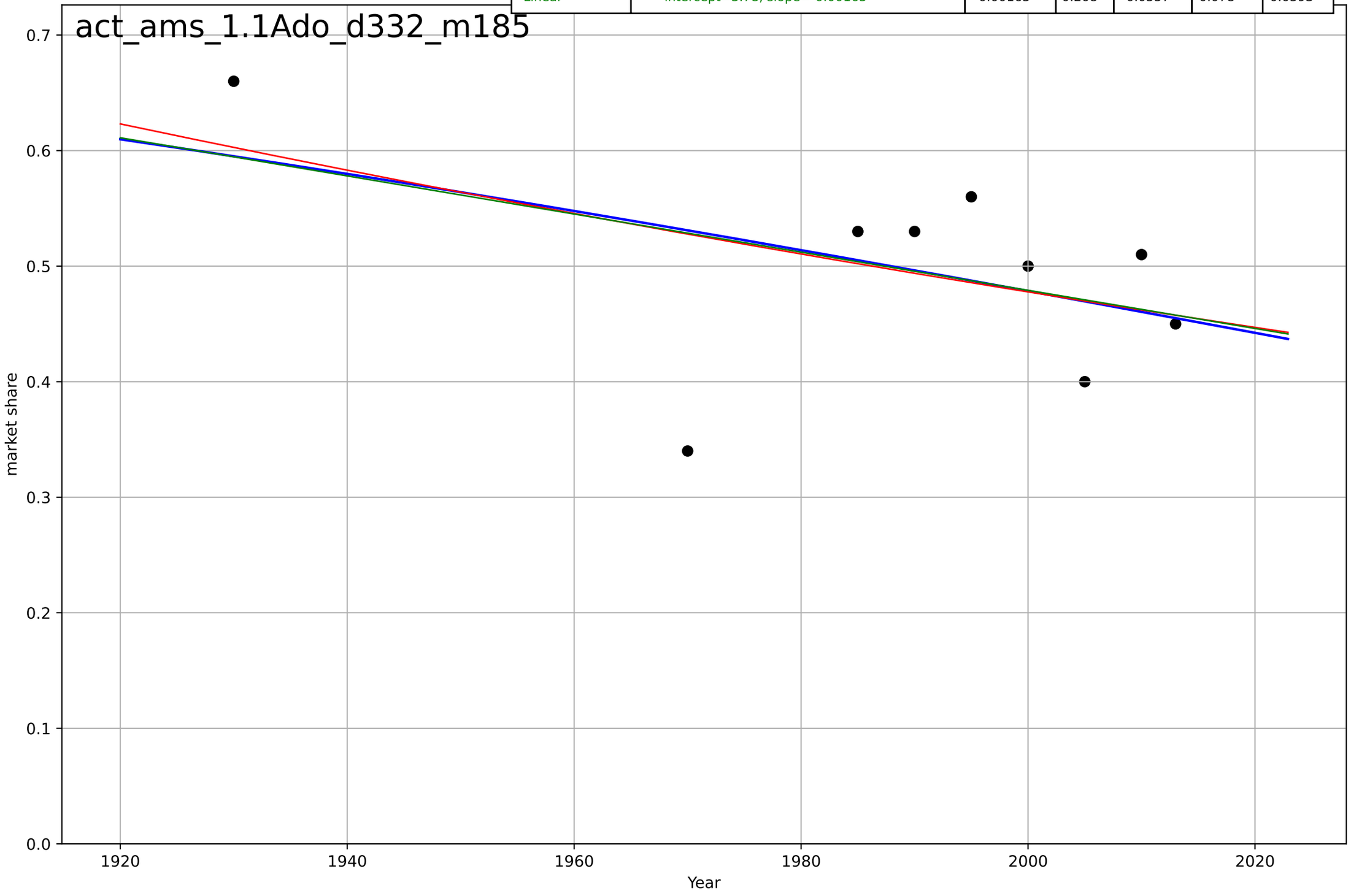
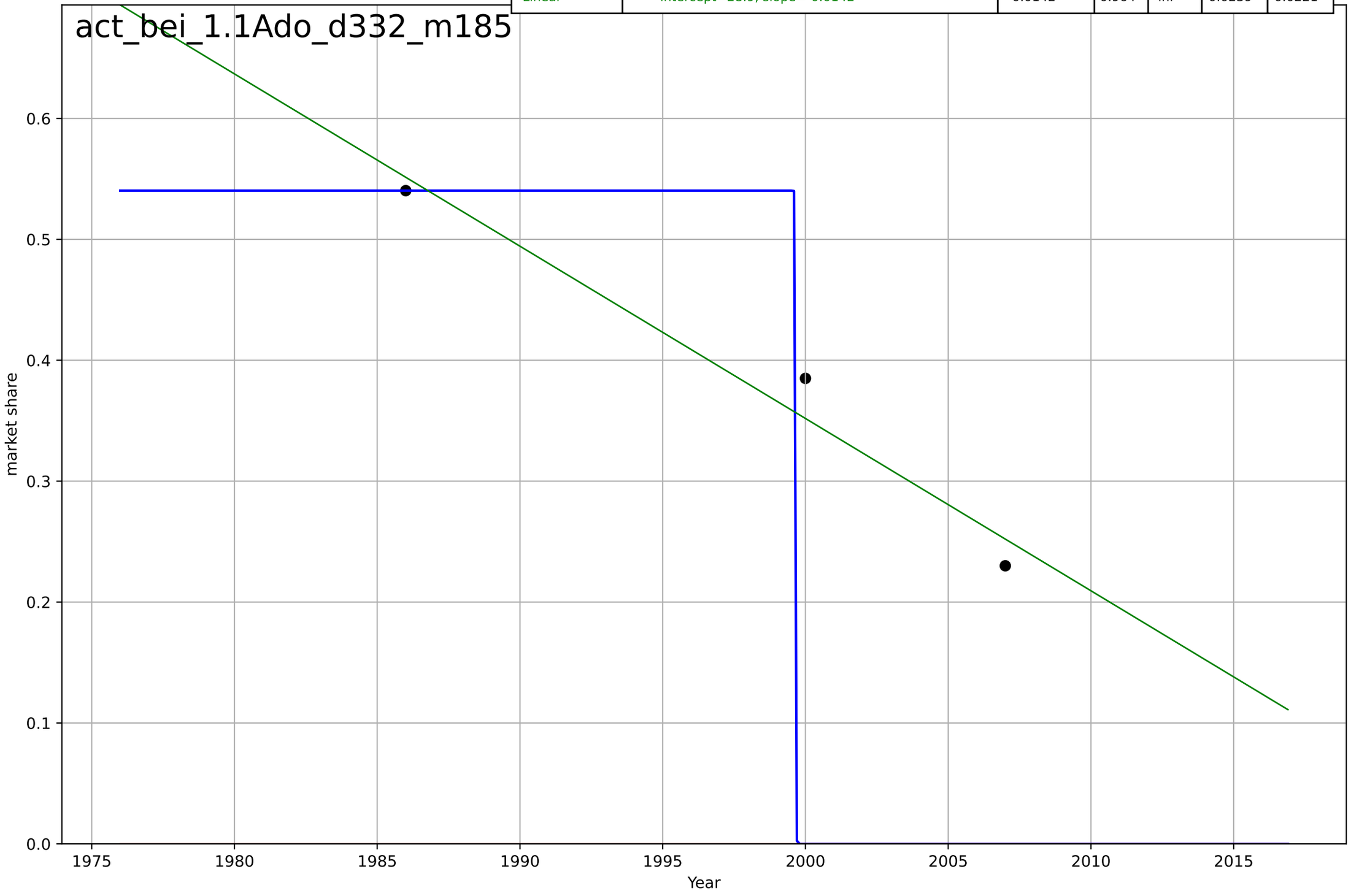
active mobility
Amsterdam
1.1 Adoption over time
% trips by walking and biking
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2034, Dt=-500, K=0.834	-0.00879	0.198	-0.284	0.0785	0.0592
Exponential	0.00261*exp(-0.00332*(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



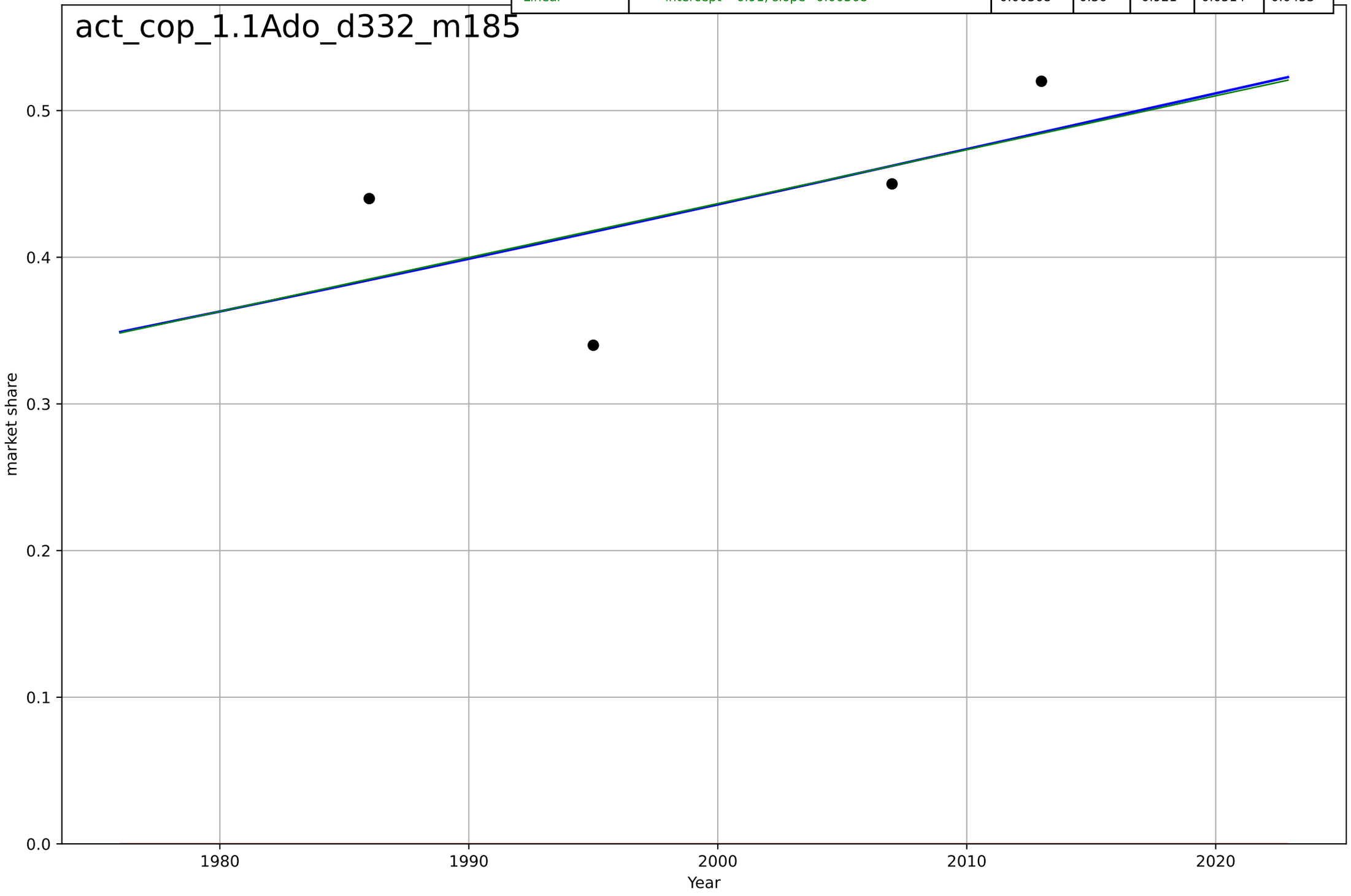
active mobility
Beijing
1.1 Adoption over time
% trips by walking and biking
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2000, Dt=-0.0341, K=0.54	-129	-3.18	9.36	0.259	0.205
Exponential	-1.54e+03*exp(-0.000401*(x--152600))	-0.000401	-9.24	-inf	0.405	0.385
Linear	intercept=28.9, slope=-0.0142	-0.0142	0.964	-inf	0.0239	0.0221



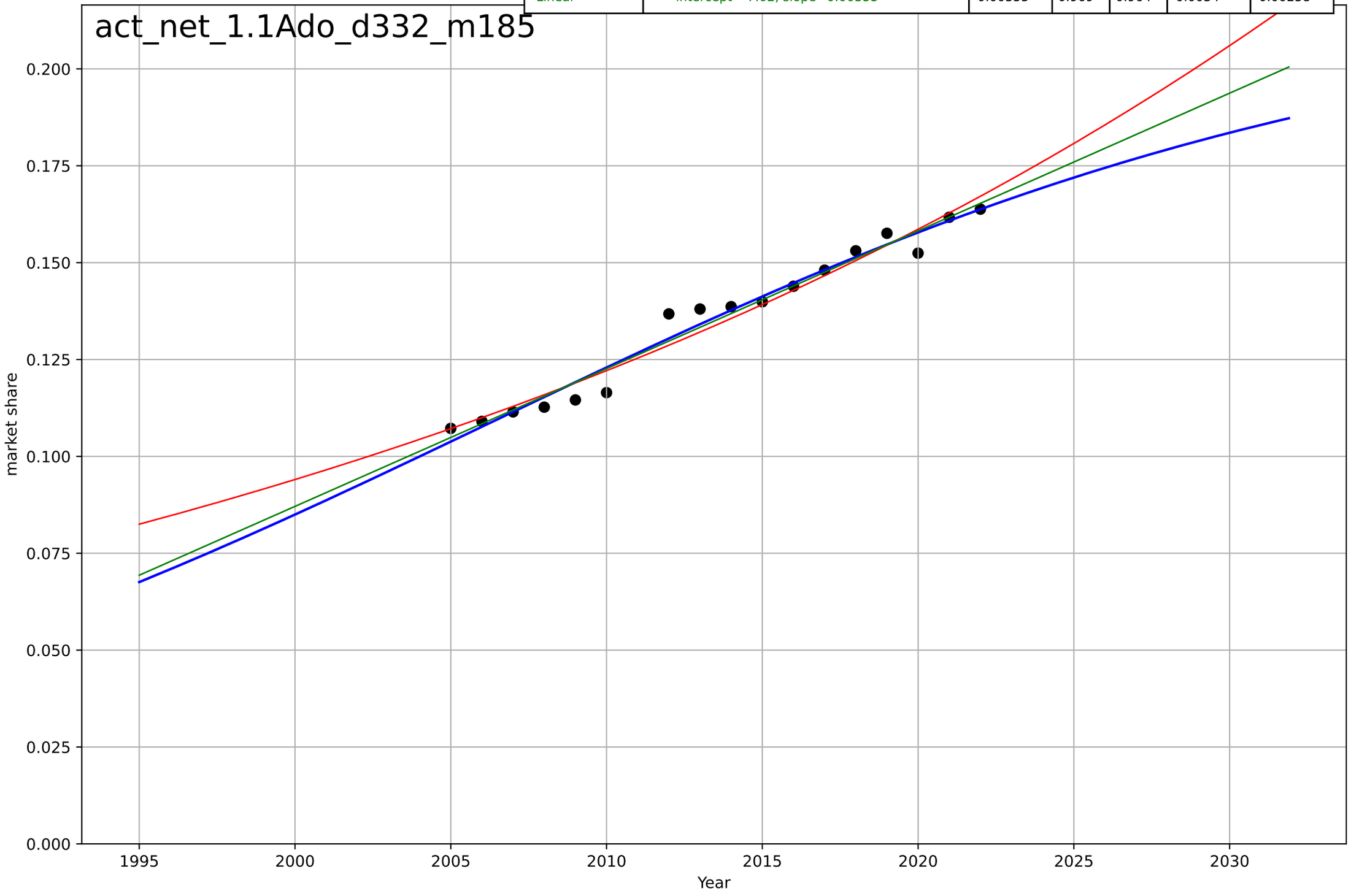
active mobility
Copenhagen
1.1 Adoption over time
% trips by walking and biking
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2017, Dt=288, K=1	0.0152	0.366	-inf	0.0511	0.045
Exponential	1.56e+03*exp(0.00131*(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



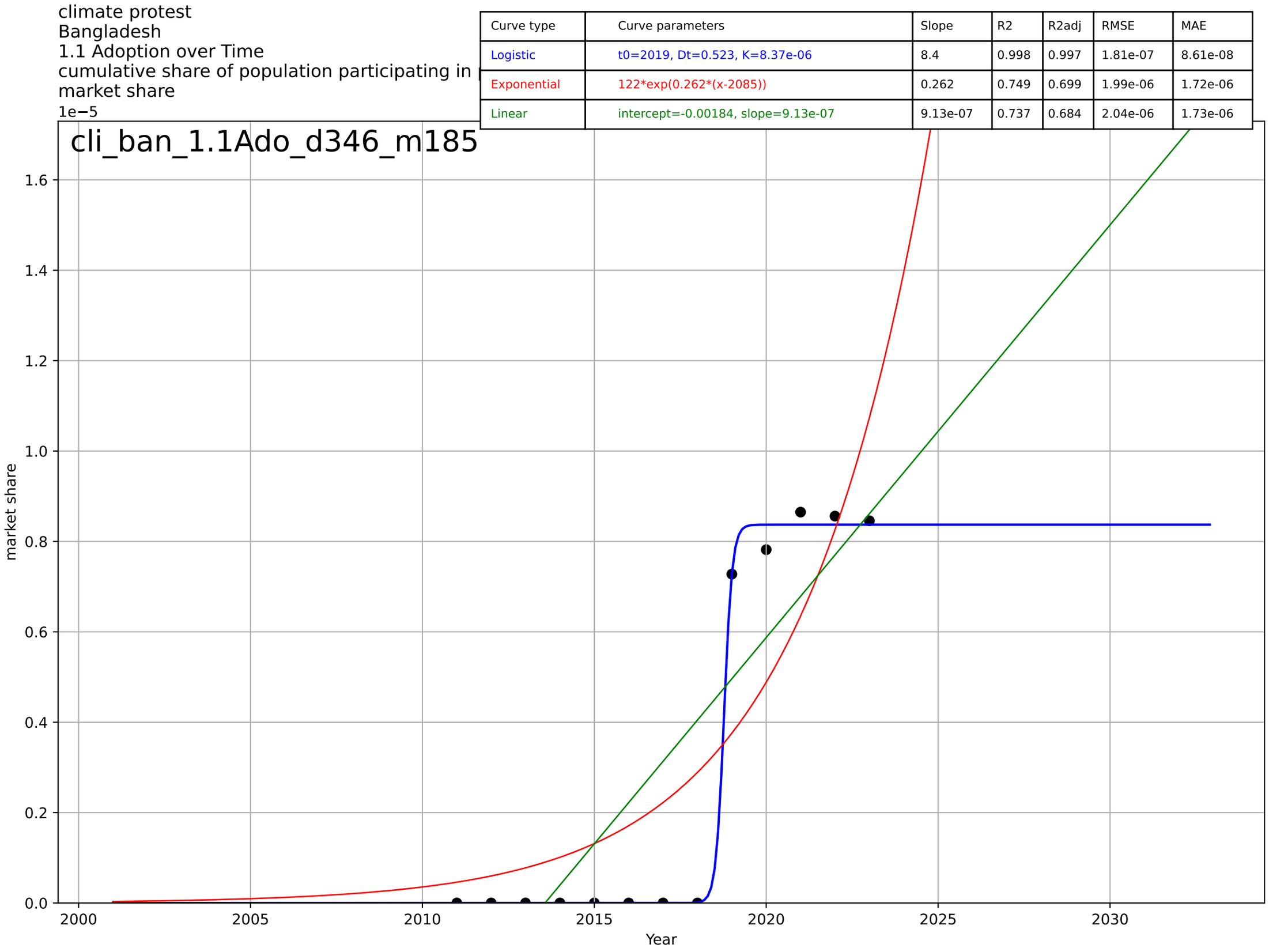
active mobility
The Netherlands
1.1 Adoption over time
% trips by walking and biking
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2006, Dt=62.4, K=0.218	0.0704	0.971	0.964	0.00328	0.00252
Exponential	0.000851*exp(0.0261*(x-1820))	0.0261	0.961	0.955	0.00379	0.00307
Linear	intercept=-7.02, slope=0.00355	0.00355	0.969	0.964	0.0034	0.00258



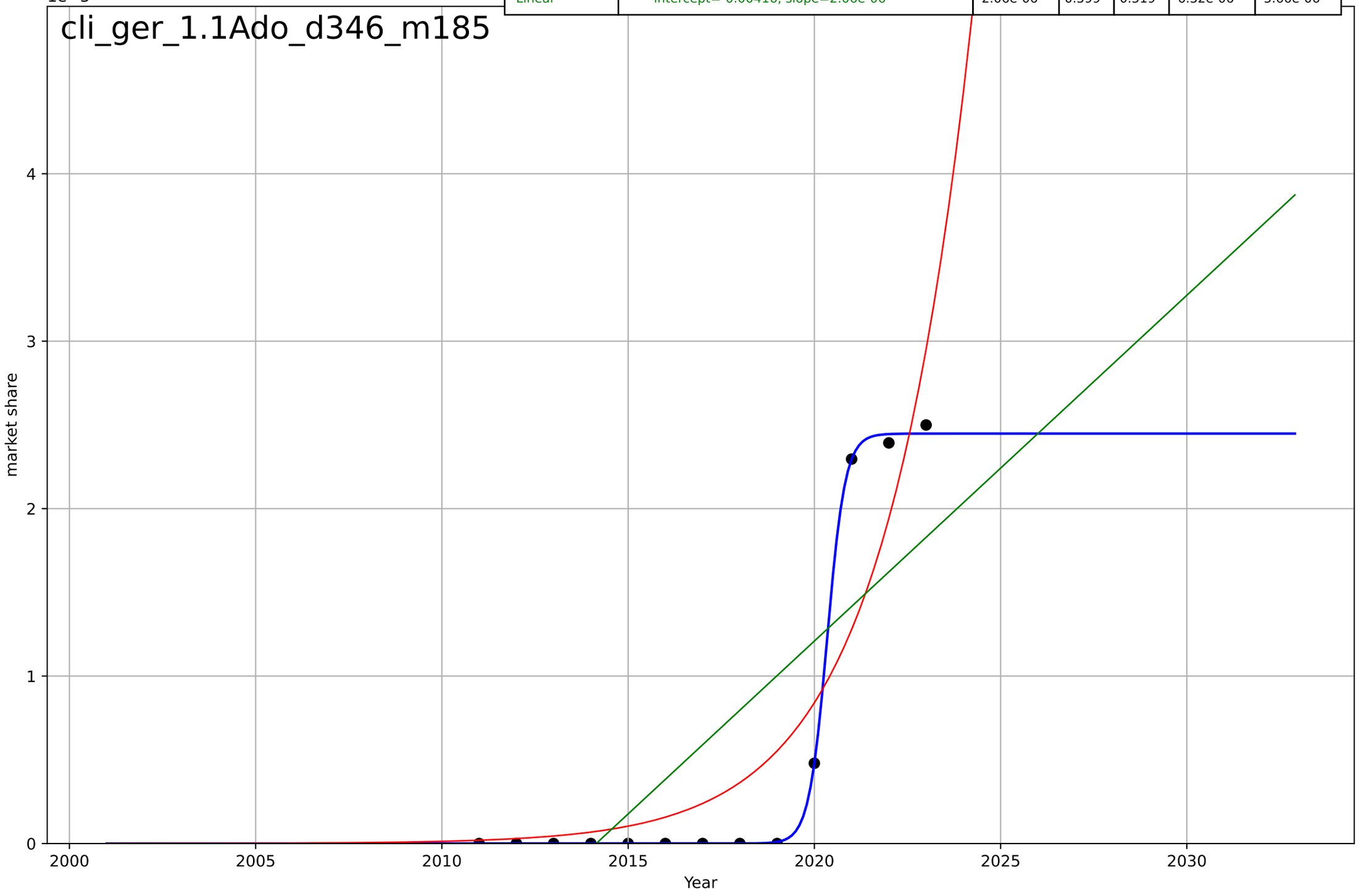
climate protest
Bangladesh
1.1 Adoption over Time
cumulative share of population participating in
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2019, Dt=0.523, K=8.37e-06	8.4	0.998	0.997	1.81e-07	8.61e-08
Exponential	122*exp(0.262*(x-2085))	0.262	0.749	0.699	1.99e-06	1.72e-06
Linear	intercept=-0.00184, slope=9.13e-07	9.13e-07	0.737	0.684	2.04e-06	1.73e-06



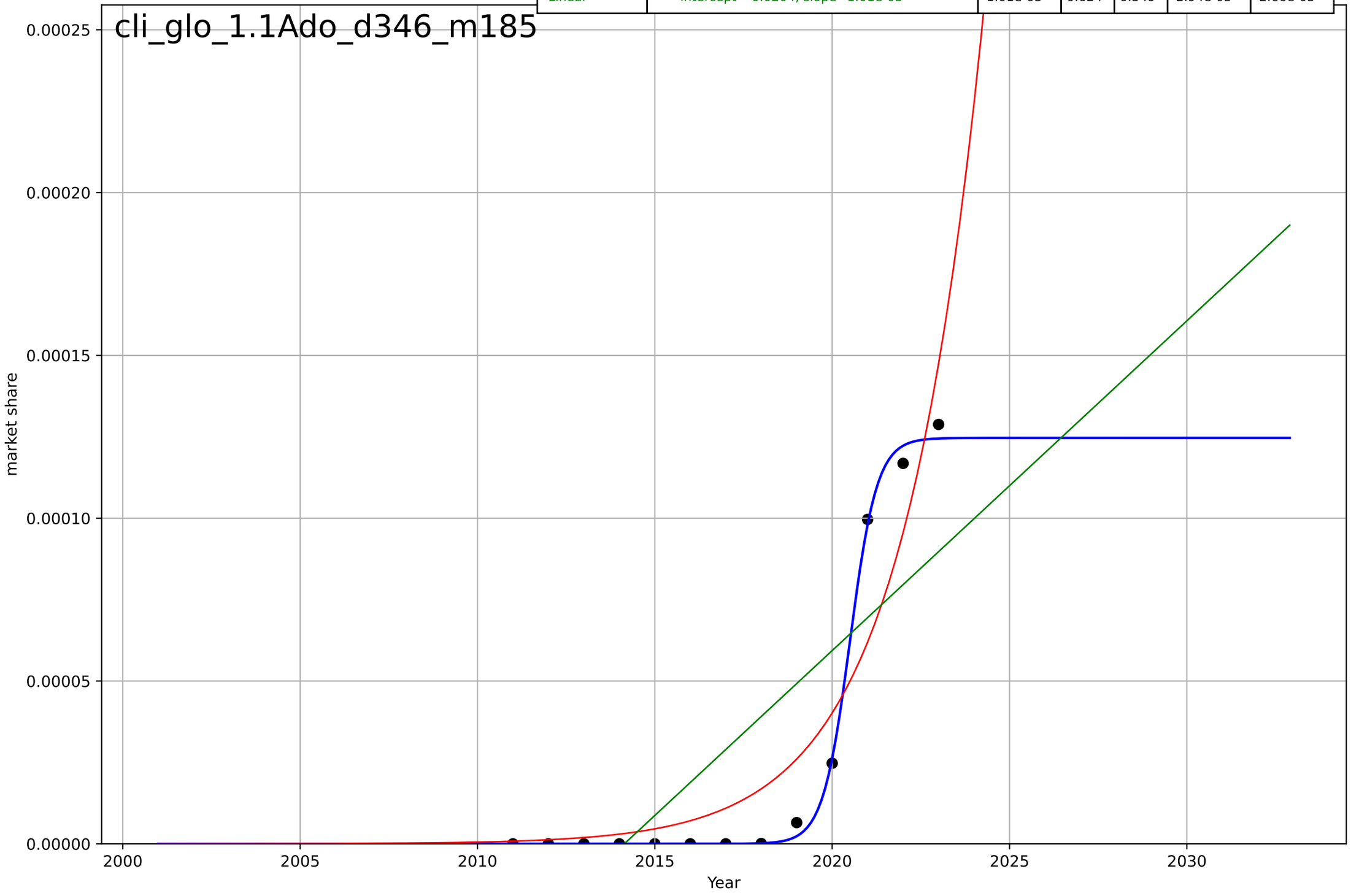
climate protest
Germany
1.1 Adoption over Time
cumulative share of population participating in p
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2020, Dt=1.07, K=2.45e-05	4.12	1	0.999	2.07e-07	8.9e-08
Exponential	6.88*exp(0.419*(x-2053))	0.419	0.837	0.804	4.03e-06	2.97e-06
Linear	intercept=-0.00416, slope=2.06e-06	2.06e-06	0.599	0.519	6.32e-06	5.66e-06



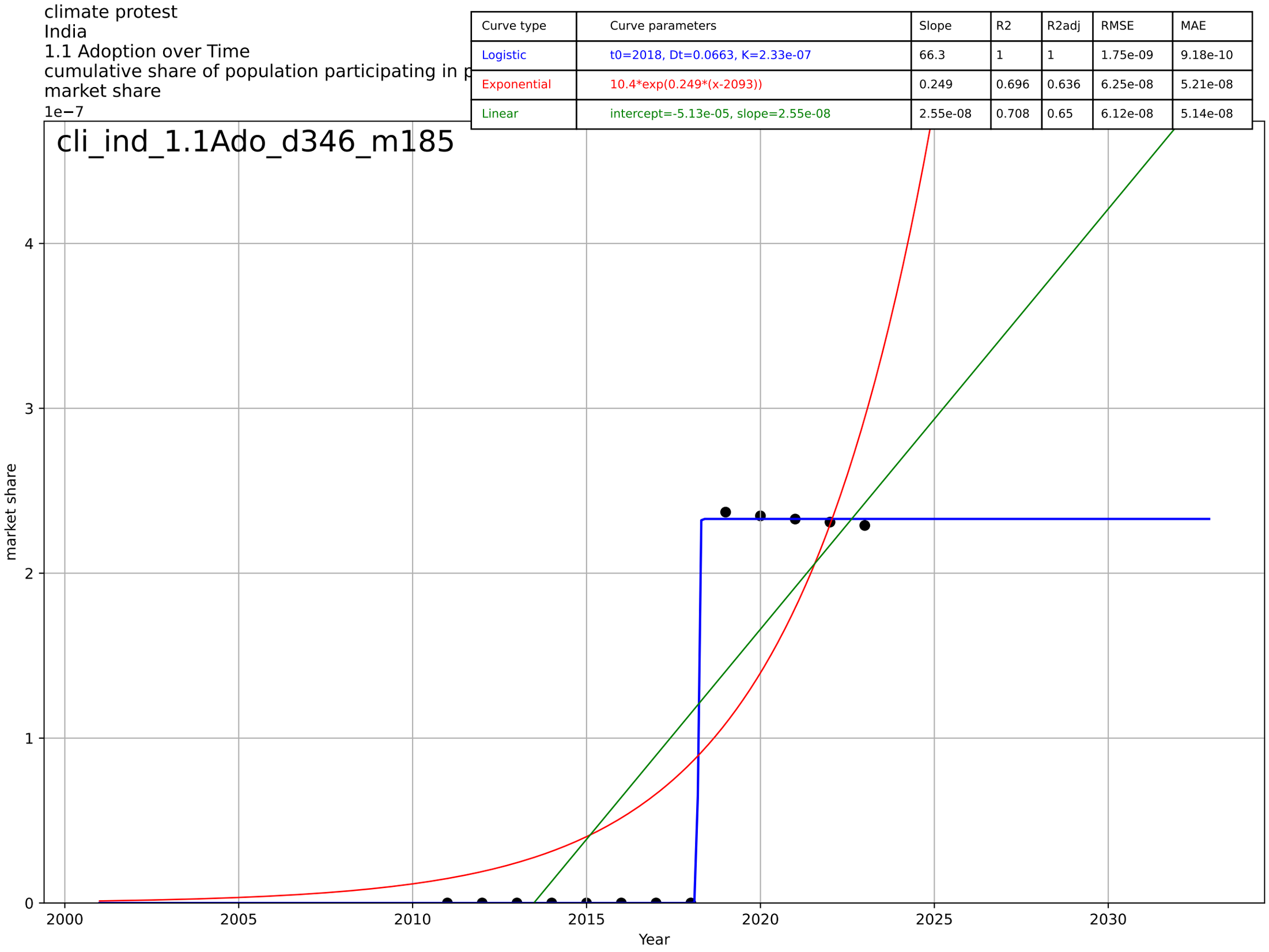
climate protest
Global
1.1 Adoption over Time
cumulative share of population participating in
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2021, Dt=1.67, K=0.000125	2.63	0.998	0.997	2.32e-06	1.31e-06
Exponential	8.95*exp(0.433*(x-2048))	0.433	0.889	0.867	1.6e-05	1.22e-05
Linear	intercept=-0.0204, slope=1.01e-05	1.01e-05	0.624	0.549	2.94e-05	2.66e-05



