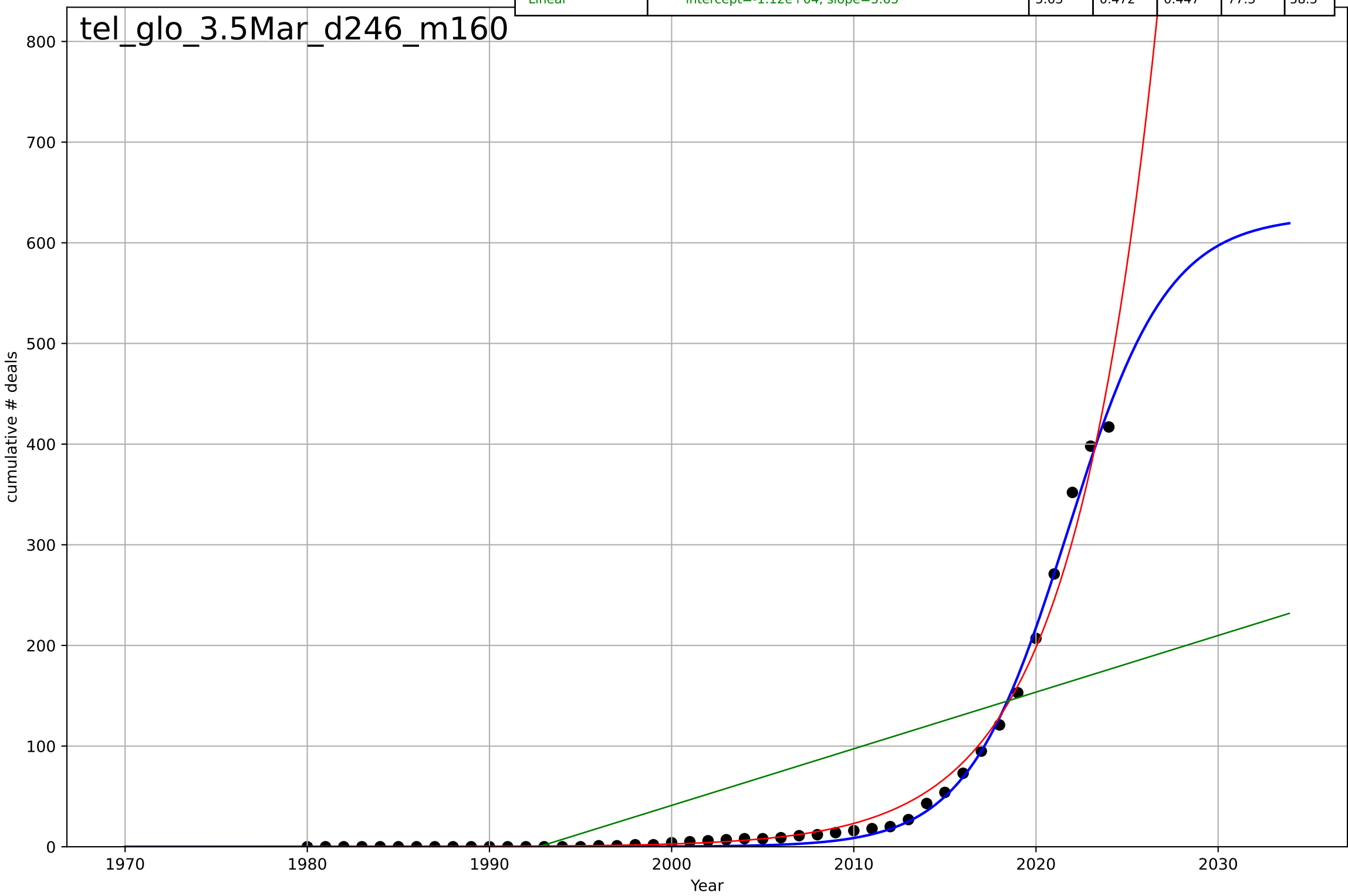
teleworking
Global
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2090, Dt=26.9, K=3.55e+06$	0.163	0.893	0.885	3.42	2.44
Exponential	$7.52 \cdot \exp(0.163 \cdot (x-2009))$	0.163	0.893	0.888	3.42	2.44
Linear	$\text{intercept}=-1.31e+03, \text{slope}=0.66$	0.66	0.556	0.533	6.97	4.65



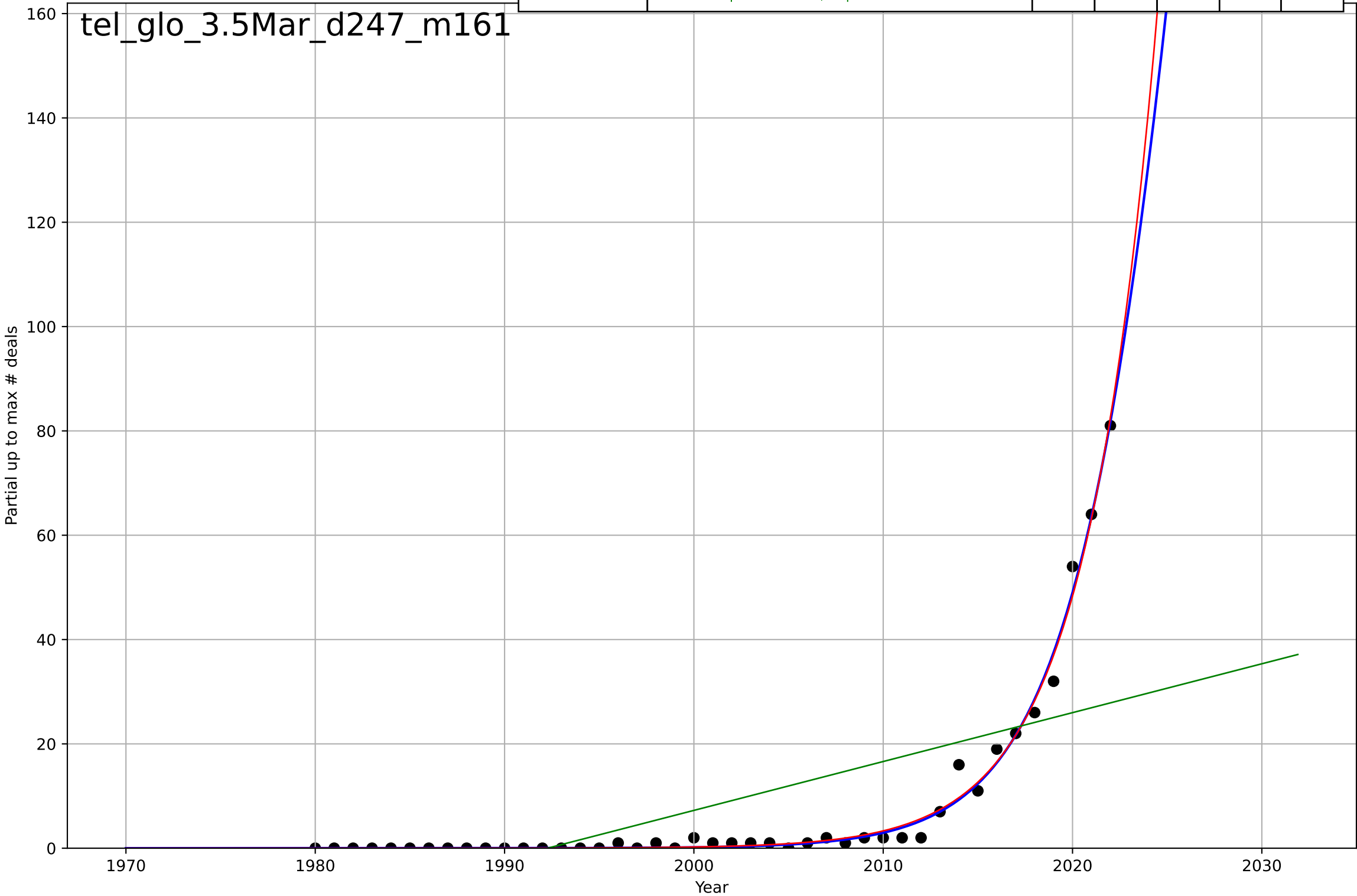
teleworking
Global
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=12.1, K=627$	0.364	0.996	0.995	6.91	4.3
Exponential	$0.00206 \cdot \exp(0.214 \cdot (x-1967))$	0.214	0.986	0.985	12.8	6.4
Linear	$\text{intercept}=-1.12e+04, \text{slope}=5.63$	5.63	0.472	0.447	77.3	58.5



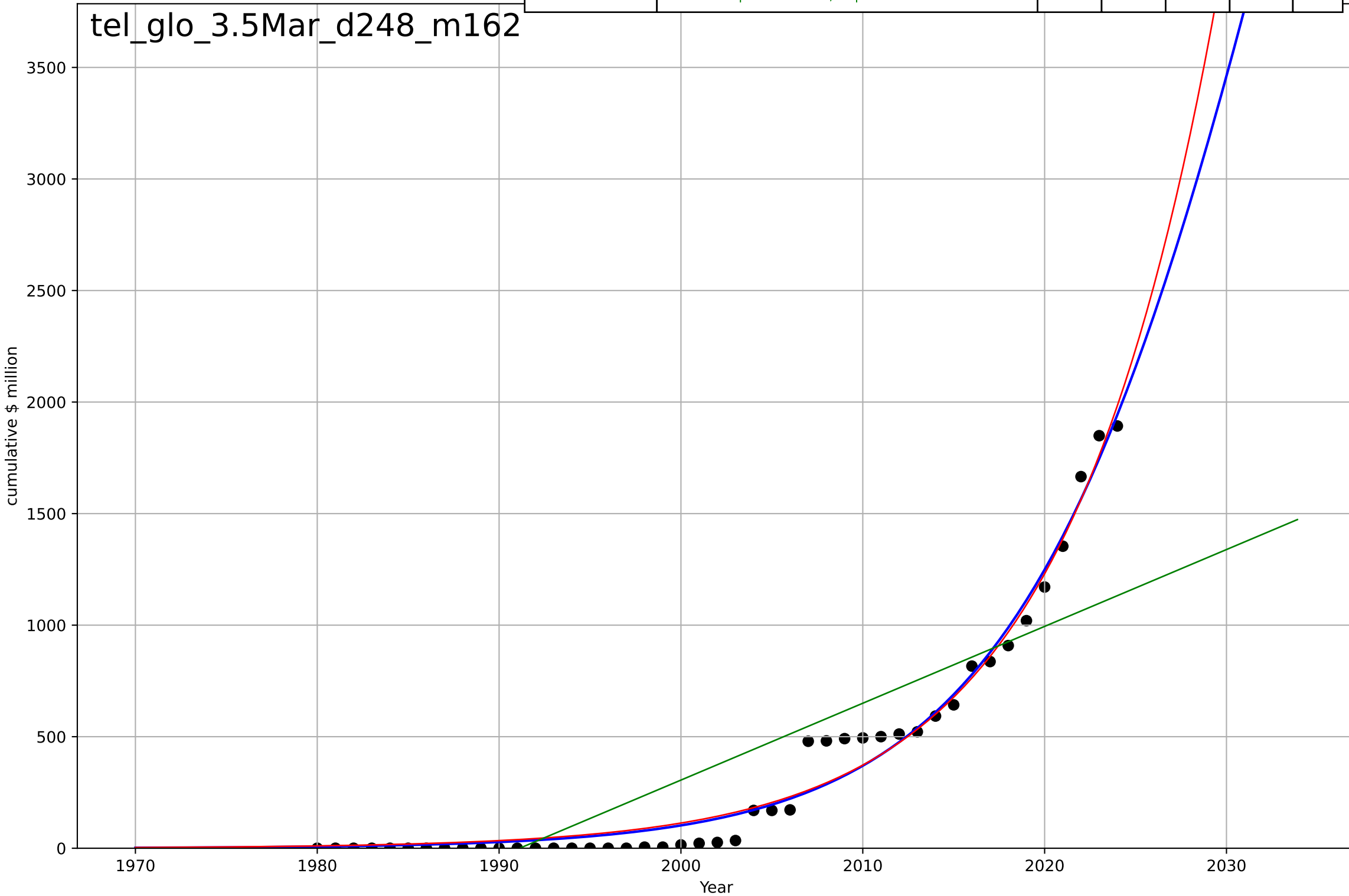
teleworking
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2028, Dt=15.2, K=562$	0.289	0.99	0.989	1.8	0.941
Exponential	$5.05 \cdot \exp(0.268 \cdot (x-2012))$	0.268	0.99	0.989	1.82	1
Linear	$\text{intercept}=-1.87e+03, \text{slope}=0.937$	0.937	0.424	0.396	13.5	9.46



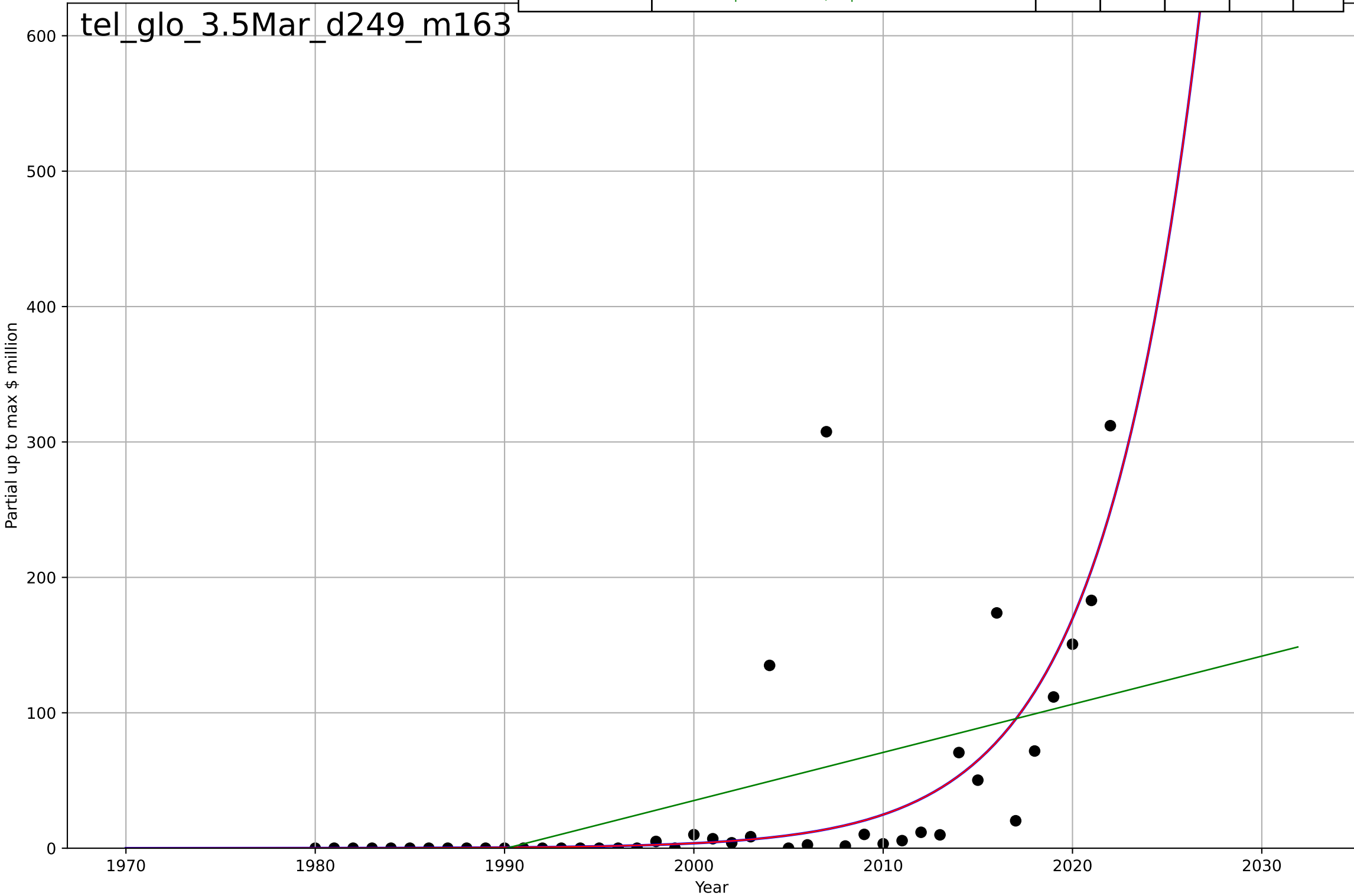
teleworking
Global
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2035, Dt=33.5, K=9.93e+03$	0.131	0.978	0.977	77.5	59.8
Exponential	$0.000549 \cdot \exp(0.119 \cdot (x-1898))$	0.119	0.978	0.977	78.5	62.2
Linear	$\text{intercept}=-6.86e+04, \text{slope}=34.4$	34.4	0.721	0.708	278	222



teleworking
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

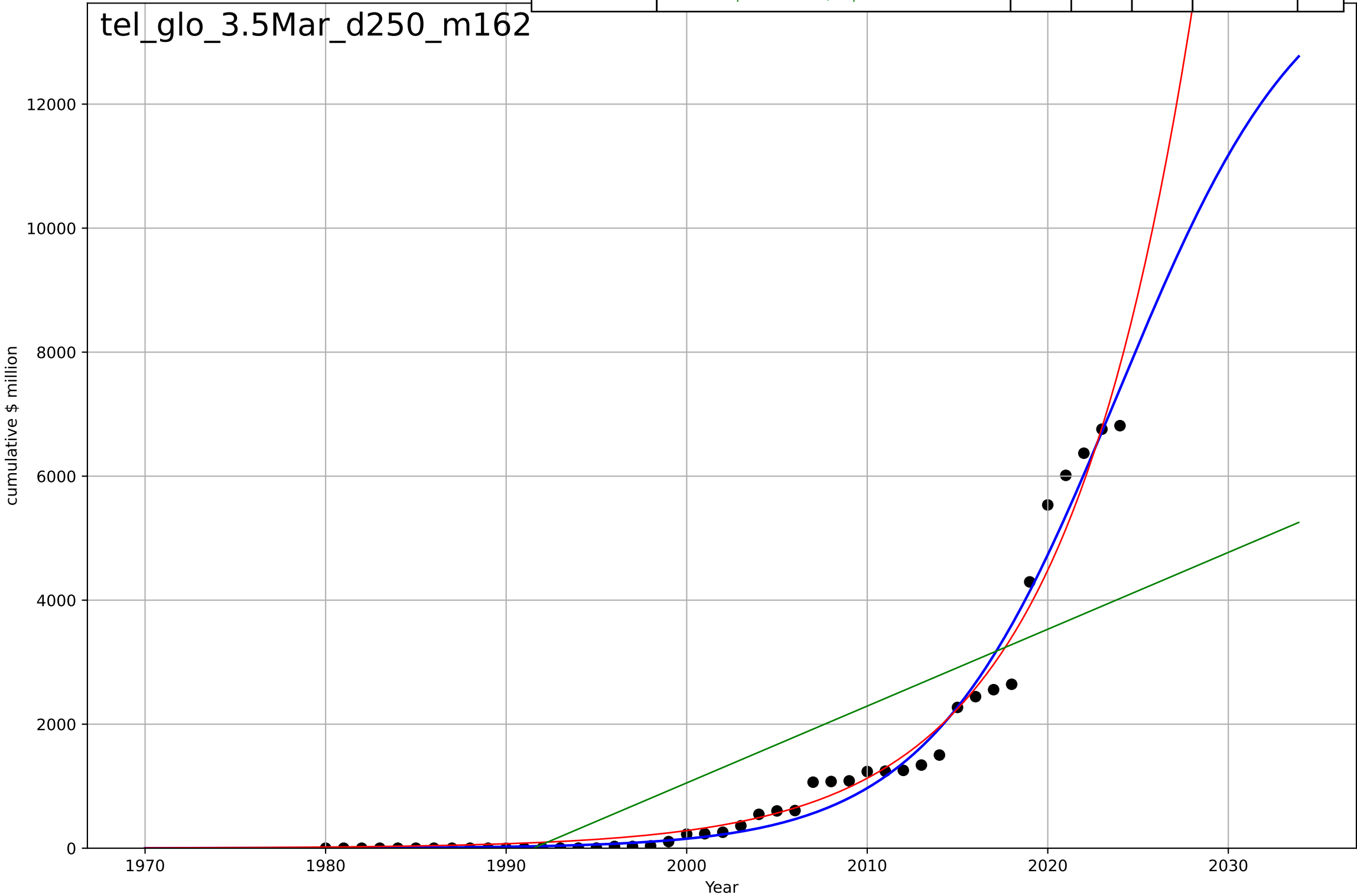
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2078, Dt=22.9, K=1.09e+07$	0.192	0.502	0.464	54.7	22.7
Exponential	$0.042 \cdot \exp(0.192 \cdot (x-1977))$	0.192	0.502	0.477	54.7	22.7
Linear	$\text{intercept}=-7.08e+03, \text{slope}=3.56$	3.56	0.324	0.29	63.7	43.7



teleworking
Global
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

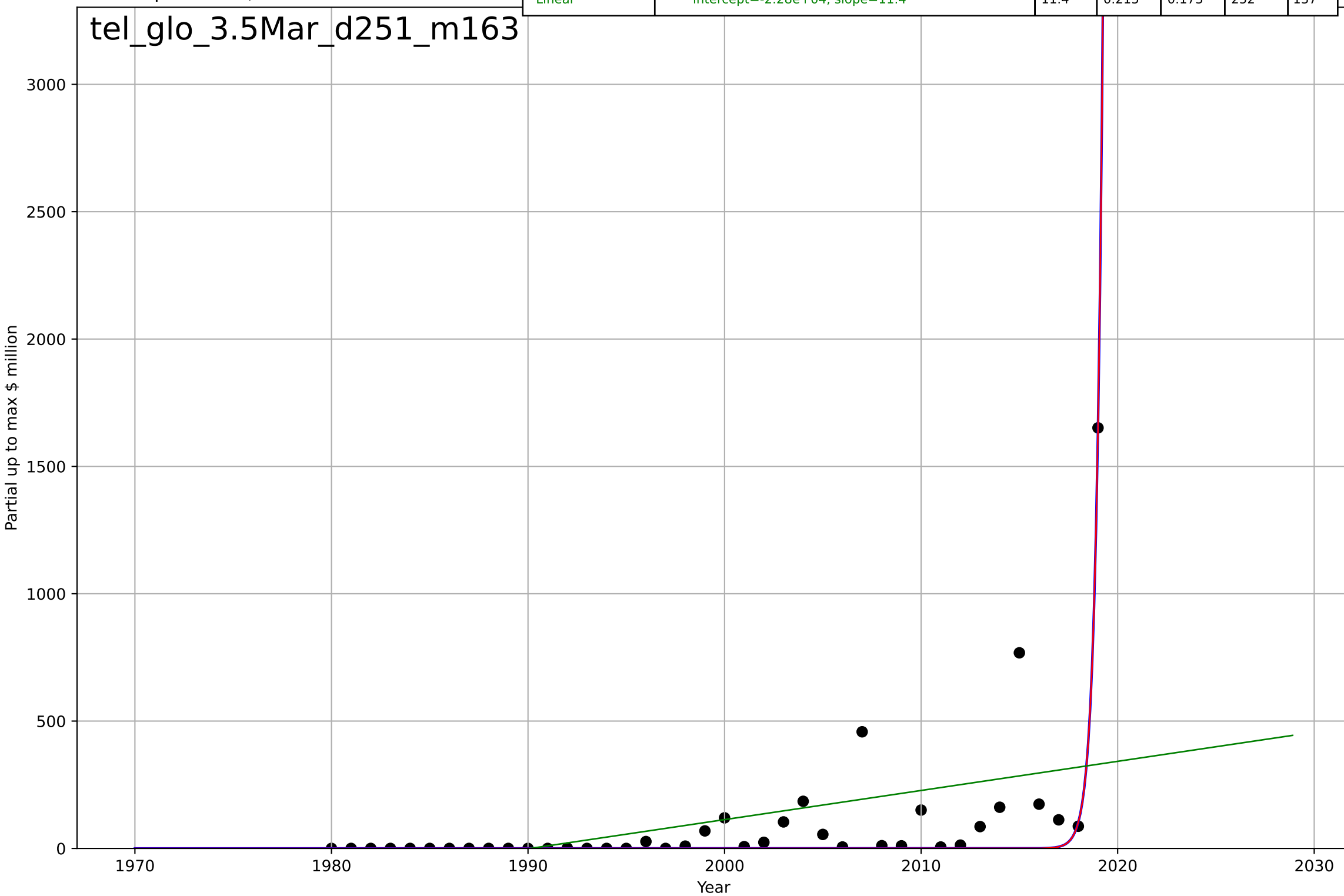
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=23, K=1.47e+04$	0.191	0.979	0.977	292	178
Exponential	$0.000175 \cdot \exp(0.138 \cdot (x-1896))$	0.138	0.974	0.973	324	200
Linear	$\text{intercept}=-2.47e+05, \text{slope}=124$	124	0.648	0.631	$1.19e+03$	996

tel_glo_3.5Mar_d250_m162



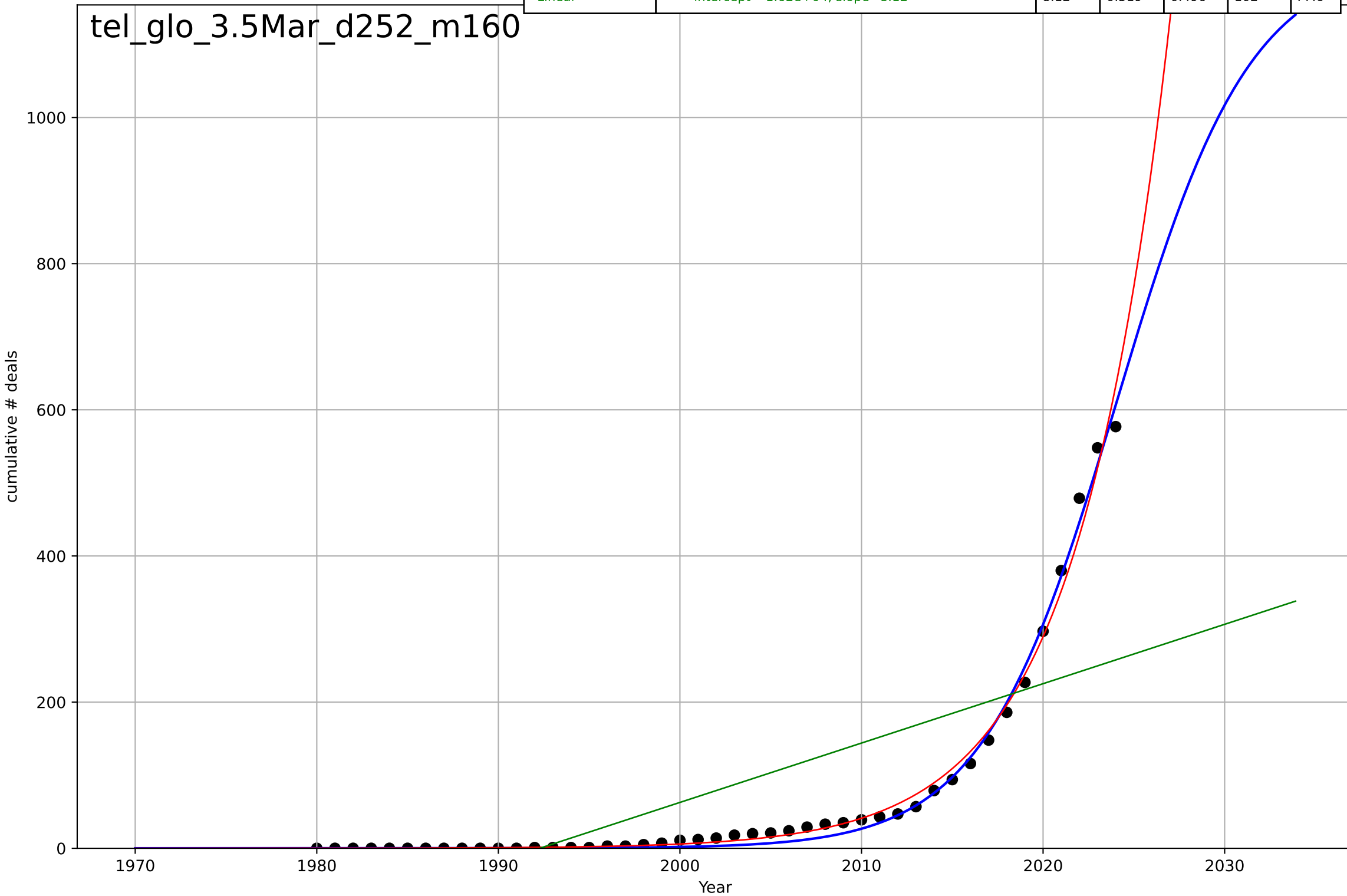
teleworking
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=1.58, K=1.44e+06$	2.77	0.702	0.677	155	64.2
Exponential	$9.89e-21*\exp(2.77*(x-2000))$	2.77	0.702	0.686	155	64.2
Linear	$\text{intercept}=-2.28e+04, \text{slope}=11.4$	11.4	0.215	0.173	252	137



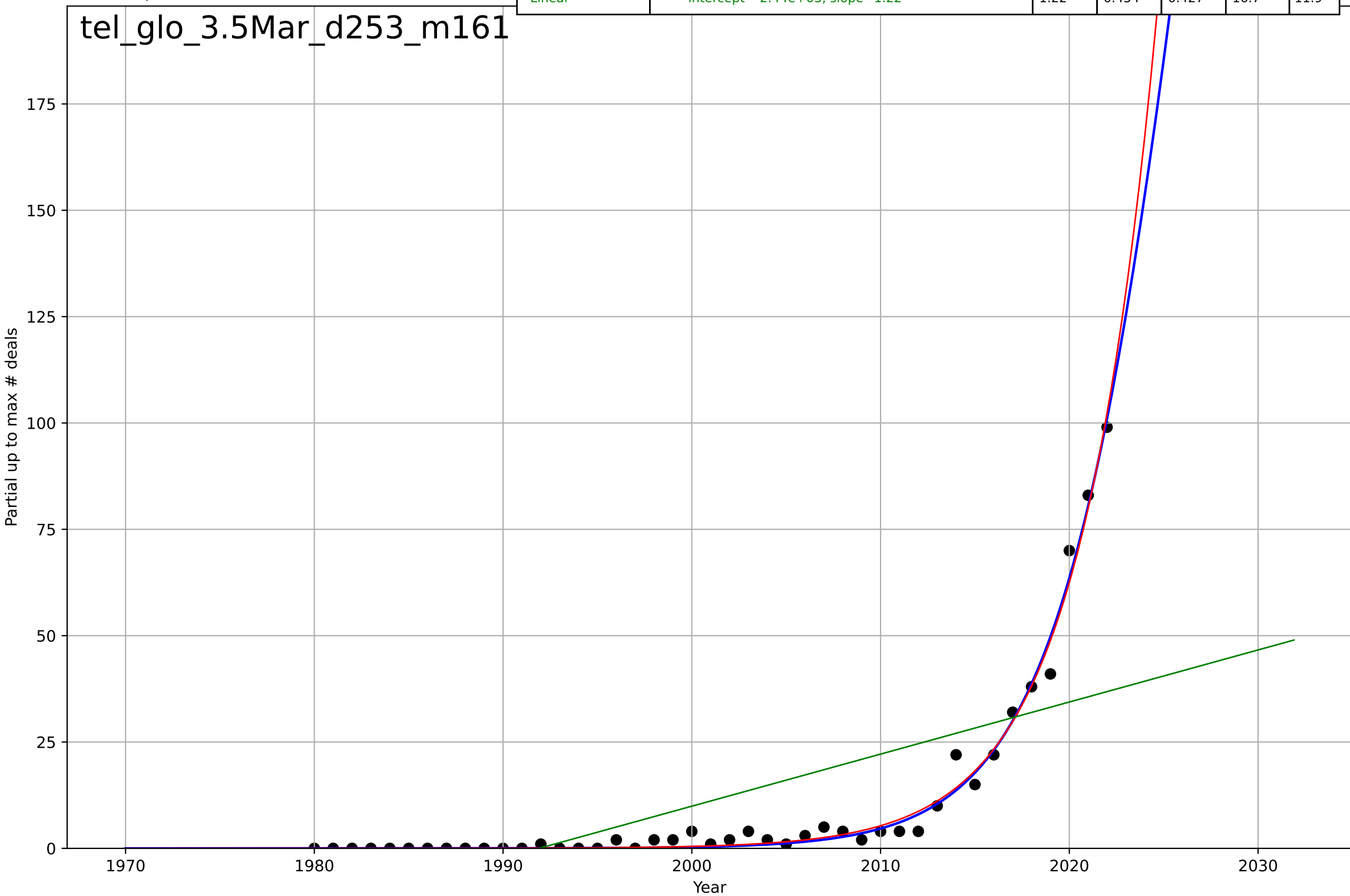
teleworking
Global
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=16.2, K=1.22e+03$	0.271	0.994	0.994	11.2	7.55
Exponential	$0.00123 \cdot \exp(0.195 \cdot (x-1957))$	0.195	0.991	0.99	14.3	7.8
Linear	$\text{intercept}=-1.62e+04, \text{slope}=8.12$	8.12	0.519	0.496	102	77.6



teleworking
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

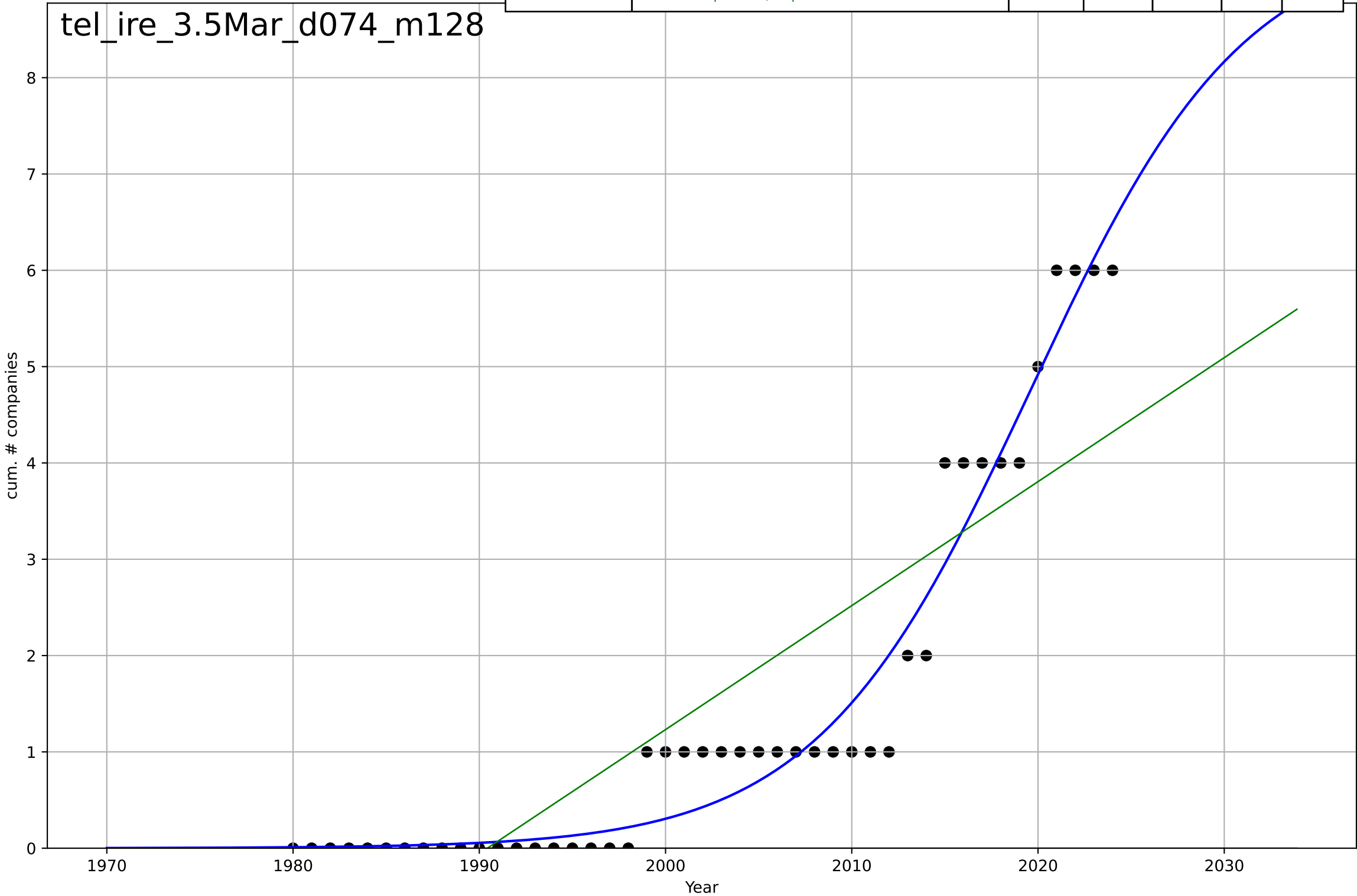
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2027, Dt=16.1, K=542$	0.273	0.987	0.986	2.58	1.54
Exponential	$2.34 \cdot \exp(0.247 \cdot (x-2007))$	0.247	0.987	0.986	2.62	1.61
Linear	$\text{intercept}=-2.44e+03, \text{slope}=1.22$	1.22	0.454	0.427	16.7	11.9



teleworking
Ireland
3.5 Market Formation
CumulativeStartups
cum. # companies

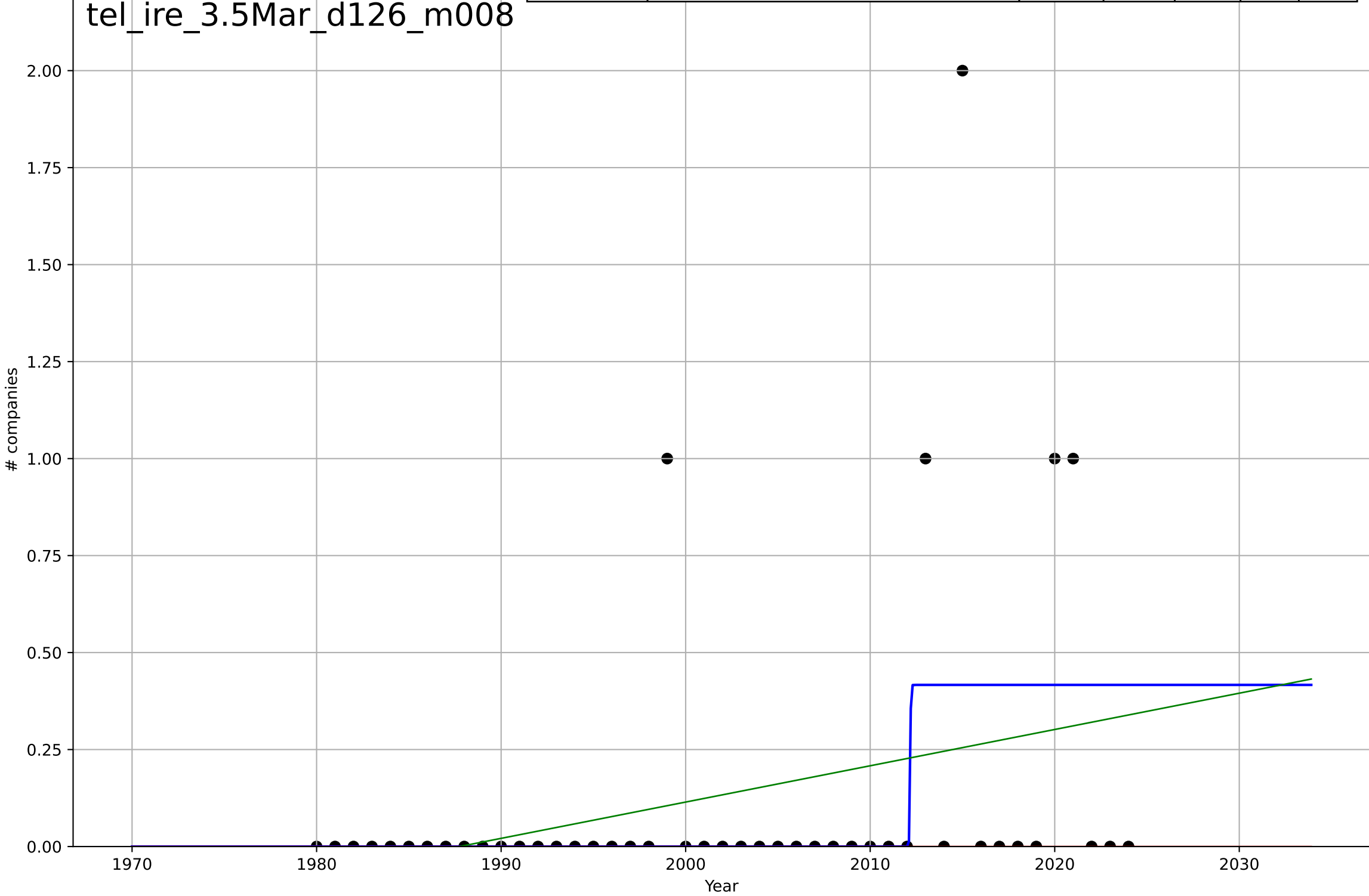
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=25.3, K=9.5$	0.174	0.956	0.953	0.41	0.295
Exponential	$1.55e+03 \cdot \exp(0.0132 \cdot (x-157703))$	0.0132	-0.583	-0.658	2.45	1.49
Linear	intercept=-256, slope=0.129	0.129	0.734	0.722	1.01	0.857

tel_ire_3.5Mar_d074_m128



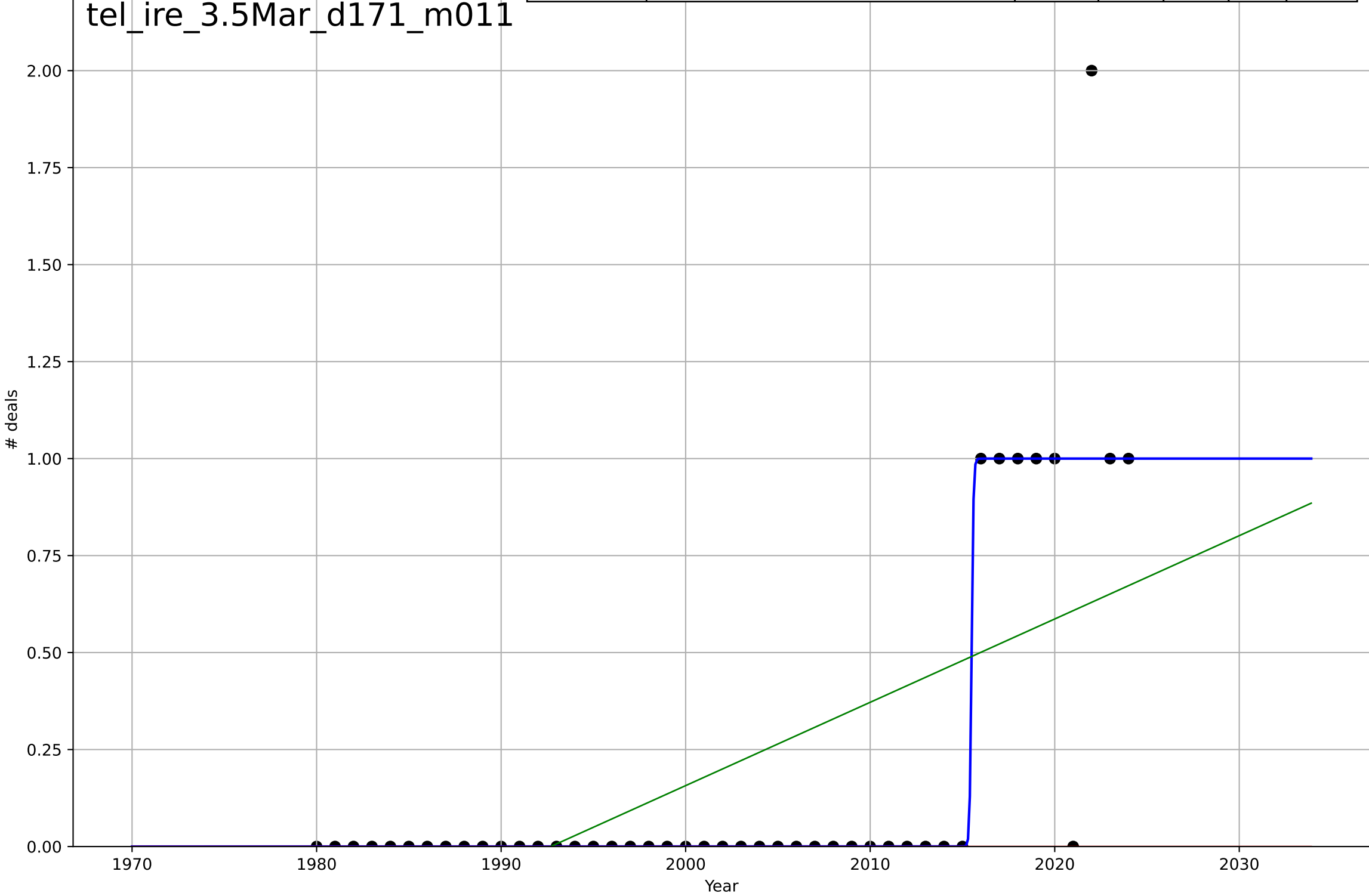
teleworking
Ireland
3.5 Market Formation
NewStartups
companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=0.0849, K=0.417$	51.8	0.178	0.118	0.363	0.17
Exponential	$1.55e+03 \cdot \exp(0.00188 \cdot (x-157473))$	0.00188	-0.111	-0.164	0.422	0.133
Linear	intercept=-18.6, slope=0.00935	0.00935	0.0922	0.049	0.381	0.227



teleworking
Ireland
3.5 Market Formation
PrivateEquityDeals
deals

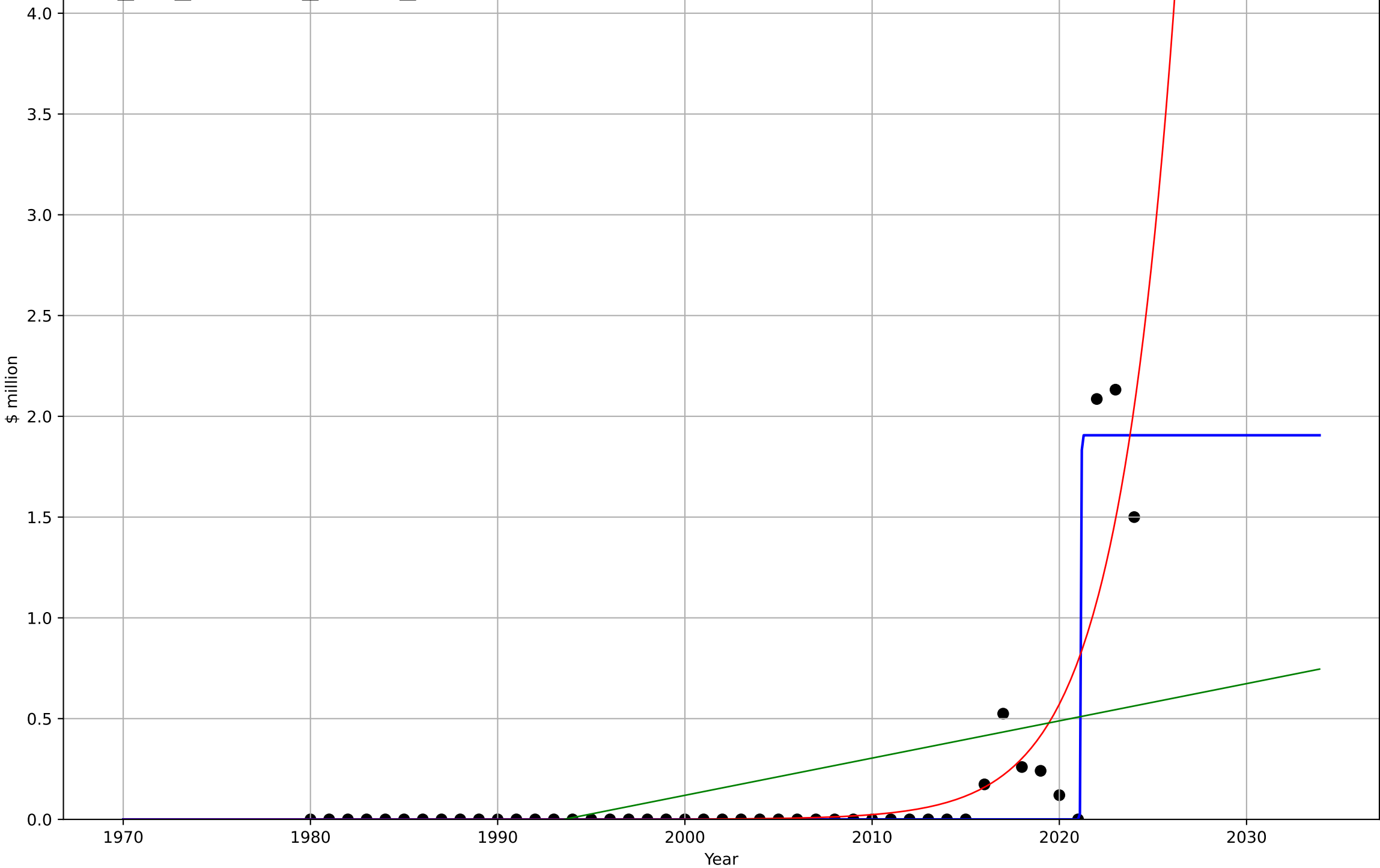
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=0.217, K=1$	20.3	0.783	0.767	0.211	0.0444
Exponential	$1.55e+03 \cdot \exp(0.00304 \cdot (x-157500))$	0.00304	-0.196	-0.253	0.494	0.2
Linear	$\text{intercept}=-42.8, \text{slope}=0.0215$	0.0215	0.38	0.351	0.356	0.275



teleworking
Ireland
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=0.0593, K=1.91$	74.1	0.934	0.929	0.124	0.0474
Exponential	$0.000134 \cdot \exp(0.319 \cdot (x-1994))$	0.319	0.743	0.731	0.245	0.0977
Linear	$\text{intercept}=-36.8, \text{slope}=0.0185$	0.0185	0.247	0.211	0.419	0.266

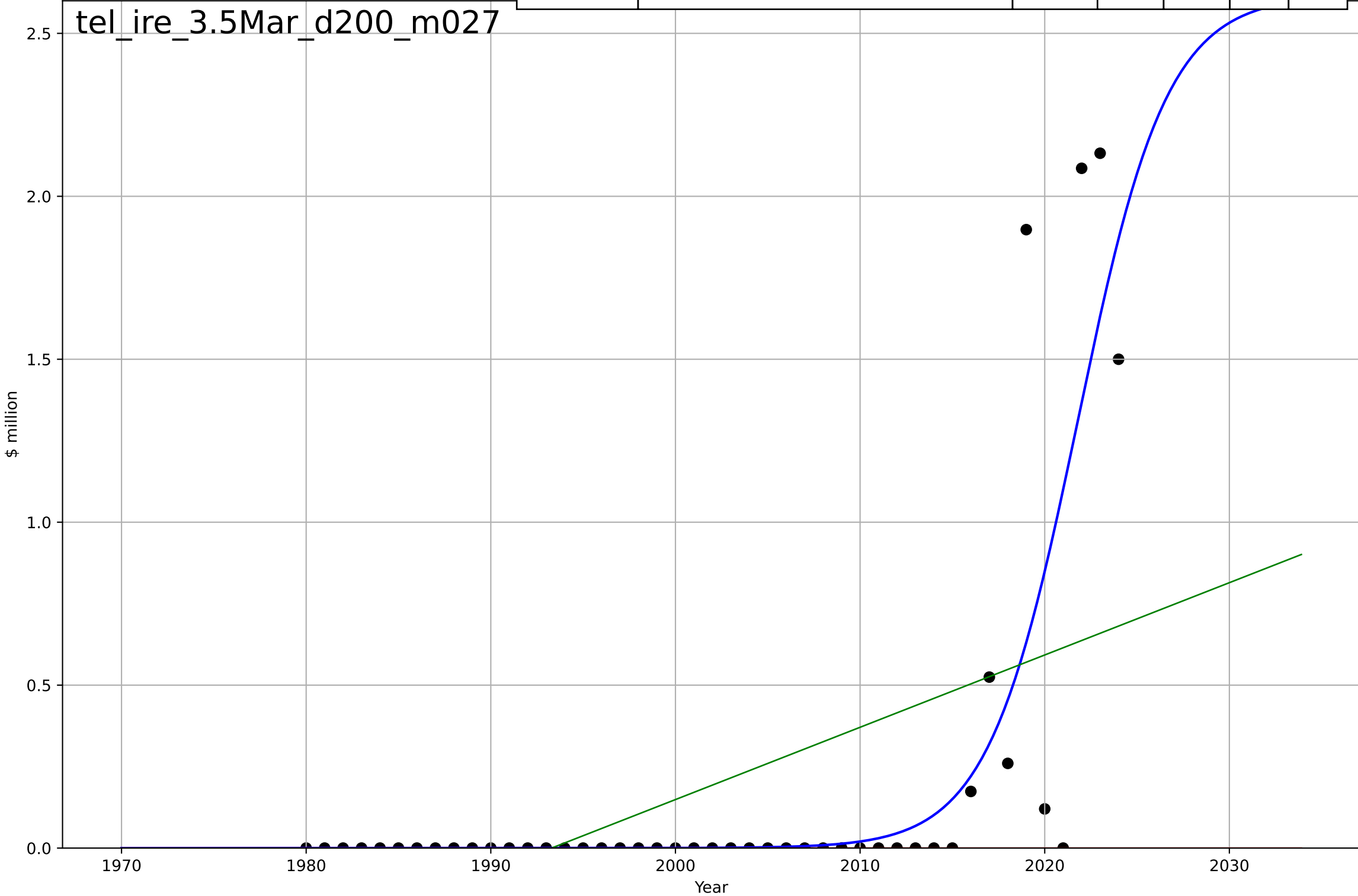
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teleworking
Ireland
3.5 Market Formation
TotalFundraisingAmount
\$ million

