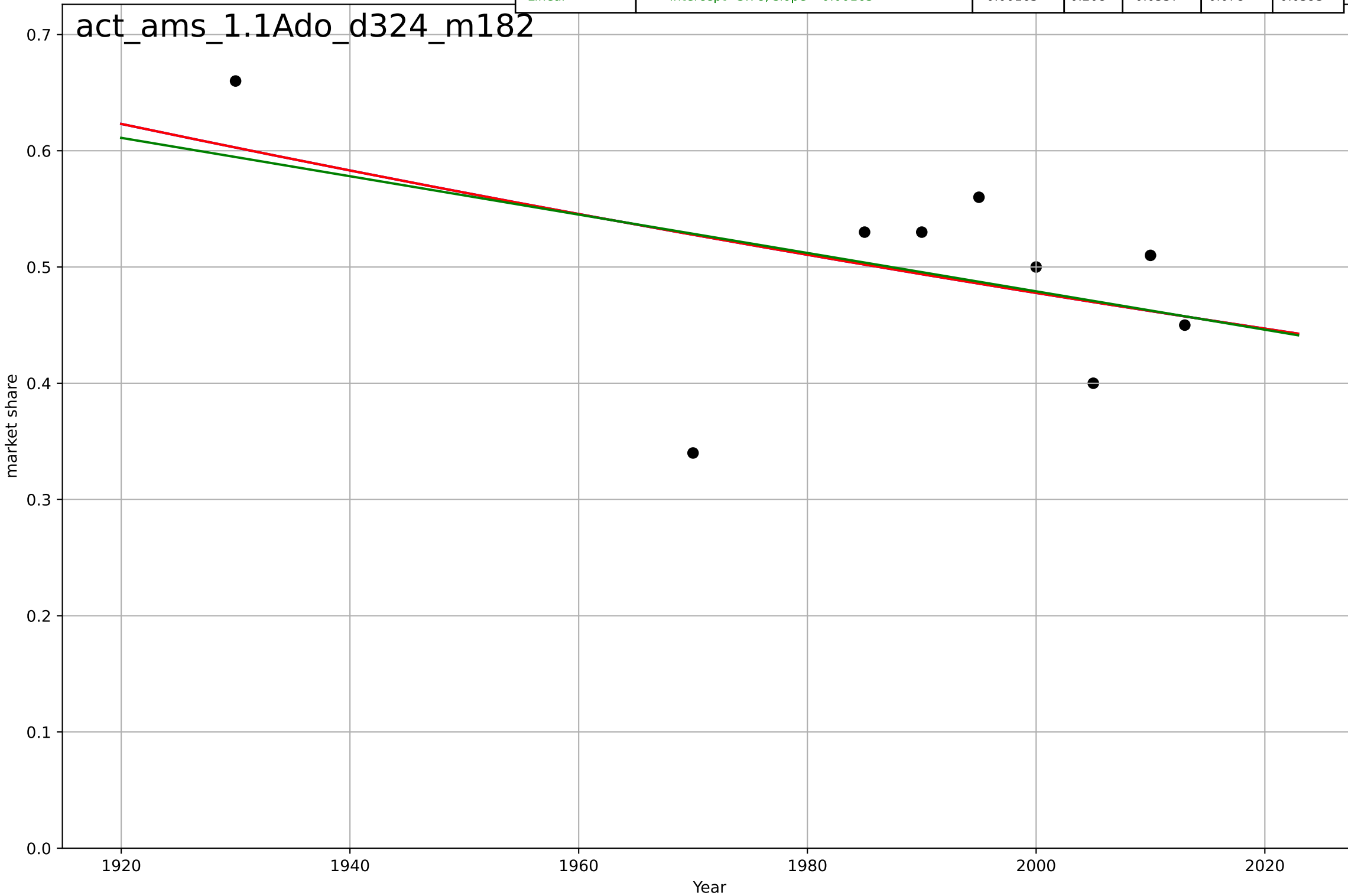


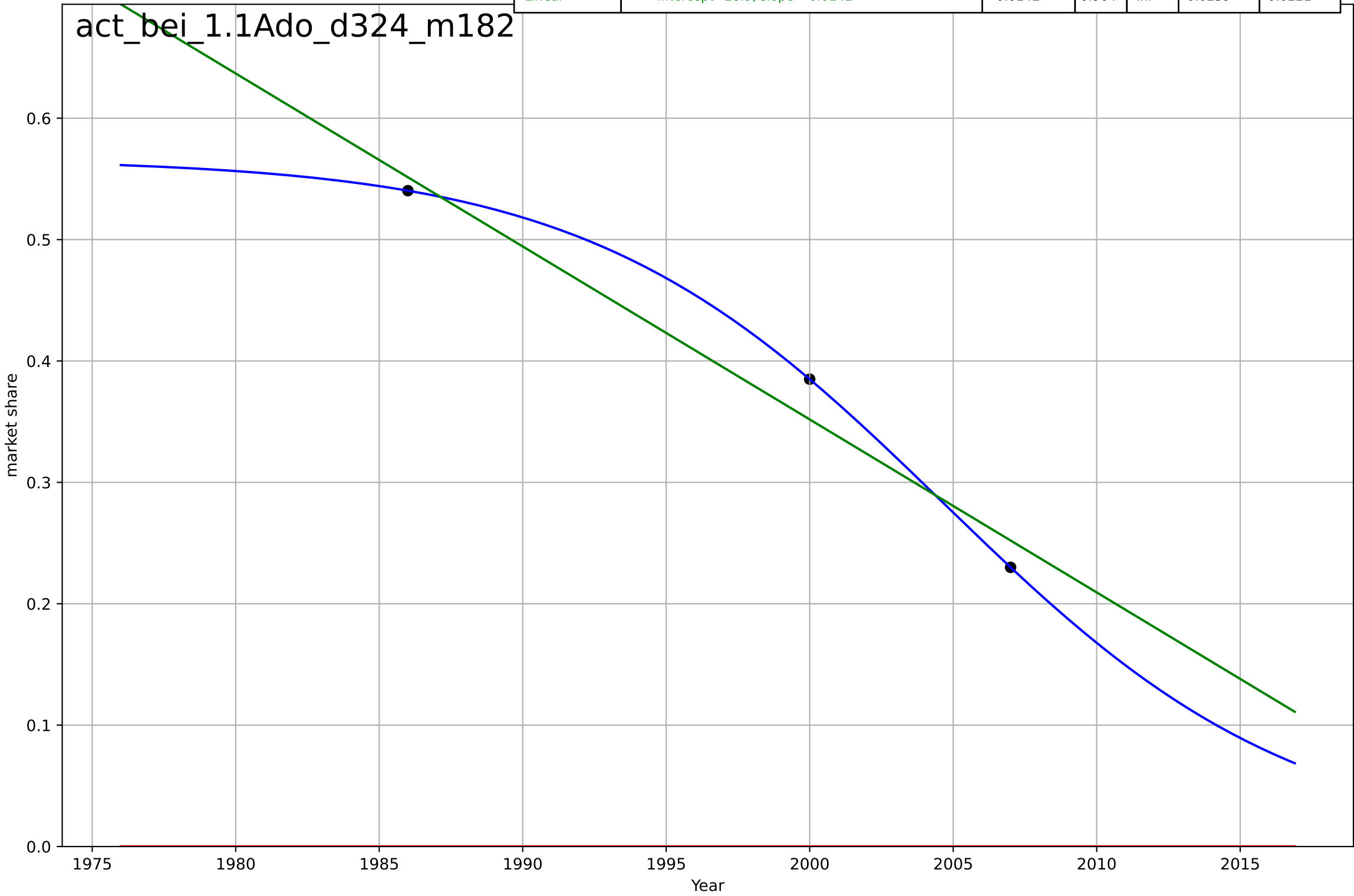
active mobility
Amsterdam
1.1 Adoption over time
% trips by walking and biking
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=0, D_t=-1.32e+03, K=371$	-0.00333	0.221	-0.246	0.0774	0.059
Exponential	$0.00261 \cdot \exp(-0.00332 \cdot (x-3568))$	-0.00332	0.221	-0.0385	0.0774	0.059
Linear	intercept=3.78, slope=-0.00165	-0.00165	0.208	-0.0557	0.078	0.0593



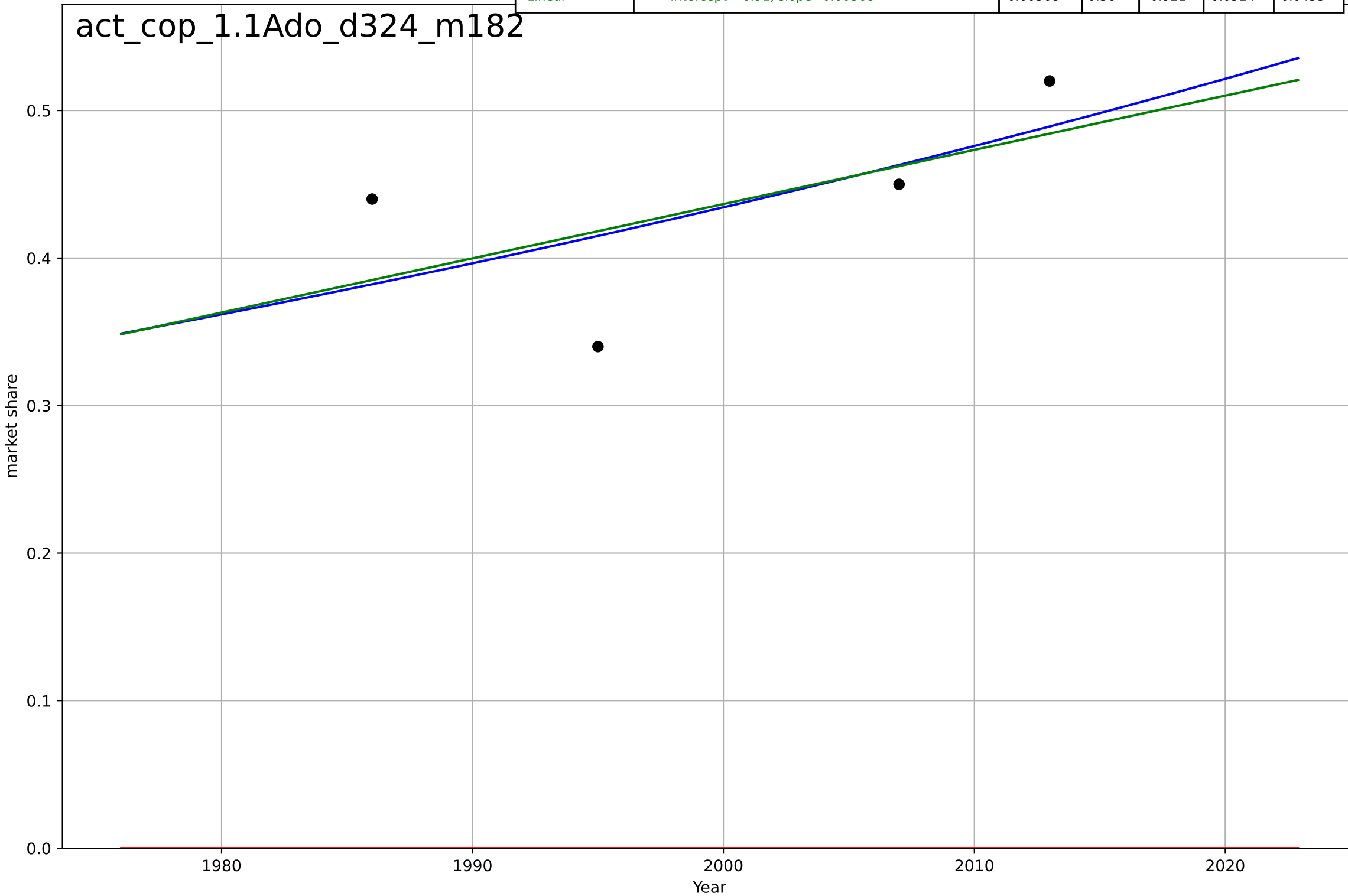
active mobility
Beijing
1.1 Adoption over time
% trips by walking and biking
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2005, D_t=-27.2, K=0.567$	-0.162	1	1	2.15e-10	1.98e-10
Exponential	$-1.54e+03 \cdot \exp(-0.000401 \cdot (x--152600))$	-0.000401	-9.24	-inf	0.405	0.385
Linear	$\text{intercept}=28.9, \text{slope}=-0.0142$	-0.0142	0.964	-inf	0.0239	0.0221



active mobility
Copenhagen
1.1 Adoption over time
% trips by walking and biking
market share

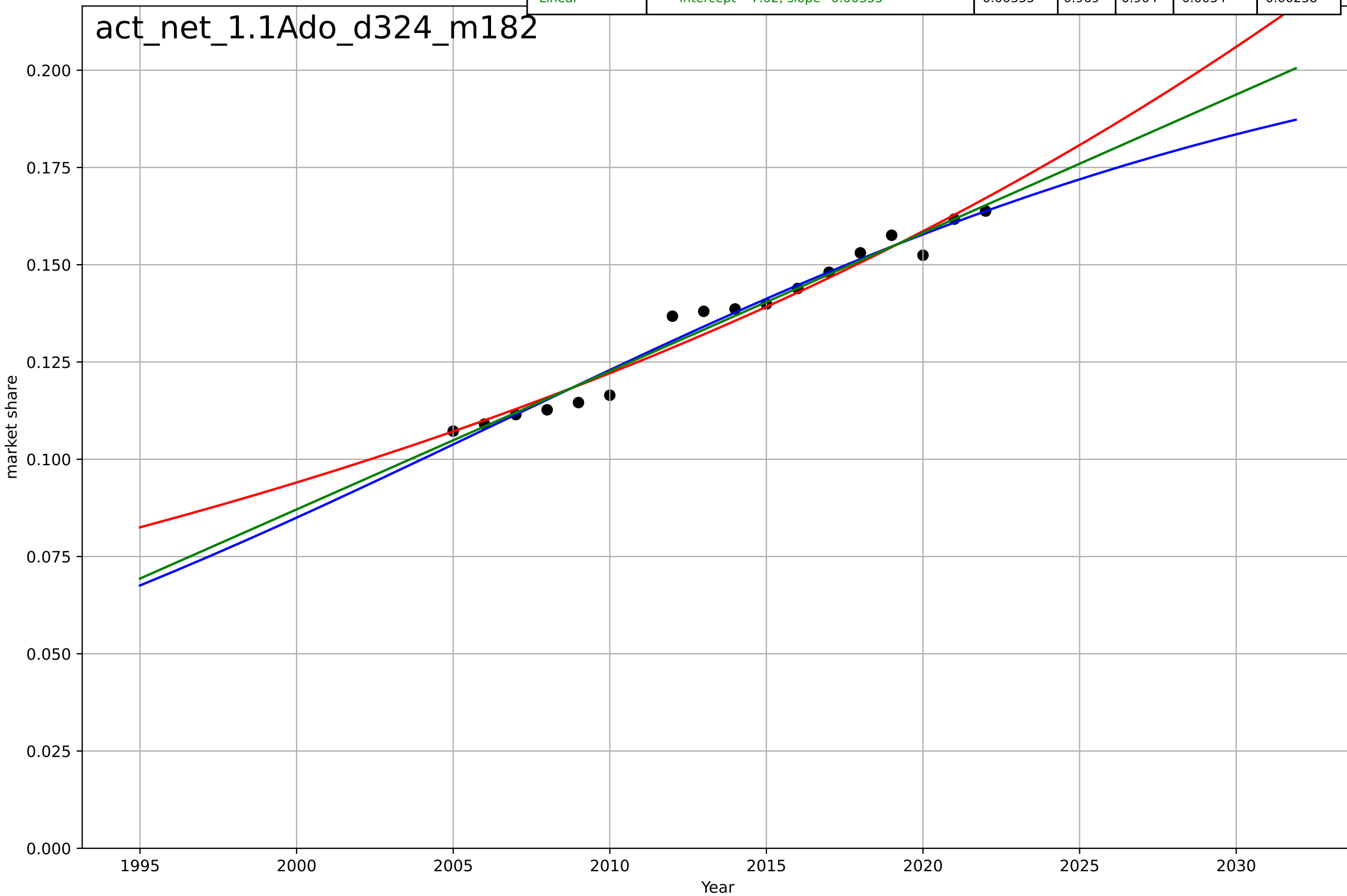
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=3018, Dt=481, K=4.77e+03$	0.00914	0.388	-inf	0.0502	0.0442
Exponential	$1.56e+03 \cdot \exp(0.00131 \cdot (x-157440))$	0.00131	-46.5	-141	0.442	0.438
Linear	intercept=-6.91, slope=0.00368	0.00368	0.36	-0.921	0.0514	0.0453



active mobility
The Netherlands
1.1 Adoption over time
% trips by walking and biking
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2006, Dt=62.4, K=0.218$	0.0704	0.971	0.964	0.00328	0.00252
Exponential	$0.000851 \cdot \exp(0.0261 \cdot (x-1820))$	0.0261	0.961	0.955	0.00379	0.00307
Linear	$\text{intercept}=-7.02, \text{slope}=0.00355$	0.00355	0.969	0.964	0.0034	0.00258

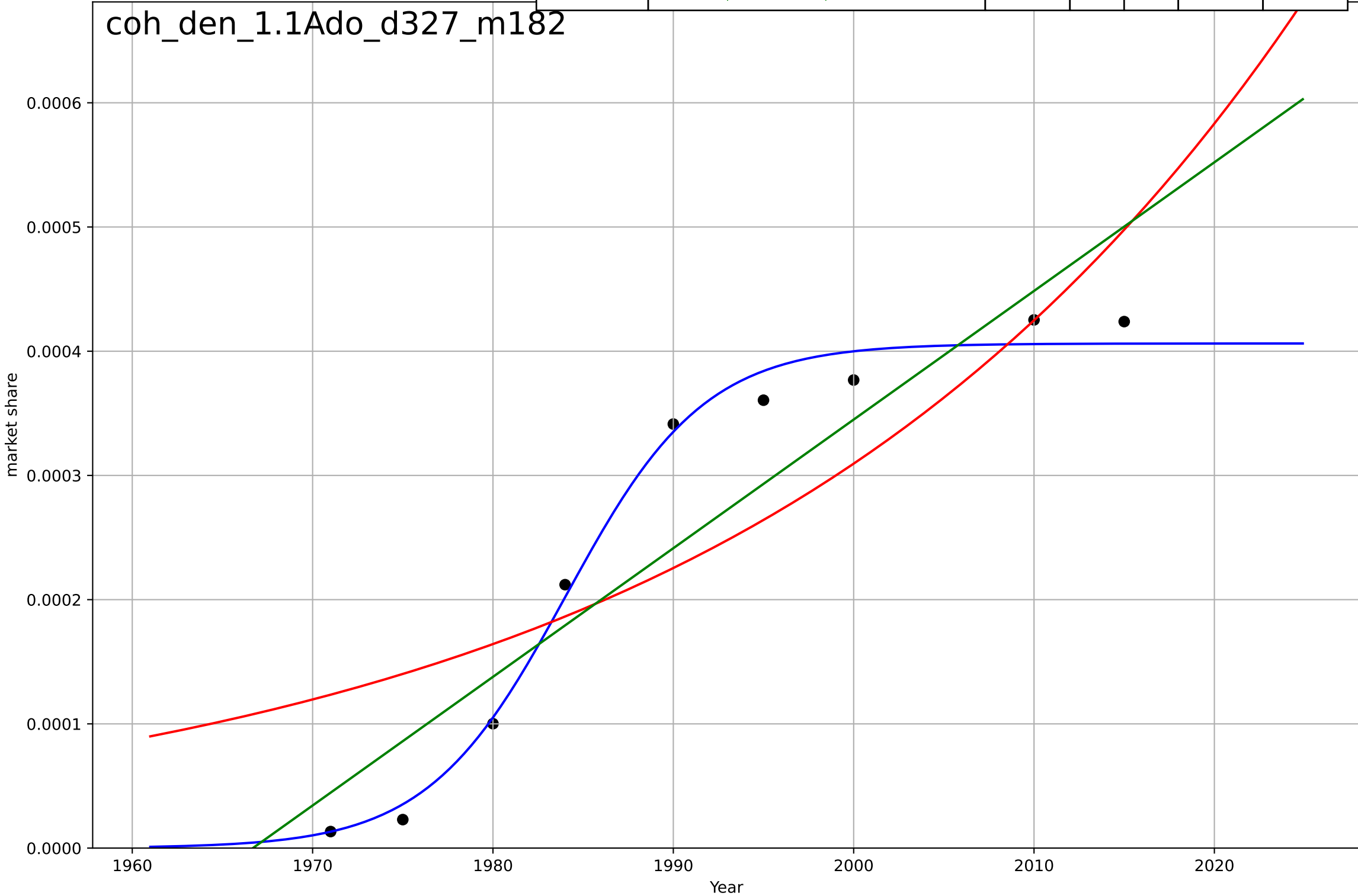
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co-housing
Denmark
1.1 Adoption over time
share of population living in co-housing project
market share