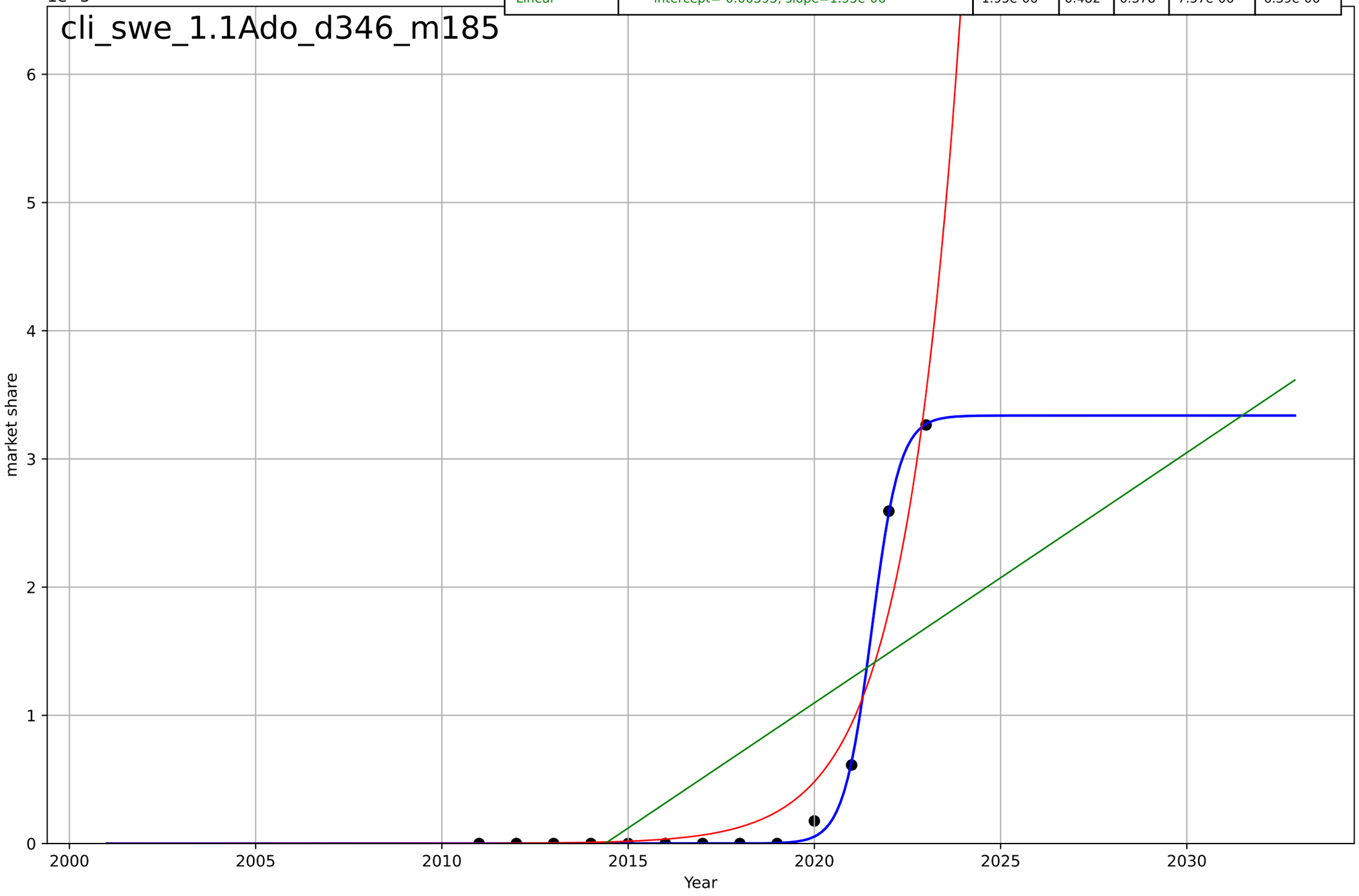
climate protest
India
1.1 Adoption over Time
cumulative share of population participating in p
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2018, Dt=0.0663, K=2.33e-07	66.3	1	1	1.75e-09	9.18e-10
Exponential	10.4*exp(0.249*(x-2093))	0.249	0.696	0.636	6.25e-08	5.21e-08
Linear	intercept=-5.13e-05, slope=2.55e-08	2.55e-08	0.708	0.65	6.12e-08	5.14e-08



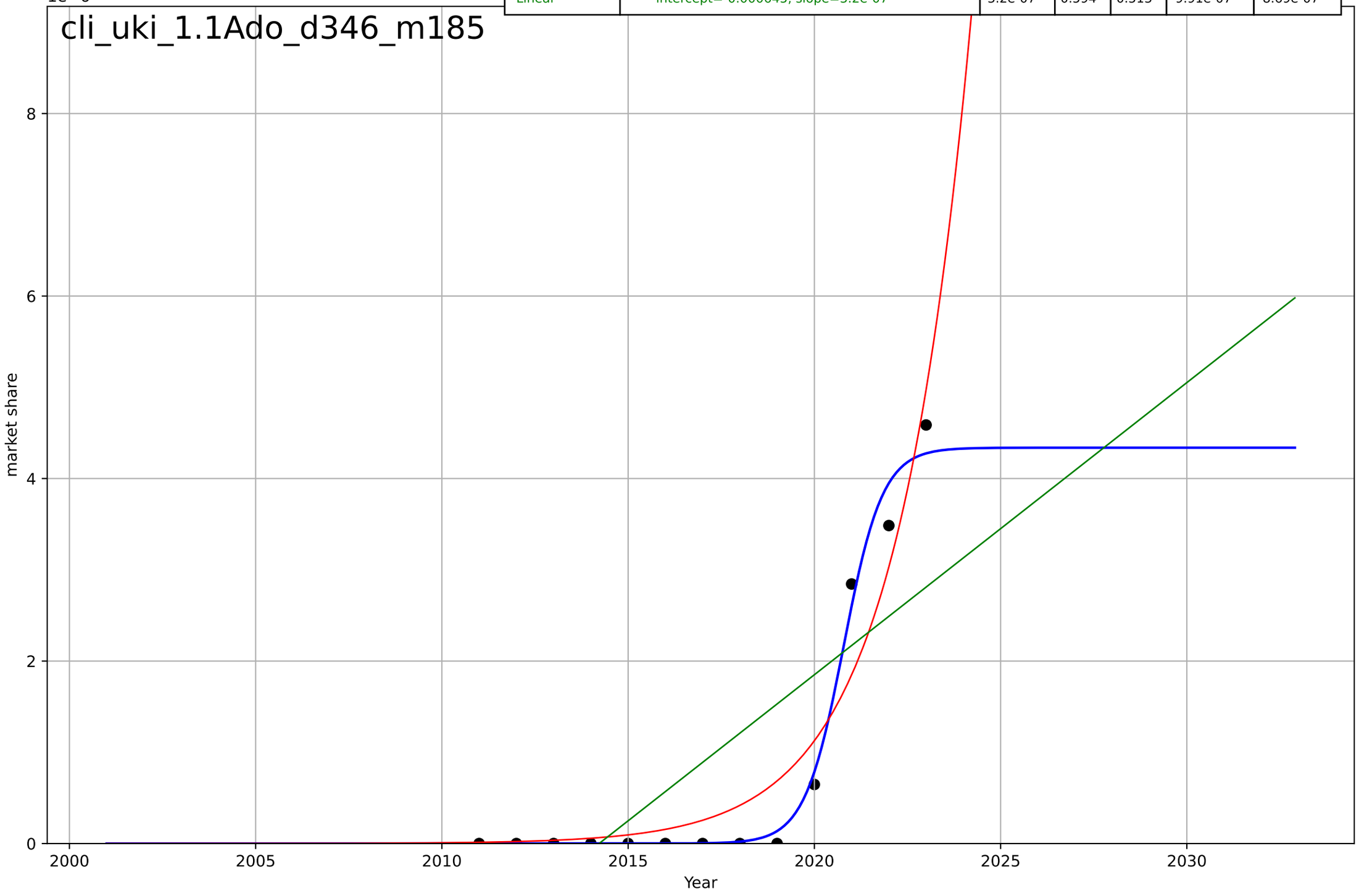
climate protest
Sweden
1.1 Adoption over Time
cumulative share of population participating in p
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2022, Dt=1.65, K=3.34e-05	2.67	0.999	0.999	3.49e-07	1.32e-07
Exponential	245*exp(0.662*(x-2047))	0.662	0.934	0.921	2.71e-06	1.67e-06
Linear	intercept=-0.00393, slope=1.95e-06	1.95e-06	0.482	0.378	7.57e-06	6.39e-06



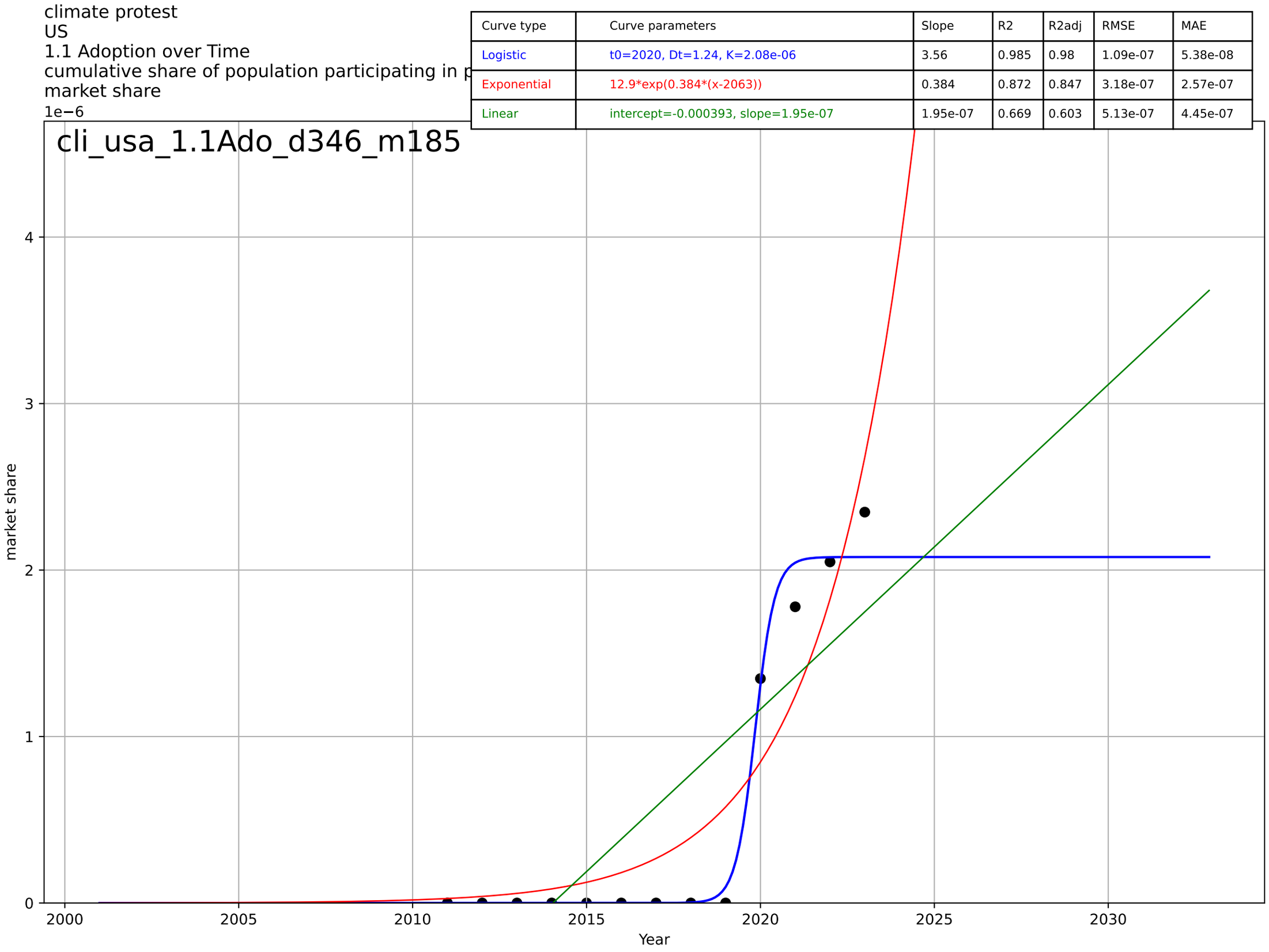
climate protest
UK
1.1 Adoption over Time
cumulative share of population participating in p
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2021, Dt=2.3, K=4.34e-06	1.91	0.987	0.983	1.78e-07	1.01e-07
Exponential	9.53*exp(0.495*(x-2052))	0.495	0.926	0.911	4.23e-07	3.12e-07
Linear	intercept=-0.000645, slope=3.2e-07	3.2e-07	0.594	0.513	9.91e-07	8.69e-07



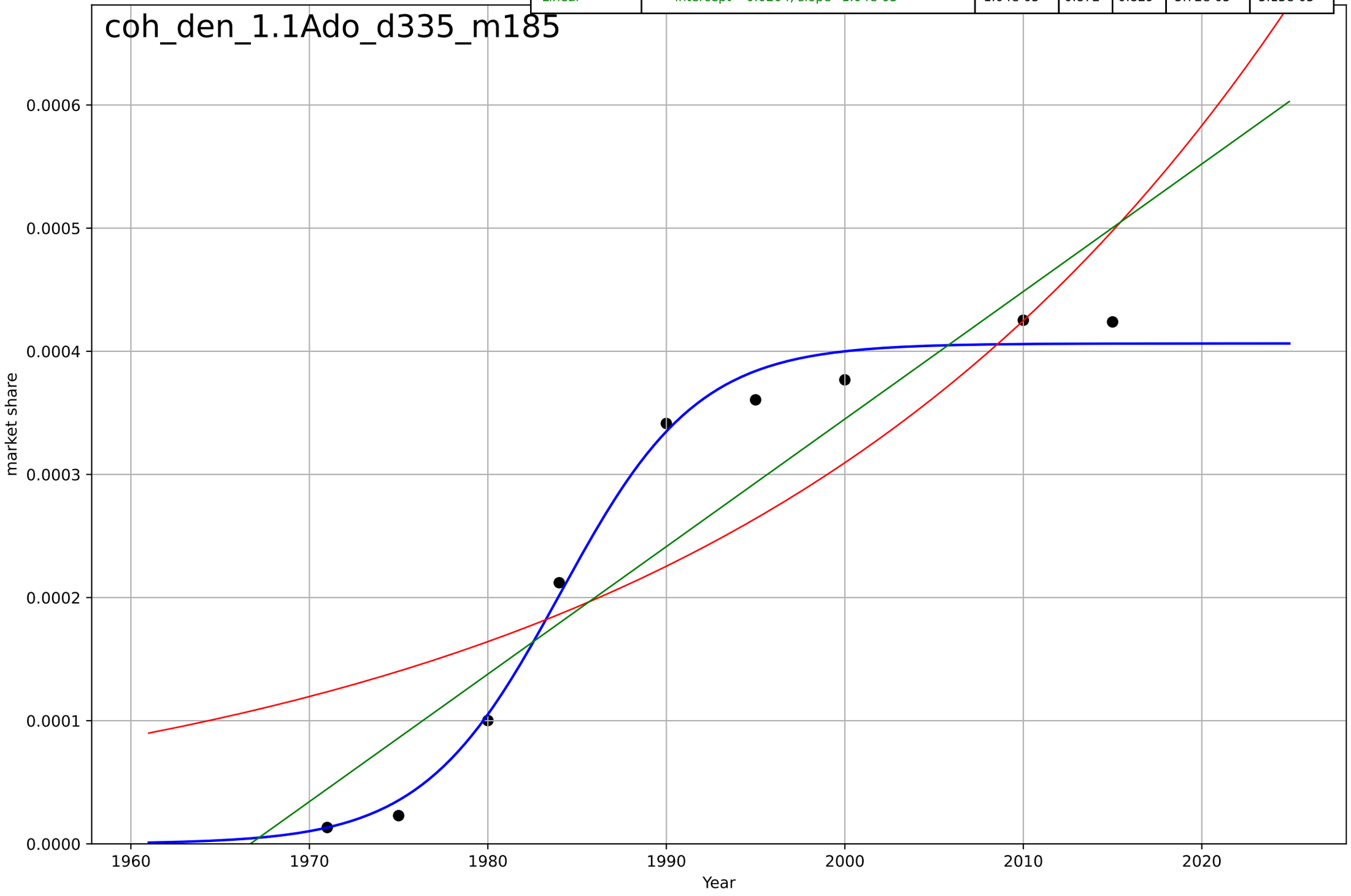
climate protest
US
1.1 Adoption over Time
cumulative share of population participating in p
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2020, Dt=1.24, K=2.08e-06	3.56	0.985	0.98	1.09e-07	5.38e-08
Exponential	12.9*exp(0.384*(x-2063))	0.384	0.872	0.847	3.18e-07	2.57e-07
Linear	intercept=-0.000393, slope=1.95e-07	1.95e-07	0.669	0.603	5.13e-07	4.45e-07



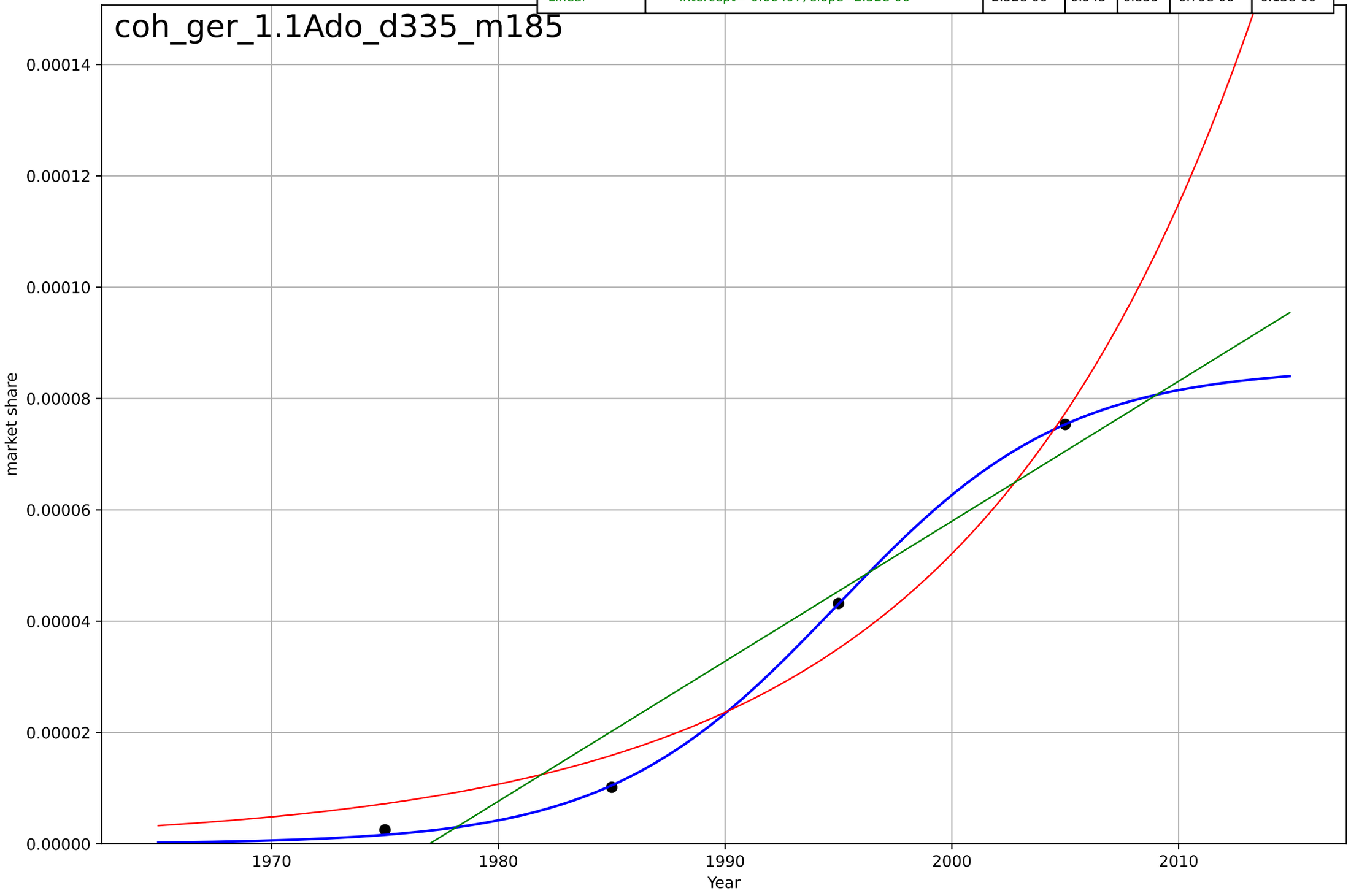
co-housing
Denmark
1.1 Adoption over time
share of population living in co-housing project
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=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	intercept=-0.0204, slope=1.04e-05	1.04e-05	0.872	0.829	5.72e-05	5.15e-05



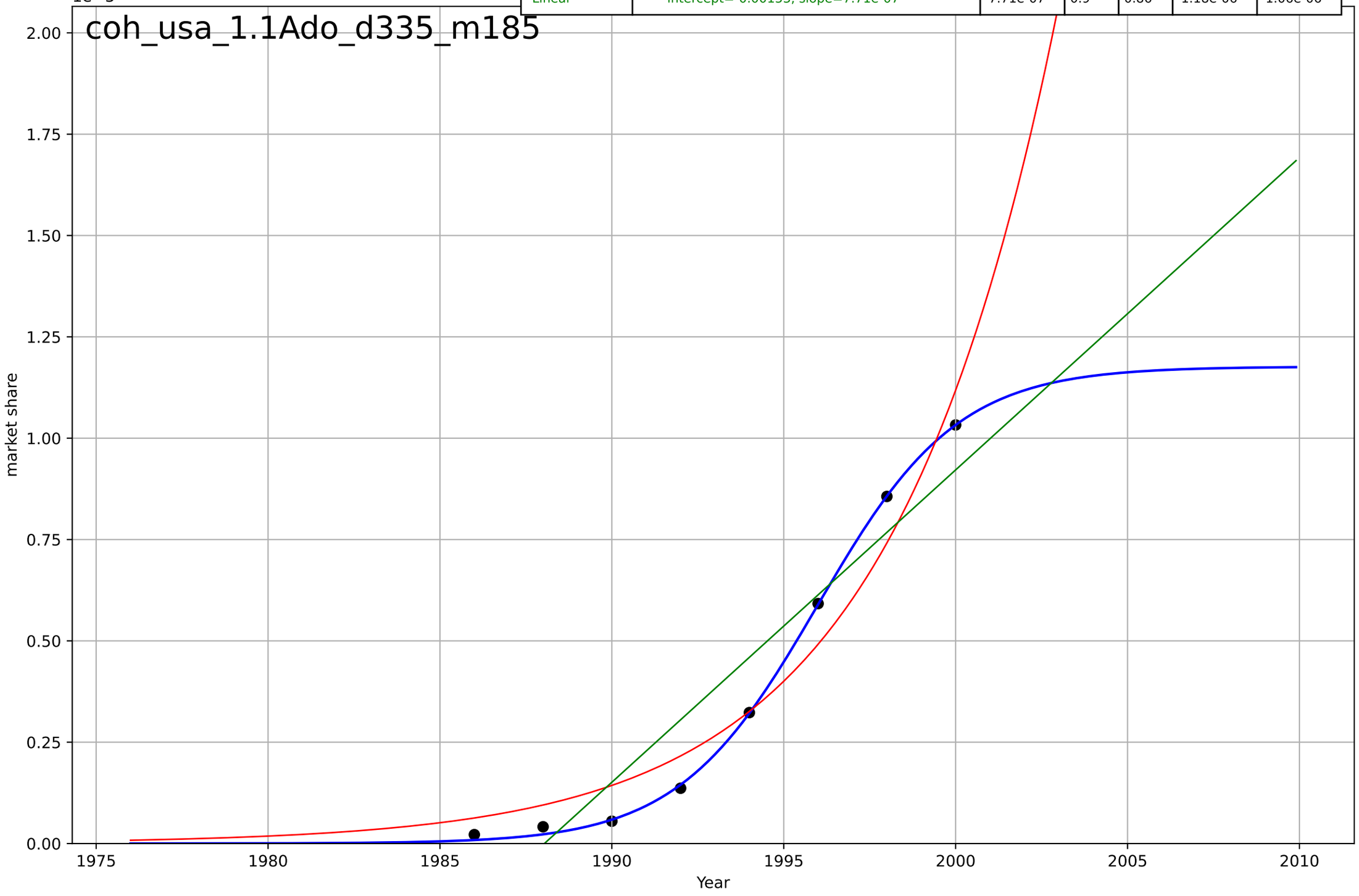
co-housing
Germany
1.1 Adoption over time
share of population living in co-housing projec
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1995, Dt=22.2, K=8.56e-05	0.198	1	-inf	4.79e-07	3.33e-07
Exponential	45.3*exp(0.0791*(x-2173))	0.0791	0.963	0.888	5.58e-06	5.15e-06
Linear	intercept=-0.00497, slope=2.52e-06	2.52e-06	0.945	0.835	6.79e-06	6.13e-06



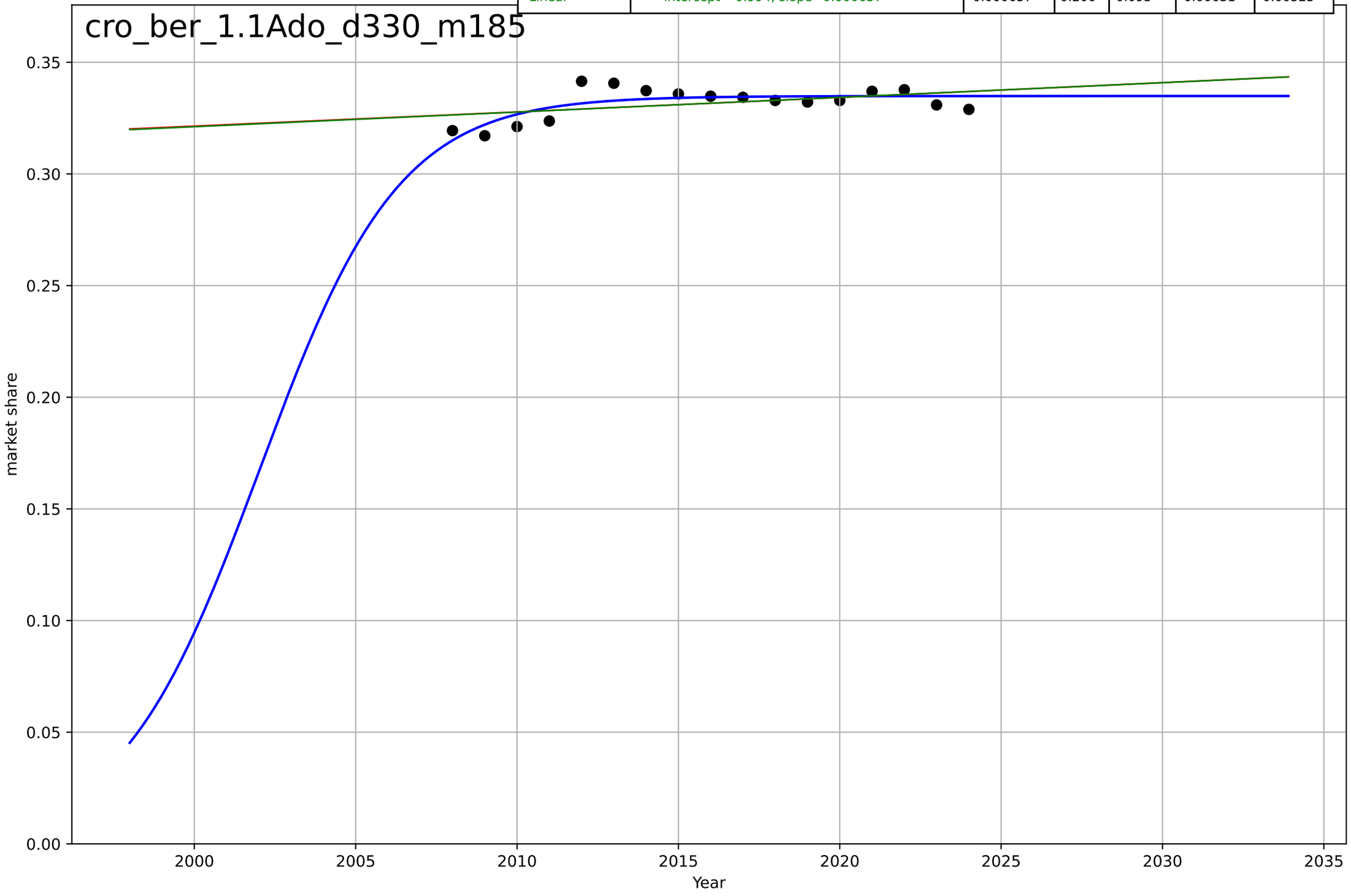
co-housing
US
1.1 Adoption over time
share of population living in co-housing projects
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1996, Dt=8.94, K=1.18e-05	0.492	0.999	0.999	8.83e-08	6.16e-08
Exponential	116*exp(0.205*(x-2079))	0.205	0.956	0.938	7.85e-07	7.08e-07
Linear	intercept=-0.00153, slope=7.71e-07	7.71e-07	0.9	0.86	1.18e-06	1.06e-06