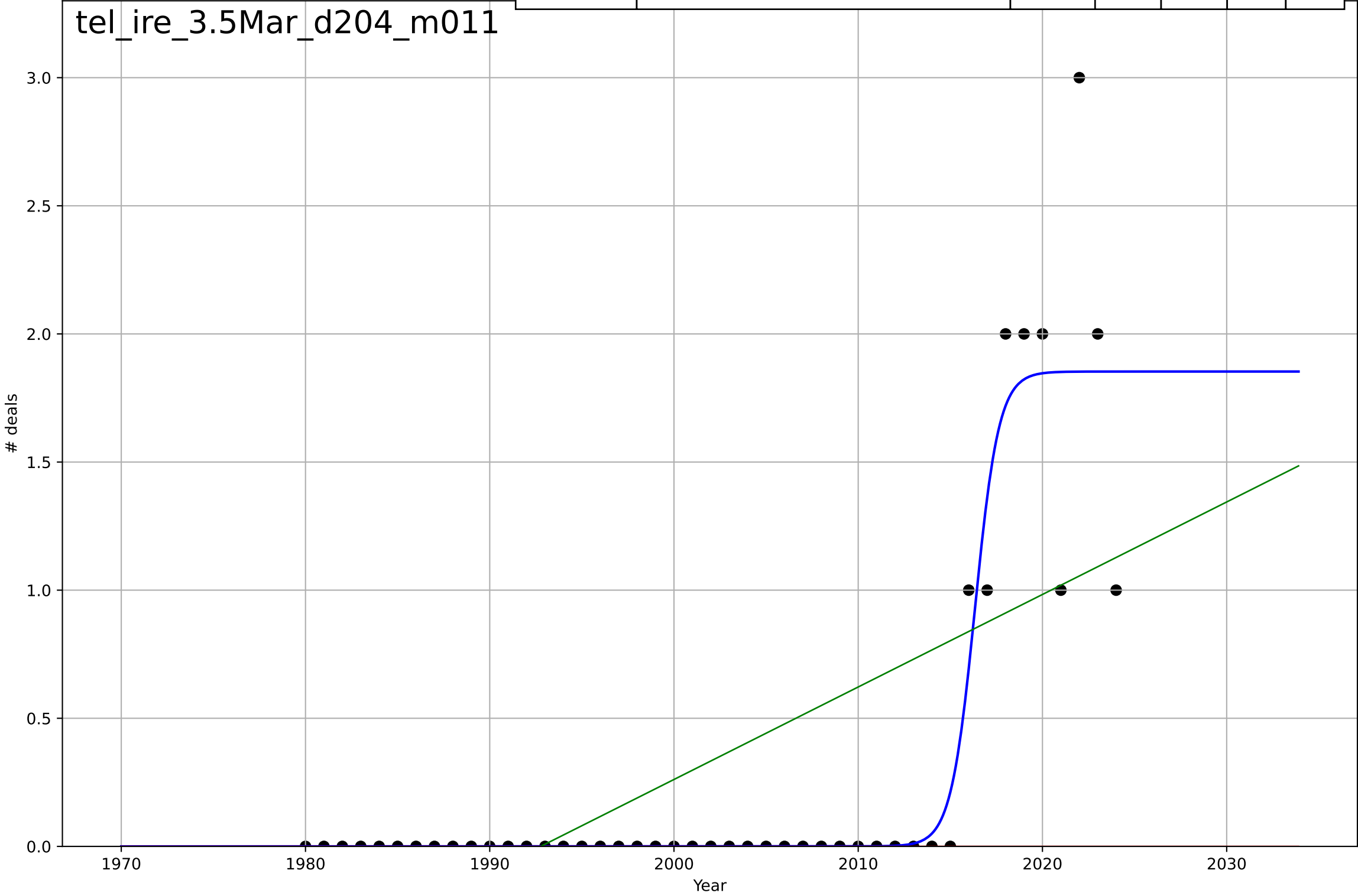
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=10.6, K=2.62$	0.413	0.675	0.651	0.312	0.124
Exponential	$1.55e+03 \cdot \exp(0.00311 \cdot (x-157502))$	0.00311	-0.125	-0.178	0.58	0.193
Linear	$\text{intercept}=-44.2, \text{slope}=0.0222$	0.0222	0.278	0.243	0.465	0.319

tel_ire_3.5Mar_d200_m027



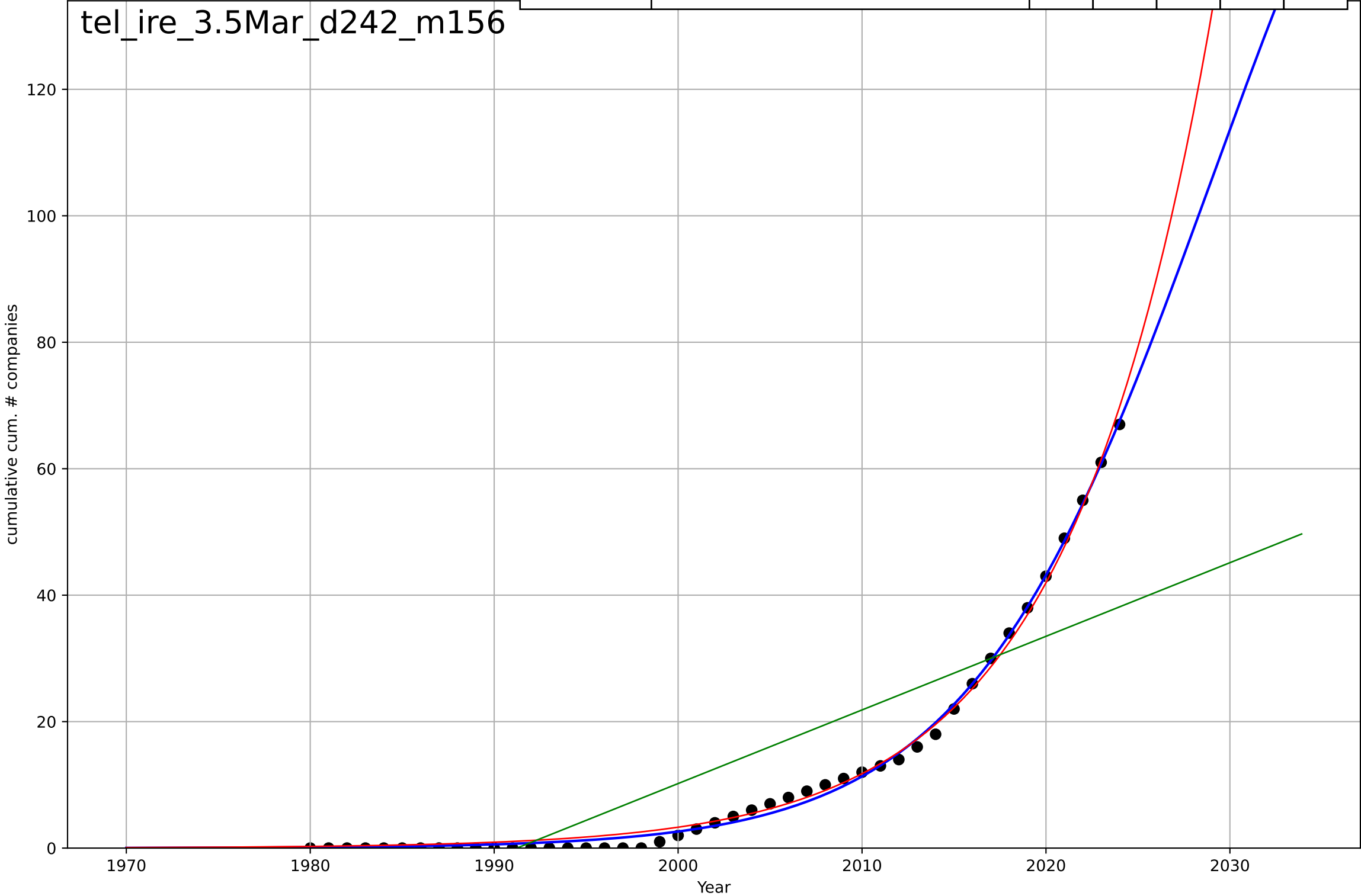
teleworking
Ireland
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=2.87, K=1.85$	1.53	0.867	0.857	0.267	0.101
Exponential	$1.55e+03 \cdot \exp(0.00443 \cdot (x-157530))$	0.00443	-0.208	-0.266	0.803	0.333
Linear	$\text{intercept}=-71.9, \text{slope}=0.0361$	0.0361	0.412	0.384	0.56	0.421



teleworking
Ireland
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2029, Dt=29.1, K=212$	0.151	0.997	0.997	0.928	0.746
Exponential	$3.27*\exp(0.127*(x-2000))$	0.127	0.996	0.996	1.17	0.989
Linear	$\text{intercept}=-2.32e+03, \text{slope}=1.16$	1.16	0.701	0.687	9.87	8.2



teleworking
Ireland
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

tel_ire_3.5Mar_d243_m157

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2037, Dt=33.2, K=54.9$	0.132	0.937	0.932	0.398	0.291
Exponential	$1.55e+03 \cdot \exp(0.0113 \cdot (x-157659))$	0.0113	-0.54	-0.619	1.97	1.17
Linear	$\text{intercept}=-217, \text{slope}=0.109$	0.109	0.693	0.677	0.88	0.726

Partial up to max cum. # companies

12
10
8
6
4
2
0

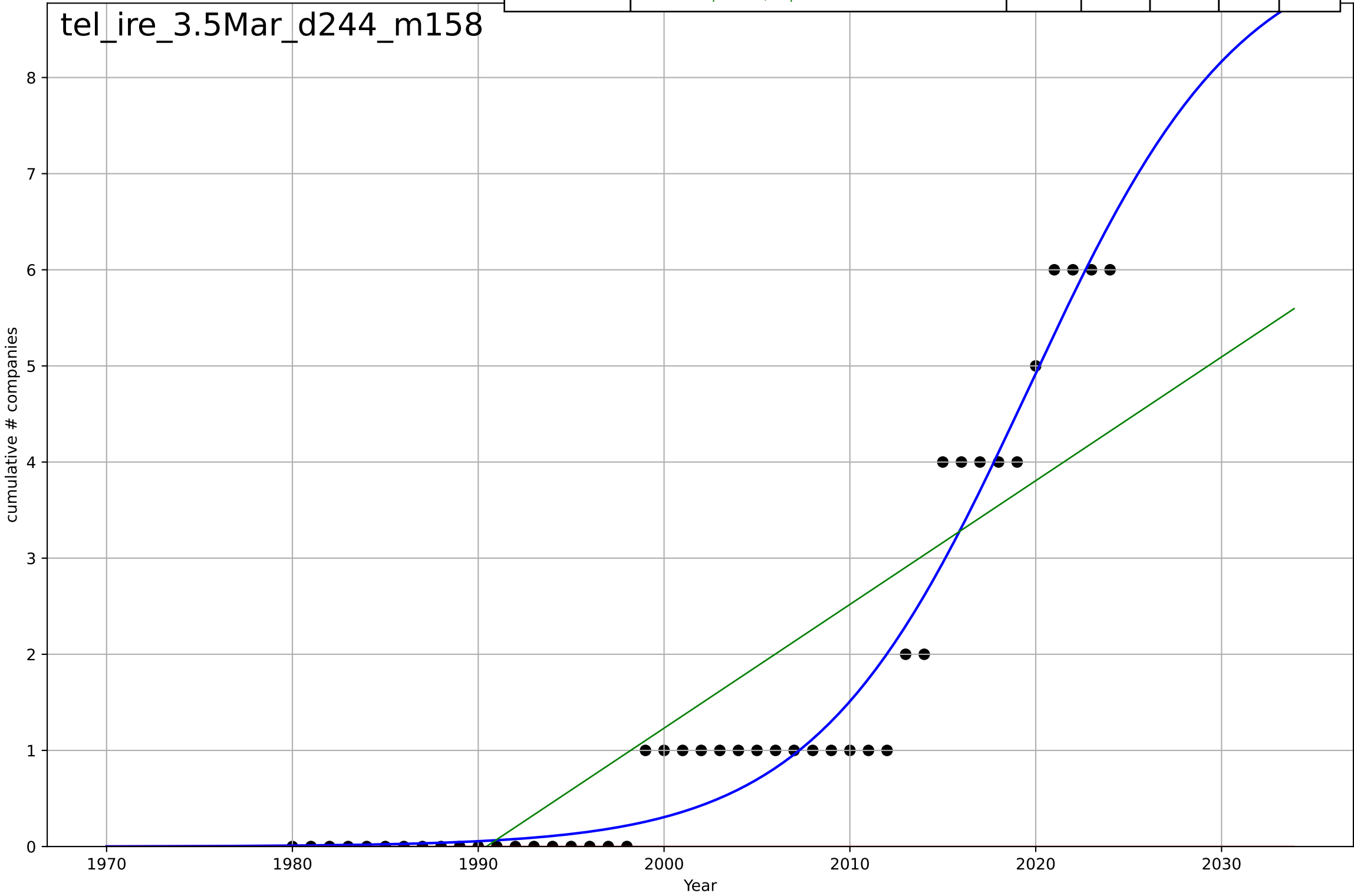
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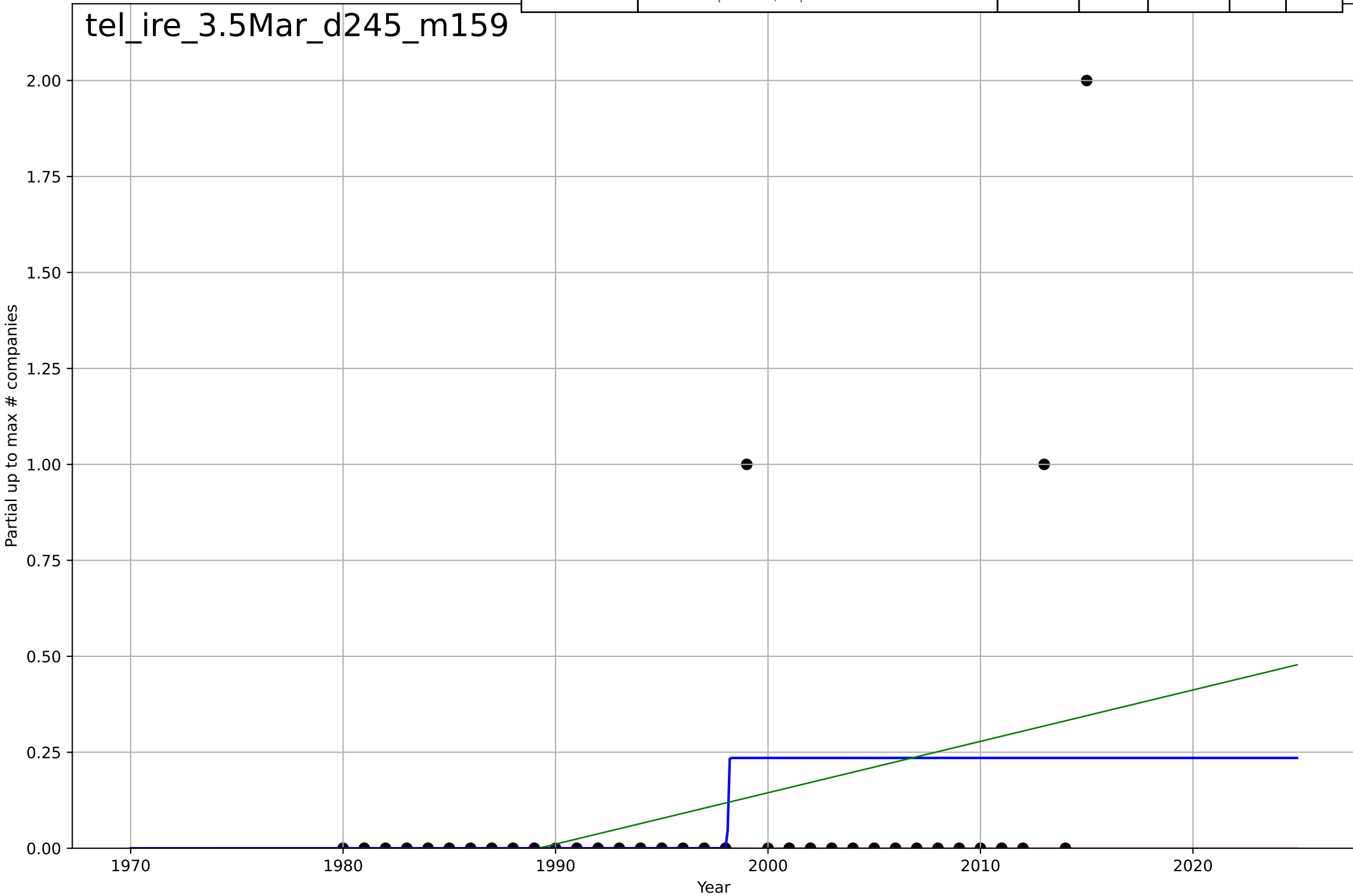
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=25.3, K=9.5$	0.174	0.956	0.953	0.41	0.295
Exponential	$1.55e+03 \cdot \exp(0.0132 \cdot (x-157703))$	0.0132	-0.583	-0.658	2.45	1.49
Linear	intercept=-256, slope=0.129	0.129	0.734	0.722	1.01	0.857



teleworking
Ireland
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1998, Dt=0.072, K=0.235$	61	0.0894	0.00404	0.375	0.183
Exponential	$1.55e+03 \cdot \exp(0.00228 \cdot (x-157473))$	0.00228	-0.08	-0.145	0.408	0.111
Linear	$\text{intercept}=-26.6, \text{slope}=0.0134$	0.0134	0.125	0.0723	0.367	0.213

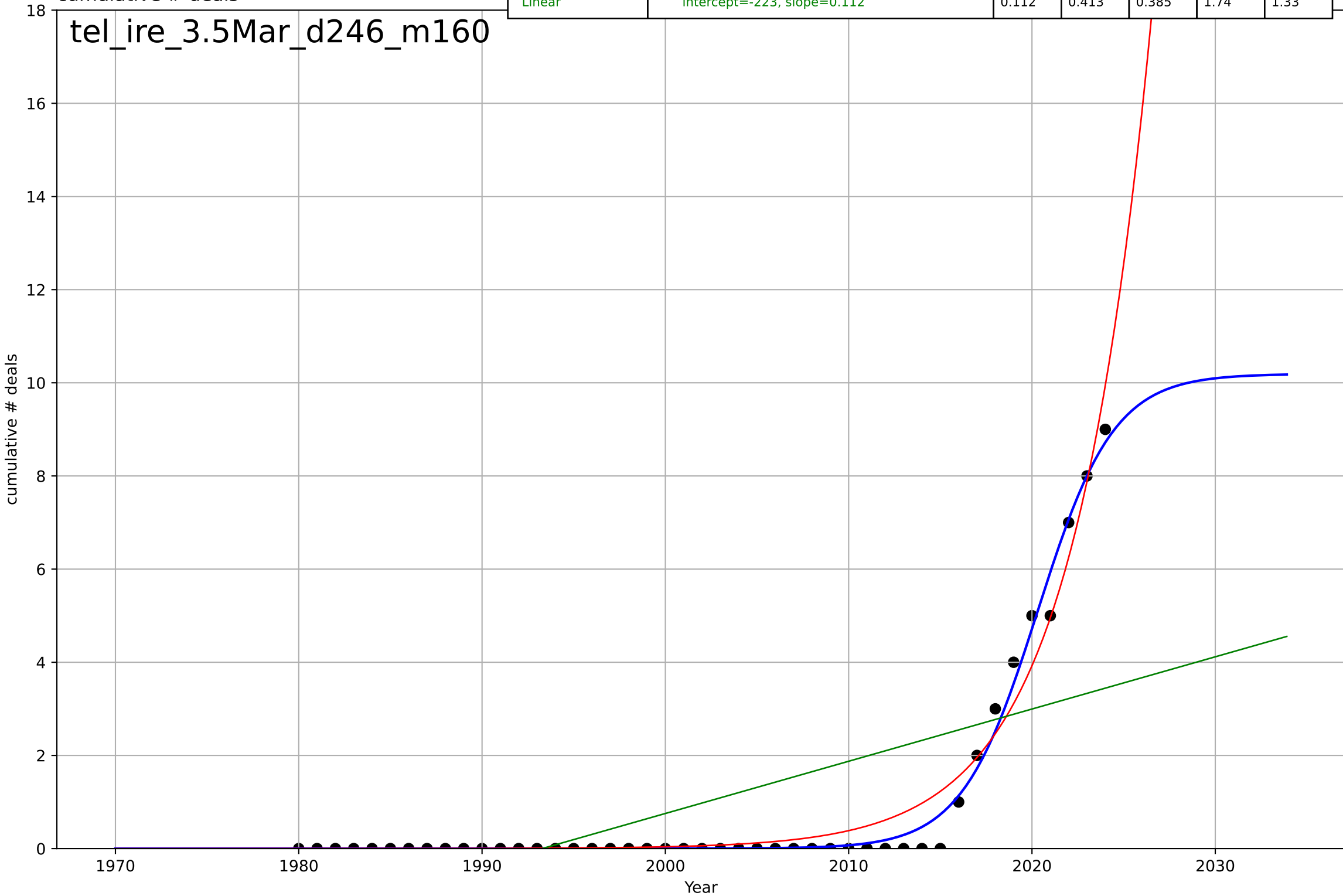
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teleworking
Ireland
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

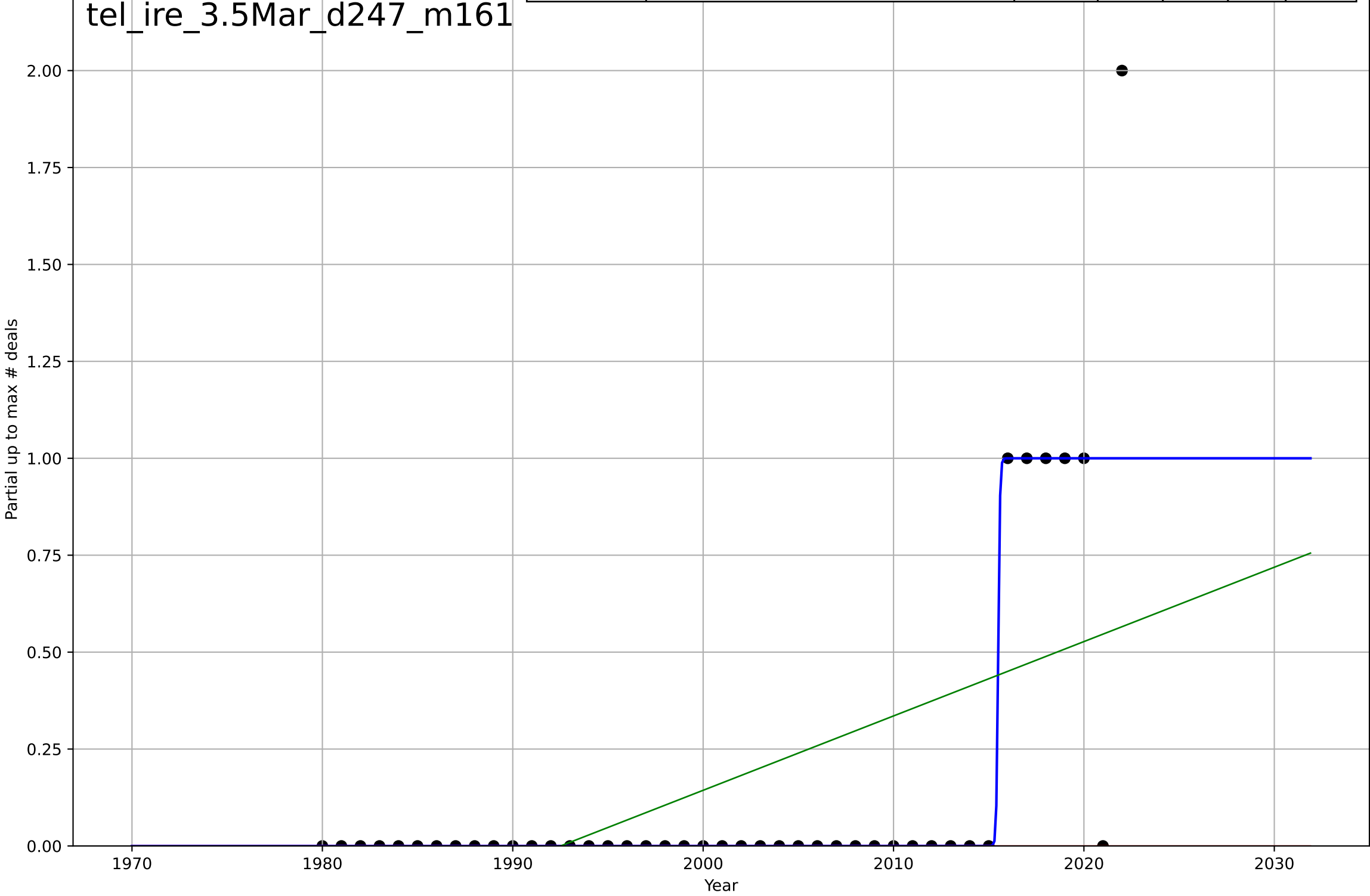
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=9.12, K=10.2$	0.482	0.989	0.989	0.234	0.109
Exponential	$6.92*\exp(0.232*(x-2022))$	0.232	0.965	0.963	0.423	0.242
Linear	$\text{intercept}=-223, \text{slope}=0.112$	0.112	0.413	0.385	1.74	1.33

tel_ire_3.5Mar_d246_m160



teleworking
Ireland
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

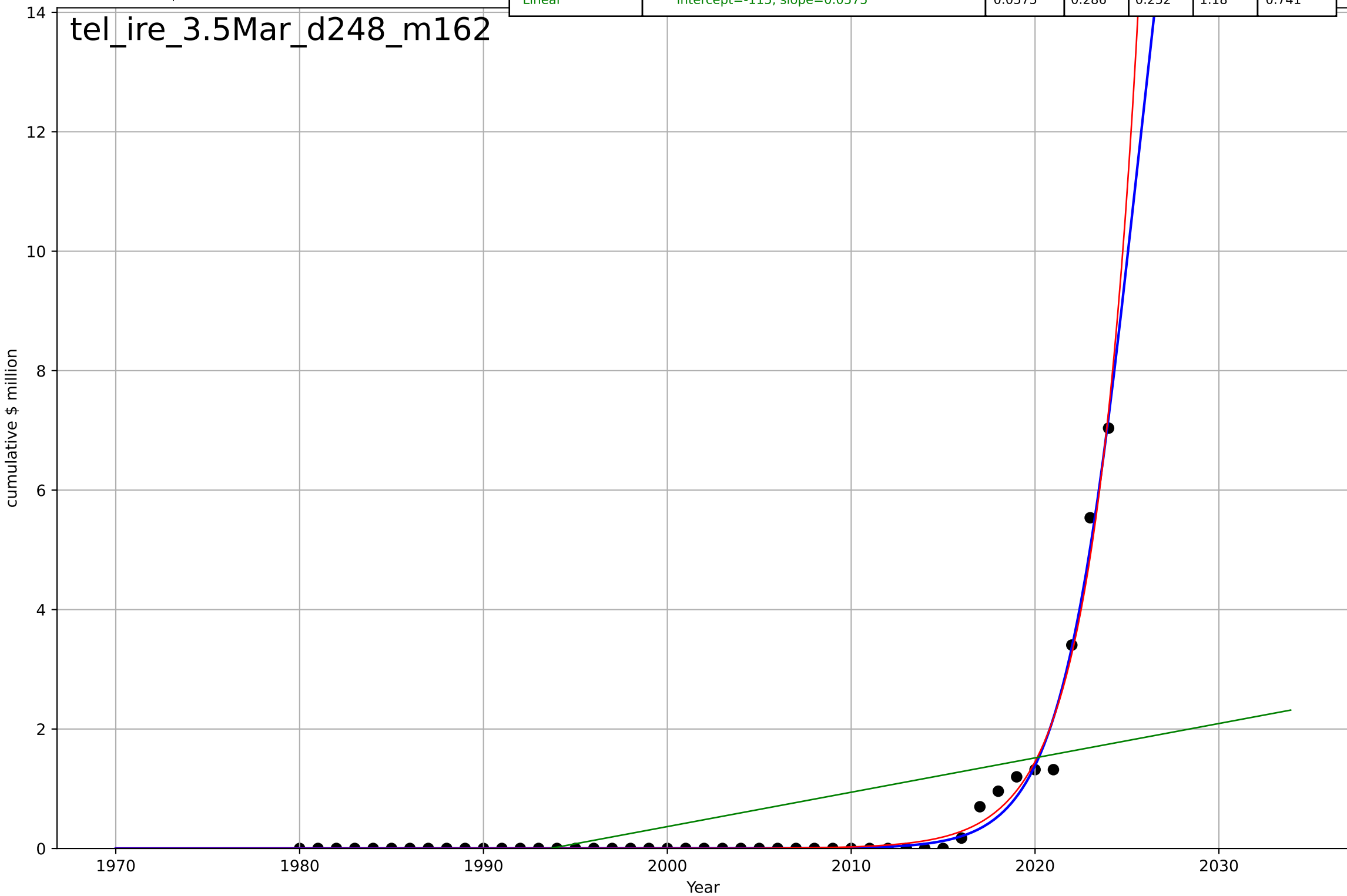
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=0.2, K=1$	22	0.746	0.726	0.216	0.0465
Exponential	$1.55e+03 \cdot \exp(0.00282 \cdot (x-157494))$	0.00282	-0.145	-0.202	0.457	0.163
Linear	$\text{intercept}=-38.2, \text{slope}=0.0192$	0.0192	0.31	0.275	0.355	0.261



teleworking
Ireland
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

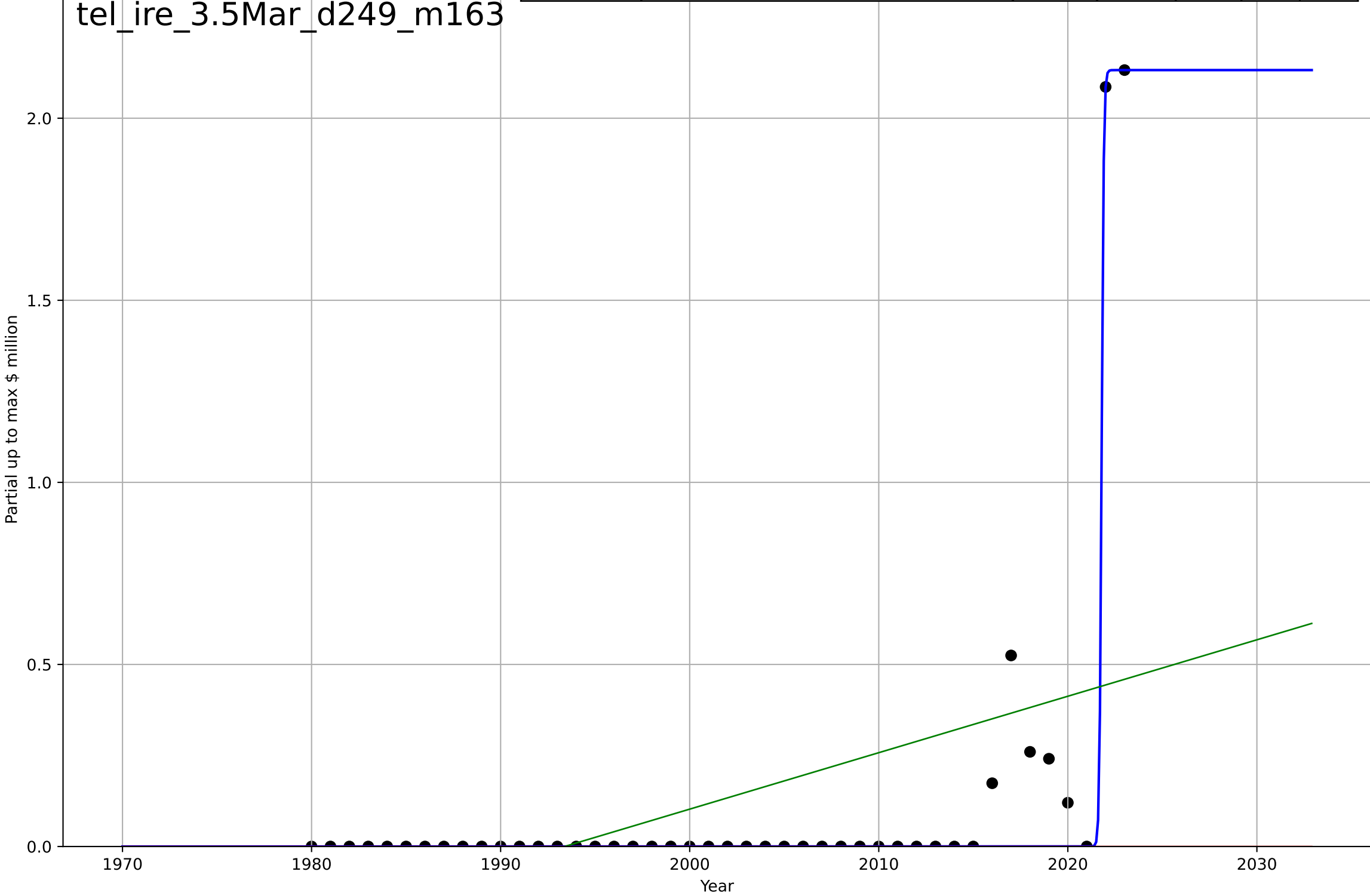
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=8.95, K=23$	0.491	0.983	0.982	0.182	0.0696
Exponential	$6.34*\exp(0.404*(x-2024))$	0.404	0.982	0.981	0.187	0.0793
Linear	$\text{intercept}=-115, \text{slope}=0.0575$	0.0575	0.286	0.252	1.18	0.741

tel_ire_3.5Mar_d248_m162



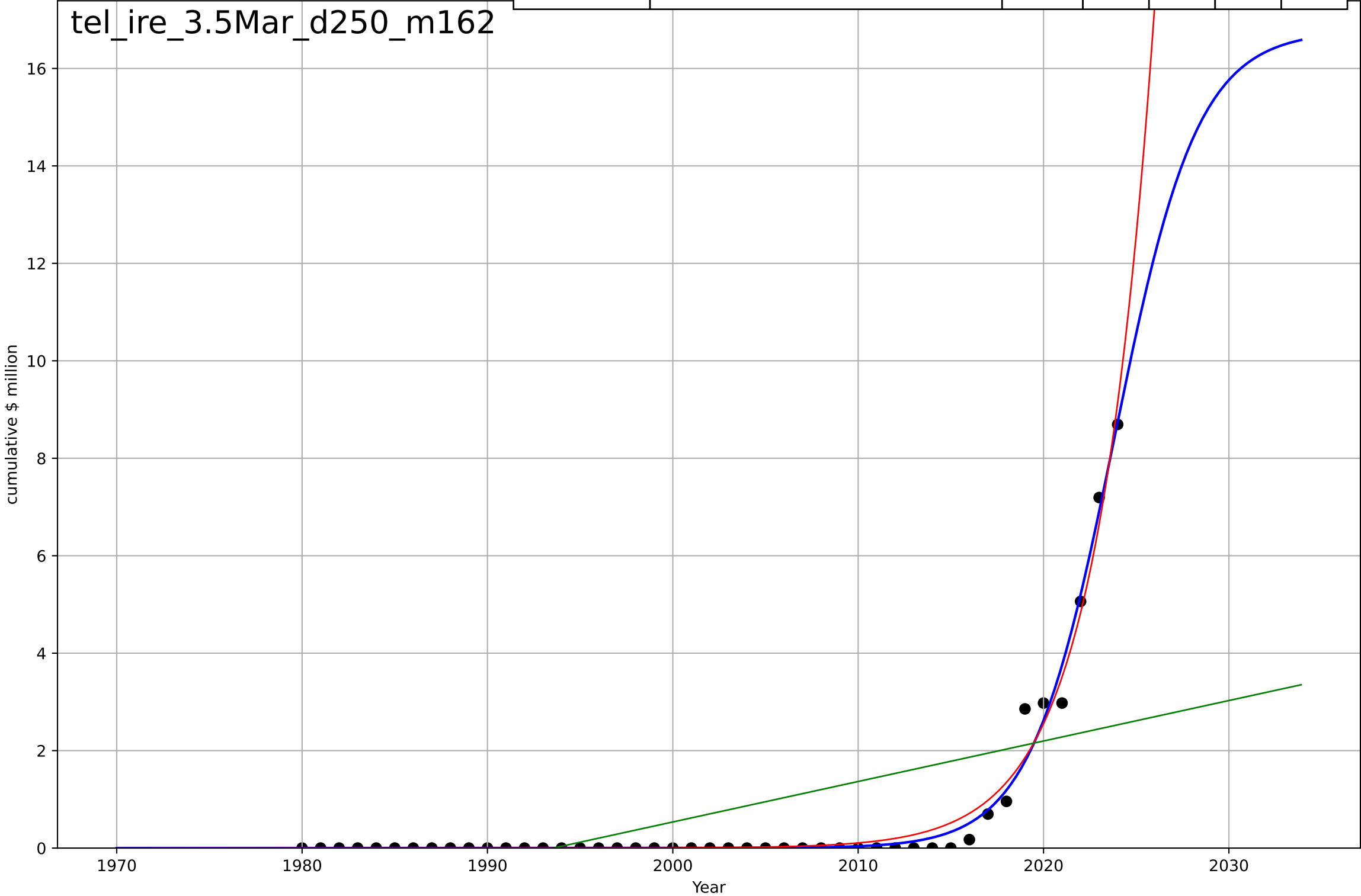
teleworking
Ireland
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.246, K=2.13$	17.9	0.948	0.945	0.101	0.03
Exponential	$1.55e+03*\exp(0.00248*(x-157488))$	0.00248	-0.0806	-0.133	0.461	0.126
Linear	$\text{intercept}=-30.9, \text{slope}=0.0155$	0.0155	0.197	0.158	0.397	0.226



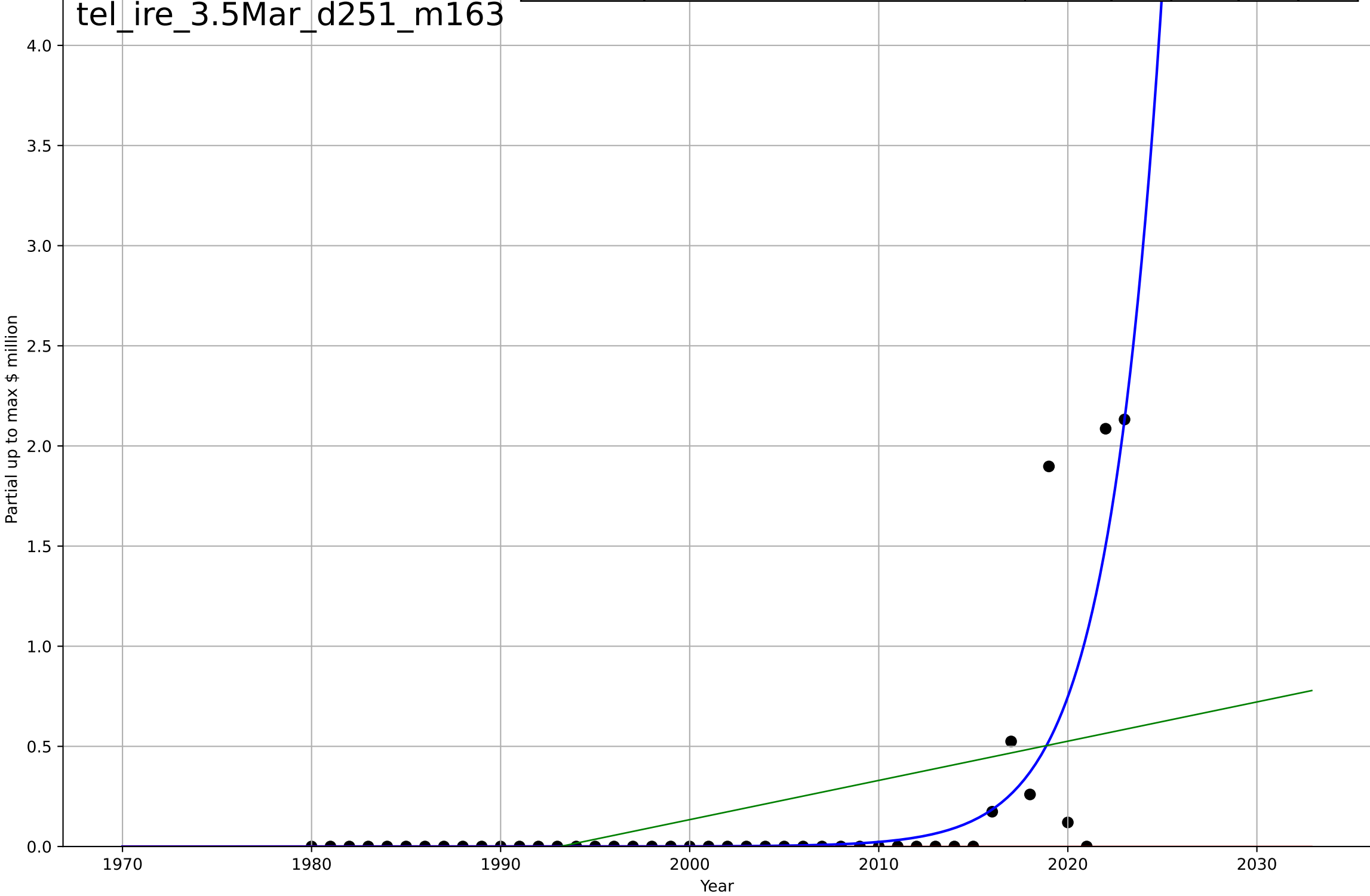
teleworking
Ireland
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=9.91, K=16.8$	0.444	0.985	0.984	0.229	0.095
Exponential	$6.58 \cdot \exp(0.319 \cdot (x-2023))$	0.319	0.98	0.979	0.263	0.14
Linear	$\text{intercept}=-166, \text{slope}=0.0831$	0.0831	0.331	0.299	1.53	1.07



teleworking
Ireland
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

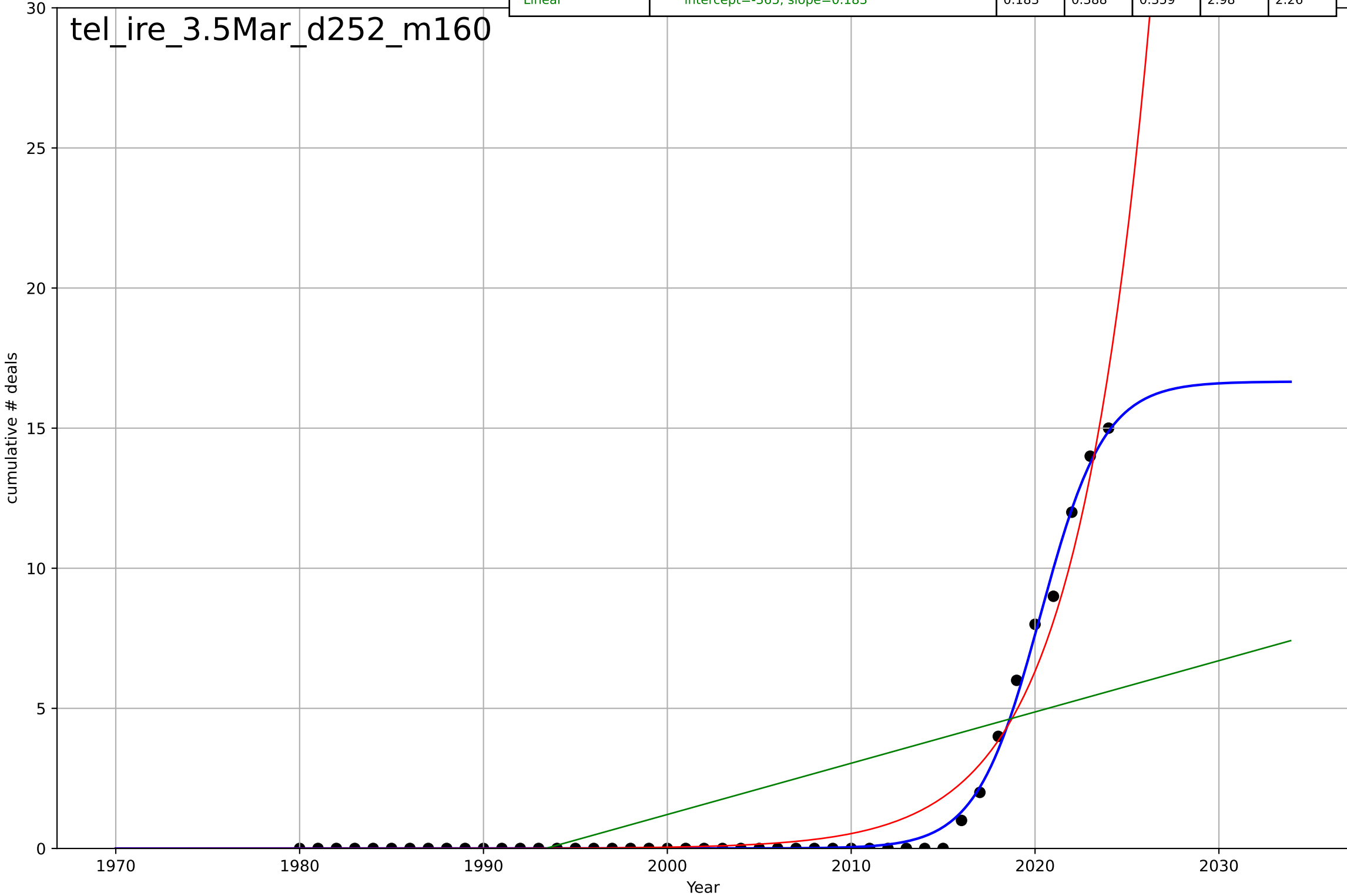
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2052, Dt=12.6, K=4.71e+04$	0.349	0.671	0.646	0.296	0.102
Exponential	$1.55e+03 \cdot \exp(0.00287 \cdot (x-157496))$	0.00287	-0.1	-0.154	0.541	0.164
Linear	$\text{intercept}=-39, \text{slope}=0.0196$	0.0196	0.232	0.195	0.452	0.288



teleworking
Ireland
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

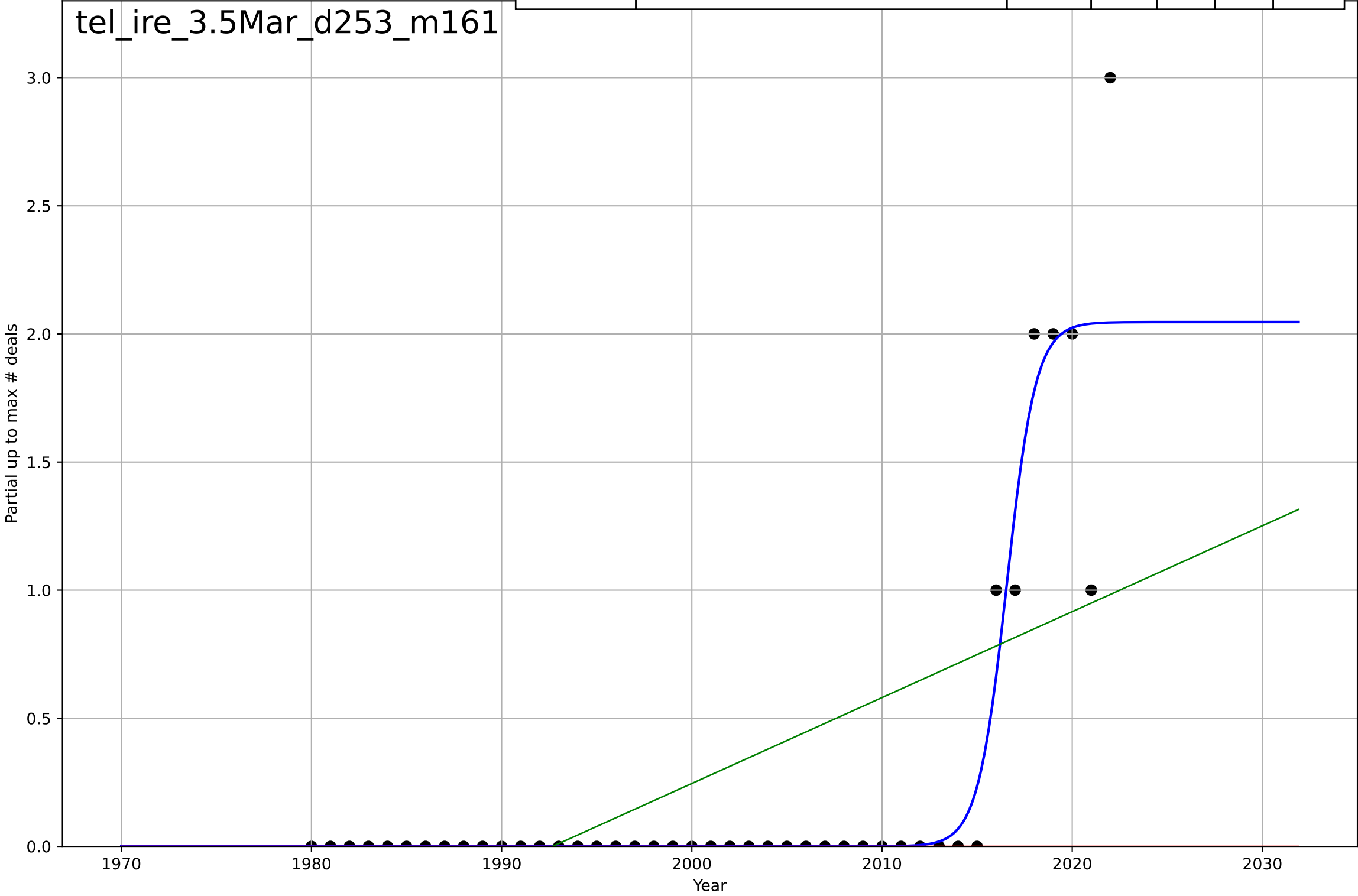
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=7.66, K=16.7$	0.574	0.996	0.995	0.251	0.116
Exponential	$2.19 \cdot \exp(0.248 \cdot (x-2016))$	0.248	0.964	0.962	0.722	0.418
Linear	$\text{intercept}=-365, \text{slope}=0.183$	0.183	0.388	0.359	2.98	2.26

tel_ire_3.5Mar_d252_m160

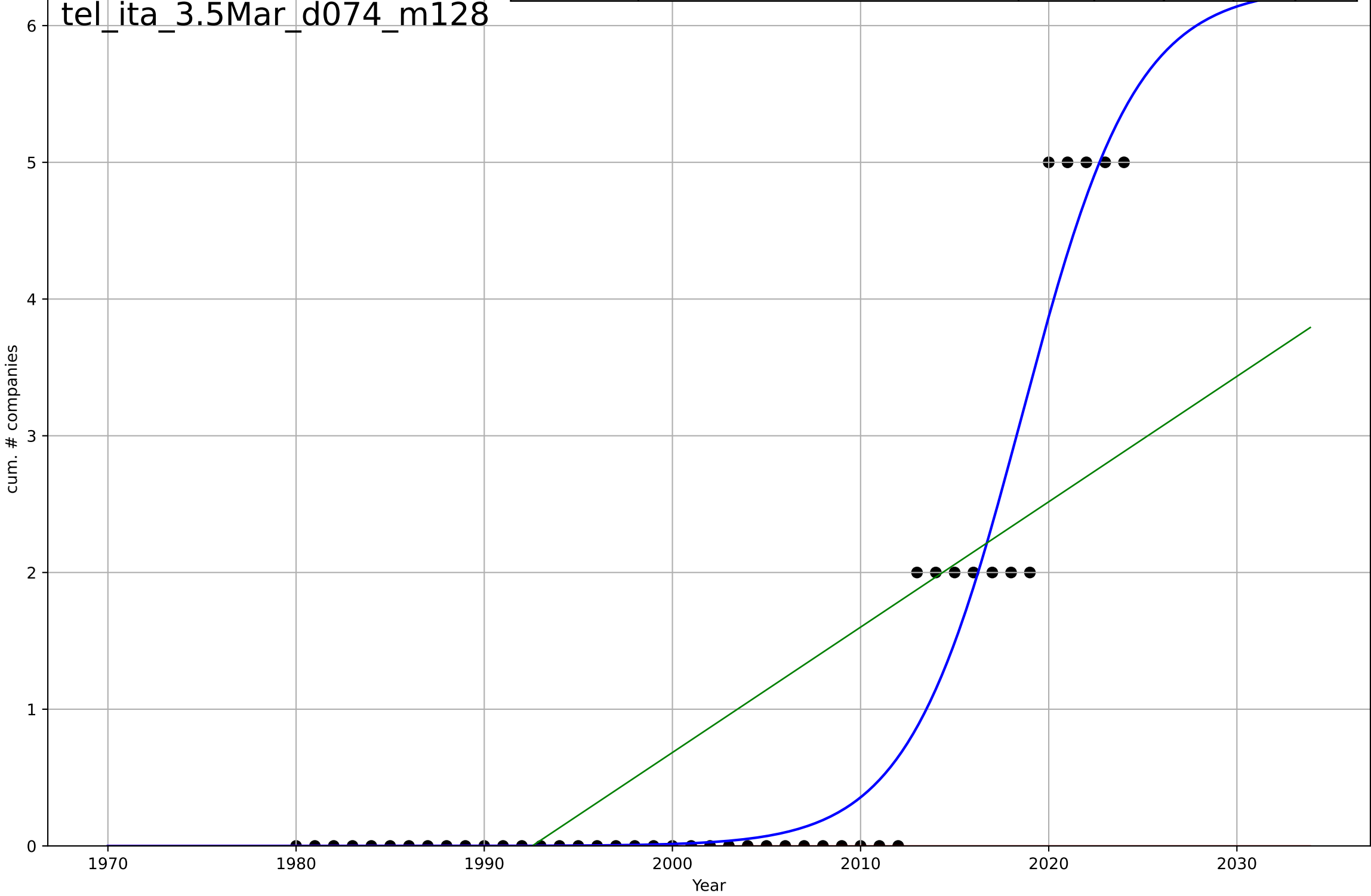


teleworking
Ireland
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=3.35, K=2.05$	1.31	0.888	0.879	0.232	0.0756
Exponential	$1.55e+03 \cdot \exp(0.00419 \cdot (x-157523))$	0.00419	-0.162	-0.22	0.747	0.279
Linear	$\text{intercept}=-66.8, \text{slope}=0.0335$	0.0335	0.36	0.328	0.554	0.406