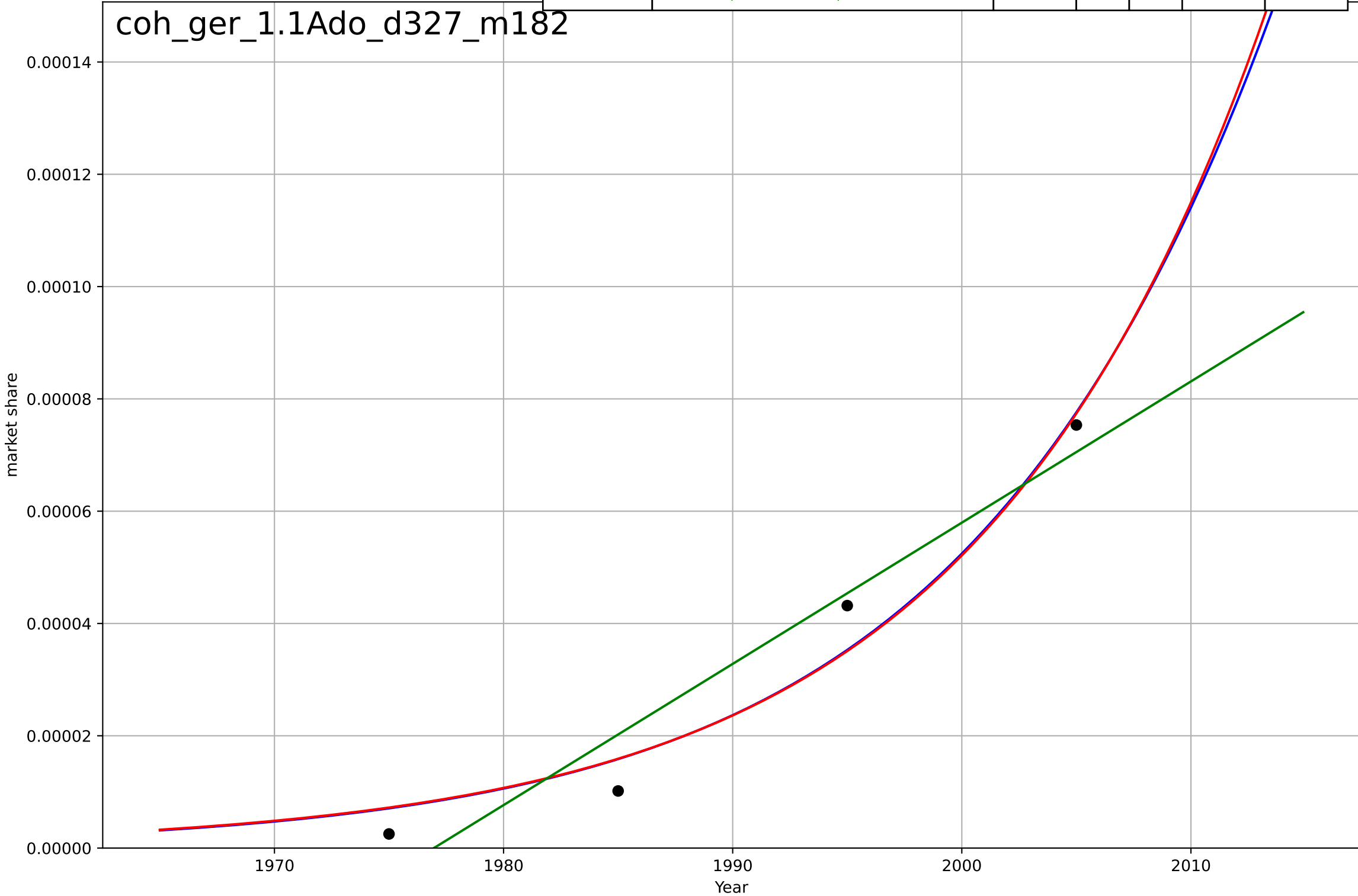
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1984, Dt=16.9, K=0.000406$	0.26	0.991	0.985	$1.53e-05$	$1.31e-05$
Exponential	$1.88*\exp(0.0317*(x-2275))$	0.0317	0.723	0.631	$8.39e-05$	$7.46e-05$
Linear	$\text{intercept}=-0.0204, \text{slope}=1.04e-05$	$1.04e-05$	0.872	0.829	$5.72e-05$	$5.15e-05$

coh_den_1.1Ado_d327_m182



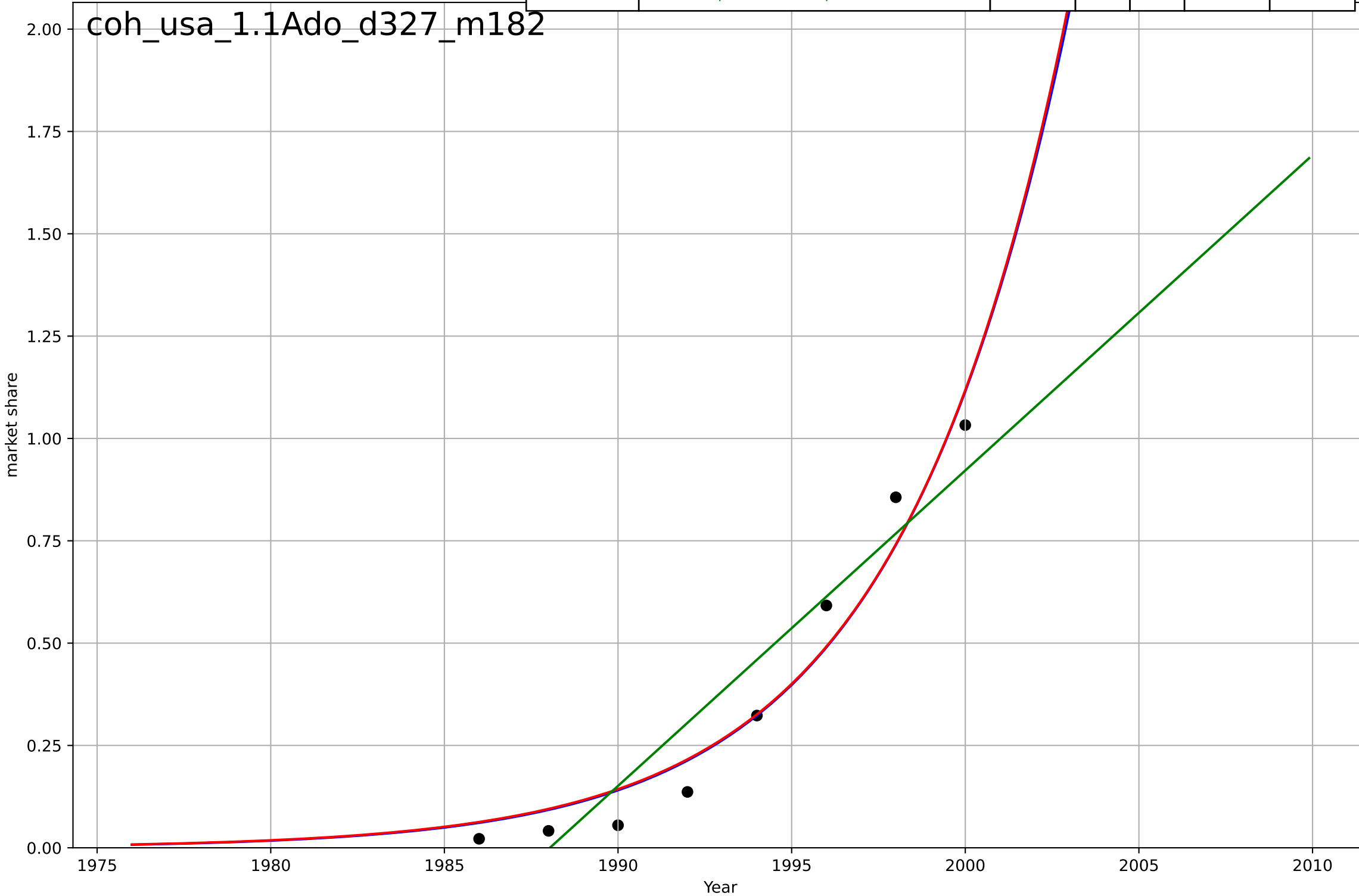
co-housing
Germany
1.1 Adoption over time
share of population living in co-housing project
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2044, Dt=54.2, K=0.00192$	0.0811	0.964	-inf	5.49e-06	5.1e-06
Exponential	$45.3 \cdot \exp(0.0791 \cdot (x-2173))$	0.0791	0.963	0.888	5.58e-06	5.15e-06
Linear	$\text{intercept}=-0.00497, \text{slope}=2.52e-06$	2.52e-06	0.945	0.835	6.79e-06	6.13e-06



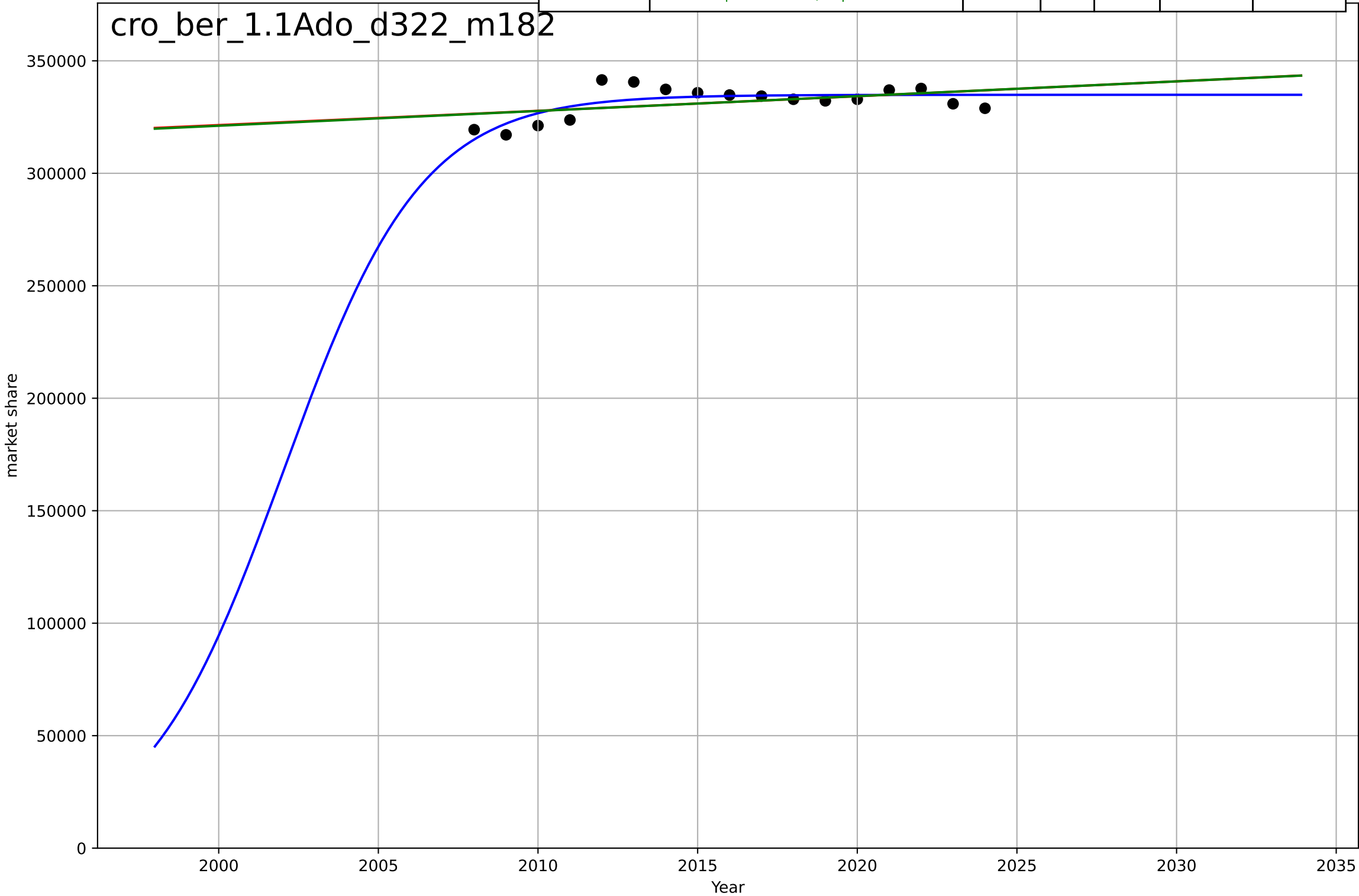
co-housing
US
1.1 Adoption over time
share of population living in co-housing projects
market share
1e-5

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=21, K=0.00046$	0.209	0.957	0.924	$7.76e-07$	$6.92e-07$
Exponential	$116*\exp(0.205*(x-2079))$	0.205	0.956	0.938	$7.85e-07$	$7.08e-07$
Linear	$\text{intercept}=-0.00153, \text{slope}=7.71e-07$	$7.71e-07$	0.9	0.86	$1.18e-06$	$1.06e-06$



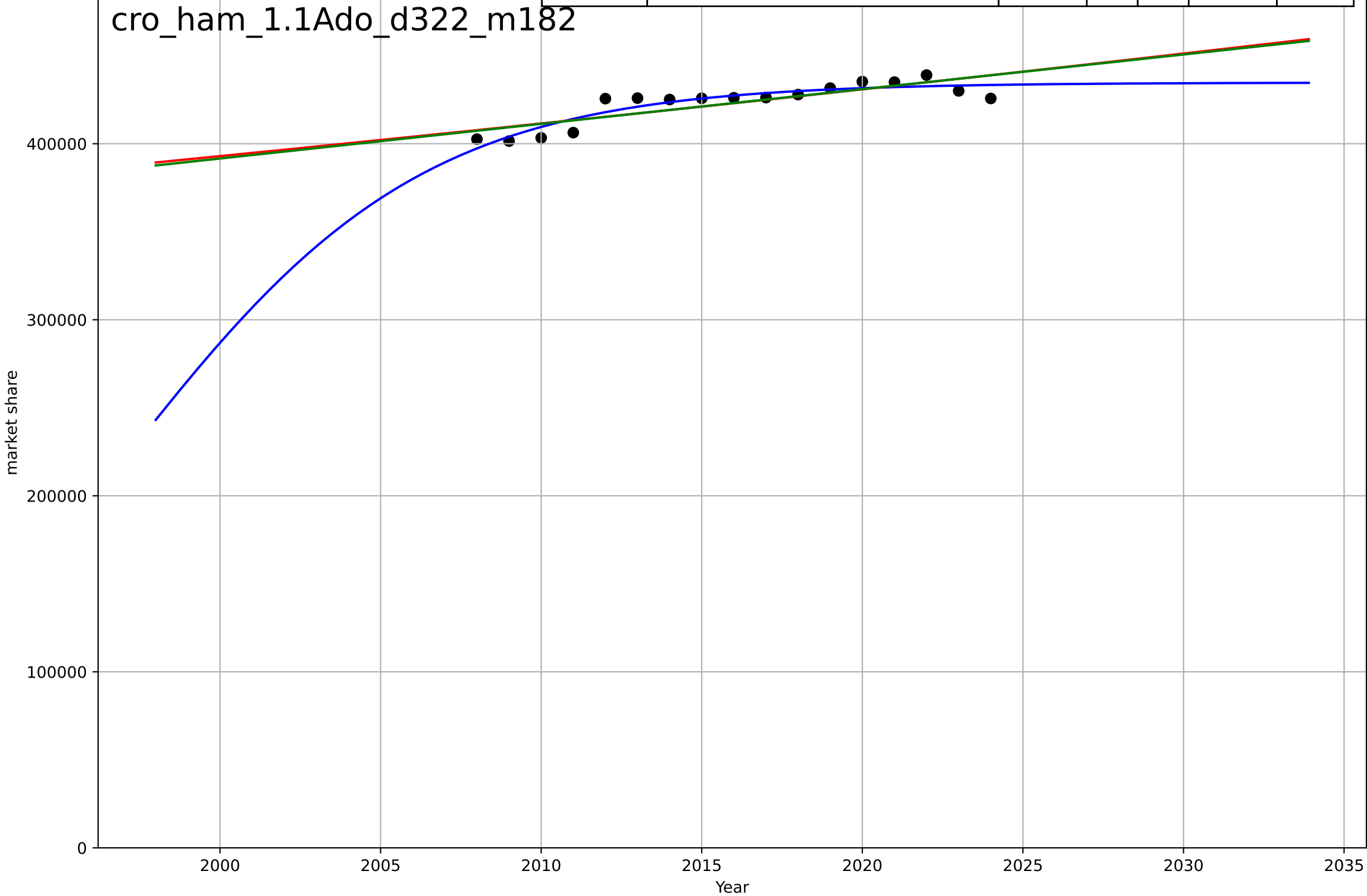
car ownership
Berlin
1.1 Adaption over time
cars per person
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2002, Dt=9.51, K=3.35e+05$	0.462	0.574	0.476	$4.63e+03$	$3.88e+03$
Exponential	$2.35e+03 \cdot \exp(0.00196 \cdot (x--512))$	0.00196	0.204	0.0902	$6.32e+03$	$5.23e+03$
Linear	$\text{intercept}=-9.94e+05, \text{slope}=657$	657	0.206	0.093	$6.31e+03$	$5.23e+03$



car ownership
Hamburg
1.1 Adaption over time
cars per person
market share

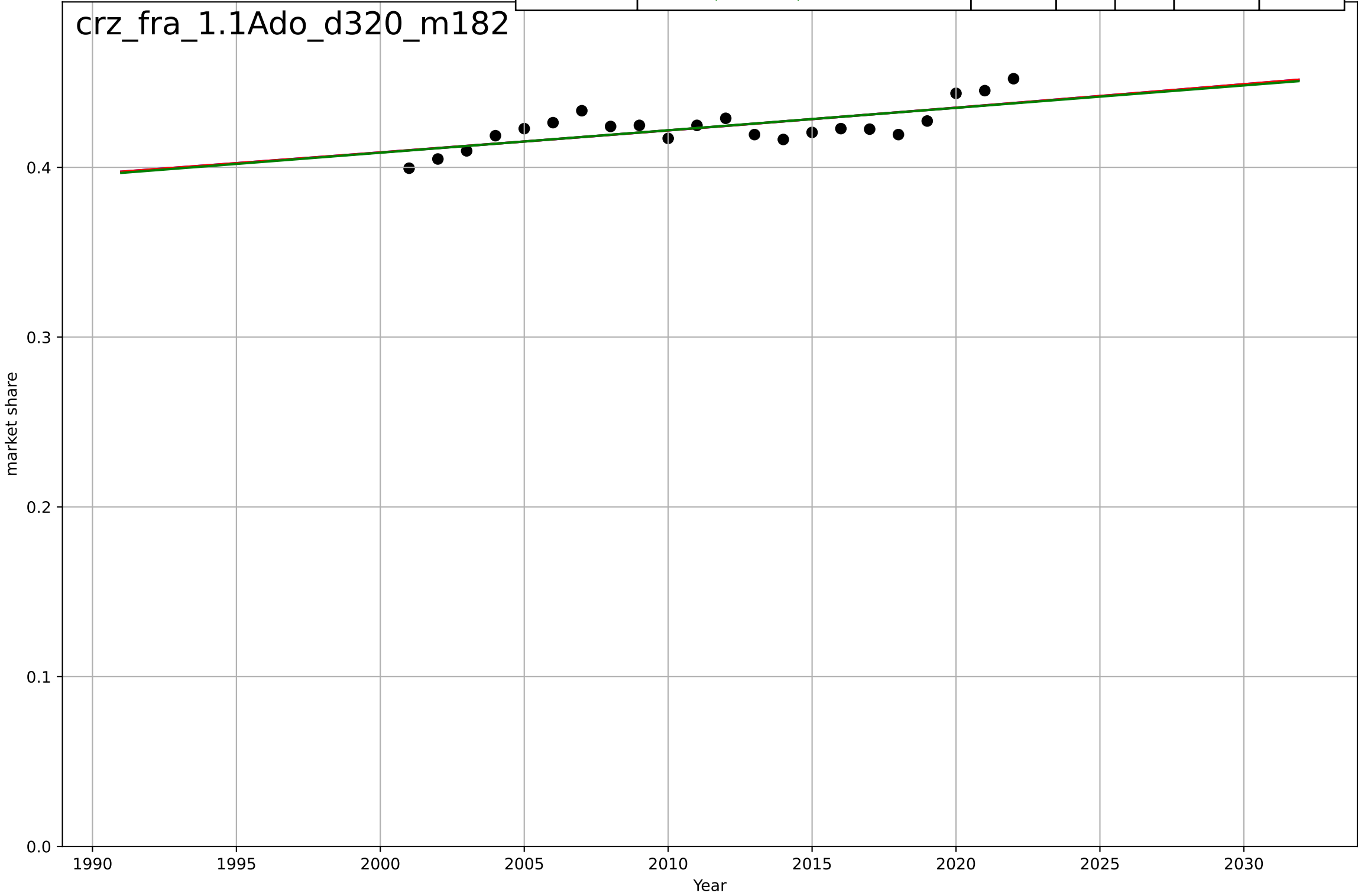
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1997, D_t=20.7, K=4.35e+05$	0.212	0.842	0.806	4.62e+03	3.9e+03
Exponential	$1.18e+03 \cdot \exp(0.00461 \cdot (x-740))$	0.00461	0.682	0.637	6.55e+03	5.7e+03
Linear	$\text{intercept}=-3.55e+06, \text{slope}=1.97e+03$	1.97e+03	0.689	0.645	6.48e+03	5.6e+03



mobesity
France
1.1 Adoption over Time
Weight of all new car sales as a share of heavier
market share

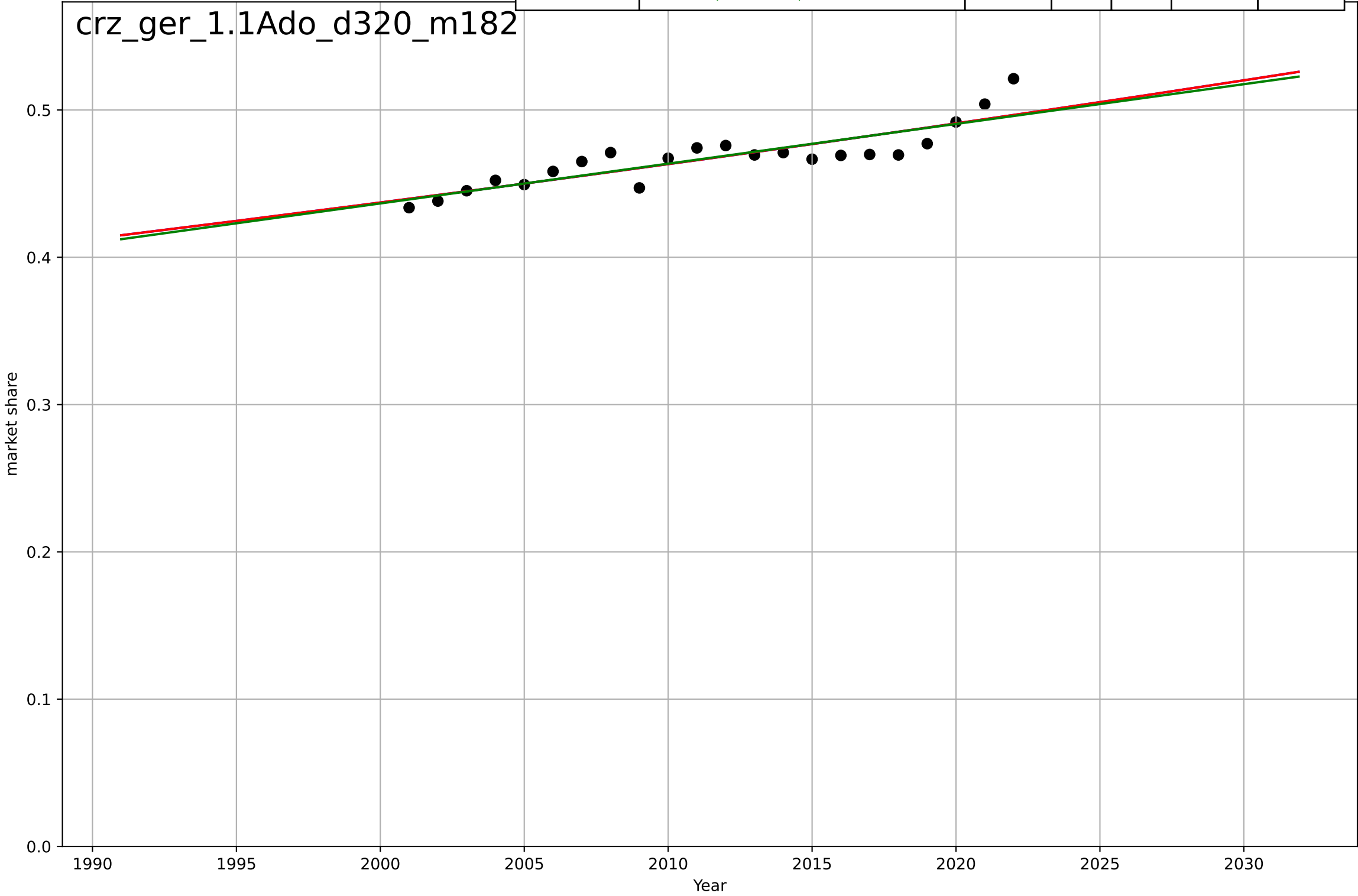
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=3933, Dt=1.4e+03, K=175$	0.00313	0.496	0.412	0.00845	0.00769
Exponential	$0.0129 \cdot \exp(0.00312 \cdot (x-893))$	0.00312	0.496	0.443	0.00845	0.00769
Linear	$\text{intercept}=-2.23, \text{slope}=0.00132$	0.00132	0.495	0.442	0.00846	0.00769