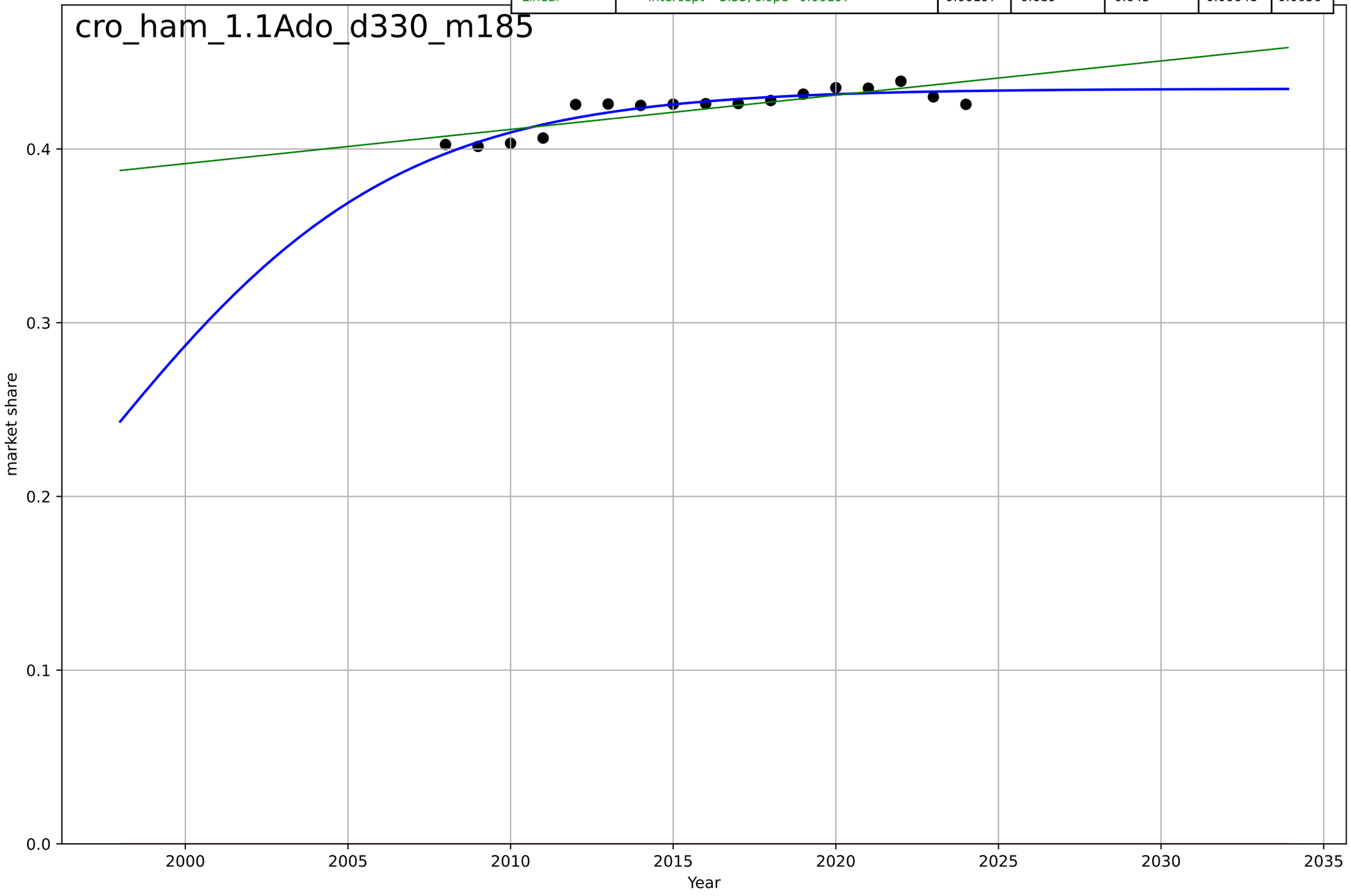
car ownership
Berlin
1.1 Adaption over time
cars per person
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2002, Dt=9.51, K=0.335	0.462	0.574	0.476	0.00463	0.00388
Exponential	1.03*exp(0.00196*(x-2596))	0.00196	0.204	0.0902	0.00632	0.00523
Linear	intercept=-0.994, slope=0.000657	0.000657	0.206	0.093	0.00631	0.00523



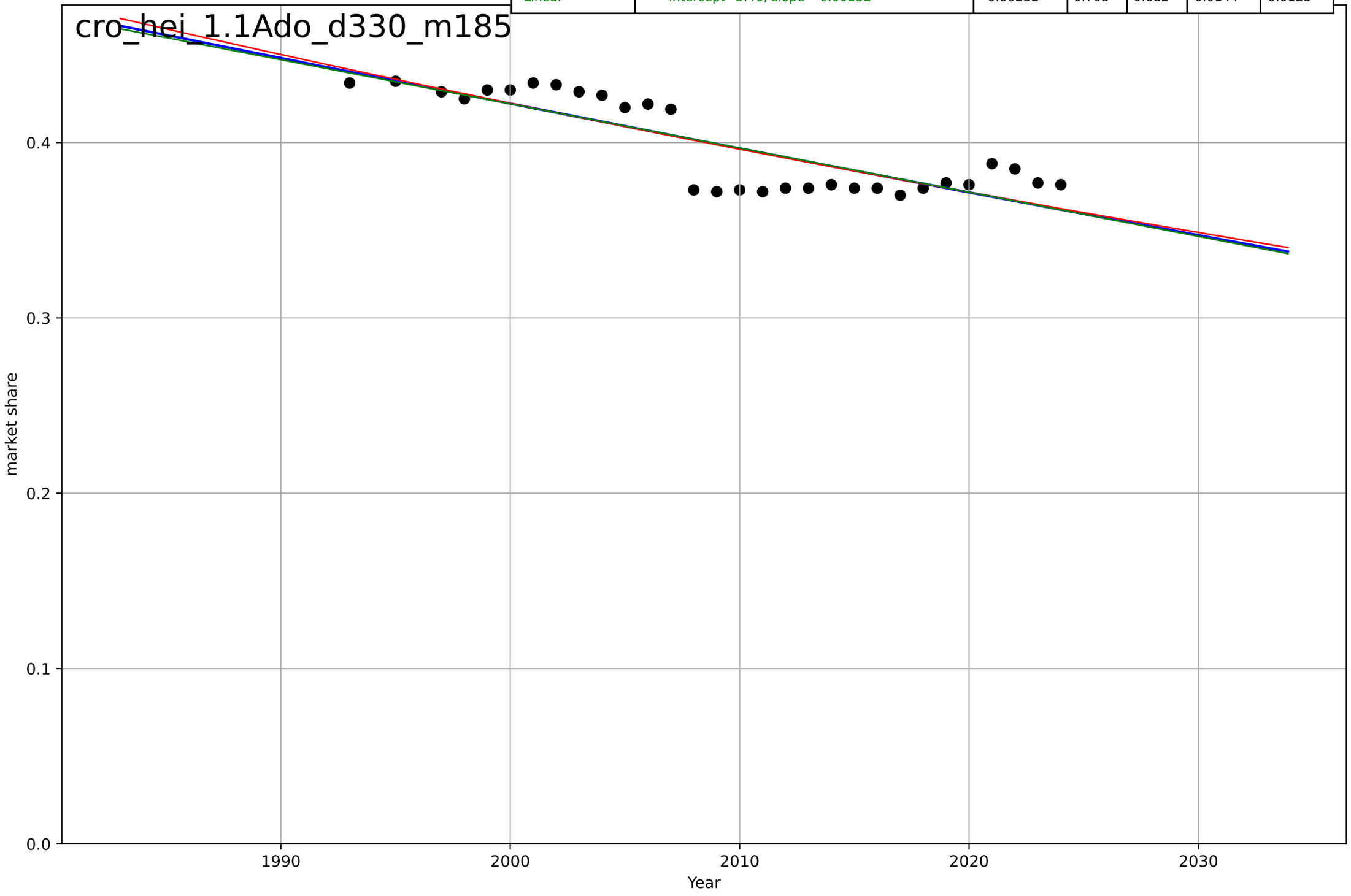
car ownership
Hamburg
1.1 Adaption over time
cars per person
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1997, Dt=20.7, K=0.435	0.212	0.842	0.806	0.00462	0.0039
Exponential	1.56e+03*exp(0.00114*(x-157465))	0.00114	-1.32e+03	-1.51e+03	0.423	0.423
Linear	intercept=-3.55, slope=0.00197	0.00197	0.689	0.645	0.00648	0.0056



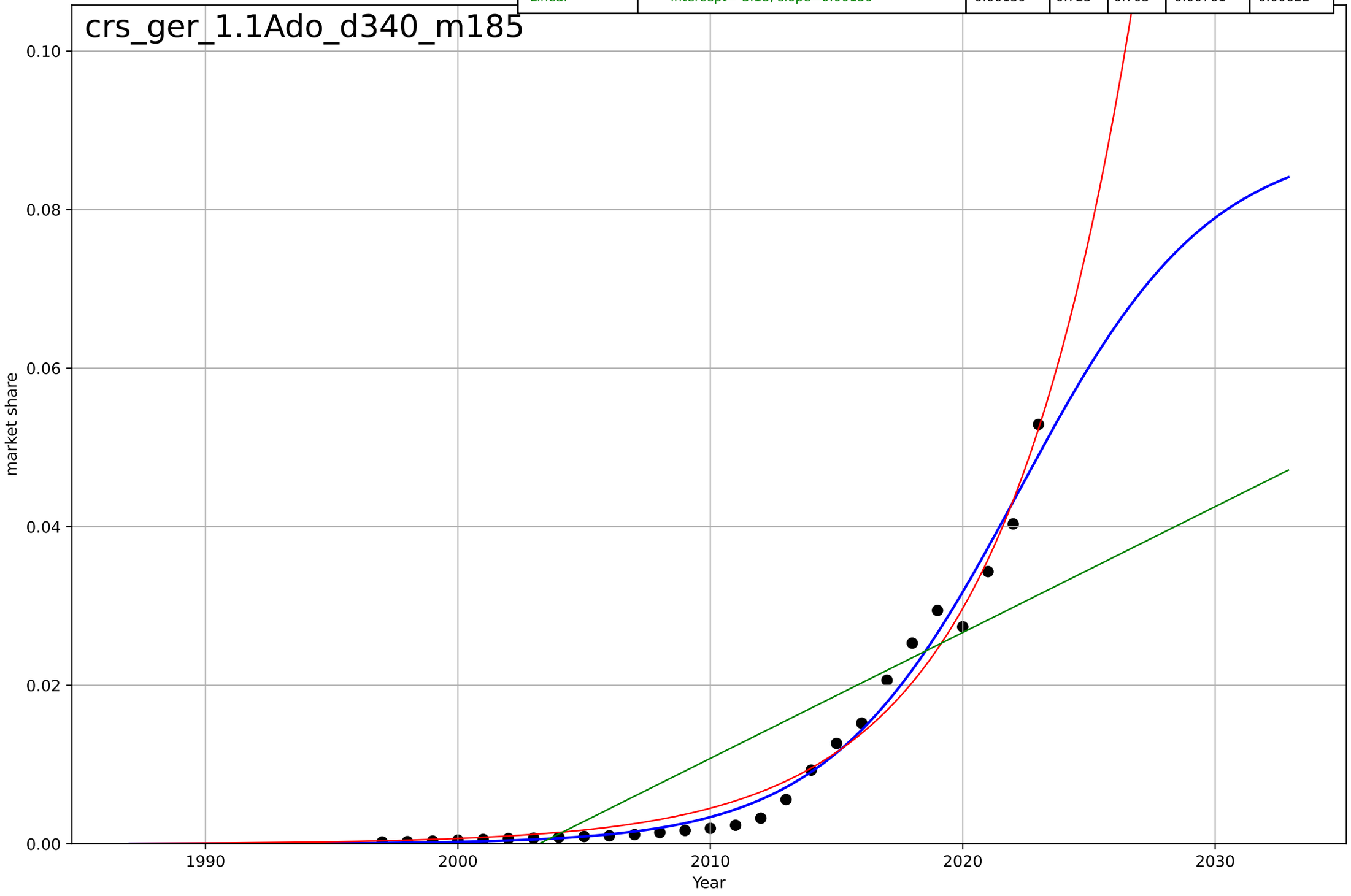
car ownership
Heidelberg
1.1 Adaption over time
cars per person
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1973, Dt=-410, K=0.984	-0.0107	0.707	0.673	0.0144	0.0123
Exponential	4.84*exp(-0.00639*(x-1618))	-0.00639	0.712	0.691	0.0142	0.0123
Linear	intercept=5.46, slope=-0.00252	-0.00252	0.703	0.682	0.0144	0.0123



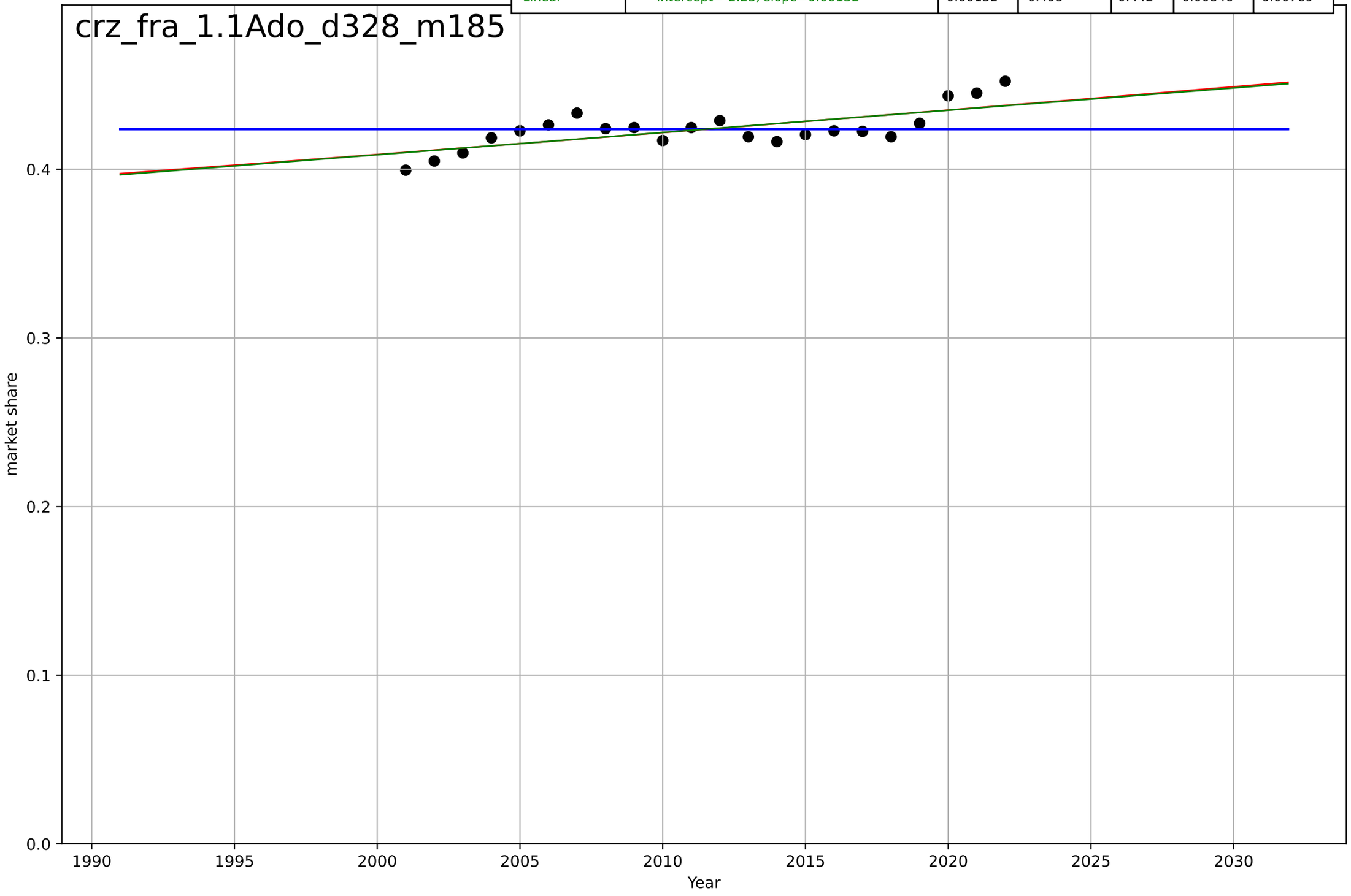
car sharing
Germany
1.1 Adoption over time
share of drivers who car share
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2022, Dt=16.6, K=0.0891	0.264	0.983	0.981	0.00189	0.00134
Exponential	3.08*exp(0.189*(x-2045))	0.189	0.978	0.976	0.00216	0.00164
Linear	intercept=-3.18, slope=0.00159	0.00159	0.725	0.703	0.00761	0.00622



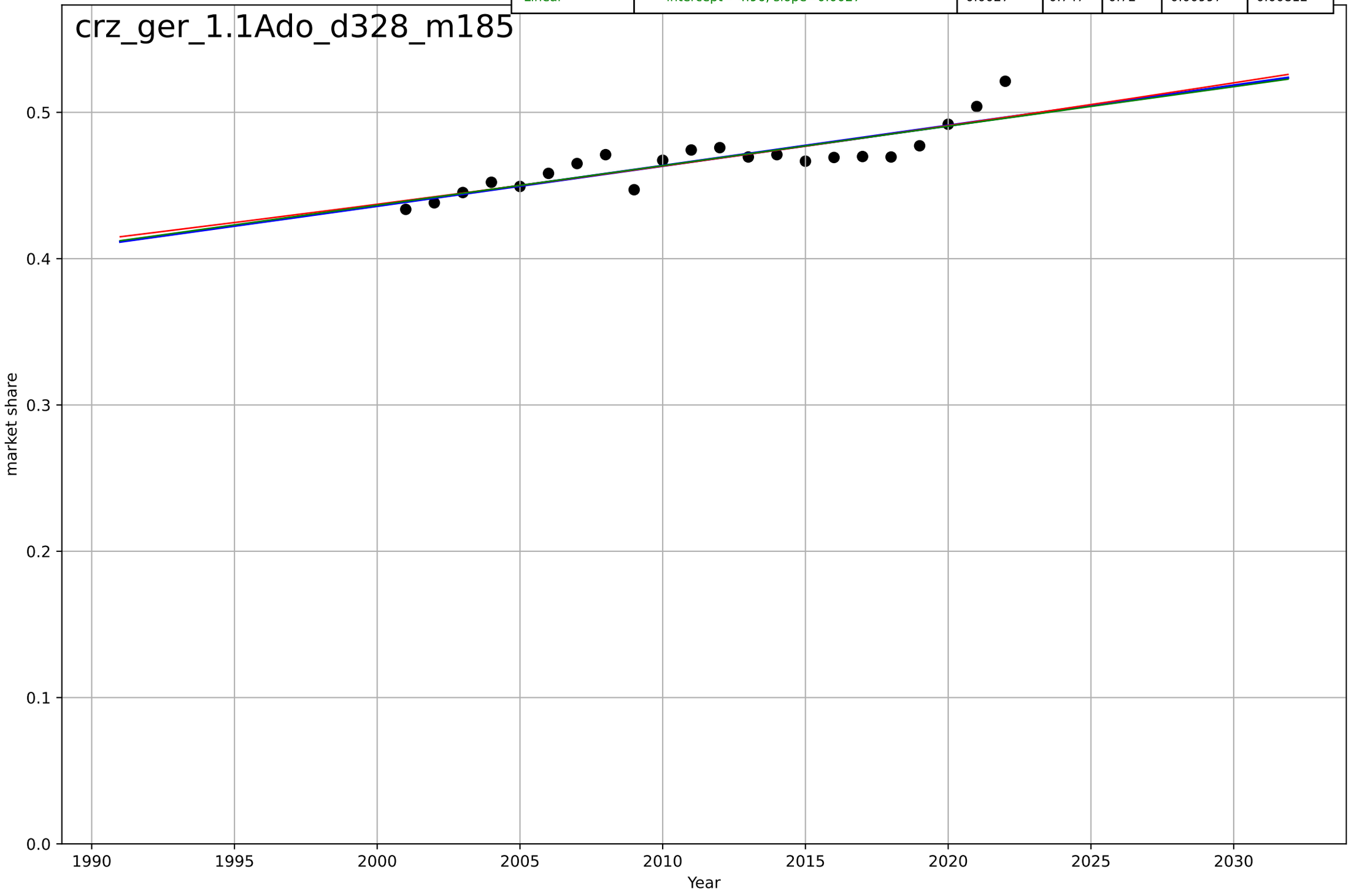
mobesity
France
1.1 Adoption over Time
Weight of all new car sales as a share of heavie
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2803, Dt=-210, K=0.424	-0.0209	-4.37e-07	-0.167	0.0119	0.00839
Exponential	0.0129*exp(0.00312*(x-893))	0.00312	0.496	0.443	0.00845	0.00769
Linear	intercept=-2.23, slope=0.00132	0.00132	0.495	0.442	0.00846	0.00769



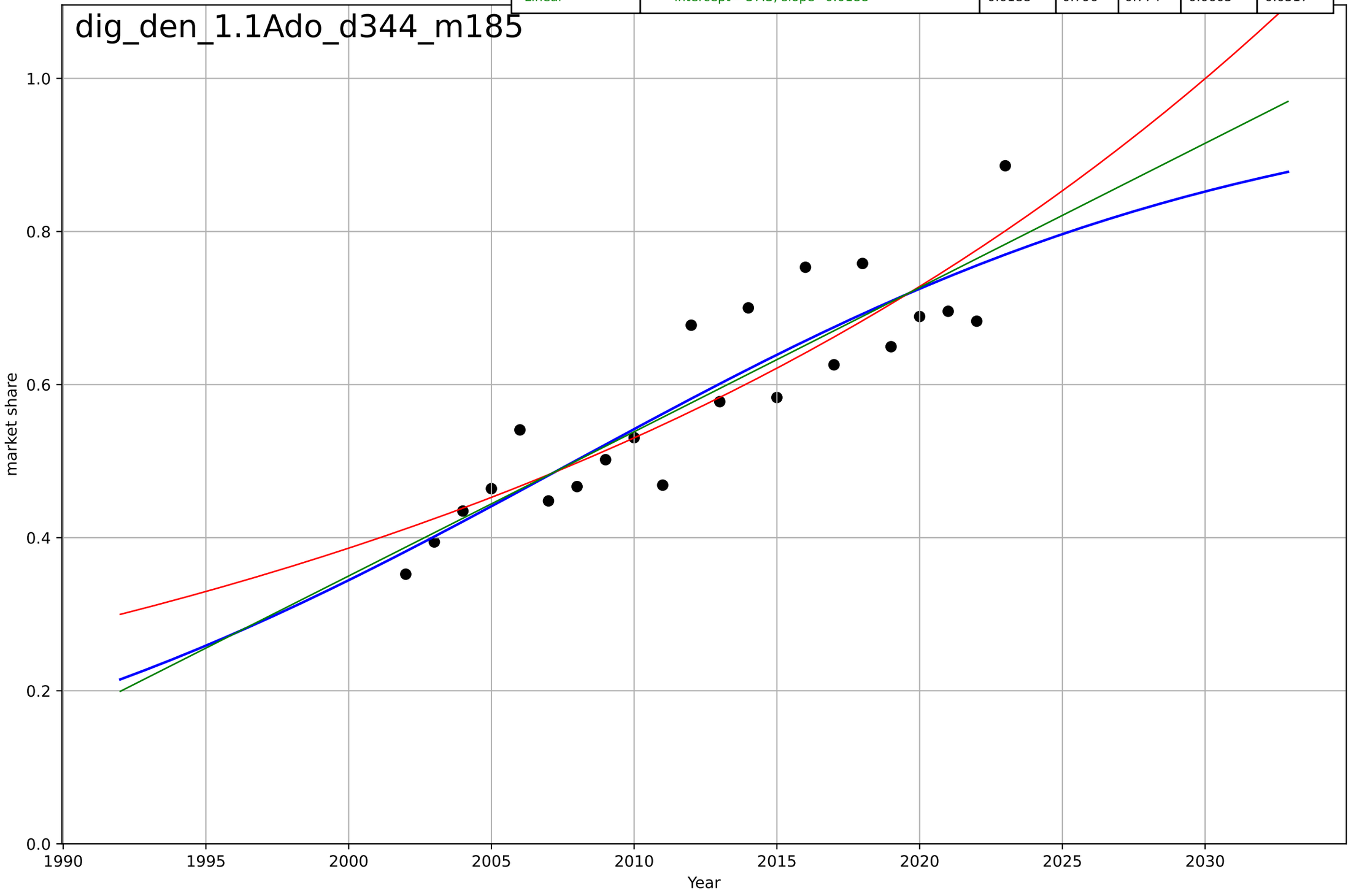
mobesity
Germany
1.1 Adoption over Time
Weight of all new car sales as a share of heavie
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2016, Dt=383, K=0.959	0.0115	0.746	0.704	0.00998	0.00814
Exponential	8.69*exp(0.00579*(x-2516))	0.00579	0.75	0.723	0.00992	0.00811
Linear	intercept=-4.96, slope=0.0027	0.0027	0.747	0.72	0.00997	0.00812



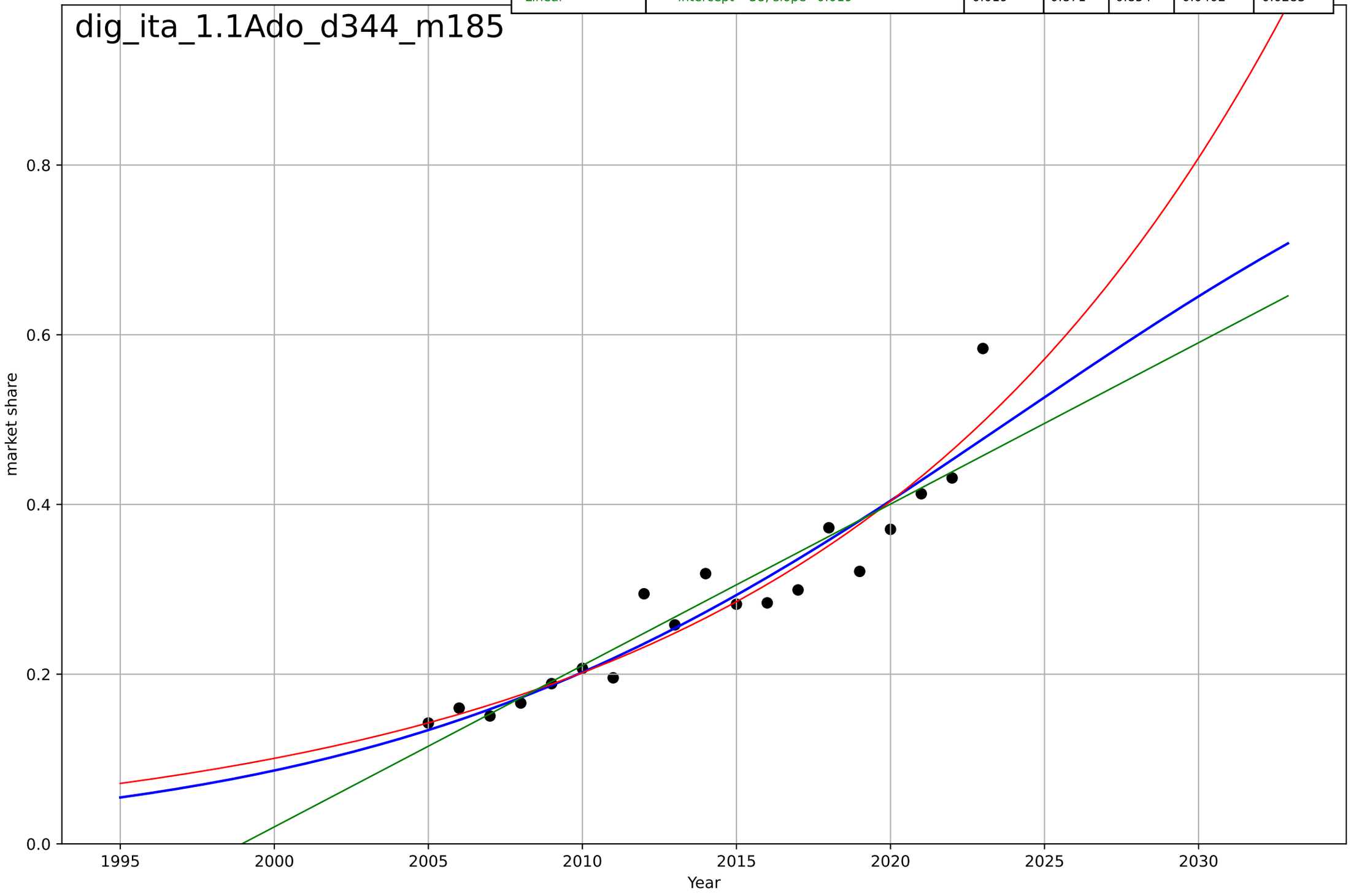
digital skills
Denmark
1.1 Adoption over time
share of people engaged in 6 online activities
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2008, Dt=53.6, K=0.989	0.0819	0.796	0.762	0.0605	0.0519
Exponential	0.29*exp(0.0317*(x-1991))	0.0317	0.784	0.761	0.0623	0.0519
Linear	intercept=-37.3, slope=0.0188	0.0188	0.796	0.774	0.0605	0.0517



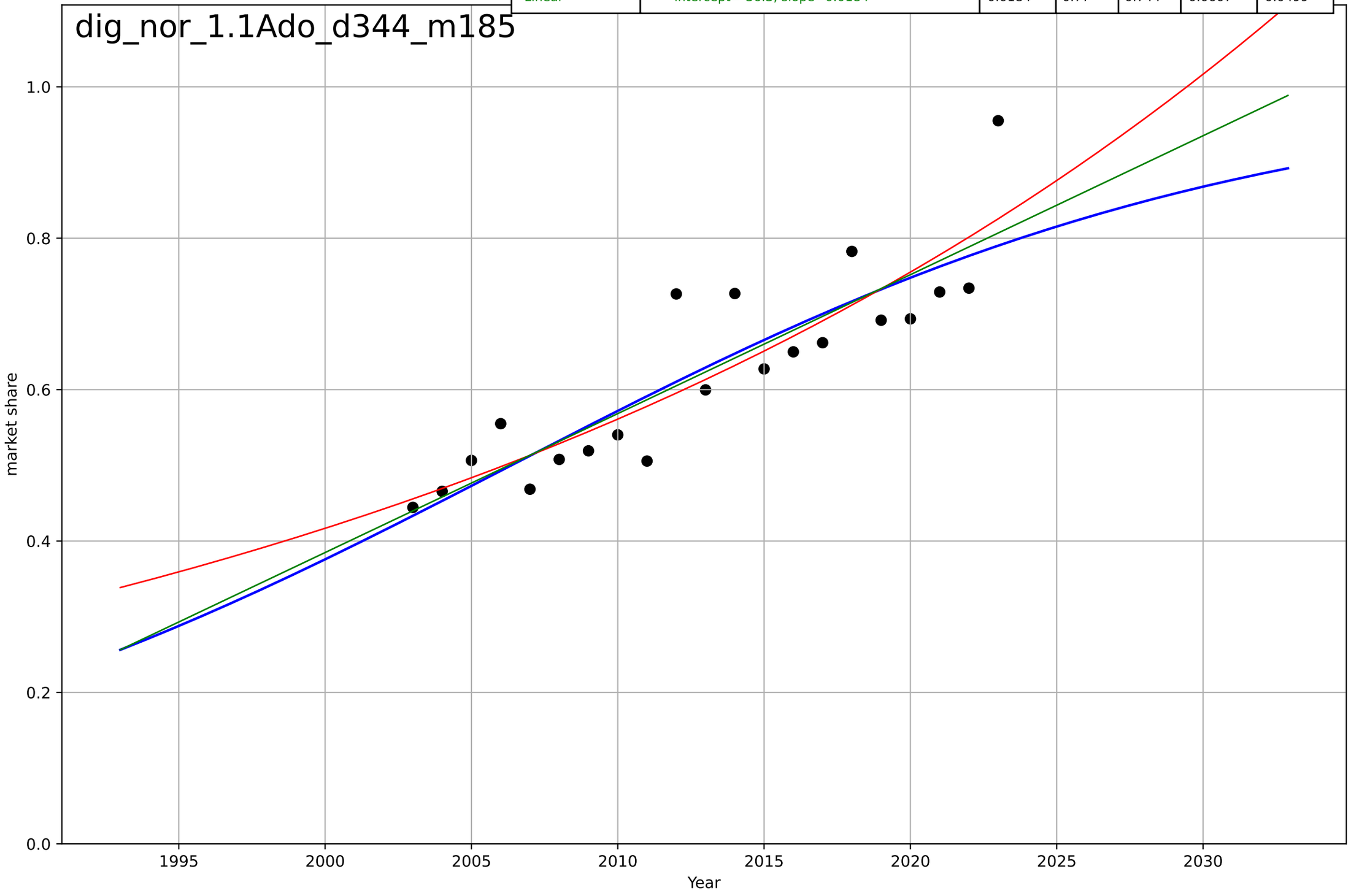
digital skills
Italy
1.1 Adoption over time
share of people engaged in 6 online activities
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2024, Dt=44.6, K=1	0.0985	0.891	0.869	0.0369	0.0265
Exponential	1.01*exp(0.0694*(x-2033))	0.0694	0.905	0.893	0.0344	0.0255
Linear	intercept=-38, slope=0.019	0.019	0.871	0.854	0.0402	0.0283