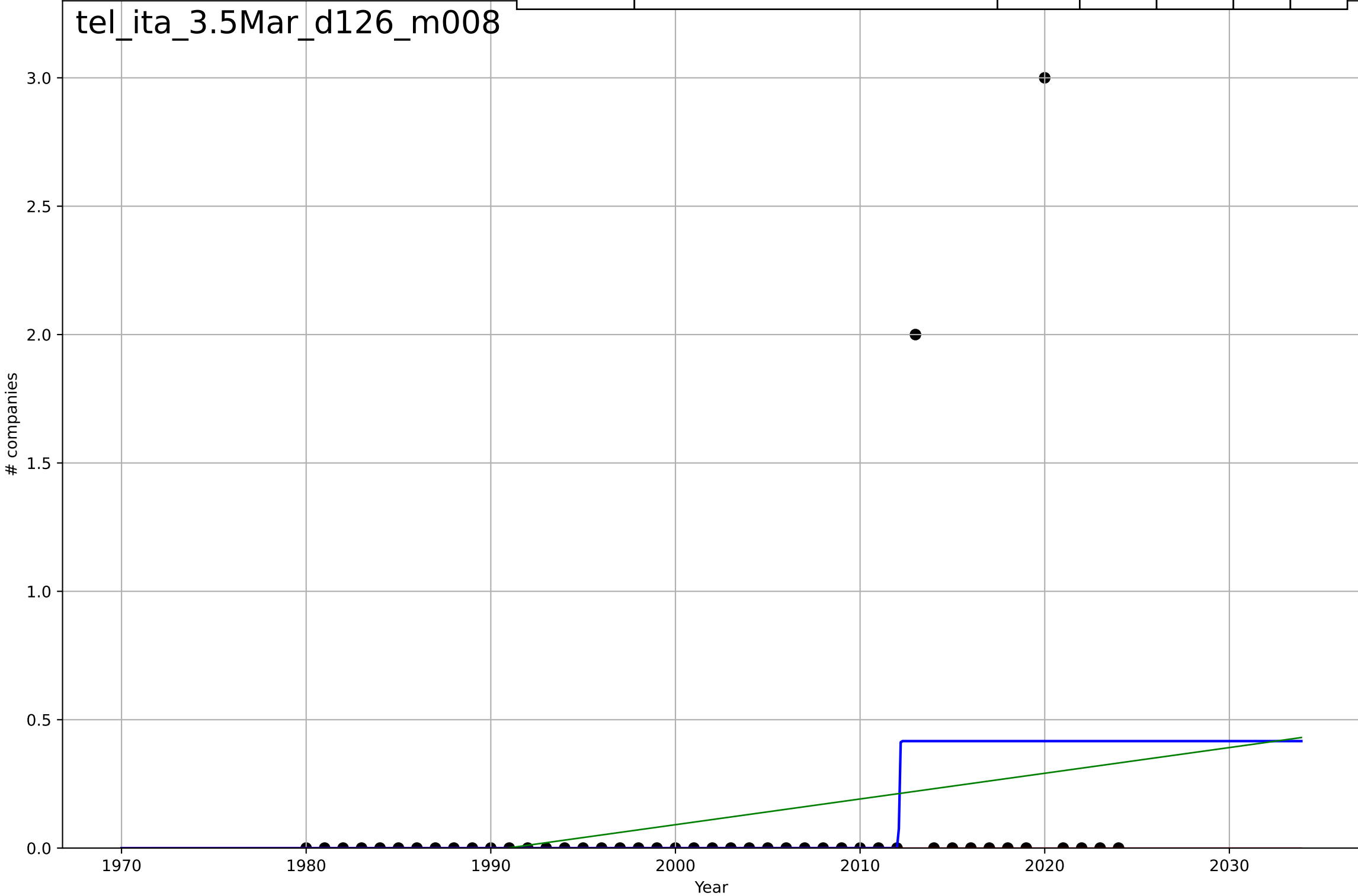
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=13.4, K=6.28$	0.329	0.934	0.929	0.418	0.225
Exponential	$1.55e+03 \cdot \exp(0.0097 \cdot (x-157642))$	0.0097	-0.284	-0.345	1.84	0.867
Linear	$\text{intercept}=-183, \text{slope}=0.0917$	0.0917	0.535	0.513	1.11	0.865



teleworking
Italy
3.5 Market Formation
NewStartups
companies

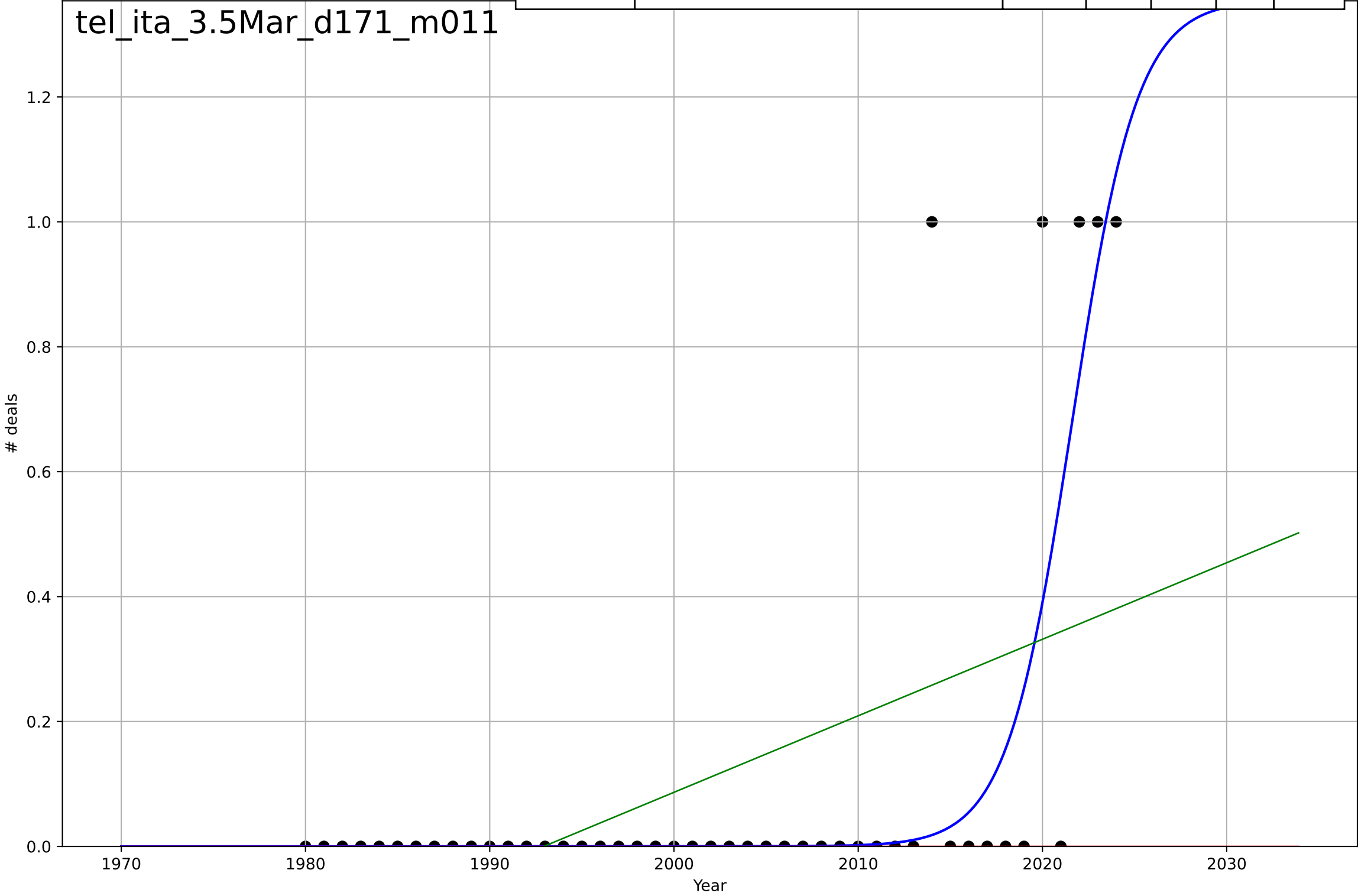
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=0.072, K=0.417$	61	0.123	0.0586	0.493	0.185
Exponential	$1.55e+03 \cdot \exp(0.00194 \cdot (x-157476))$	0.00194	-0.0446	-0.0944	0.537	0.111
Linear	intercept=-19.9, slope=0.01	0.01	0.0612	0.0164	0.51	0.228

tel_ita_3.5Mar_d126_m008

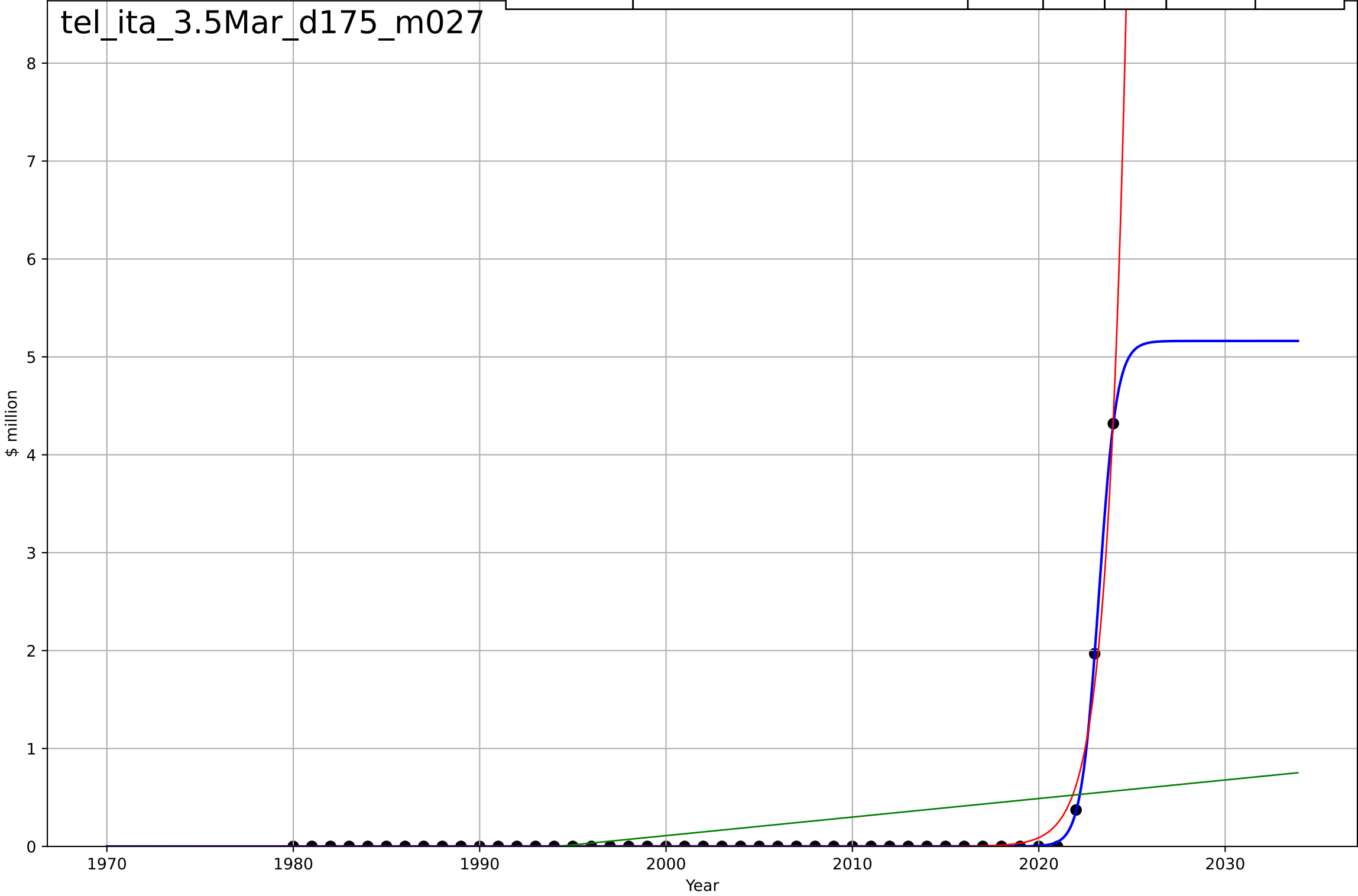


teleworking
Italy
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=7.76, K=1.36$	0.566	0.589	0.559	0.201	0.0702
Exponential	$1.55e+03 \cdot \exp(0.00216 \cdot (x-157482))$	0.00216	-0.125	-0.179	0.333	0.111
Linear	intercept=-24.4, slope=0.0123	0.0123	0.256	0.221	0.271	0.196



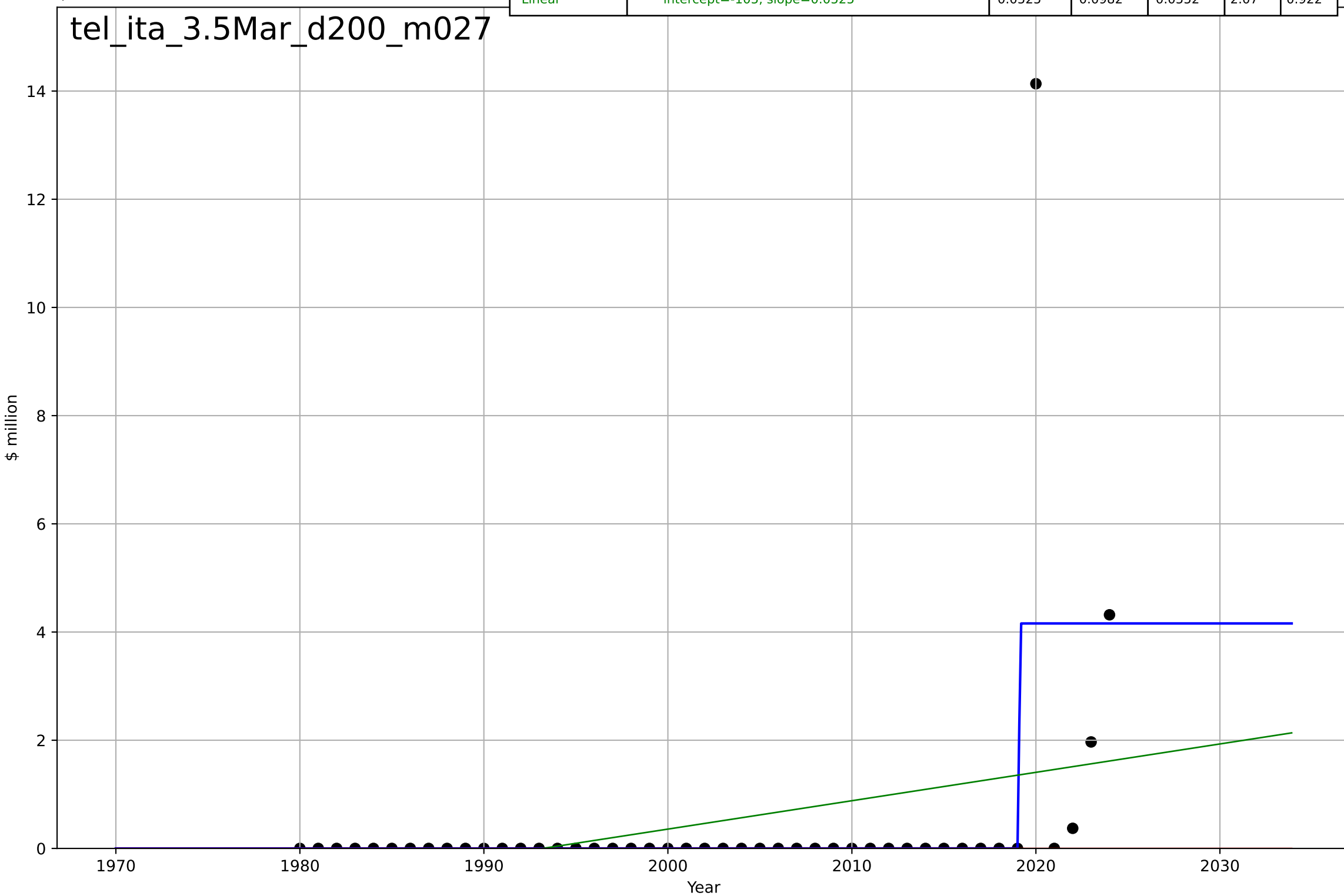
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=2.08, K=5.16$	2.11	1	1	0.00722	0.00153
Exponential	$5.87e-08 \cdot \exp(0.975 \cdot (x-2005))$	0.975	0.989	0.989	0.0717	0.0225
Linear	intercept=-37.8, slope=0.0189	0.0189	0.126	0.084	0.649	0.321



teleworking
Italy
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=0.0515, K=4.16$	85.3	0.361	0.314	1.74	0.451
Exponential	$1.55e+03 \cdot \exp(0.00599 \cdot (x-157565))$	0.00599	-0.0451	-0.0949	2.22	0.462
Linear	intercept=-105, slope=0.0525	0.0525	0.0982	0.0552	2.07	0.922

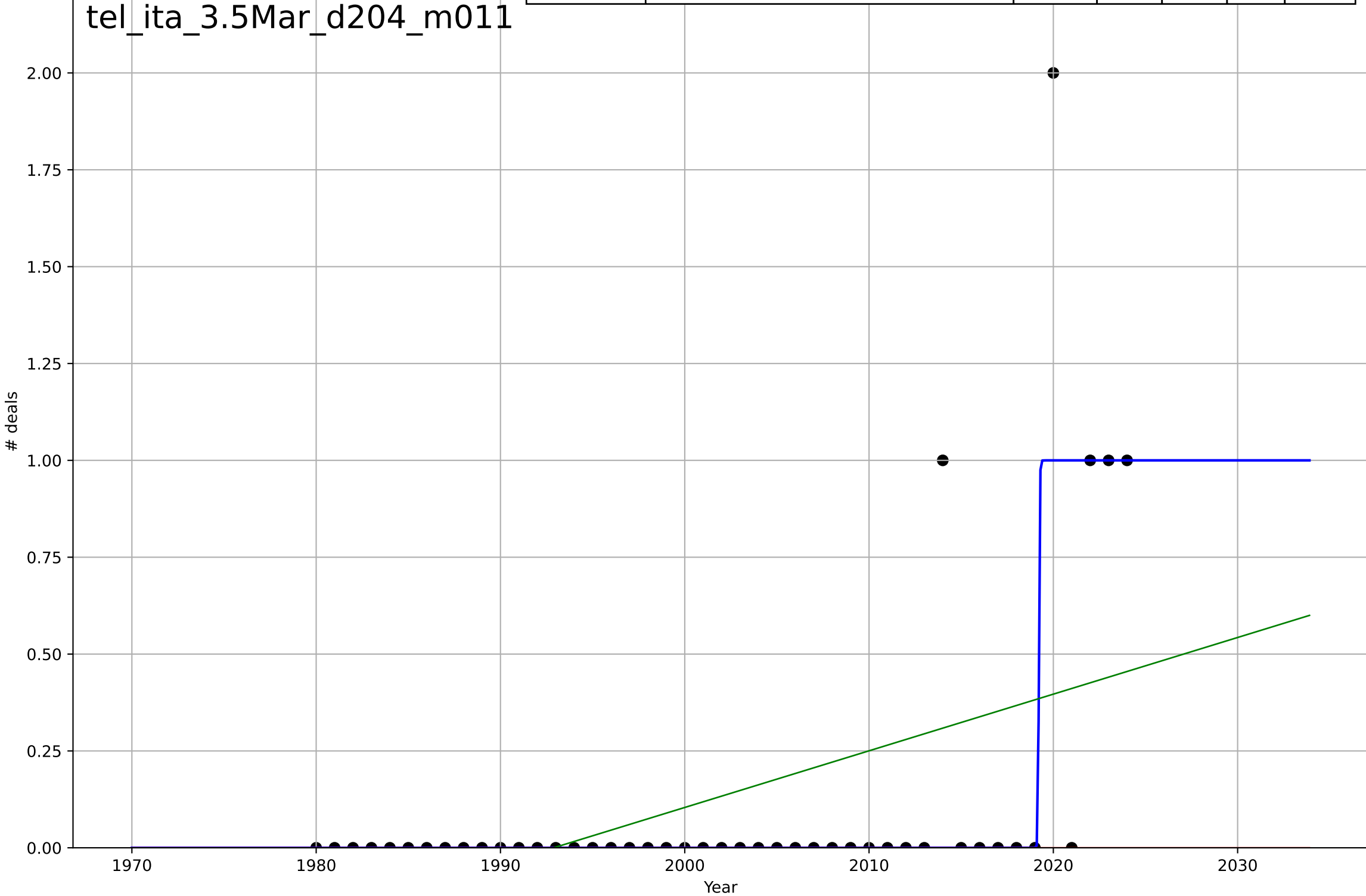
tel_ita_3.5Mar_d200_m027



teleworking
Italy
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=0.0999, K=1$	44	0.583	0.553	0.258	0.0667
Exponential	$1.55e+03 \cdot \exp(0.00239 \cdot (x-157486))$	0.00239	-0.111	-0.164	0.422	0.133
Linear	$\text{intercept}=-29.1, \text{slope}=0.0146$	0.0146	0.225	0.189	0.352	0.235

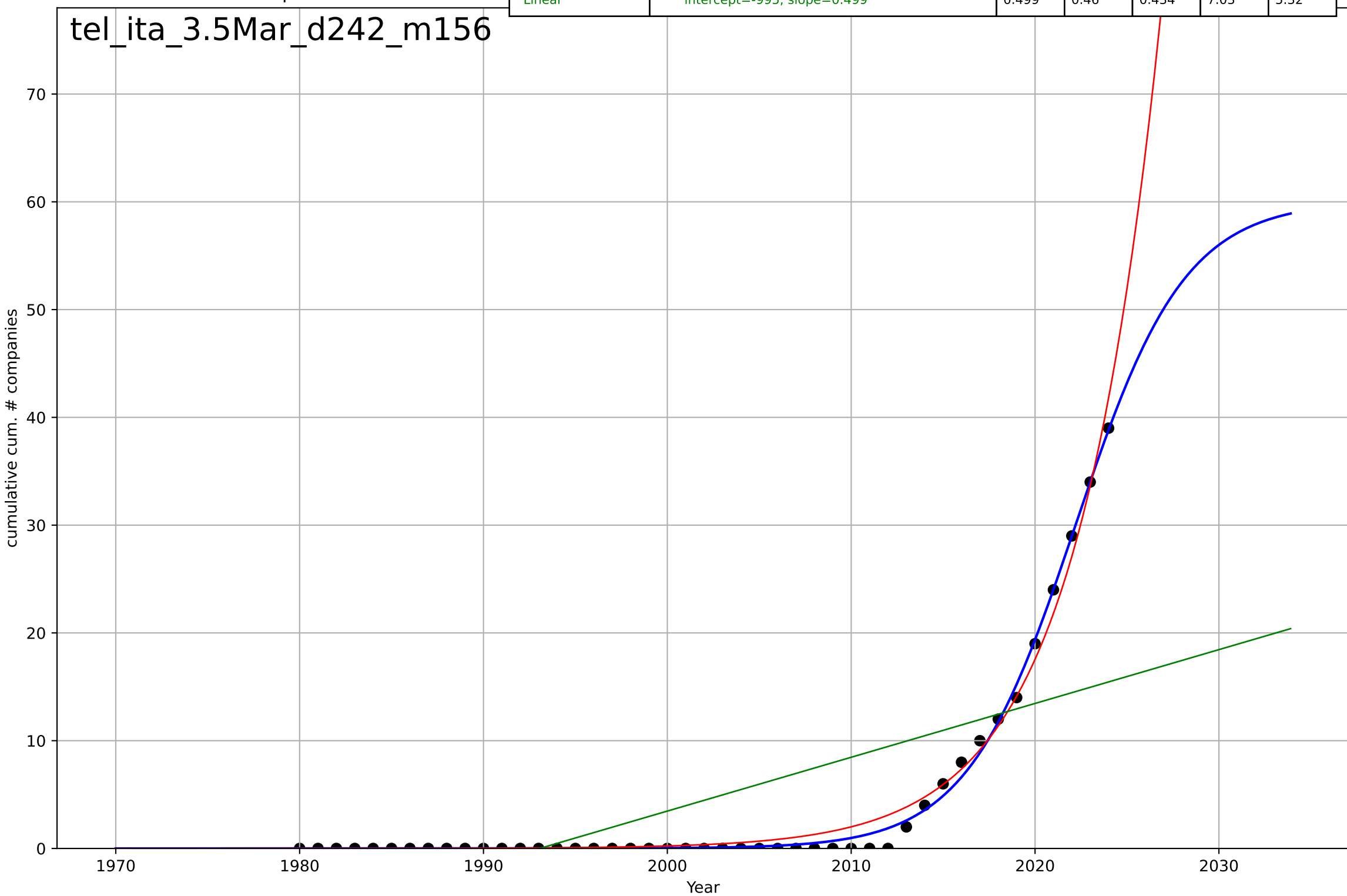
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teleworking
Italy
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

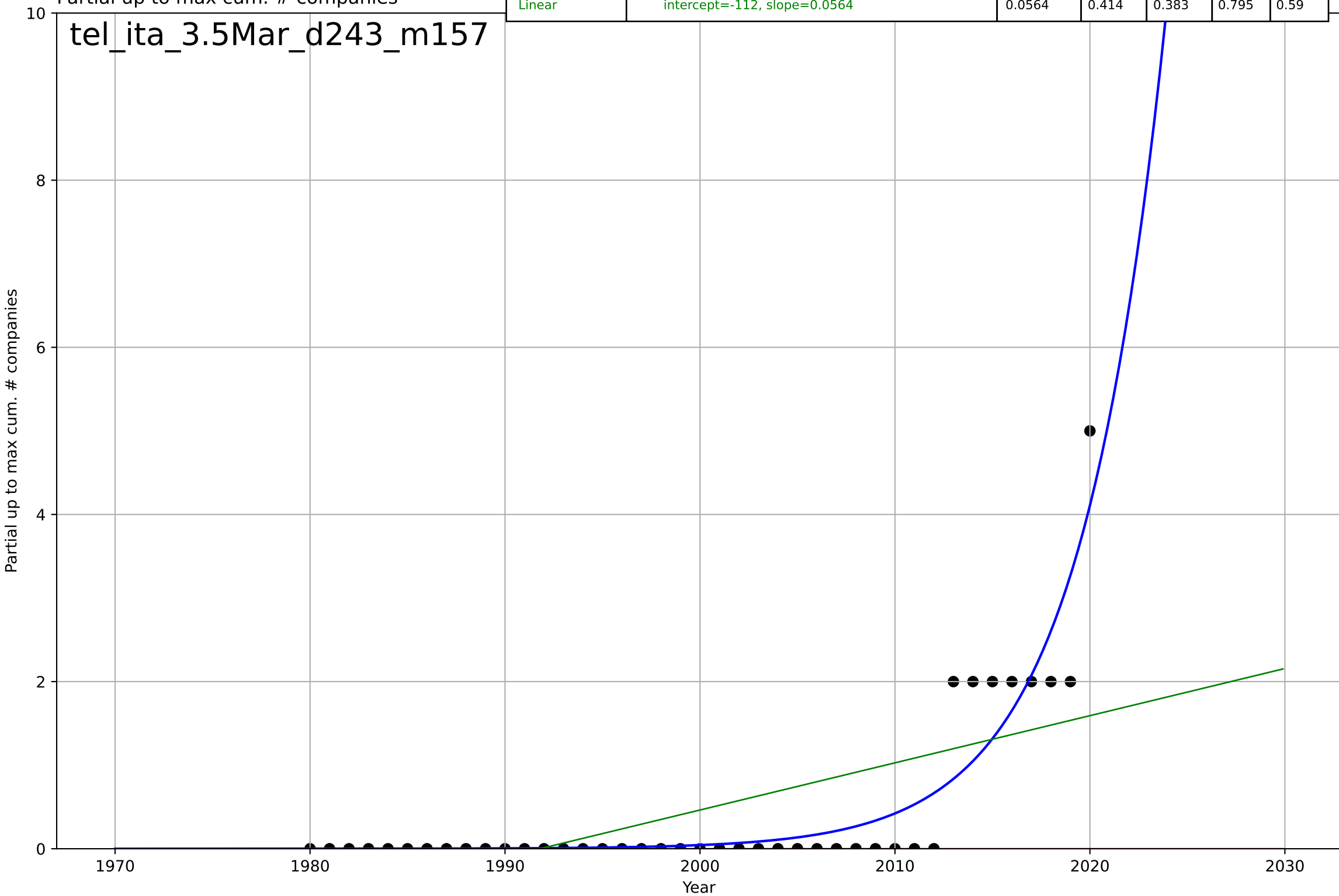
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=13.1, K=60.1$	0.337	0.997	0.996	0.558	0.297
Exponential	$0.0473 \cdot \exp(0.217 \cdot (x-1993))$	0.217	0.988	0.987	1.07	0.655
Linear	$\text{intercept}=-995, \text{slope}=0.499$	0.499	0.46	0.434	7.03	5.32

tel_ita_3.5Mar_d242_m156

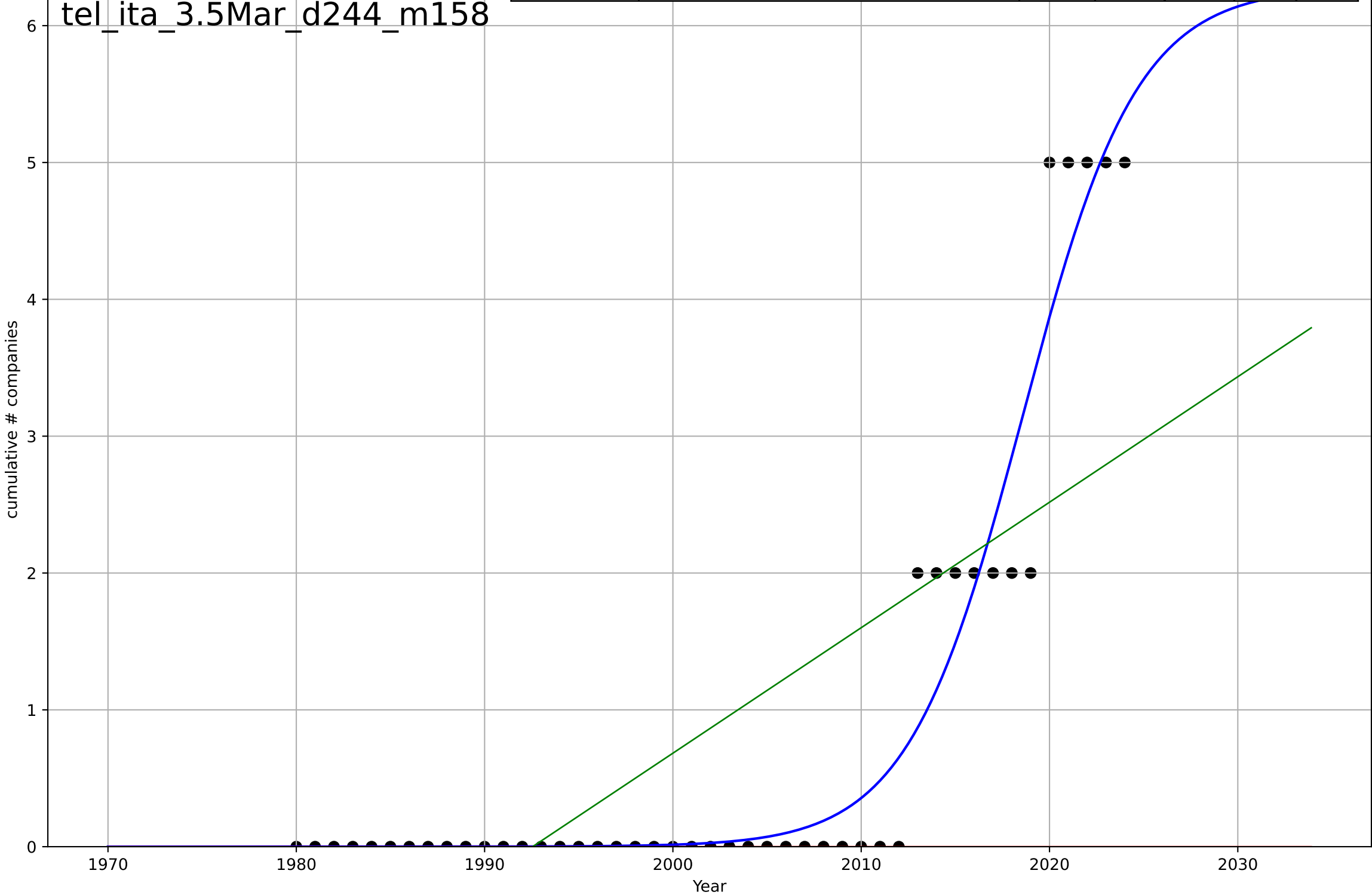


teleworking
Italy
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

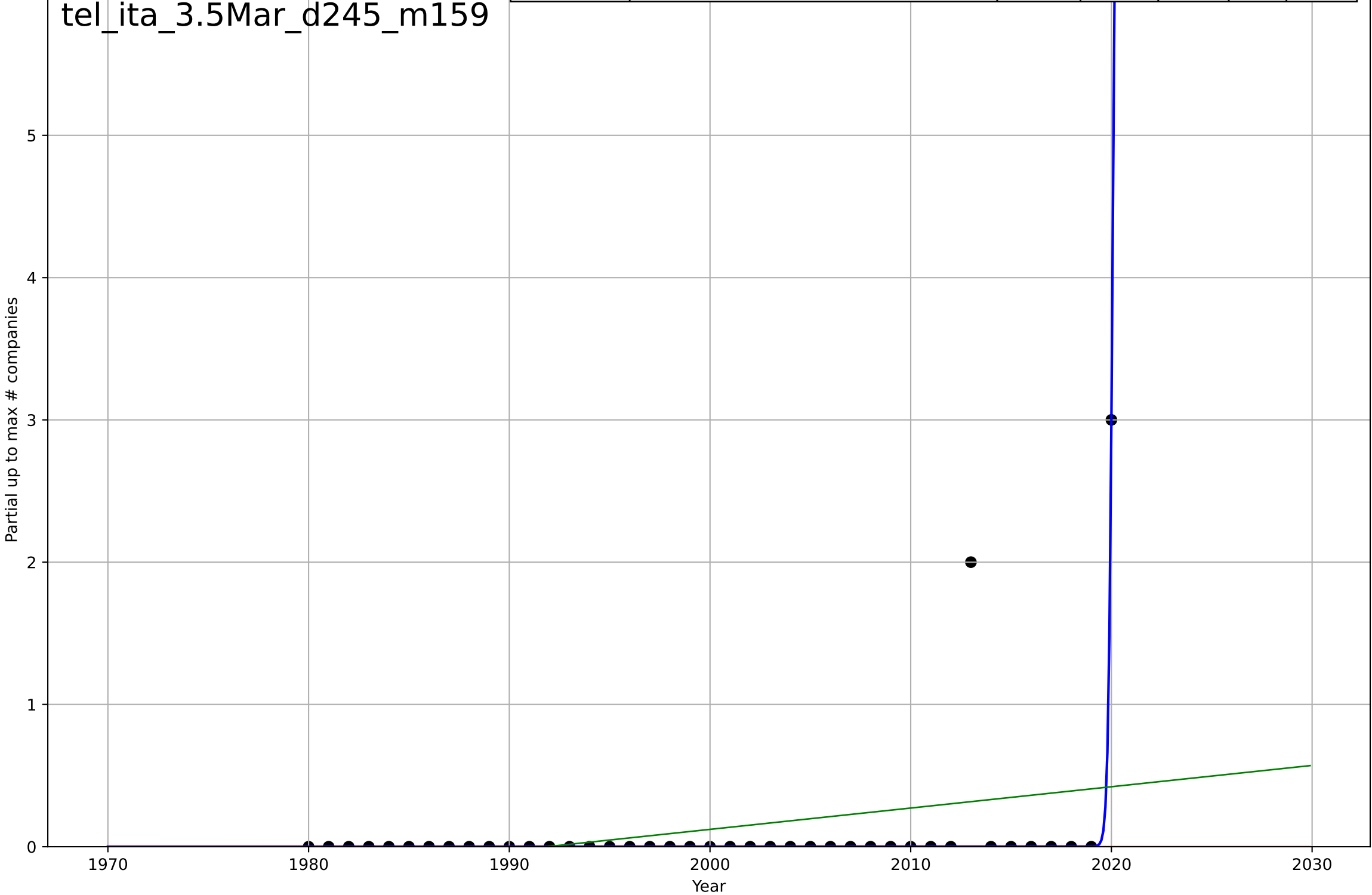
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2061, Dt=19.3, K=5e+04$	0.228	0.845	0.833	0.409	0.226
Exponential	$1.55e+03 \cdot \exp(0.00637 \cdot (x-157565))$	0.00637	-0.199	-0.262	1.14	0.463
Linear	$\text{intercept}=-112, \text{slope}=0.0564$	0.0564	0.414	0.383	0.795	0.59



Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=13.4, K=6.28$	0.329	0.934	0.929	0.418	0.225
Exponential	$1.55e+03 \cdot \exp(0.0097 \cdot (x-157642))$	0.0097	-0.284	-0.345	1.84	0.867
Linear	$\text{intercept}=-183, \text{slope}=0.0917$	0.0917	0.535	0.513	1.11	0.865



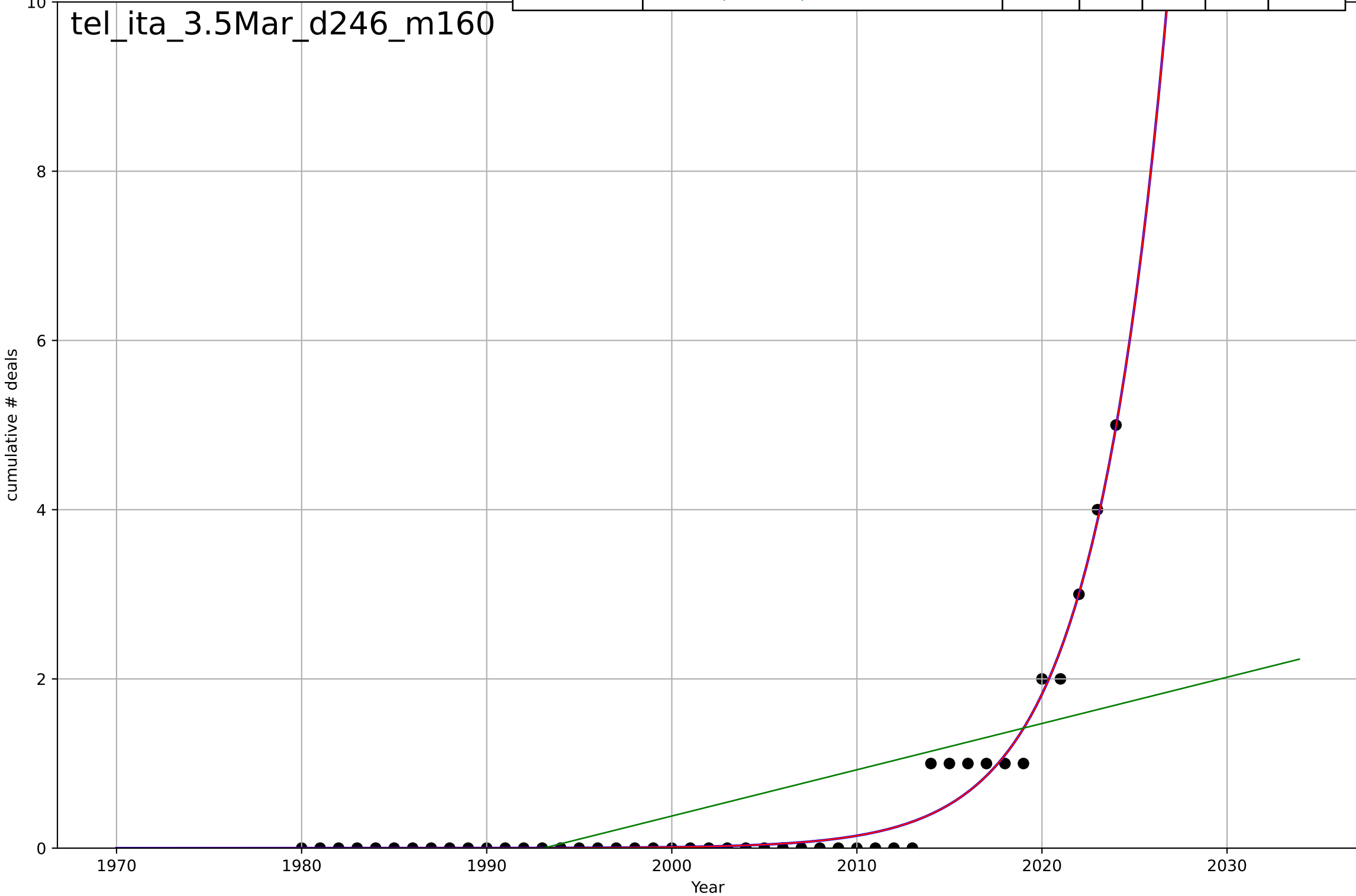
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.479, K=9.07$	9.18	0.677	0.651	0.312	0.0488
Exponential	$1.55e+03 \cdot \exp(0.00243 \cdot (x-157483))$	0.00243	-0.0492	-0.104	0.563	0.122
Linear	$\text{intercept}=-29.8, \text{slope}=0.015$	0.015	0.104	0.0568	0.52	0.264



teleworking
Italy
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

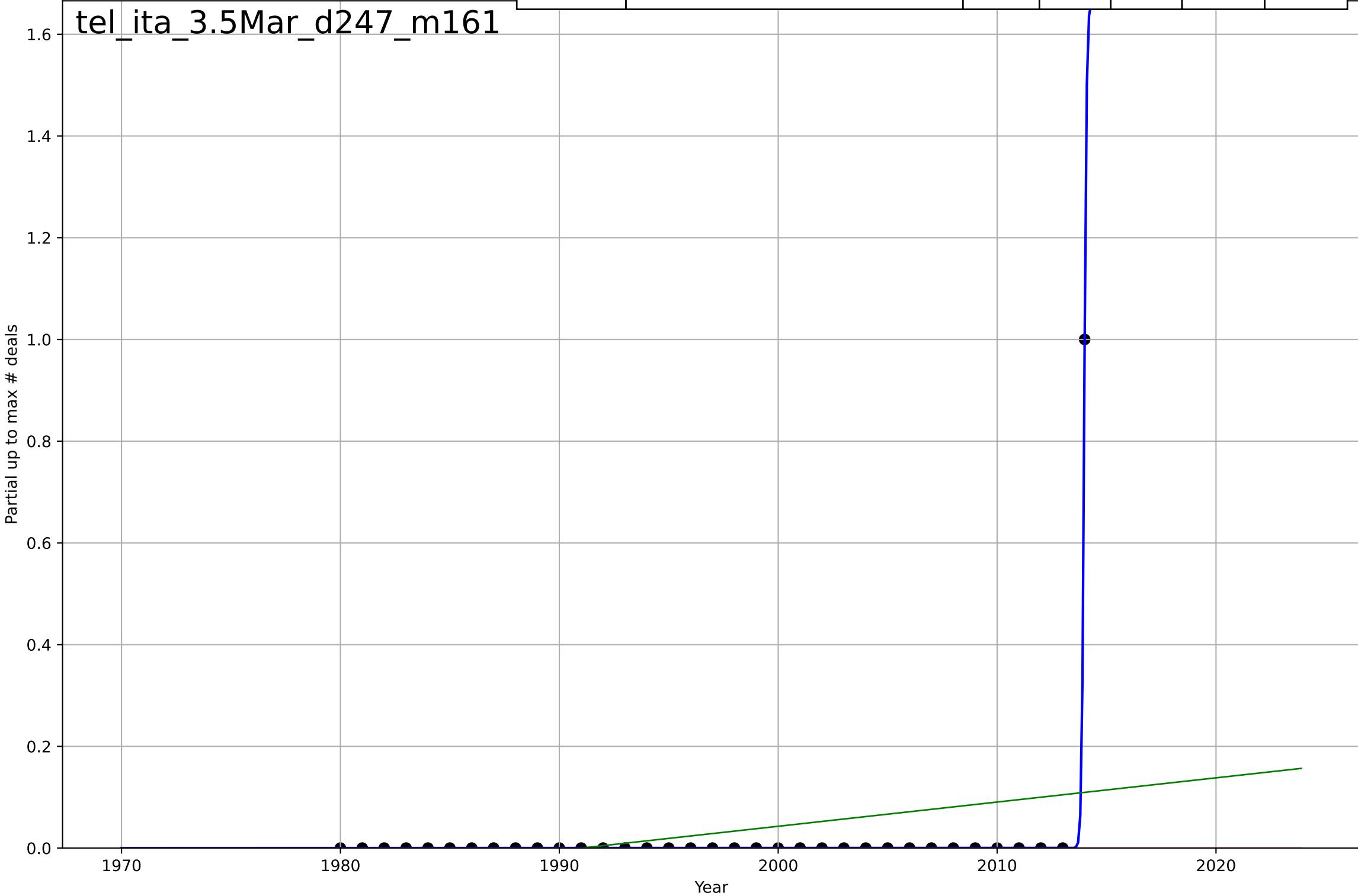
tel_ita_3.5Mar_d246_m160

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2066, Dt=17.5, K=2.18e+05$	0.252	0.975	0.973	0.171	0.0924
Exponential	$6.32*\exp(0.252*(x-2025))$	0.252	0.975	0.974	0.171	0.0924
Linear	$\text{intercept}=-109, \text{slope}=0.0547$	0.0547	0.426	0.399	0.824	0.583



teleworking
Italy
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

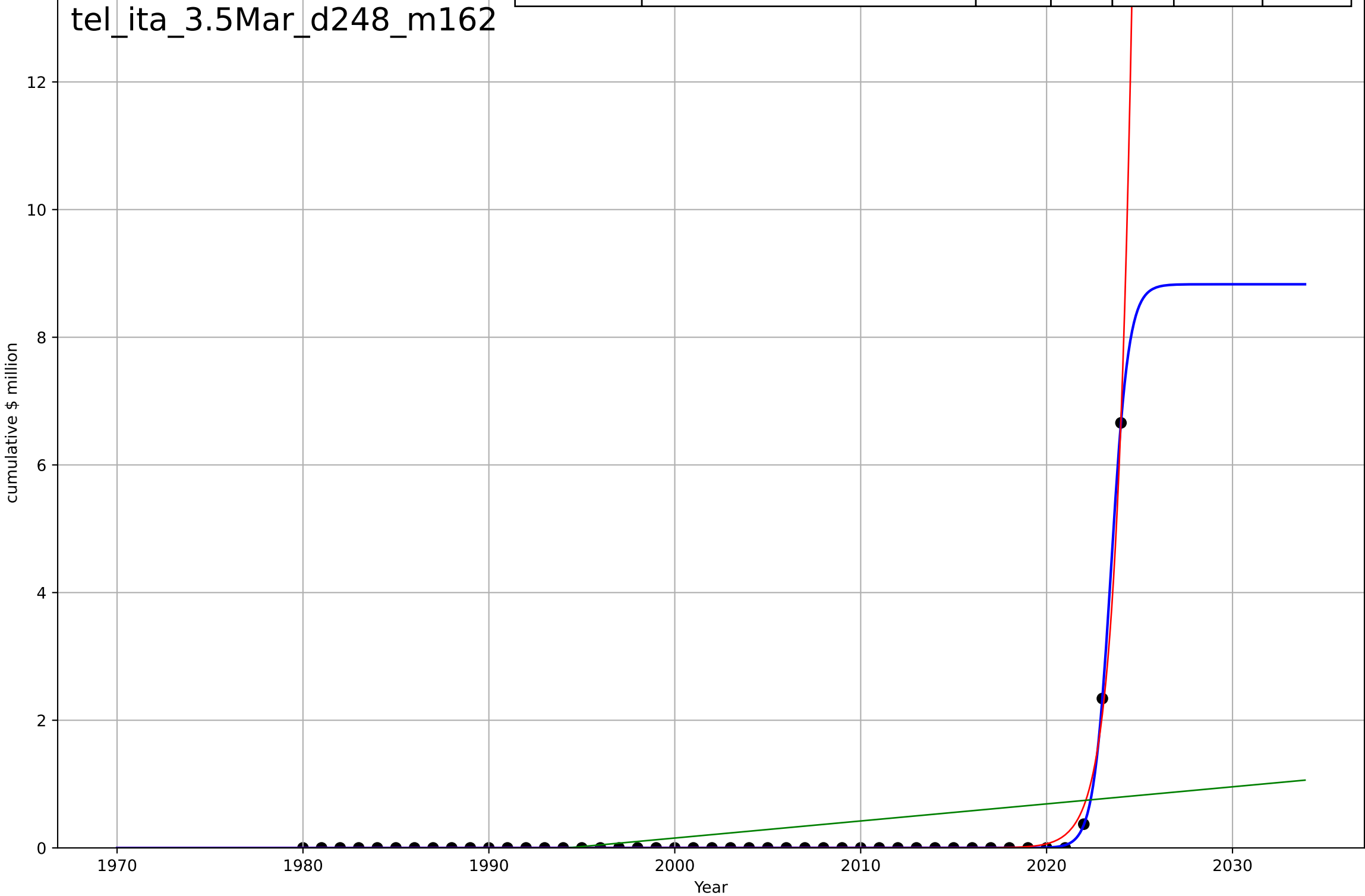
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, D_t=0.242, K=1.67$	18.1	1	1	5.68e-09	9.86e-10
Exponential	$1.55e+03 \cdot \exp(0.00146 \cdot (x-157457))$	0.00146	-0.0294	-0.0938	0.169	0.0286
Linear	intercept=-9.48, slope=0.00476	0.00476	0.0833	0.026	0.16	0.0688