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mobesity
Germany
1.1 Adoption over Time
Weight of all new car sales as a share of heavier
market share

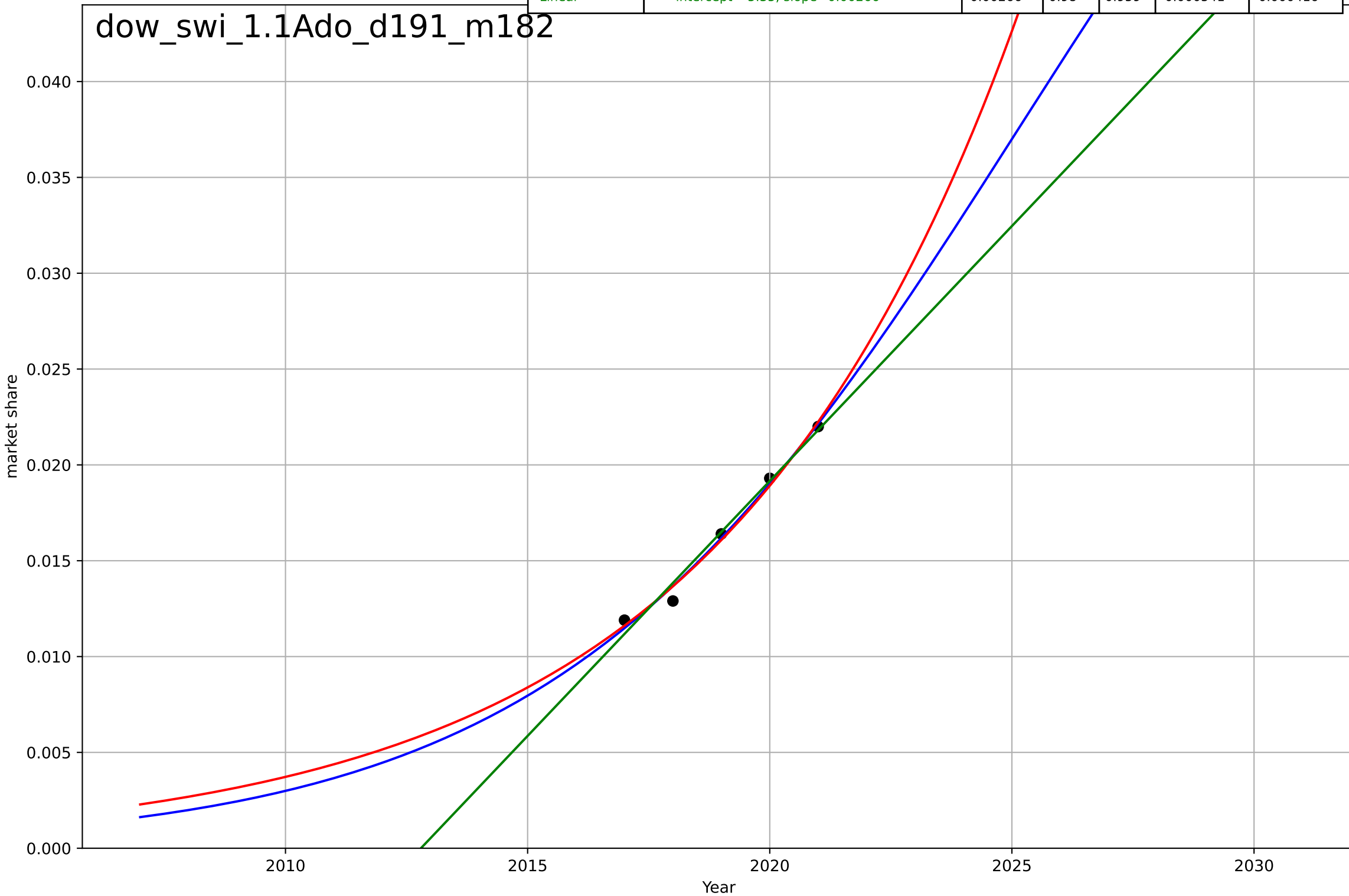
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=3261, Dt=758, K=653$	0.0058	0.75	0.708	0.00992	0.00811
Exponential	$8.69 \cdot \exp(0.00579 \cdot (x-2516))$	0.00579	0.75	0.723	0.00992	0.00811
Linear	$\text{intercept}=-4.96, \text{slope}=0.0027$	0.0027	0.747	0.72	0.00997	0.00812



downsizing
Switzerland
1.1 Adoption over time
share of people living in a small dwelling with h
market share

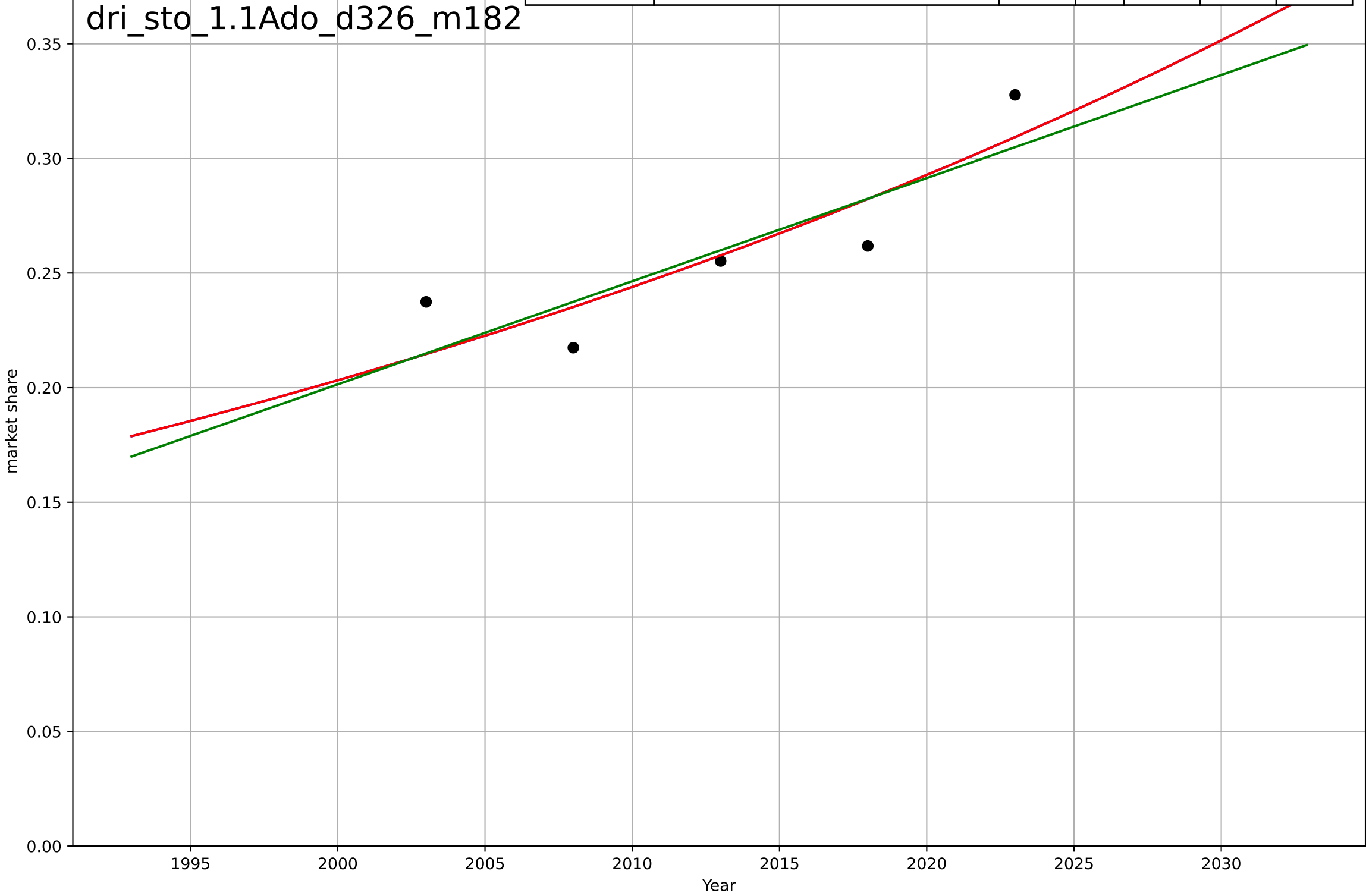
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2025, Dt=20.9, K=0.0755$	0.21	0.987	0.949	0.000431	0.00037
Exponential	$4.36 \cdot \exp(0.163 \cdot (x-2053))$	0.163	0.986	0.973	0.000443	0.000403
Linear	$\text{intercept}=-5.35, \text{slope}=0.00266$	0.00266	0.98	0.959	0.000541	0.000416

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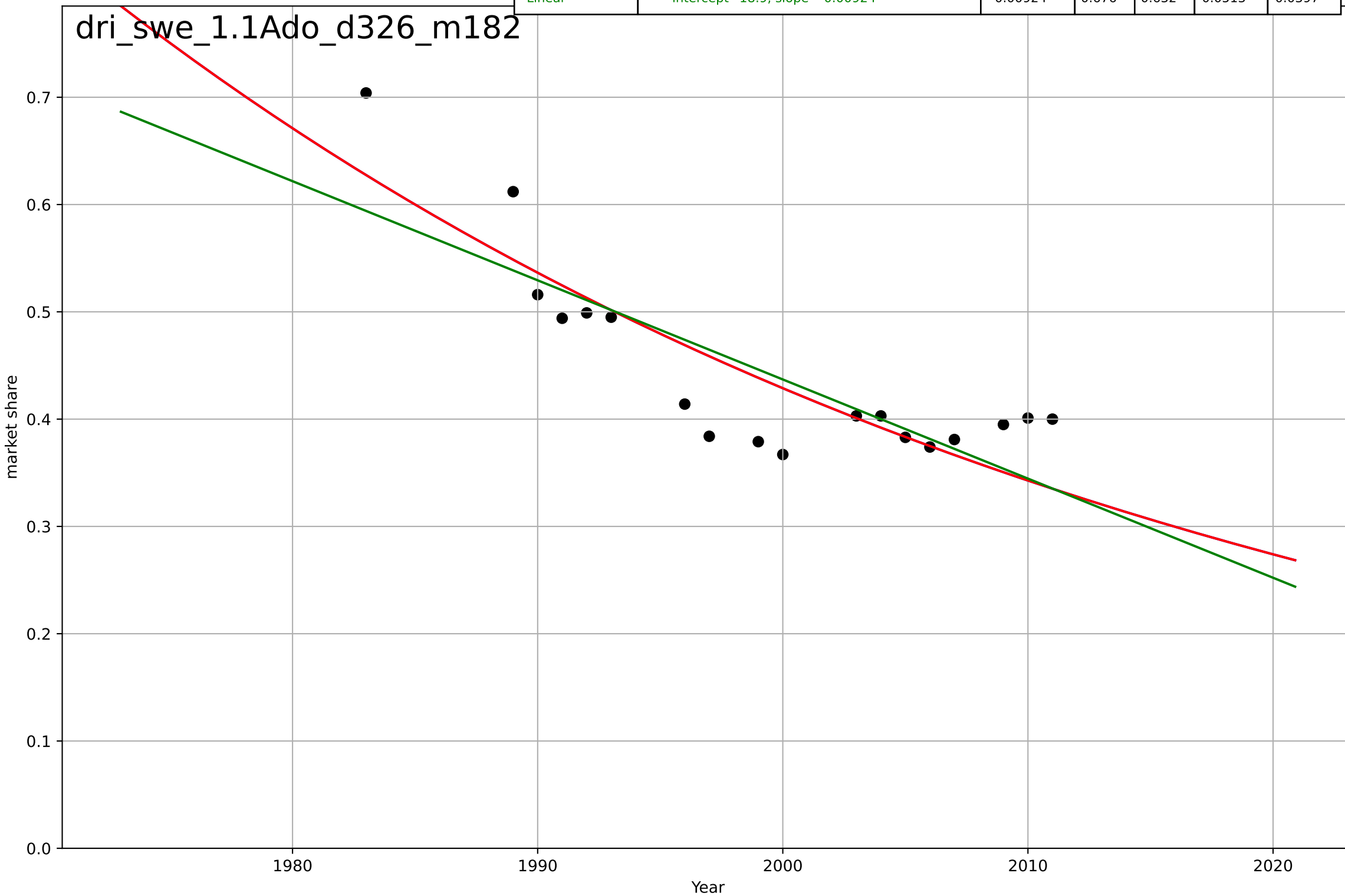
drivers licence
Stockholm
1.1 Adoption over Time
share of teenagers with drivers licenses
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2570, Dt=241, K=6.8e+03$	0.0183	0.77	0.0781	0.0179	0.0164
Exponential	$2.24e-08 \cdot \exp(0.0183 \cdot (x-1123))$	0.0183	0.77	0.539	0.0179	0.0164
Linear	$\text{intercept}=-8.8, \text{slope}=0.0045$	0.0045	0.73	0.46	0.0193	0.0181



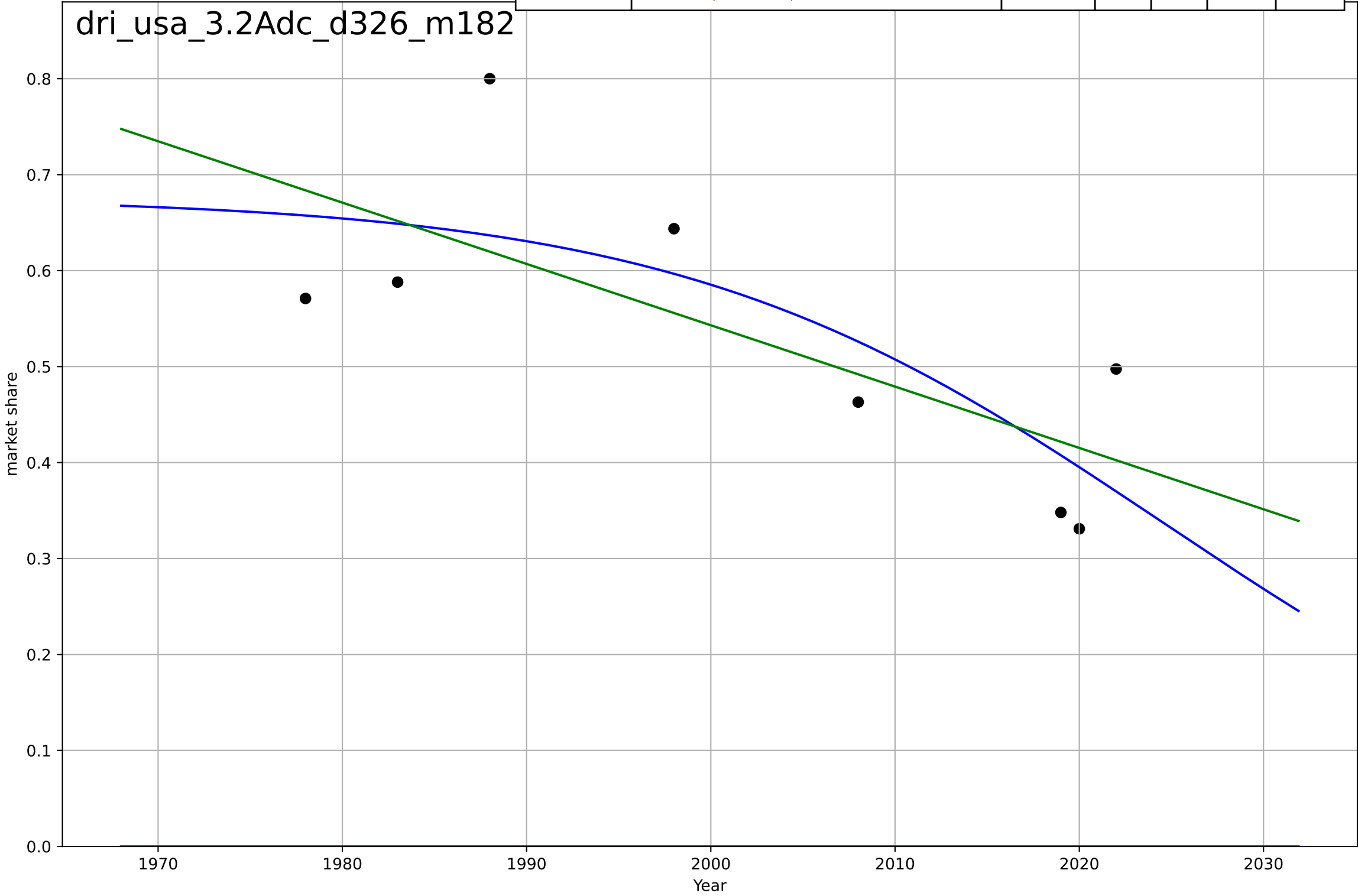
drivers licence
Sweden
1.1 Adoption over Time
share of teenagers with drivers licenses
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1515, D_t=-196, K=2.24e+04$	-0.0224	0.744	0.689	0.0455	0.0366
Exponential	$1.36 \cdot \exp(-0.0224 \cdot (x-1948))$	-0.0224	0.744	0.71	0.0455	0.0366
Linear	intercept=18.9, slope=-0.00924	-0.00924	0.676	0.632	0.0513	0.0397



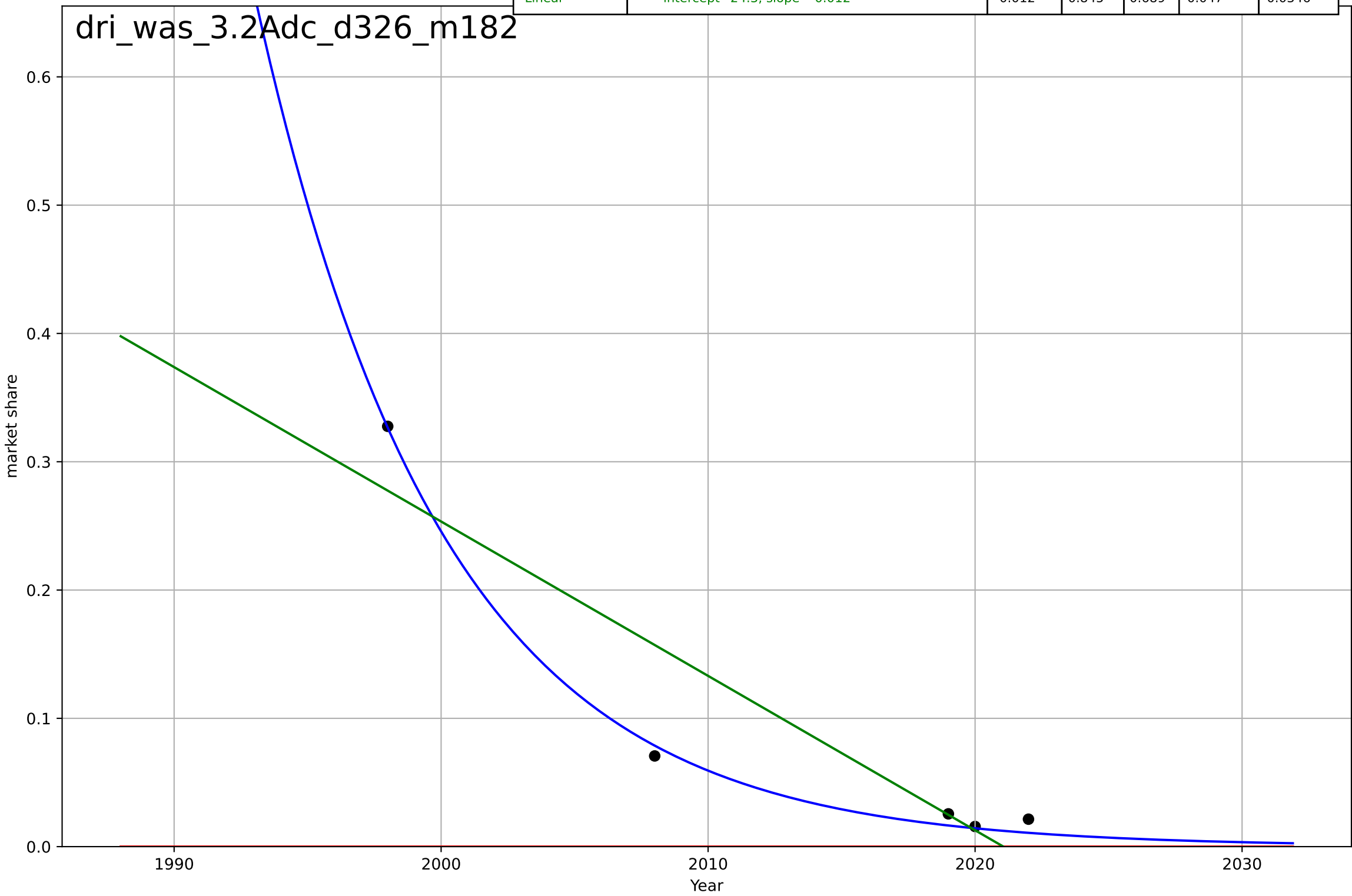
drivers licence
US
3.2 Adopter characteristics
share of teenagers with drivers licenses
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2024, D_t=-57.9, K=0.677$	-0.0759	0.598	0.297	0.0922	0.084
Exponential	$1.56e+03*\exp(0.000339*(x-157416))$	0.000339	-13.3	-19	0.55	0.53
Linear	$\text{intercept}=13.3, \text{slope}=-0.00639$	-0.00639	0.531	0.343	0.0996	0.0908