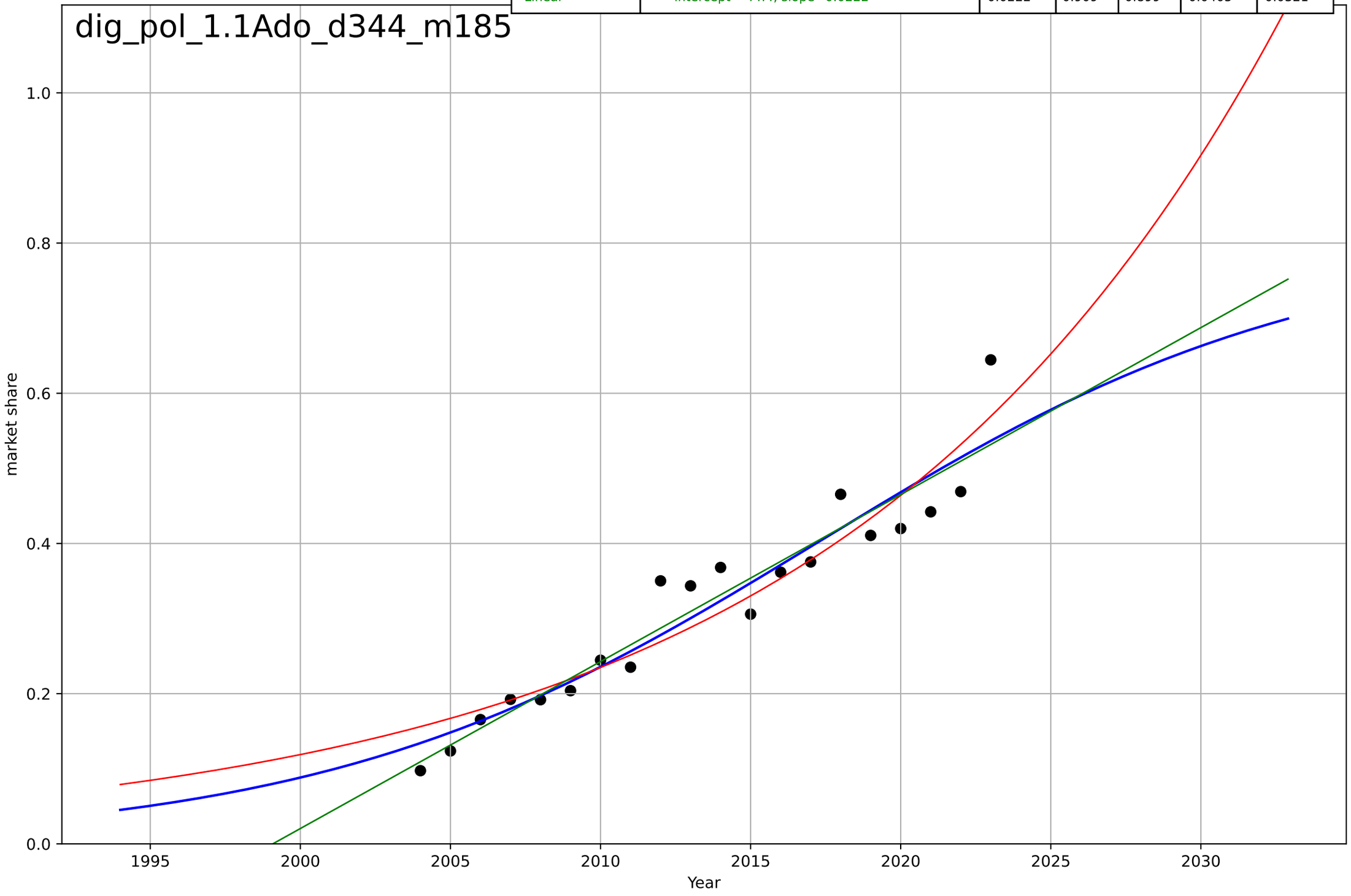
digital skills
Norway
1.1 Adoption over time
share of people engaged in 6 online activities
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2006, Dt=55.1, K=1	0.0797	0.759	0.717	0.0621	0.0512
Exponential	0.216*exp(0.0297*(x-1978))	0.0297	0.777	0.752	0.0598	0.0482
Linear	intercept=-36.3, slope=0.0184	0.0184	0.77	0.744	0.0607	0.0499



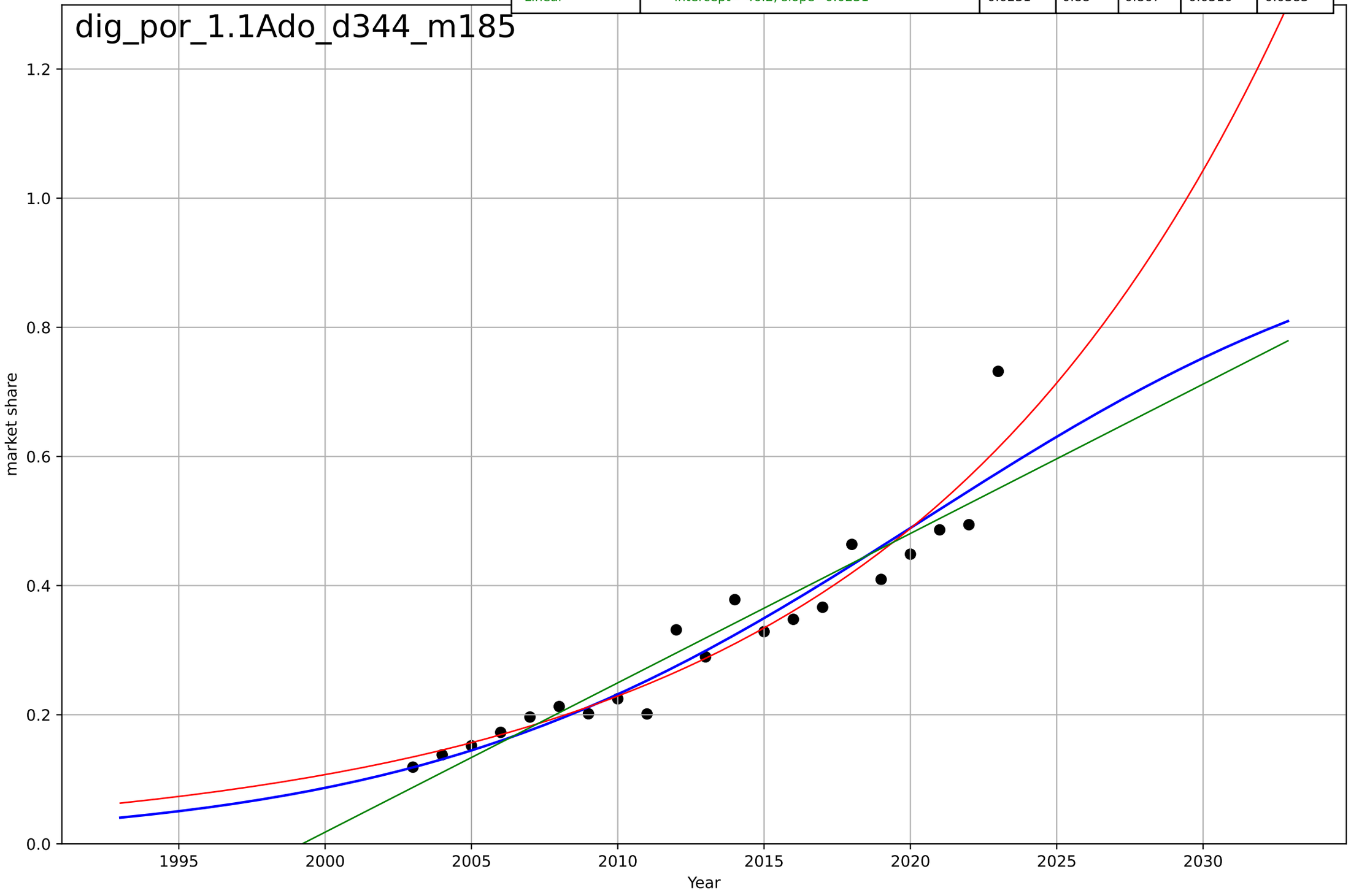
digital skills
Poland
1.1 Adoption over time
share of people engaged in 6 online activities
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2017, Dt=36.2, K=0.804	0.121	0.901	0.882	0.0423	0.0342
Exponential	1.09*exp(0.0681*(x-2033))	0.0681	0.893	0.88	0.0441	0.0361
Linear	intercept=-44.4, slope=0.0222	0.0222	0.909	0.899	0.0405	0.0321



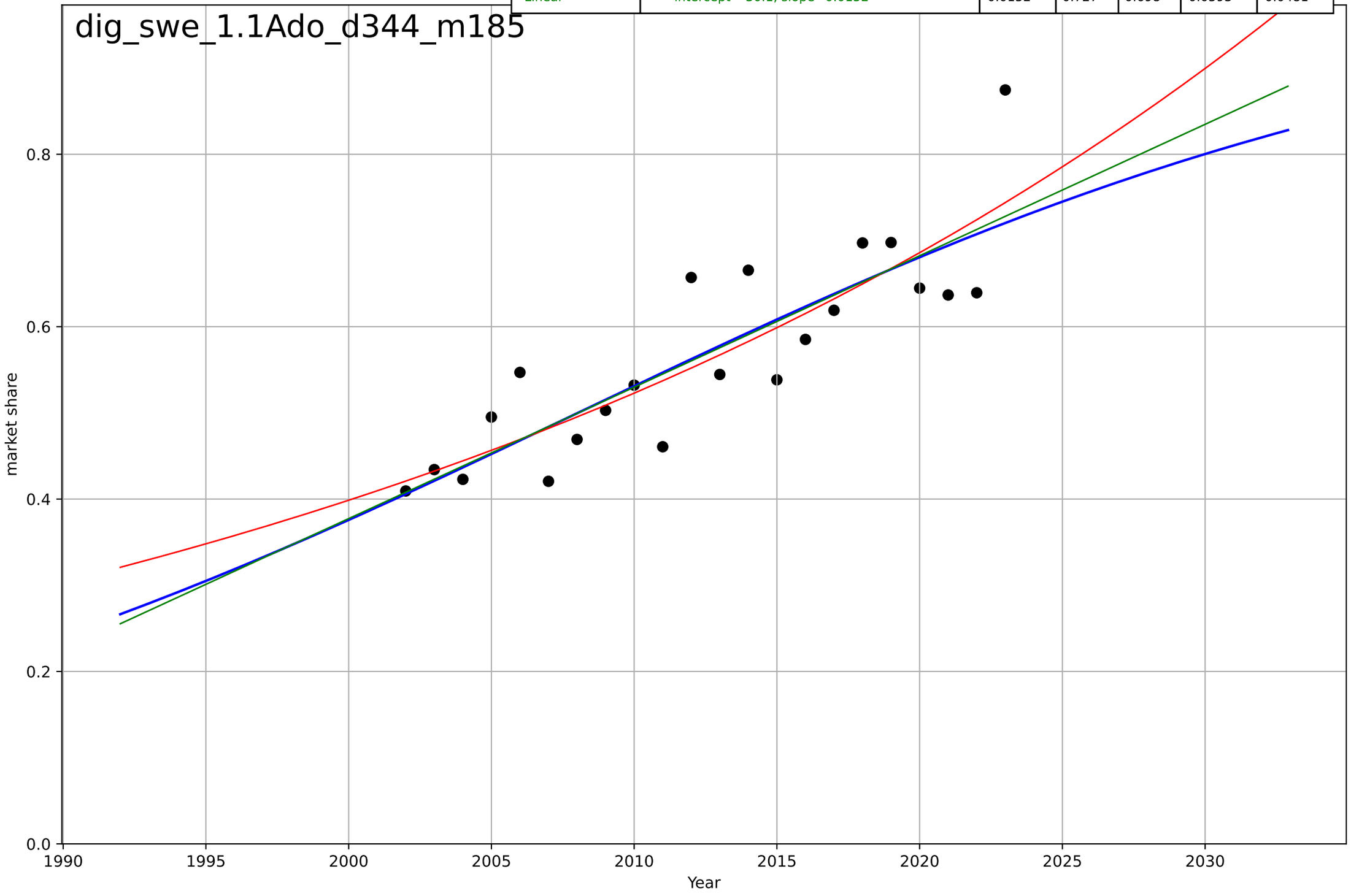
digital skills
Portugal
1.1 Adoption over time
share of people engaged in 6 online activities
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2020, Dt=38, K=1	0.116	0.901	0.884	0.0469	0.0337
Exponential	1.22*exp(0.0758*(x-2032))	0.0758	0.916	0.907	0.0432	0.0314
Linear	intercept=-46.2, slope=0.0231	0.0231	0.88	0.867	0.0516	0.0383



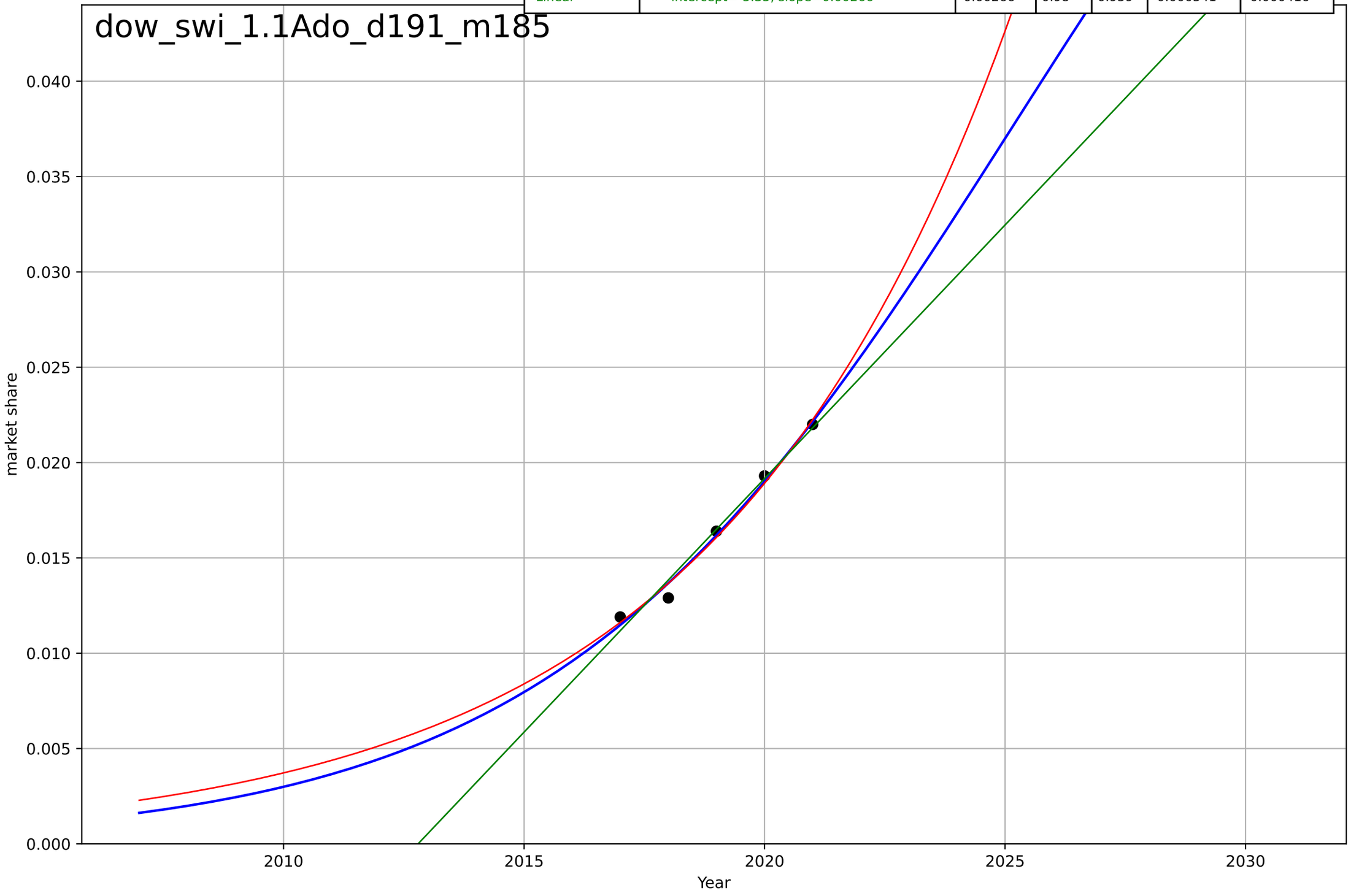
digital skills
Sweden
1.1 Adoption over time
share of people engaged in 6 online activities
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2008, Dt=69.5, K=1	0.0632	0.722	0.675	0.0599	0.0484
Exponential	0.14*exp(0.0271*(x-1961))	0.0271	0.734	0.706	0.0585	0.0476
Linear	intercept=-30.1, slope=0.0152	0.0152	0.727	0.698	0.0593	0.0481



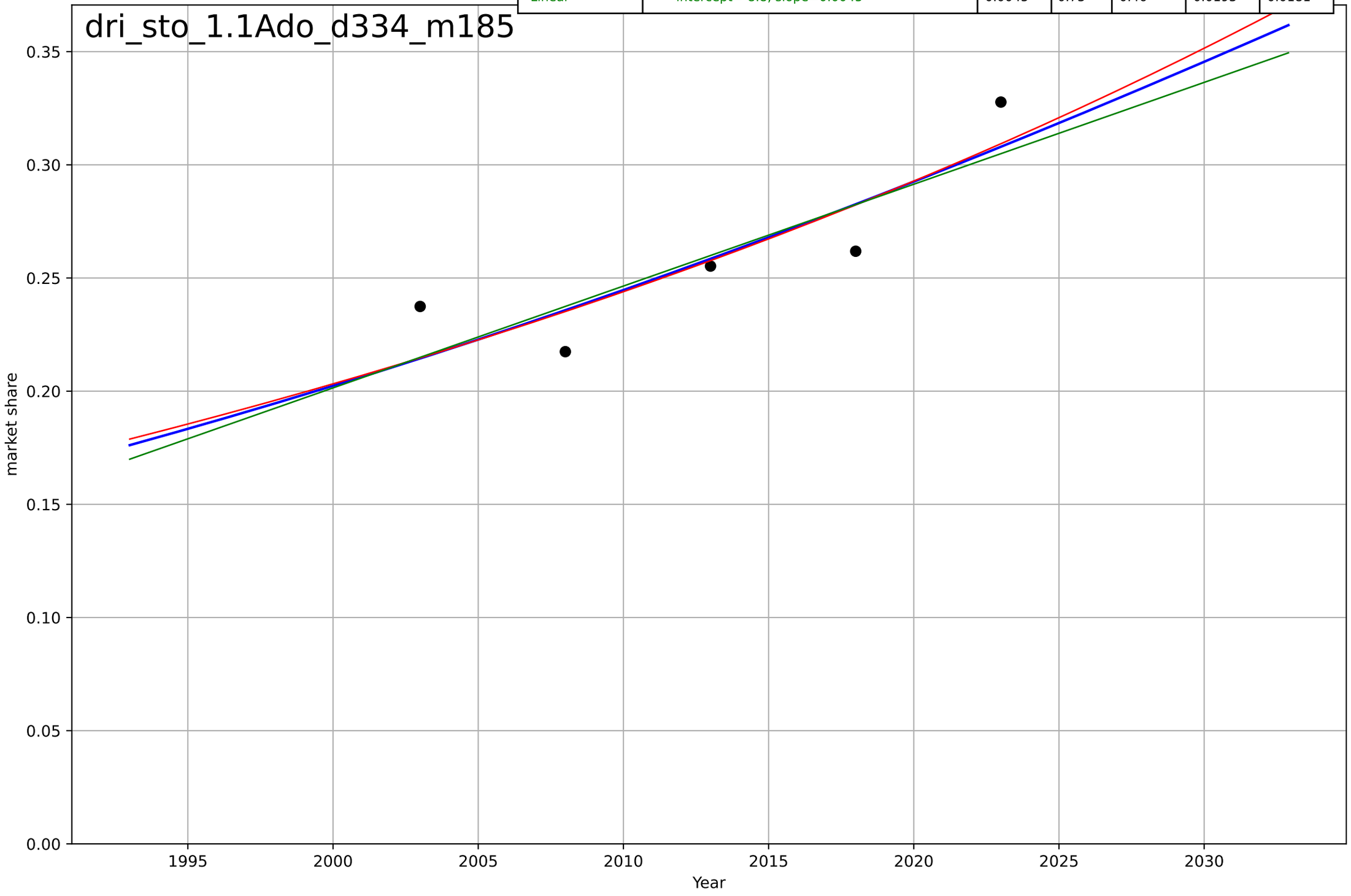
downsizing
Switzerland
1.1 Adoption over time
share of people living in a small dwelling with h
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2025, Dt=20.9, K=0.0755	0.21	0.987	0.949	0.000431	0.00037
Exponential	4.36*exp(0.163*(x-2053))	0.163	0.986	0.973	0.000443	0.000403
Linear	intercept=-5.35, slope=0.00266	0.00266	0.98	0.959	0.000541	0.000416



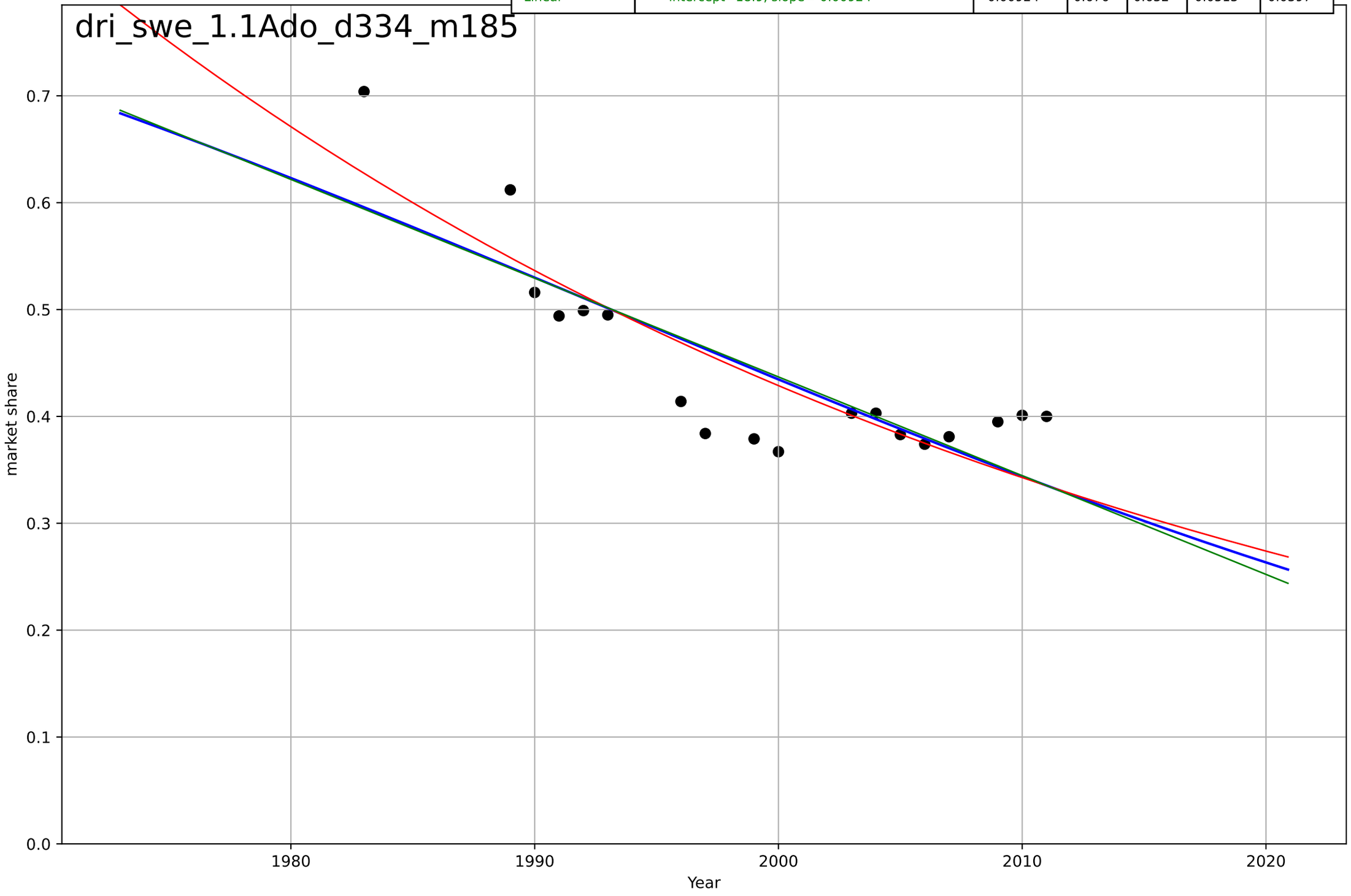
drivers licence
Stockholm
1.1 Adoption over Time
share of teenagers with drivers licenses
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2056, Dt=180, K=0.995	0.0245	0.756	0.0226	0.0184	0.017
Exponential	2.24e-08*exp(0.0183*(x-1123))	0.0183	0.77	0.539	0.0179	0.0164
Linear	intercept=-8.8, slope=0.0045	0.0045	0.73	0.46	0.0193	0.0181



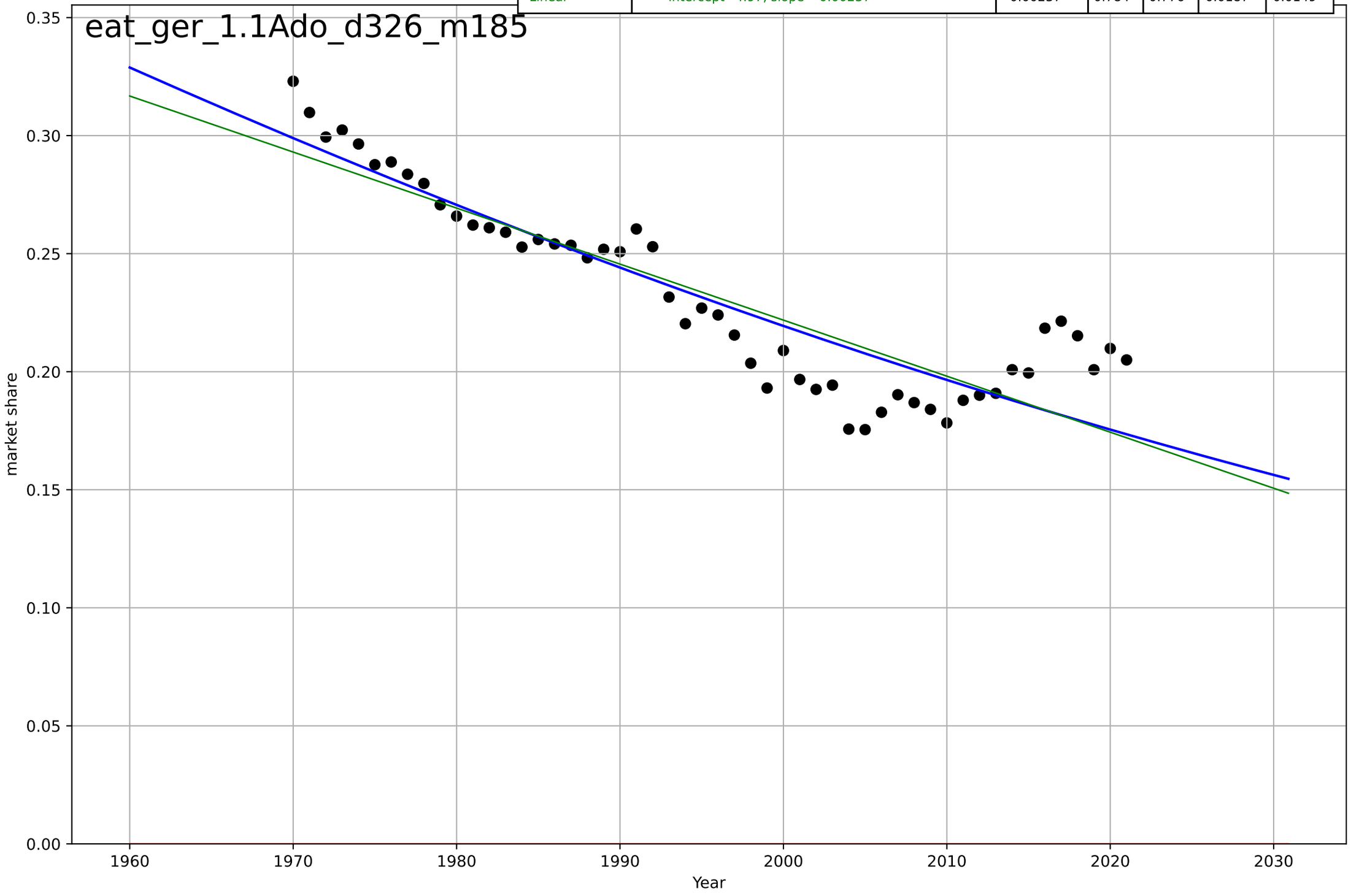
drivers licence
Sweden
1.1 Adoption over Time
share of teenagers with drivers licenses
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1993, Dt=-115, K=1	-0.0383	0.685	0.617	0.0505	0.0391
Exponential	1.36*exp(-0.0224*(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