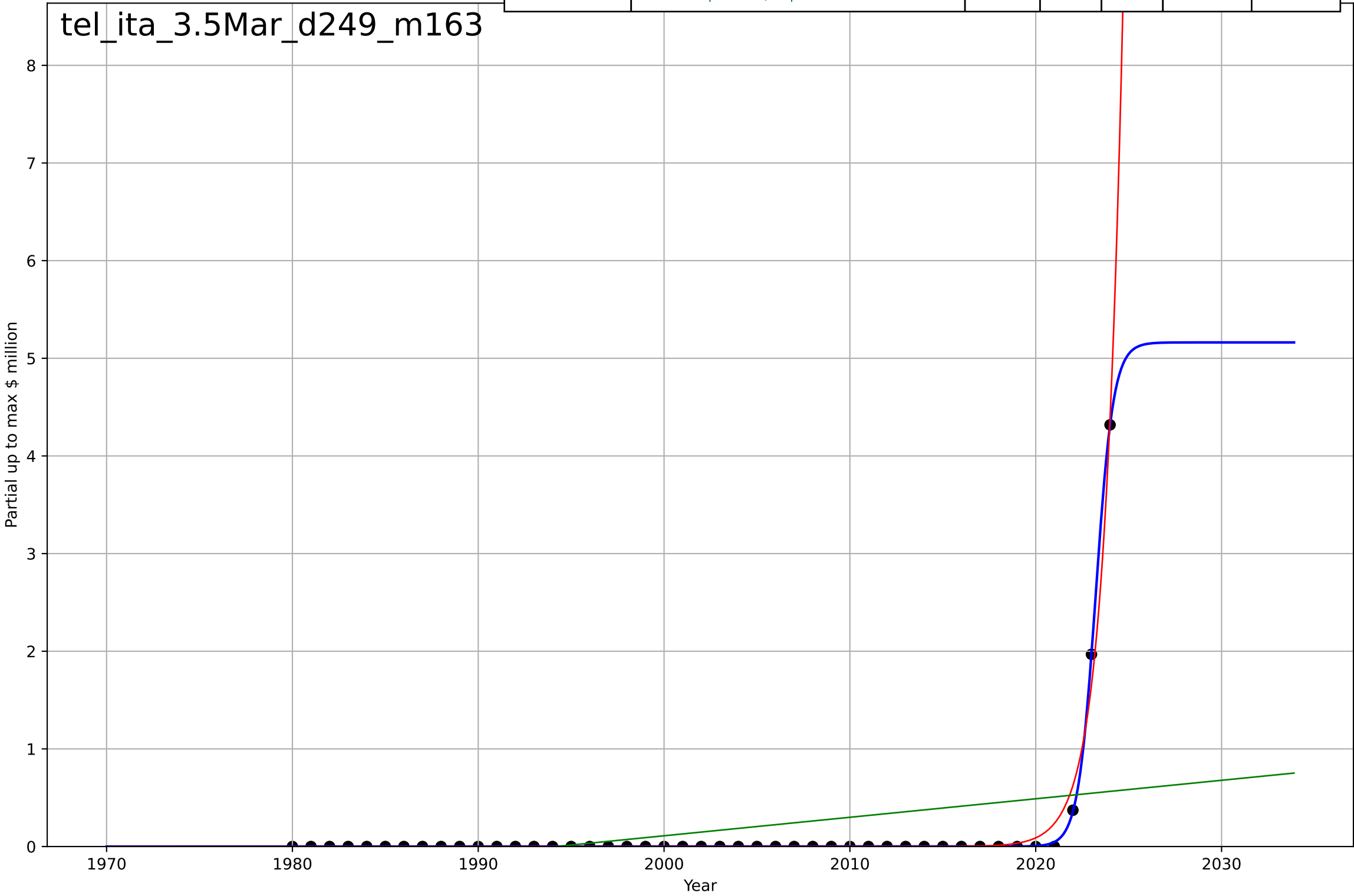
teleworking
Italy
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=2.05, K=8.83$	2.14	1	1	0.00684	0.00141
Exponential	$1.79e-06*\exp(1.16*(x-2011))$	1.16	0.996	0.996	0.0647	0.0193
Linear	$\text{intercept}=-53.4, \text{slope}=0.0268$	0.0268	0.113	0.071	0.973	0.459

tel_ita_3.5Mar_d248_m162

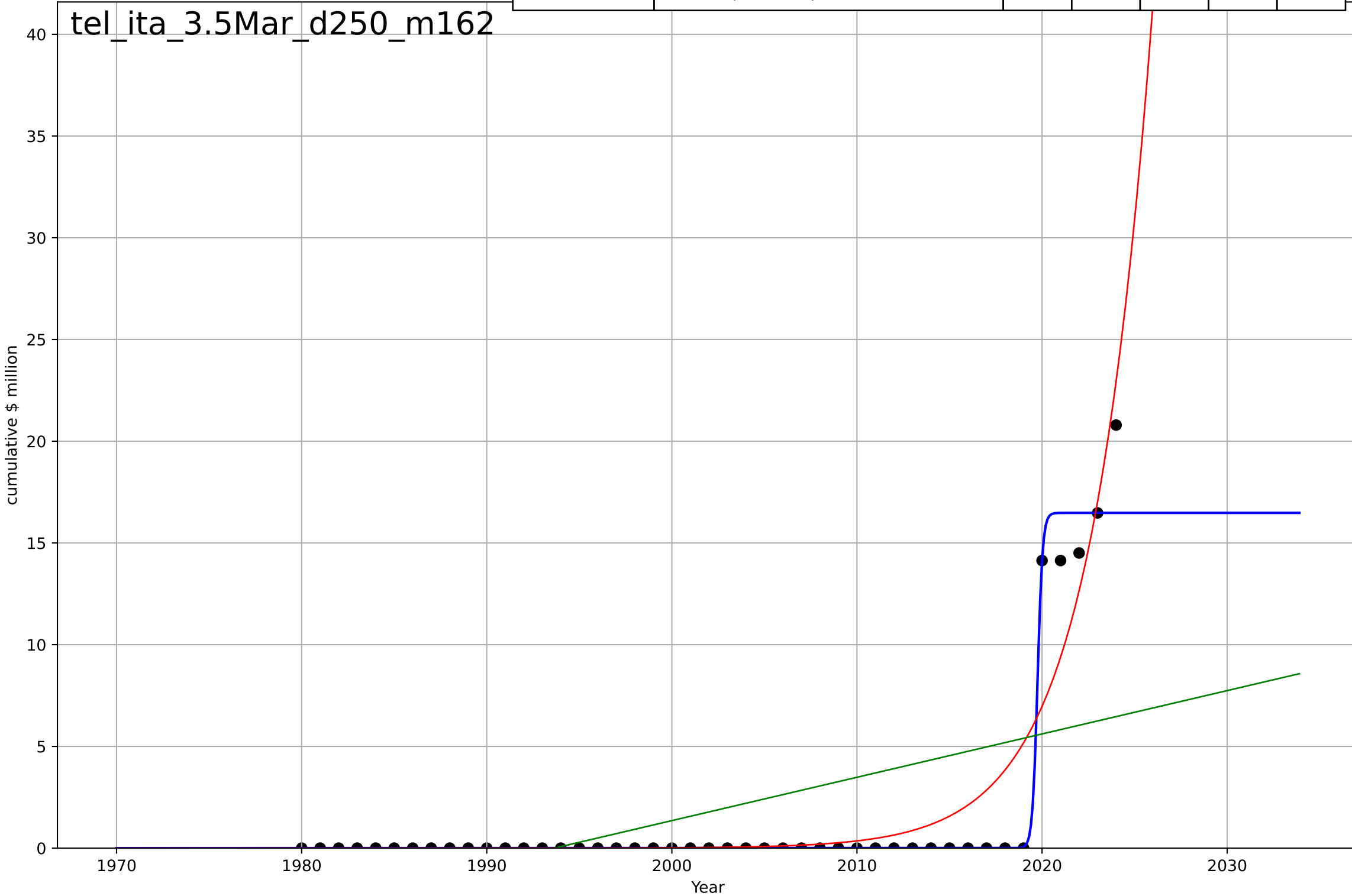


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=2.08, K=5.16$	2.11	1	1	0.00722	0.00153
Exponential	$5.87e-08 \cdot \exp(0.975 \cdot (x-2005))$	0.975	0.989	0.989	0.0717	0.0225
Linear	$\text{intercept}=-37.8, \text{slope}=0.0189$	0.0189	0.126	0.084	0.649	0.321



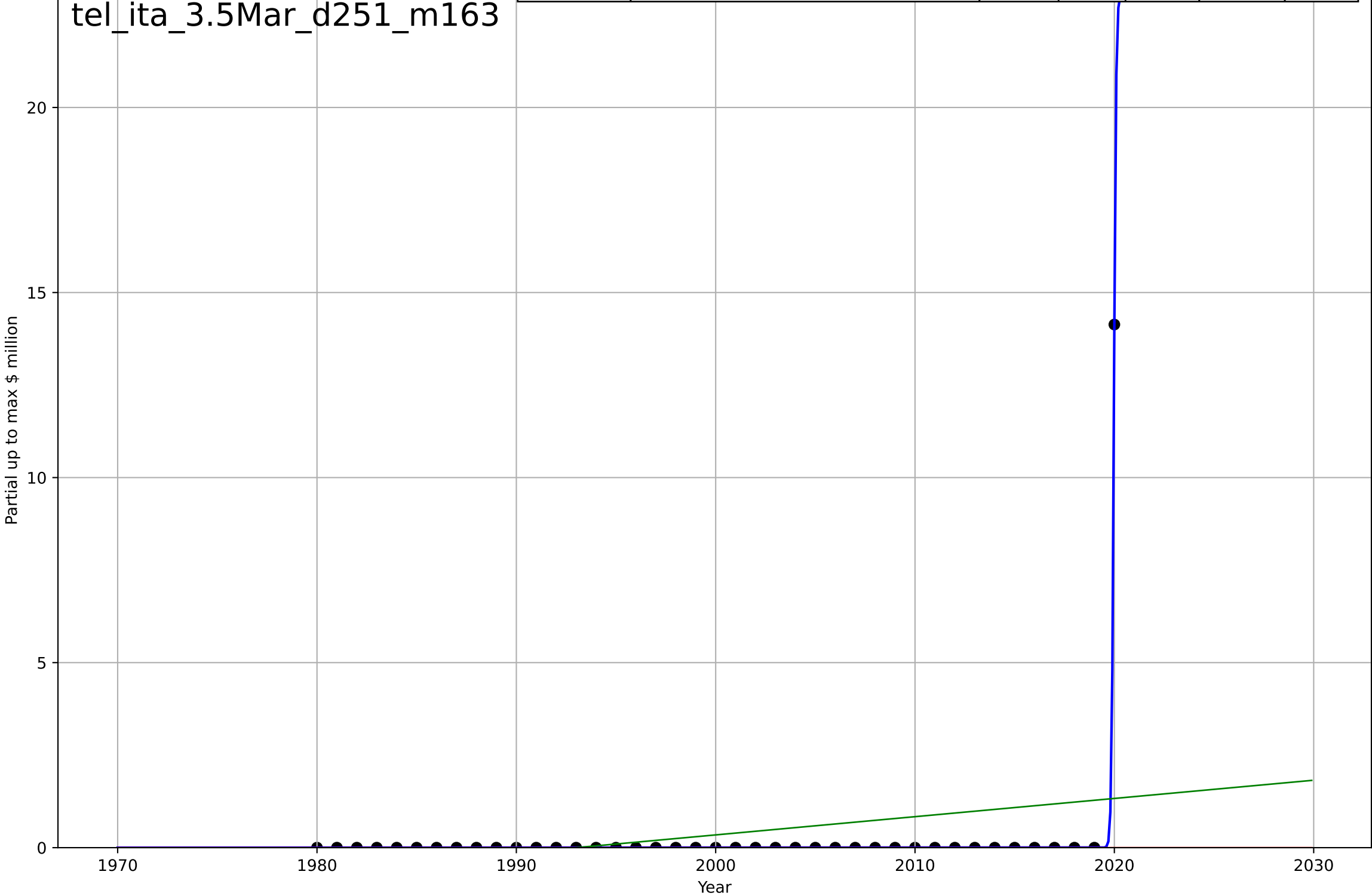
teleworking
Italy
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.6, K=16.5$	7.32	0.976	0.974	0.789	0.193
Exponential	$5.67 \cdot \exp(0.298 \cdot (x-2019))$	0.298	0.879	0.873	1.78	0.812
Linear	intercept=-425, slope=0.213	0.213	0.294	0.26	4.29	3.16



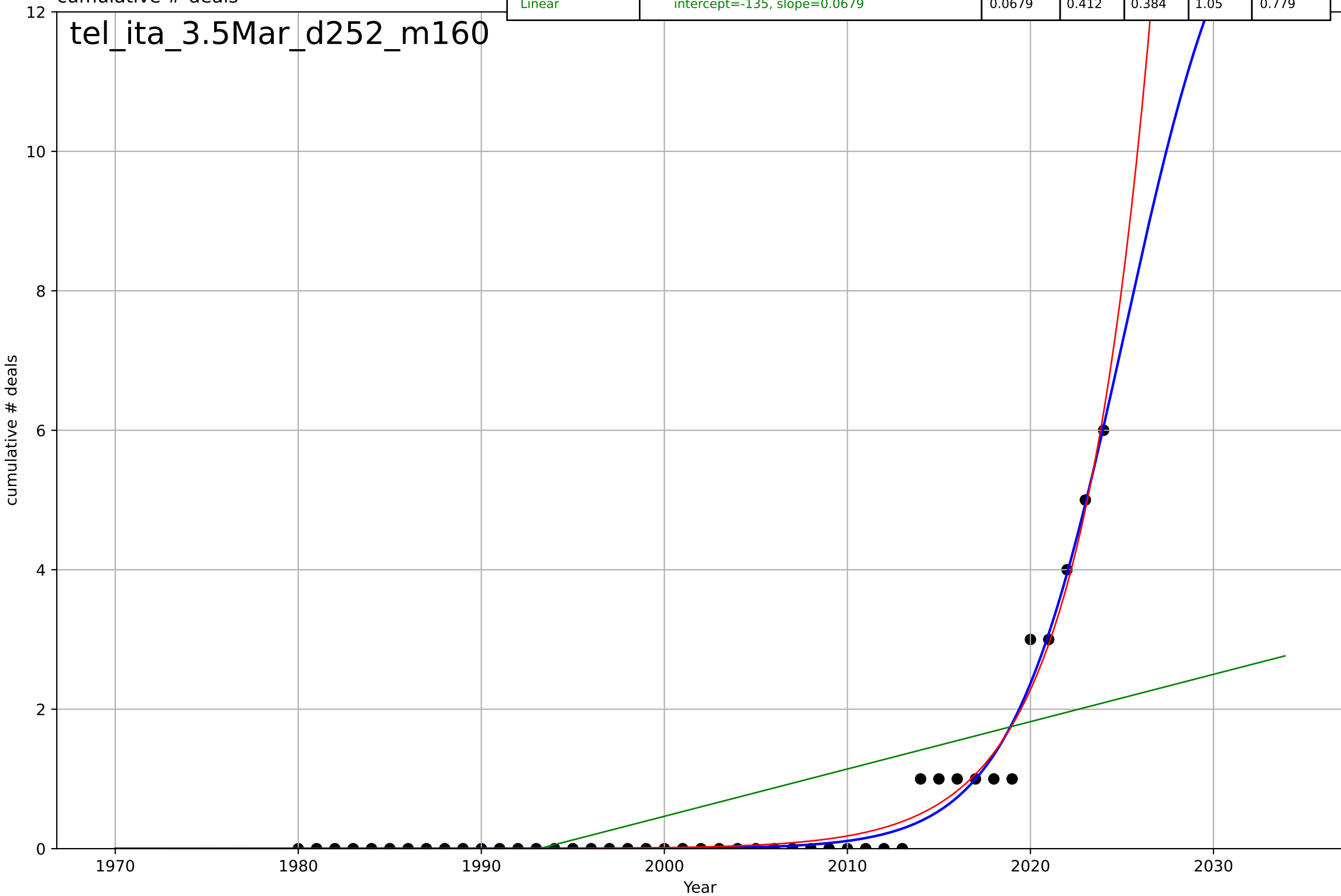
teleworking
Italy
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.245, K=23.1$	17.9	1	1	9.34e-08	1.5e-08
Exponential	$1.55e+03 \cdot \exp(0.00571 \cdot (x-157554))$	0.00571	-0.025	-0.0789	2.21	0.345
Linear	$\text{intercept}=-98.2, \text{slope}=0.0493$	0.0493	0.0714	0.0226	2.1	0.843



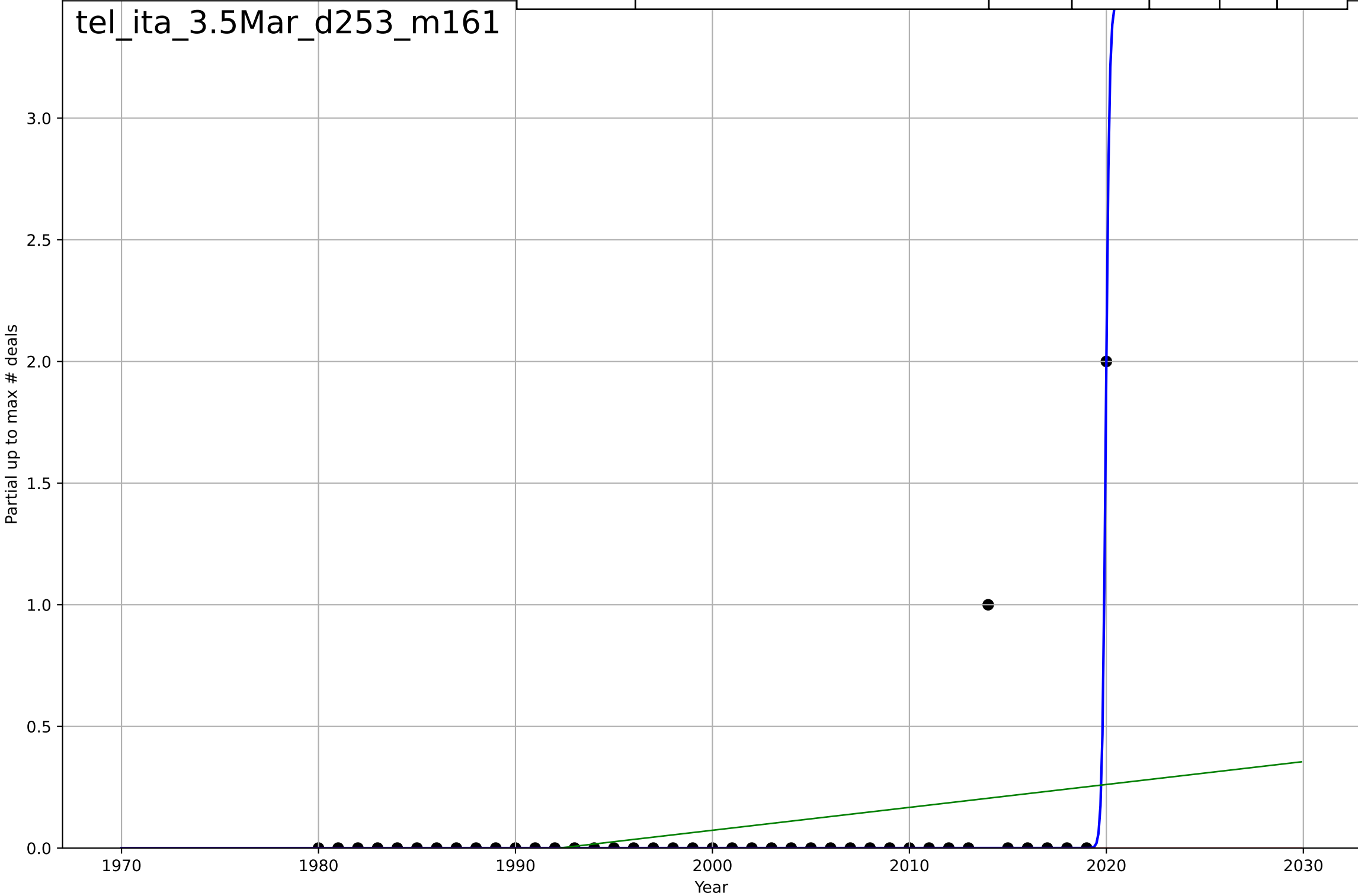
teleworking
Italy
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=13.6, K=14.8$	0.323	0.977	0.975	0.21	0.0978
Exponential	$6.56 \cdot \exp(0.253 \cdot (x-2024))$	0.253	0.974	0.973	0.22	0.12
Linear	$\text{intercept}=-135, \text{slope}=0.0679$	0.0679	0.412	0.384	1.05	0.779

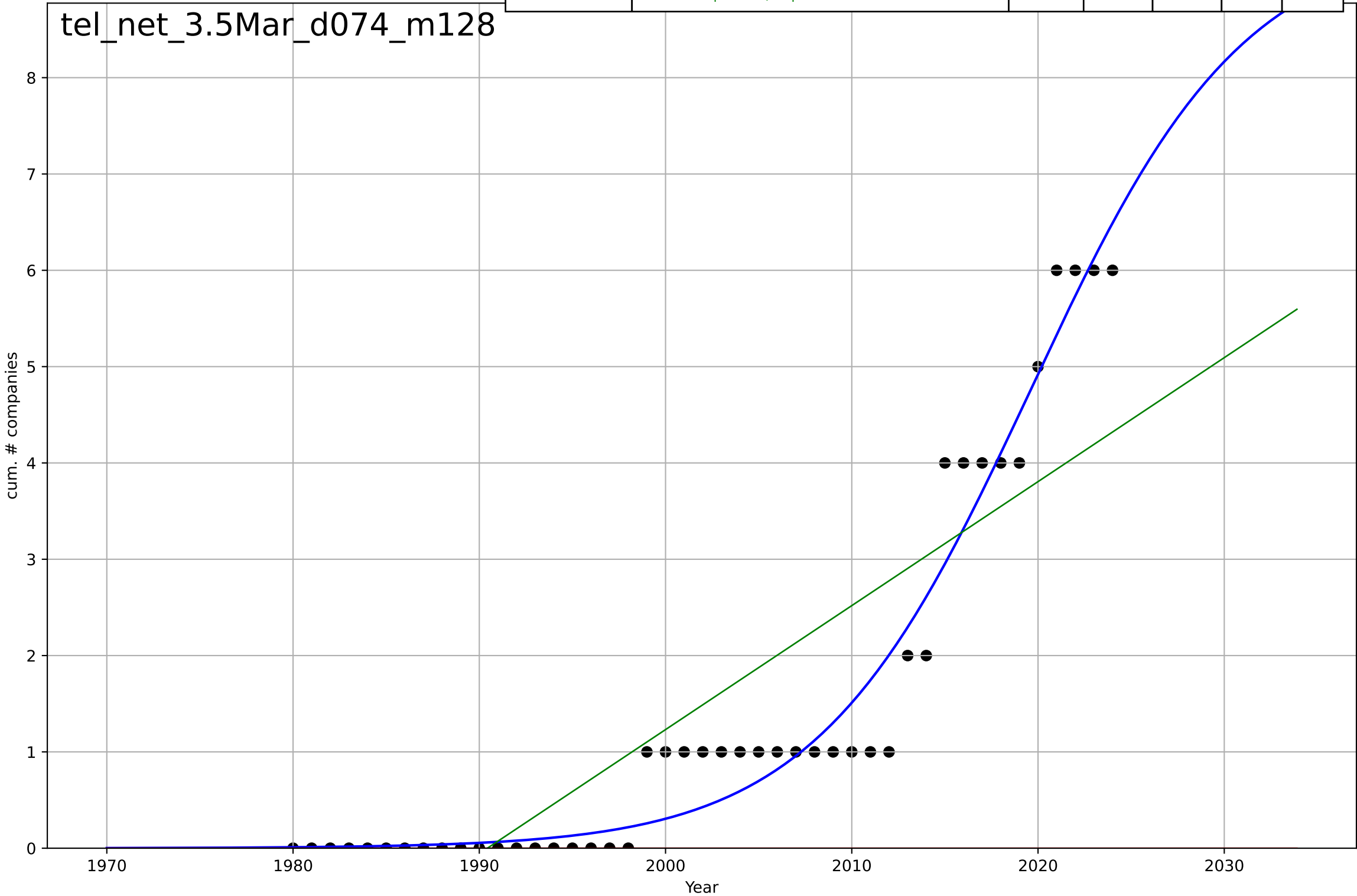


teleworking
Italy
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.406, K=3.48$	10.8	0.791	0.774	0.156	0.0244
Exponential	$1.55e+03 \cdot \exp(0.0019 \cdot (x-157472))$	0.0019	-0.0459	-0.101	0.349	0.0732
Linear	intercept=-18.7, slope=0.00941	0.00941	0.106	0.0592	0.323	0.161



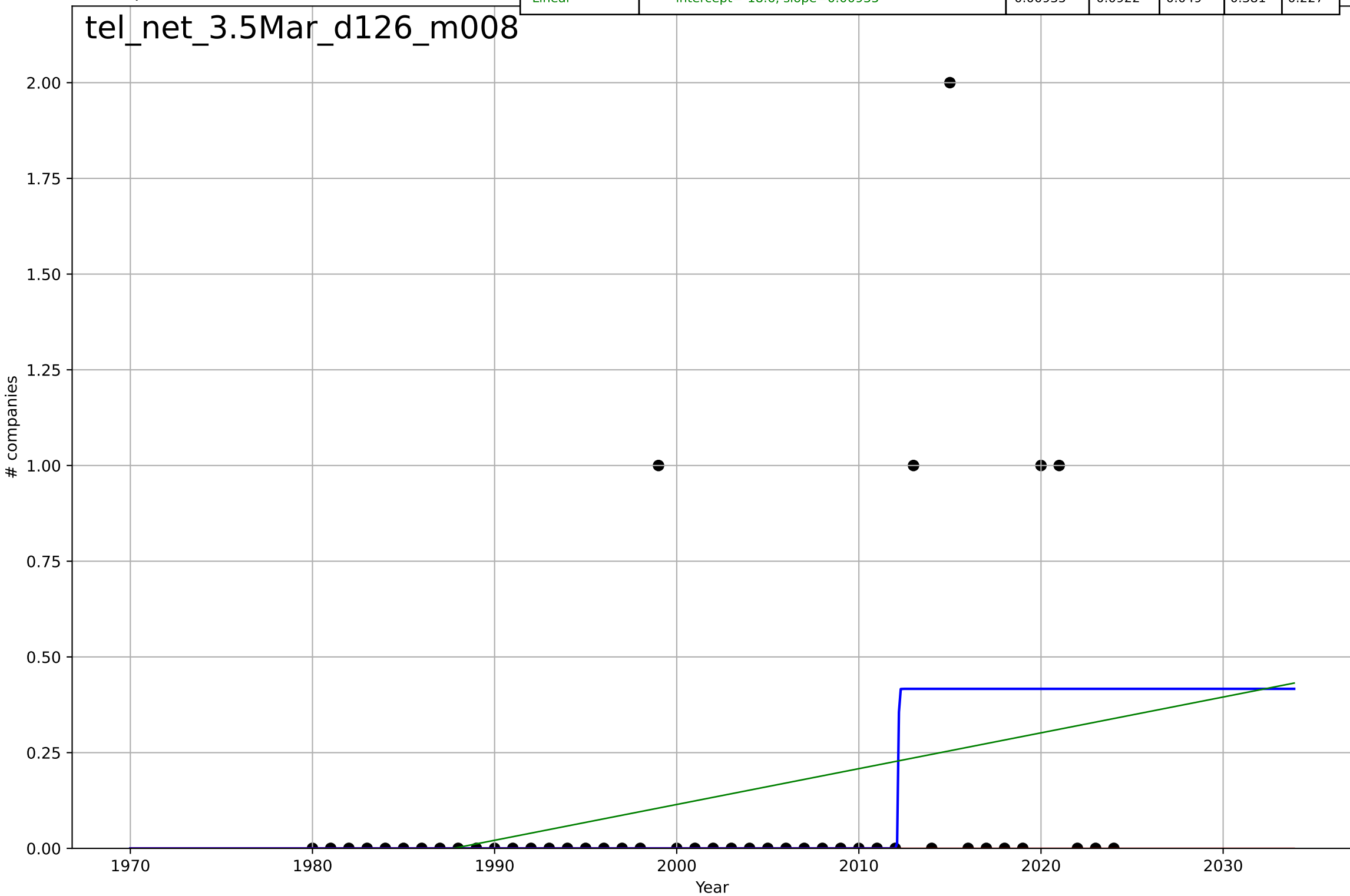
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=25.3, K=9.5$	0.174	0.956	0.953	0.41	0.295
Exponential	$1.55e+03 \cdot \exp(0.0132 \cdot (x-157703))$	0.0132	-0.583	-0.658	2.45	1.49
Linear	intercept=-256, slope=0.129	0.129	0.734	0.722	1.01	0.857



teleworking
The Netherlands
3.5 Market Formation
NewStartups
companies

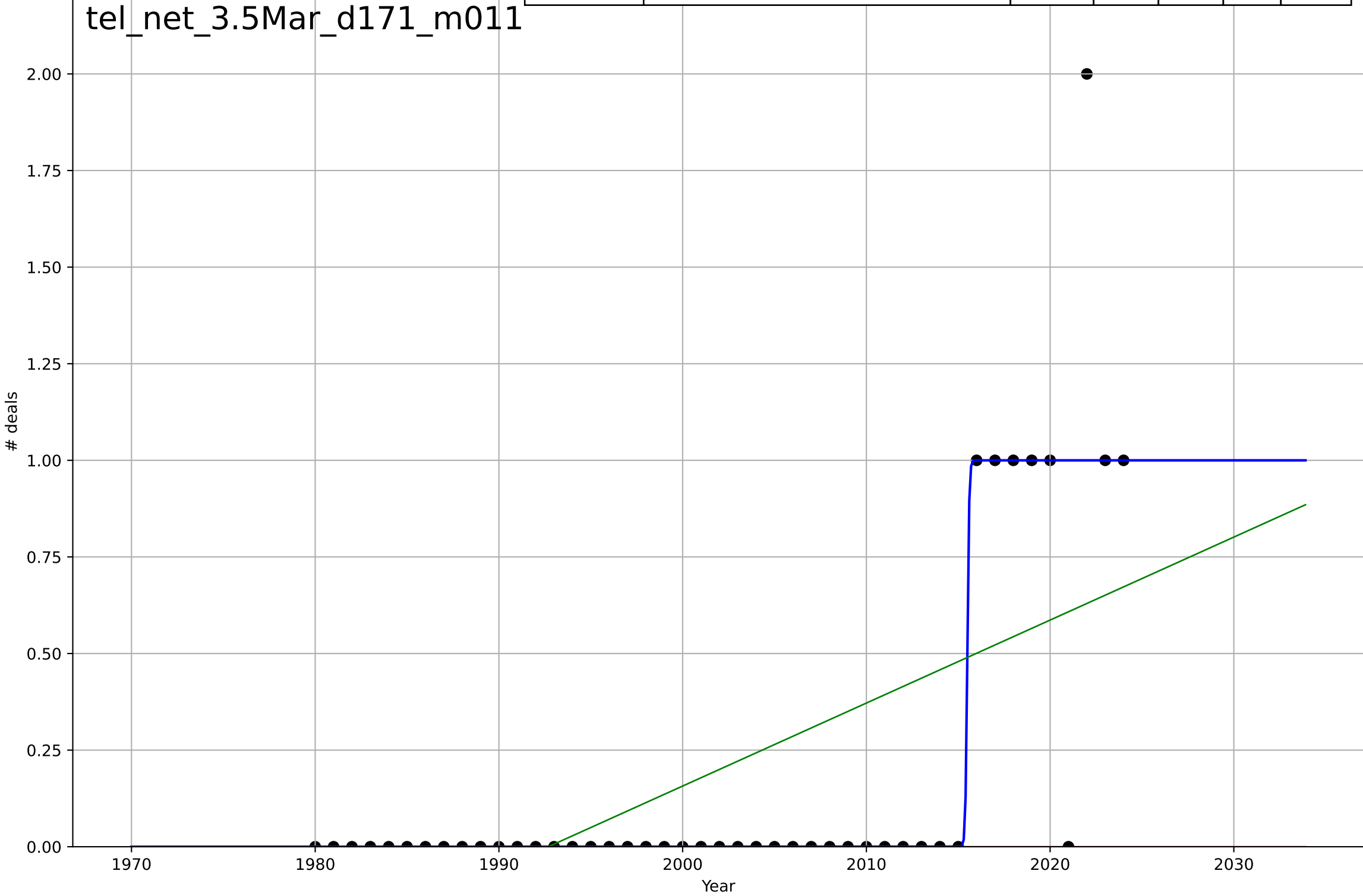
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=0.0849, K=0.417$	51.8	0.178	0.118	0.363	0.17
Exponential	$1.55e+03 \cdot \exp(0.00188 \cdot (x-157473))$	0.00188	-0.111	-0.164	0.422	0.133
Linear	$\text{intercept}=-18.6, \text{slope}=0.00935$	0.00935	0.0922	0.049	0.381	0.227

tel_net_3.5Mar_d126_m008



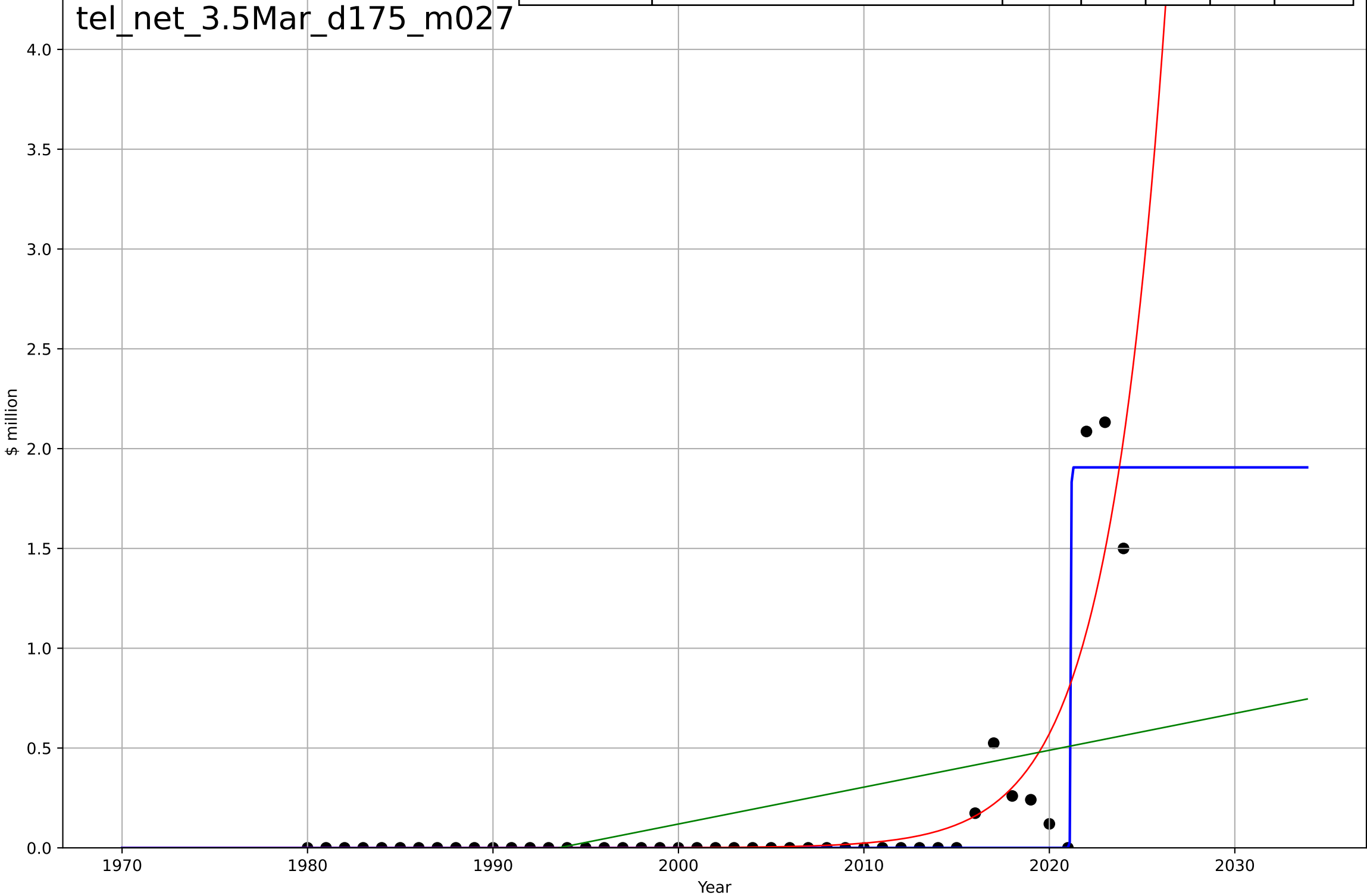
teleworking
The Netherlands
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, Dt=0.217, K=1$	20.3	0.783	0.767	0.211	0.0444
Exponential	$1.55e+03 \cdot \exp(0.00304 \cdot (x-157500))$	0.00304	-0.196	-0.253	0.494	0.2
Linear	$\text{intercept}=-42.8, \text{slope}=0.0215$	0.0215	0.38	0.351	0.356	0.275



teleworking
The Netherlands
3.5 Market Formation
PrivateEquityInvestment
\$ million

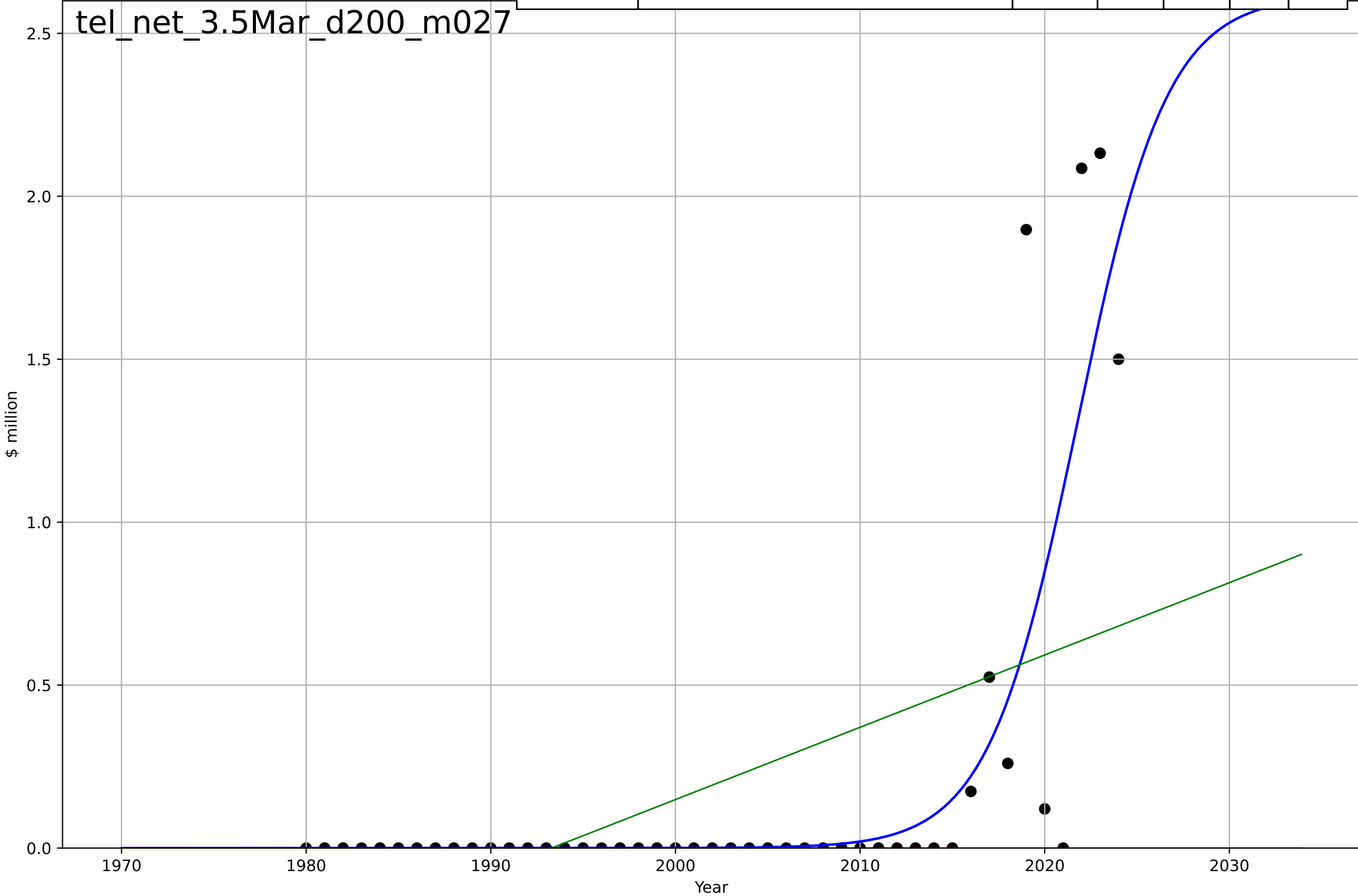
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, D_t=0.0593, K=1.91$	74.1	0.934	0.929	0.124	0.0474
Exponential	$0.000134 \cdot \exp(0.319 \cdot (x-1994))$	0.319	0.743	0.731	0.245	0.0977
Linear	$\text{intercept}=-36.8, \text{slope}=0.0185$	0.0185	0.247	0.211	0.419	0.266



teleworking
The Netherlands
3.5 Market Formation
TotalFundraisingAmount
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=10.6, K=2.62$	0.413	0.675	0.651	0.312	0.124
Exponential	$1.55e+03 \cdot \exp(0.00311 \cdot (x-157502))$	0.00311	-0.125	-0.178	0.58	0.193
Linear	$\text{intercept}=-44.2, \text{slope}=0.0222$	0.0222	0.278	0.243	0.465	0.319

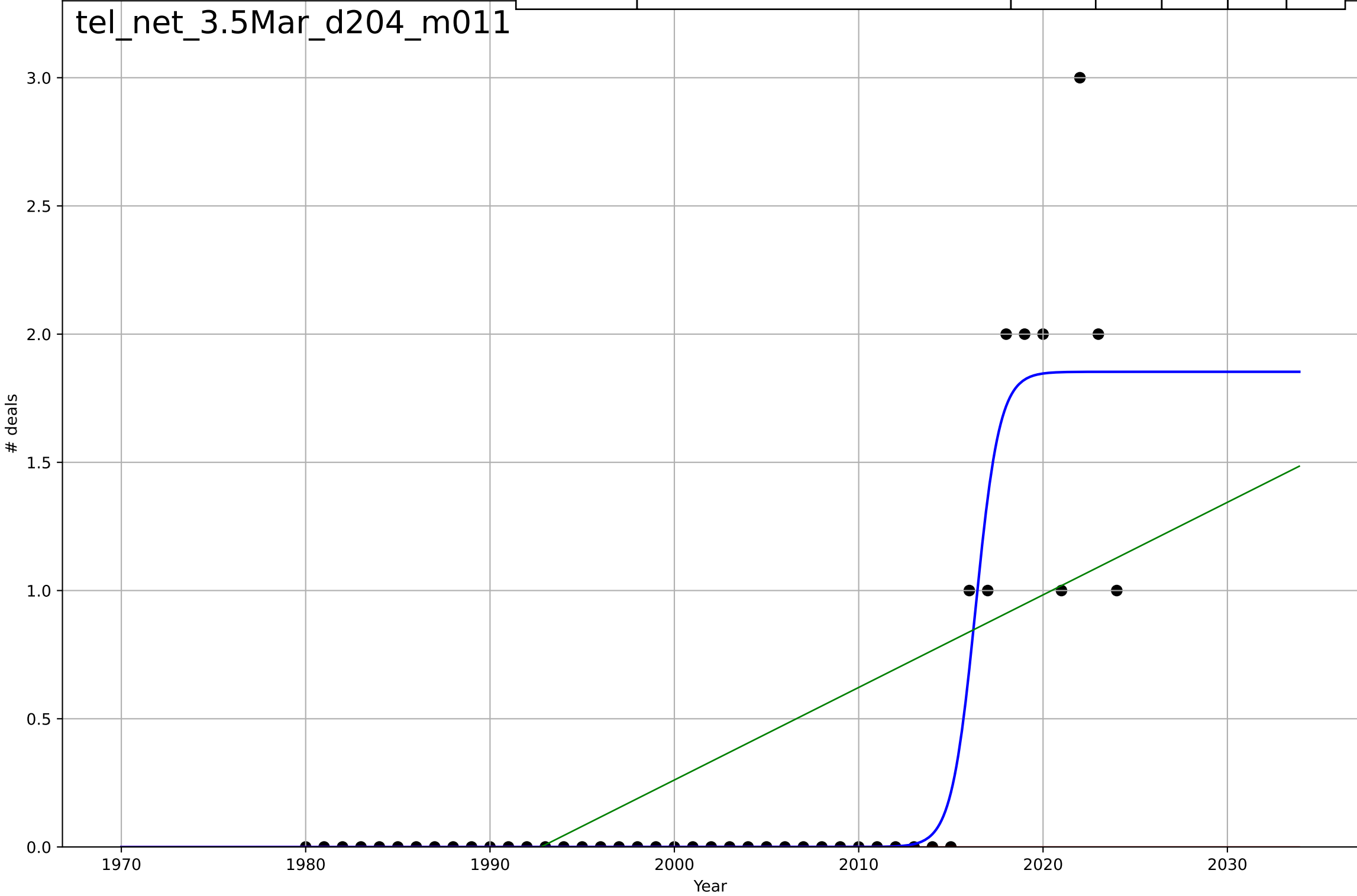
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teleworking
The Netherlands
3.5 Market Formation
TotalFundraisingDeals
deals

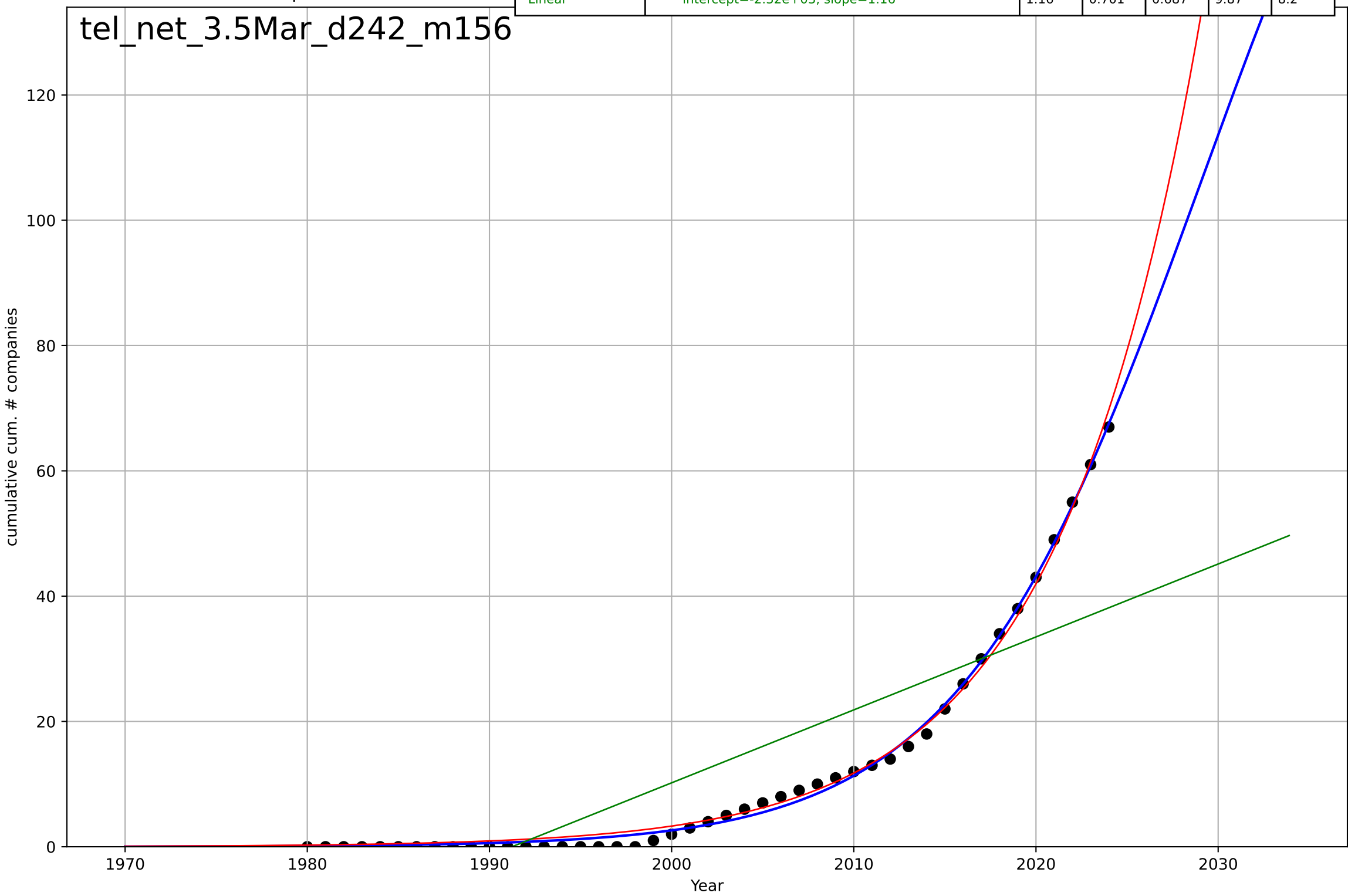
tel_net_3.5Mar_d204_m011

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=2.87, K=1.85$	1.53	0.867	0.857	0.267	0.101
Exponential	$1.55e+03 \cdot \exp(0.00443 \cdot (x-157530))$	0.00443	-0.208	-0.266	0.803	0.333
Linear	intercept=-71.9, slope=0.0361	0.0361	0.412	0.384	0.56	0.421



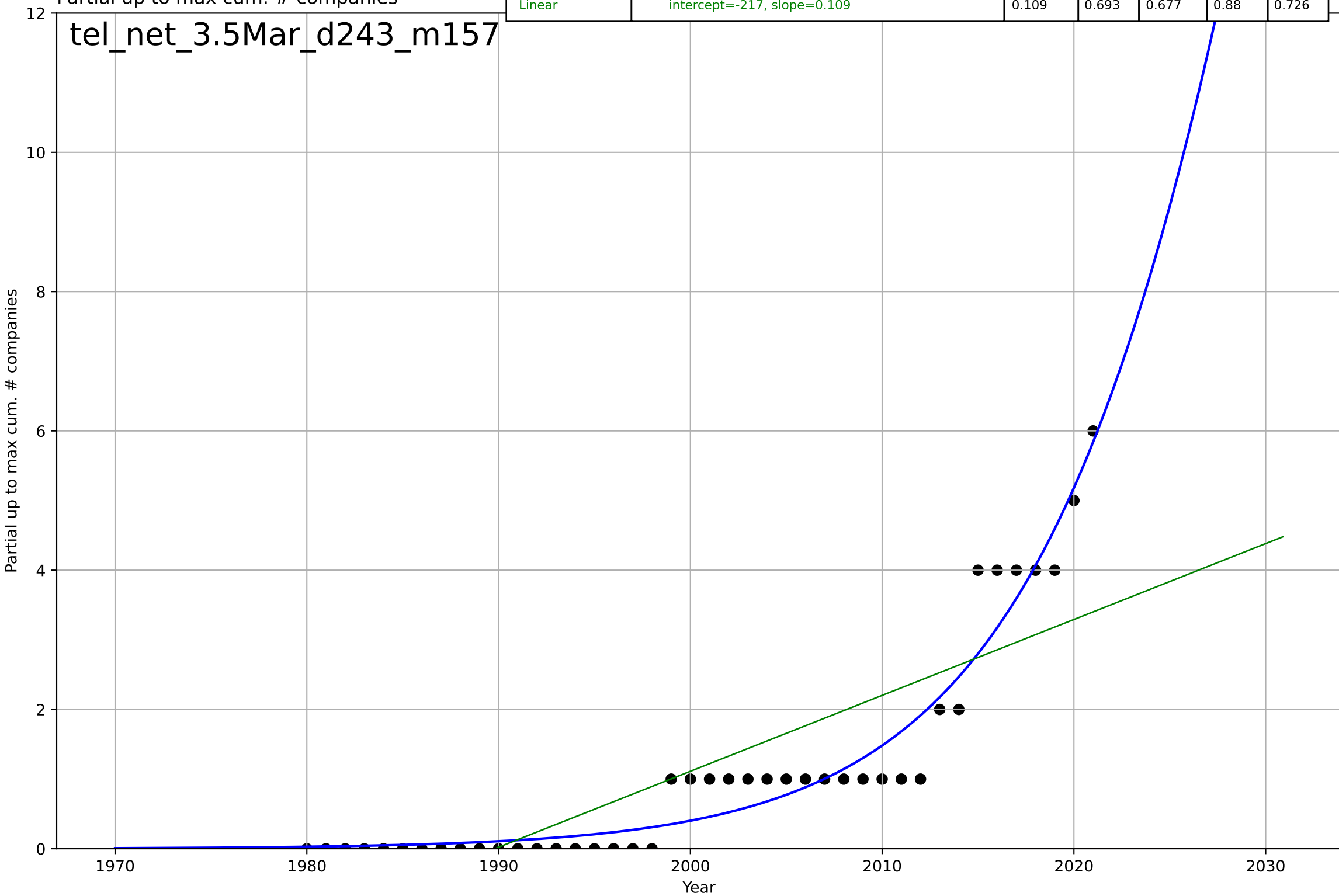
teleworking
The Netherlands
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2029, Dt=29.1, K=212$	0.151	0.997	0.997	0.928	0.746
Exponential	$3.27*\exp(0.127*(x-2000))$	0.127	0.996	0.996	1.17	0.989
Linear	$\text{intercept}=-2.32e+03, \text{slope}=1.16$	1.16	0.701	0.687	9.87	8.2

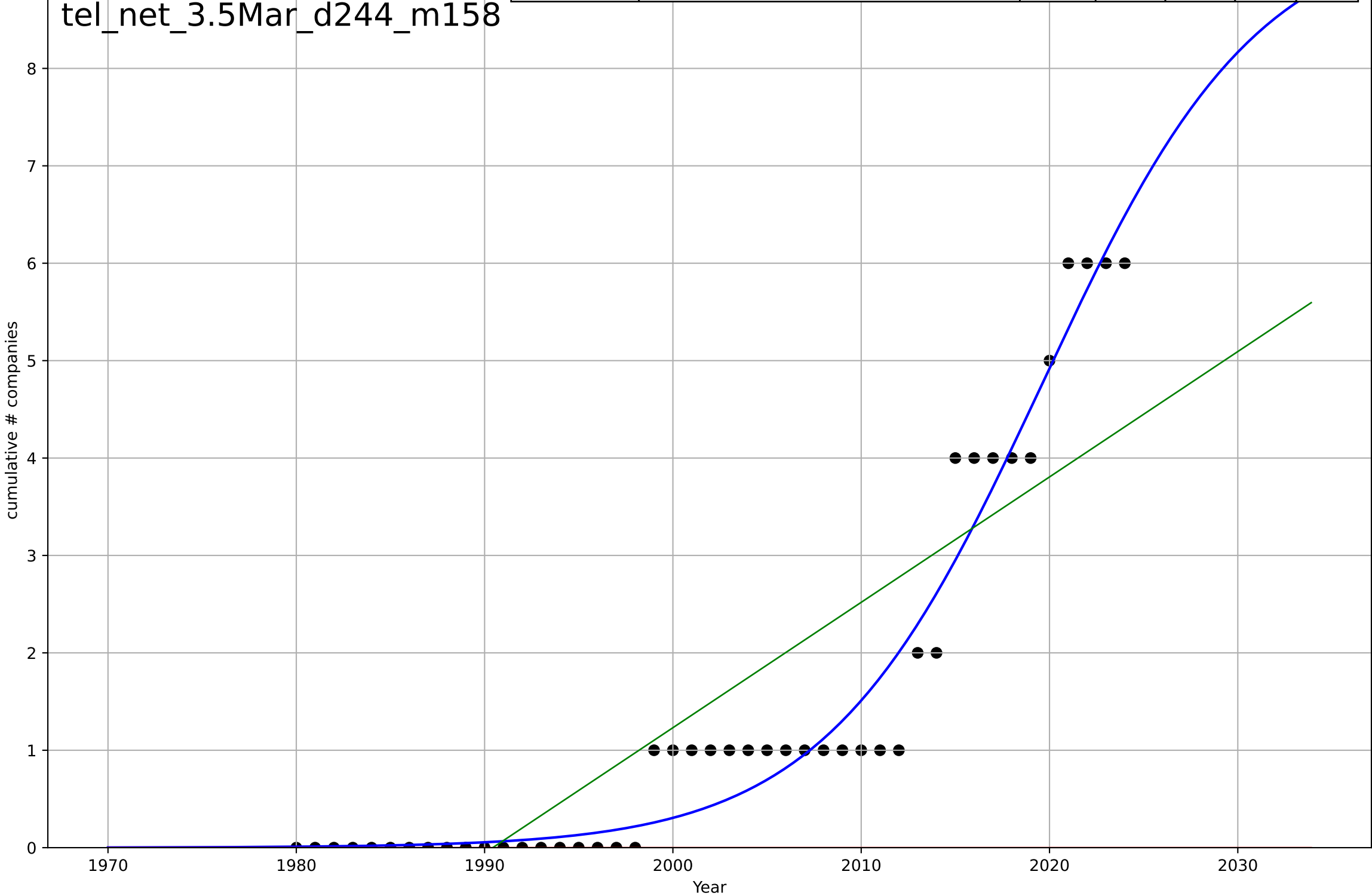


teleworking
The Netherlands
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2037, Dt=33.2, K=54.9$	0.132	0.937	0.932	0.398	0.291
Exponential	$1.55e+03 \cdot \exp(0.0113 \cdot (x-157659))$	0.0113	-0.54	-0.619	1.97	1.17
Linear	$\text{intercept}=-217, \text{slope}=0.109$	0.109	0.693	0.677	0.88	0.726