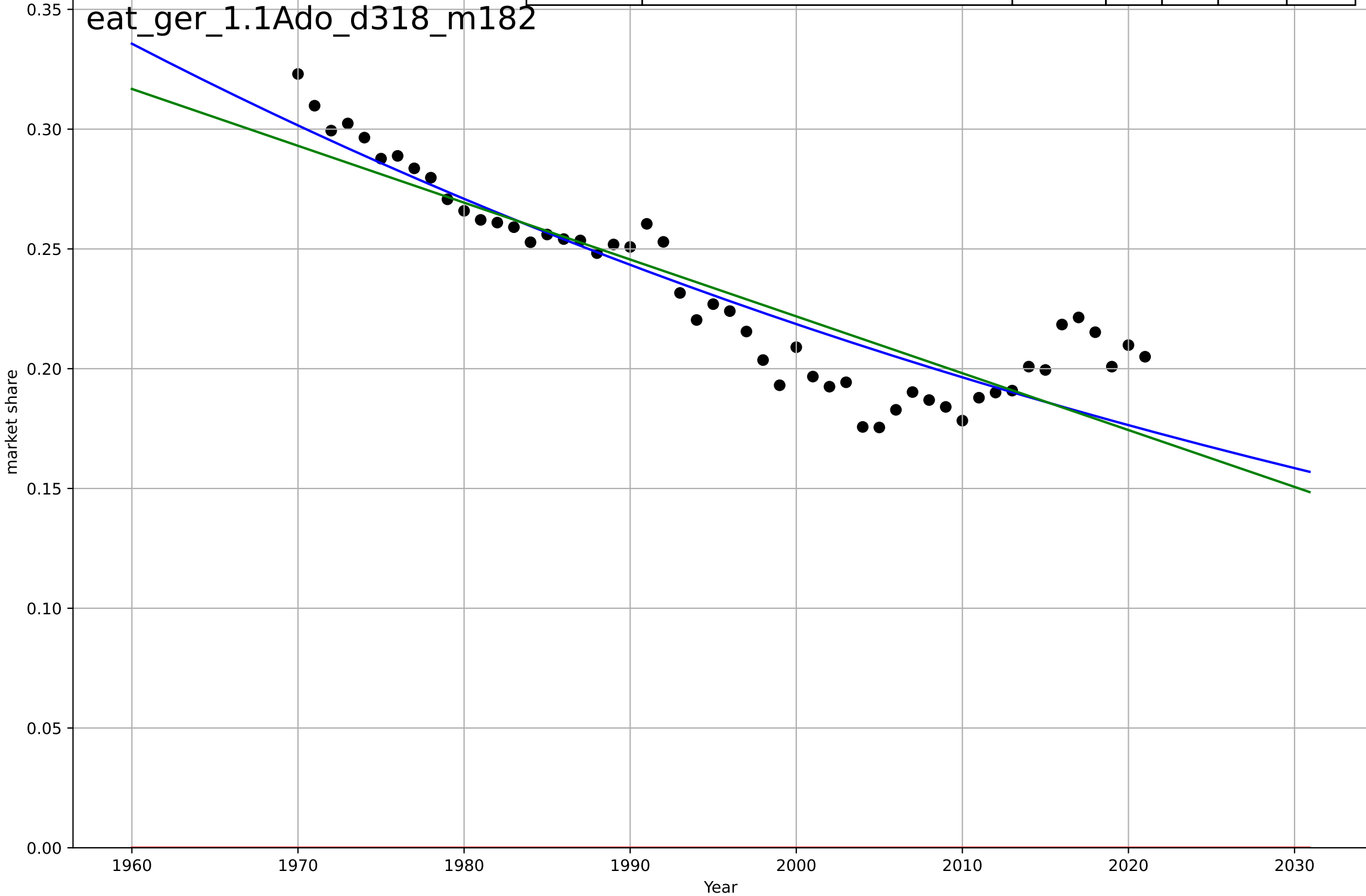
drivers licence
Washington DC
3.2 Adopter characteristics
share of teenagers with drivers licenses
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1913, Dt=-30.9, K=6.13e+04$	-0.142	0.996	0.985	0.00726	0.00605
Exponential	$-1.54e+03*\exp(-0.0535*(x--152617))$	-0.0535	-0.597	-2.19	0.151	0.0922
Linear	intercept=24.3, slope=-0.012	-0.012	0.845	0.689	0.047	0.0346



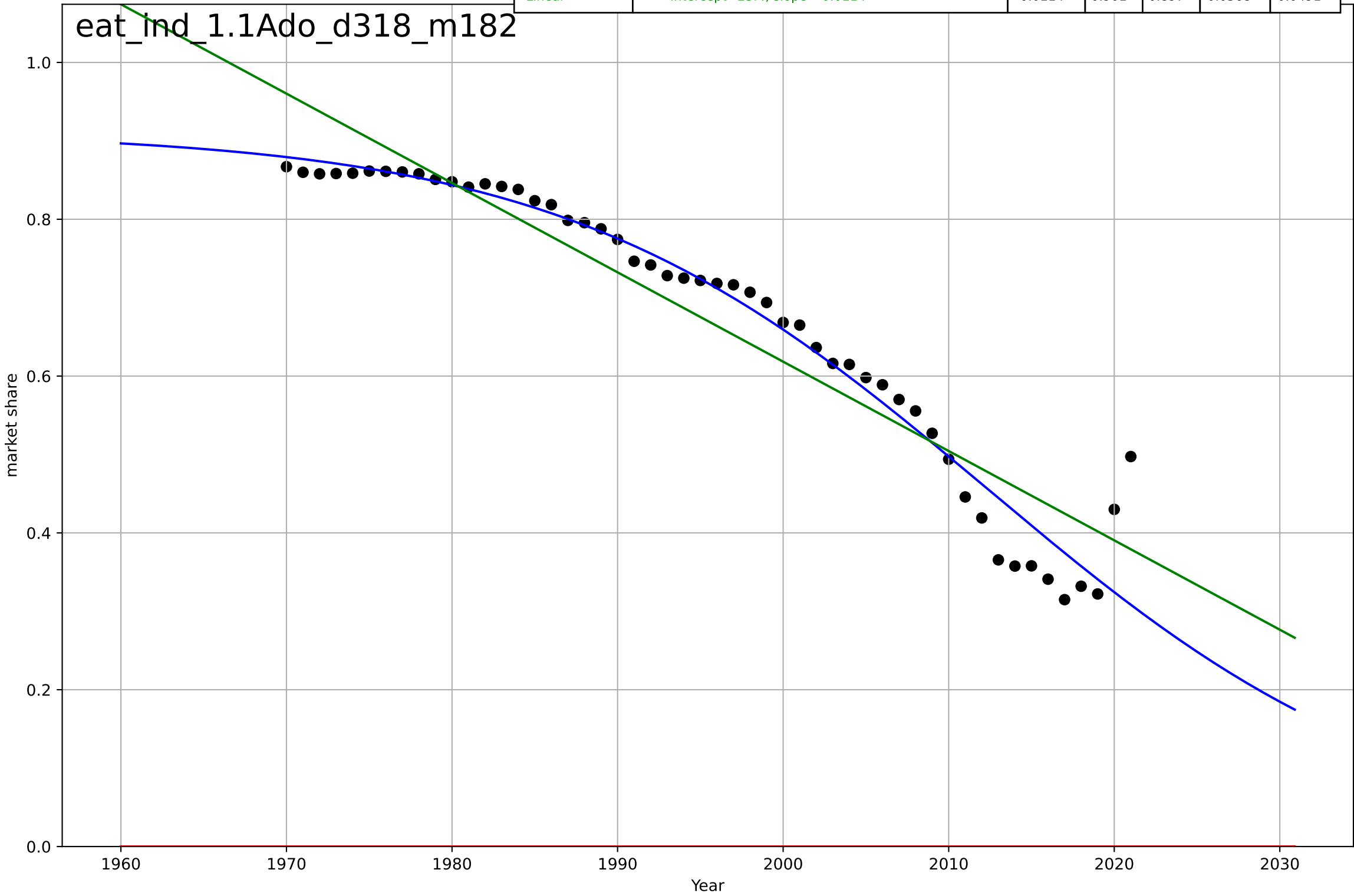
eating less meat
Germany
1.1 Adoption over time
red meat as a share of food consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1032, Dt=-410, K=7.03e+03$	-0.0107	0.824	0.813	0.0169	0.013
Exponential	$1.56e+03*\exp(0.000752*(x-157431))$	0.000752	-33.4	-34.8	0.236	0.233
Linear	intercept=4.97, slope=-0.00237	-0.00237	0.784	0.776	0.0187	0.0149



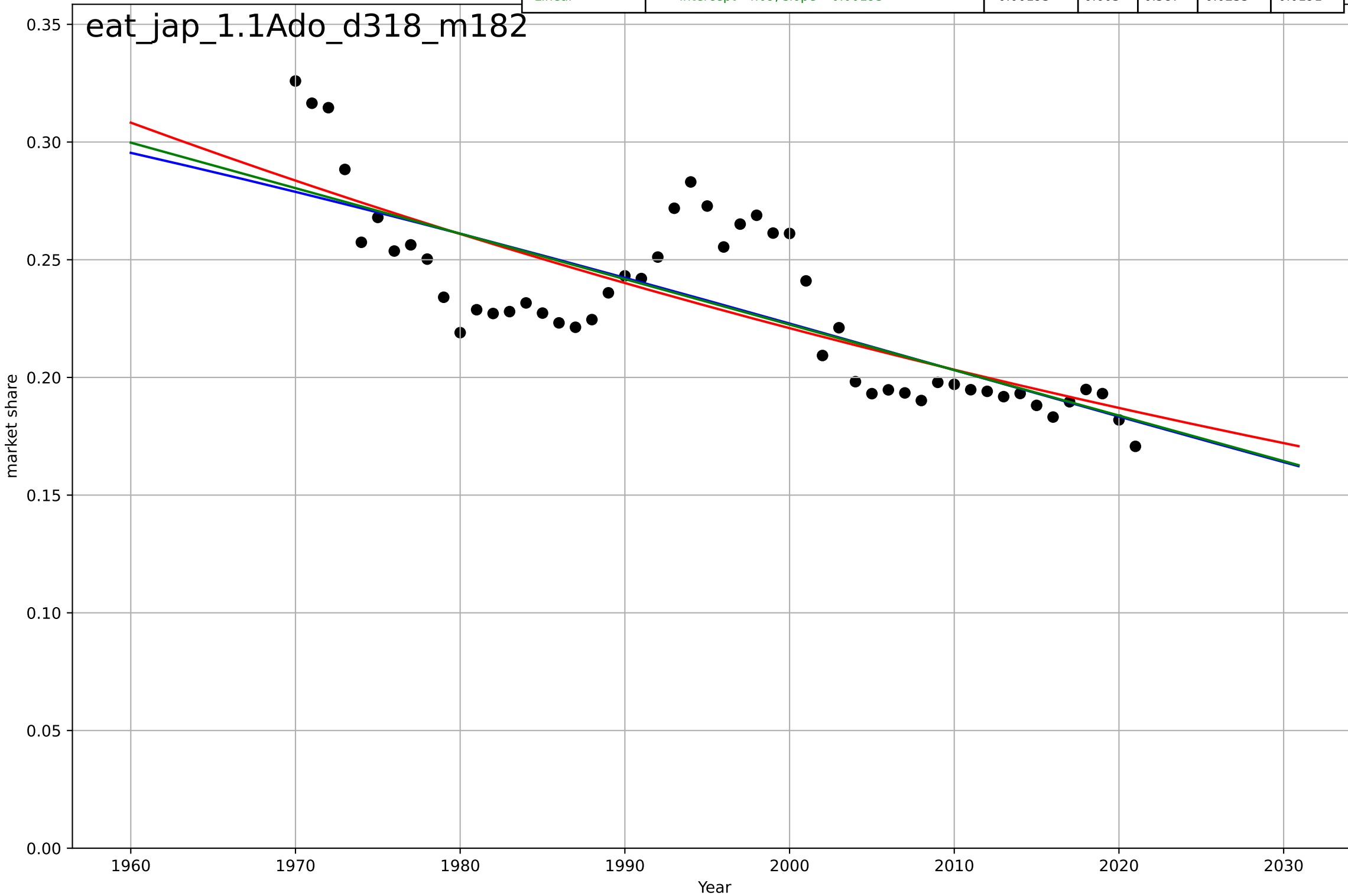
eating less meat
India
1.1 Adoption over time
red meat as a share of food consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=-56.6, K=0.912$	-0.0776	0.954	0.951	0.0386	0.0224
Exponential	$-1.54e+03 \cdot \exp(-0.0361 \cdot (x--152606))$	-0.0361	-13.8	-14.4	0.693	0.67
Linear	intercept=23.4, slope=-0.0114	-0.0114	0.901	0.897	0.0568	0.0491



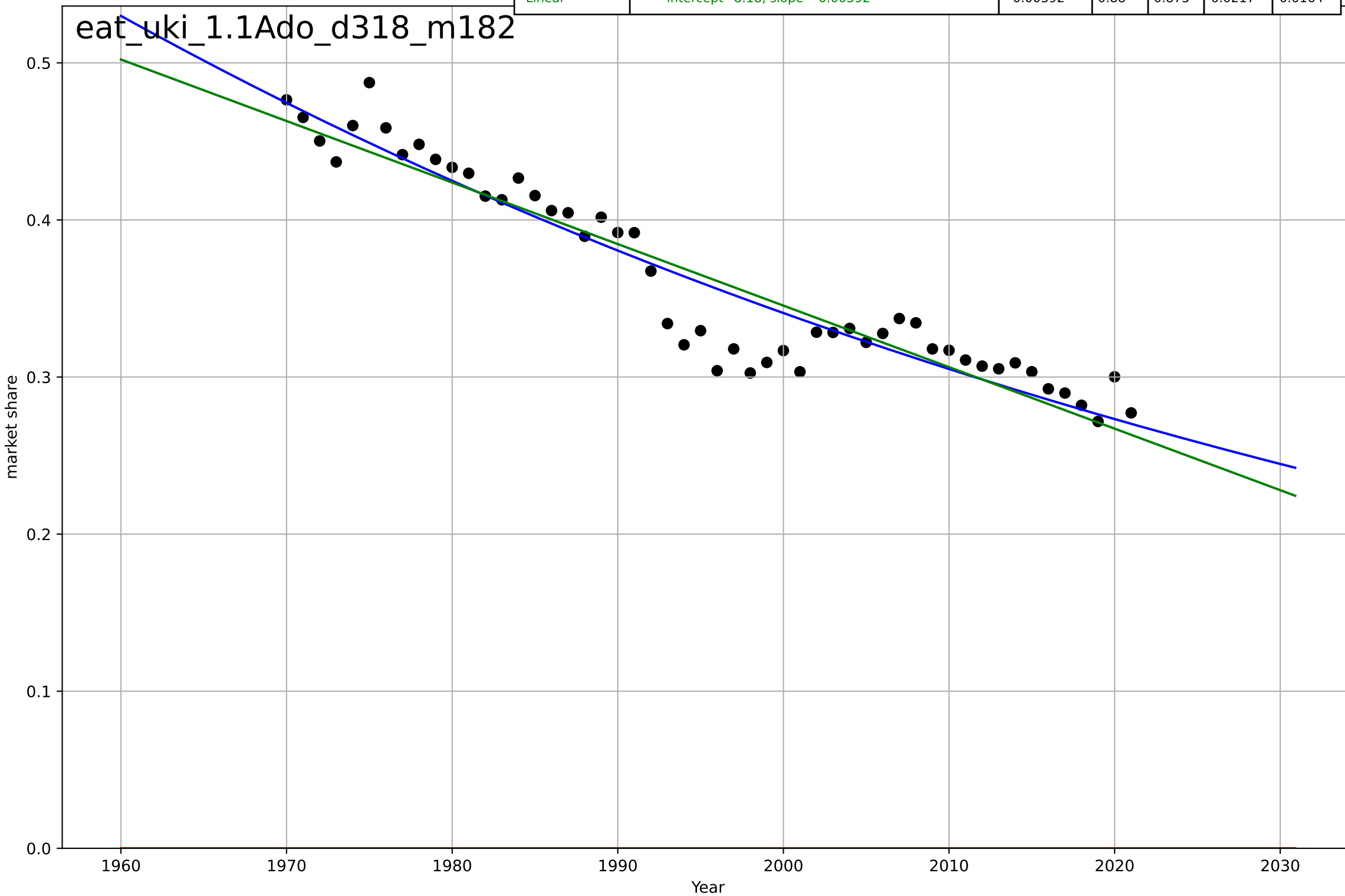
eating less meat
Japan
1.1 Adoption over time
red meat as a share of food consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2009, Dt=-227, K=0.409$	-0.0194	0.602	0.577	0.0236	0.0191
Exponential	$0.113 \cdot \exp(-0.00833 \cdot (x-2080))$	-0.00833	0.6	0.584	0.0236	0.0194
Linear	$\text{intercept}=4.09, \text{slope}=-0.00193$	-0.00193	0.603	0.587	0.0235	0.0191



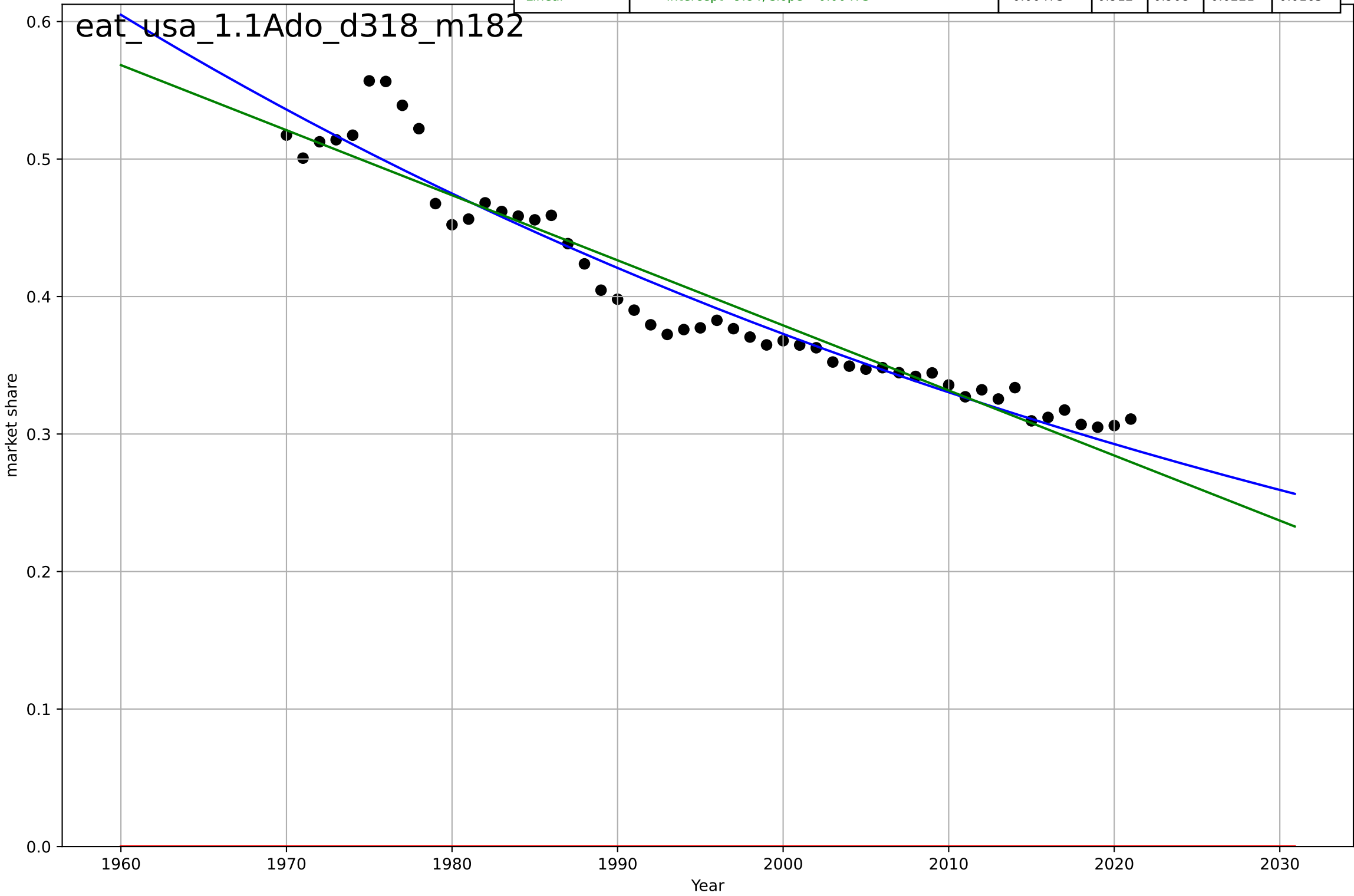
eating less meat
UK
1.1 Adoption over time
red meat as a share of food consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1083, D_t=-398, K=8.47e+03$	-0.011	0.901	0.895	0.0197	0.015
Exponential	$1.56e+03 \cdot \exp(0.000592 \cdot (x-157421))$	0.000592	-33.6	-35	0.368	0.363
Linear	intercept=8.18, slope=-0.00392	-0.00392	0.88	0.875	0.0217	0.0164



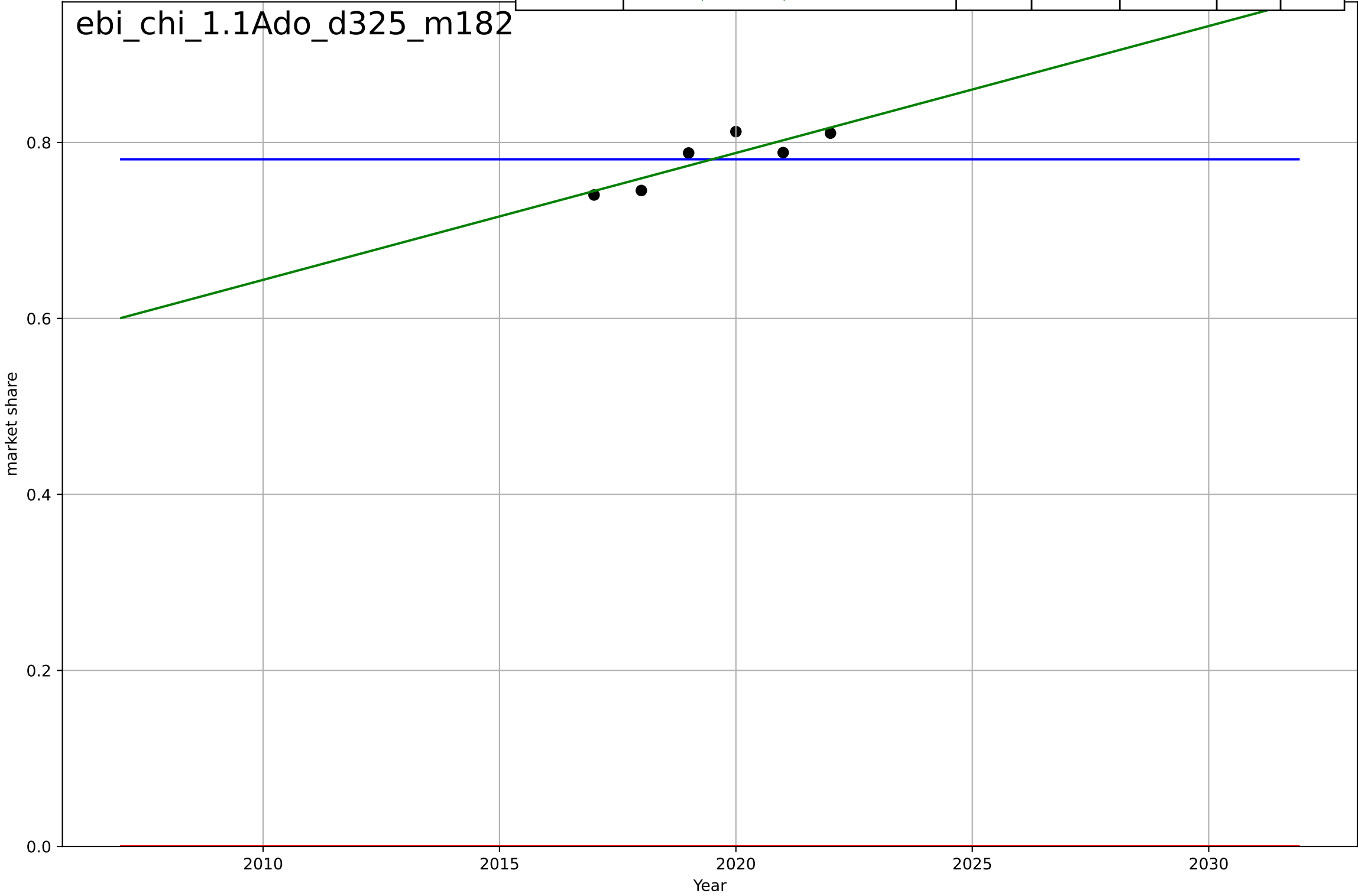
eating less meat
US
1.1 Adoption over time
red meat as a share of food consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=1130, Dt=-363, K=1.39e+04$	-0.0121	0.933	0.929	0.0192	0.0142
Exponential	$1.56e+03 \cdot \exp(0.000511 \cdot (x-157417))$	0.000511	-29	-30.2	0.407	0.4
Linear	intercept=9.84, slope=-0.00473	-0.00473	0.912	0.908	0.0221	0.0165