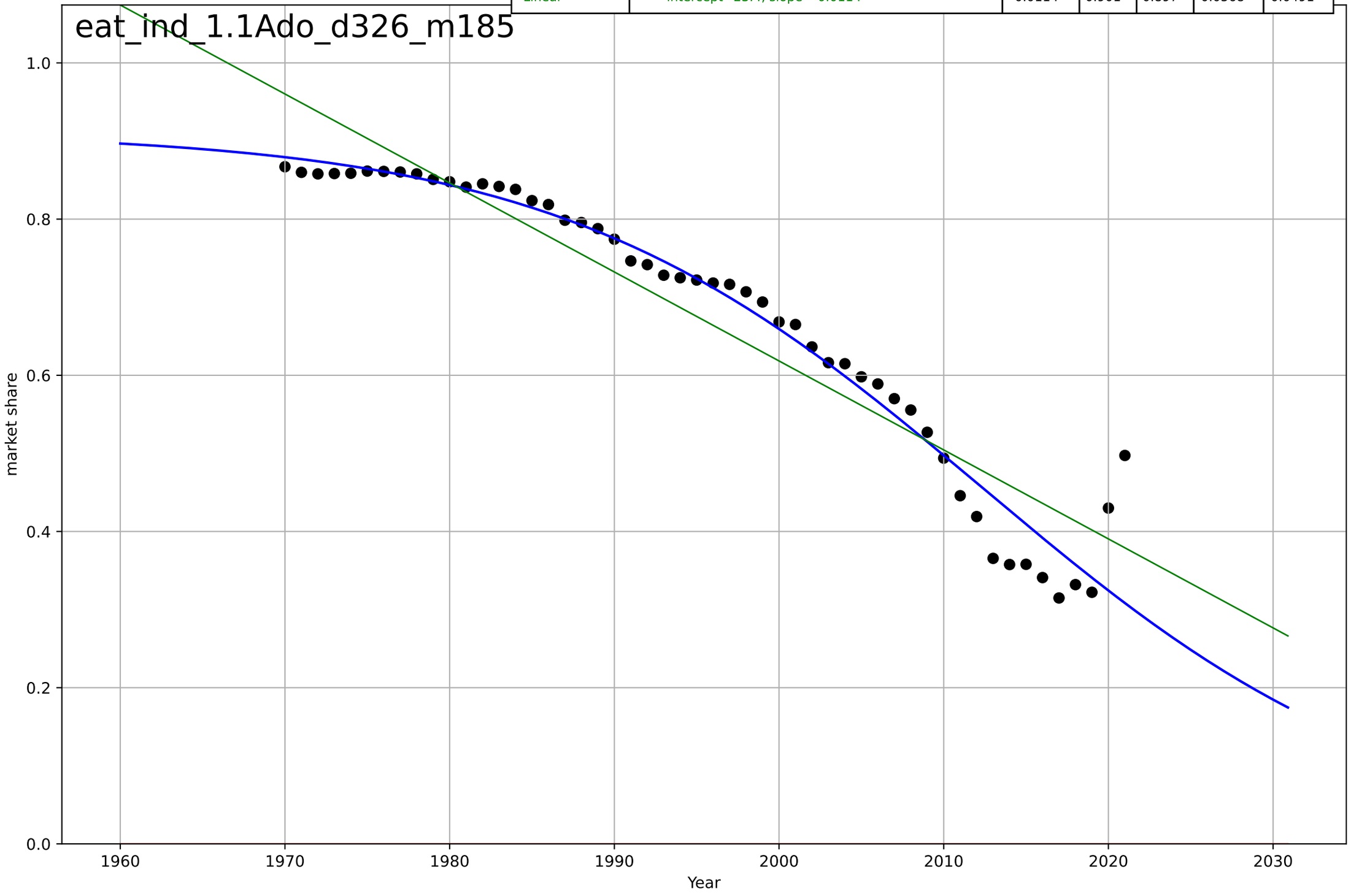
eating less meat
Germany
1.1 Adoption over time
red meat as a share of meat consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1909, Dt=-316, K=1	-0.0139	0.813	0.802	0.0174	0.0135
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 meat consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2012, Dt=-56.6, K=0.912	-0.0776	0.954	0.951	0.0386	0.0224
Exponential	-1.54e+03*exp(-0.0361*(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

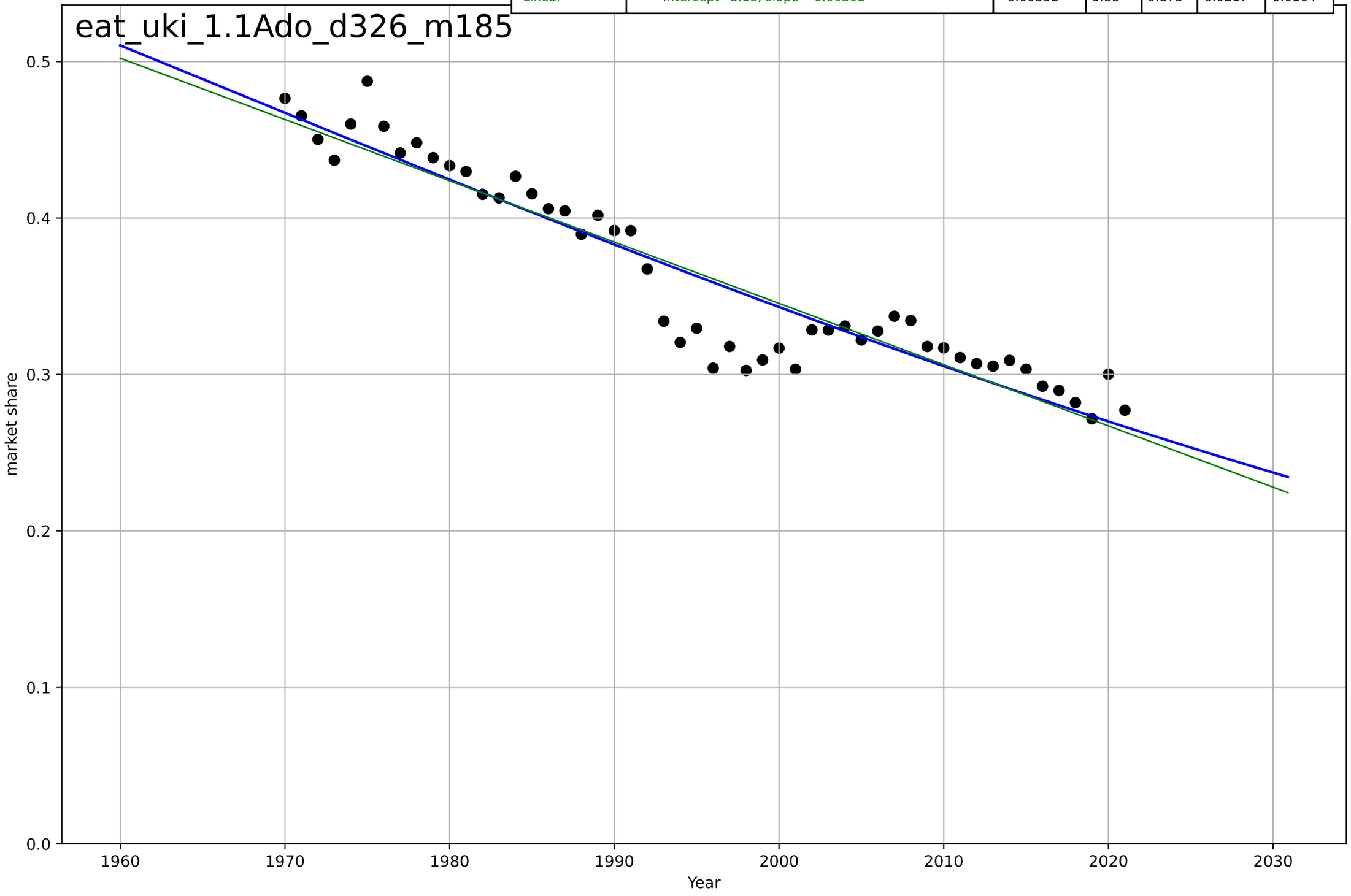


eating less meat
Japan
1.1 Adoption over time
red meat as a share of meat consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2009, Dt=-227, K=0.409	-0.0194	0.602	0.577	0.0236	0.0191
Exponential	0.113*exp(-0.00833*(x-2080))	-0.00833	0.6	0.584	0.0236	0.0194
Linear	intercept=4.09, slope=-0.00193	-0.00193	0.603	0.587	0.0235	0.0191

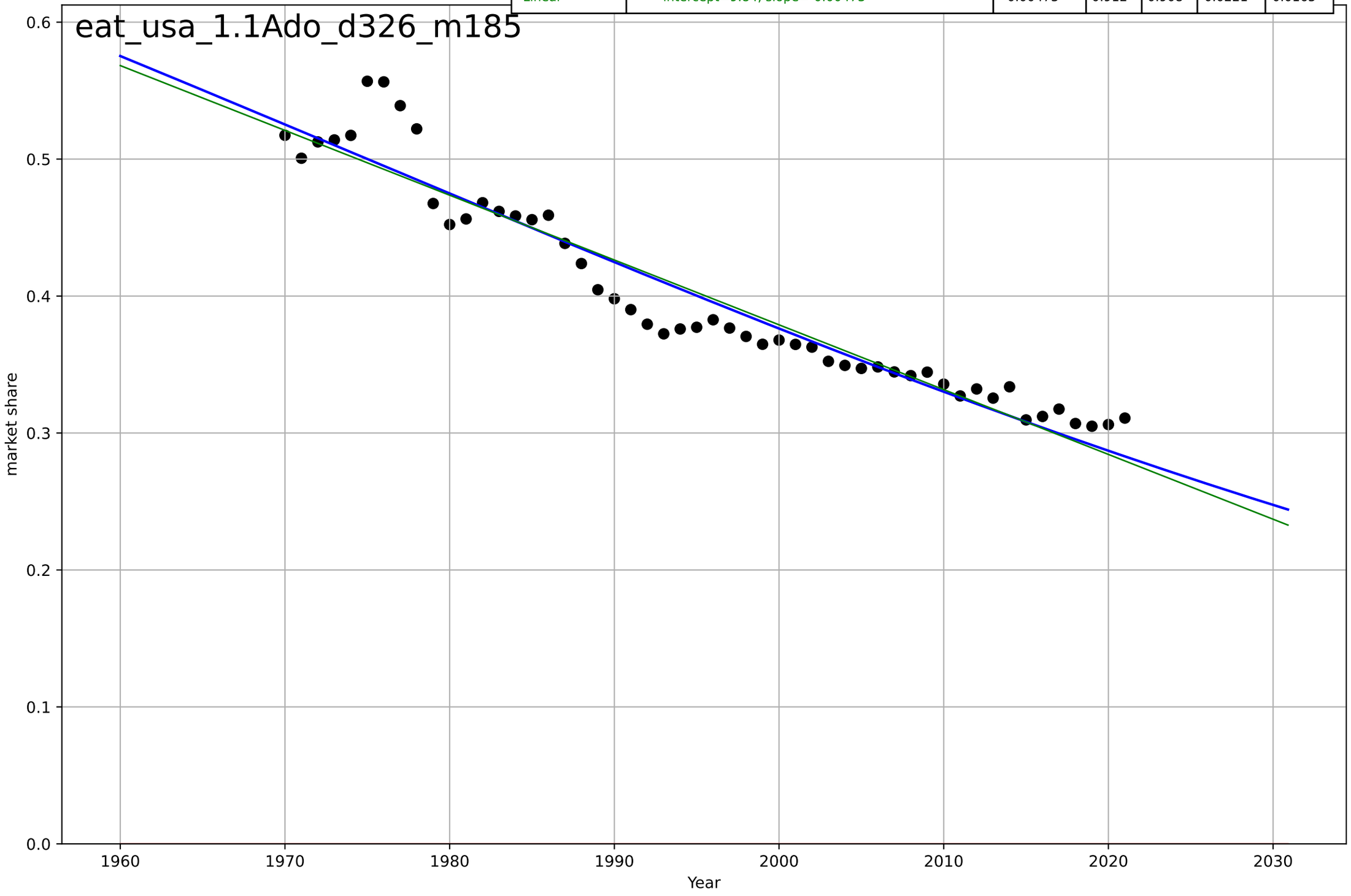
eating less meat
UK
1.1 Adoption over time
red meat as a share of meat consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1962, Dt=-254, K=1	-0.0173	0.891	0.884	0.0207	0.0157
Exponential	1.56e+03*exp(0.000592*(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



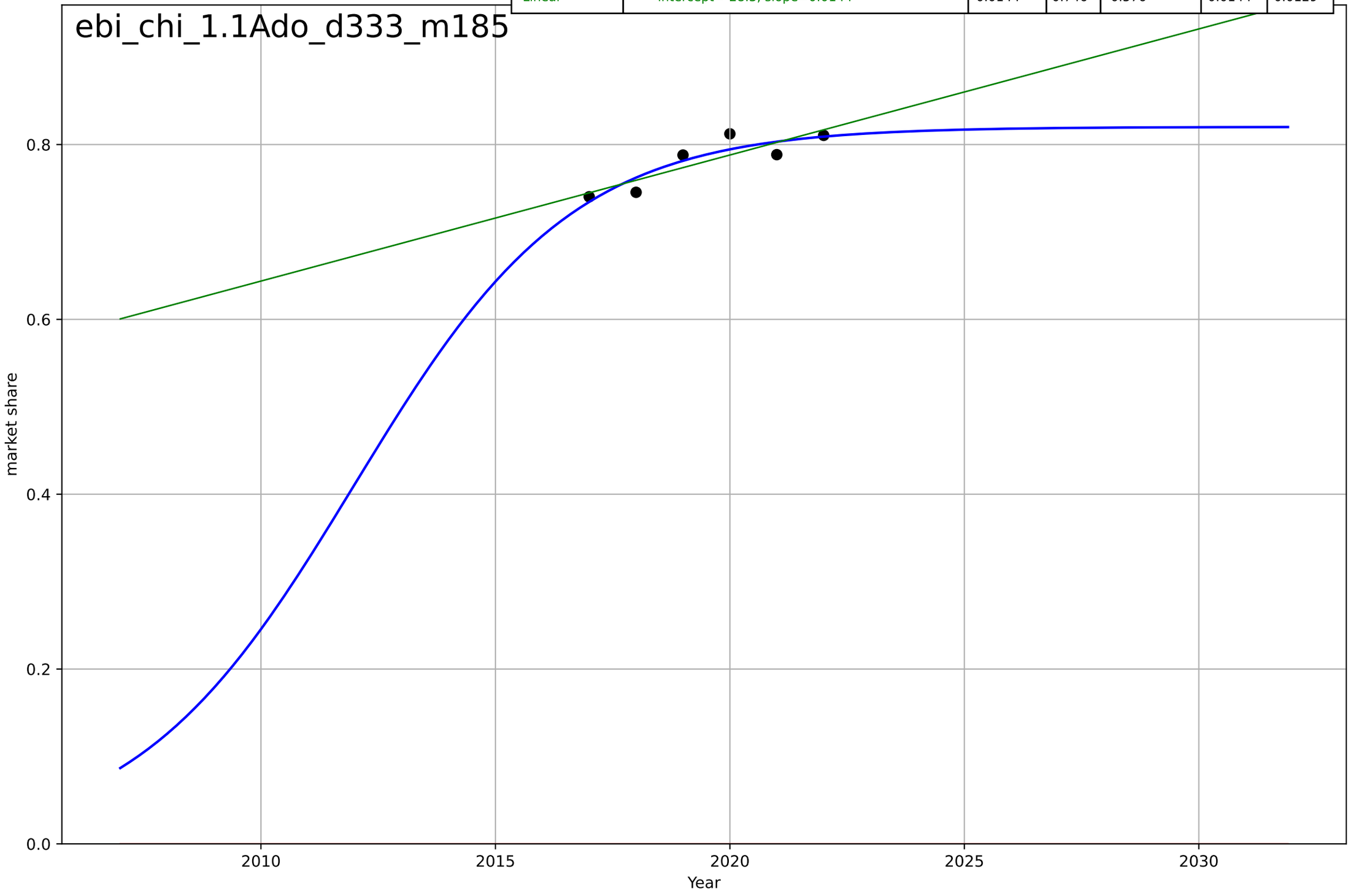
eating less meat
US
1.1 Adoption over time
red meat as a share of meat consumption
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1975, Dt=-217, K=1	-0.0202	0.921	0.916	0.0209	0.0156
Exponential	1.56e+03*exp(0.000511*(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



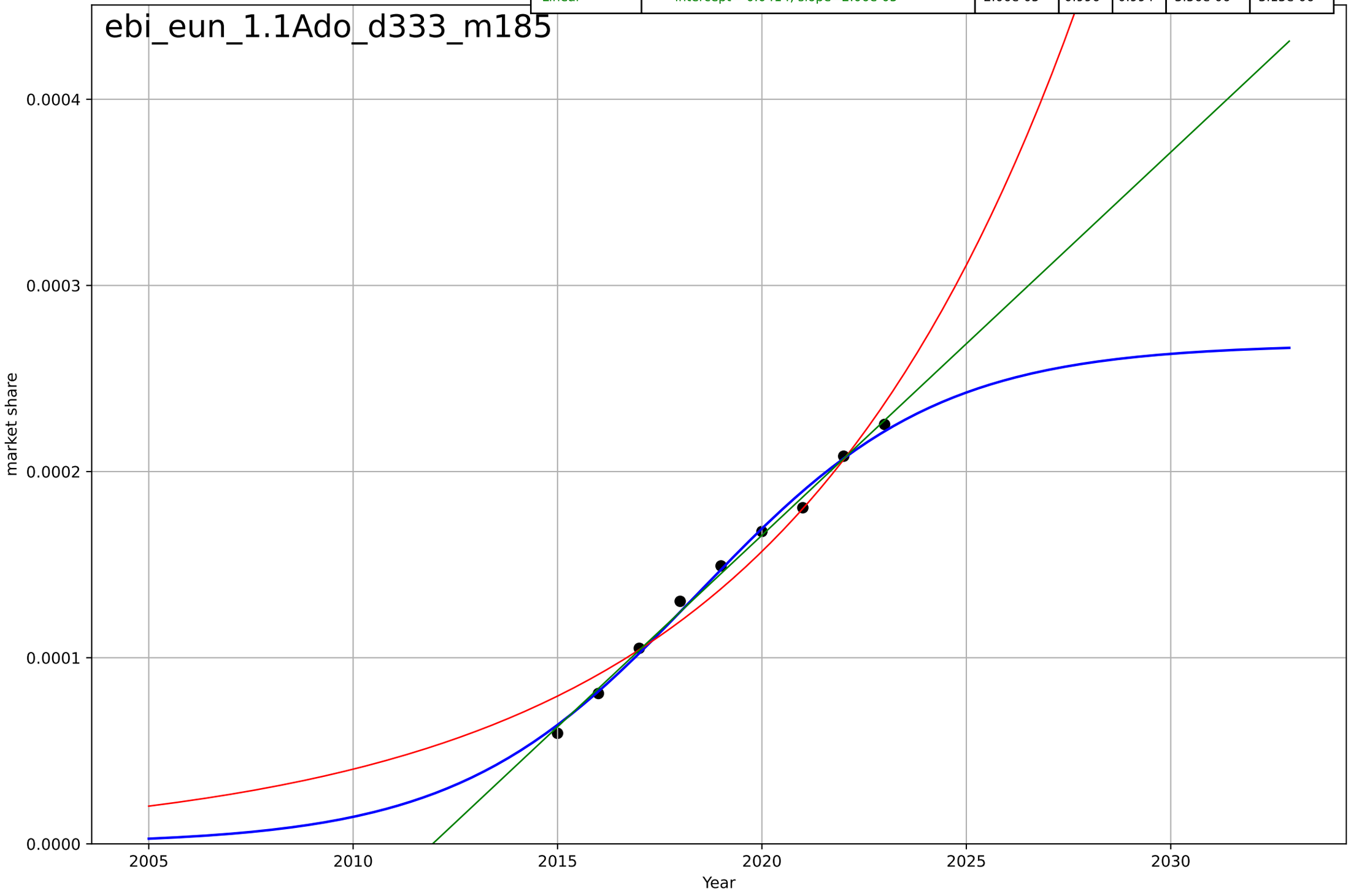
e-bikes
China
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2012, Dt=10.3, K=0.82	0.428	0.816	0.54	0.0122	0.0105
Exponential	1.56e+03*exp(0.00227*(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



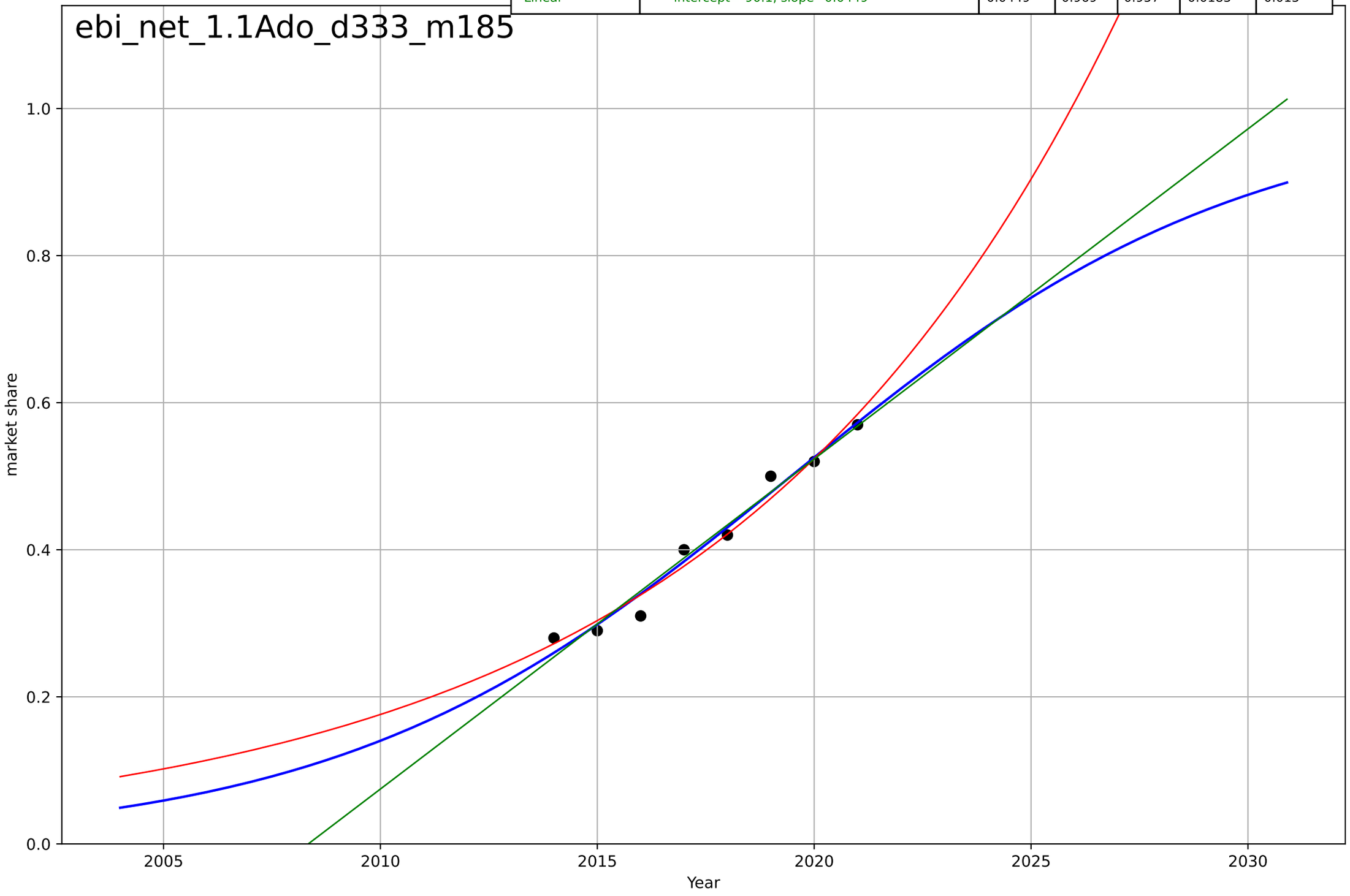
e-bikes
EU
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2018, Dt=12.9, K=0.000268	0.34	0.994	0.99	4.25e-06	3.48e-06
Exponential	270*exp(0.137*(x-2125))	0.137	0.96	0.947	1.06e-05	8.7e-06
Linear	intercept=-0.0414, slope=2.06e-05	2.06e-05	0.996	0.994	3.56e-06	3.15e-06



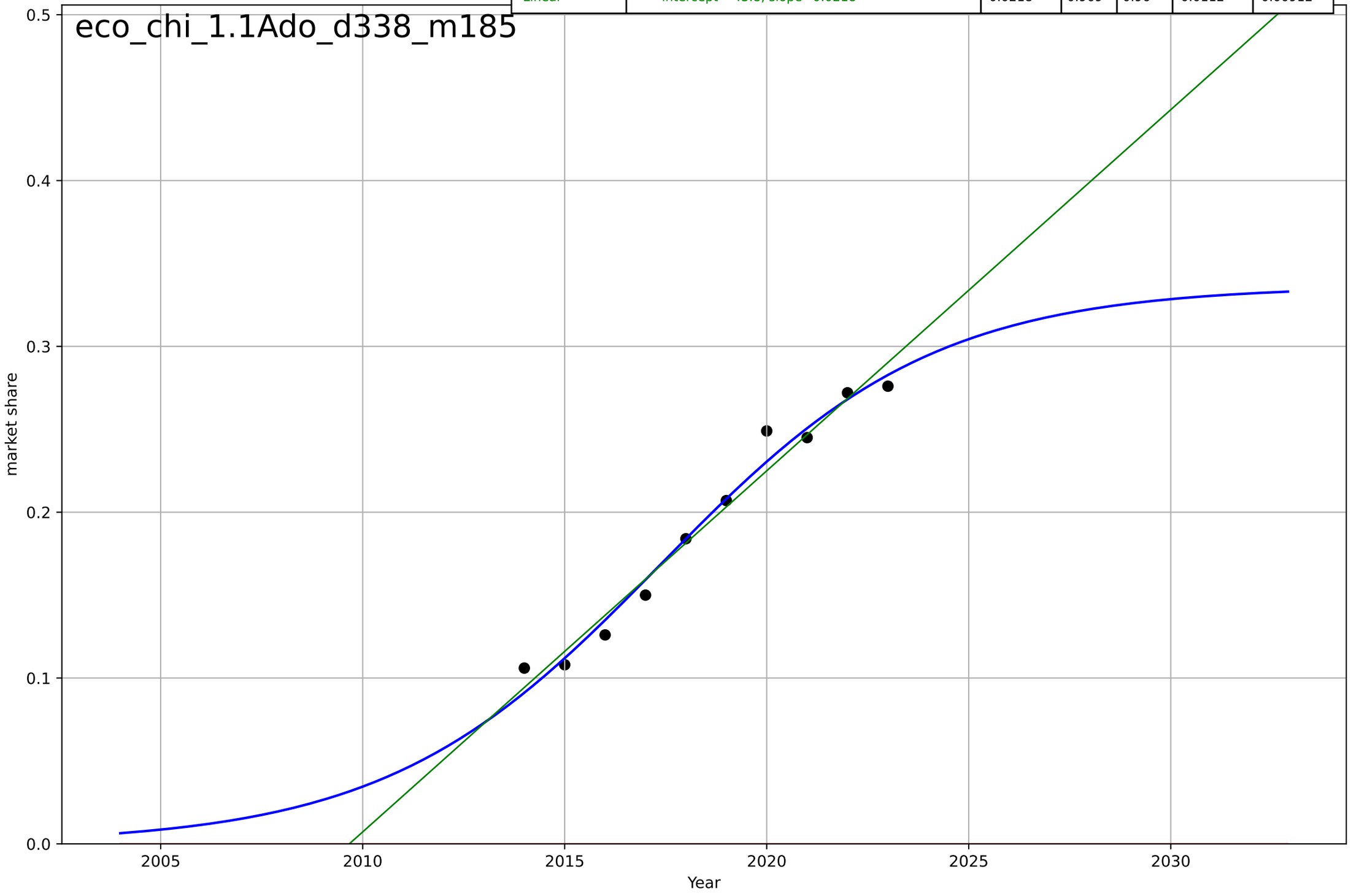
e-bikes
The Netherlands
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2019, Dt=22.9, K=1	0.192	0.974	0.955	0.0168	0.0144
Exponential	5.8*exp(0.109*(x-2042))	0.109	0.969	0.957	0.0184	0.0153
Linear	intercept=-90.1, slope=0.0449	0.0449	0.969	0.957	0.0183	0.015



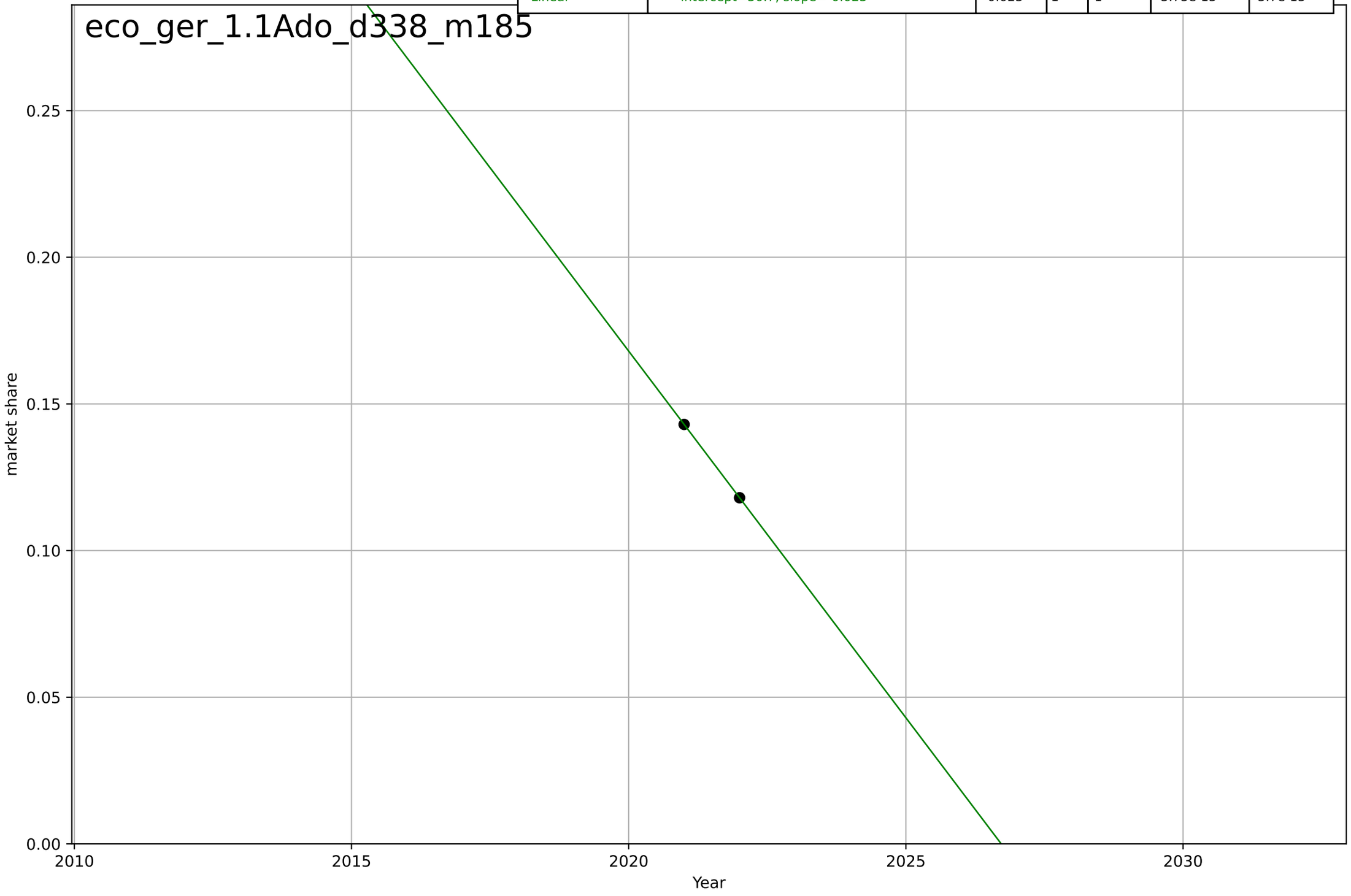
e-commerce
China
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2017, Dt=14.9, K=0.336	0.295	0.979	0.969	0.00916	0.00729
Exponential	1.55e+03*exp(0.00302*(x-157546))	0.00302	-9.16	-12.1	0.203	0.192
Linear	intercept=-43.8, slope=0.0218	0.0218	0.969	0.96	0.0112	0.00912