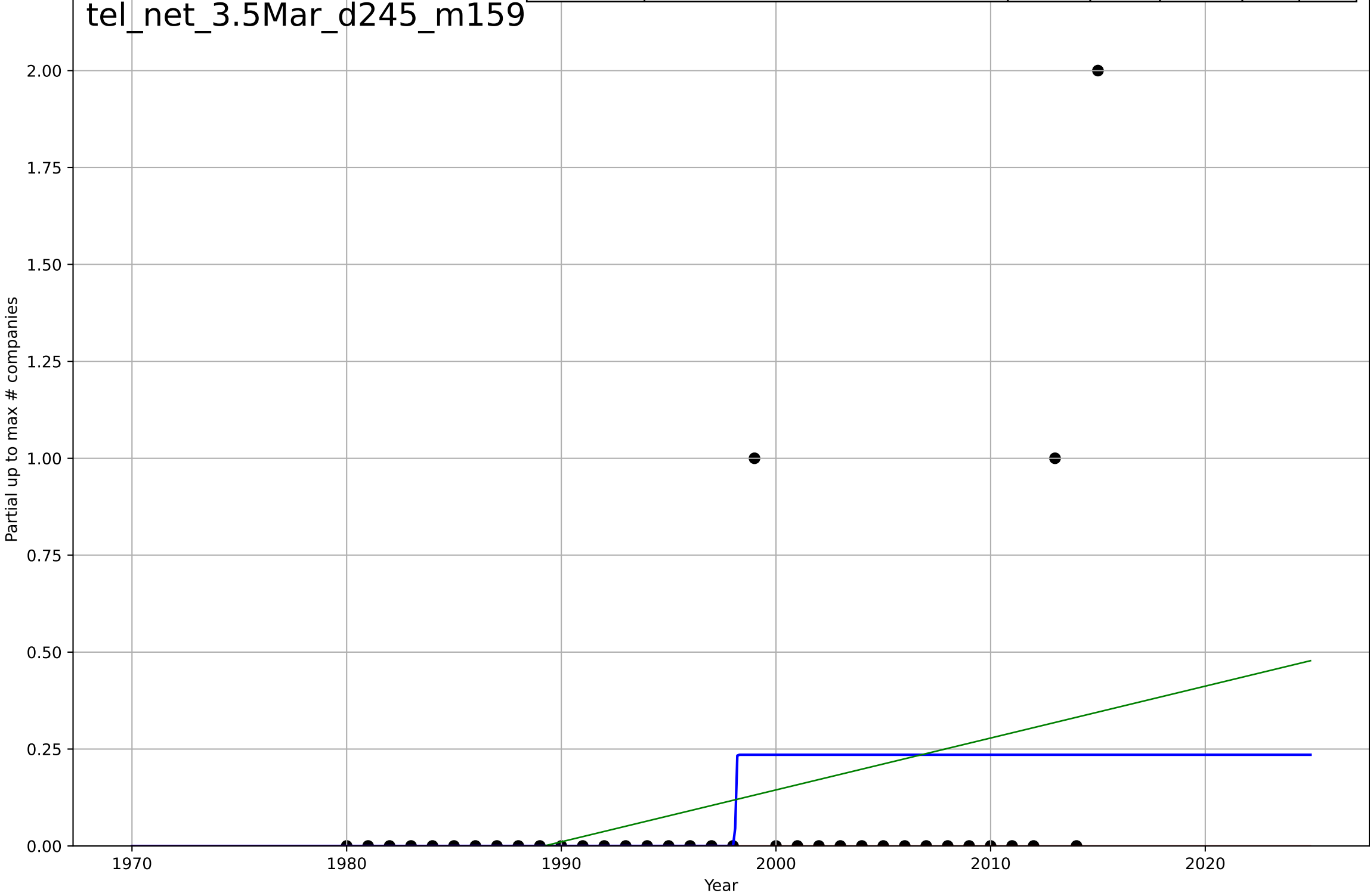


Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=25.3, K=9.5$	0.174	0.956	0.953	0.41	0.295
Exponential	$1.55e+03 \cdot \exp(0.0132 \cdot (x-157703))$	0.0132	-0.583	-0.658	2.45	1.49
Linear	intercept=-256, slope=0.129	0.129	0.734	0.722	1.01	0.857



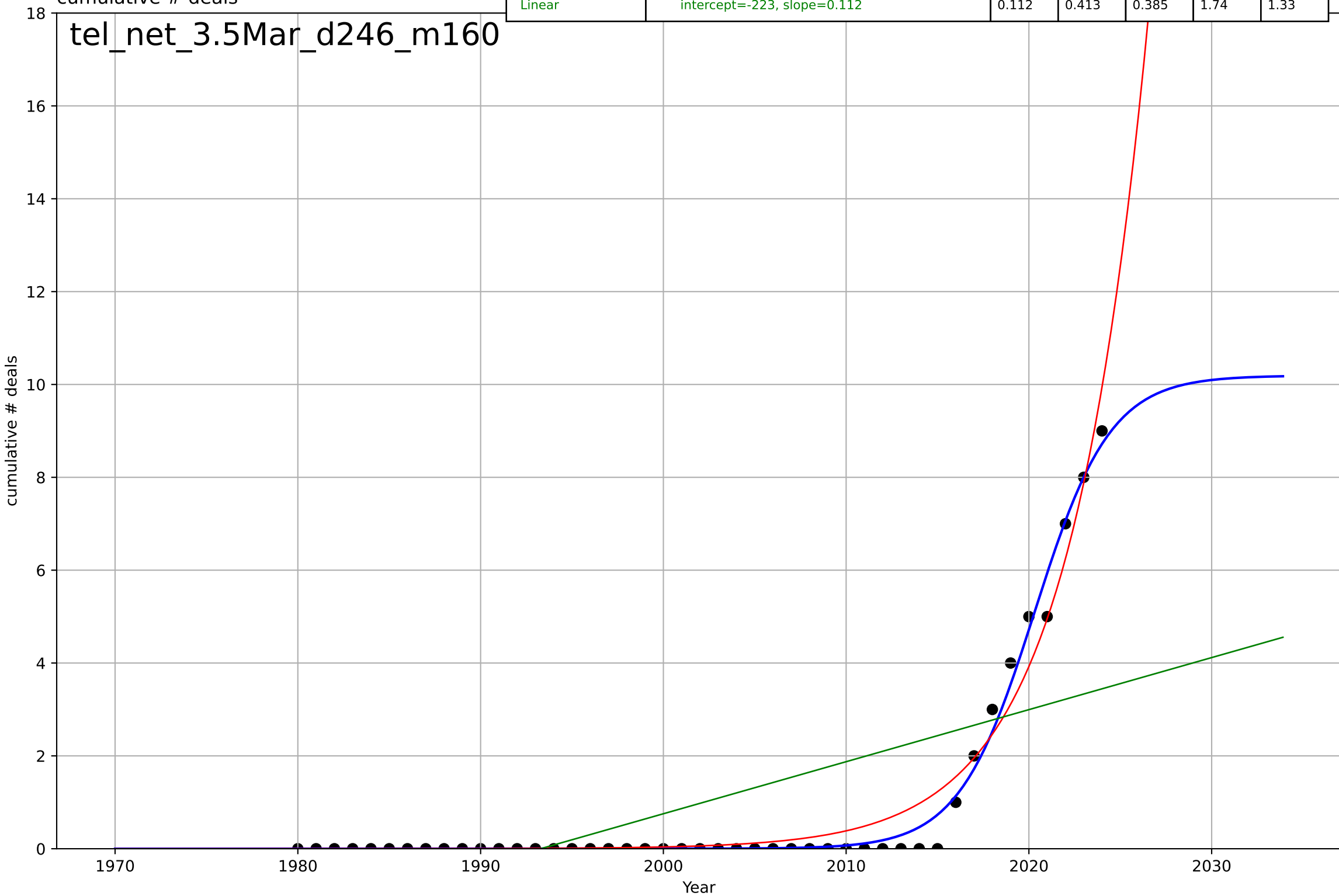
teleworking
The Netherlands
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1998, Dt=0.072, K=0.235$	61	0.0894	0.00404	0.375	0.183
Exponential	$1.55e+03 \cdot \exp(0.00228 \cdot (x-157473))$	0.00228	-0.08	-0.145	0.408	0.111
Linear	$\text{intercept}=-26.6, \text{slope}=0.0134$	0.0134	0.125	0.0723	0.367	0.213



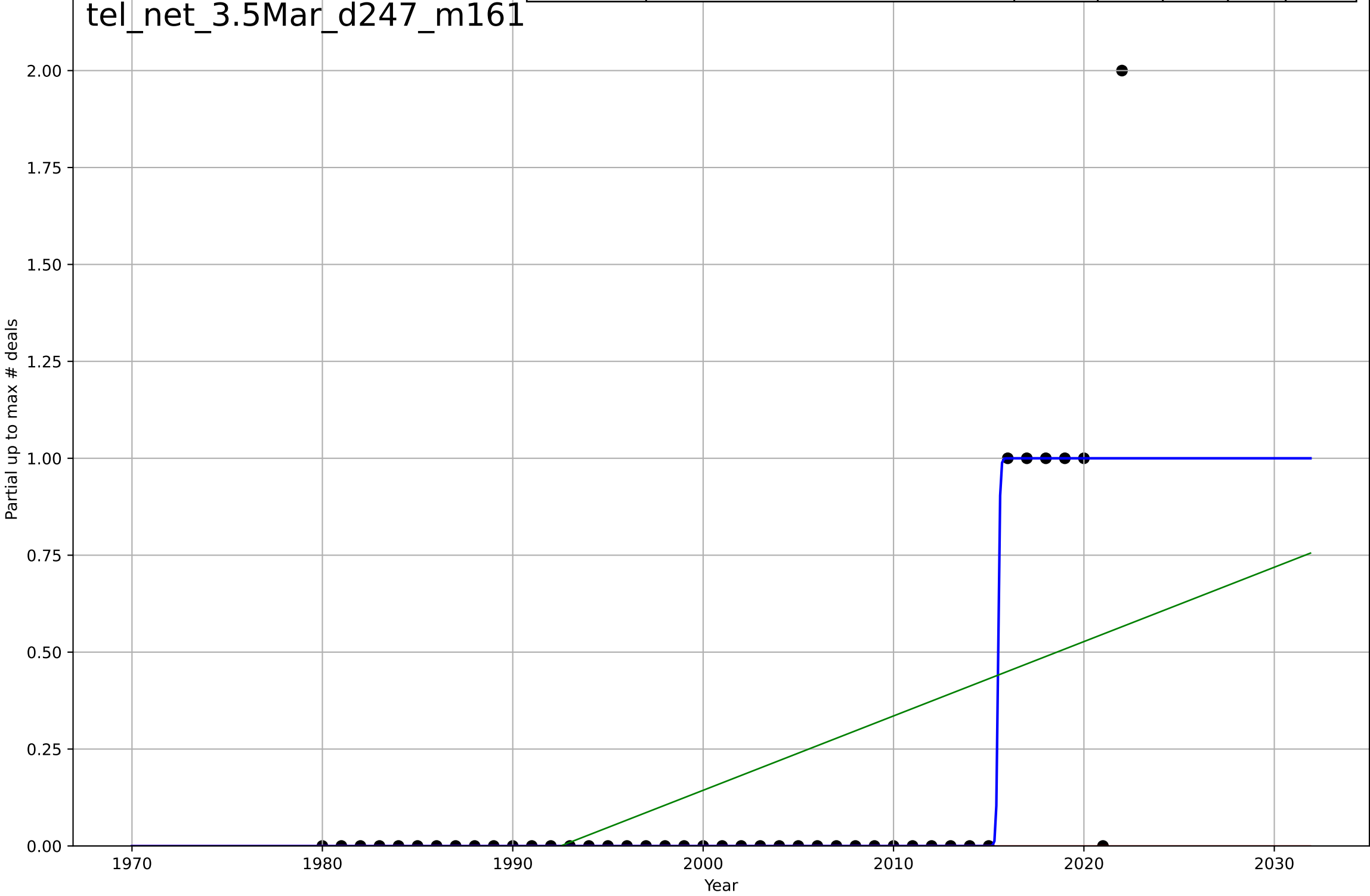
teleworking
The Netherlands
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=9.12, K=10.2$	0.482	0.989	0.989	0.234	0.109
Exponential	$6.92*\exp(0.232*(x-2022))$	0.232	0.965	0.963	0.423	0.242
Linear	$\text{intercept}=-223, \text{slope}=0.112$	0.112	0.413	0.385	1.74	1.33



teleworking
The Netherlands
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

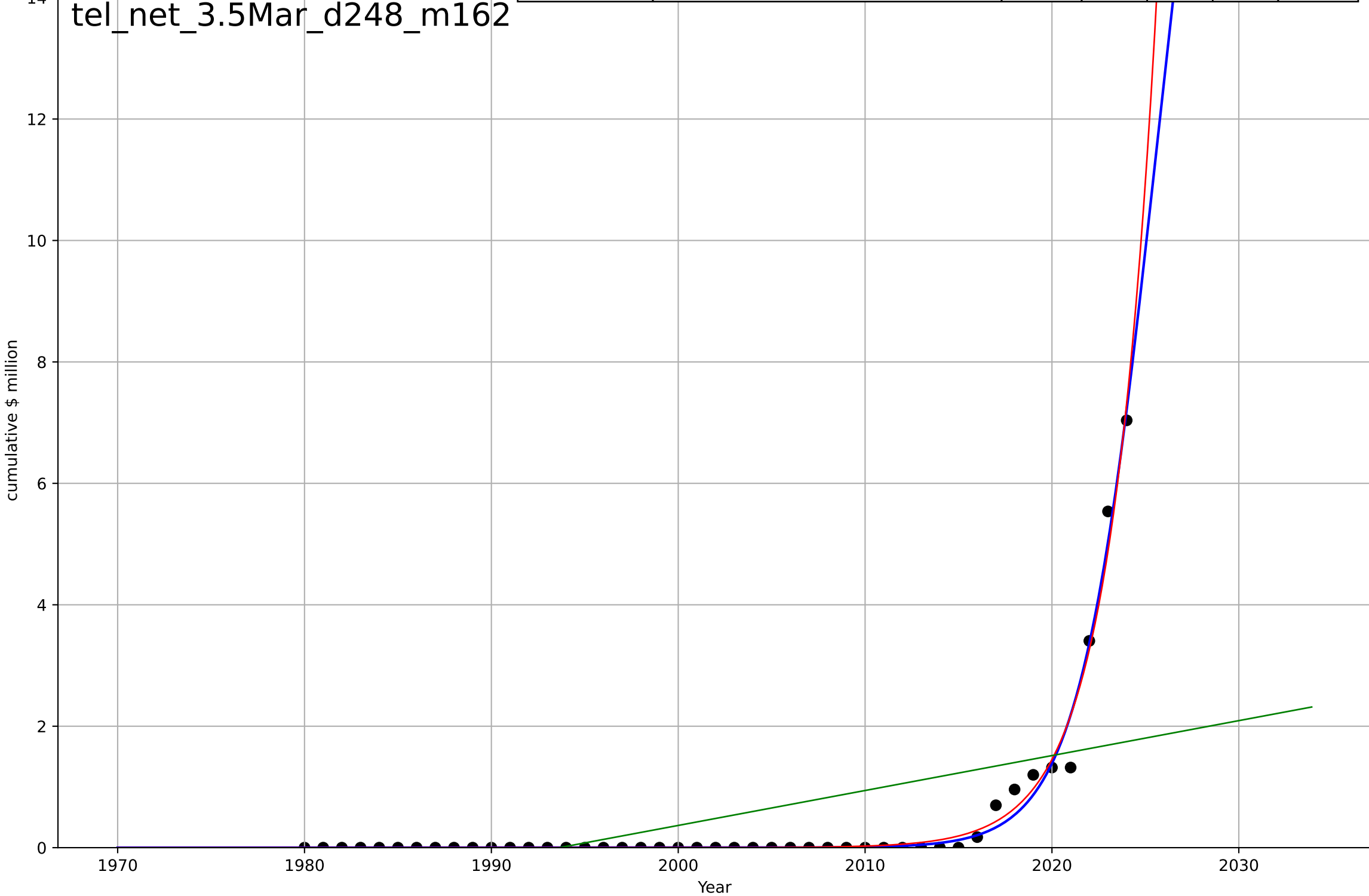
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=0.2, K=1$	22	0.746	0.726	0.216	0.0465
Exponential	$1.55e+03 \cdot \exp(0.00282 \cdot (x-157494))$	0.00282	-0.145	-0.202	0.457	0.163
Linear	$\text{intercept}=-38.2, \text{slope}=0.0192$	0.0192	0.31	0.275	0.355	0.261



teleworking
The Netherlands
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

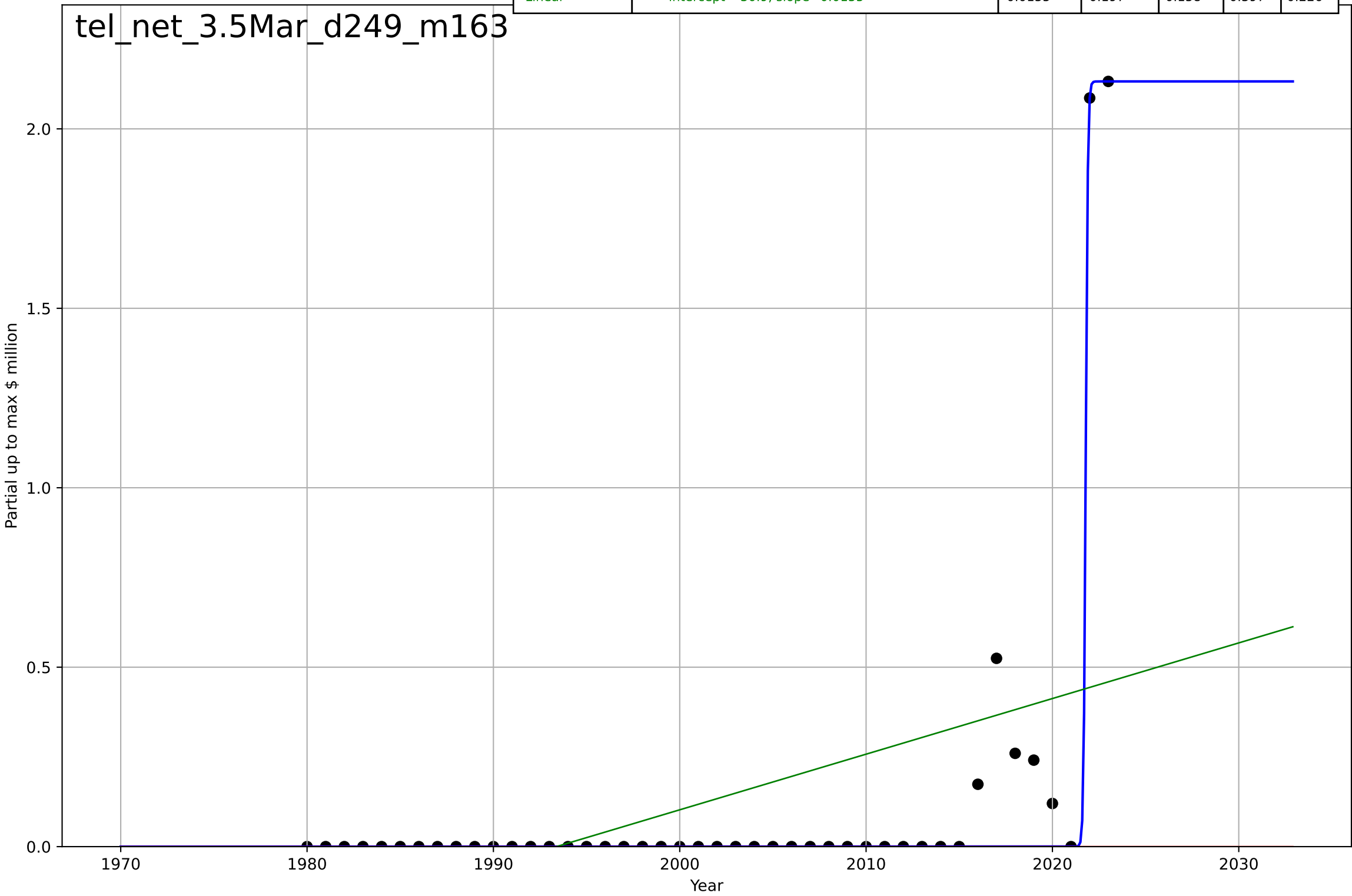
tel_net_3.5Mar_d248_m162

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=8.95, K=23$	0.491	0.983	0.982	0.182	0.0696
Exponential	$6.34*\exp(0.404*(x-2024))$	0.404	0.982	0.981	0.187	0.0793
Linear	$intercept=-115, slope=0.0575$	0.0575	0.286	0.252	1.18	0.741



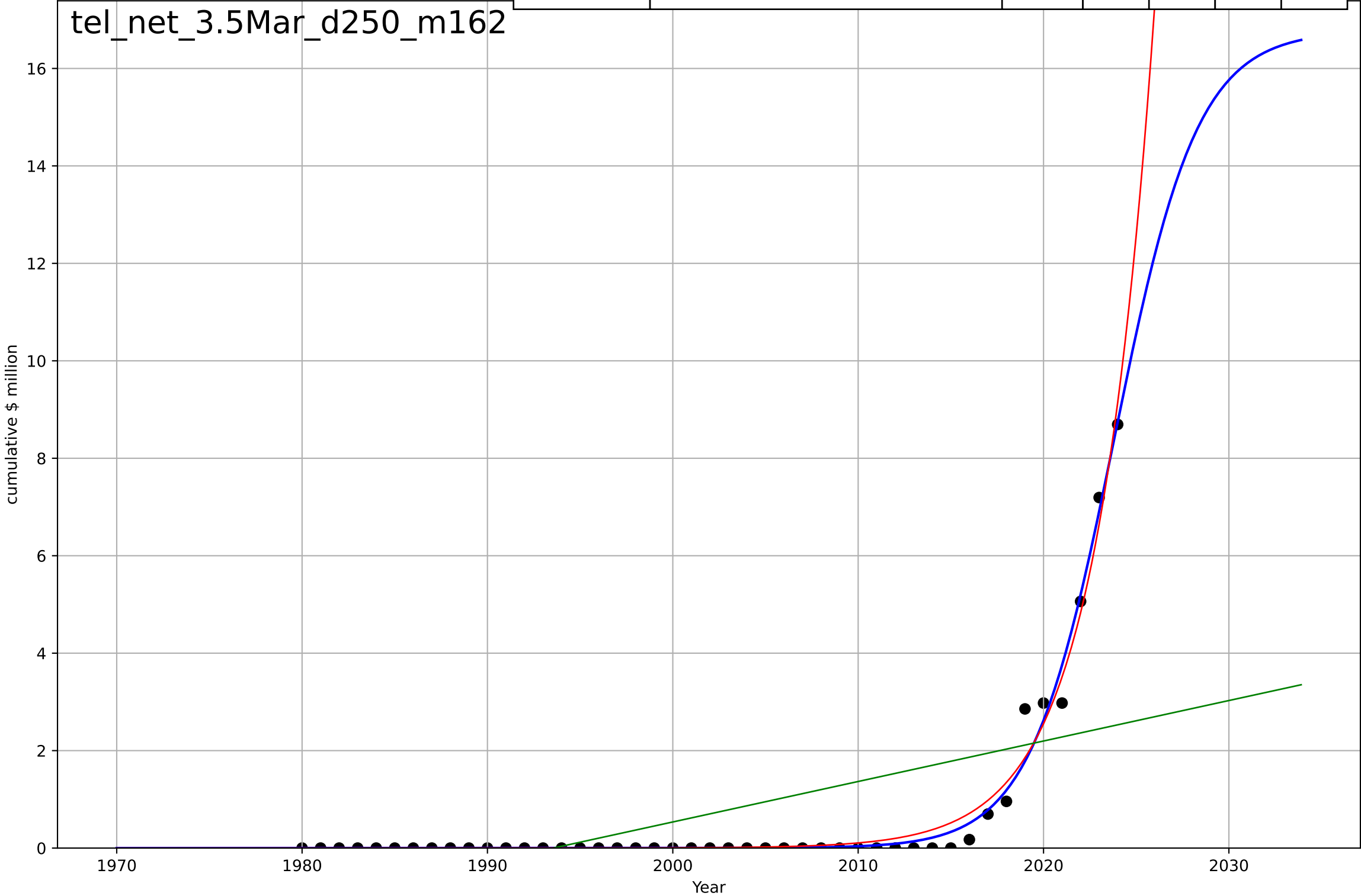
teleworking
The Netherlands
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=0.246, K=2.13$	17.9	0.948	0.945	0.101	0.03
Exponential	$1.55e+03*\exp(0.00248*(x-157488))$	0.00248	-0.0806	-0.133	0.461	0.126
Linear	$\text{intercept}=-30.9, \text{slope}=0.0155$	0.0155	0.197	0.158	0.397	0.226



teleworking
The Netherlands
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

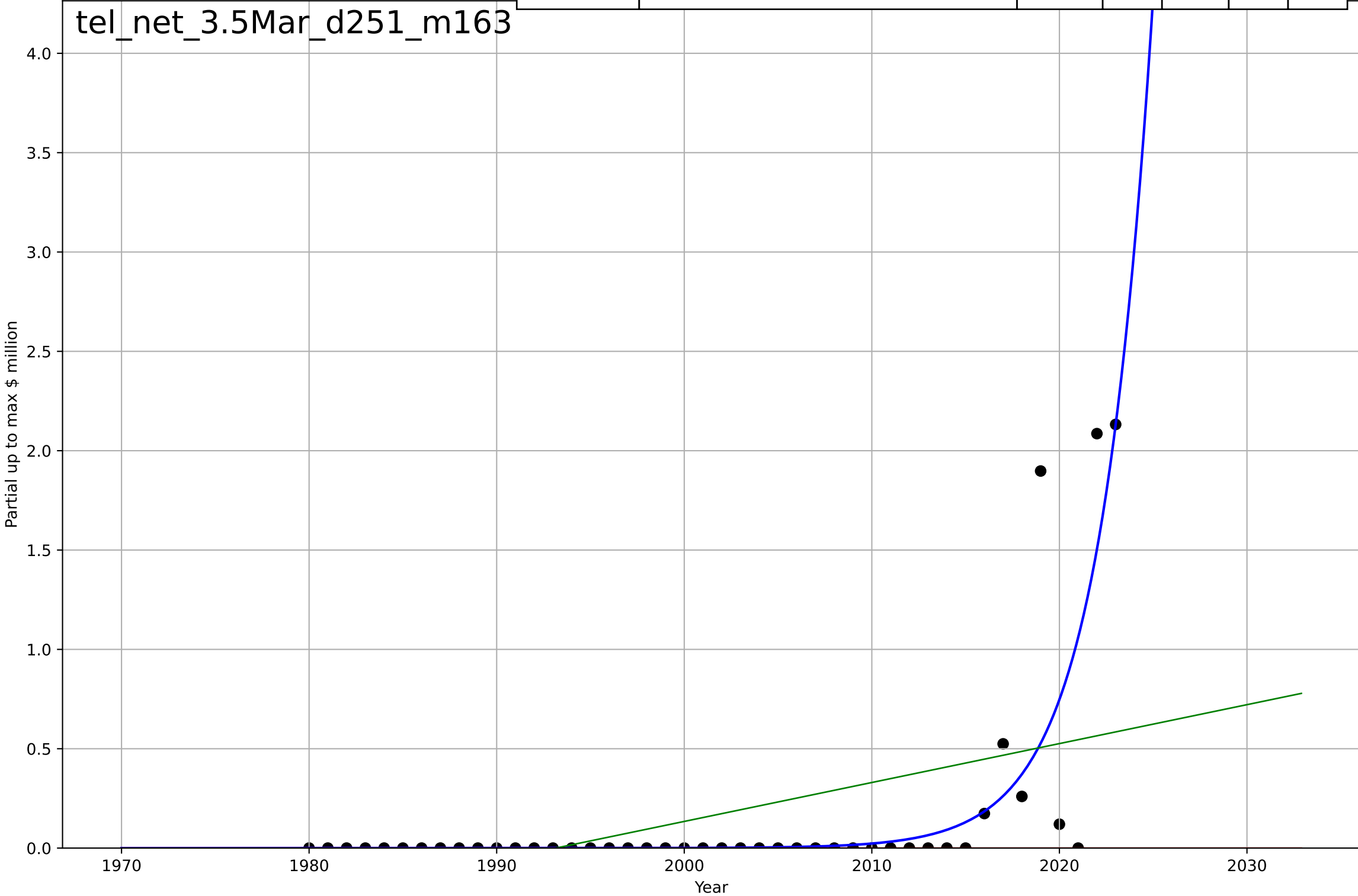
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=9.91, K=16.8$	0.444	0.985	0.984	0.229	0.095
Exponential	$6.58 \cdot \exp(0.319 \cdot (x-2023))$	0.319	0.98	0.979	0.263	0.14
Linear	$\text{intercept}=-166, \text{slope}=0.0831$	0.0831	0.331	0.299	1.53	1.07



teleworking
The Netherlands
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

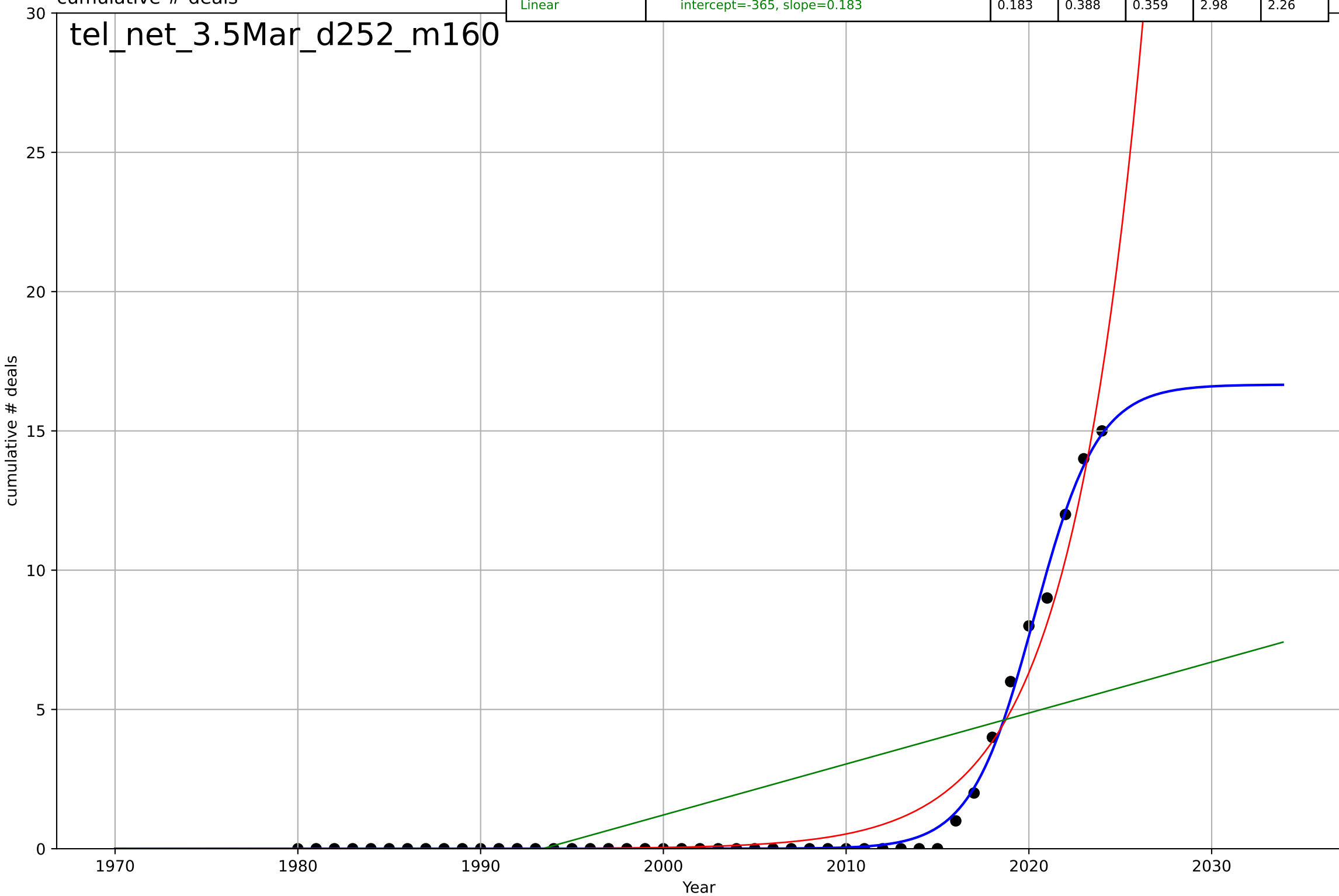
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2052, Dt=12.6, K=4.71e+04$	0.349	0.671	0.646	0.296	0.102
Exponential	$1.55e+03 \cdot \exp(0.00287 \cdot (x-157496))$	0.00287	-0.1	-0.154	0.541	0.164
Linear	$\text{intercept}=-39, \text{slope}=0.0196$	0.0196	0.232	0.195	0.452	0.288

tel_net_3.5Mar_d251_m163



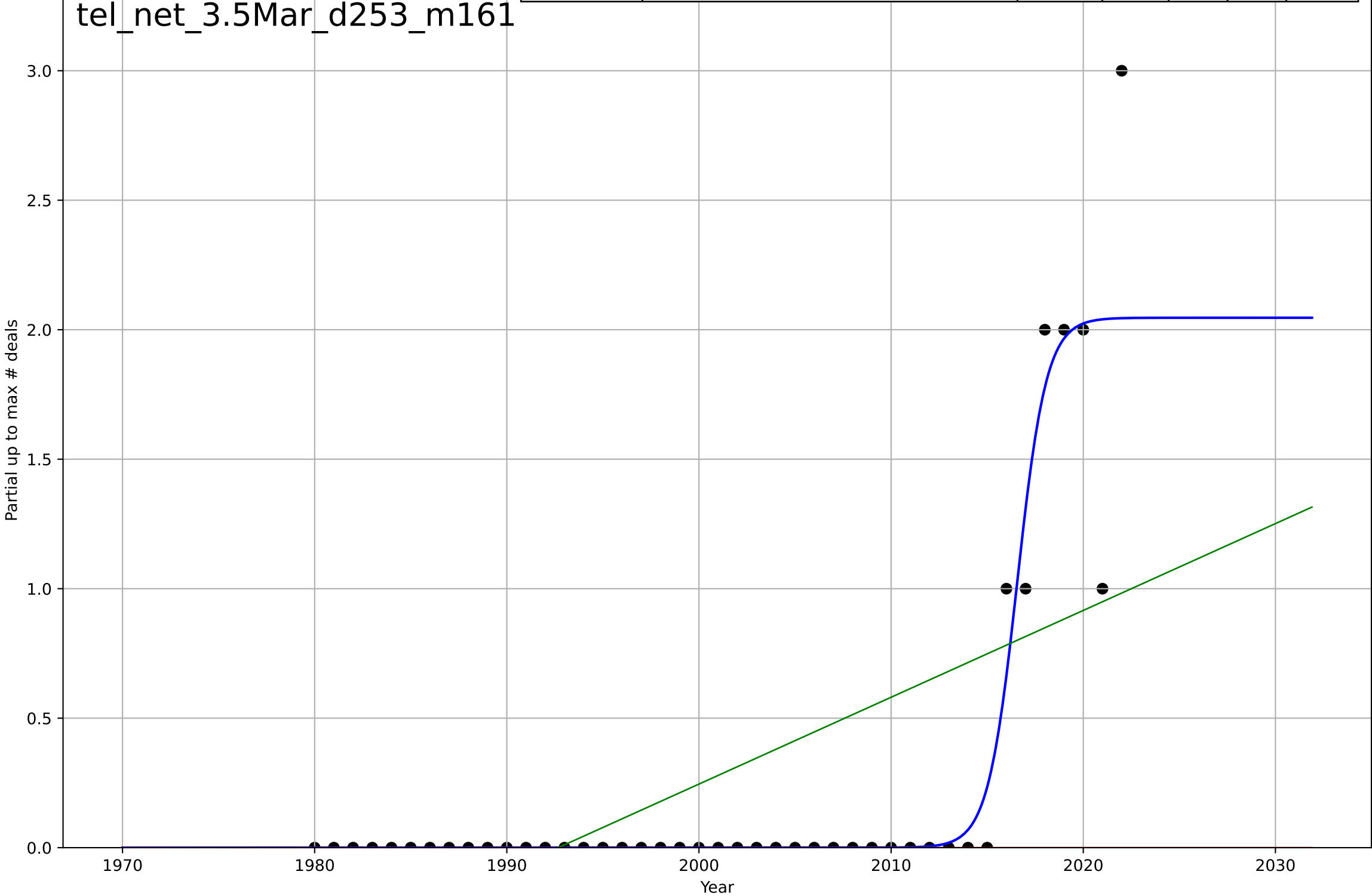
teleworking
The Netherlands
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=7.66, K=16.7$	0.574	0.996	0.995	0.251	0.116
Exponential	$2.19 \cdot \exp(0.248 \cdot (x-2016))$	0.248	0.964	0.962	0.722	0.418
Linear	$\text{intercept}=-365, \text{slope}=0.183$	0.183	0.388	0.359	2.98	2.26



teleworking
The Netherlands
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

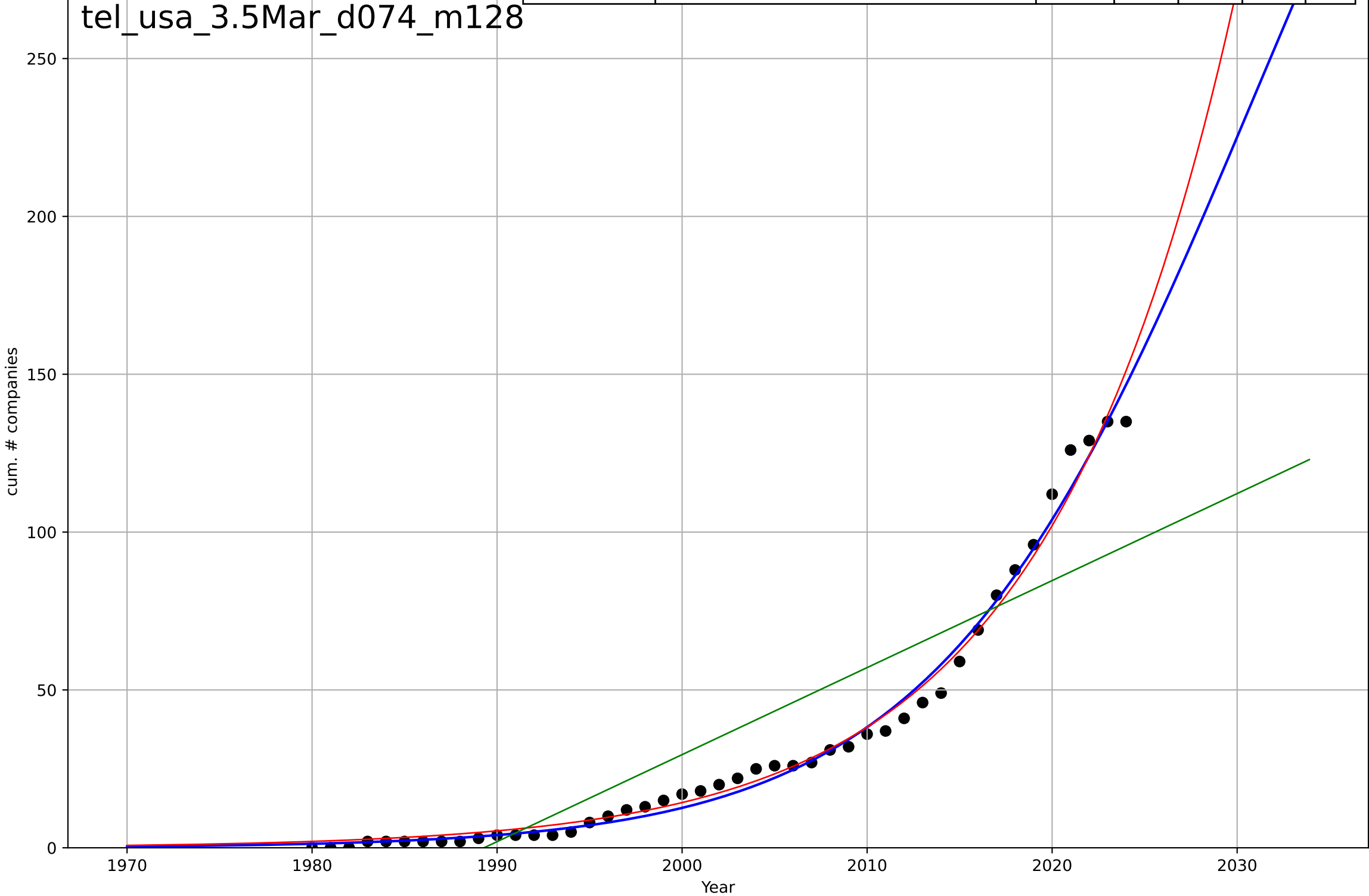
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=3.35, K=2.05$	1.31	0.888	0.879	0.232	0.0756
Exponential	$1.55e+03 \cdot \exp(0.00419 \cdot (x-157523))$	0.00419	-0.162	-0.22	0.747	0.279
Linear	$\text{intercept}=-66.8, \text{slope}=0.0335$	0.0335	0.36	0.328	0.554	0.406



teleworking
US
3.5 Market Formation
CumulativeStartups
cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2031, D_t=37.8, K=479$	0.116	0.989	0.989	4.17	2.96
Exponential	$0.398 \cdot \exp(0.0982 \cdot (x-1964))$	0.0982	0.988	0.987	4.48	3.2
Linear	$\text{intercept}=-5.48e+03, \text{slope}=2.76$	2.76	0.782	0.771	18.9	16.1

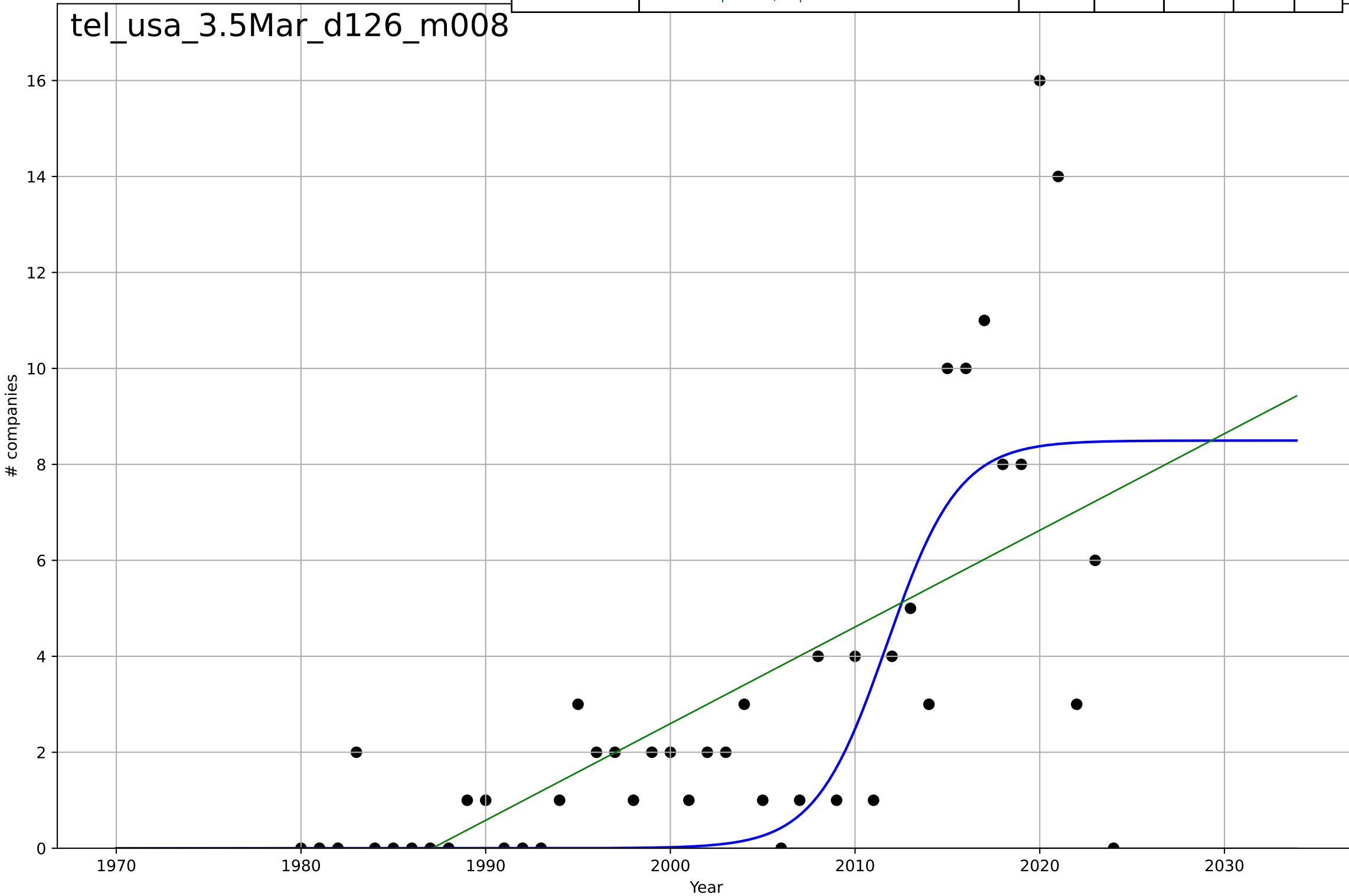
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teleworking
US
3.5 Market Formation
NewStartups
companies

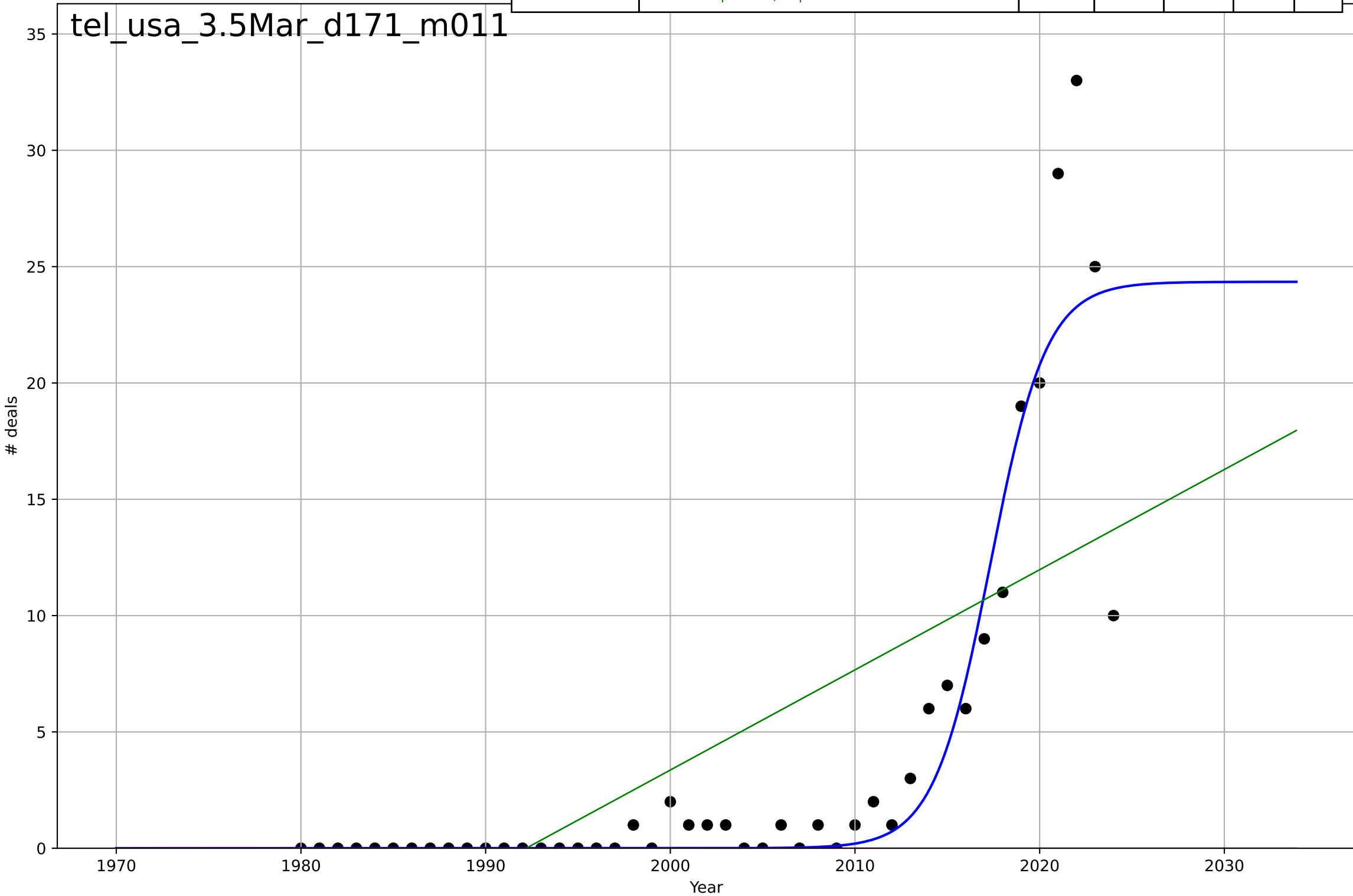
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, Dt=8.54, K=8.5$	0.514	0.558	0.525	2.58	1.7
Exponential	$1.55e+03 \cdot \exp(0.0199 \cdot (x-157807))$	0.0199	-0.597	-0.673	4.91	3
Linear	$\text{intercept}=-400, \text{slope}=0.201$	0.201	0.454	0.428	2.87	1.95

tel_usa_3.5Mar_d126_m008



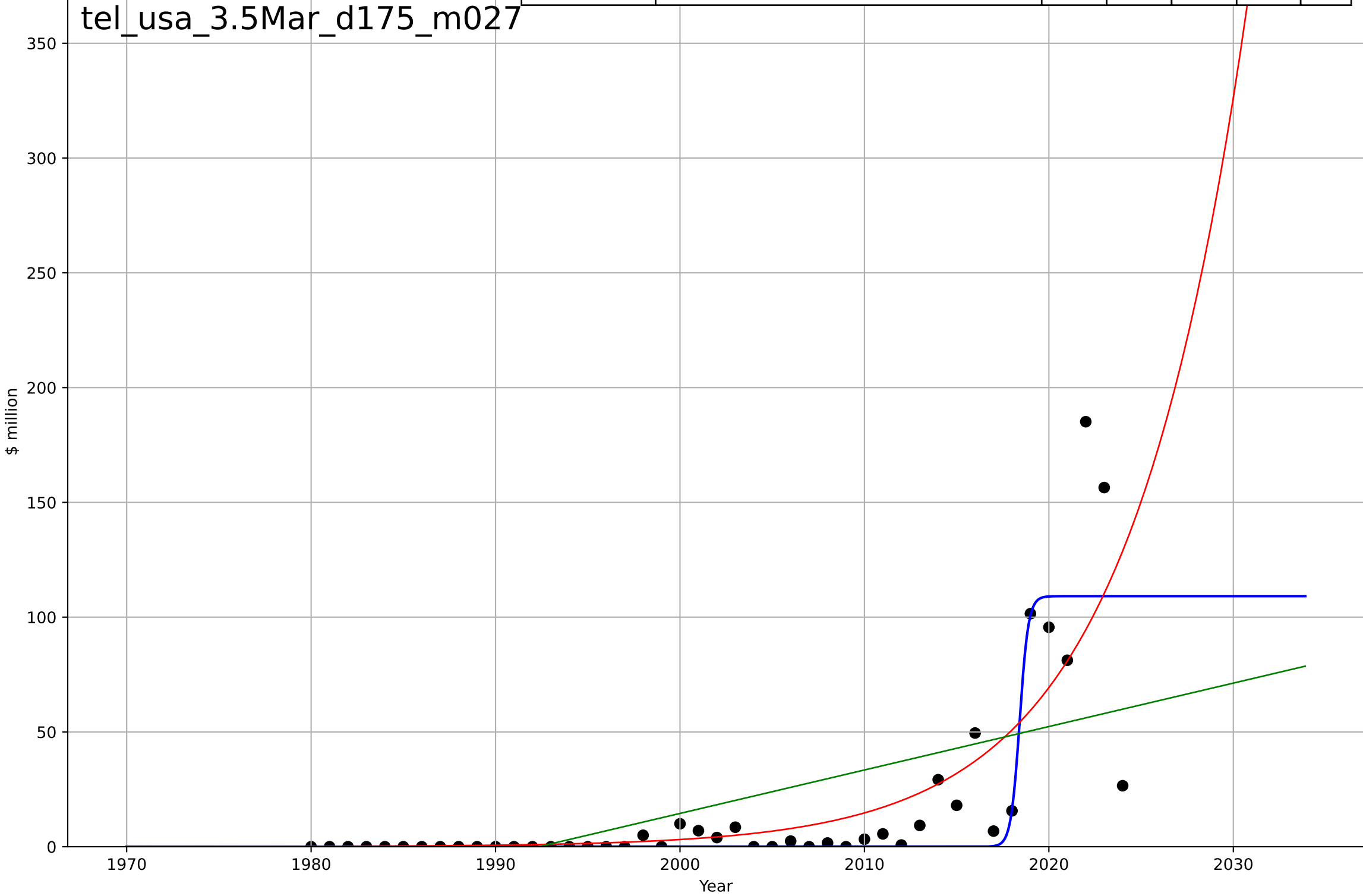
teleworking
US
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=6.7, K=24.3$	0.656	0.867	0.857	2.96	1.3
Exponential	$1.55e+03 \cdot \exp(0.0418 \cdot (x-158321))$	0.0418	-0.271	-0.331	9.15	4.22
Linear	$\text{intercept}=-858, \text{slope}=0.431$	0.431	0.475	0.45	5.88	4.38