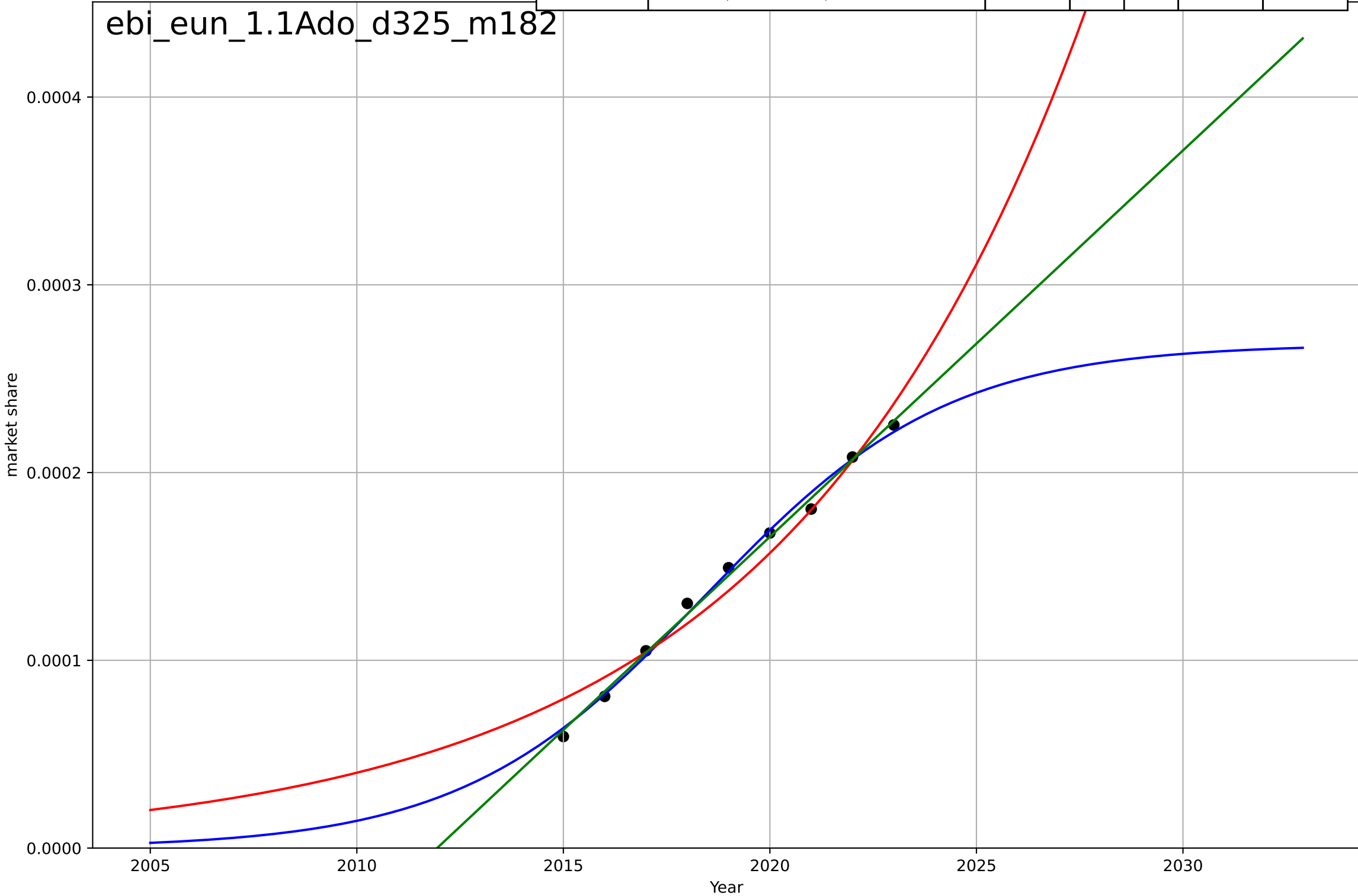
e-bikes
China
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2369, D_t=-40.2, K=0.781$	-0.109	-3.26e-14	-1.5	0.0285	0.0253
Exponential	$1.56e+03 \cdot \exp(0.00227 \cdot (x-157495))$	0.00227	-749	-1.25e+03	0.781	0.781
Linear	intercept=-28.3, slope=0.0144	0.0144	0.746	0.576	0.0144	0.0129



e-bikes
EU
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

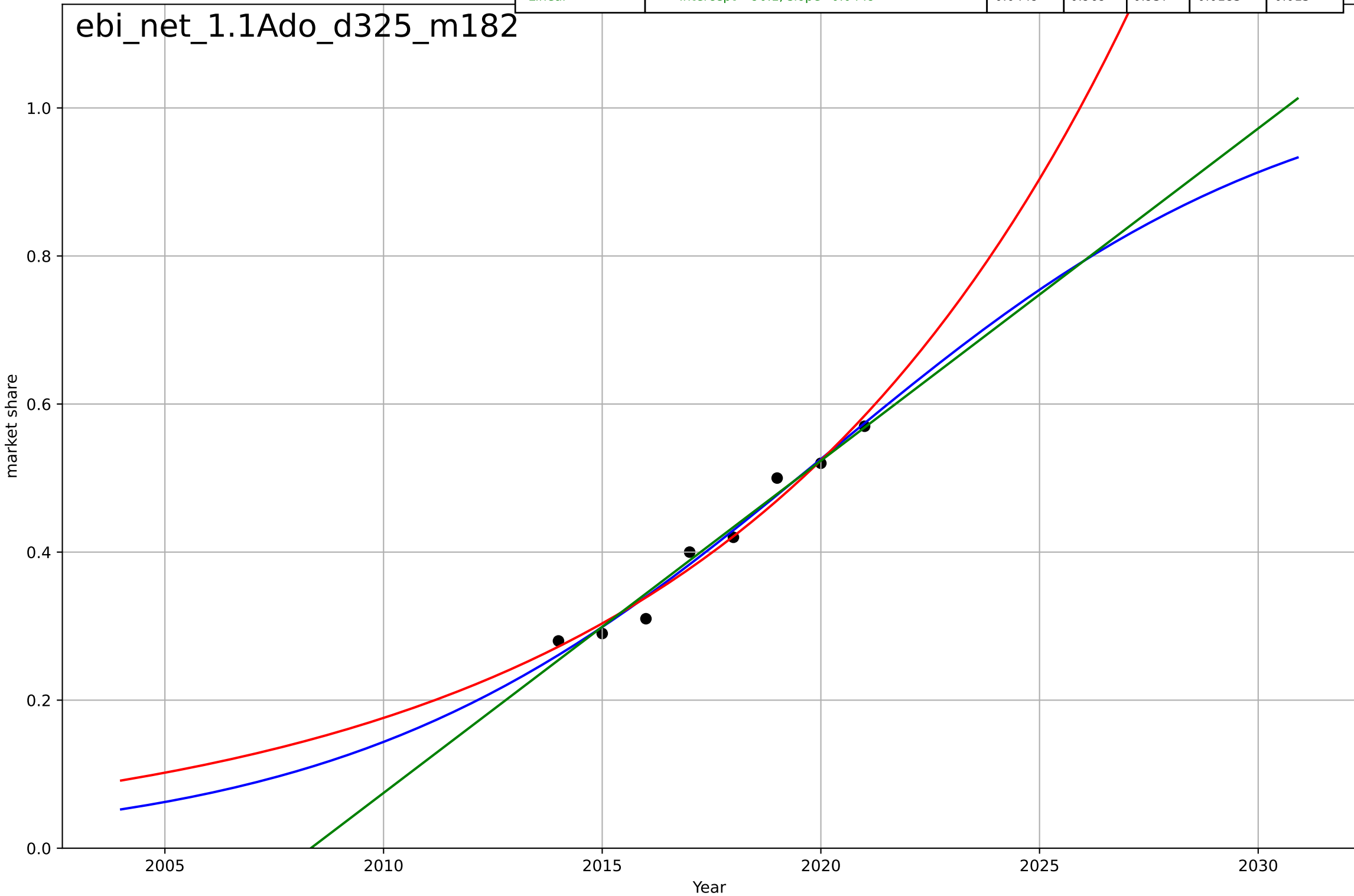
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=12.9, K=0.000268$	0.34	0.994	0.99	4.25e-06	3.48e-06
Exponential	$270 \cdot \exp(0.137 \cdot (x-2125))$	0.137	0.96	0.947	1.06e-05	8.7e-06
Linear	$\text{intercept}=-0.0414, \text{slope}=2.06\text{e-}05$	2.06e-05	0.996	0.994	3.56e-06	3.15e-06



e-bikes
The Netherlands
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

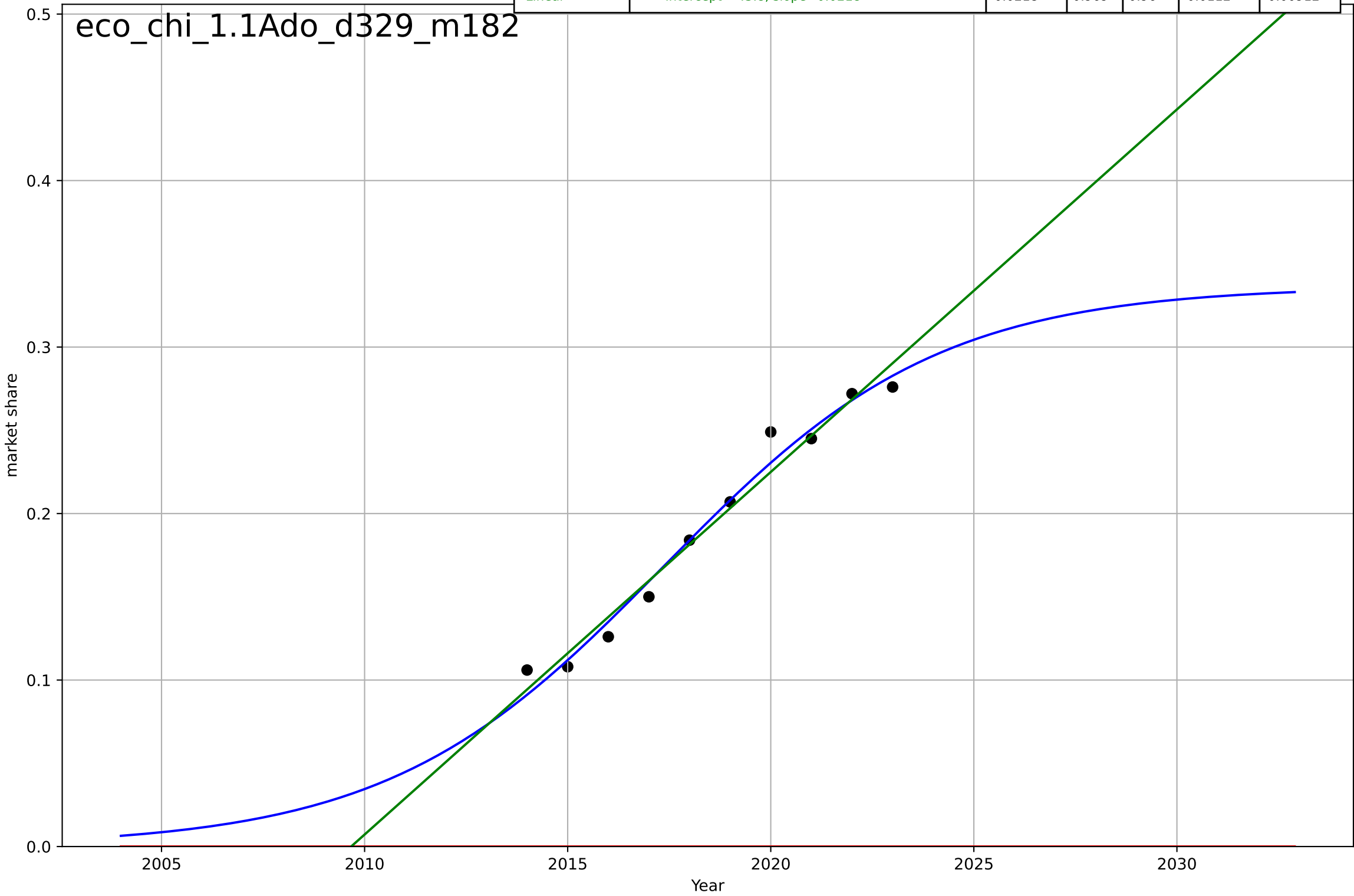
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2020, Dt=23.9, K=1.06$	0.184	0.974	0.955	0.0168	0.0145
Exponential	$5.8 \cdot \exp(0.109 \cdot (x-2042))$	0.109	0.969	0.957	0.0184	0.0153
Linear	$\text{intercept}=-90.1, \text{slope}=0.0449$	0.0449	0.969	0.957	0.0183	0.015

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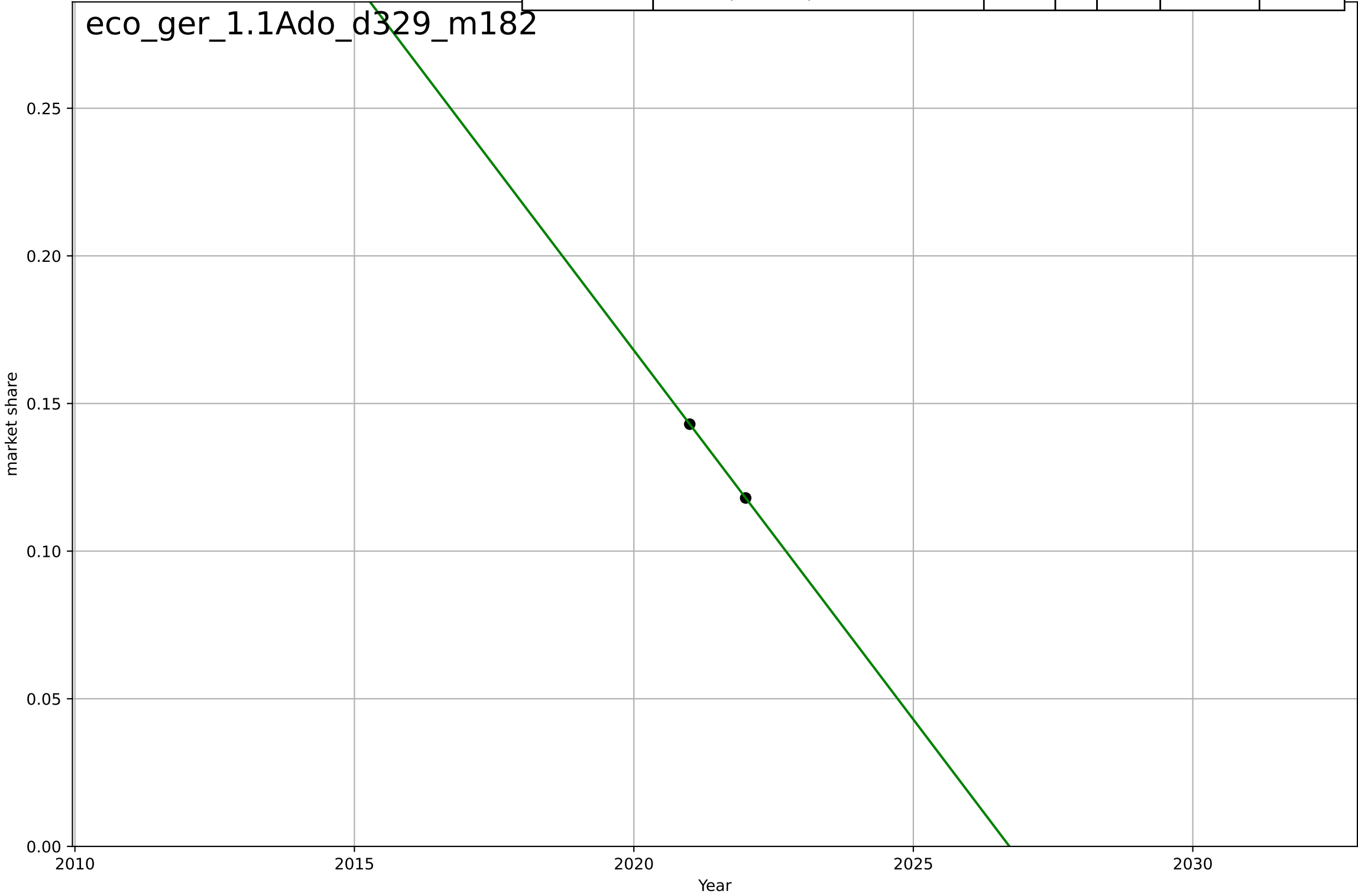
e-commerce
China
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, Dt=14.9, K=0.336$	0.295	0.979	0.969	0.00916	0.00729
Exponential	$1.55e+03 \cdot \exp(0.00302 \cdot (x-157546))$	0.00302	-9.16	-12.1	0.203	0.192
Linear	$\text{intercept}=-43.8, \text{slope}=0.0218$	0.0218	0.969	0.96	0.0112	0.00912



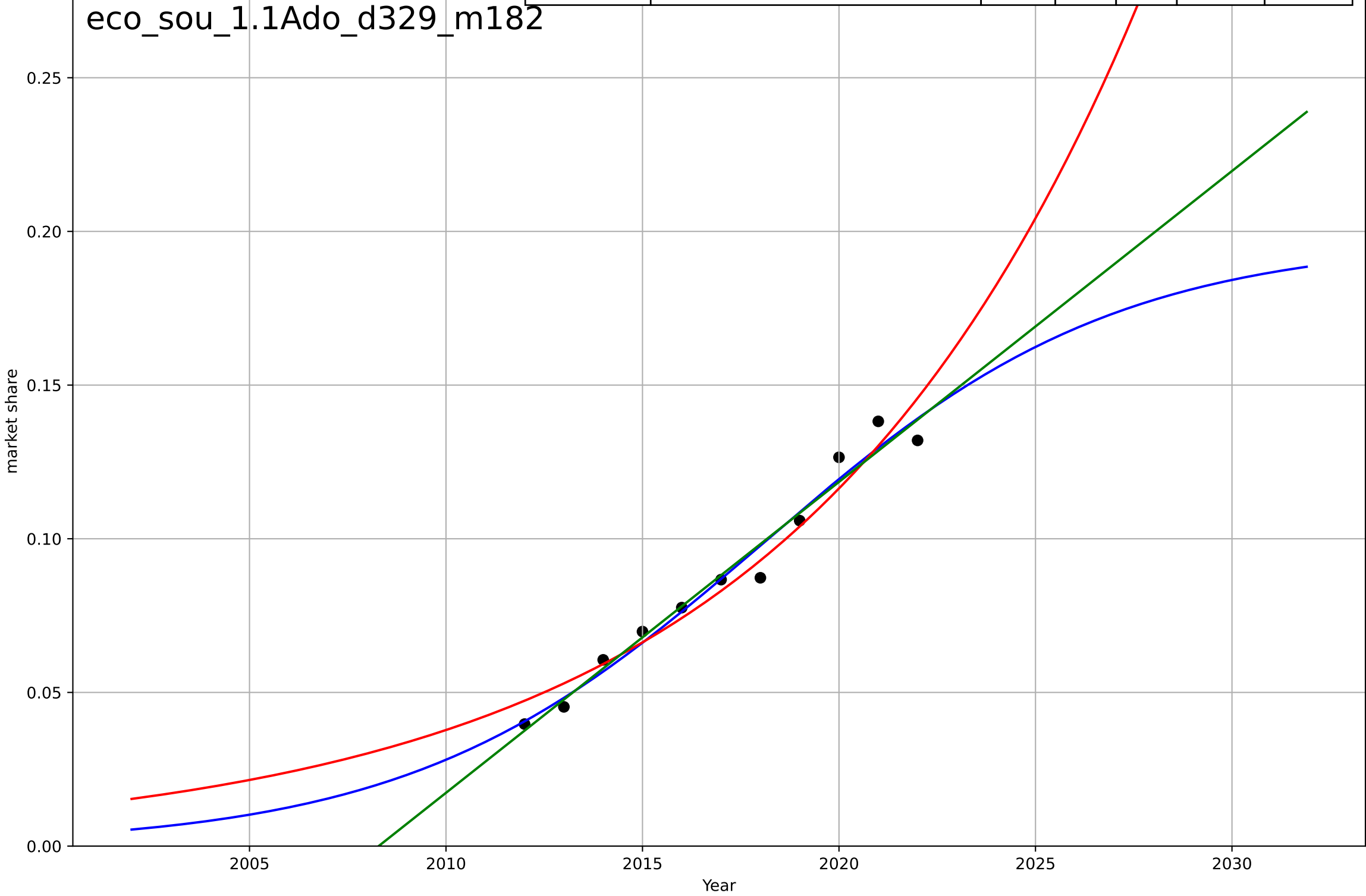
e-commerce
Germany
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

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	$\text{intercept}=50.7, \text{slope}=-0.025$	-0.025	1	1	5.75e-15	5.7e-15



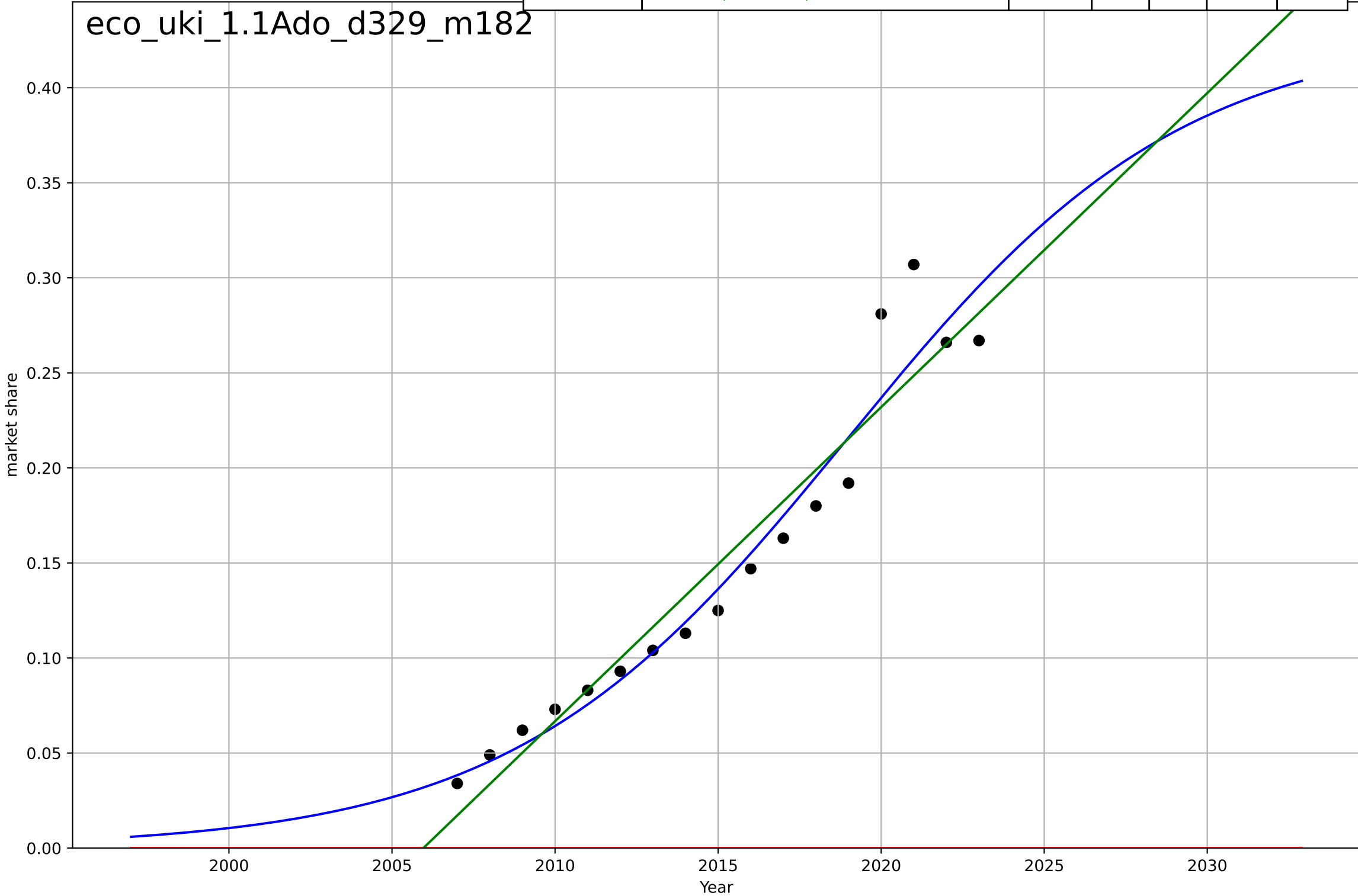
e-commerce
South Korea
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, Dt=19.8, K=0.197$	0.222	0.971	0.959	0.00549	0.00445
Exponential	$3.03e-10 \cdot \exp(0.113 \cdot (x-1844))$	0.113	0.953	0.941	0.00704	0.00605
Linear	$\text{intercept}=-20.3, \text{slope}=0.0101$	0.0101	0.97	0.962	0.00565	0.00444