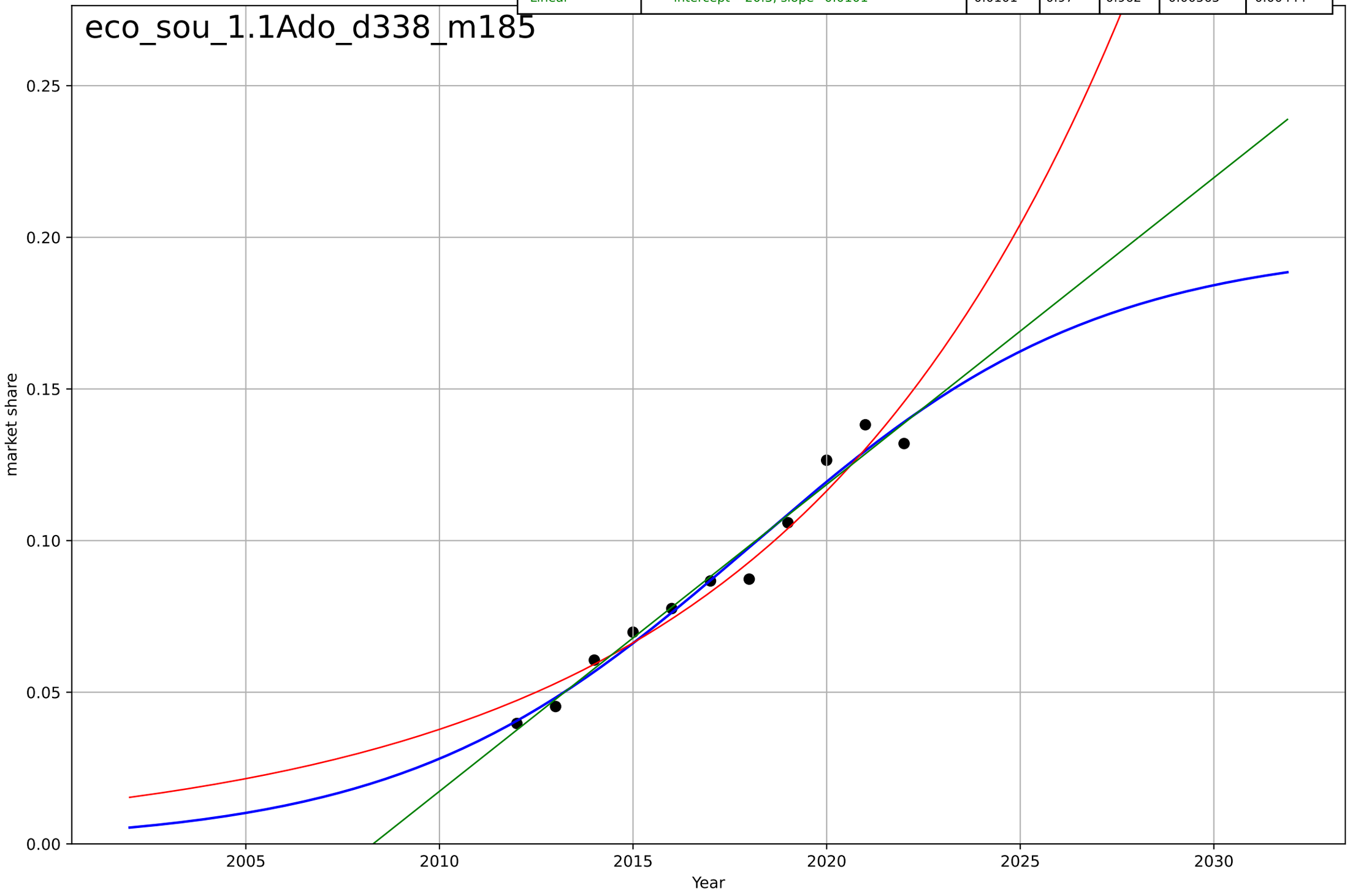
e-commerce
Germany
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	nan*exp(nan*(x-nan))	nan	nan	nan	nan	nan
Linear	intercept=50.7, slope=-0.025	-0.025	1	1	5.75e-15	5.7e-15



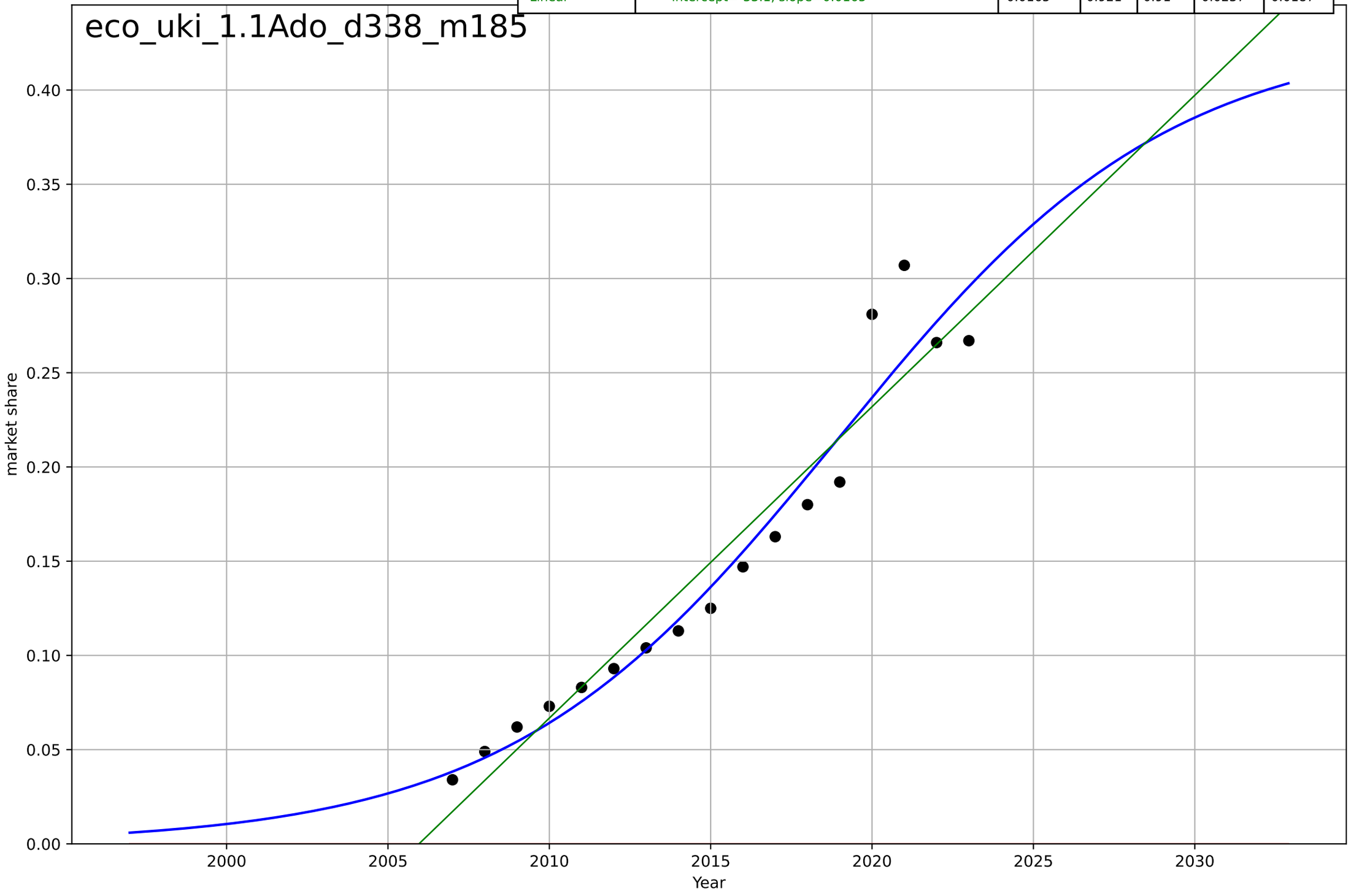
e-commerce
South Korea
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2018, Dt=19.8, K=0.197	0.222	0.971	0.959	0.00549	0.00445
Exponential	3.03e-10*exp(0.113*(x-1844))	0.113	0.953	0.941	0.00704	0.00605
Linear	intercept=-20.3, slope=0.0101	0.0101	0.97	0.962	0.00565	0.00444



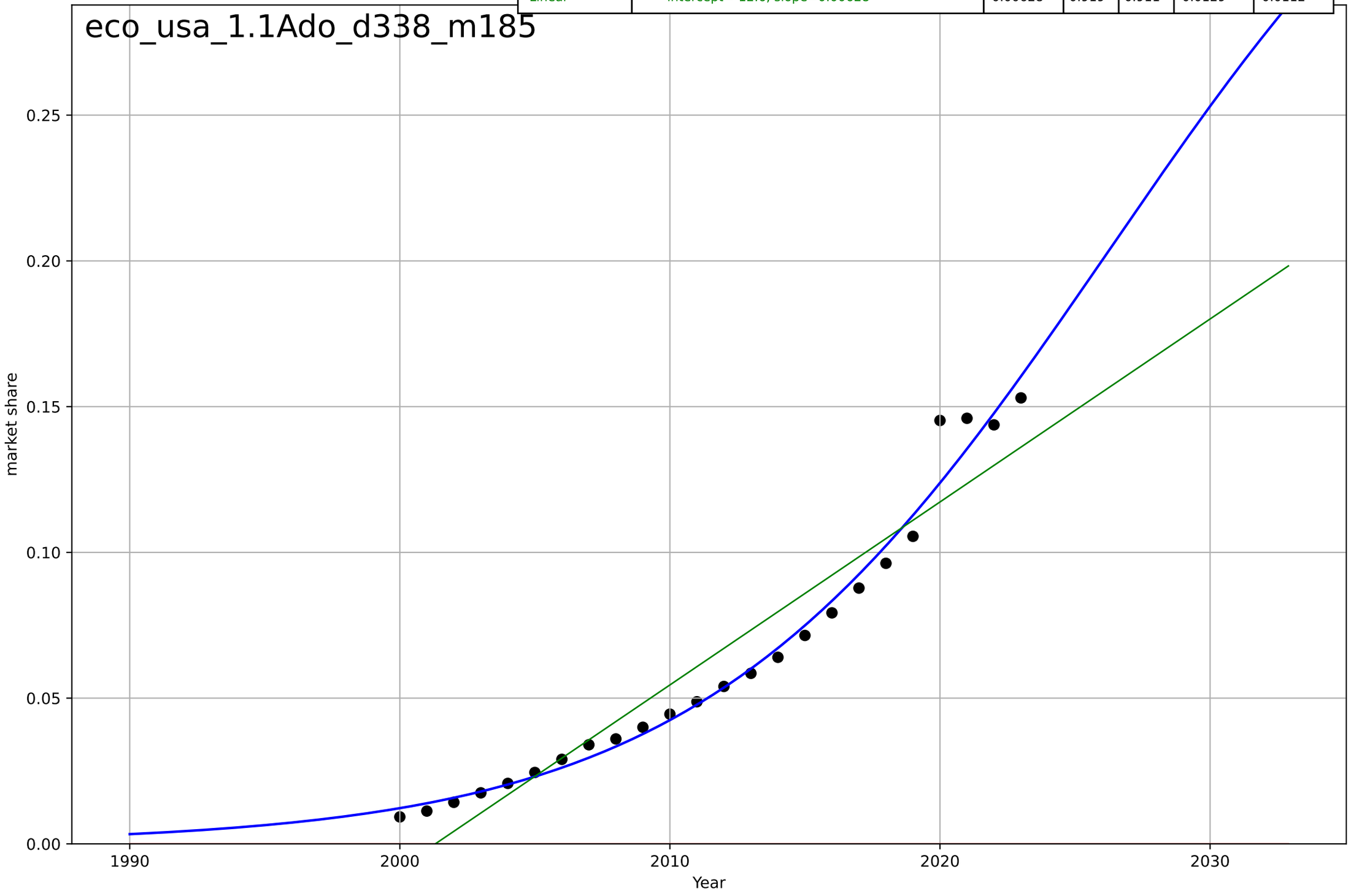
e-commerce
UK
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2019, Dt=22.6, K=0.43	0.194	0.944	0.931	0.02	0.0145
Exponential	1.55e+03*exp(0.00254*(x-157521))	0.00254	-3.13	-3.73	0.172	0.149
Linear	intercept=-33.1, slope=0.0165	0.0165	0.921	0.91	0.0237	0.0187



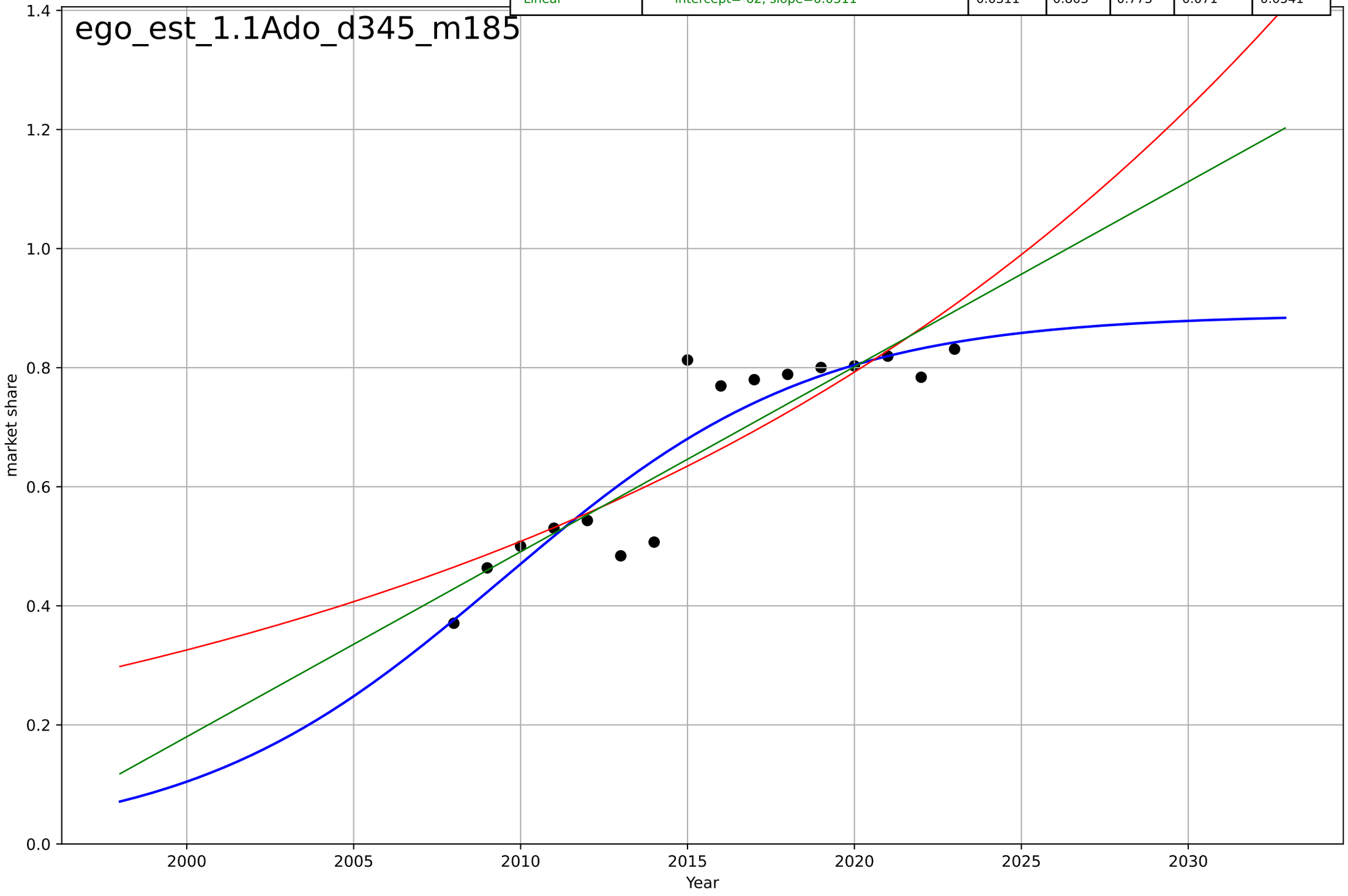
e-commerce
US
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=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	intercept=-12.6, slope=0.00628	0.00628	0.919	0.911	0.0129	0.0112



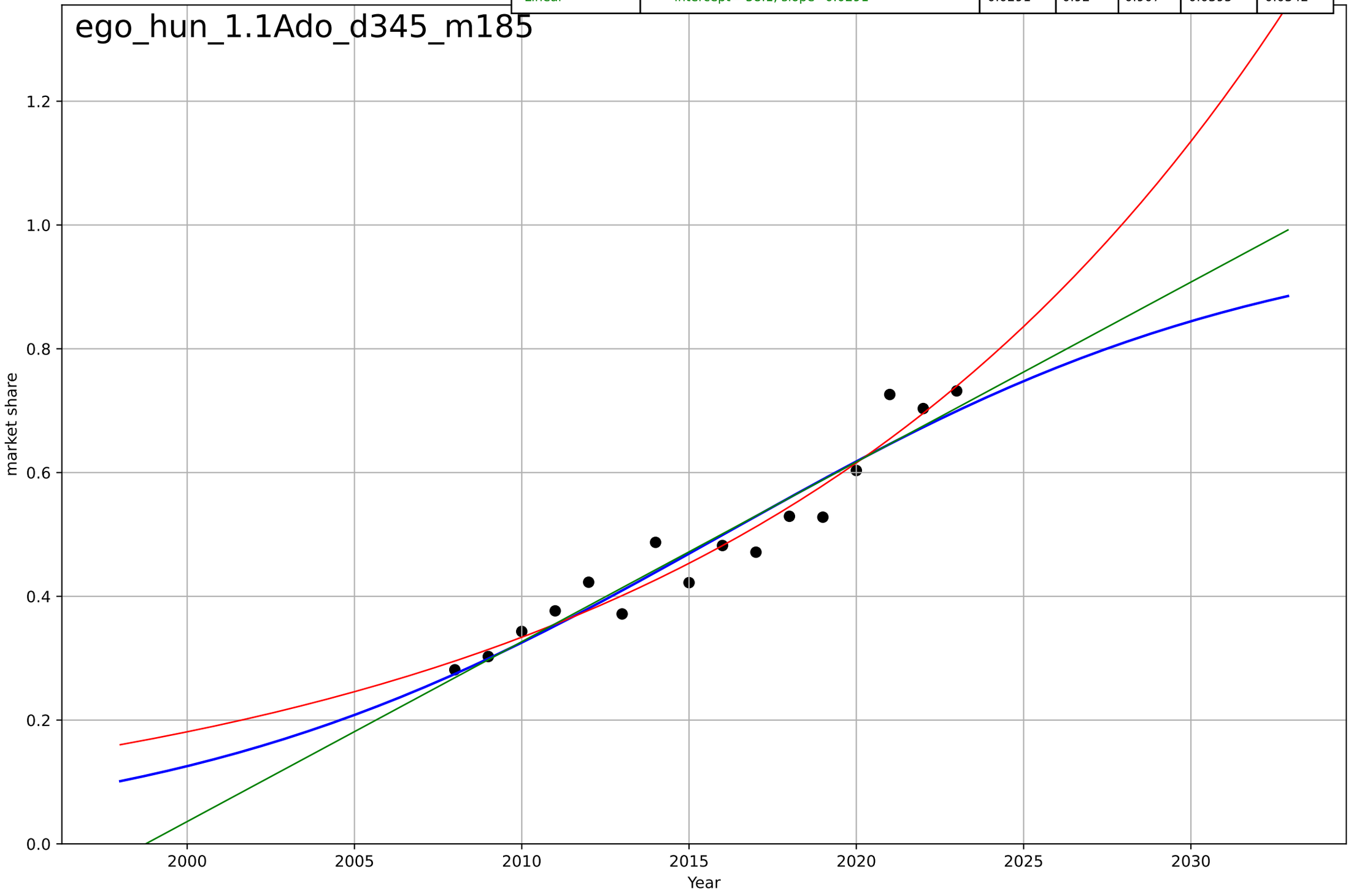
e-government
Estonia
1.1 Adoption over time
share of people who interacted with public auth
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2009, Dt=20.6, K=0.89	0.213	0.848	0.81	0.0623	0.0433
Exponential	1.35*exp(0.0444*(x-2032))	0.0444	0.761	0.724	0.0781	0.0617
Linear	intercept=-62, slope=0.0311	0.0311	0.803	0.773	0.071	0.0541



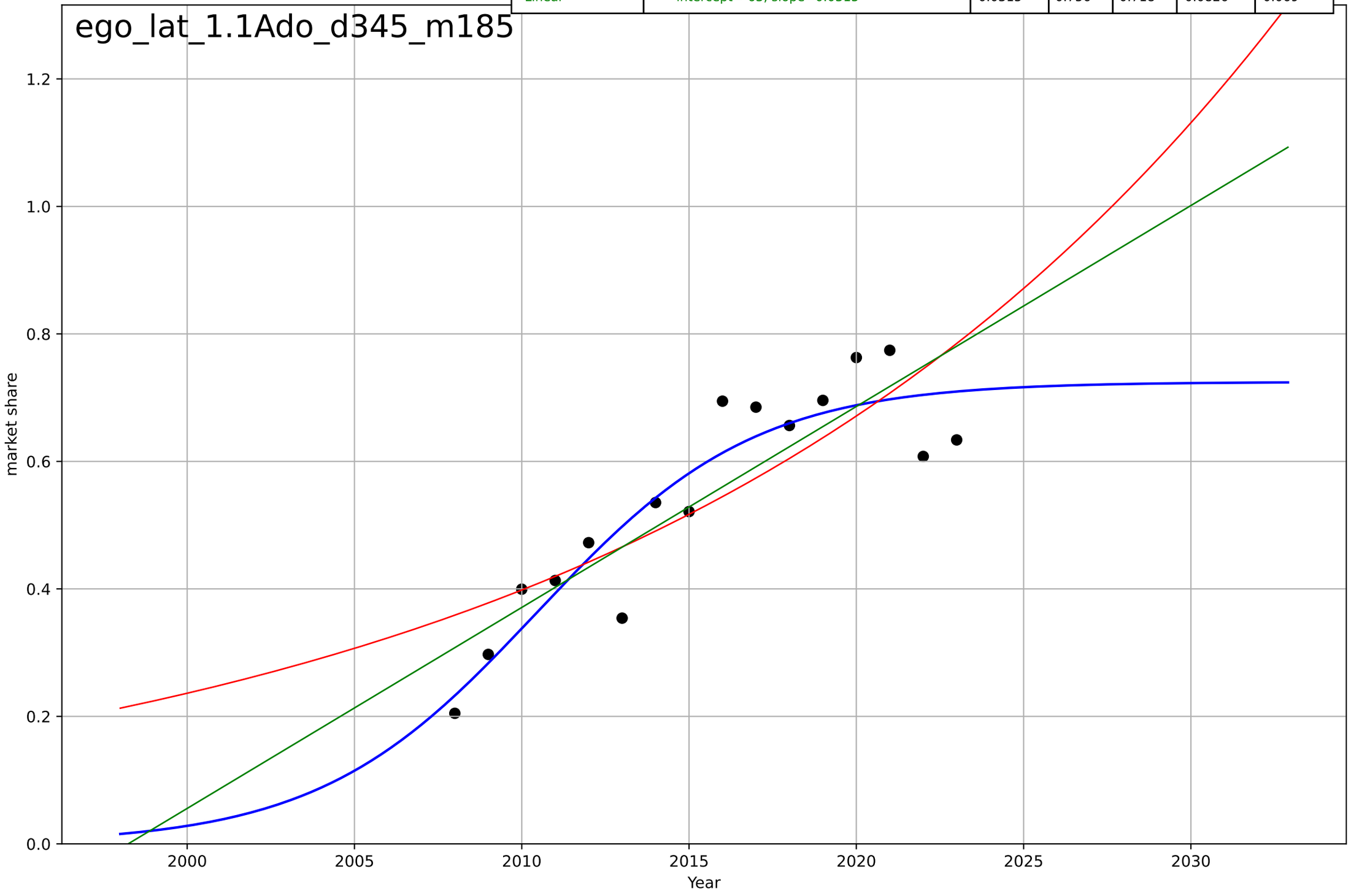
e-government
Hungary
1.1 Adoption over time
share of people who interacted with public auth
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2016, Dt=36.3, K=1	0.121	0.918	0.897	0.04	0.0345
Exponential	1.1*exp(0.0612*(x-2029))	0.0612	0.941	0.932	0.0339	0.0269
Linear	intercept=-58.1, slope=0.0291	0.0291	0.92	0.907	0.0395	0.0342



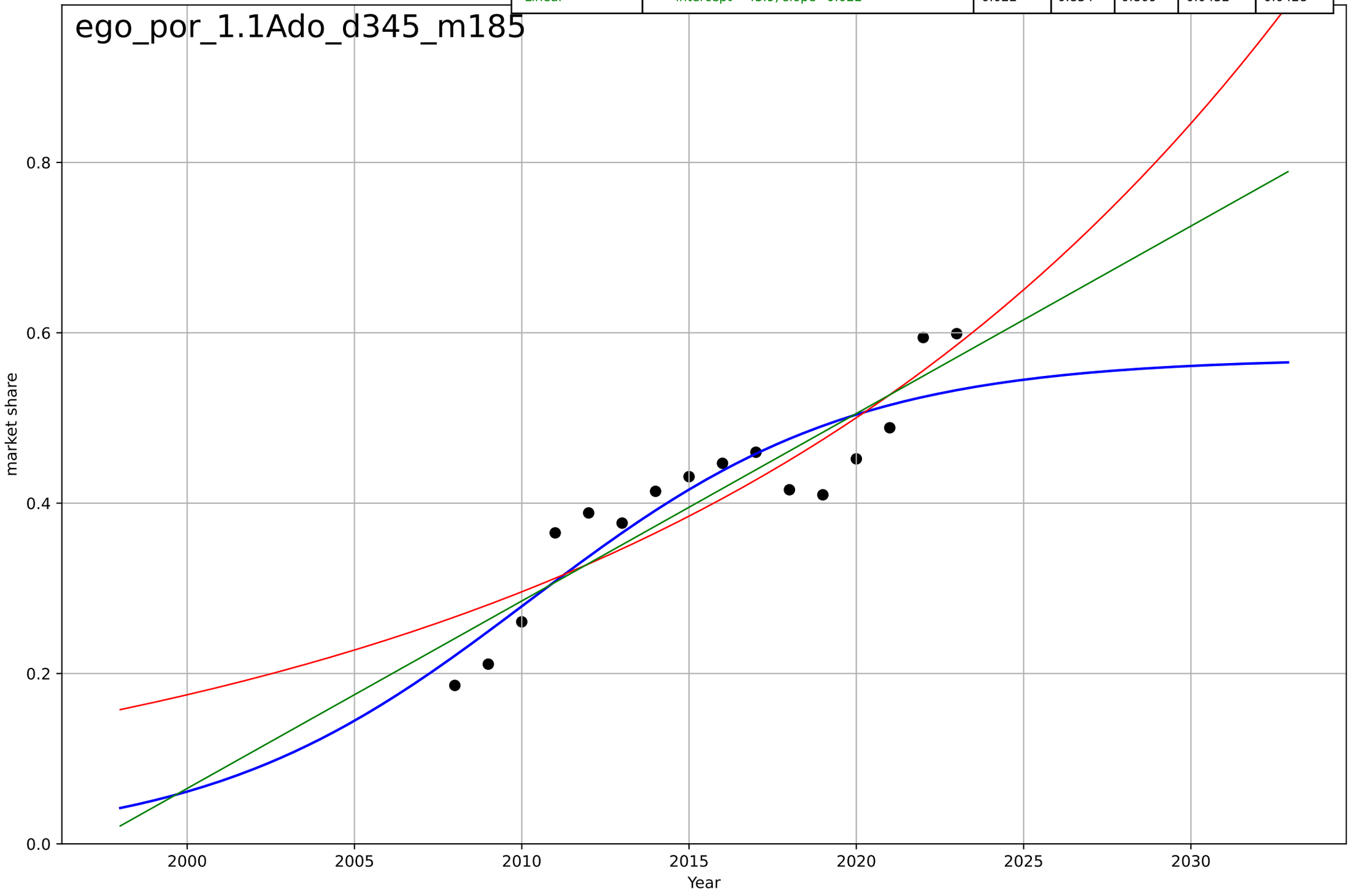
e-government
Latvia
1.1 Adoption over time
share of people who interacted with public auth
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2010, Dt=14.3, K=0.725	0.307	0.853	0.816	0.0641	0.0521
Exponential	1.21*exp(0.0522*(x-2031))	0.0522	0.684	0.635	0.094	0.0783
Linear	intercept=-63, slope=0.0315	0.0315	0.756	0.718	0.0826	0.069



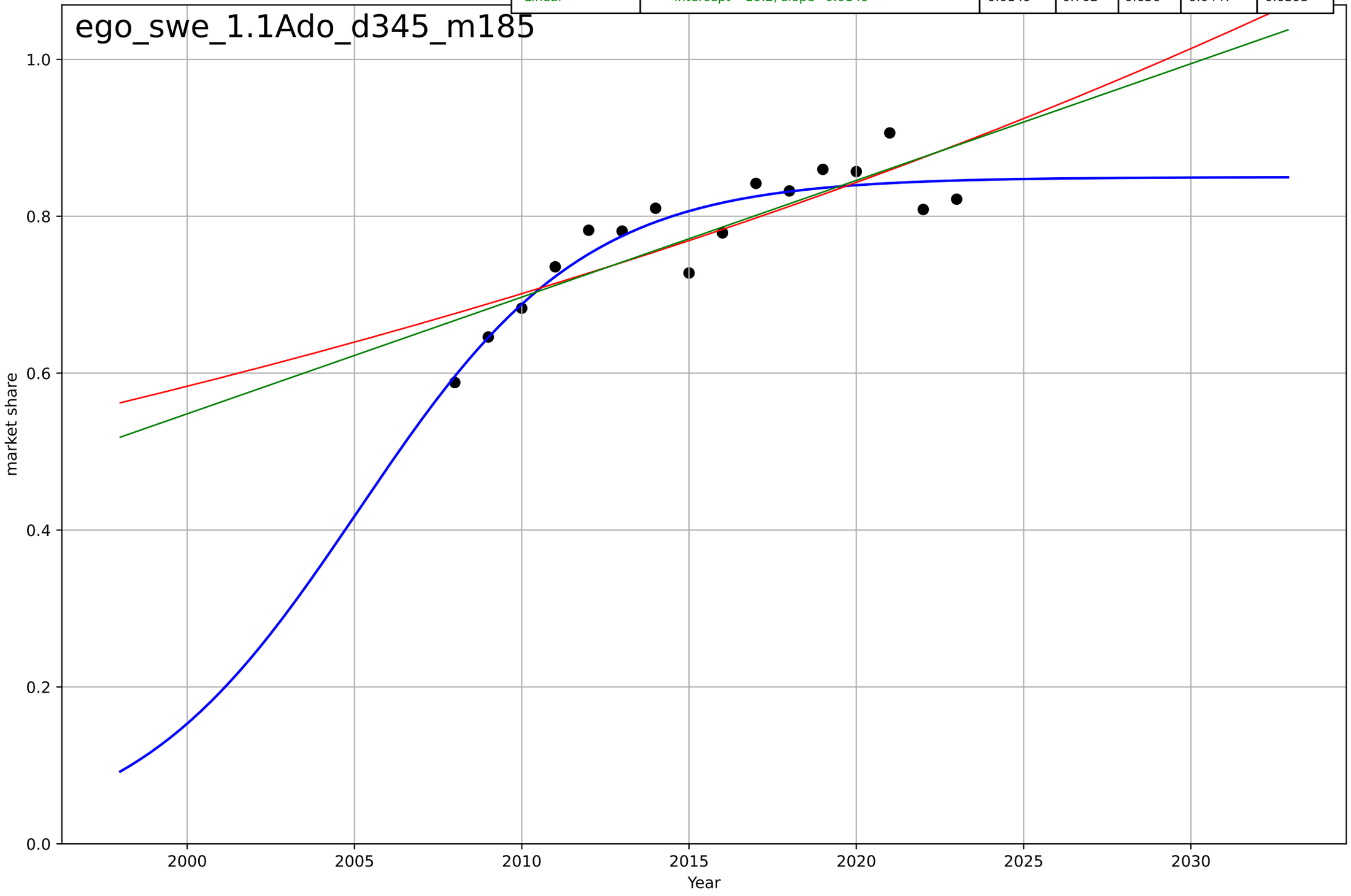
e-government
Portugal
1.1 Adoption over time
share of people who interacted with public auth
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2010, Dt=21.2, K=0.57	0.207	0.835	0.793	0.0452	0.0384
Exponential	0.958*exp(0.0525*(x-2032))	0.0525	0.807	0.777	0.0488	0.046
Linear	intercept=-43.9, slope=0.022	0.022	0.834	0.809	0.0452	0.0428