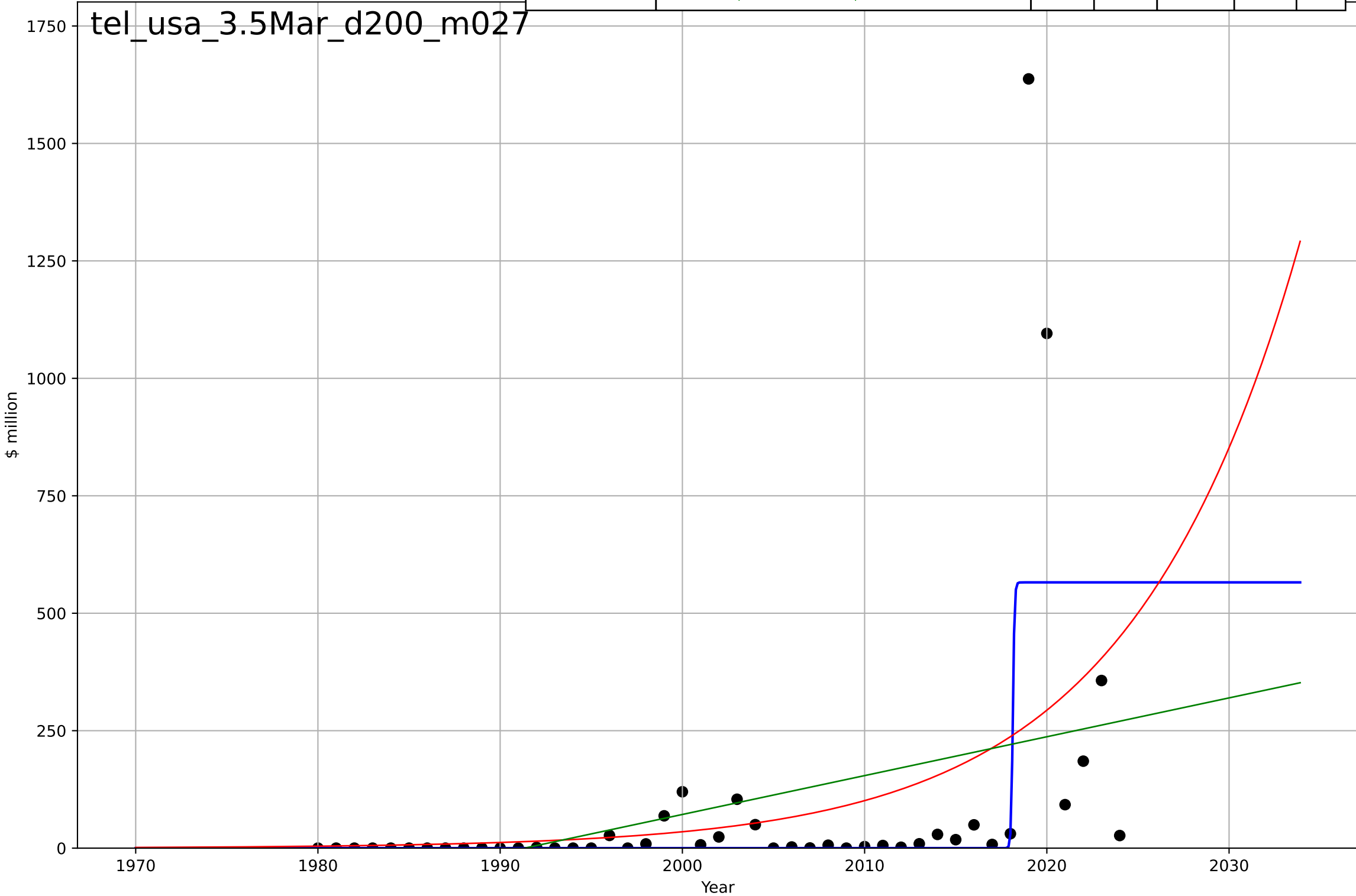
teleworking
US
3.5 Market Formation
PrivateEquityInvestment
\$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=1.04, K=109$	4.24	0.734	0.715	21	9.09
Exponential	$0.677 \cdot \exp(0.155 \cdot (x-1990))$	0.155	0.631	0.614	24.8	12.1
Linear	$\text{intercept}=-3.77e+03, \text{slope}=1.89$	1.89	0.363	0.333	32.5	22.6



teleworking
US
3.5 Market Formation
TotalFundraisingAmount
\$ million

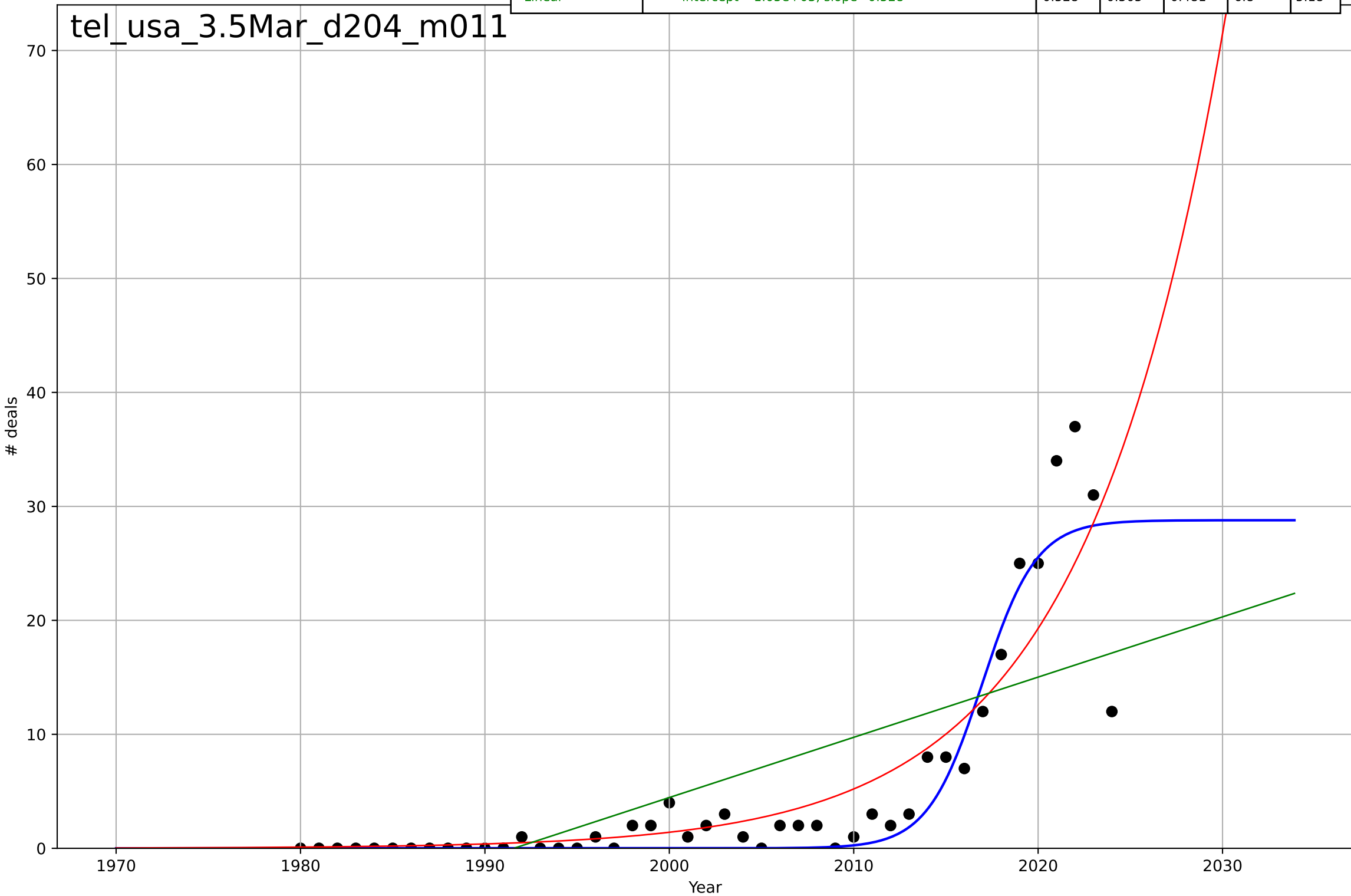
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=0.205, K=566$	21.4	0.42	0.378	220	83.3
Exponential	$0.0354 \cdot \exp(0.107 \cdot (x-1935))$	0.107	0.188	0.149	260	115
Linear	$\text{intercept}=-1.65e+04, \text{slope}=8.27$	8.27	0.139	0.0978	268	133



teleworking
US
3.5 Market Formation
TotalFundraisingDeals
deals

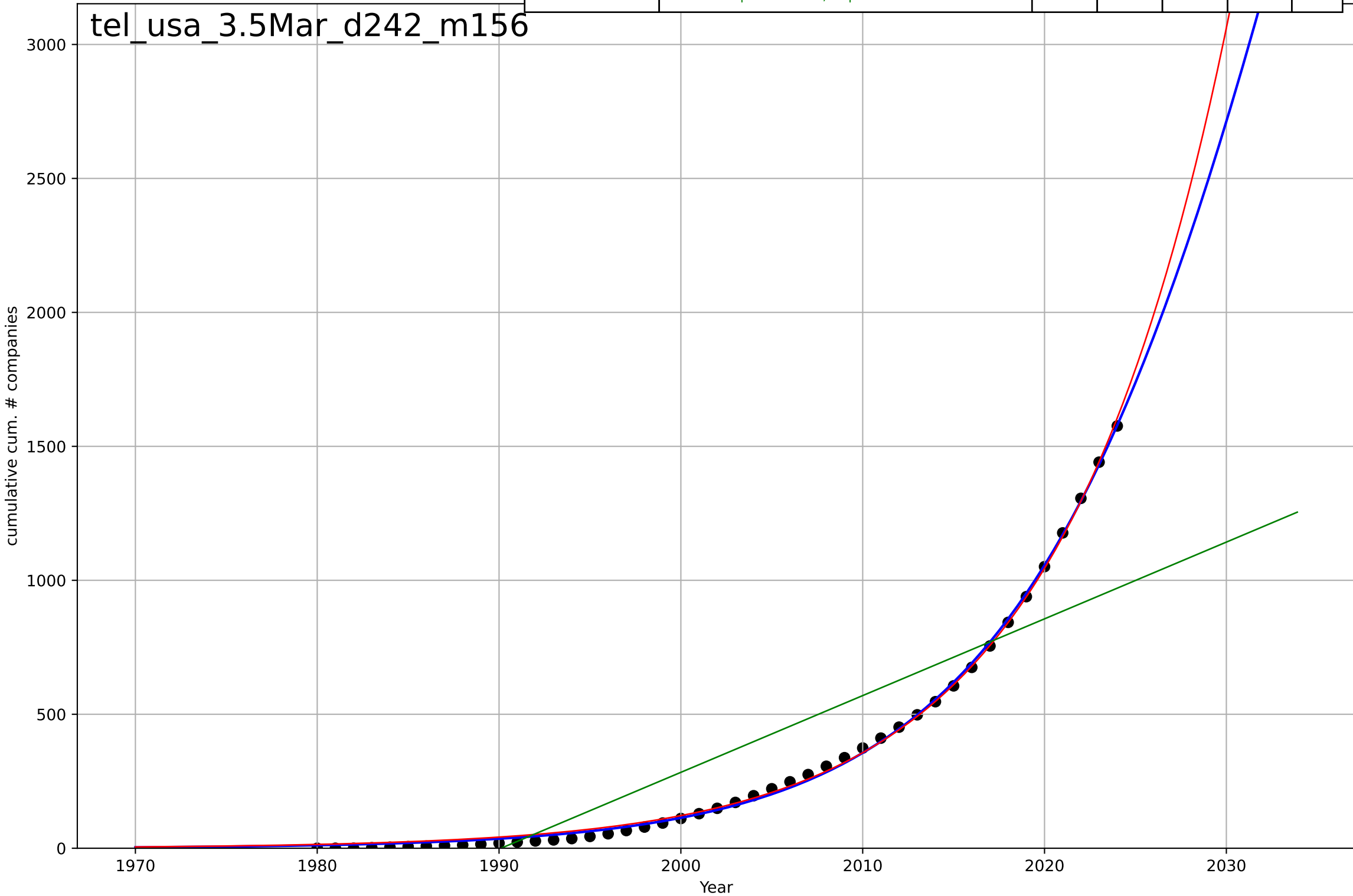
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=6.49, K=28.8$	0.677	0.875	0.866	3.41	1.79
Exponential	$8.65 \cdot \exp(0.131 \cdot (x-2014))$	0.131	0.77	0.759	4.63	2.52
Linear	$\text{intercept}=-1.05e+03, \text{slope}=0.528$	0.528	0.505	0.481	6.8	5.18

tel_usa_3.5Mar_d204_m011



teleworking
US
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

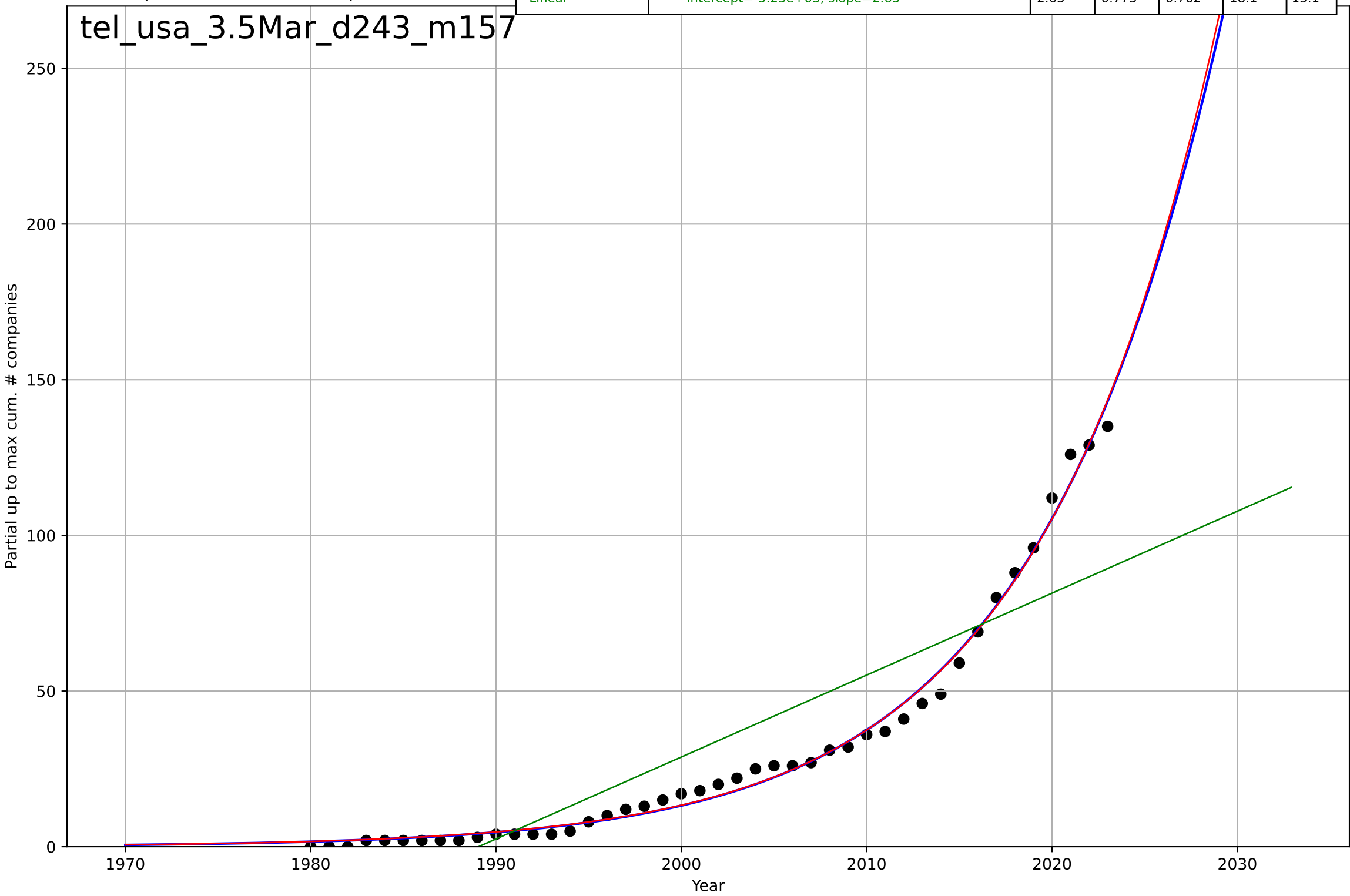
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2037, Dt=37.5, K=9.21e+03$	0.117	0.999	0.999	14.4	13.2
Exponential	$0.000986 \cdot \exp(0.108 \cdot (x-1891))$	0.108	0.998	0.998	16.7	14.5
Linear	$\text{intercept}=-5.7e+04, \text{slope}=28.6$	28.6	0.767	0.755	205	170



teleworking
US
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2056, Dt=41.9, K=4.64e+03$	0.105	0.992	0.991	3.42	2.63
Exponential	$0.424 \cdot \exp(0.103 \cdot (x-1967))$	0.103	0.992	0.991	3.42	2.64
Linear	$\text{intercept}=-5.23e+03, \text{slope}=2.63$	2.63	0.773	0.762	18.1	15.1

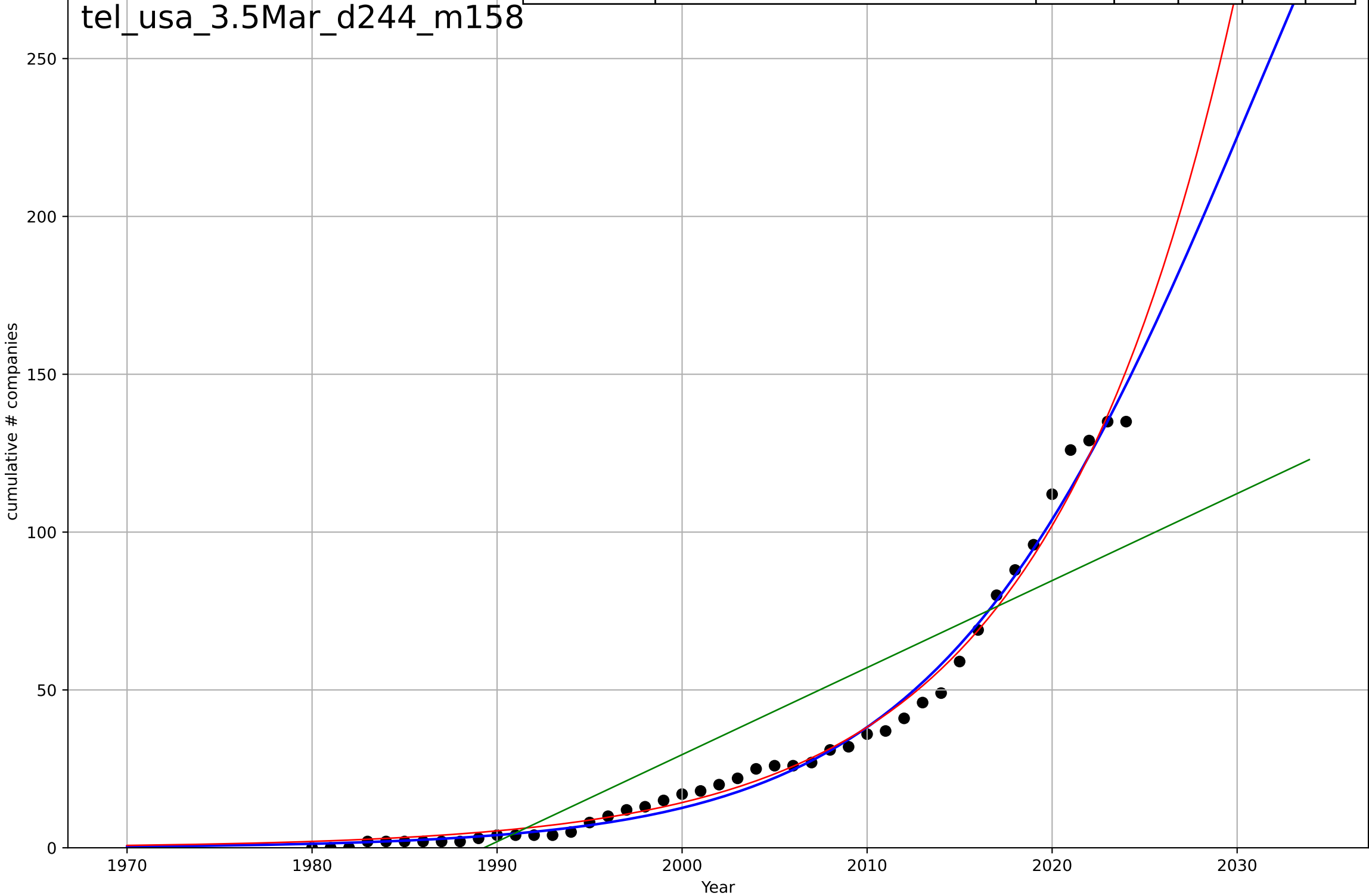
tel_usa_3.5Mar_d243_m157



teleworking
US
3.5 Market Formation
cumulative NewStartups
cumulative # companies

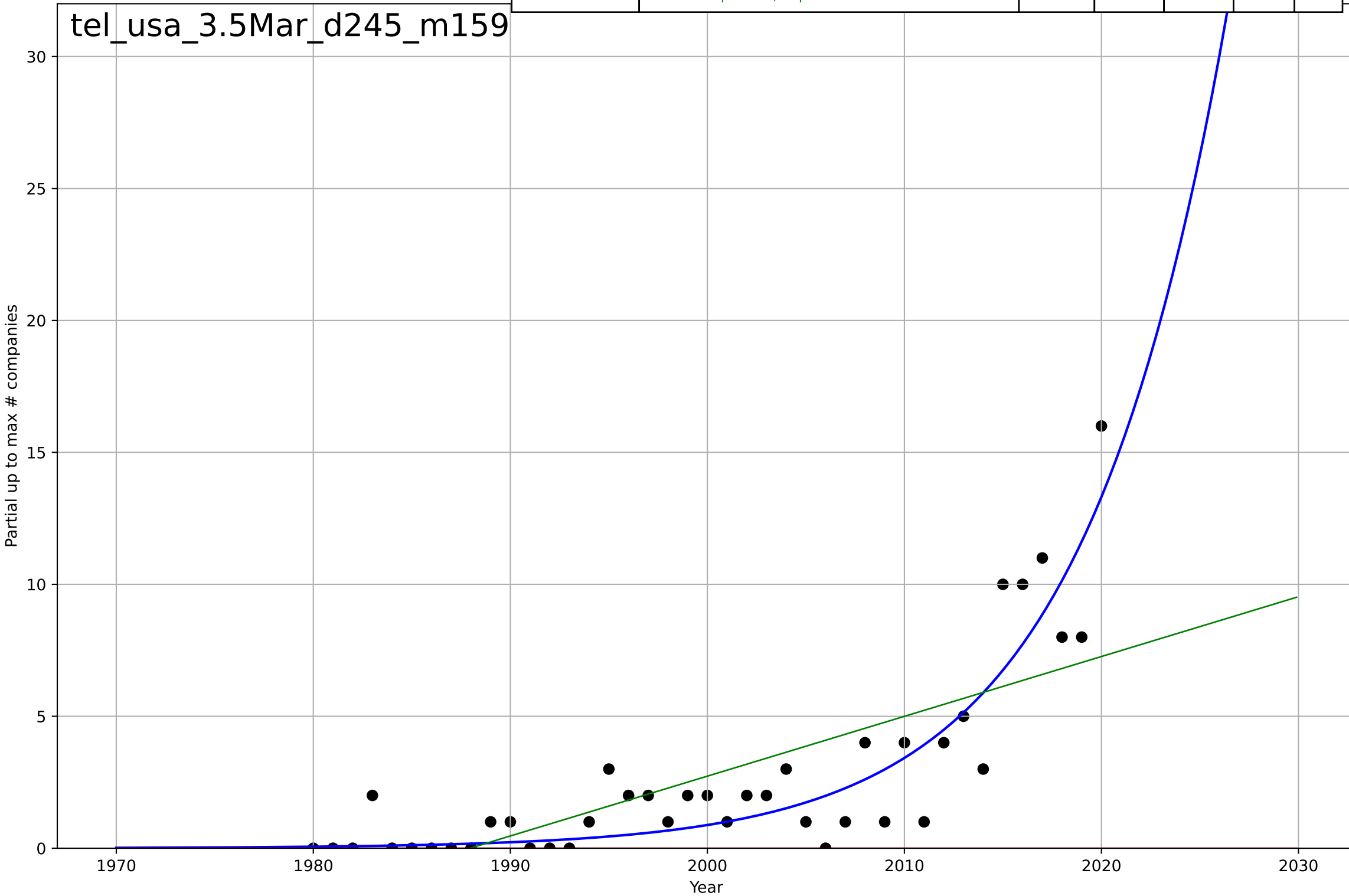
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2031, D_t=37.8, K=479$	0.116	0.989	0.989	4.17	2.96
Exponential	$0.398 \cdot \exp(0.0982 \cdot (x-1964))$	0.0982	0.988	0.987	4.48	3.2
Linear	$\text{intercept}=-5.48e+03, \text{slope}=2.76$	2.76	0.782	0.771	18.9	16.1

tel_usa_3.5Mar_d244_m158



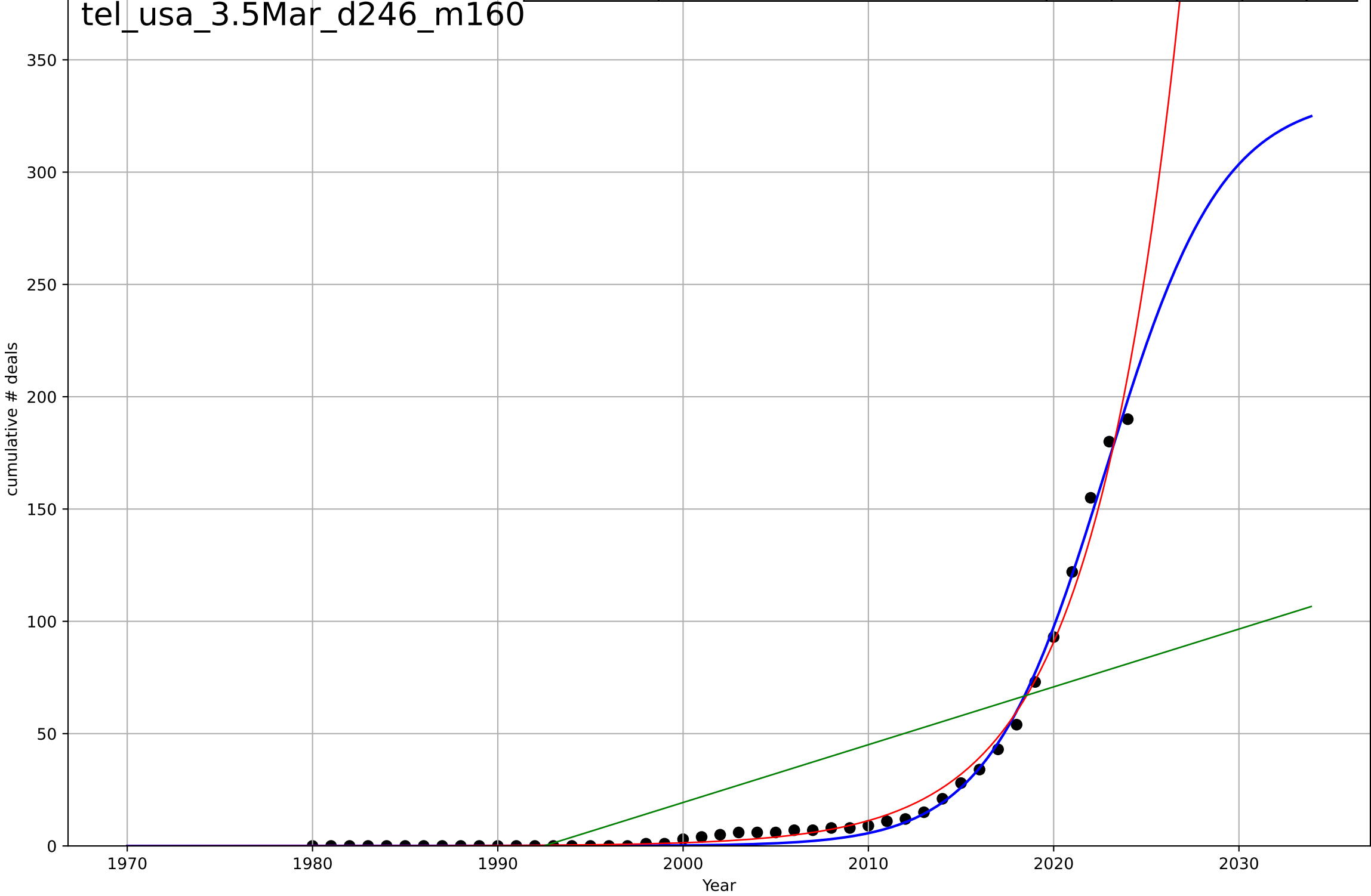
teleworking
US
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2097, Dt=32.3, K=4.45e+05$	0.136	0.818	0.804	1.54	1.16
Exponential	$1.55e+03 \cdot \exp(0.0224 \cdot (x-157860))$	0.0224	-0.571	-0.653	4.53	2.73
Linear	$\text{intercept}=-451, \text{slope}=0.227$	0.227	0.55	0.526	2.43	1.74



teleworking
US
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

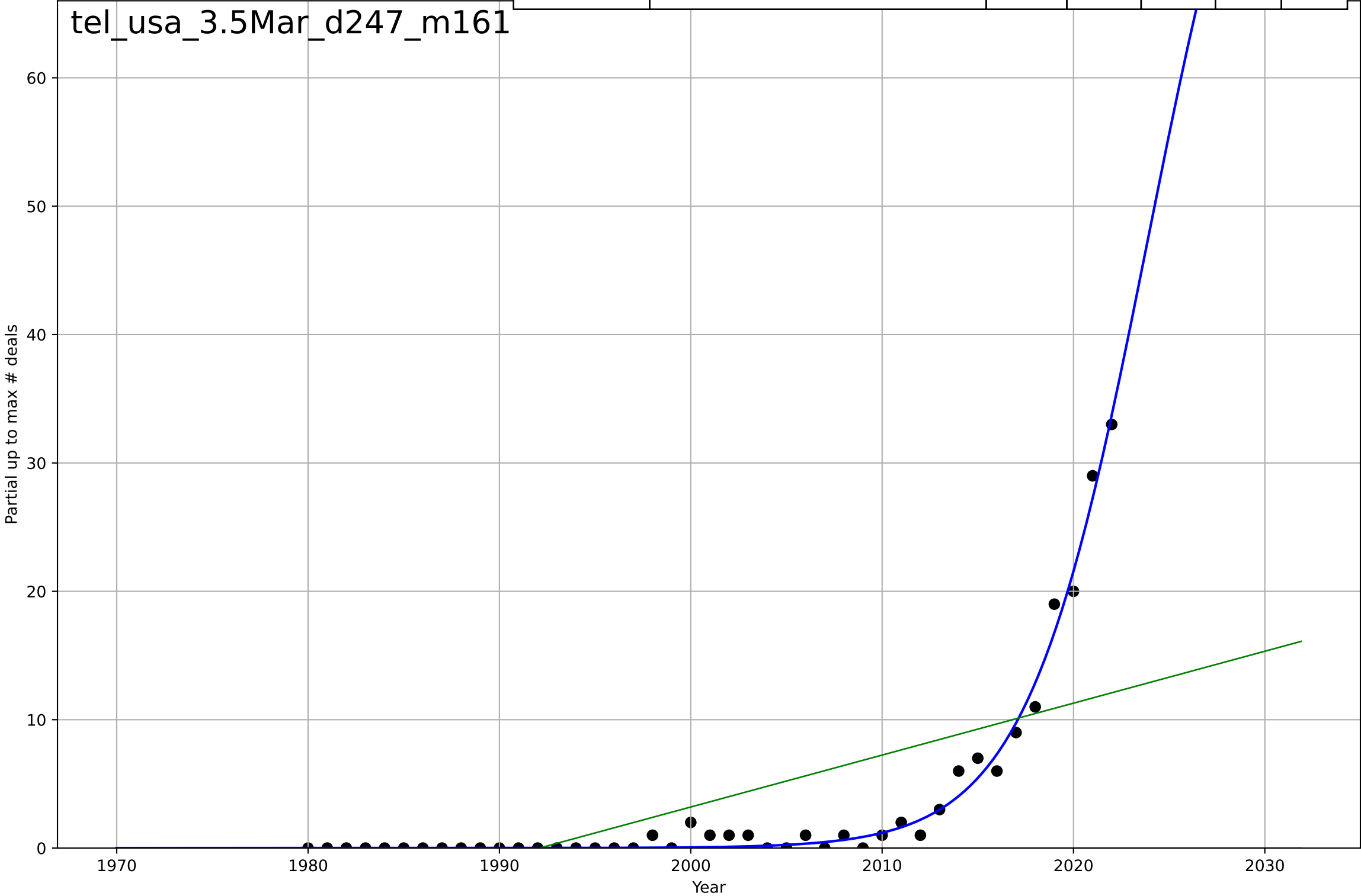
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, D_t=13.9, K=335$	0.317	0.995	0.994	3.45	2.31
Exponential	$0.0715 \cdot \exp(0.209 \cdot (x-1986))$	0.209	0.989	0.988	5.02	2.78
Linear	$\text{intercept}=-5.13e+03, \text{slope}=2.57$	2.57	0.491	0.466	34.1	25.9



teleworking
US
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

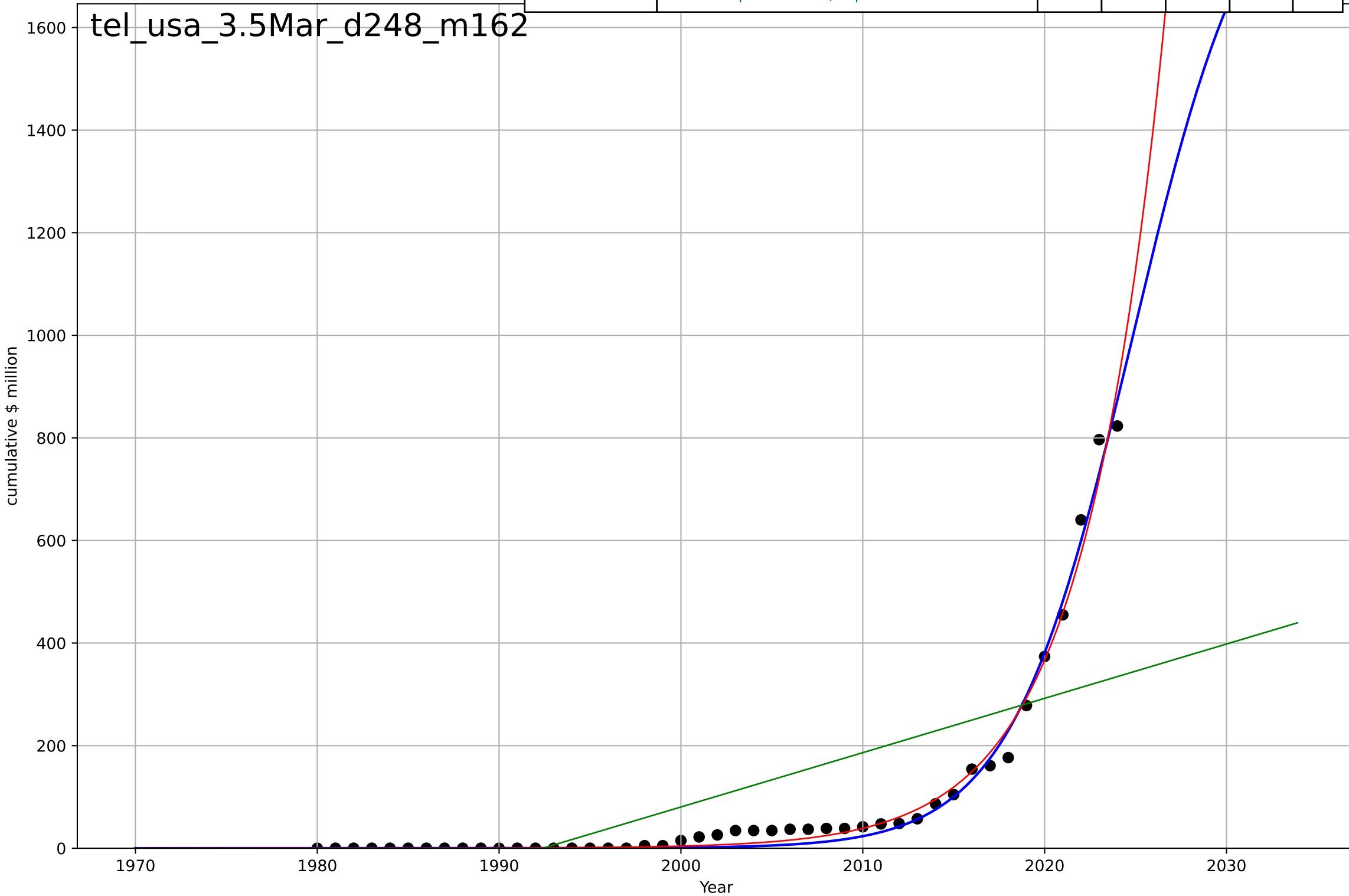
tel_usa_3.5Mar_d247_m161

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, Dt=14, K=94.9$	0.314	0.987	0.985	0.881	0.558
Exponential	$19 \cdot \exp(0.0251 \cdot (x-2871))$	0.0251	-0.225	-0.287	8.41	3.6
Linear	$\text{intercept}=-806, \text{slope}=0.404$	0.404	0.437	0.408	5.7	4.07



teleworking
US
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

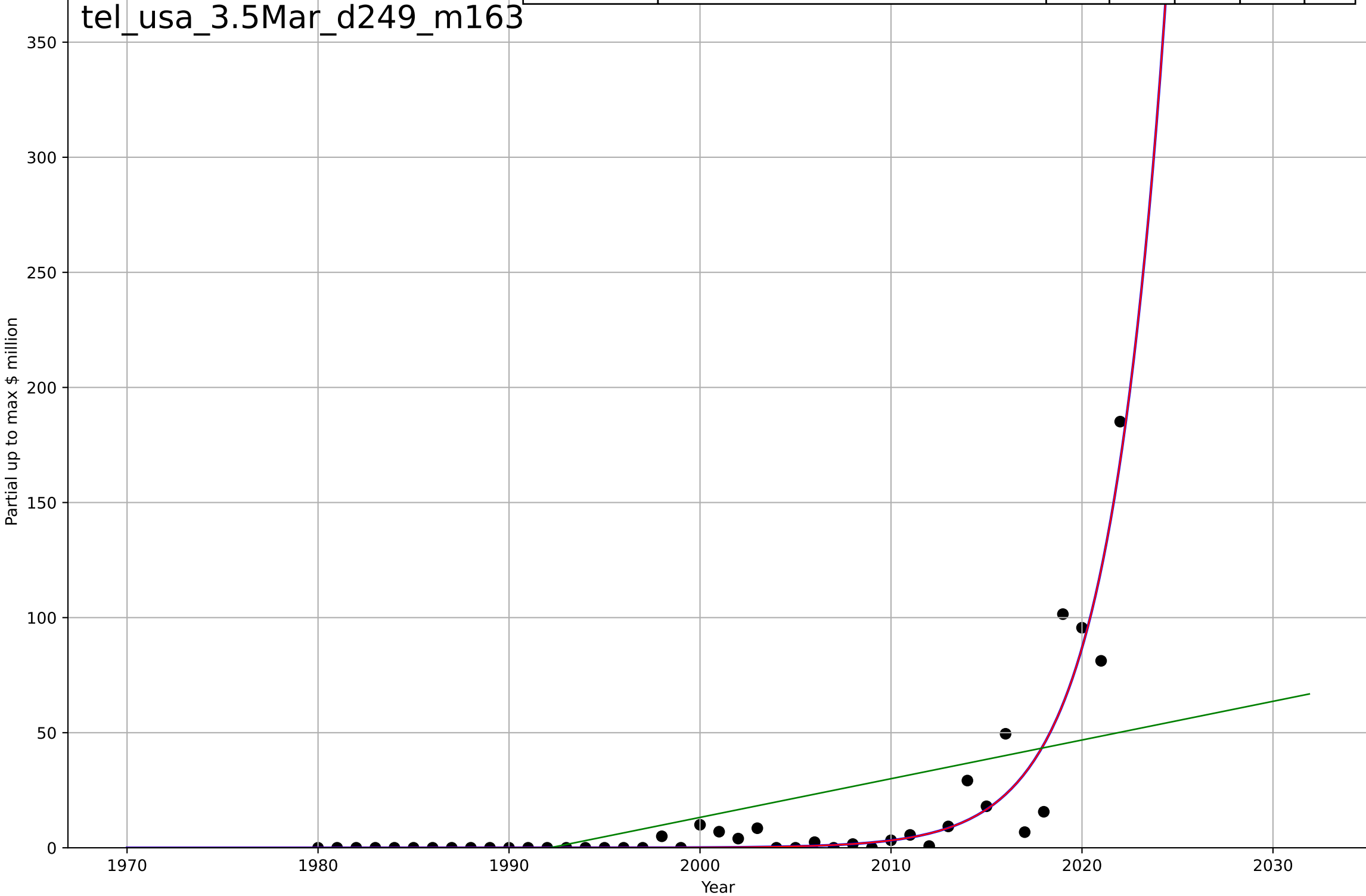
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=14.7, K=1.98e+03$	0.299	0.989	0.988	21.4	13.8
Exponential	$0.00092 \cdot \exp(0.225 \cdot (x-1963))$	0.225	0.986	0.986	23.5	13
Linear	$\text{intercept}=-2.11e+04, \text{slope}=10.6$	10.6	0.473	0.447	145	107



teleworking
US
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

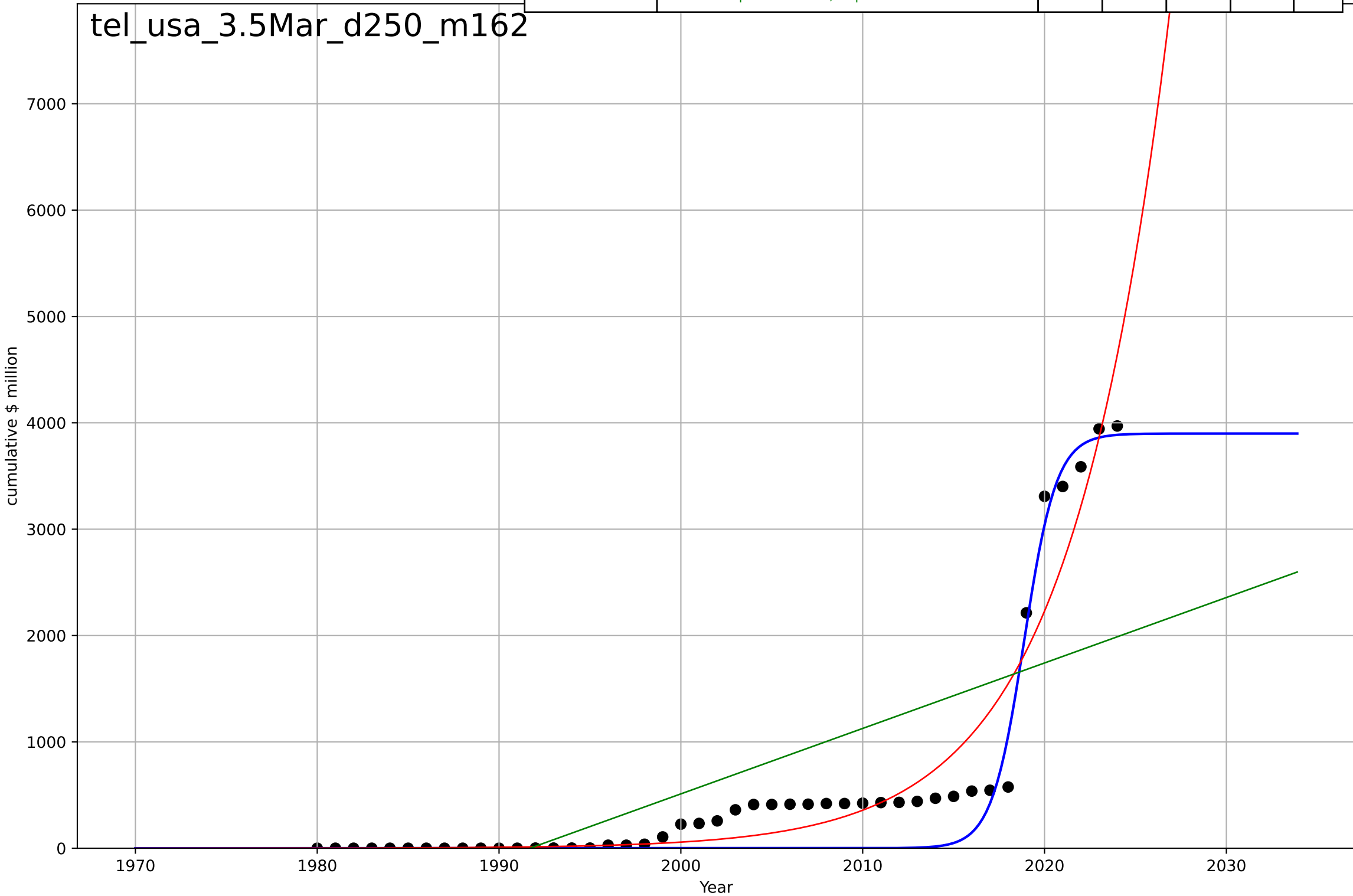
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2054, Dt=13.3, K=7.43e+06$	0.33	0.887	0.878	12.1	5.85
Exponential	$1.02 \cdot \exp(0.33 \cdot (x-2007))$	0.33	0.887	0.881	12.1	5.85
Linear	$\text{intercept}=-3.35e+03, \text{slope}=1.68$	1.68	0.339	0.306	29.1	19.4

tel_usa_3.5Mar_d249_m163



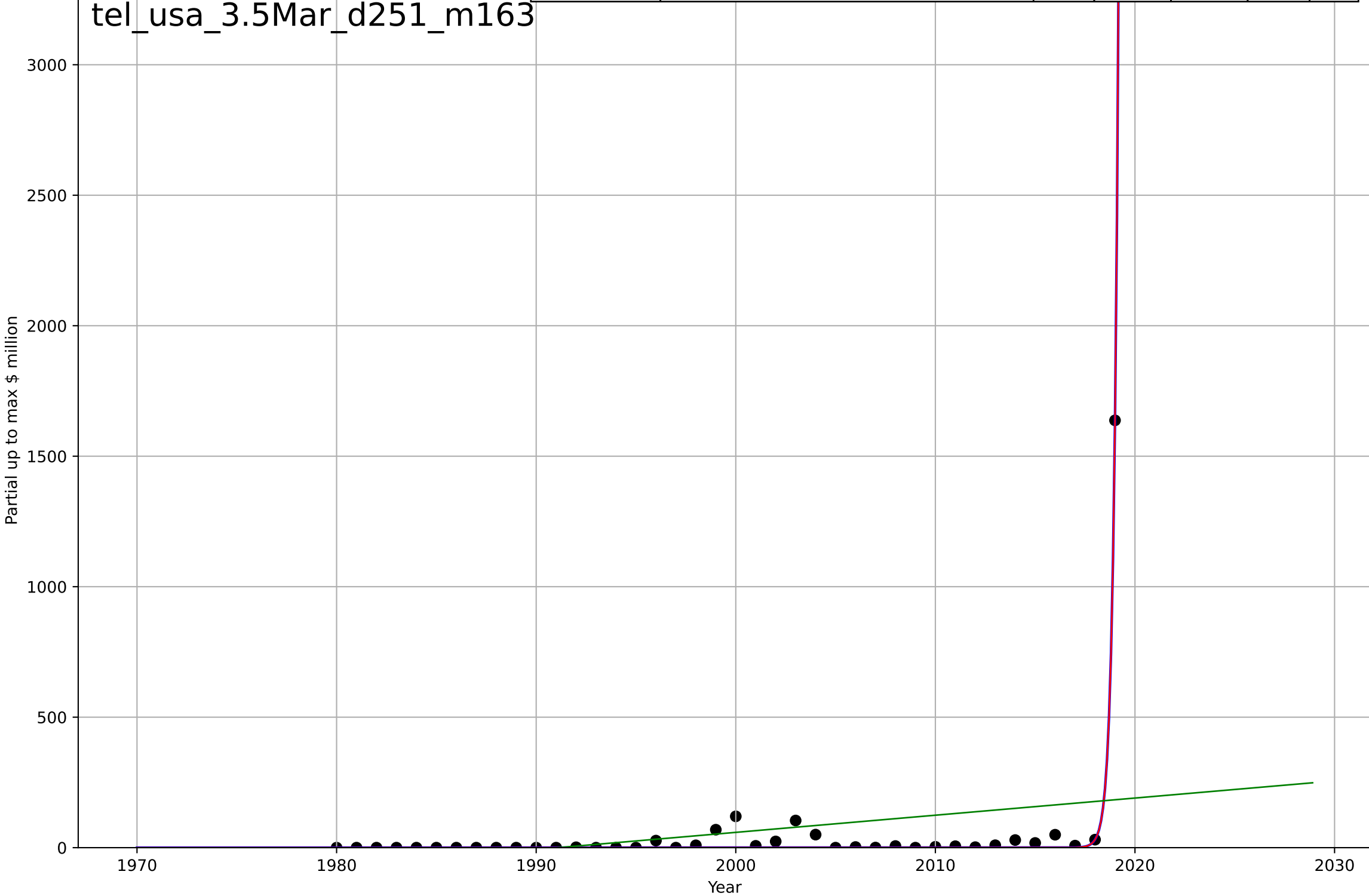
teleworking
US
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=3.91, K=3.9e+03$	1.12	0.946	0.942	261	185
Exponential	$4.39e-05 \cdot \exp(0.183 \cdot (x-1923))$	0.183	0.913	0.909	331	196
Linear	$\text{intercept}=-1.23e+05, \text{slope}=61.5$	61.5	0.505	0.481	792	622



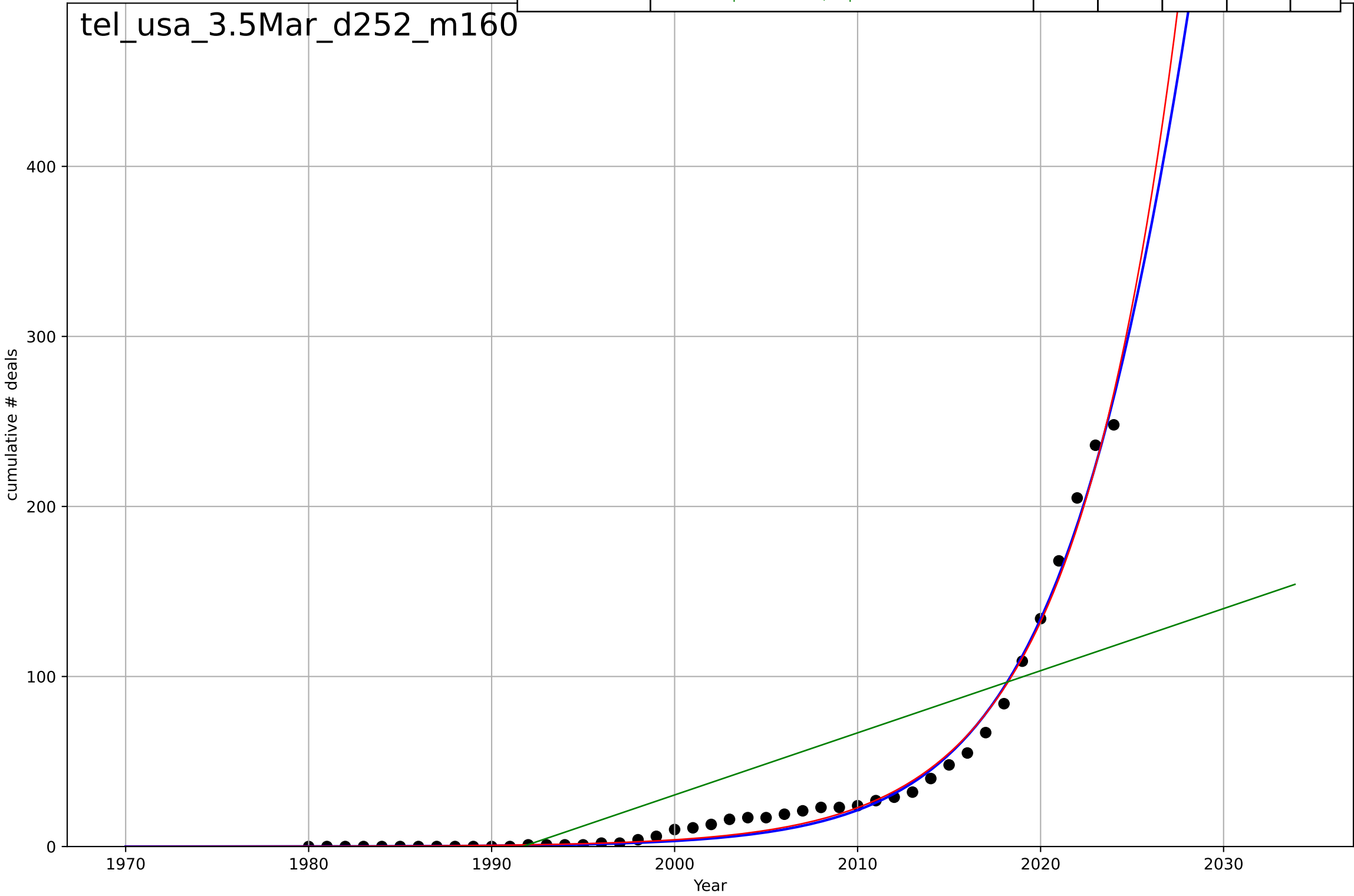
teleworking
US
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=1.1, K=1.06e+05$	3.98	0.985	0.984	30.7	13.6
Exponential	$5.58e-29*\exp(3.97*(x-2001))$	3.97	0.985	0.985	30.7	13.6
Linear	$\text{intercept}=-1.31e+04, \text{slope}=6.57$	6.57	0.0887	0.0394	243	99.9