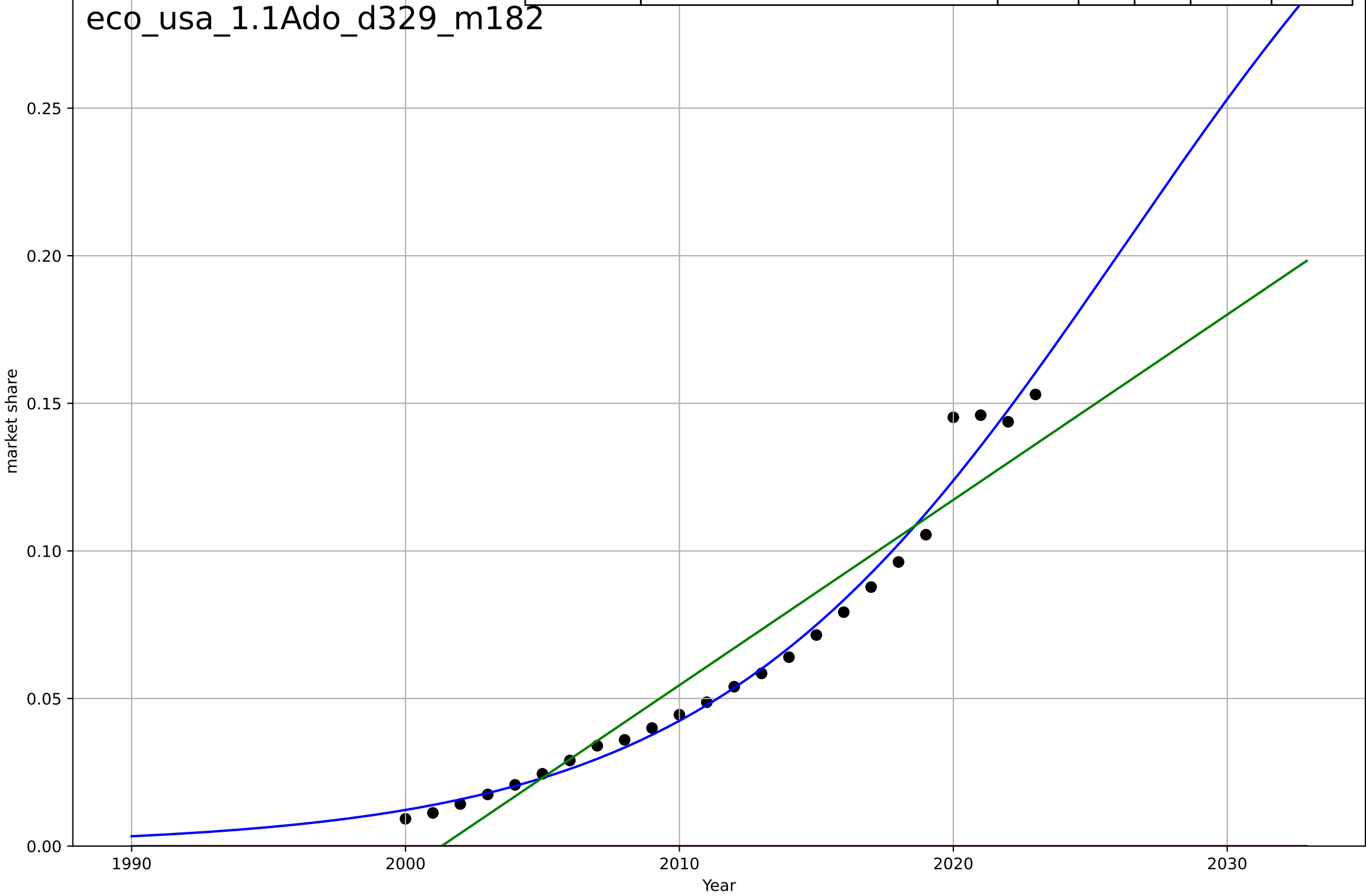
e-commerce
UK
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, D_t=22.6, K=0.43$	0.194	0.944	0.931	0.02	0.0145
Exponential	$1.55e+03 \cdot \exp(0.00254 \cdot (x-157521))$	0.00254	-3.13	-3.73	0.172	0.149
Linear	$\text{intercept}=-33.1, \text{slope}=0.0165$	0.0165	0.921	0.91	0.0237	0.0187



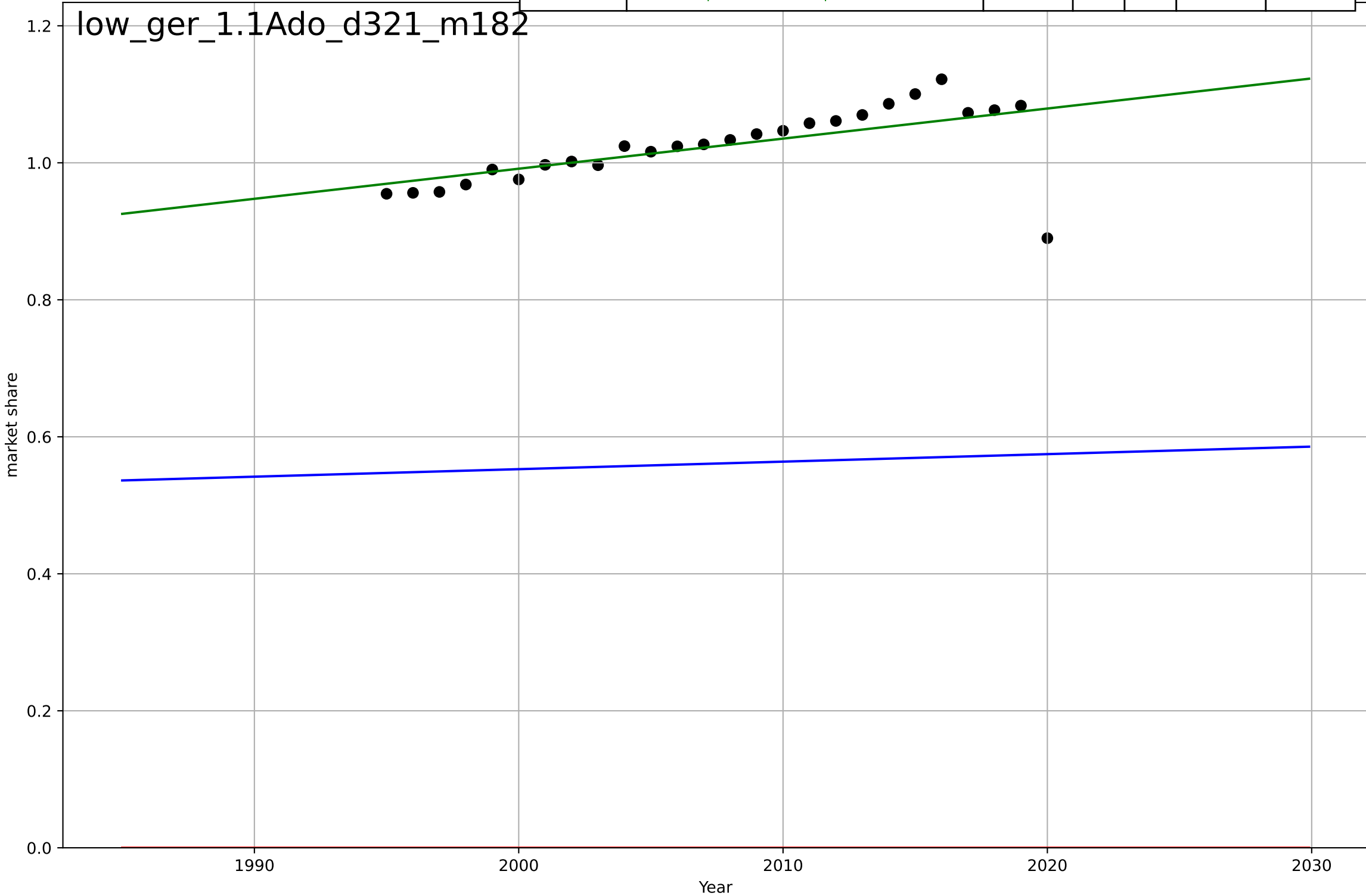
e-commerce
US
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2026, Dt=33.2, K=0.407$	0.132	0.983	0.98	0.00598	0.00411
Exponential	$1.56e+03*\exp(0.00159*(x-157487))$	0.00159	-1.99	-2.27	0.0784	0.0639
Linear	$\text{intercept}=-12.6, \text{slope}=0.00628$	0.00628	0.919	0.911	0.0129	0.0112



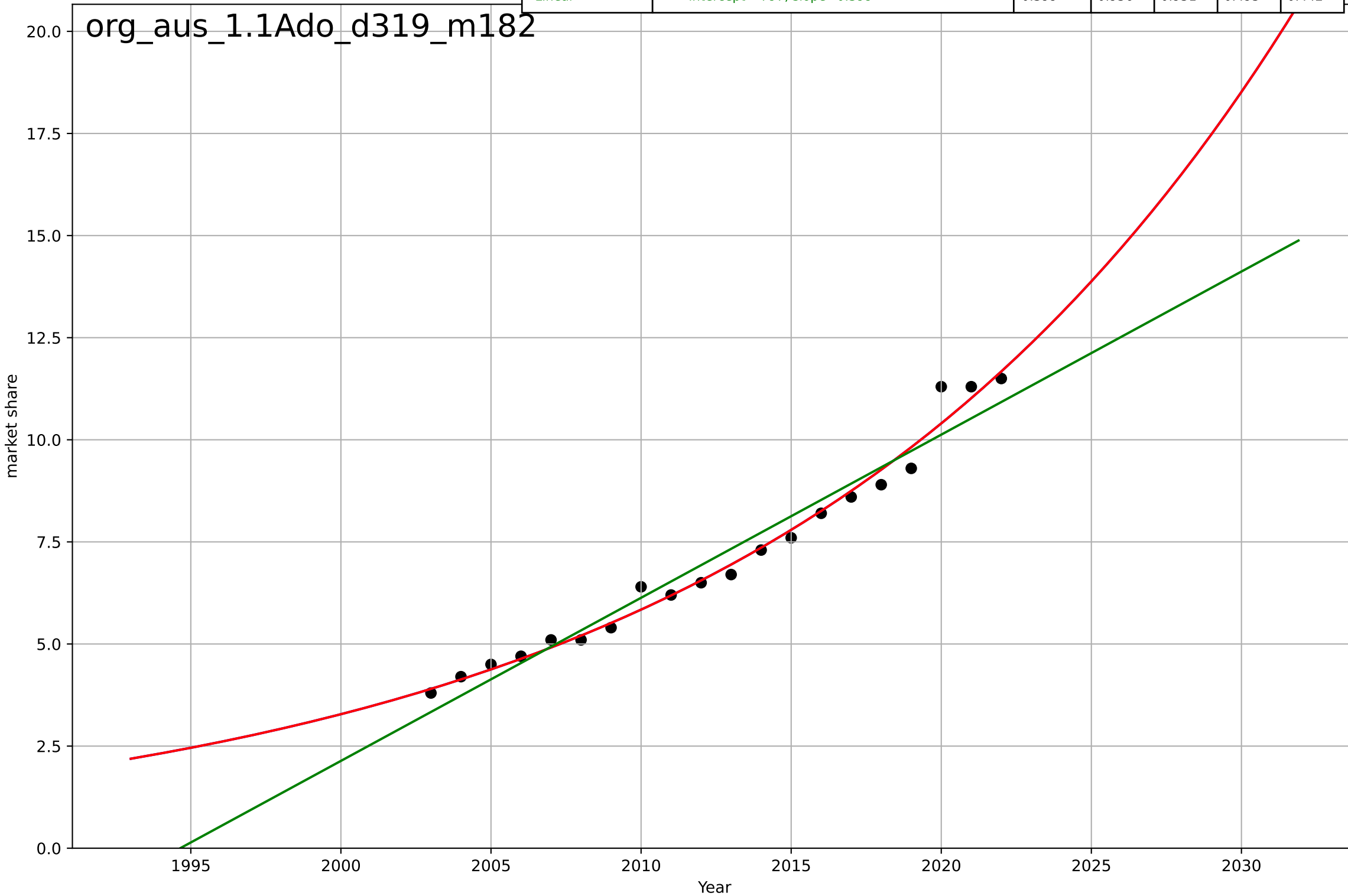
low-carbon long distance travel
Germany
1.1 Adoption over Time
share of pkm by rail
market share
1e12

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2008, D_t=1.12e+03, K=1.12e+12$	0.00392	-75.3	-85.7	$4.66e+11$	$4.63e+11$
Exponential	$10 \cdot \exp(0.001 \cdot (x-1950))$	0.001	-369	-401	$1.03e+12$	$1.02e+12$
Linear	$\text{intercept}=-7.79e+12, \text{slope}=4.39e+09$	$4.39e+09$	0.381	0.328	$4.2e+10$	$2.16e+10$



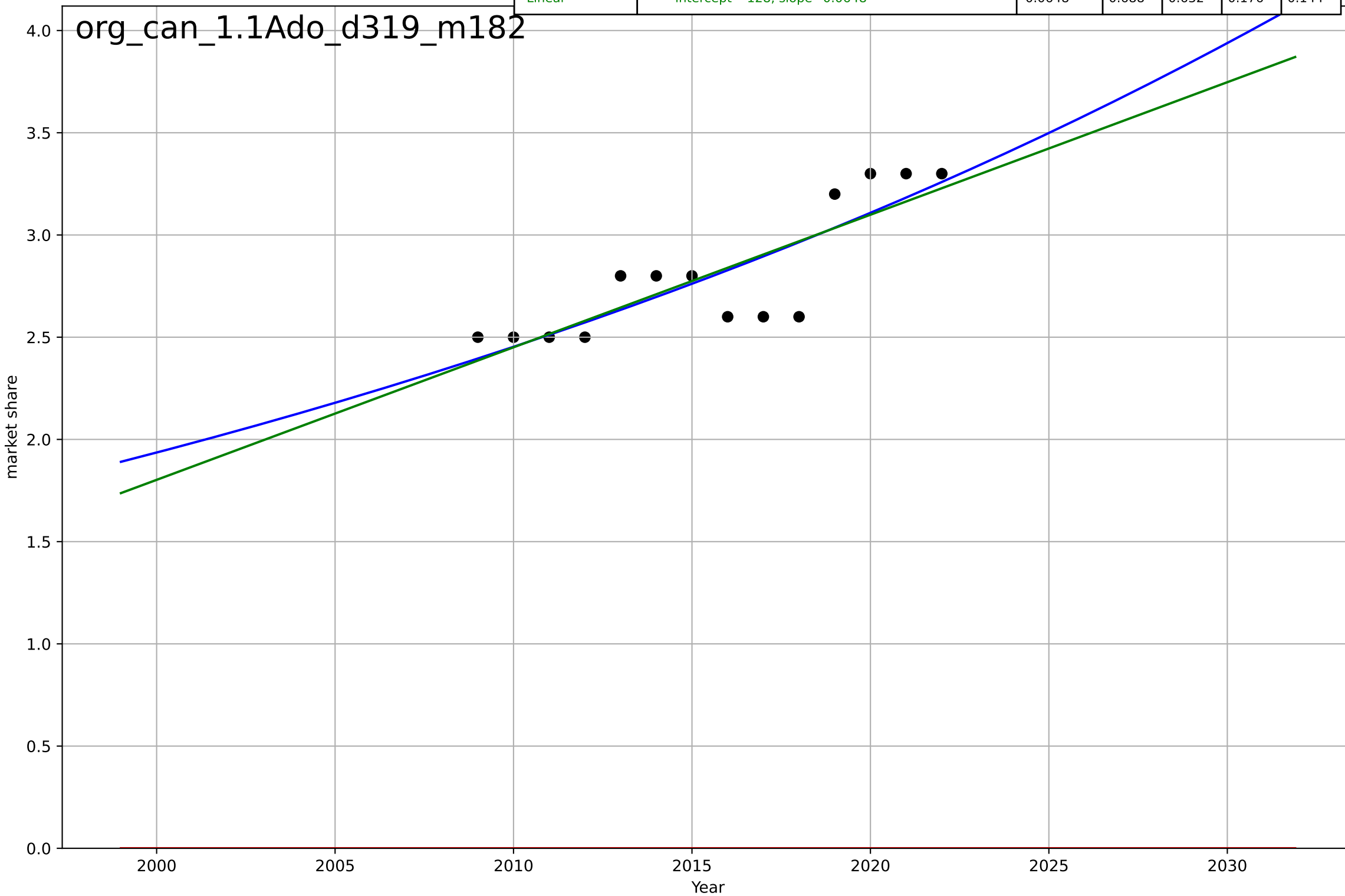
organic food consumption
Austria
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2205, Dt=76.2, K=4.46e+05$	0.0577	0.983	0.98	0.305	0.216
Exponential	$9.29 \cdot \exp(0.0577 \cdot (x-2018))$	0.0577	0.983	0.981	0.305	0.216
Linear	$\text{intercept}=-797, \text{slope}=0.399$	0.399	0.956	0.951	0.495	0.442



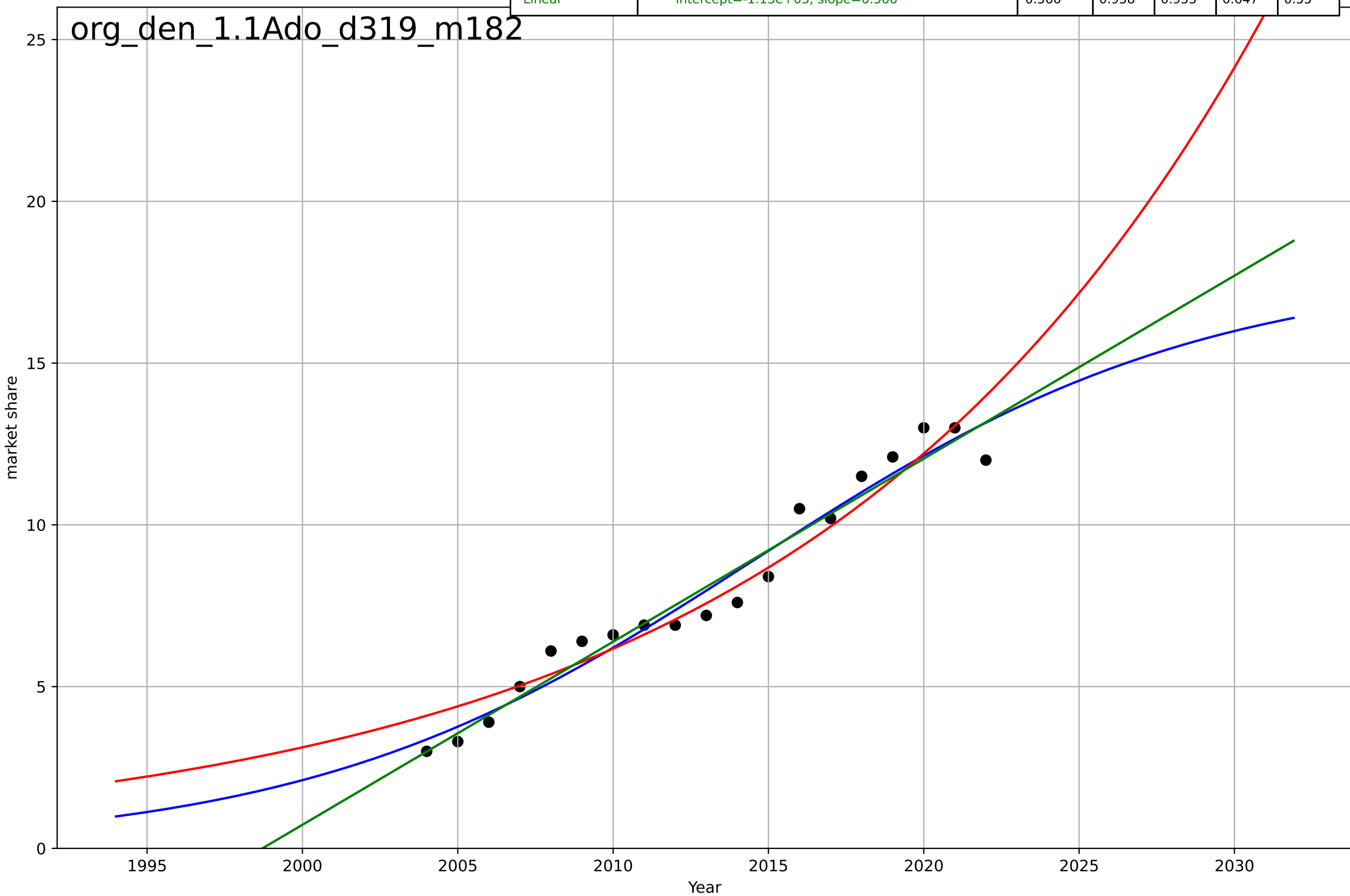
organic food consumption
Canada
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2401, Dt=186, K=2.57e+04$	0.0237	0.705	0.617	0.171	0.139
Exponential	$1.55e+03 \cdot \exp(0.00682 \cdot (x-157538))$	0.00682	-79.4	-94	2.82	2.81
Linear	$\text{intercept}=-128, \text{slope}=0.0648$	0.0648	0.688	0.632	0.176	0.144