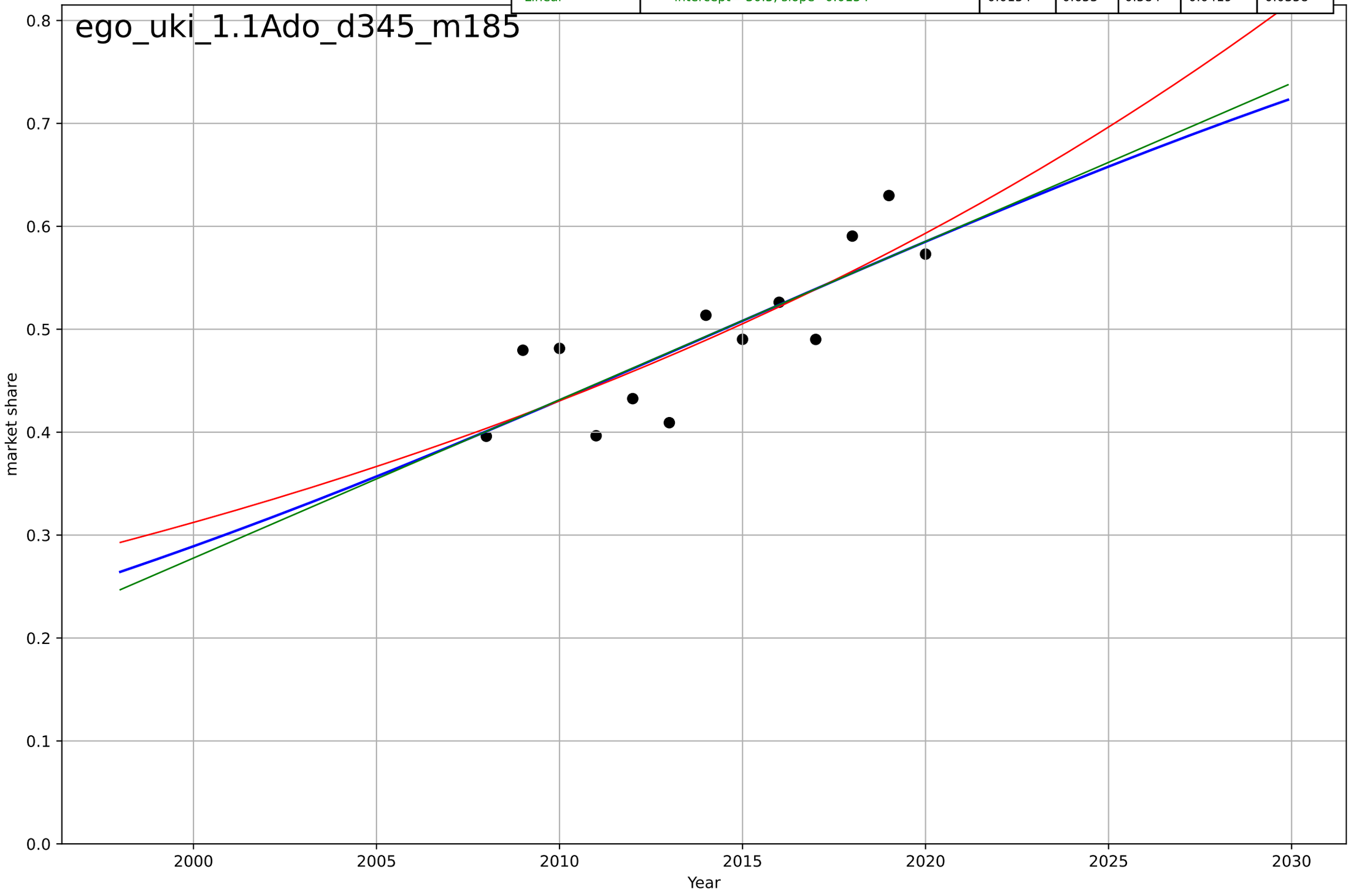
e-government
Sweden
1.1 Adoption over time
share of people who interacted with public auth
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2005, Dt=14.8, K=0.85	0.296	0.848	0.81	0.0319	0.0237
Exponential	2.99*exp(0.0184*(x-2089))	0.0184	0.677	0.627	0.0465	0.0411
Linear	intercept=-29.2, slope=0.0149	0.0149	0.702	0.656	0.0447	0.0395



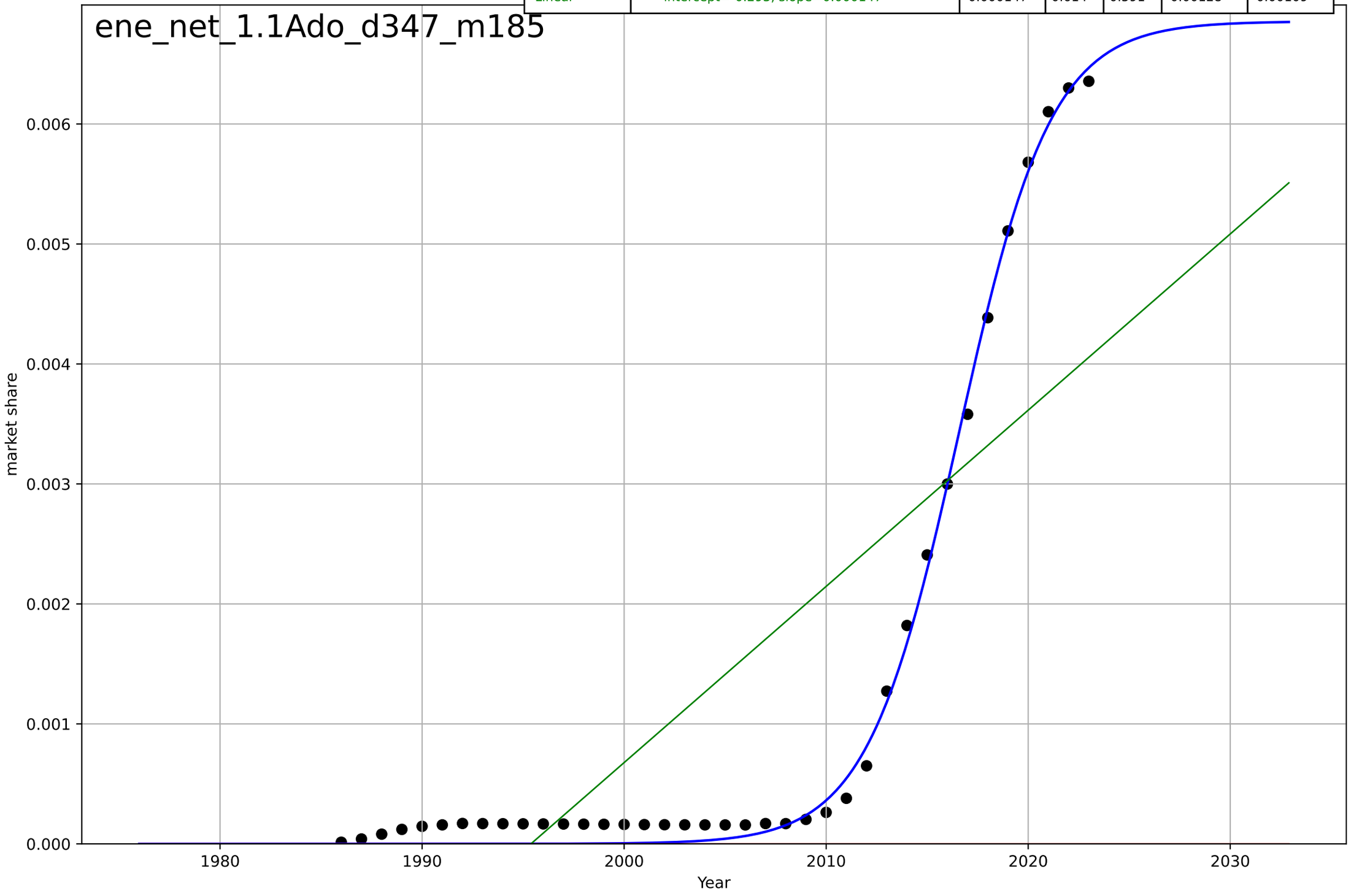
e-government
UK
1.1 Adoption over time
share of people who interacted with public auth
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2014, Dt=70.7, K=1	0.0622	0.654	0.539	0.0419	0.0357
Exponential	2.27*exp(0.0321*(x-2062))	0.0321	0.672	0.606	0.0408	0.0356
Linear	intercept=-30.5, slope=0.0154	0.0154	0.653	0.584	0.0419	0.0358



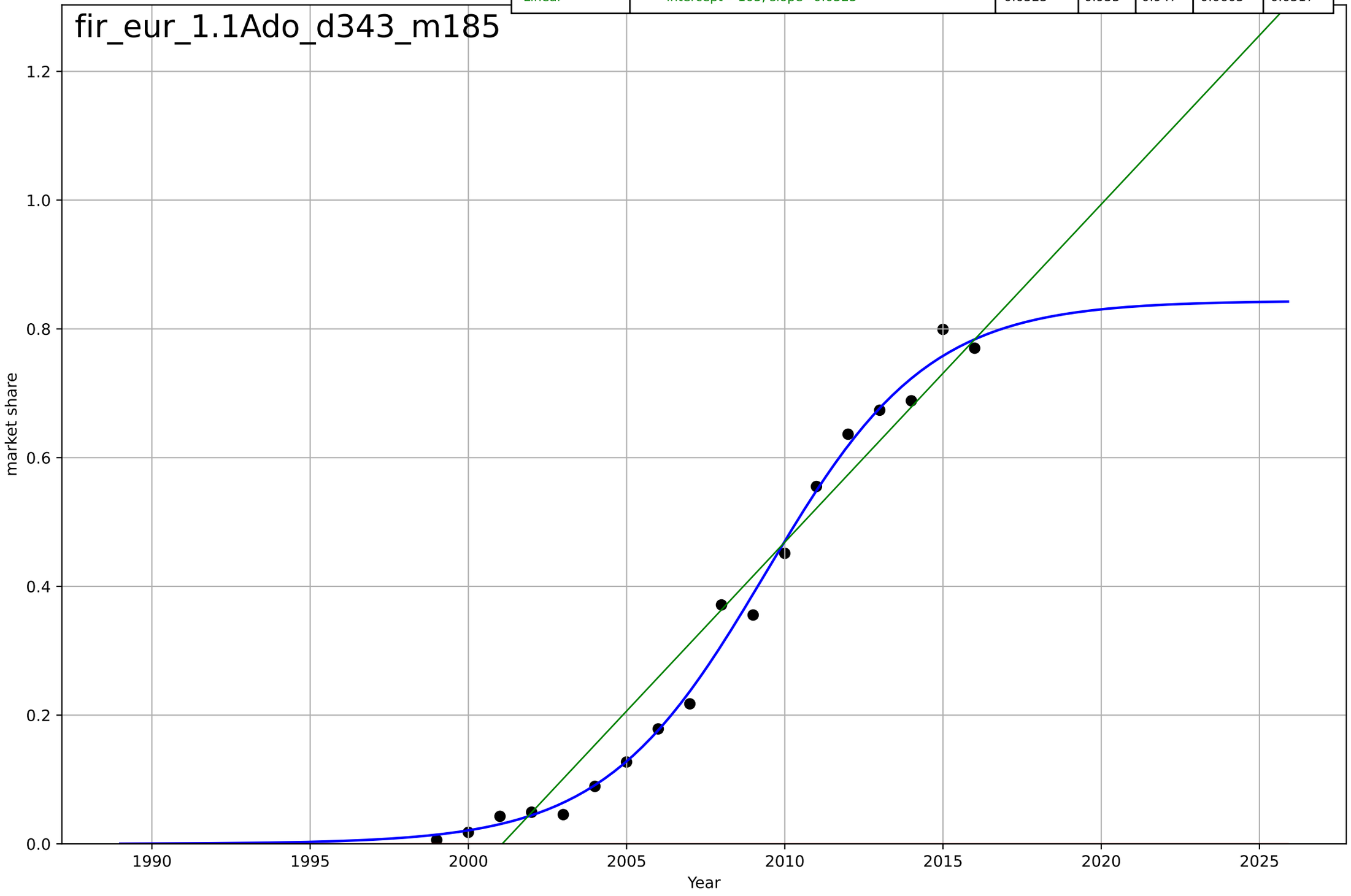
energy community
The Netherlands
1.1 Adoption over time
share of population in energy communities
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2017, Dt=10, K=0.00686	0.439	0.996	0.996	0.000125	0.000113
Exponential	1.56e+03*exp(0.00101*(x-157460))	0.00101	-0.424	-0.505	0.00245	0.00134
Linear	intercept=-0.293, slope=0.000147	0.000147	0.614	0.591	0.00128	0.00109



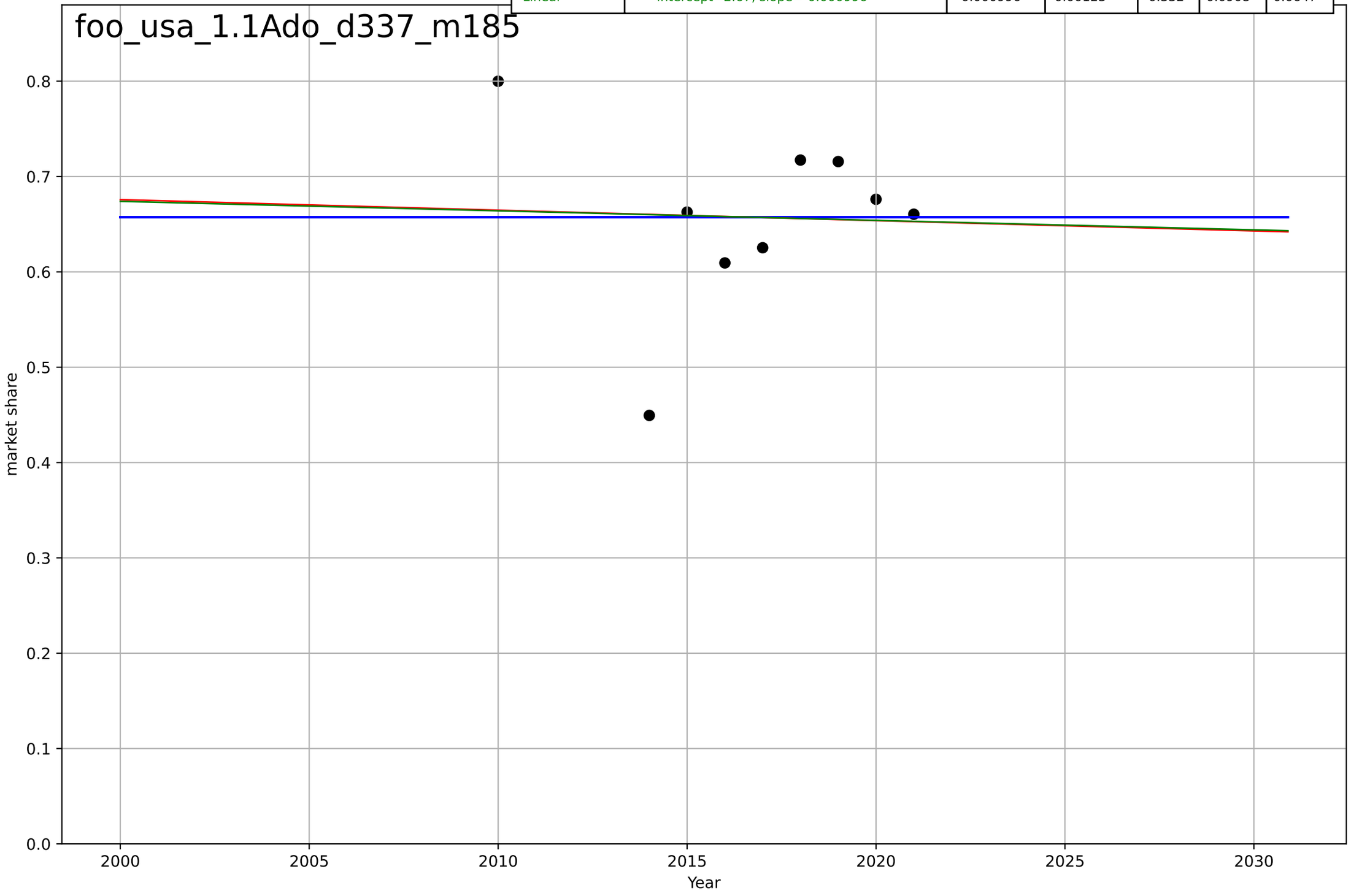
firm ESG reporting
Europe
1.1 Adoption over time
share of firms voluntarily adopting gri reporting
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2009, Dt=11.3, K=0.844	0.39	0.993	0.992	0.0233	0.0168
Exponential	1.55e+03*exp(0.00593*(x-157589))	0.00593	-1.46	-1.79	0.438	0.337
Linear	intercept=-105, slope=0.0525	0.0525	0.953	0.947	0.0605	0.0517



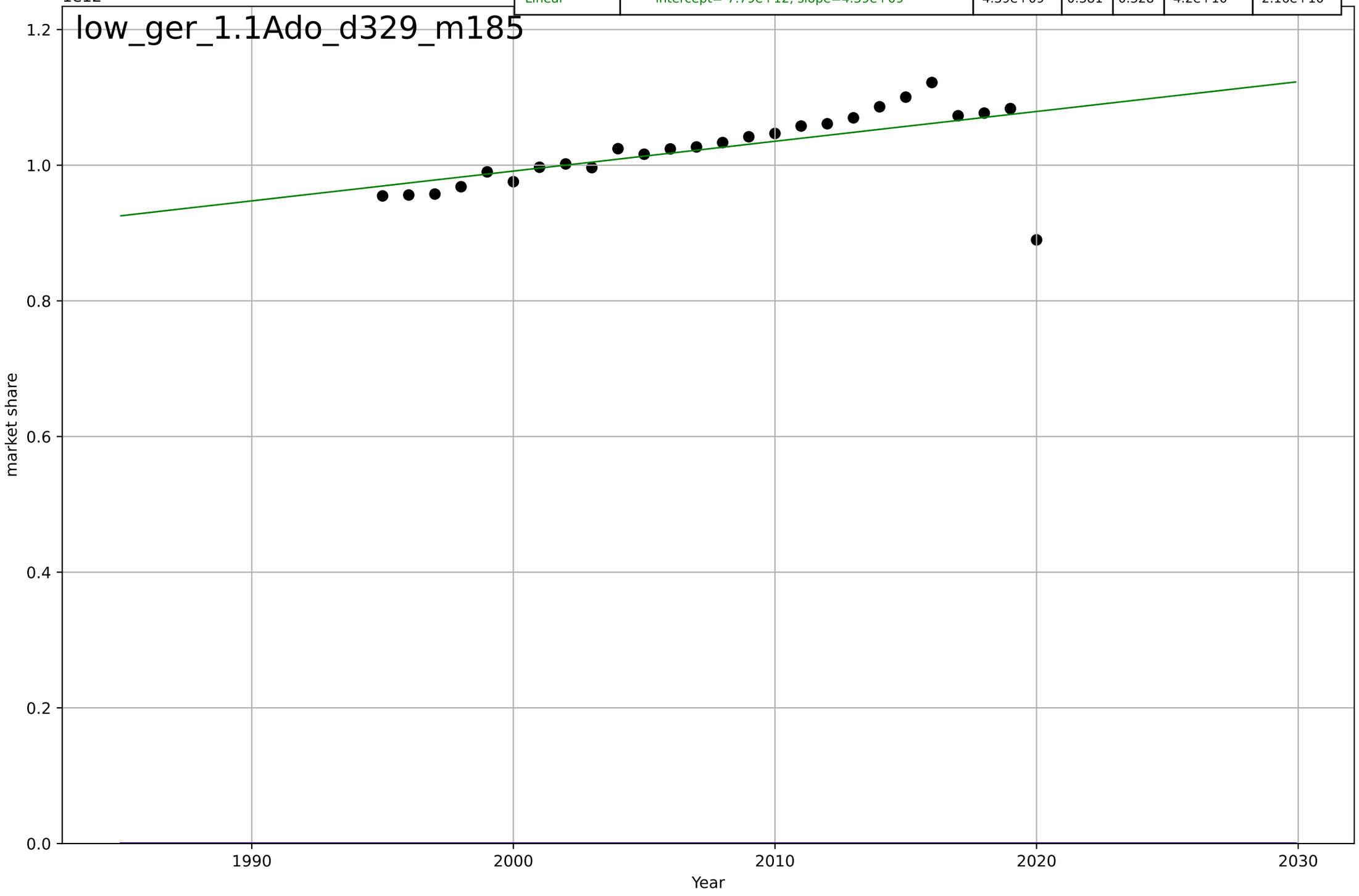
food waste reduction
US
1.1 Adoption over time
share of food that is wasted
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1031, Dt=213, K=0.657	0.0207	-7.85e-11	-0.6	0.0909	0.064
Exponential	2.94*exp(-0.00166*(x-1114))	-0.00166	0.00135	-0.332	0.0908	0.0647
Linear	intercept=2.67, slope=-0.000996	-0.000996	0.00123	-0.332	0.0908	0.0647



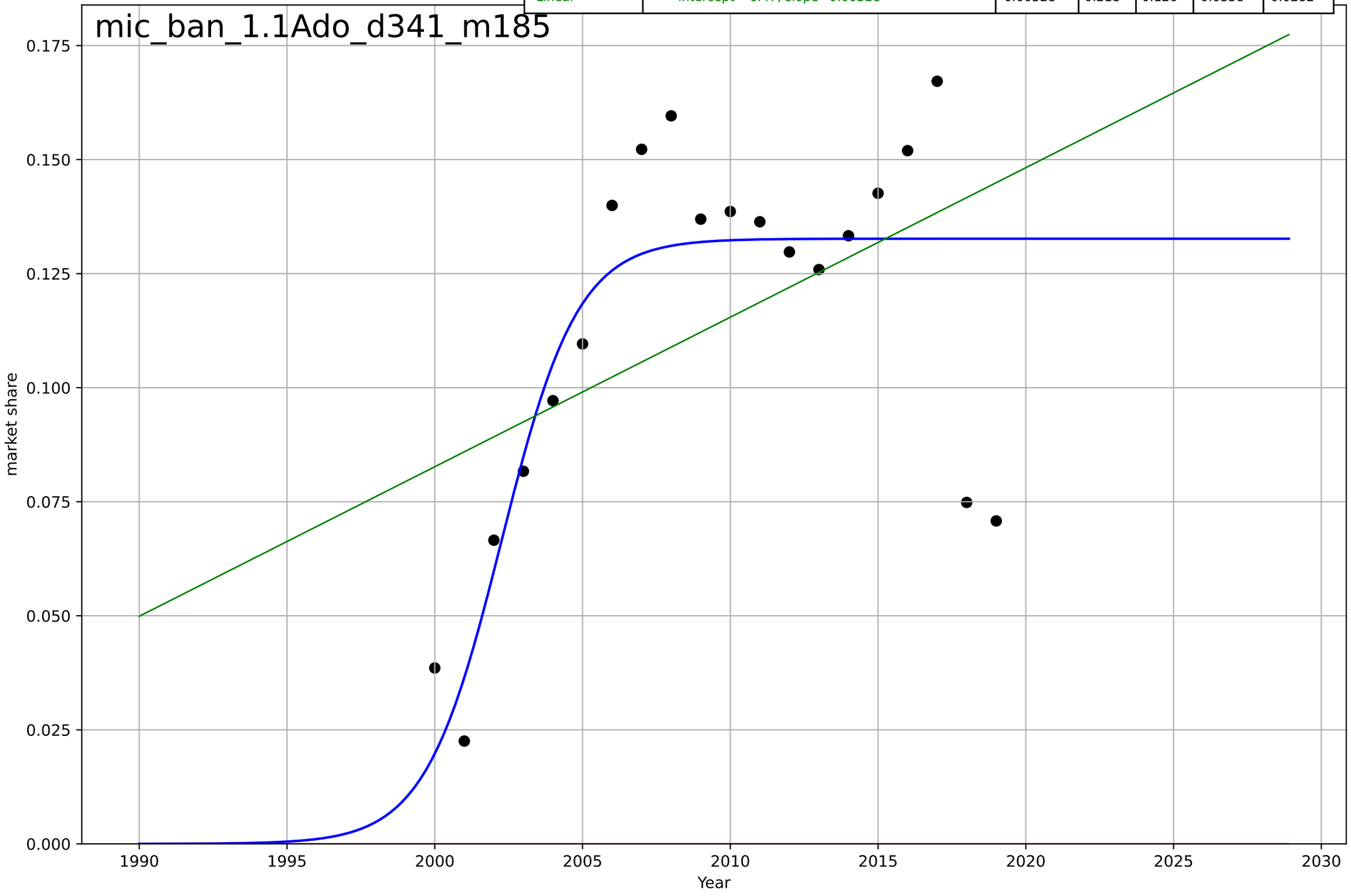
low-carbon long distance travel
Germany
1.1 Adoption over Time
share of pkm by rail
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2403, Dt=-121, K=0.987	-0.0363	-369	-419	1.03e+12	1.02e+12
Exponential	10*exp(0.001*(x-1950))	0.001	-369	-401	1.03e+12	1.02e+12
Linear	intercept=-7.79e+12, slope=4.39e+09	4.39e+09	0.381	0.328	4.2e+10	2.16e+10



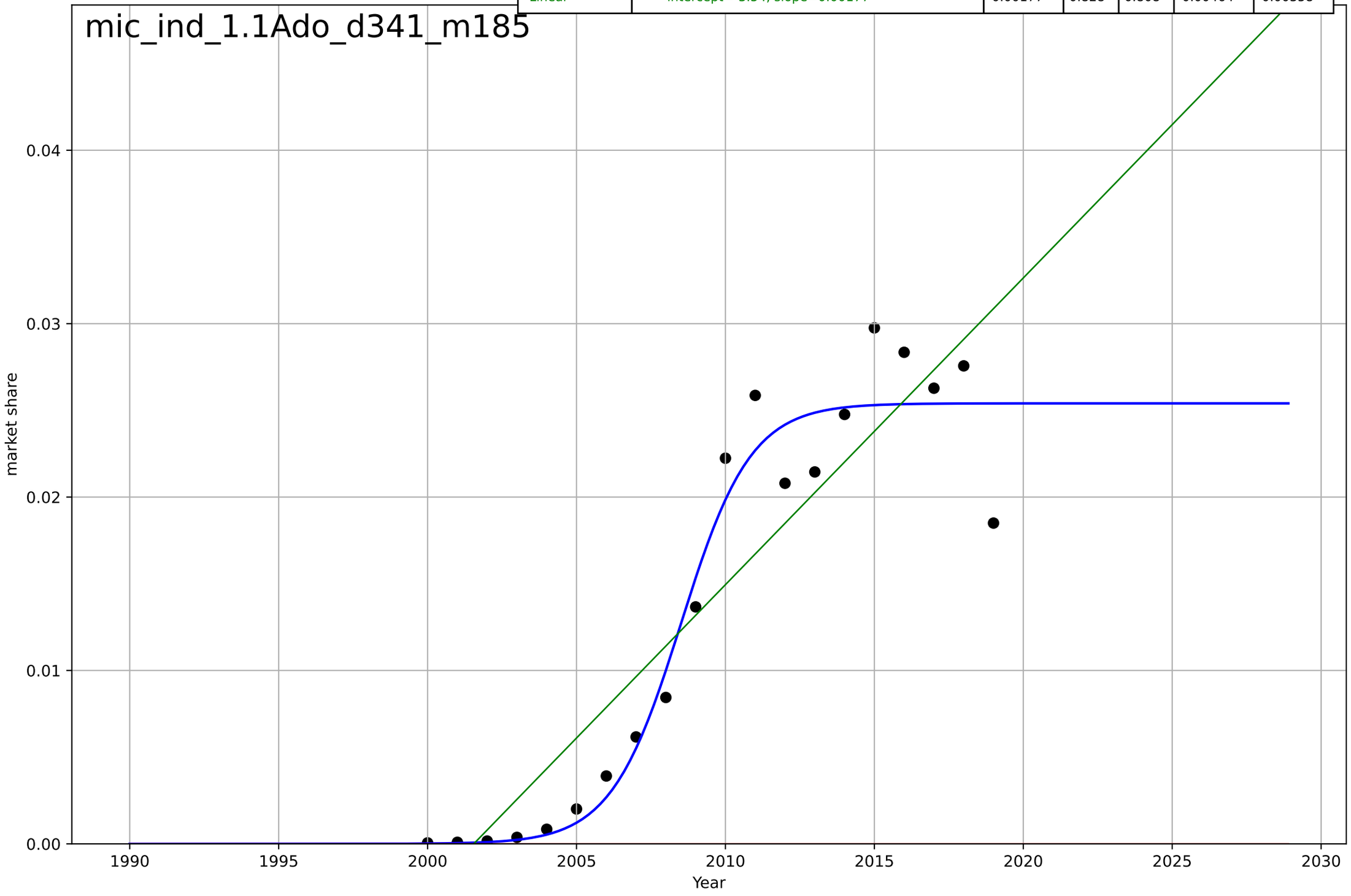
microfinance
Bangladesh
1.1 Adoption over time
active borrowers as a share of population
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2002, Dt=5.69, K=0.133	0.773	0.656	0.592	0.0237	0.0167
Exponential	1.56e+03*exp(0.0013*(x-157471))	0.0013	-7.91	-8.96	0.121	0.114
Linear	intercept=-6.47, slope=0.00328	0.00328	0.218	0.126	0.0358	0.0282