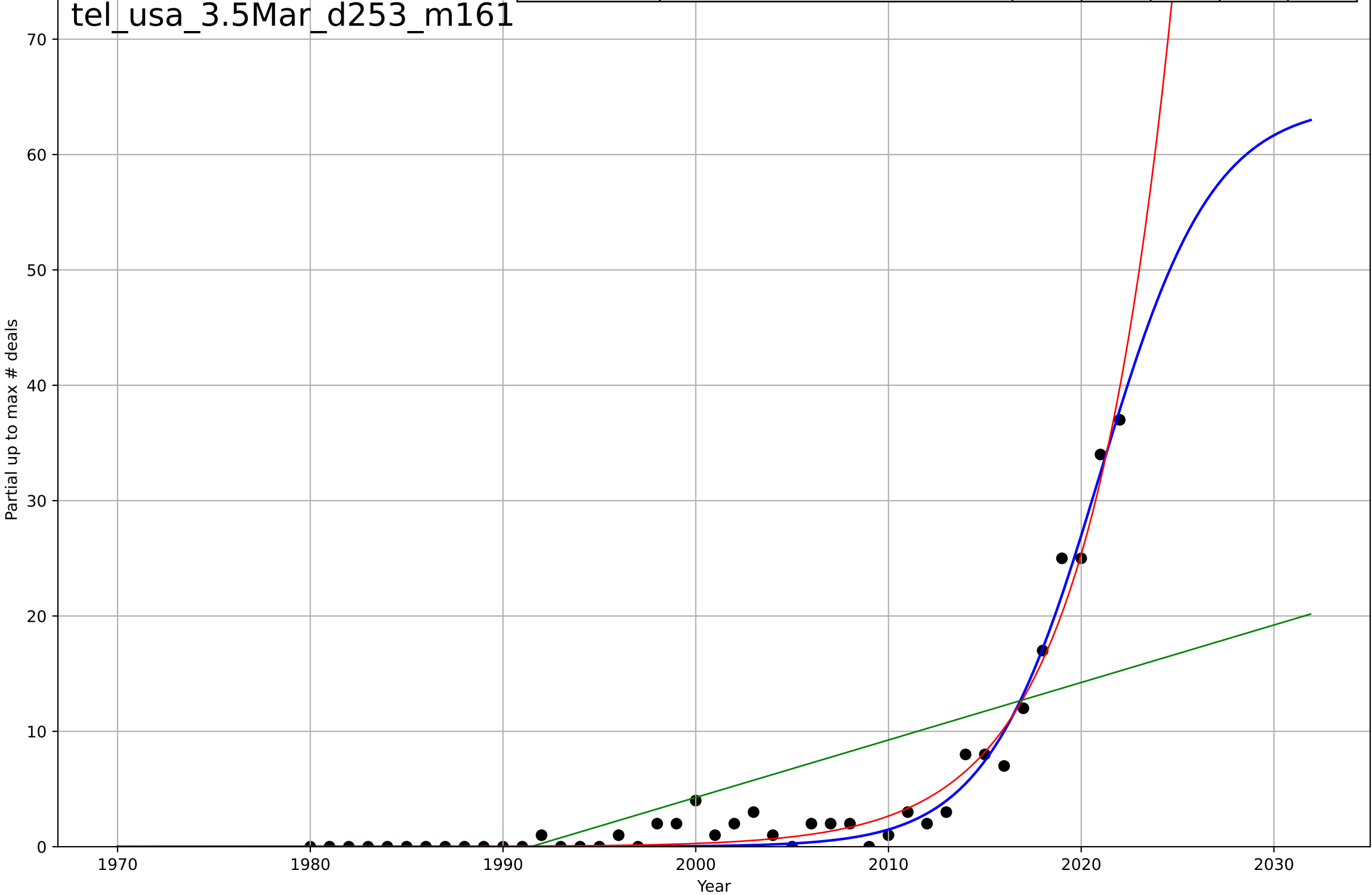
teleworking
US
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2034, Dt=23.2, K=1.87e+03$	0.19	0.989	0.989	6.47	4.48
Exponential	$0.0349 \cdot \exp(0.175 \cdot (x-1973))$	0.175	0.989	0.989	6.53	4.42
Linear	$\text{intercept}=-7.28e+03, \text{slope}=3.65$	3.65	0.568	0.548	41.4	31.9



teleworking
US
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

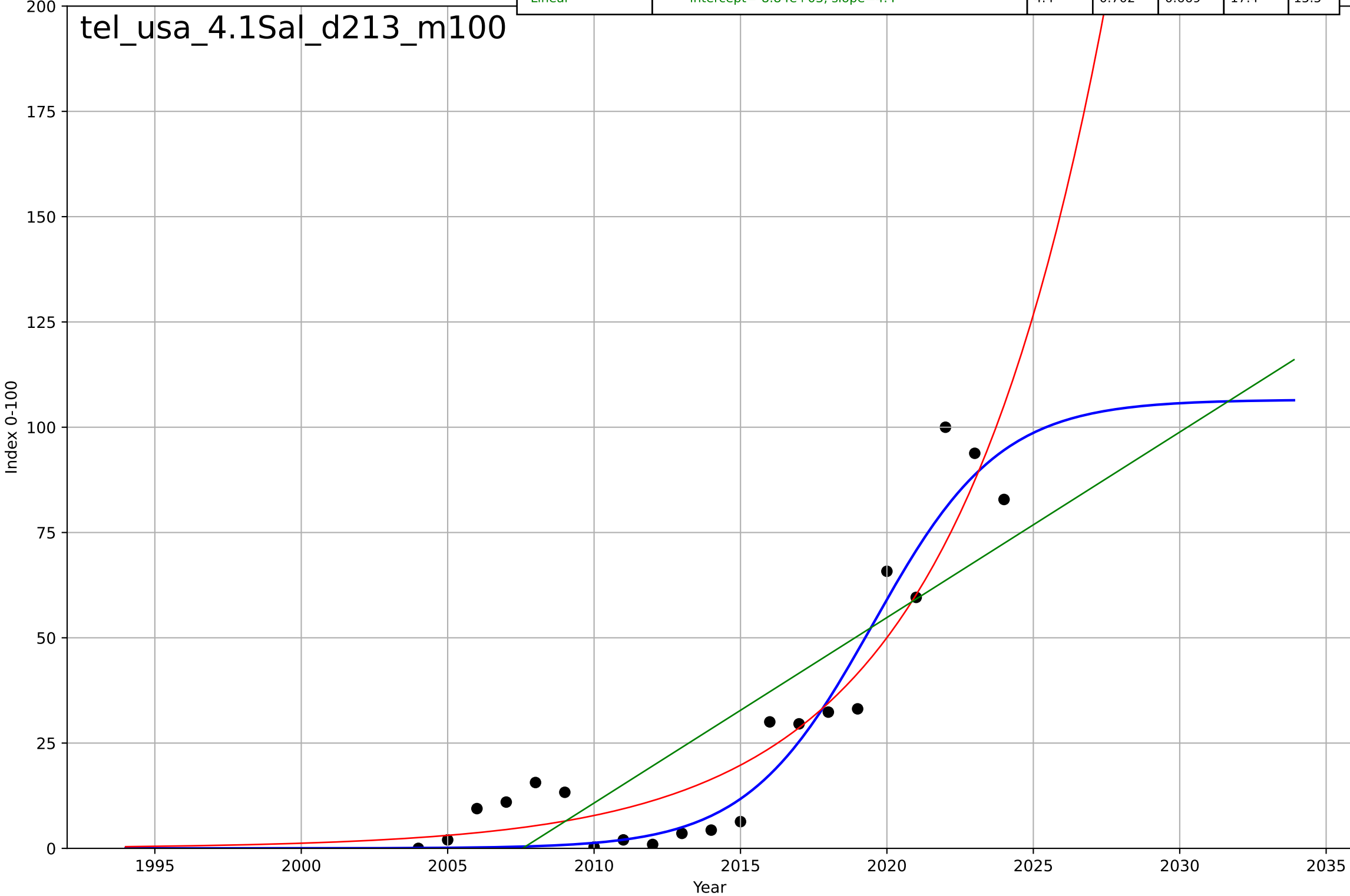
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=12.9, K=64.5$	0.341	0.976	0.974	1.39	0.941
Exponential	$0.0982 \cdot \exp(0.226 \cdot (x-1995))$	0.226	0.971	0.97	1.53	0.994
Linear	$\text{intercept}=-992, \text{slope}=0.498$	0.498	0.472	0.446	6.54	4.79



teleworking
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100)
Index 0-100

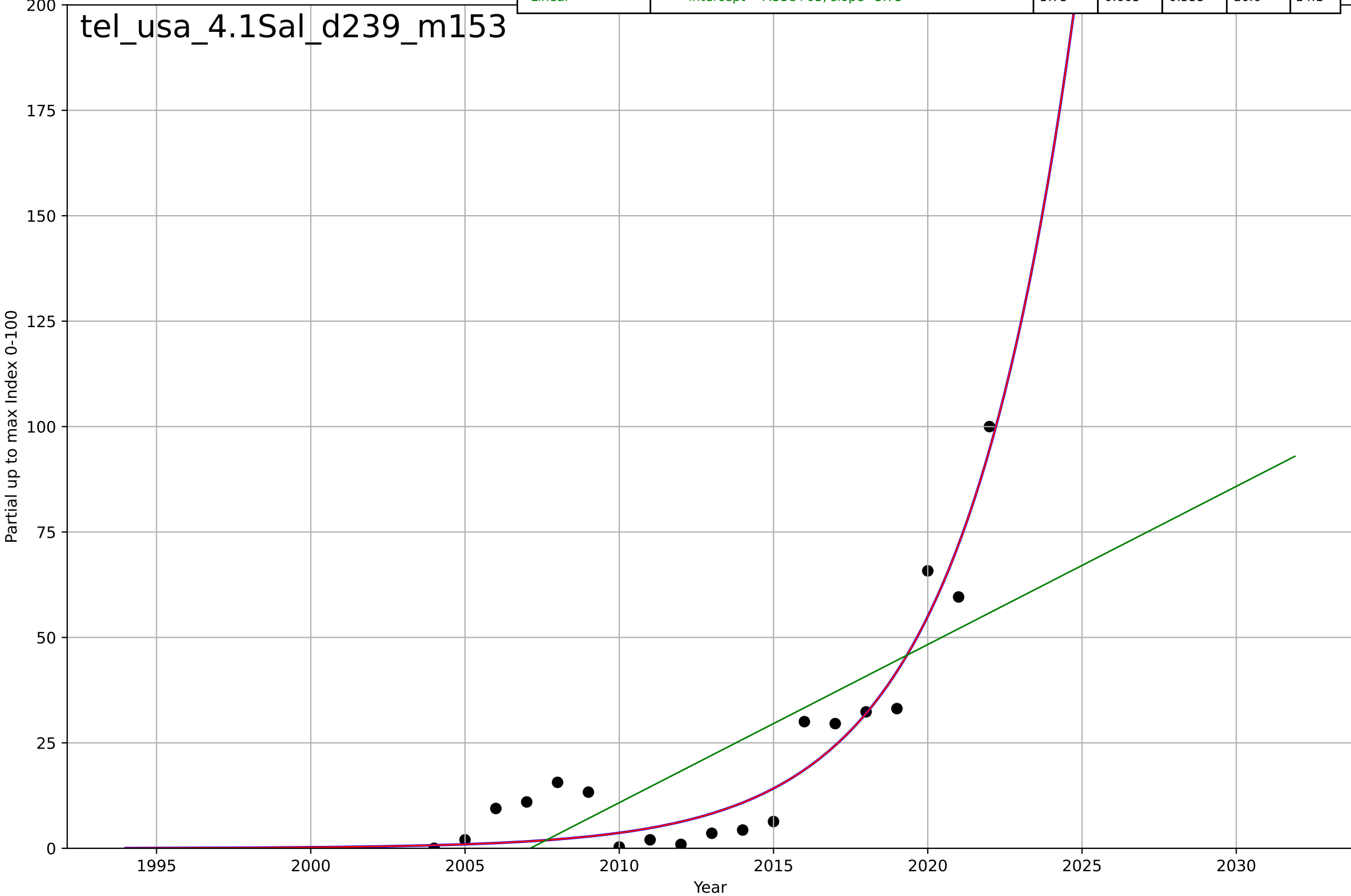
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, D_t=9.52, K=107$	0.461	0.92	0.905	9.02	7.16
Exponential	$0.0956 \cdot \exp(0.186 \cdot (x-1986))$	0.186	0.881	0.867	11	8.77
Linear	$\text{intercept}=-8.84e+03, \text{slope}=4.4$	4.4	0.702	0.669	17.4	15.5

tel_usa_4.1Sal_d213_m100



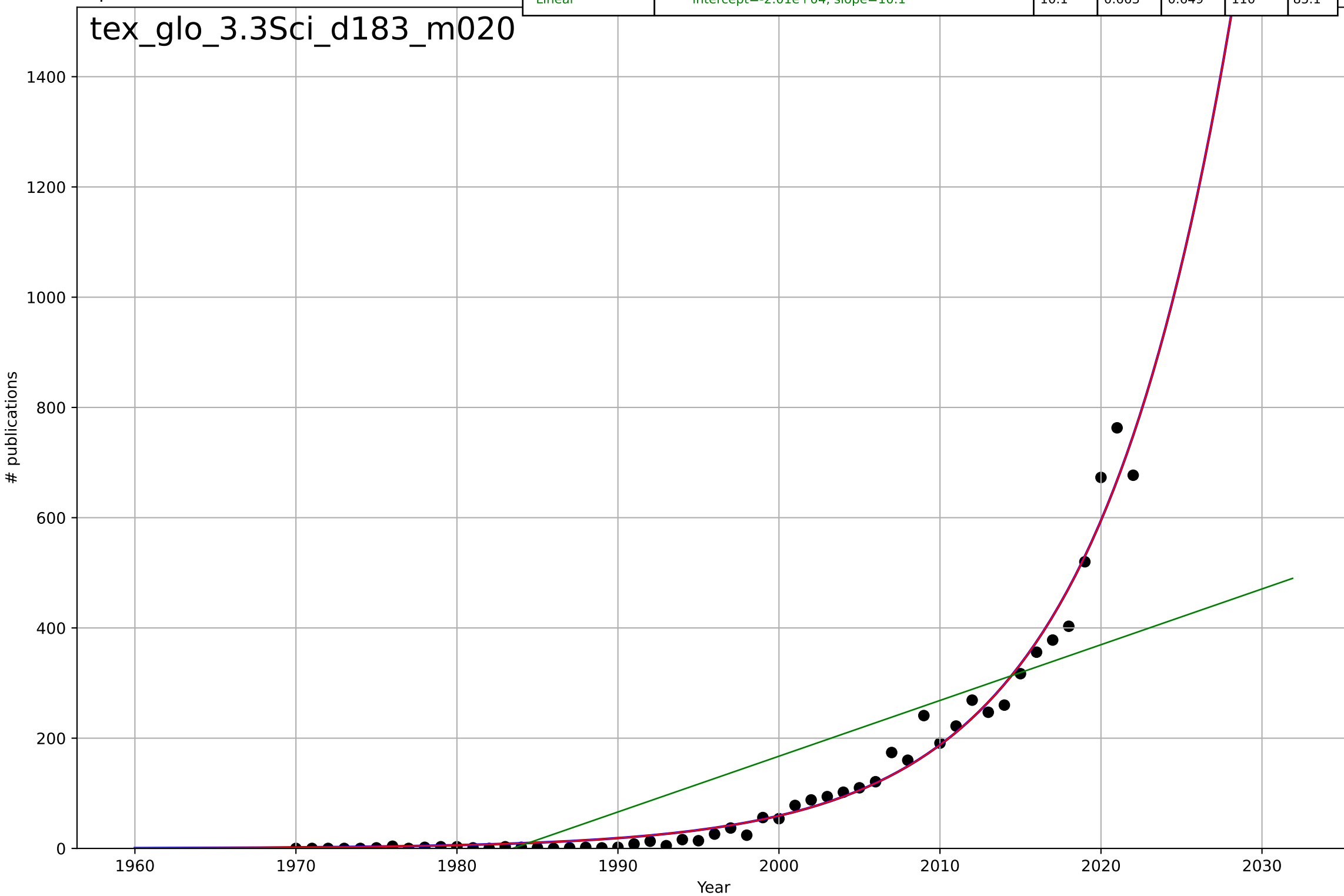
teleworking
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2061, Dt=16.2, K=3.4e+06$	0.271	0.912	0.895	7.82	6.76
Exponential	$0.0843 \cdot \exp(0.271 \cdot (x-1996))$	0.271	0.912	0.901	7.82	6.76
Linear	$\text{intercept}=-7.53e+03, \text{slope}=3.75$	3.75	0.605	0.555	16.6	14.1



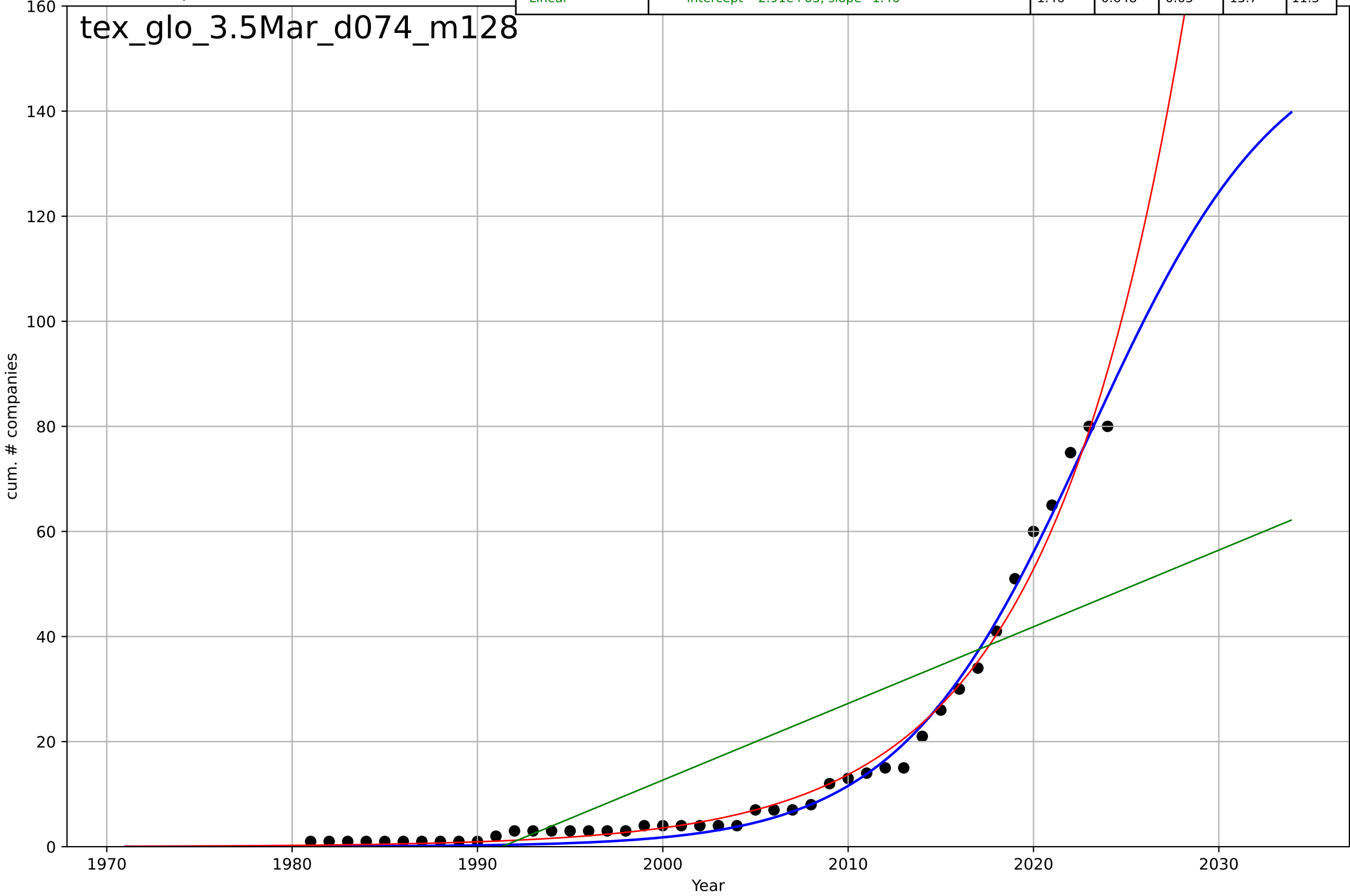
textile recycling
Global
3.3 Risk & uncertainty (shared expectations)
Scientific publications on textile waste water treatment
publications

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2095, Dt=38.1, K=3.41e+06$	0.115	0.978	0.977	28.1	17.7
Exponential	$0.000965 \cdot \exp(0.115 \cdot (x-1904))$	0.115	0.978	0.977	28.1	17.7
Linear	$\text{intercept}=-2.01e+04, \text{slope}=10.1$	10.1	0.663	0.649	110	85.1



textile recycling
Global
3.5 Market Formation
CumulativeStartups
cum. # companies

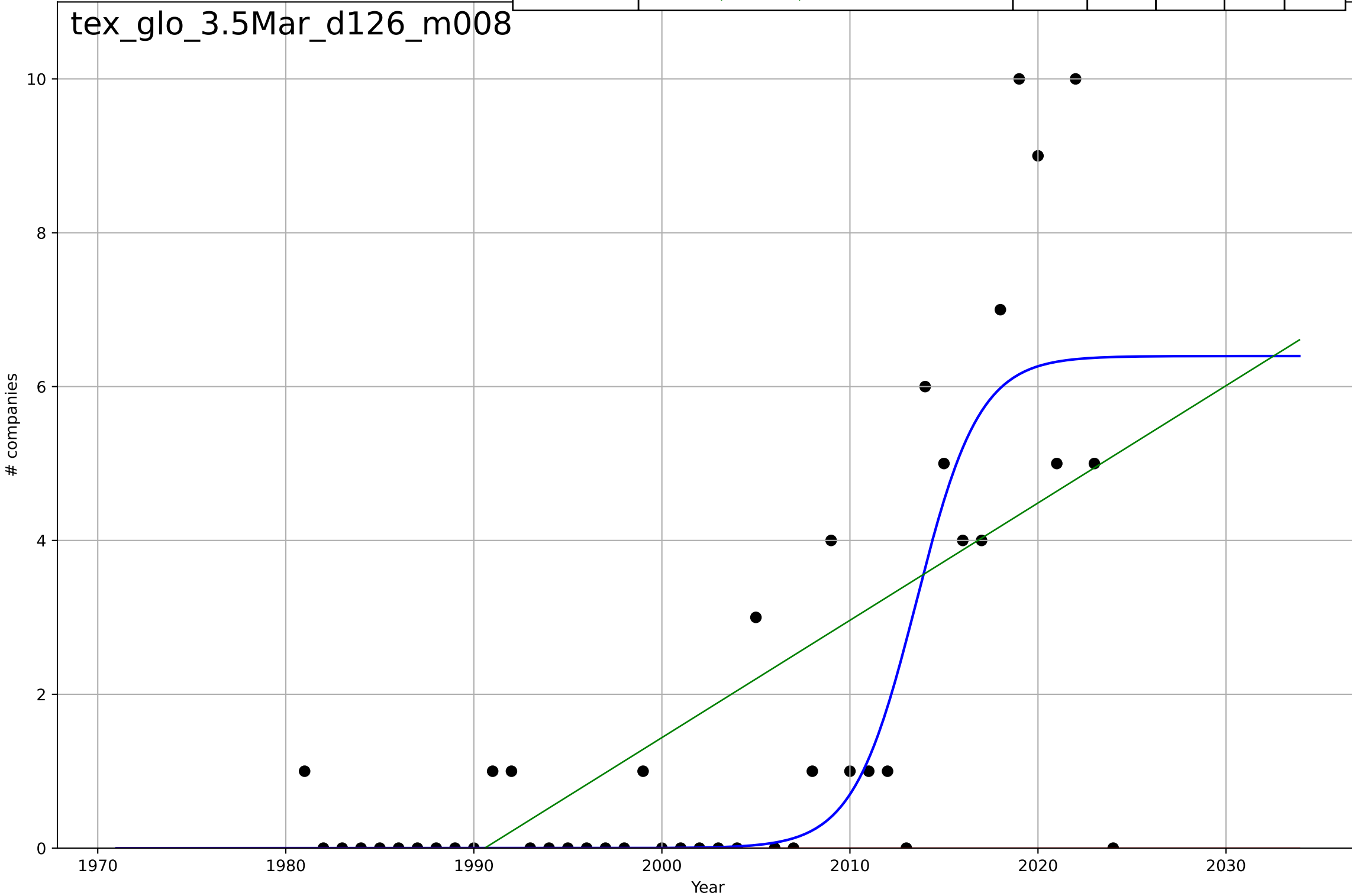
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=22.6, K=157$	0.194	0.991	0.991	2.16	1.81
Exponential	$0.651 \cdot \exp(0.135 \cdot (x-1987))$	0.135	0.986	0.985	2.73	1.71
Linear	$\text{intercept}=-2.91e+03, \text{slope}=1.46$	1.46	0.648	0.63	13.7	11.3



textile recycling
Global
3.5 Market Formation
NewStartups
companies

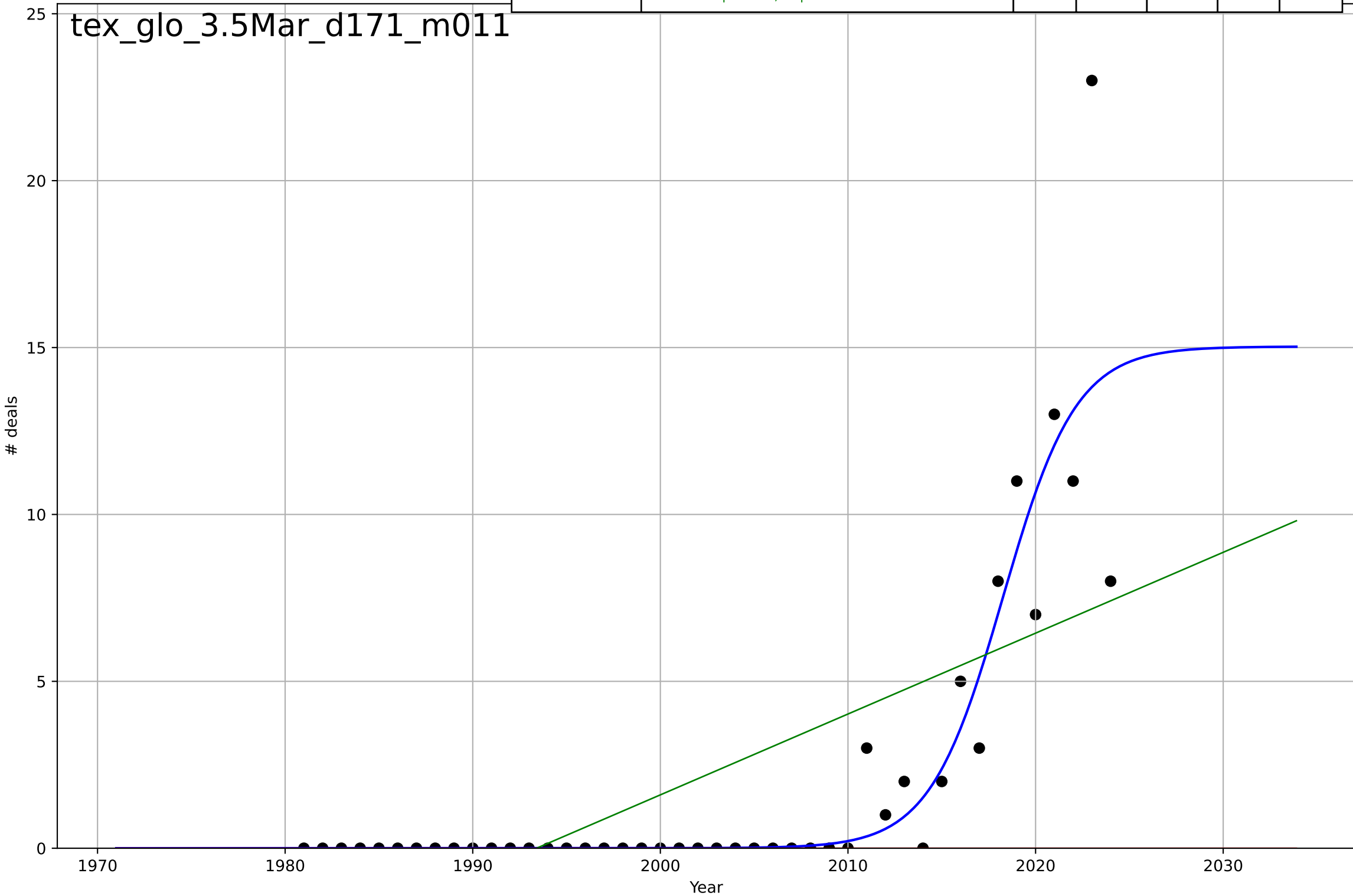
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2014, Dt=7.38, K=6.4$	0.595	0.652	0.626	1.69	0.946
Exponential	$1.55e+03 \cdot \exp(0.0154 \cdot (x-157750))$	0.0154	-0.403	-0.472	3.39	1.82
Linear	$\text{intercept}=-304, \text{slope}=0.153$	0.153	0.458	0.431	2.11	1.59

tex_glo_3.5Mar_d126_m008



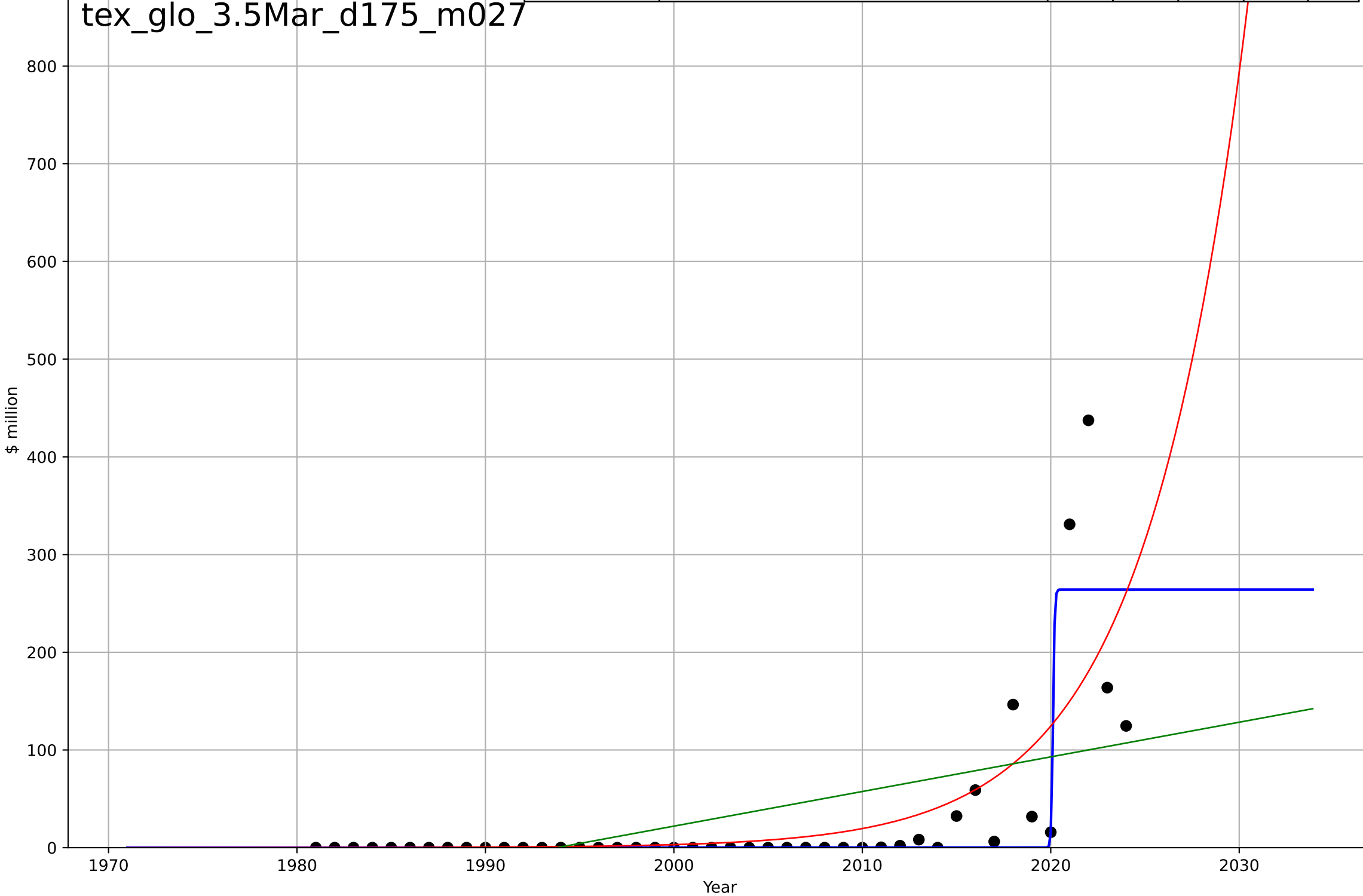
textile recycling
Global
3.5 Market Formation
PrivateEquityDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=8.56, K=15$	0.513	0.827	0.814	1.94	0.803
Exponential	$1.55e+03 \cdot \exp(0.024 \cdot (x-157958))$	0.024	-0.224	-0.284	5.15	2.2
Linear	$\text{intercept}=-483, \text{slope}=0.242$	0.242	0.436	0.408	3.5	2.47



textile recycling
Global
3.5 Market Formation
PrivateEquityInvestment
\$ million

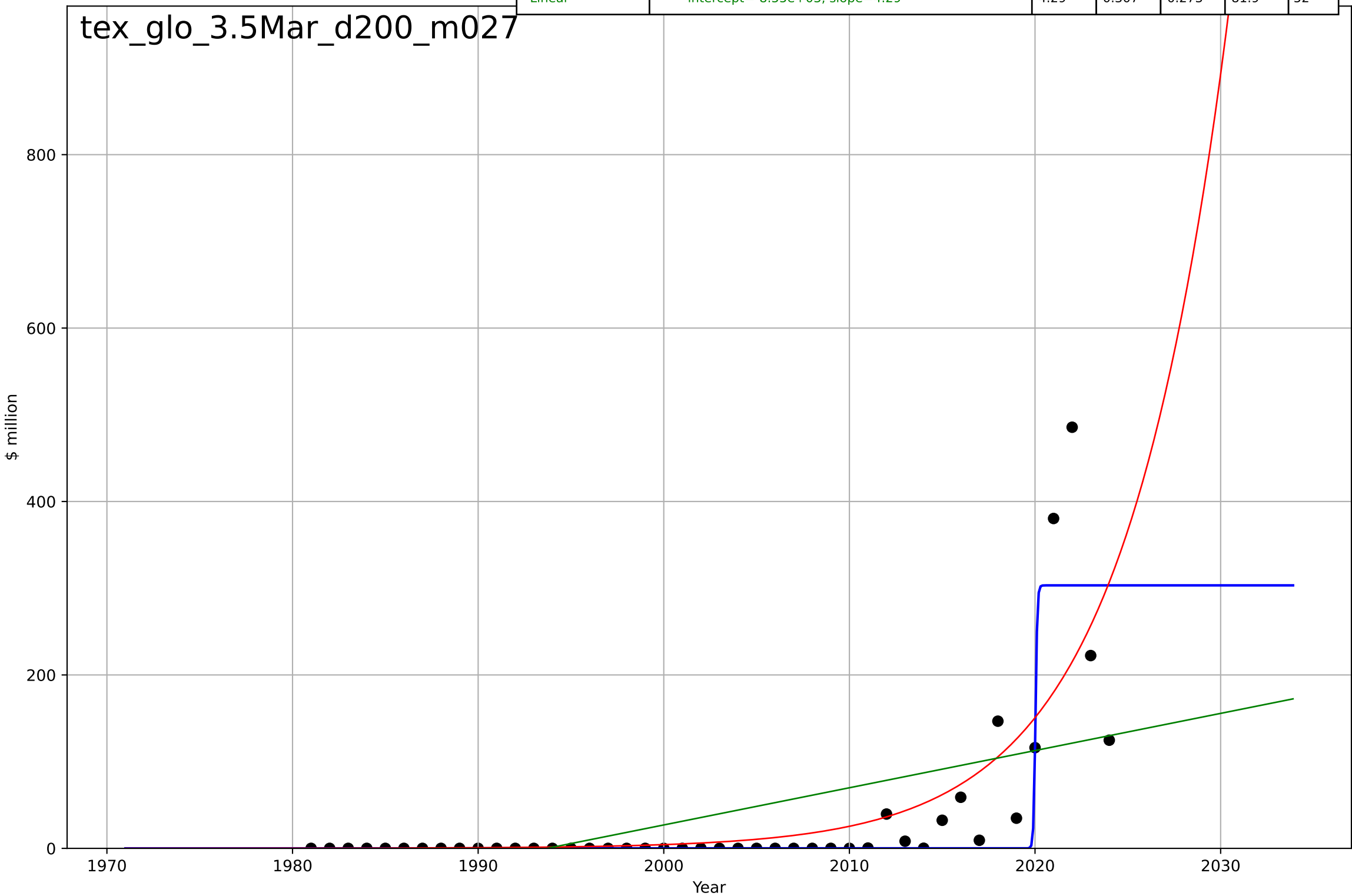
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.19, K=264$	23.1	0.723	0.702	45.5	17.4
Exponential	$0.0403 \cdot \exp(0.185 \cdot (x-1977))$	0.185	0.542	0.52	58.4	26.9
Linear	$\text{intercept}=-7.07e+03, \text{slope}=3.55$	3.55	0.272	0.236	73.8	46.5



textile recycling
Global
3.5 Market Formation
TotalFundraisingAmount
\$ million

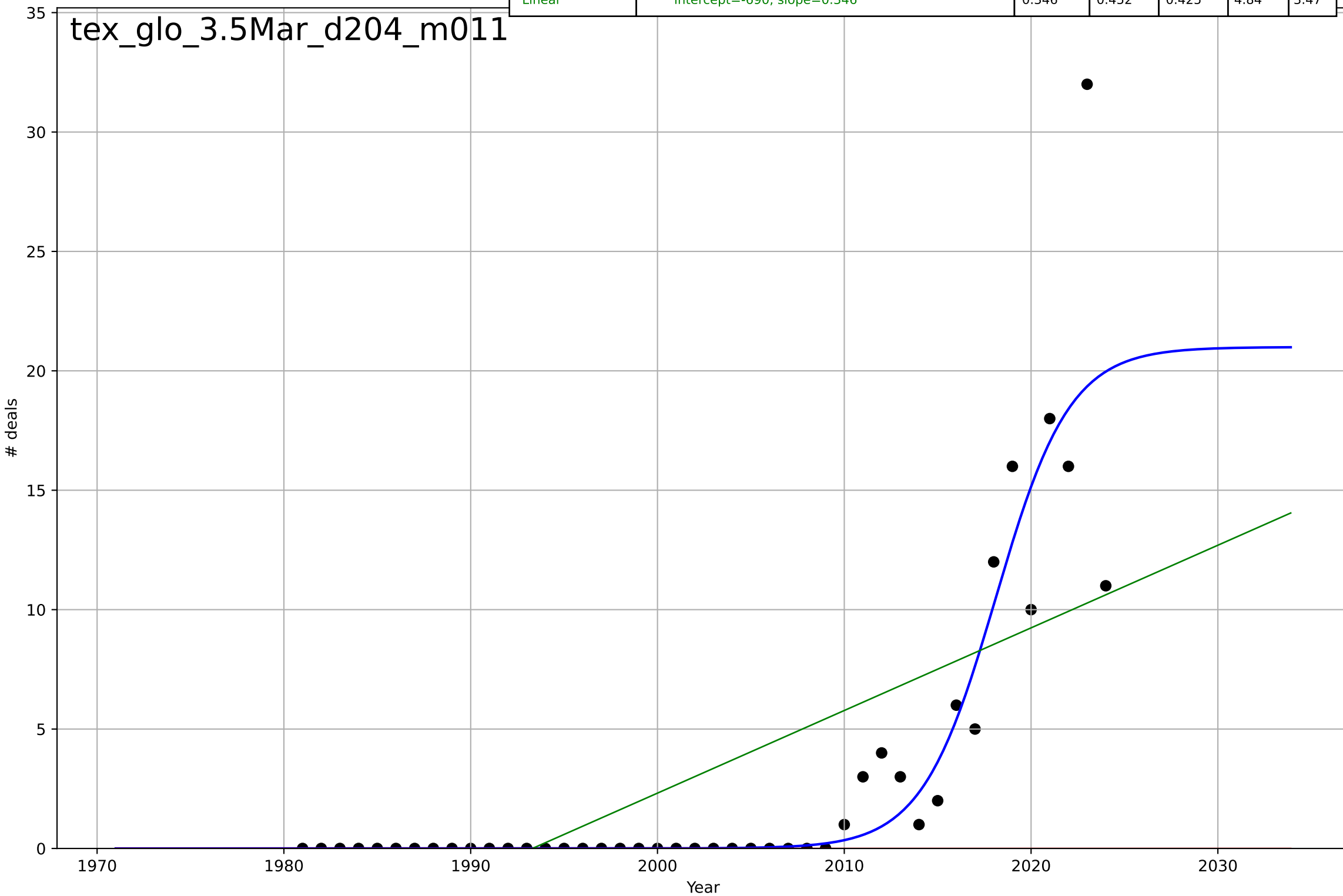
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=0.218, K=303$	20.2	0.749	0.731	49.2	19.3
Exponential	$0.0352 \cdot \exp(0.178 \cdot (x-1973))$	0.178	0.593	0.573	62.8	28.5
Linear	$\text{intercept}=-8.55e+03, \text{slope}=4.29$	4.29	0.307	0.273	81.9	52

tex_glo_3.5Mar_d200_m027



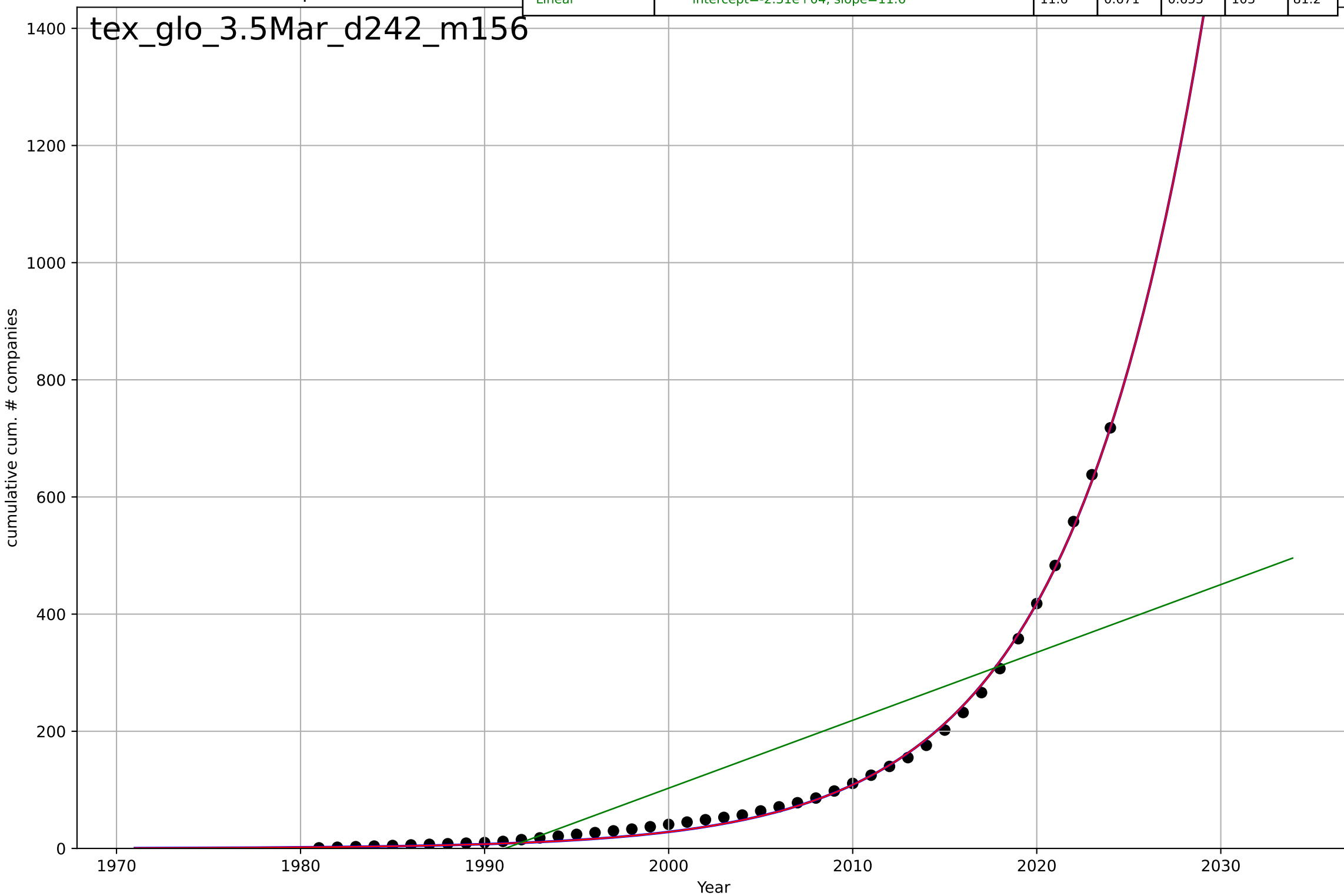
textile recycling
Global
3.5 Market Formation
TotalFundraisingDeals
deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=8.72, K=21$	0.504	0.831	0.819	2.68	1.13
Exponential	$1.55e+03 \cdot \exp(0.0338 \cdot (x-158171))$	0.0338	-0.237	-0.297	7.27	3.18
Linear	$\text{intercept}=-690, \text{slope}=0.346$	0.346	0.452	0.425	4.84	3.47



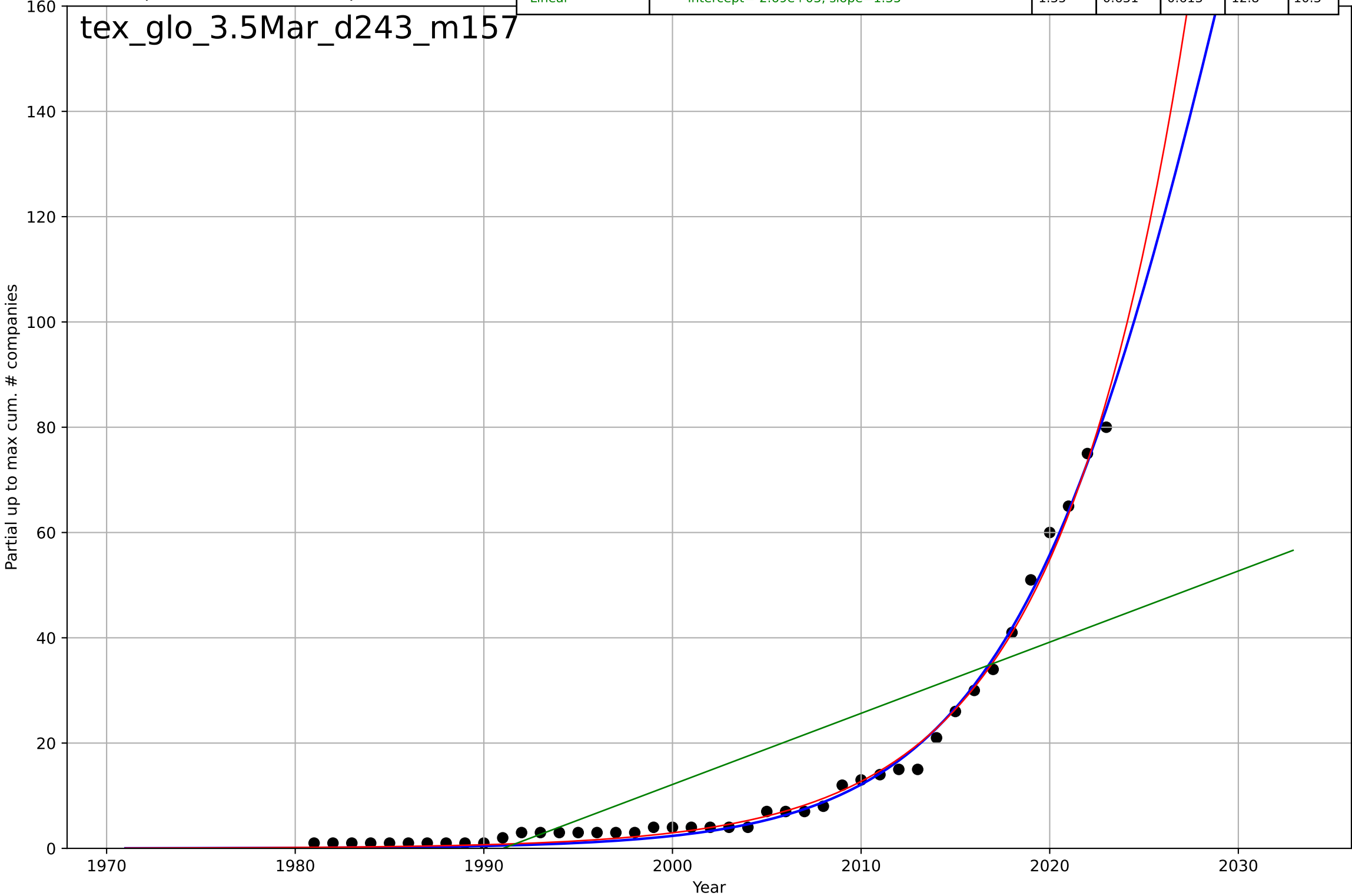
textile recycling
Global
3.5 Market Formation
cumulative CumulativeStartups
cumulative cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2119, Dt=32.6, K=2.68e+08$	0.135	0.998	0.998	7.87	6.5
Exponential	$0.00876 \cdot \exp(0.135 \cdot (x-1940))$	0.135	0.998	0.998	7.87	6.5
Linear	$\text{intercept}=-2.31e+04, \text{slope}=11.6$	11.6	0.671	0.655	103	81.2