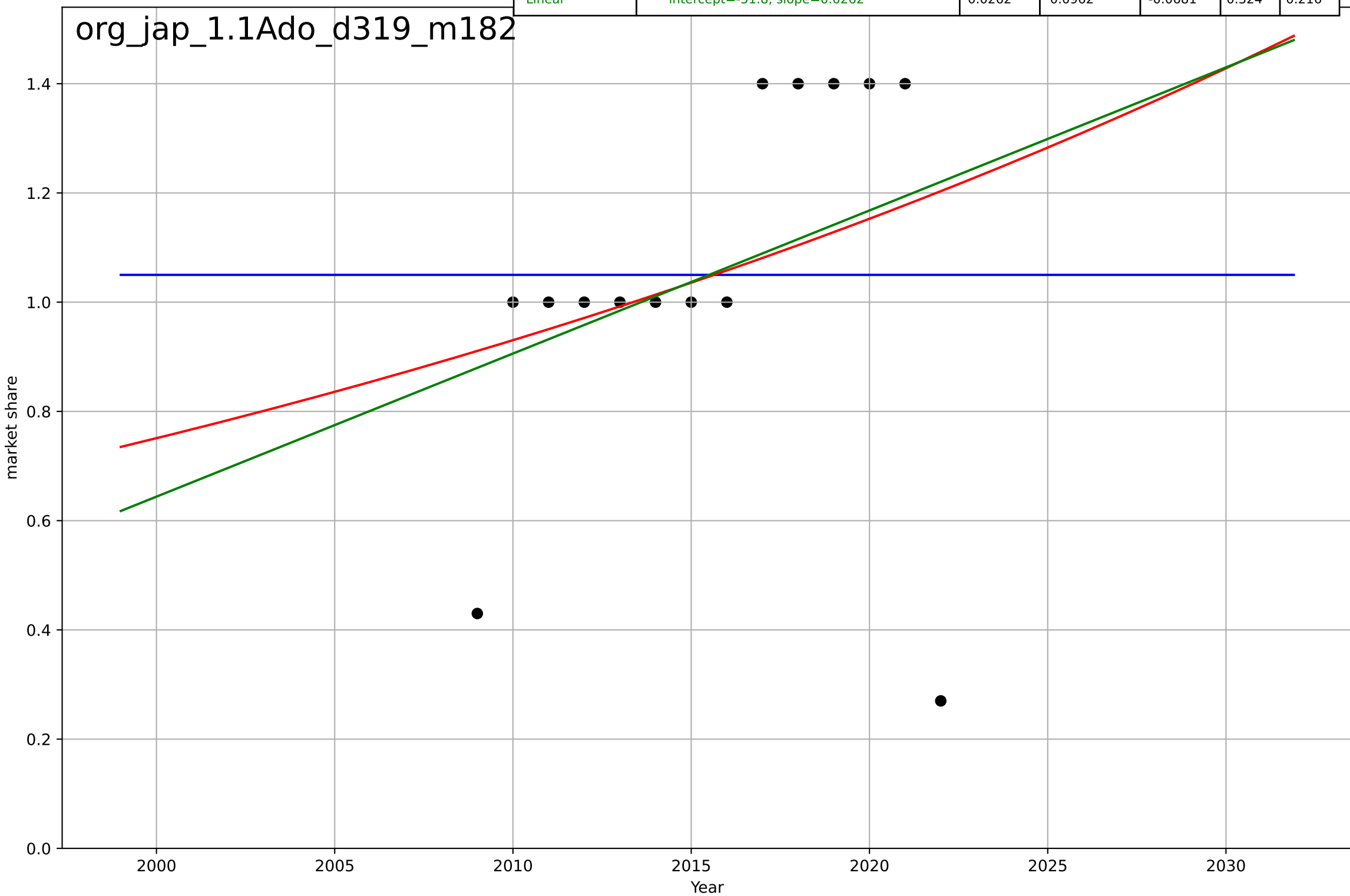
organic food consumption
Denmark
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2015, D_t=31.9, K=17.9$	0.138	0.959	0.951	0.642	0.578
Exponential	$10.5 \cdot \exp(0.0682 \cdot (x-2018))$	0.0682	0.937	0.929	0.796	0.646
Linear	$\text{intercept}=-1.13e+03, \text{slope}=0.566$	0.566	0.958	0.953	0.647	0.55



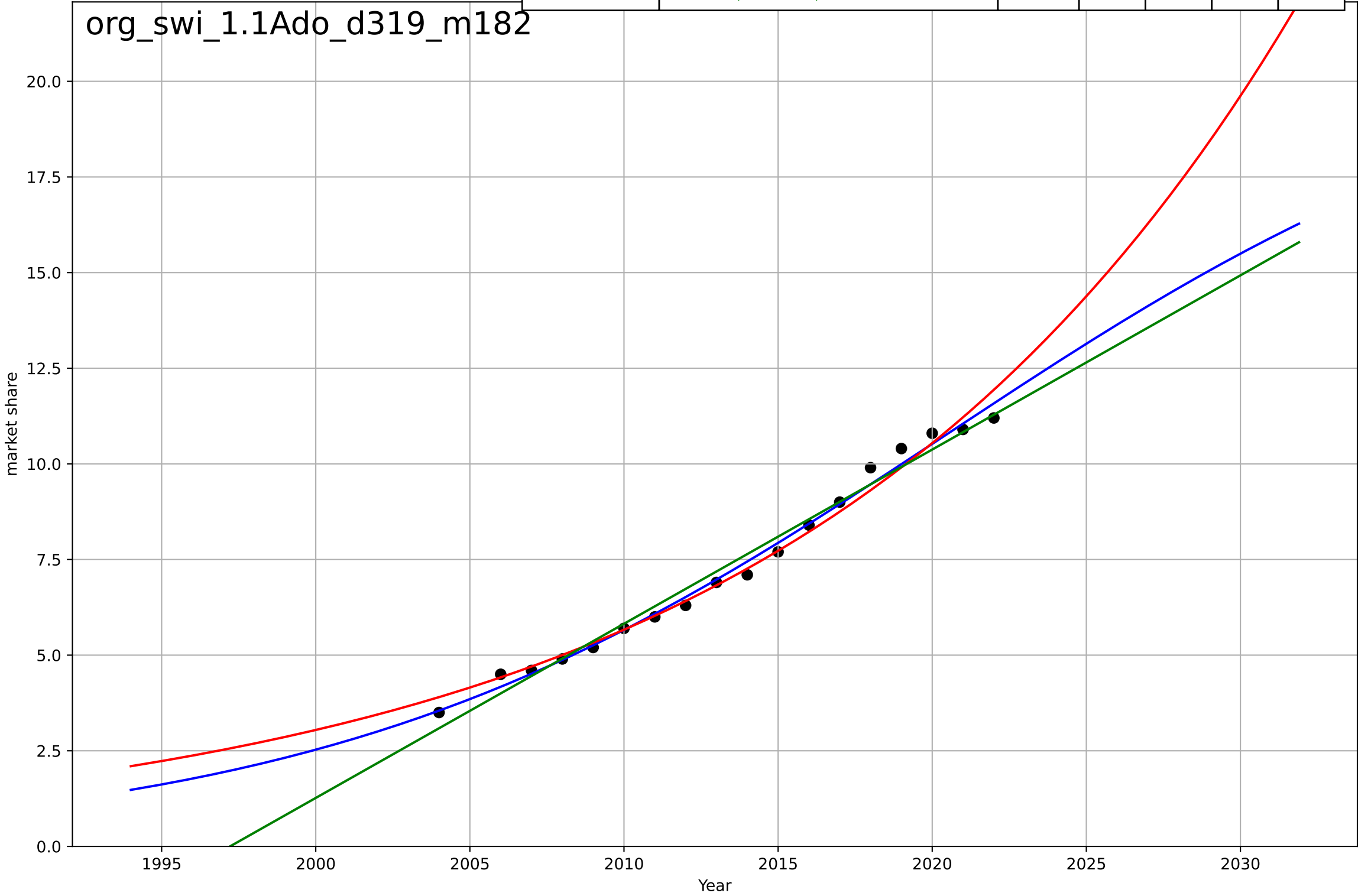
organic food consumption
Japan
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2378, Dt=-60.3, K=1.05$	-0.0728	-1.52e-12	-0.3	0.34	0.25
Exponential	$1.42 \cdot \exp(0.0214 \cdot (x-2030))$	0.0214	0.0828	-0.084	0.326	0.217
Linear	$\text{intercept}=-51.8, \text{slope}=0.0262$	0.0262	0.0962	-0.0681	0.324	0.216



organic food consumption
Switzerland
1.1 Adoption over time
organic as a share of retail sales
market share

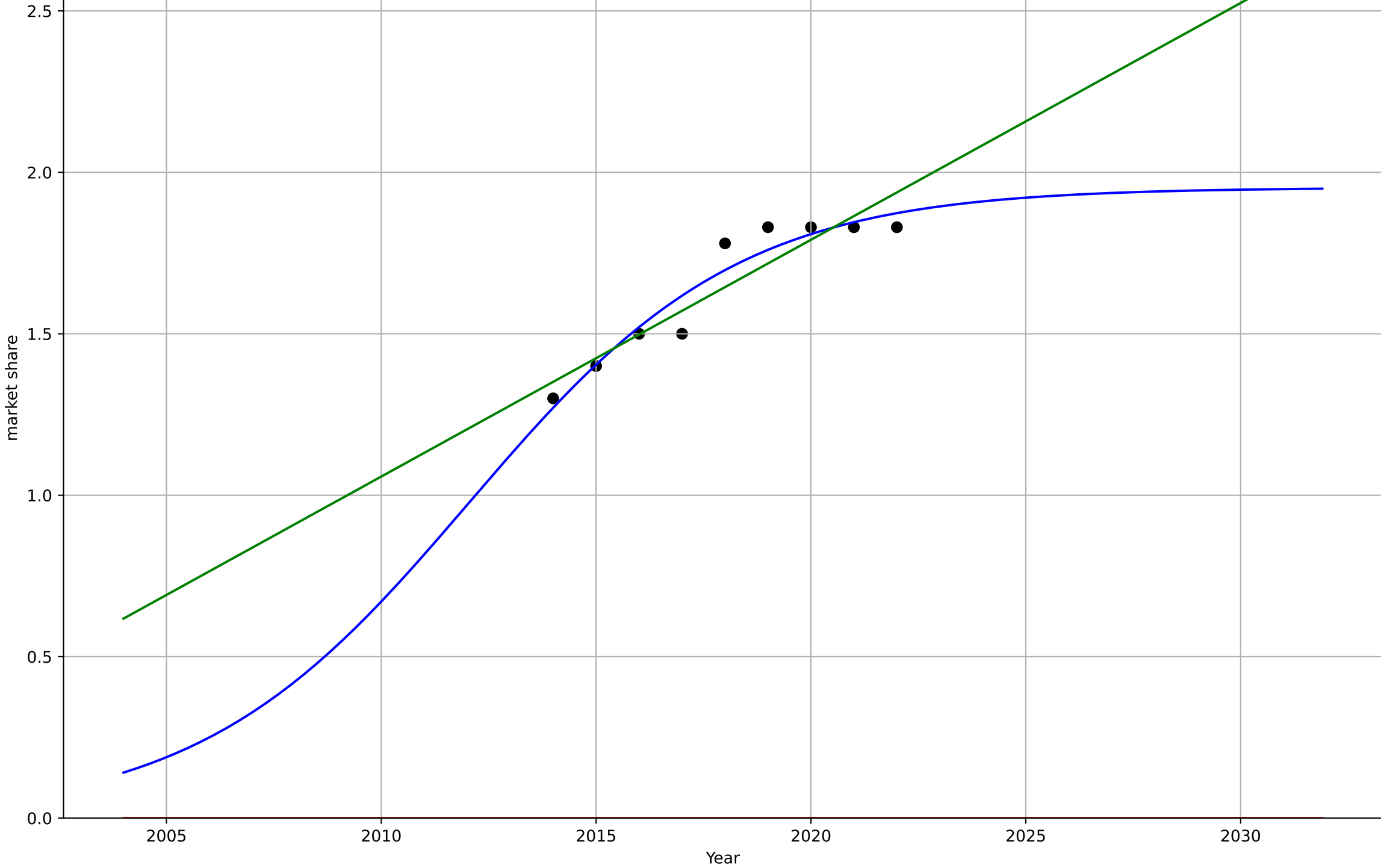
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2021, Dt=44.6, K=21.6$	0.0985	0.991	0.989	0.232	0.182
Exponential	$12.2 \cdot \exp(0.0621 \cdot (x-2022))$	0.0621	0.984	0.982	0.302	0.226
Linear	$\text{intercept}=-909, \text{slope}=0.455$	0.455	0.982	0.98	0.326	0.275



organic food consumption
UK
1.1 Adoption over time
organic as a share of retail sales
market share

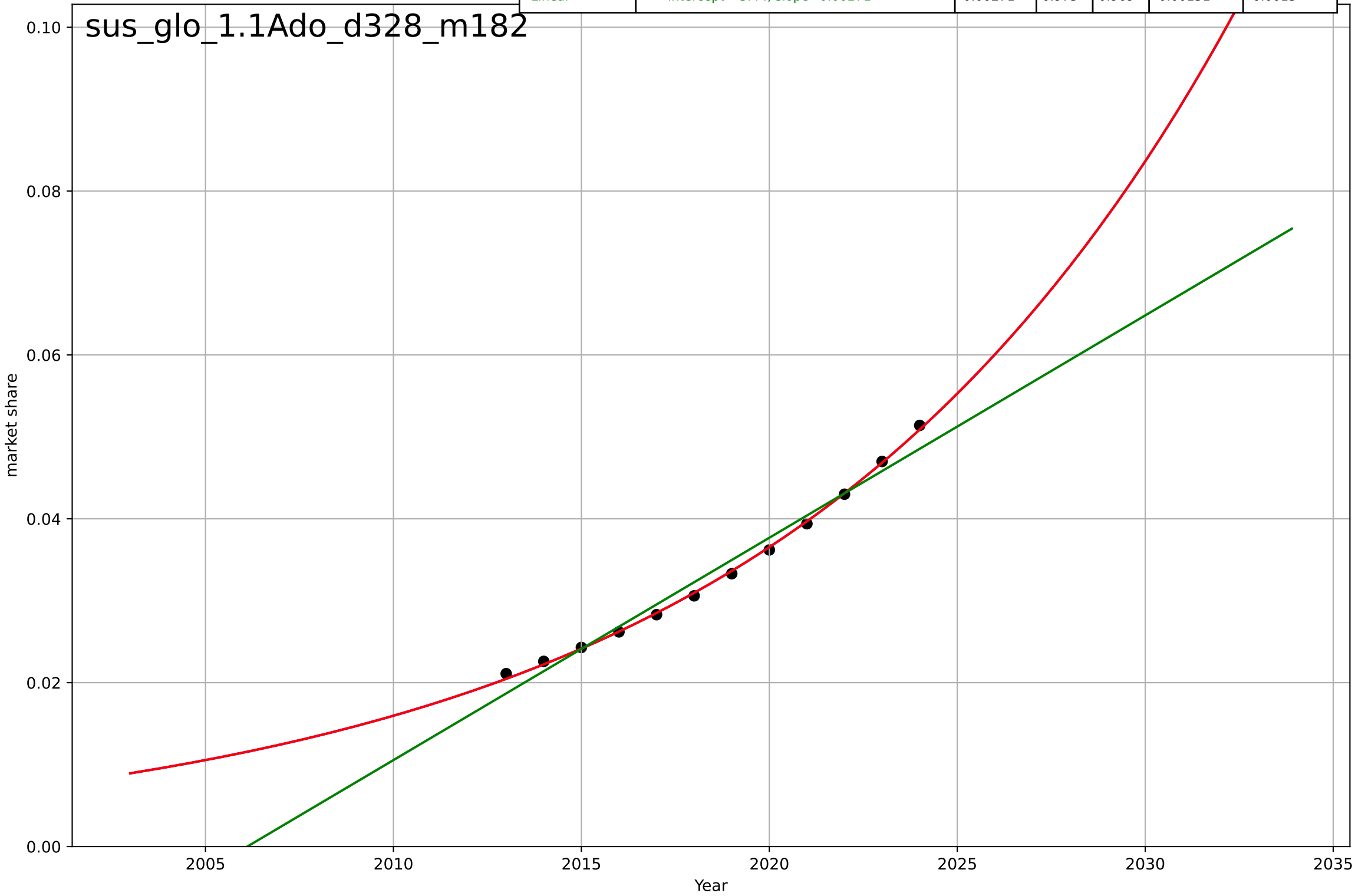
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=13.8, K=1.95$	0.318	0.921	0.874	0.0573	0.0451
Exponential	$1.55e+03 \cdot \exp(0.00769 \cdot (x-157635))$	0.00769	-64.7	-86.6	1.66	1.64
Linear	$\text{intercept}=-146, \text{slope}=0.0733$	0.0733	0.858	0.81	0.0771	0.0642

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sustainable fashion
Global
1.1 Adoption over Time
sustainable apparel as a share of apparel
market share

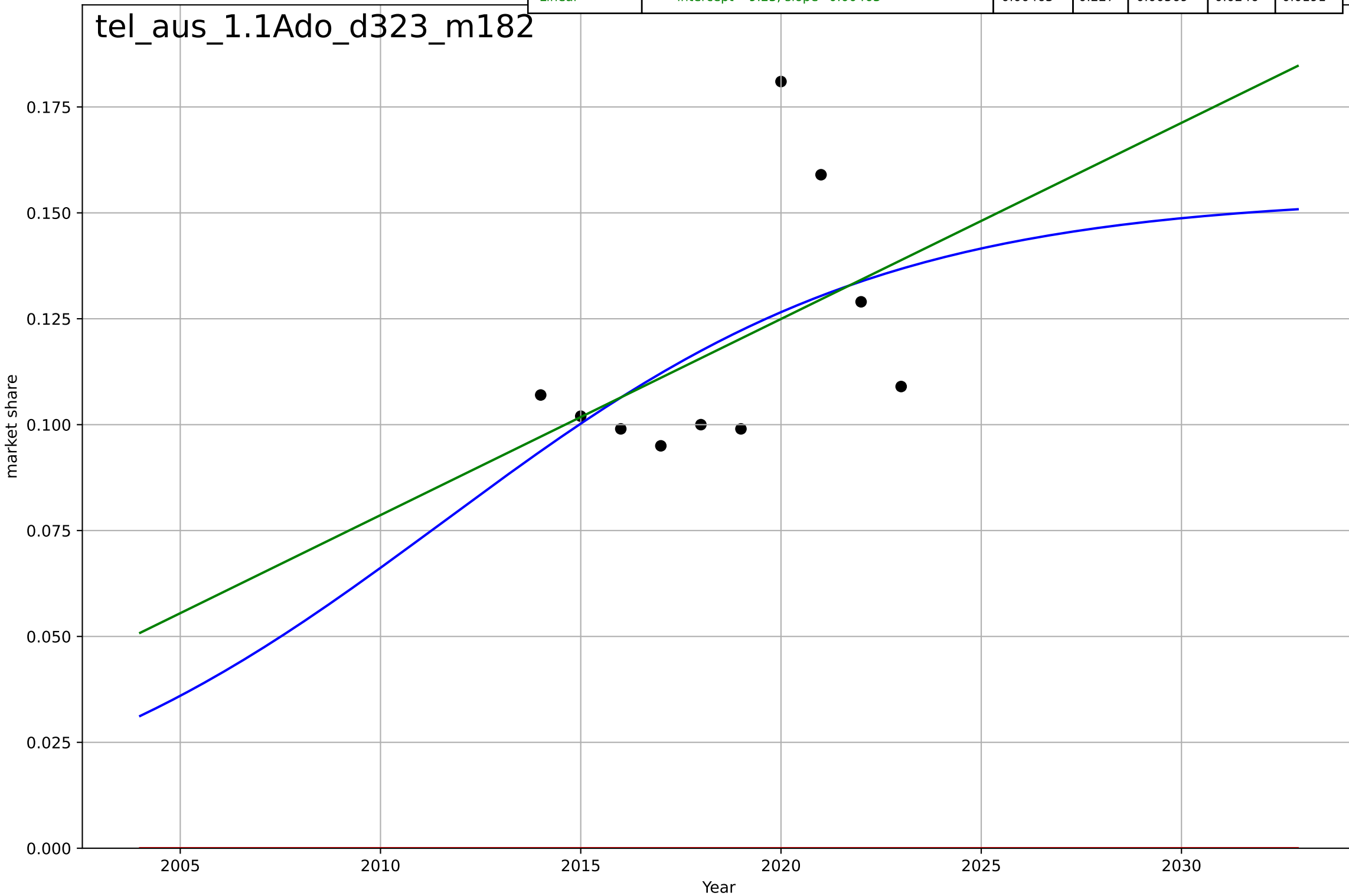
Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2123, Dt=53.1, K=186$	0.0828	0.999	0.998	0.000335	0.000292
Exponential	$2.63 \cdot \exp(0.0828 \cdot (x-2072))$	0.0828	0.999	0.998	0.000335	0.000292
Linear	$\text{intercept}=-5.44, \text{slope}=0.00271$	0.00271	0.975	0.969	0.00151	0.0013



teleworking
Austria
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2012, D_t=24.3, K=0.154$	0.181	0.238	-0.143	0.0244	0.0196
Exponential	$1.56e+03 \cdot \exp(0.00142 \cdot (x-157494))$	0.00142	-17.8	-23.2	0.121	0.118
Linear	$\text{intercept}=-9.23, \text{slope}=0.00463$	0.00463	0.227	0.00569	0.0246	0.0191

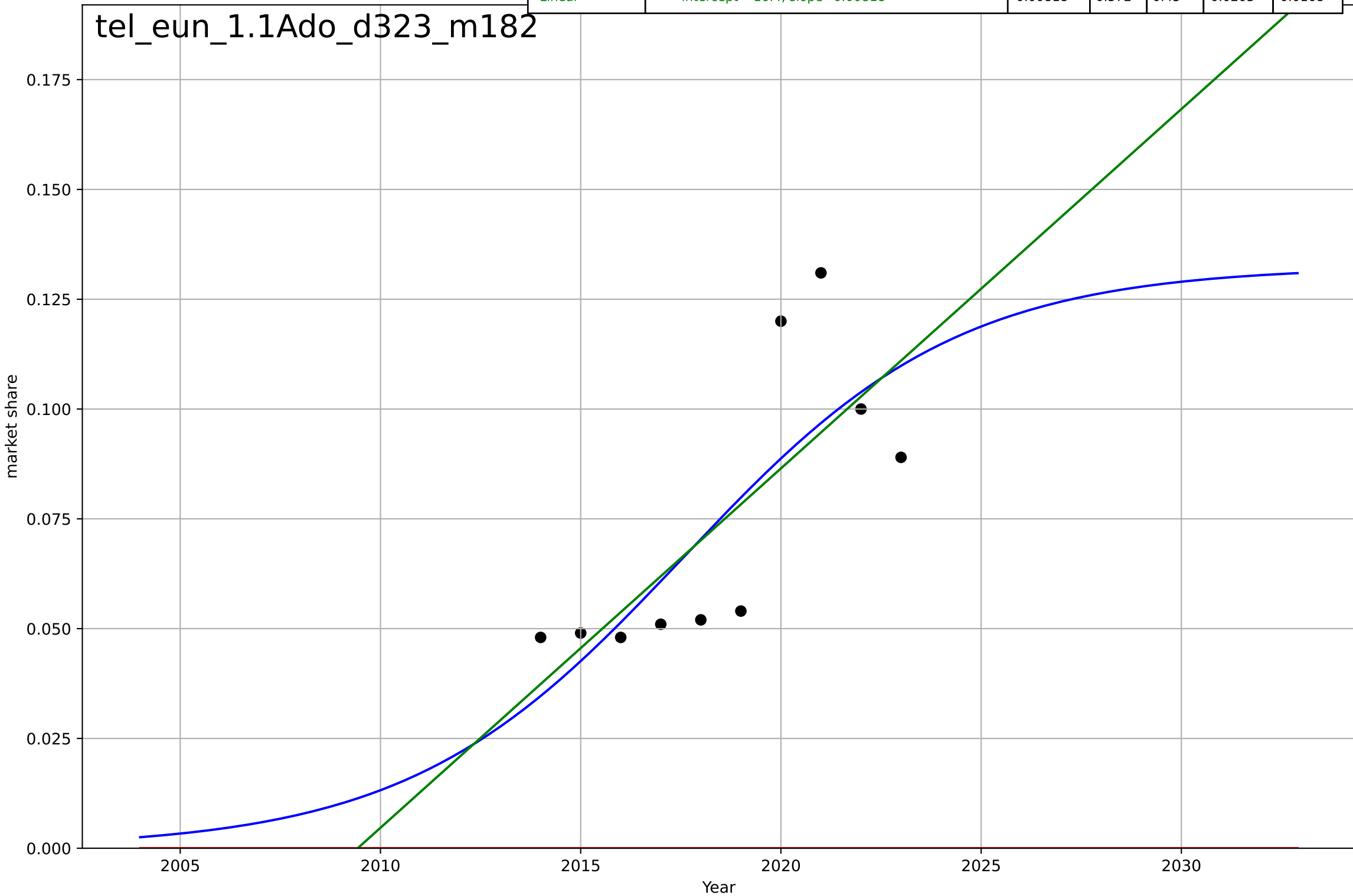
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teleworking
EU
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2018, D_t=15.1, K=0.132$	0.291	0.593	0.39	0.0198	0.0167
Exponential	$1.56e+03 \cdot \exp(0.00176 \cdot (x-157508))$	0.00176	-5.7	-7.62	0.0804	0.0742
Linear	$\text{intercept}=-16.4, \text{slope}=0.00818$	0.00818	0.572	0.45	0.0203	0.0168