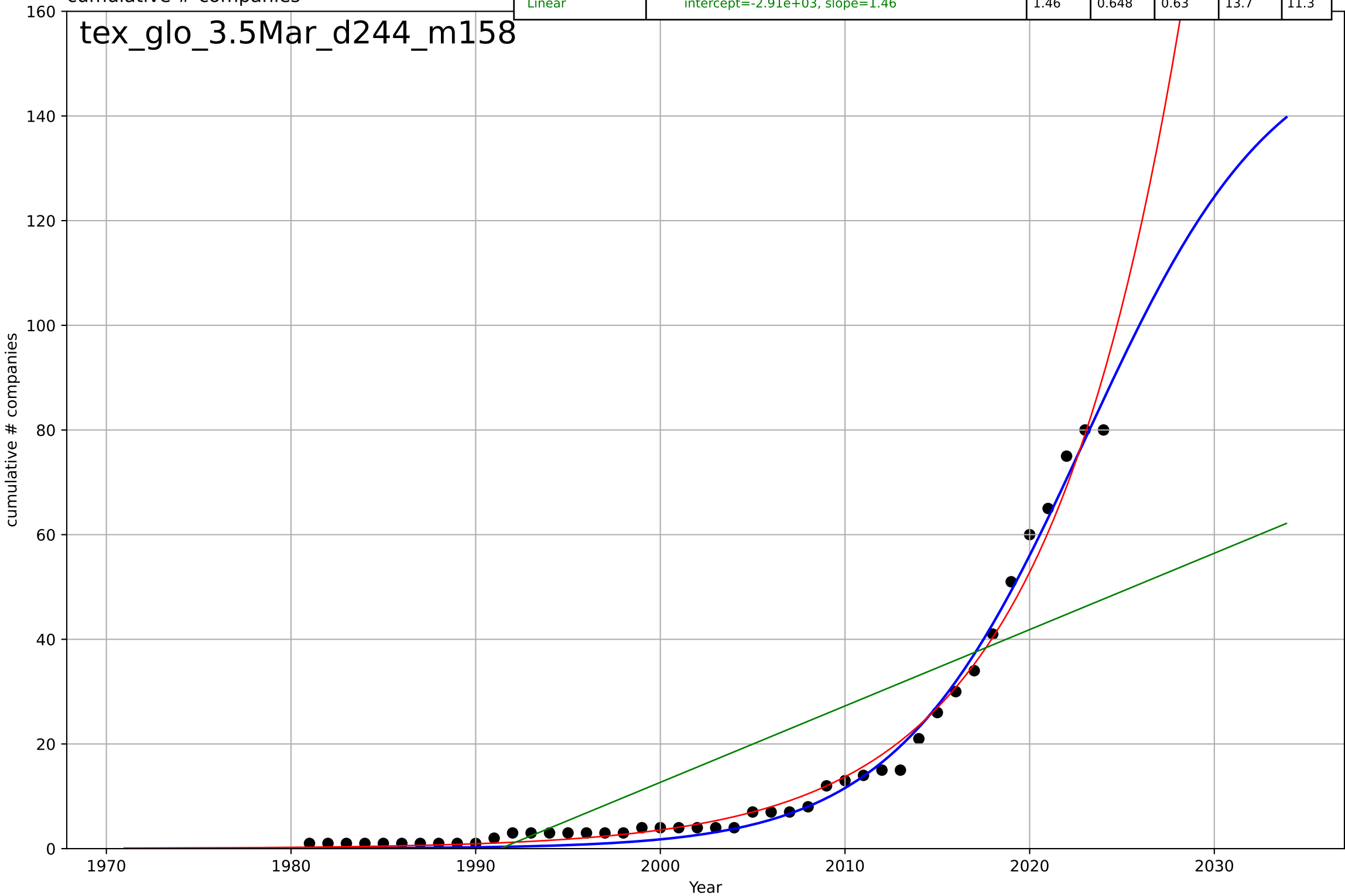
textile recycling
Global
3.5 Market Formation
Partial up to max CumulativeStartups
Partial up to max cum. # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2030, Dt=26.5, K=359$	0.166	0.994	0.993	1.7	1.41
Exponential	$1.91 \cdot \exp(0.146 \cdot (x-1997))$	0.146	0.993	0.993	1.78	1.31
Linear	$\text{intercept}=-2.69e+03, \text{slope}=1.35$	1.35	0.631	0.613	12.8	10.3



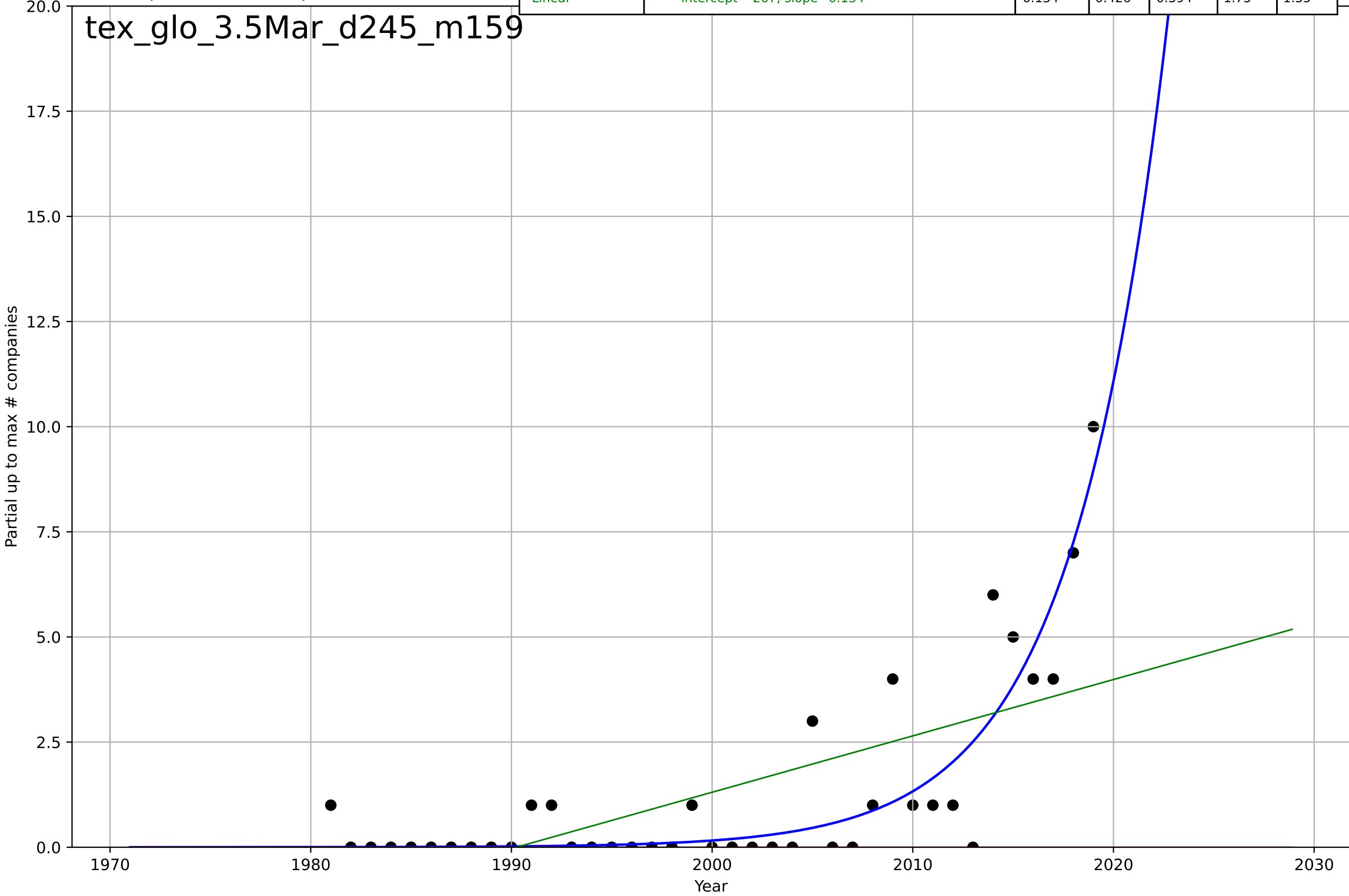
textile recycling
Global
3.5 Market Formation
cumulative NewStartups
cumulative # companies

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, D_t=22.6, K=157$	0.194	0.991	0.991	2.16	1.81
Exponential	$0.651 \cdot \exp(0.135 \cdot (x-1987))$	0.135	0.986	0.985	2.73	1.71
Linear	$\text{intercept}=-2.91e+03, \text{slope}=1.46$	1.46	0.648	0.63	13.7	11.3



textile recycling
Global
3.5 Market Formation
Partial up to max NewStartups
Partial up to max # companies

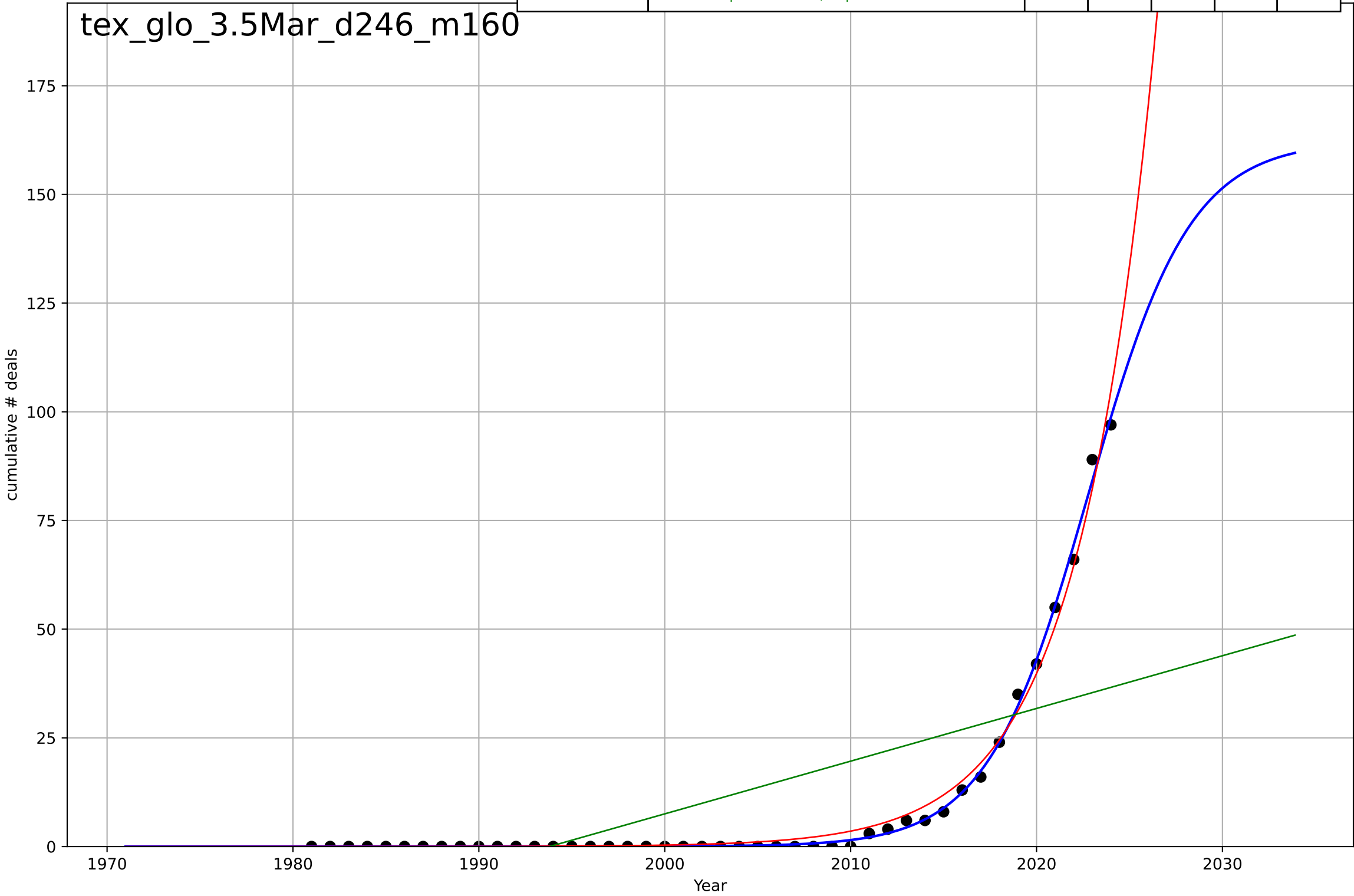
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2069, Dt=20.7, K=3.31e+05$	0.212	0.795	0.778	1.05	0.638
Exponential	$1.55e+03 \cdot \exp(0.0137 \cdot (x-157709))$	0.0137	-0.32	-0.394	2.66	1.31
Linear	$\text{intercept}=-267, \text{slope}=0.134$	0.134	0.426	0.394	1.75	1.35



textile recycling
Global
3.5 Market Formation
cumulative PrivateEquityDeals
cumulative # deals

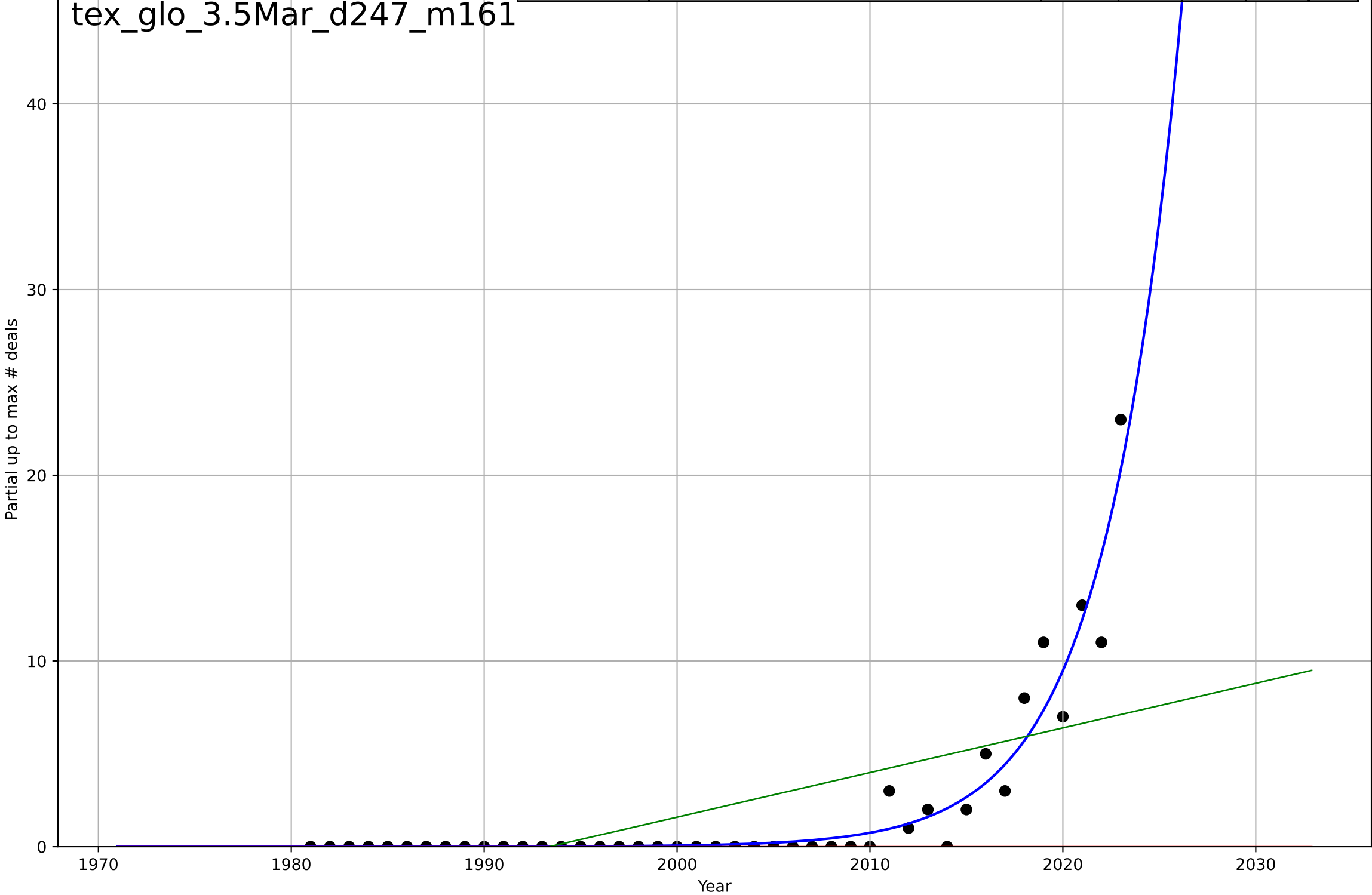
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=12, K=162$	0.366	0.998	0.997	1.14	0.575
Exponential	$2.08 \cdot \exp(0.242 \cdot (x-2008))$	0.242	0.991	0.99	2.27	1.37
Linear	$\text{intercept}=-2.42e+03, \text{slope}=1.21$	1.21	0.435	0.408	17.5	13.2

tex_glo_3.5Mar_d246_m160



textile recycling
Global
3.5 Market Formation
Partial up to max PrivateEquityDeals
Partial up to max # deals

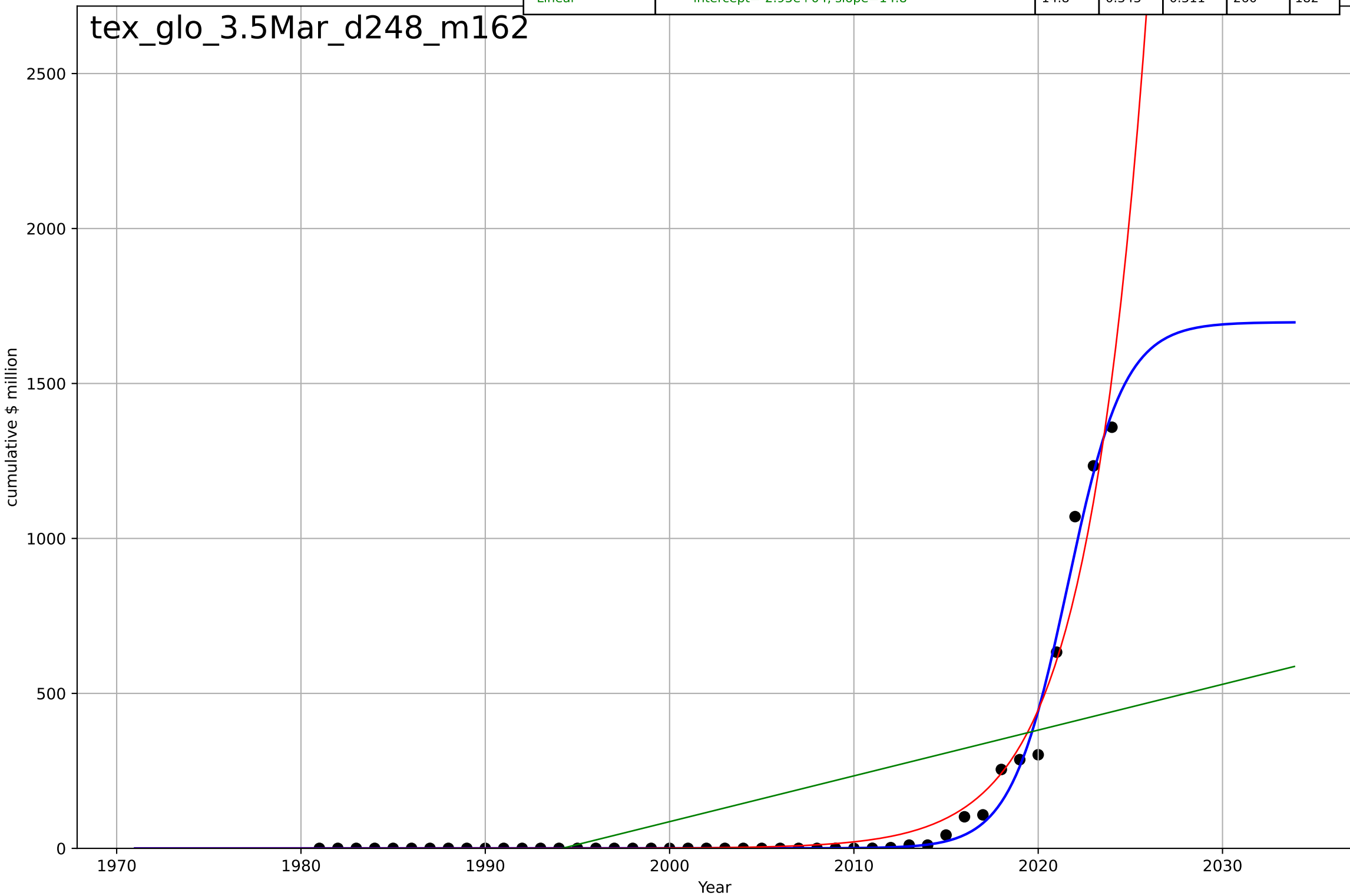
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2065, Dt=17.3, K=7.97e+05$	0.254	0.924	0.918	1.28	0.66
Exponential	$1.55e+03*\exp(0.0238*(x-157954))$	0.0238	-0.2	-0.26	5.07	2.07
Linear	$\text{intercept}=-479, \text{slope}=0.24$	0.24	0.415	0.386	3.54	2.5



textile recycling
Global
3.5 Market Formation
cumulative PrivateEquityInvestment
cumulative \$ million

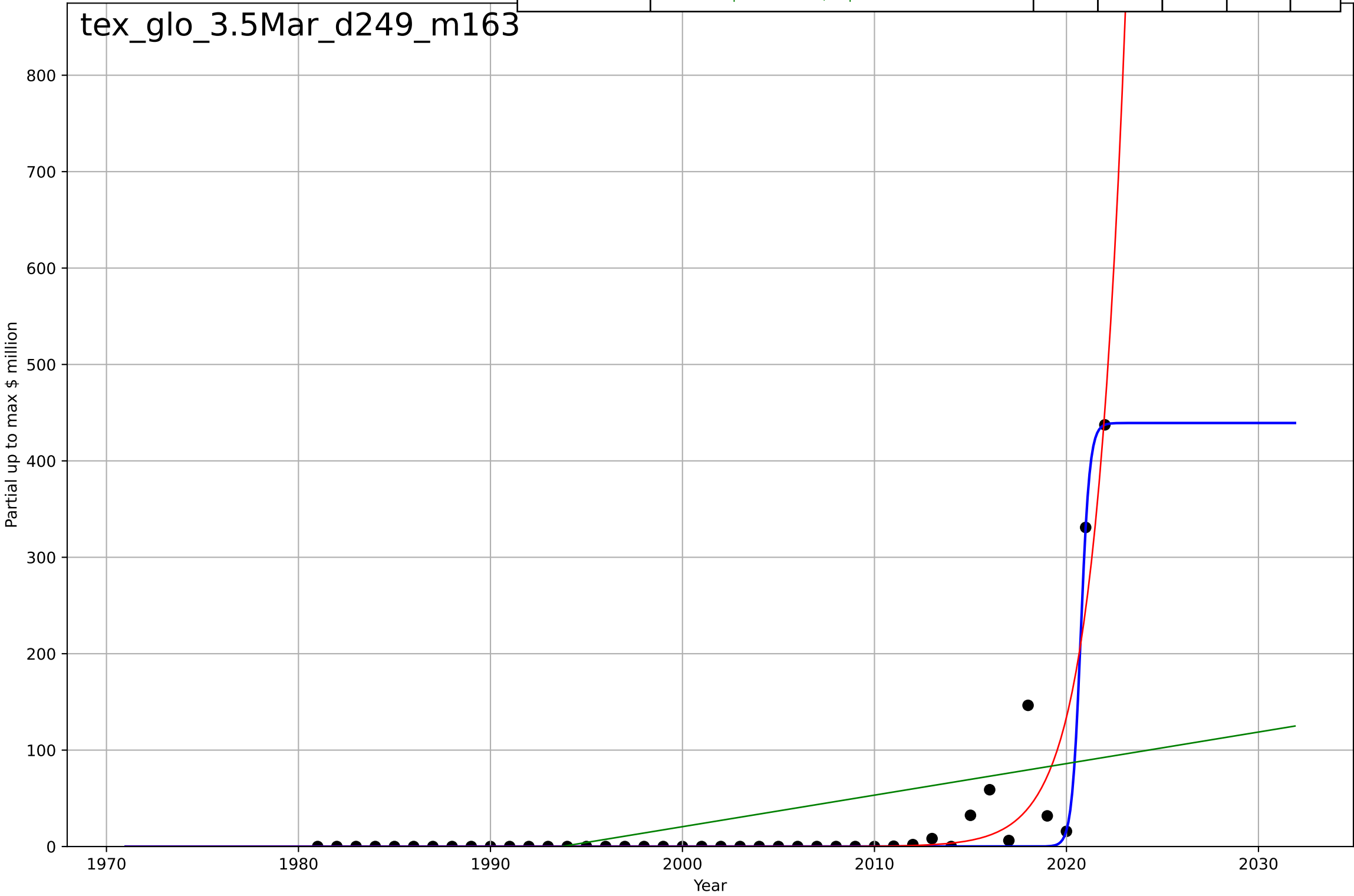
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2022, Dt=6.76, K=1.7e+03$	0.65	0.988	0.987	35	14
Exponential	$1.37e-07*\exp(0.306*(x-1948))$	0.306	0.969	0.967	56.5	26.1
Linear	$\text{intercept}=-2.95e+04, \text{slope}=14.8$	14.8	0.343	0.311	260	182

tex_glo_3.5Mar_d248_m162



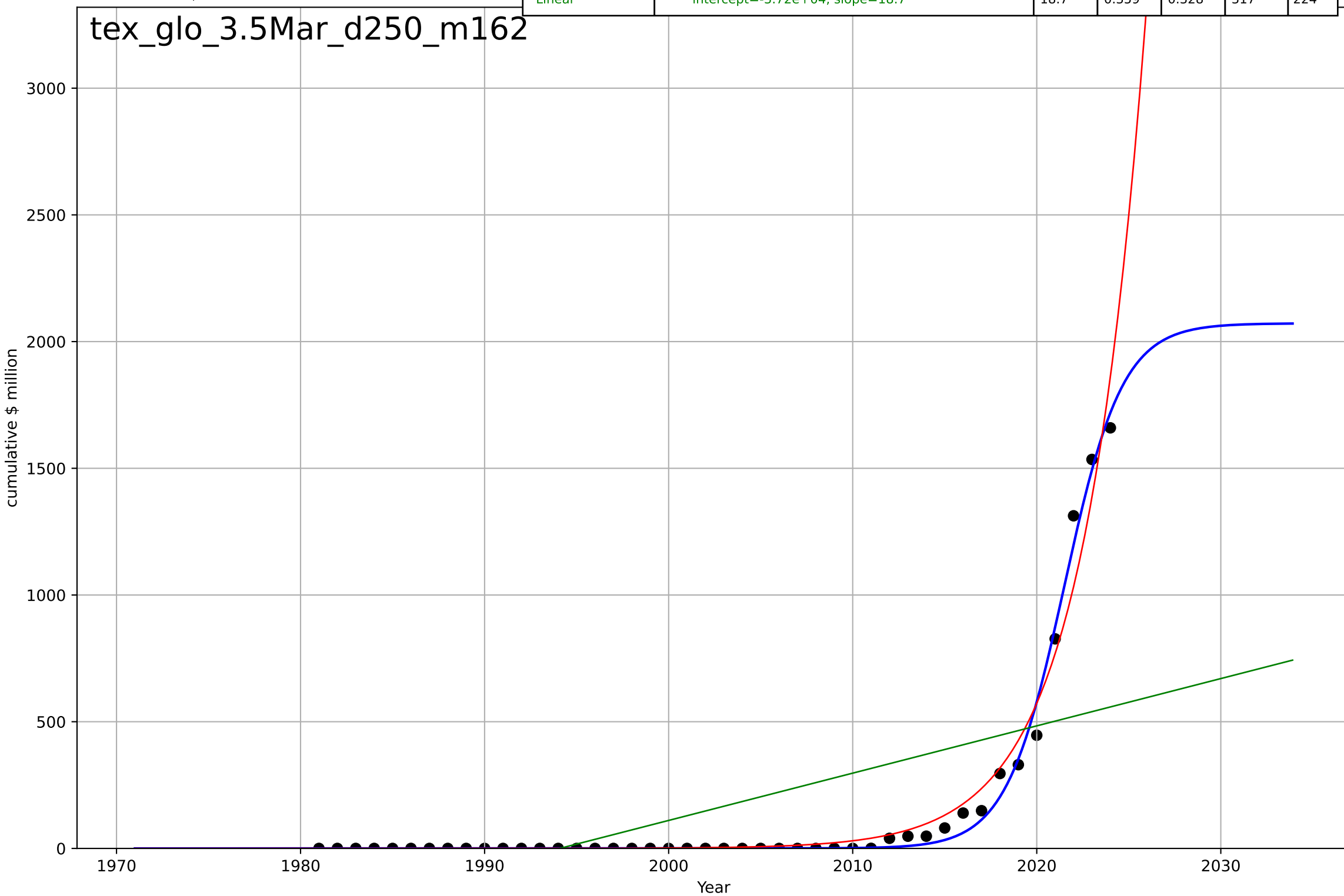
textile recycling
Global
3.5 Market Formation
Partial up to max PrivateEquityInvestment
Partial up to max \$ million

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=1.01, K=439$	4.34	0.91	0.903	25.4	6.84
Exponential	$0.000152 \cdot \exp(0.608 \cdot (x-1997))$	0.608	0.875	0.868	29.9	11.1
Linear	$\text{intercept}=-6.52e+03, \text{slope}=3.27$	3.27	0.22	0.18	74.8	44.7



textile recycling
Global
3.5 Market Formation
cumulative TotalFundraisingAmount
cumulative \$ million

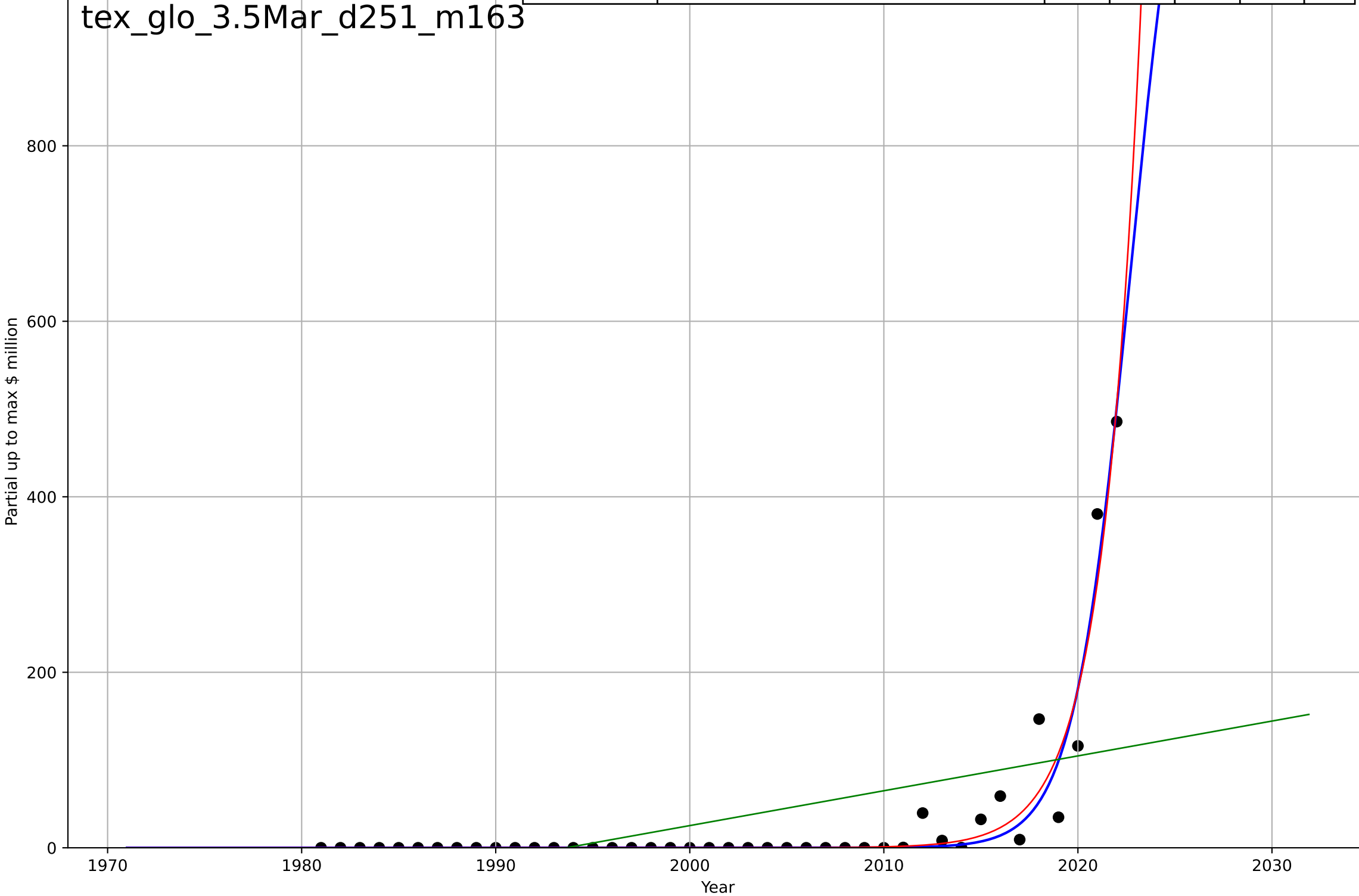
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=6.94, K=2.07e+03$	0.633	0.991	0.991	36.9	17.7
Exponential	$7.74e-06*\exp(0.295*(x-1959))$	0.295	0.973	0.971	65.5	30.7
Linear	$\text{intercept}=-3.72e+04, \text{slope}=18.7$	18.7	0.359	0.328	317	224



textile recycling
Global
3.5 Market Formation
Partial up to max TotalFundraisingAmount
Partial up to max \$ million

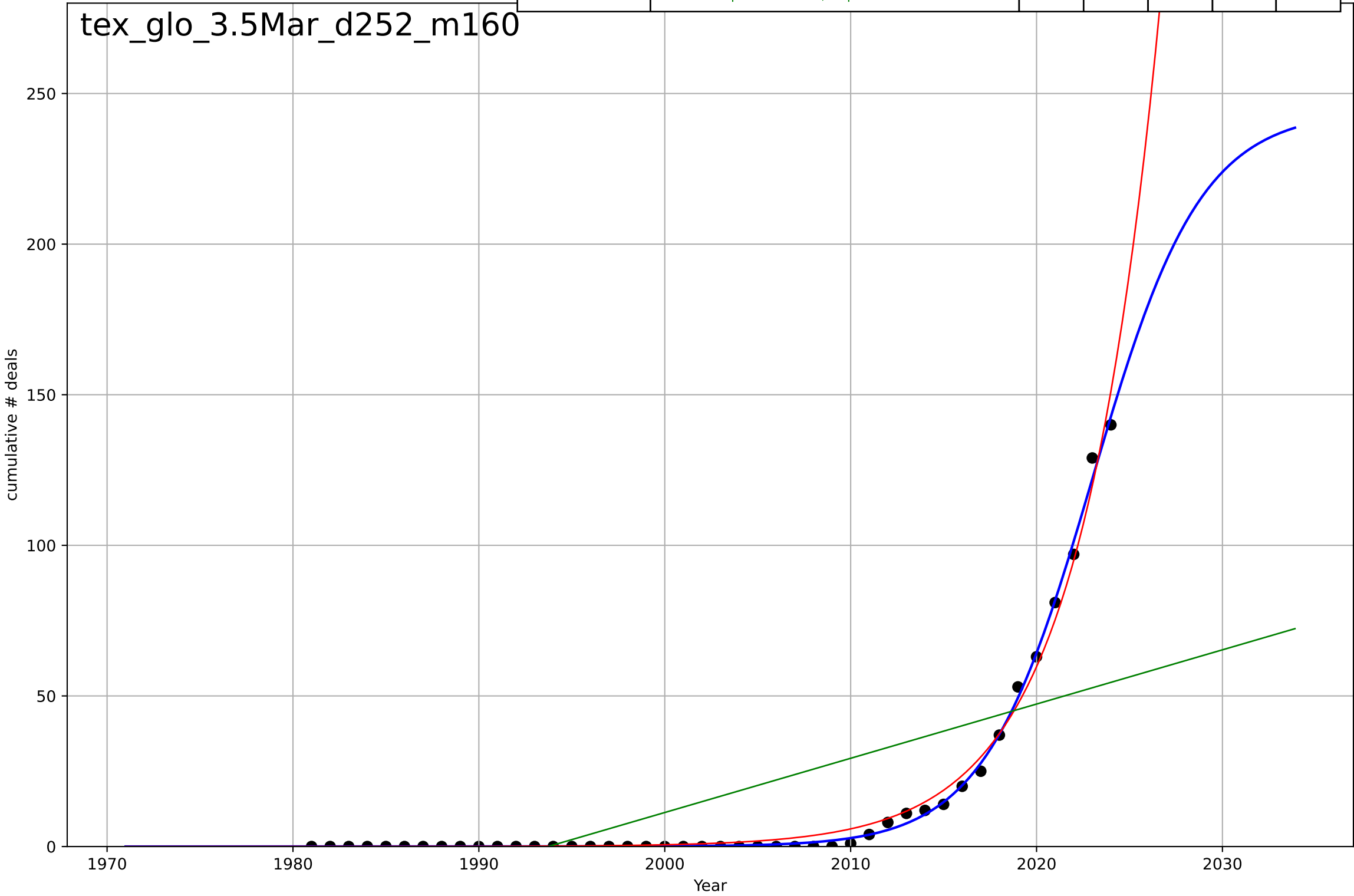
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=6.52, K=1.32e+03$	0.674	0.931	0.925	25.1	10.5
Exponential	$0.000123 \cdot \exp(0.515 \cdot (x-1992))$	0.515	0.93	0.927	25.2	10.8
Linear	$\text{intercept}=-7.92e+03, \text{slope}=3.97$	3.97	0.255	0.216	82.3	49.9

tex_glo_3.5Mar_d251_m163



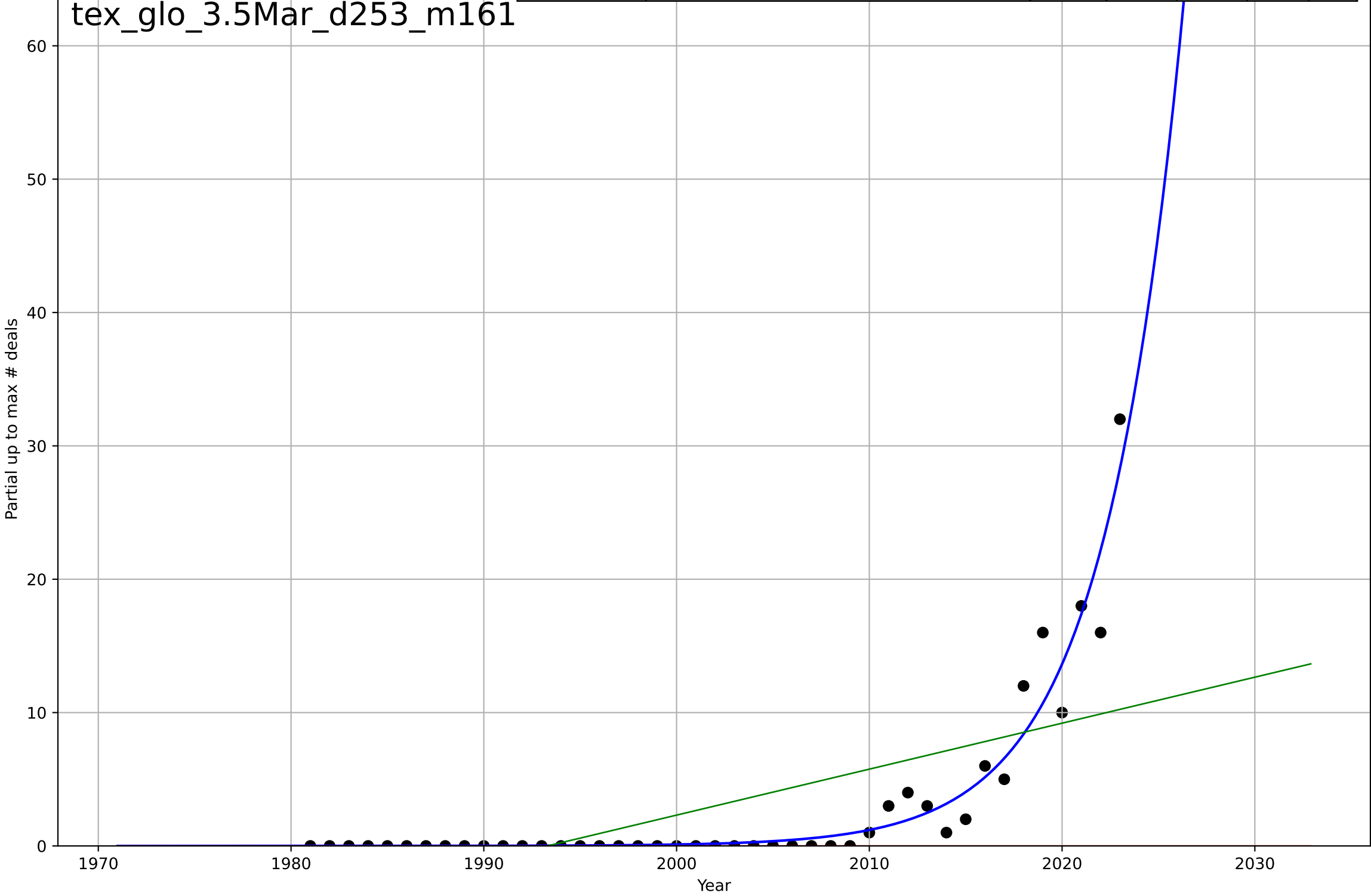
textile recycling
Global
3.5 Market Formation
cumulative TotalFundraisingDeals
cumulative # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2023, Dt=12.8, K=244$	0.343	0.997	0.997	1.71	0.899
Exponential	$0.251 \cdot \exp(0.232 \cdot (x-1996))$	0.232	0.991	0.991	3.19	1.95
Linear	$\text{intercept}=-3.59e+03, \text{slope}=1.8$	1.8	0.451	0.425	25.2	19.1



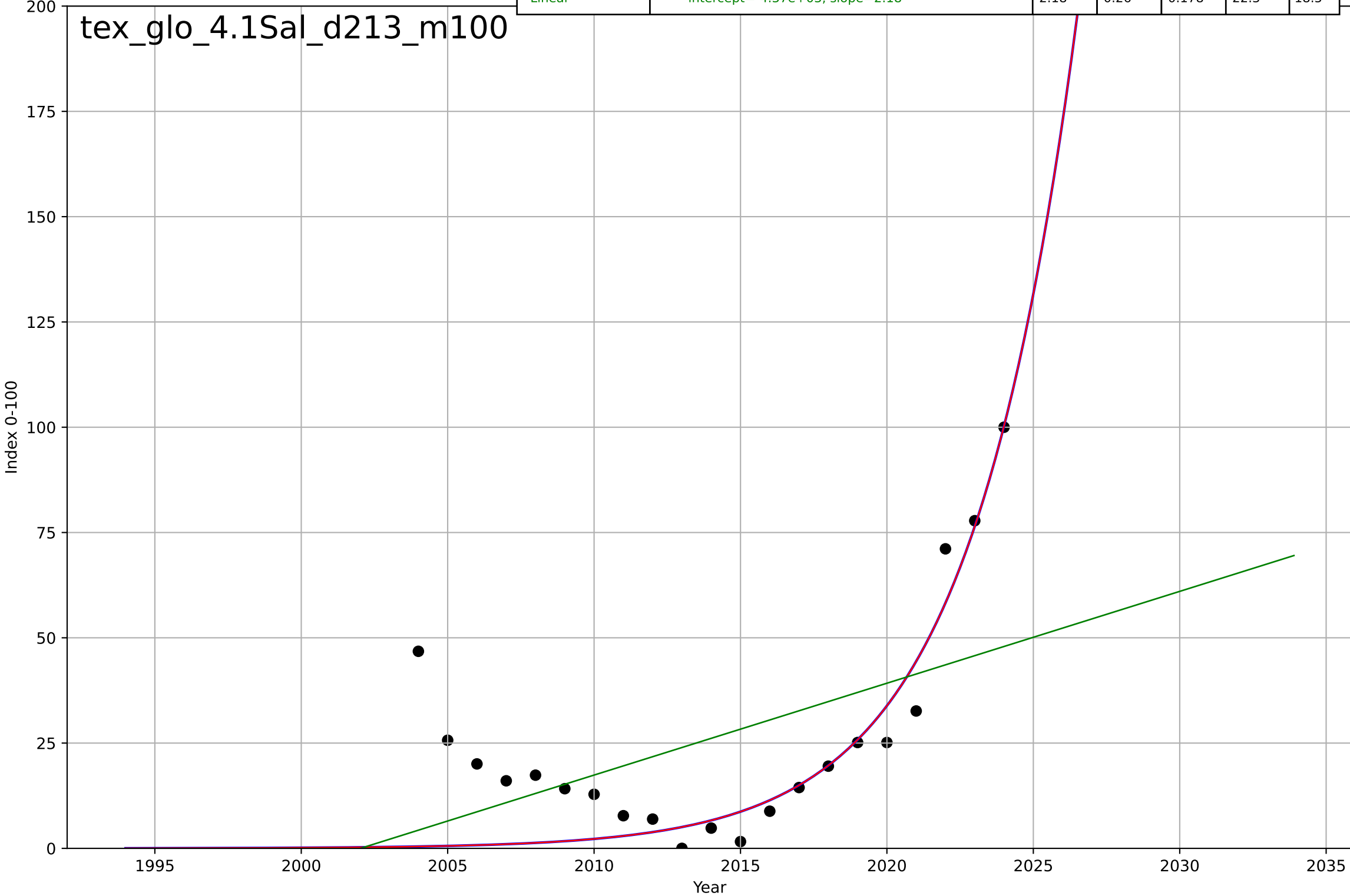
textile recycling
Global
3.5 Market Formation
Partial up to max TotalFundraisingDeals
Partial up to max # deals

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2067, Dt=18.1, K=1.13e+06$	0.243	0.93	0.924	1.72	0.89
Exponential	$1.55e+03 \cdot \exp(0.0338 \cdot (x-158168))$	0.0338	-0.213	-0.274	7.16	3
Linear	$\text{intercept}=-687, \text{slope}=0.345$	0.345	0.433	0.405	4.9	3.53



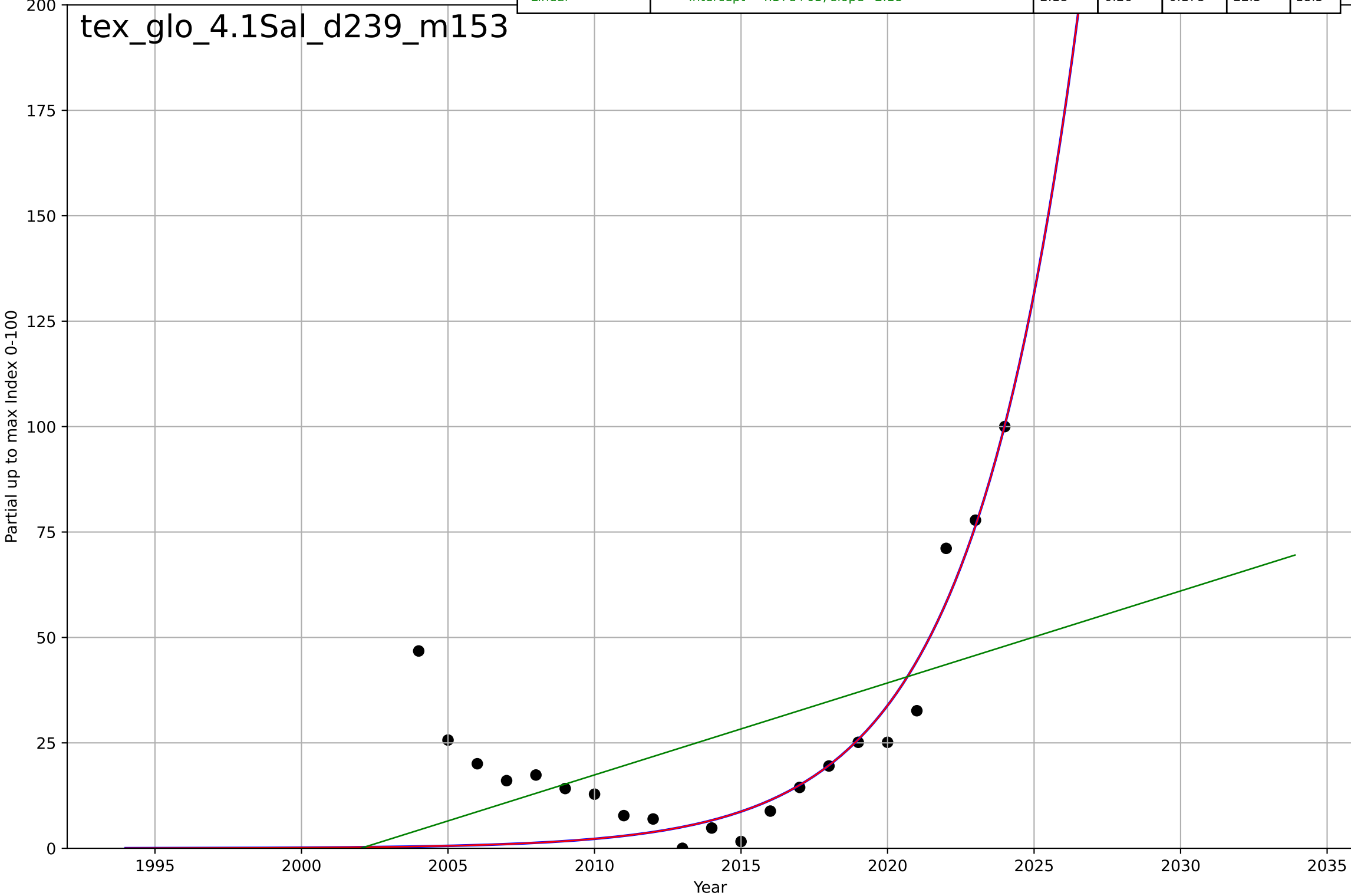
textile recycling
Global
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2062, Dt=16.2, K=2.85e+06$	0.272	0.687	0.632	14.5	9.8
Exponential	$0.0352 \cdot \exp(0.272 \cdot (x-1995))$	0.272	0.687	0.652	14.5	9.8
Linear	$\text{intercept}=-4.37e+03, \text{slope}=2.18$	2.18	0.26	0.178	22.3	18.5



textile recycling
Global
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

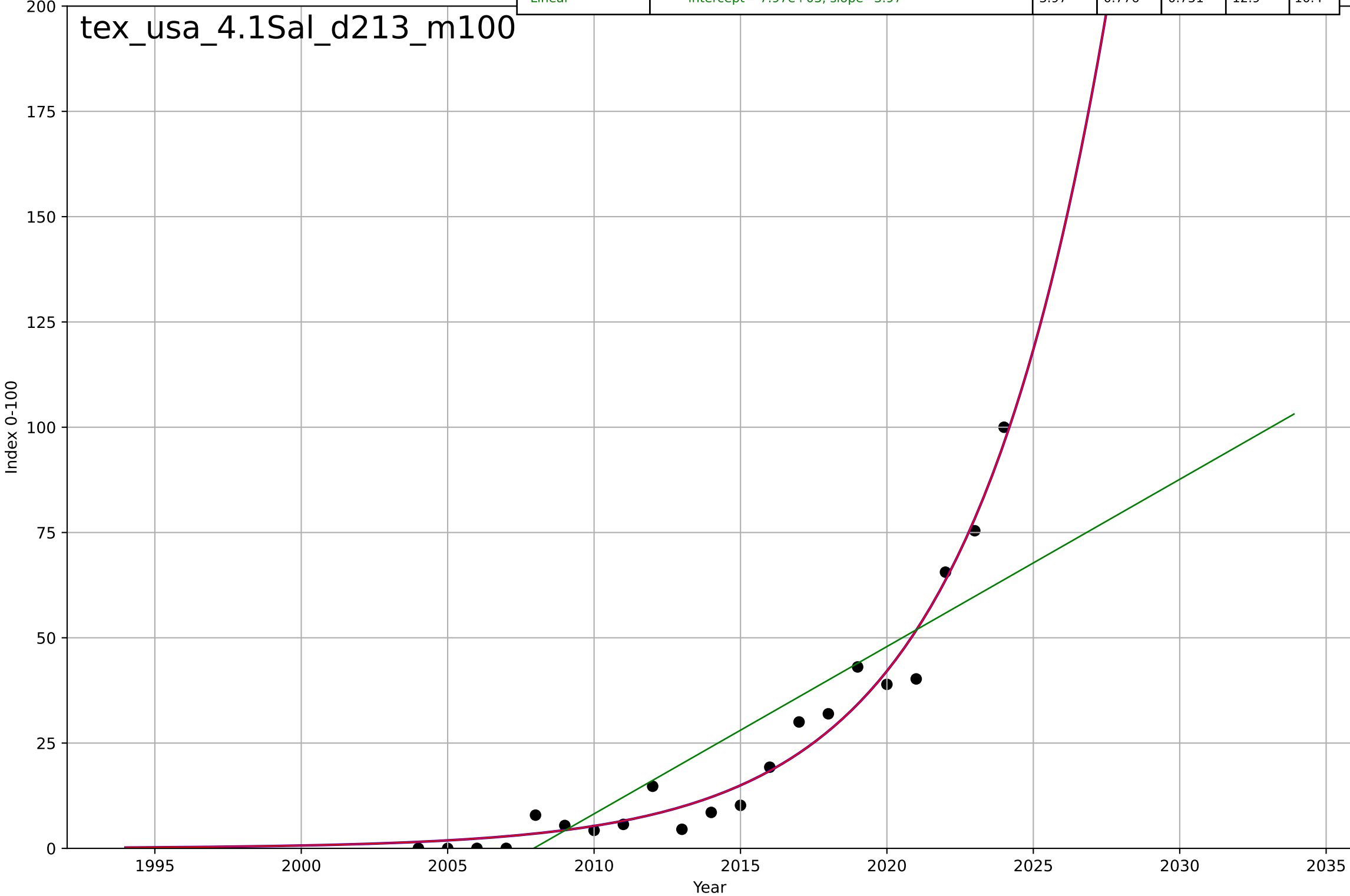
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2062, Dt=16.2, K=2.85e+06$	0.272	0.687	0.632	14.5	9.8
Exponential	$0.0352 \cdot \exp(0.272 \cdot (x-1995))$	0.272	0.687	0.652	14.5	9.8
Linear	$\text{intercept}=-4.37e+03, \text{slope}=2.18$	2.18	0.26	0.178	22.3	18.5



textile recycling
US
4.1 Knowledge Flows (social networks)
annualised Google search frequency (index 100
Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2076, Dt=21.2, K=4.12e+06$	0.207	0.97	0.965	4.73	3.85
Exponential	$5.62 \cdot \exp(0.207 \cdot (x-2010))$	0.207	0.97	0.967	4.73	3.85
Linear	$\text{intercept}=-7.97e+03, \text{slope}=3.97$	3.97	0.776	0.751	12.9	10.4

tex_usa_4.1Sal_d213_m100



textile recycling
US
4.1 Knowledge Flows (social networks)
Partial up to max annualised Google search frequency
Partial up to max Index 0-100

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2076, Dt=21.2, K=4.12e+06$	0.207	0.97	0.965	4.73	3.85
Exponential	$5.62 \cdot \exp(0.207 \cdot (x-2010))$	0.207	0.97	0.967	4.73	3.85
Linear	$\text{intercept}=-7.97e+03, \text{slope}=3.97$	3.97	0.776	0.751	12.9	10.4