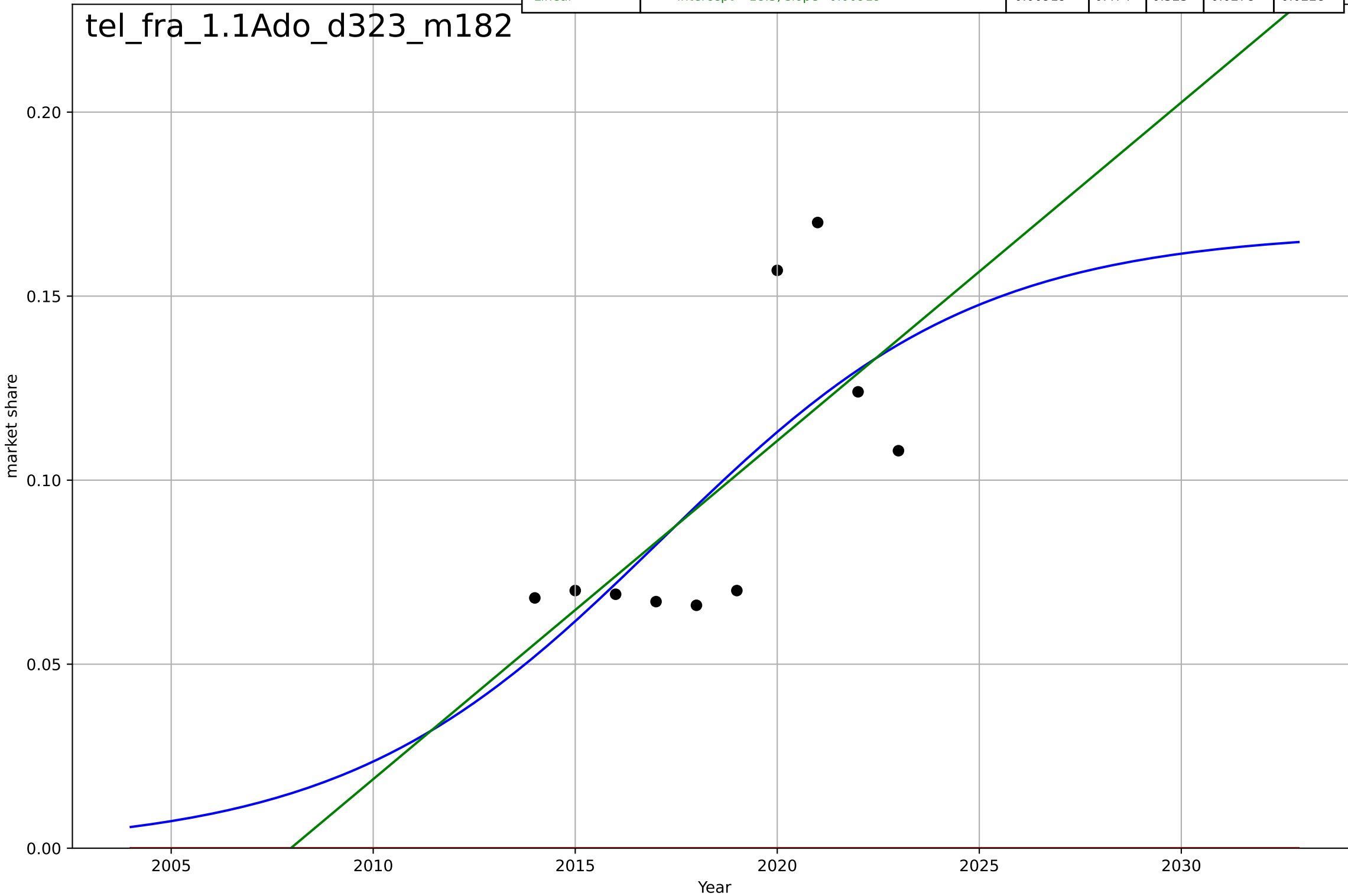
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teleworking
France
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2017, D_t=17.3, K=0.168$	0.254	0.49	0.235	0.0274	0.023
Exponential	$1.56e+03 \cdot \exp(0.00185 \cdot (x-157510))$	0.00185	-6.38	-8.49	0.104	0.0969
Linear	$\text{intercept}=-18.5, \text{slope}=0.00919$	0.00919	0.474	0.323	0.0278	0.0228

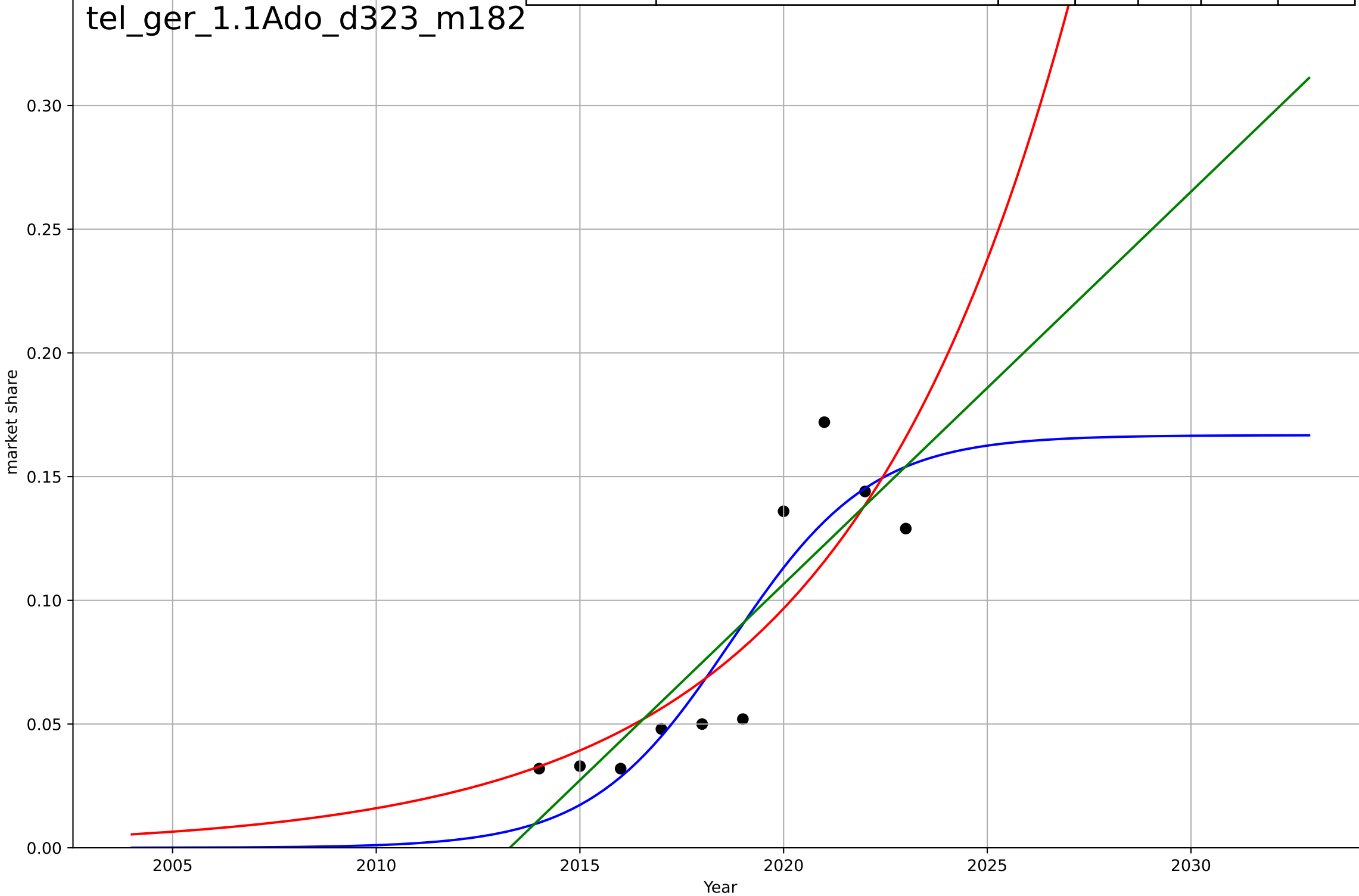
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teleworking
Germany
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=7.56, K=0.167$	0.581	0.81	0.715	0.0229	0.0188
Exponential	$0.325 \cdot \exp(0.18 \cdot (x-2027))$	0.18	0.725	0.647	0.0275	0.0215
Linear	$\text{intercept}=-31.9, \text{slope}=0.0159$	0.0159	0.753	0.682	0.0261	0.0222

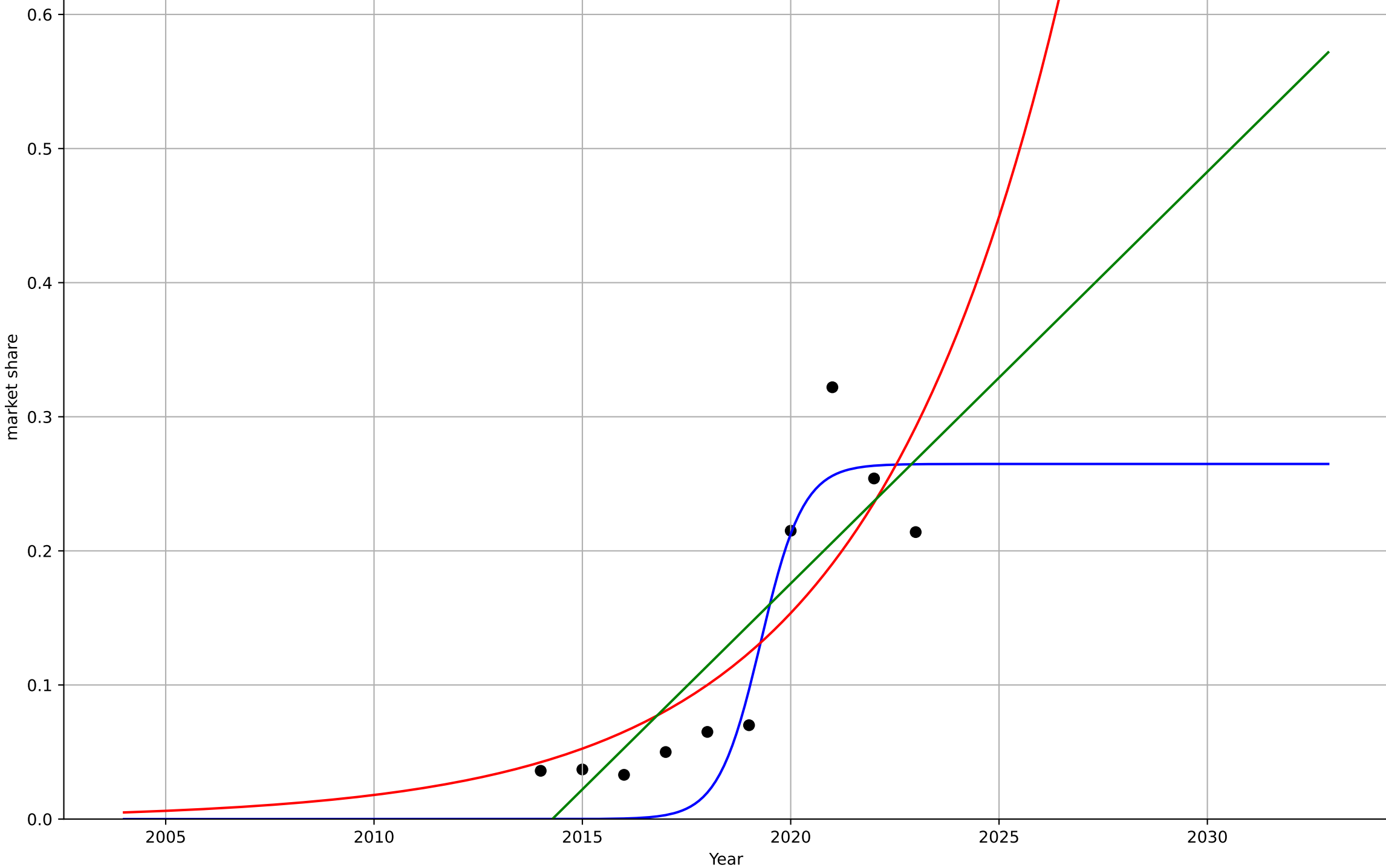
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teleworking
Ireland
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2019, Dt=2.24, K=0.265$	1.96	0.854	0.781	0.0396	0.0353
Exponential	$0.441 \cdot \exp(0.215 \cdot (x-2025))$	0.215	0.685	0.594	0.0583	0.0463
Linear	$\text{intercept}=-61.8, \text{slope}=0.0307$	0.0307	0.723	0.643	0.0547	0.0463

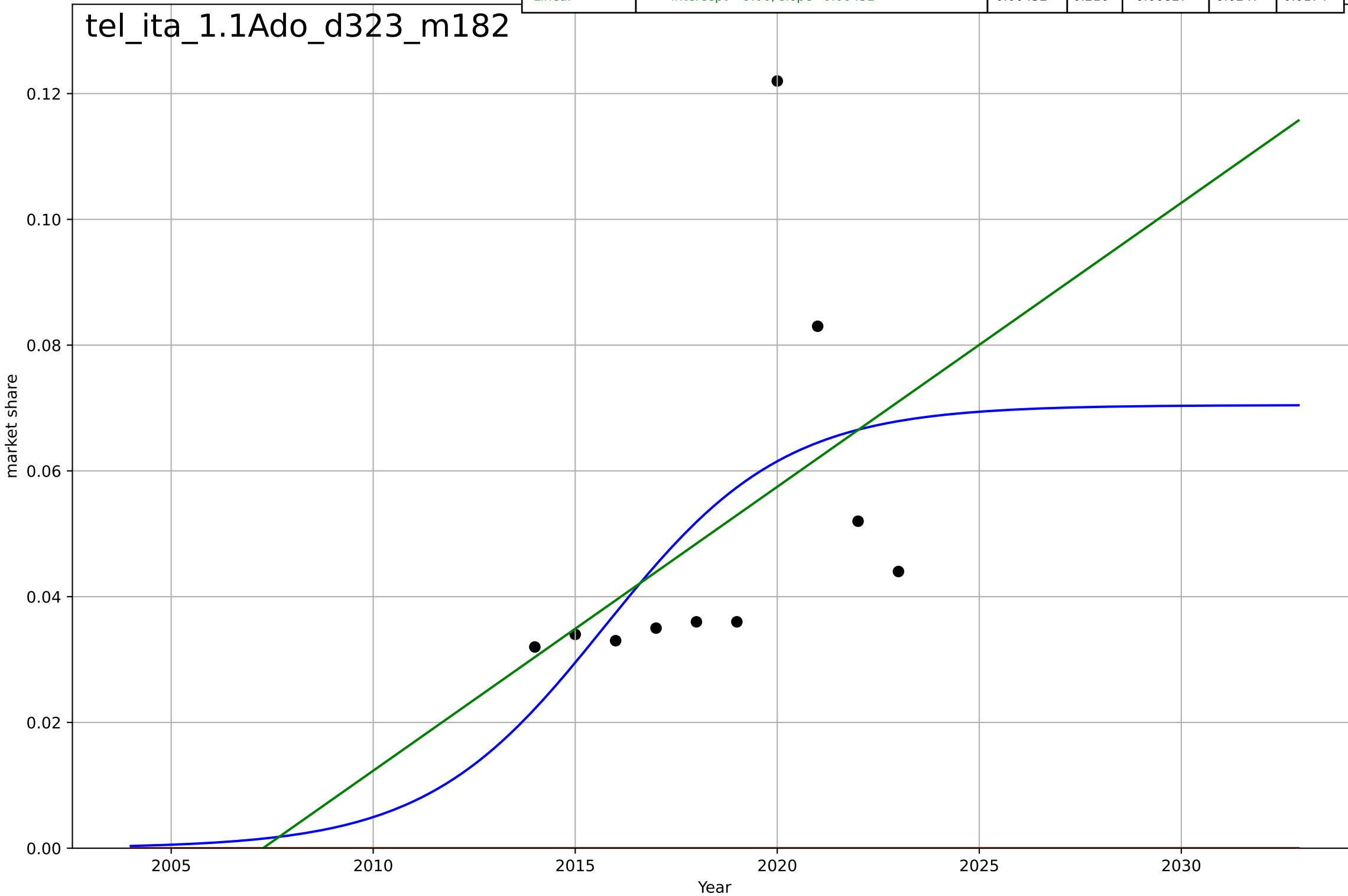
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teleworking
Italy
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2016, Dt=9.73, K=0.0705$	0.451	0.265	-0.103	0.0239	0.0184
Exponential	$1.56e+03 \cdot \exp(0.00142 \cdot (x-157497))$	0.00142	-3.3	-4.53	0.0579	0.0507
Linear	$\text{intercept}=-9.06, \text{slope}=0.00452$	0.00452	0.216	-0.00827	0.0247	0.0174

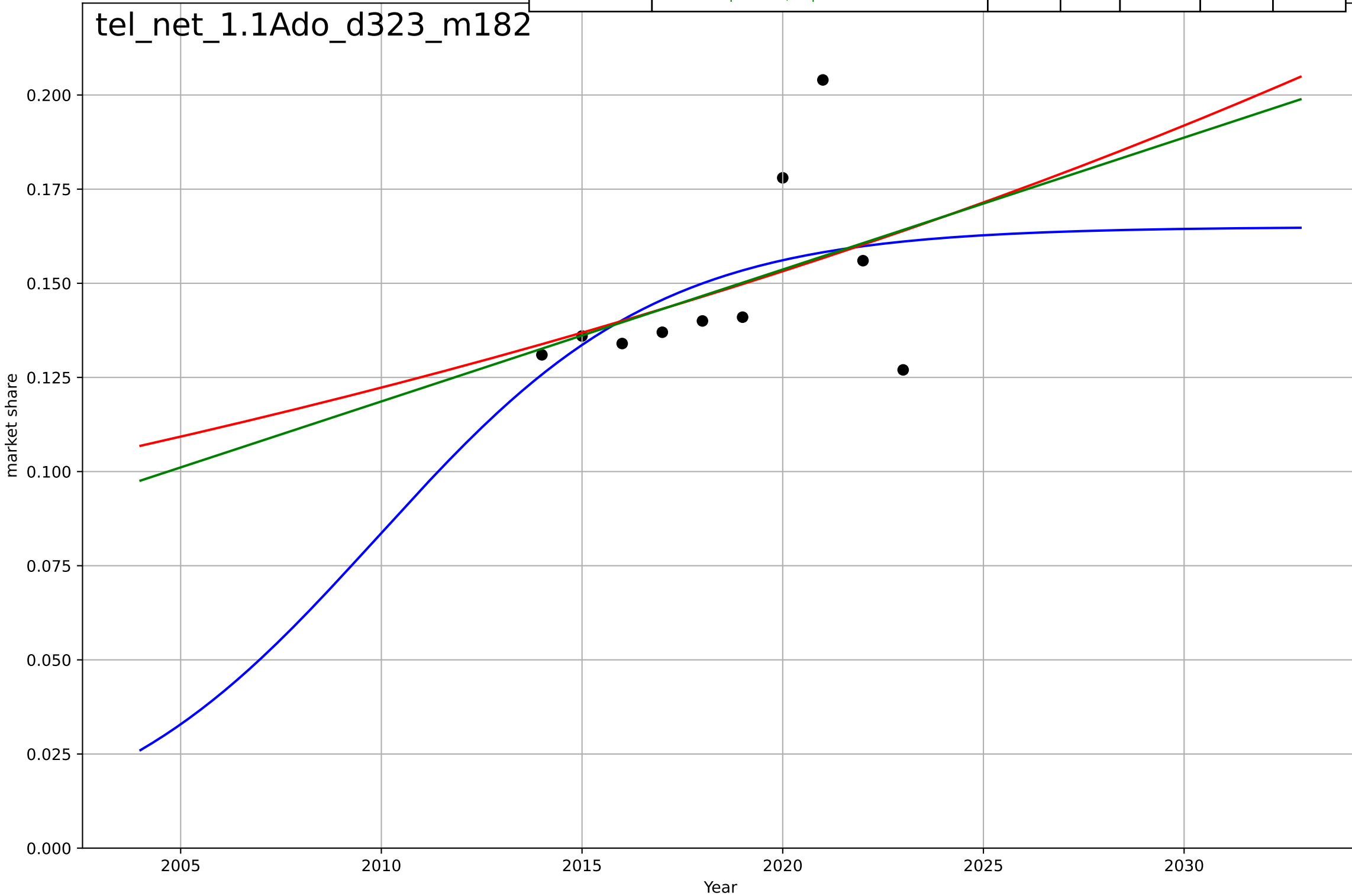
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teleworking
The Netherlands
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2010, D_t=15.5, K=0.165$	0.284	0.232	-0.152	0.0204	0.015
Exponential	$0.000463 \cdot \exp(0.0225 \cdot (x-1762))$	0.0225	0.179	-0.0557	0.0211	0.0144
Linear	$\text{intercept}=-6.92, \text{slope}=0.0035$	0.0035	0.187	-0.0448	0.021	0.0142

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teleworking
US
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	$t_0=2130, D_t=44.1, K=8.73e+03$	0.0997	0.455	0.387	0.0504	0.0347
Exponential	$1.56e+03 \cdot \exp(0.00137 \cdot (x-157475))$	0.00137	-1.2	-1.38	0.101	0.0748
Linear	$\text{intercept}=-7.78, \text{slope}=0.00391$	0.00391	0.293	0.237	0.0574	0.0379