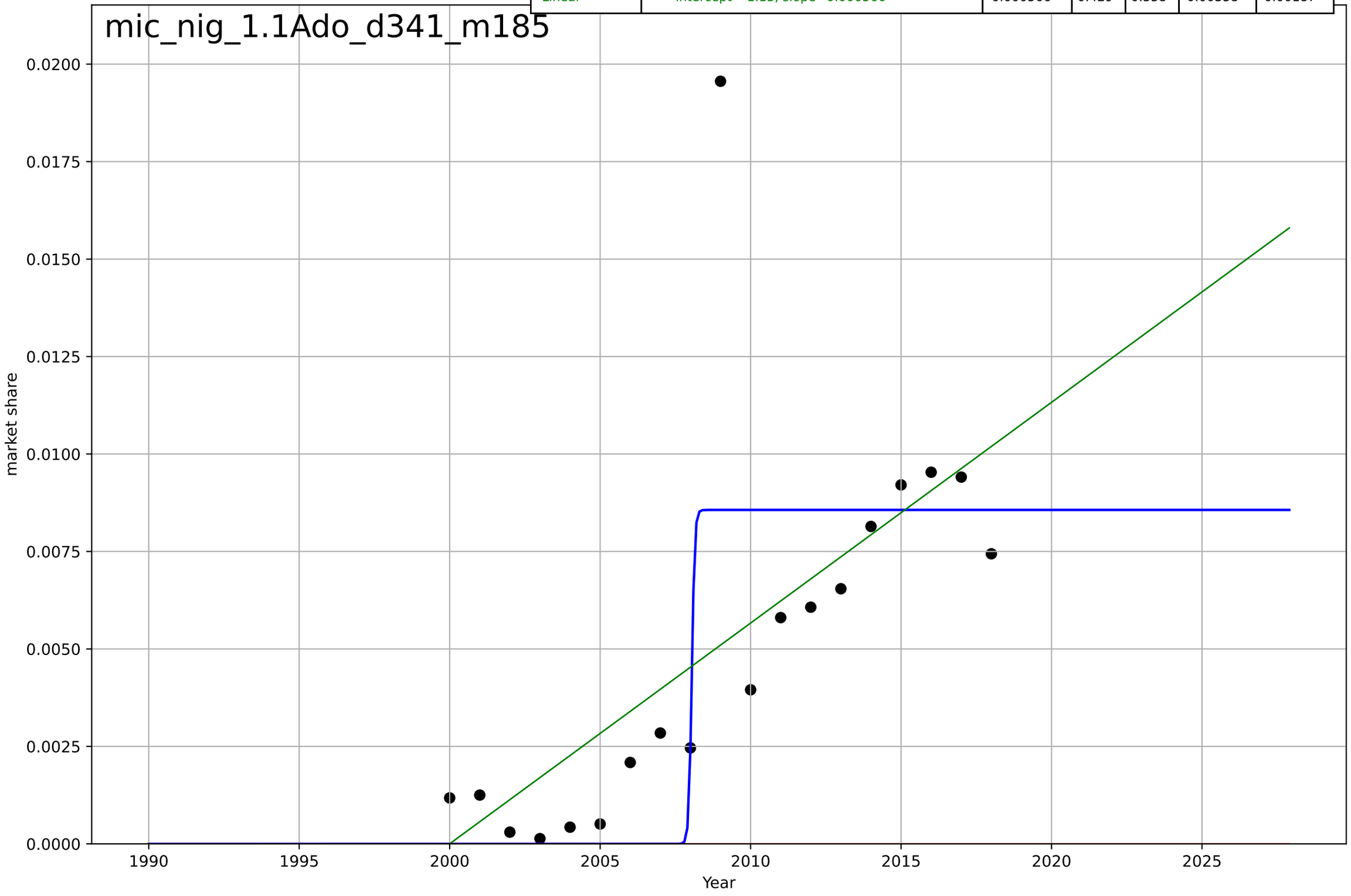
microfinance
India
1.1 Adoption over time
active borrowers as a share of population
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2009, Dt=5.16, K=0.0254	0.852	0.949	0.939	0.00254	0.00183
Exponential	1.56e+03*exp(0.00117*(x-157472))	0.00117	-1.58	-1.88	0.018	0.0141
Linear	intercept=-3.54, slope=0.00177	0.00177	0.828	0.808	0.00464	0.00358



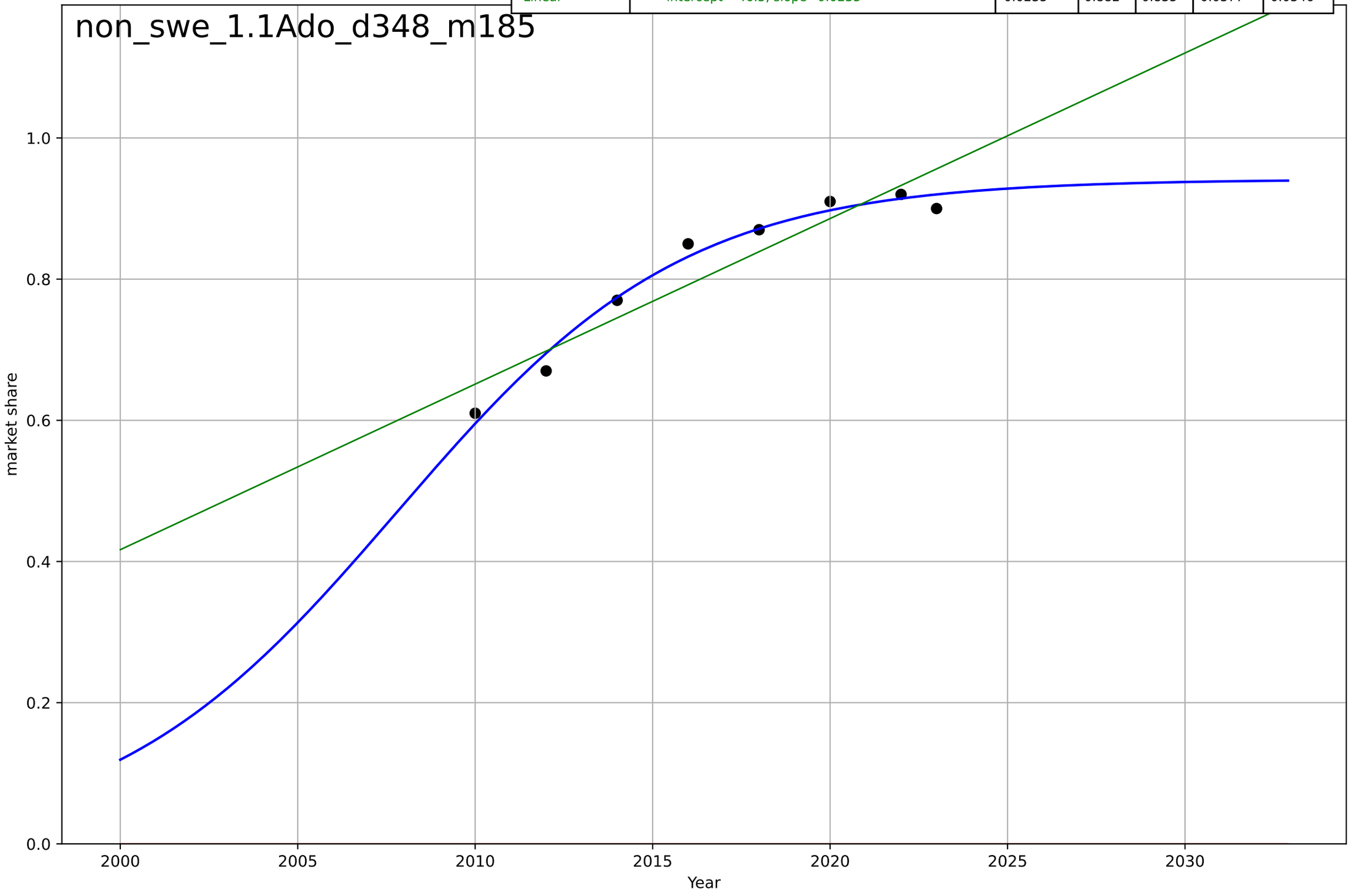
microfinance
Nigeria
1.1 Adoption over time
active borrowers as a share of population
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2008, Dt=0.212, K=0.00857	20.7	0.578	0.494	0.00307	0.00187
Exponential	1.56e+03*exp(0.00105*(x-157468))	0.00105	-1.16	-1.43	0.00696	0.0051
Linear	intercept=-1.13, slope=0.000566	0.000566	0.429	0.358	0.00358	0.00187



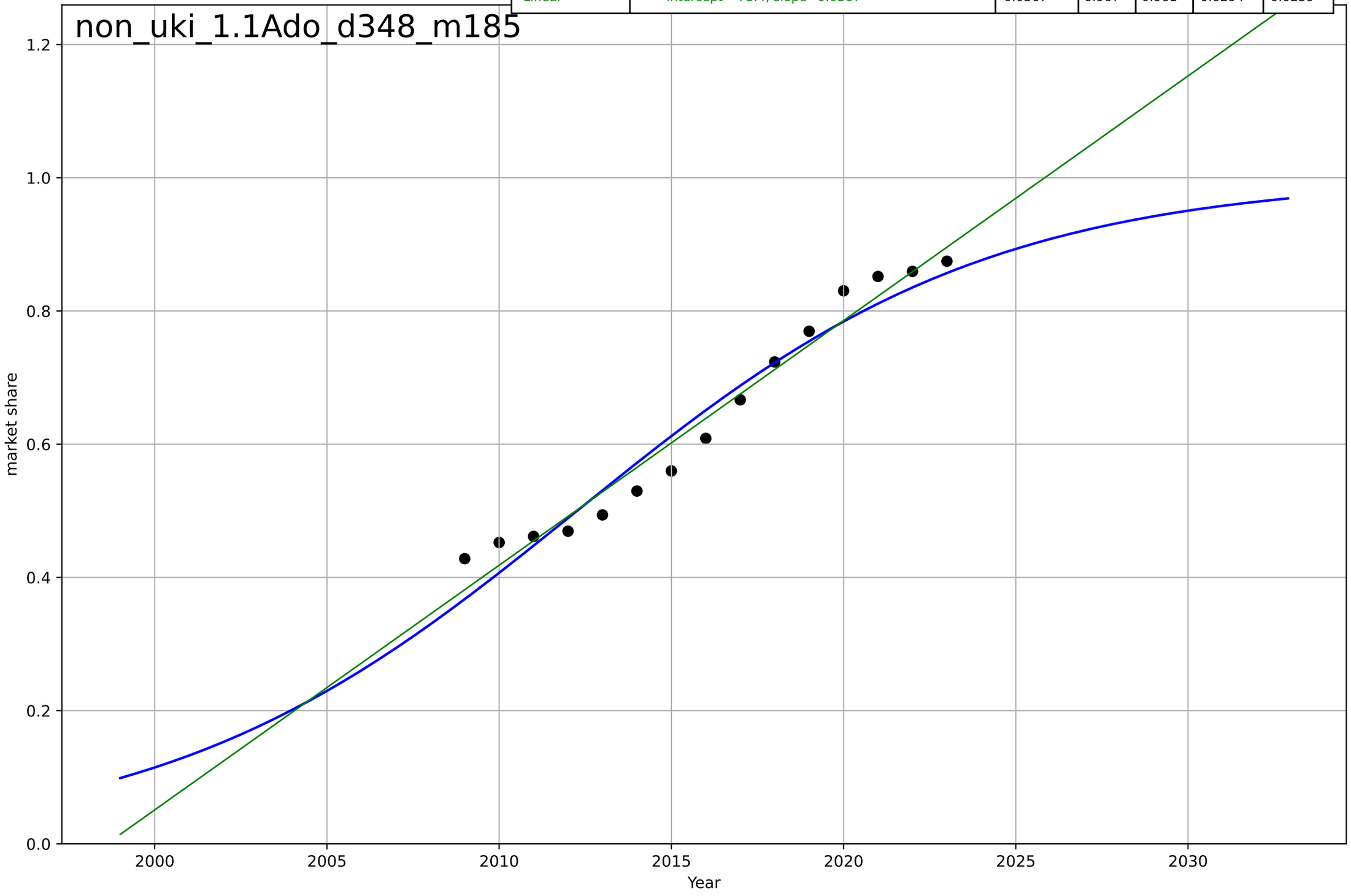
non-cash transactions
Sweden
1.1 Adoption over time
share of payments that are non-cash
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2008, Dt=17.8, K=0.941	0.247	0.982	0.968	0.0149	0.0127
Exponential	1.55e+03*exp(0.00312*(x-157515))	0.00312	-54.7	-77	0.82	0.812
Linear	intercept=-46.5, slope=0.0235	0.0235	0.882	0.835	0.0377	0.0346



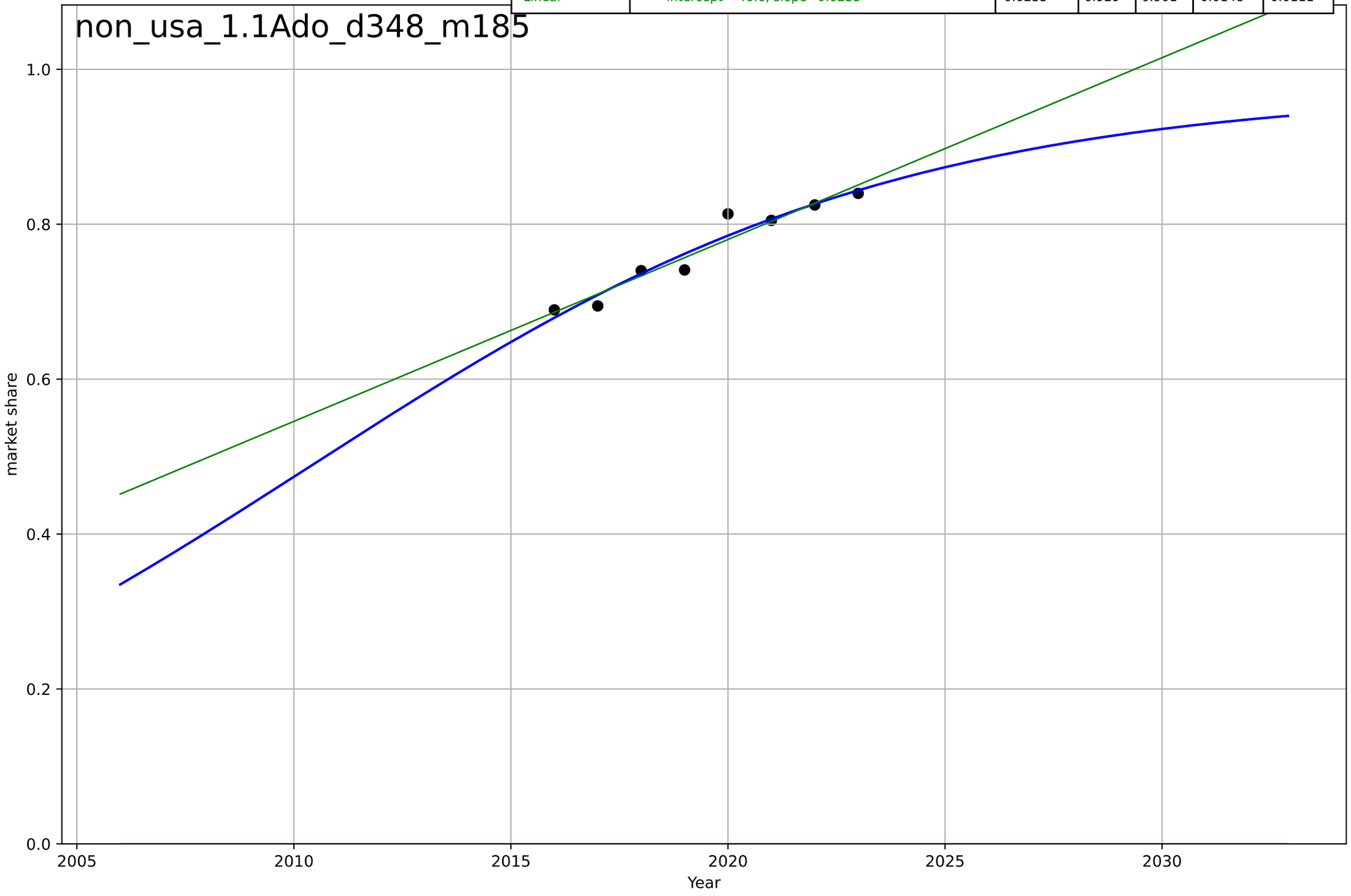
non-cash transactions
UK
1.1 Adoption over time
share of payments that are non-cash
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2012, Dt=26.4, K=1	0.167	0.95	0.937	0.036	0.032
Exponential	1.55e+03*exp(0.00438*(x-157562))	0.00438	-15.7	-18.4	0.659	0.639
Linear	intercept=-73.4, slope=0.0367	0.0367	0.967	0.961	0.0294	0.0259



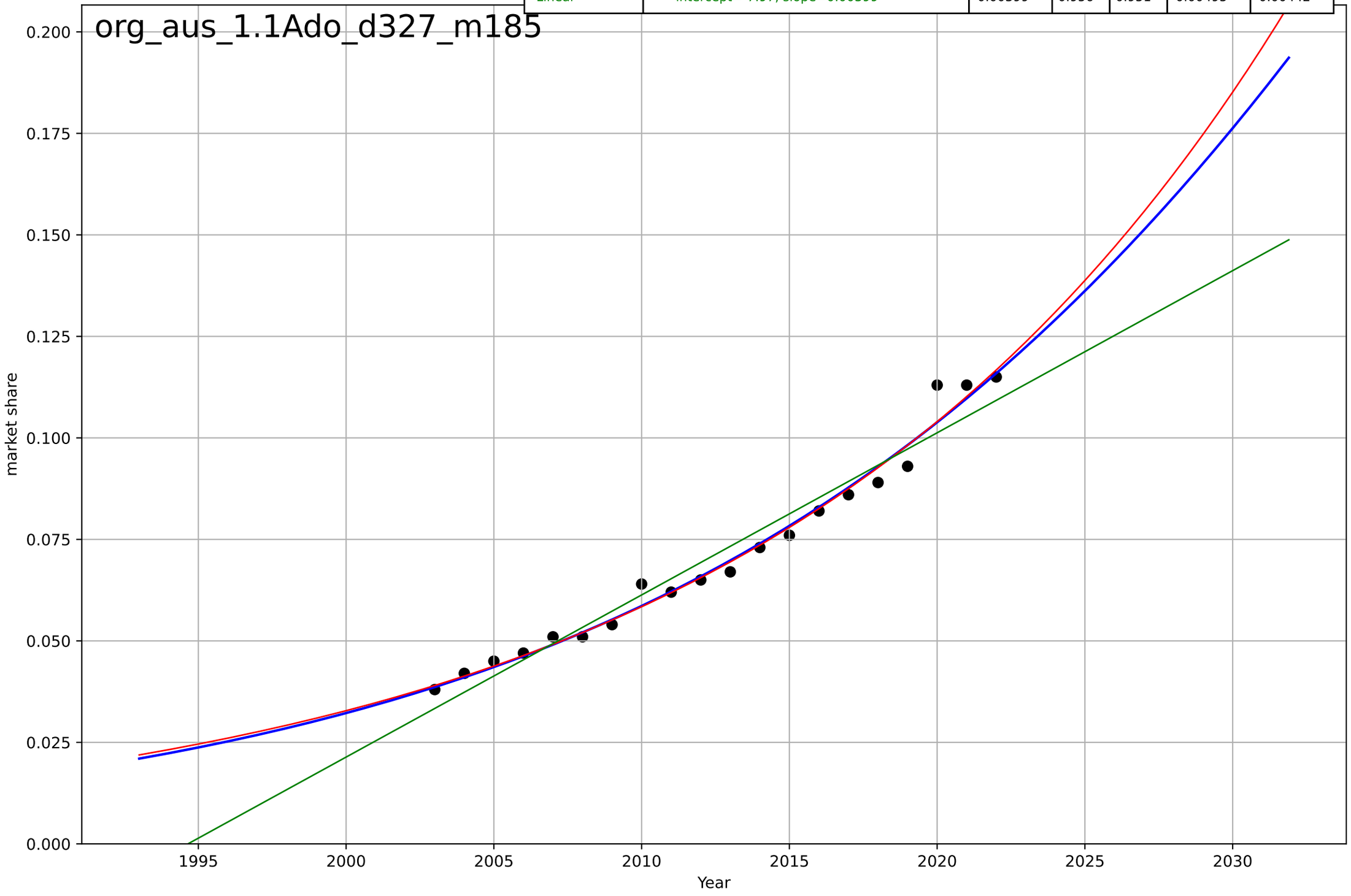
non-cash transactions
US
1.1 Adoption over time
share of payments that are non-cash
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2010, Dt=29.6, K=0.973	0.148	0.937	0.89	0.014	0.0105
Exponential	1.55e+03*exp(0.00312*(x-157525))	0.00312	-190	-266	0.771	0.769
Linear	intercept=-46.6, slope=0.0235	0.0235	0.929	0.901	0.0148	0.0111



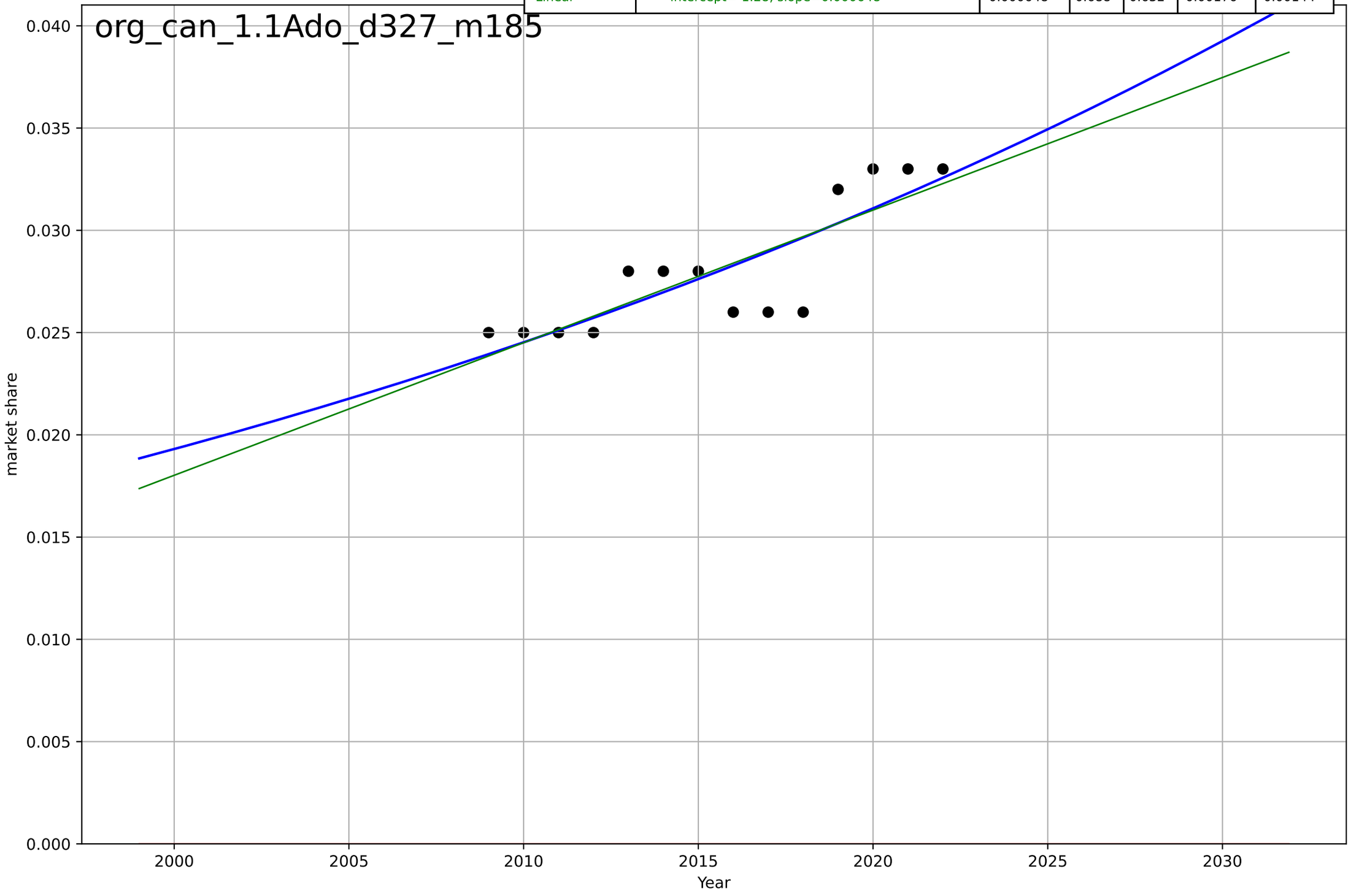
organic food consumption
Austria
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2051, Dt=69.7, K=0.855	0.0631	0.982	0.979	0.00313	0.00228
Exponential	8.84e-29*exp(0.0577*(x-939))	0.0577	0.983	0.981	0.00305	0.00216
Linear	intercept=-7.97, slope=0.00399	0.00399	0.956	0.951	0.00495	0.00442



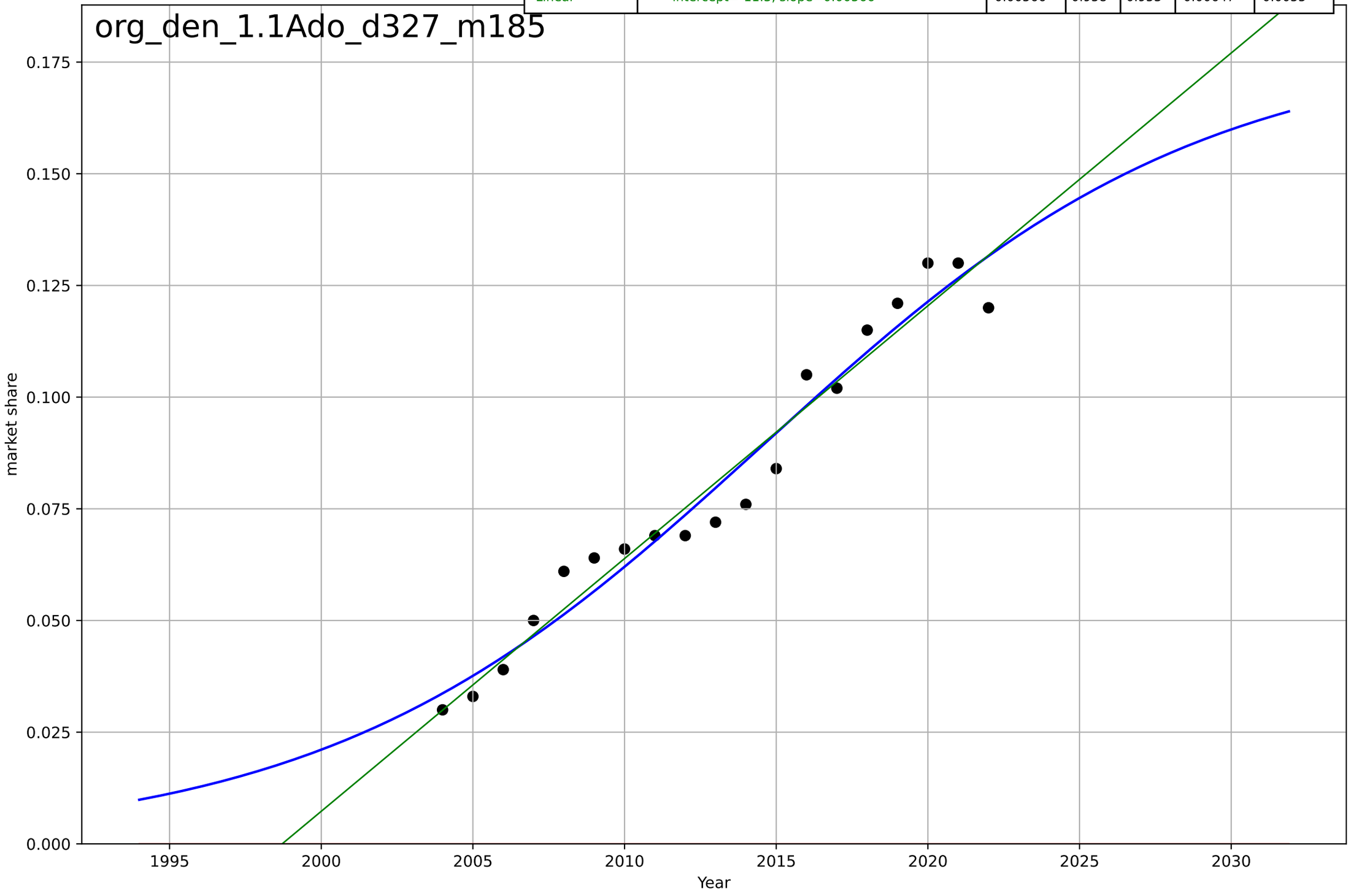
organic food consumption
Canada
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2136, Dt=177, K=0.589	0.0248	0.705	0.616	0.00171	0.00139
Exponential	1.56e+03*exp(0.00106*(x-157480))	0.00106	-79.4	-94	0.0282	0.0281
Linear	intercept=-1.28, slope=0.000648	0.000648	0.688	0.632	0.00176	0.00144



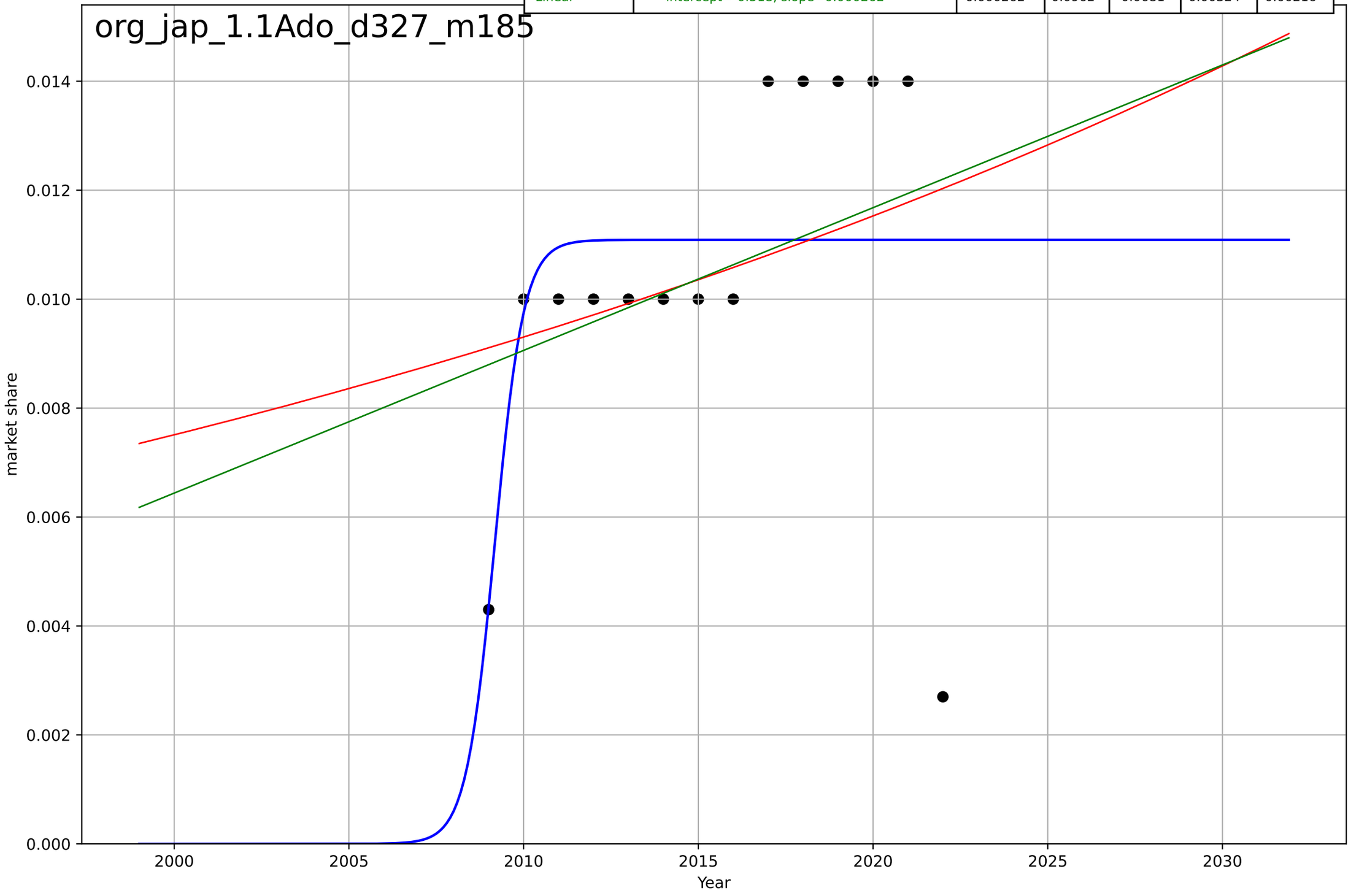
organic food consumption
Denmark
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2015, Dt=31.9, K=0.179	0.138	0.959	0.951	0.00642	0.00578
Exponential	1.56e+03*exp(0.00152*(x-157487))	0.00152	-6.52	-7.46	0.0868	0.0808
Linear	intercept=-11.3, slope=0.00566	0.00566	0.958	0.953	0.00647	0.0055



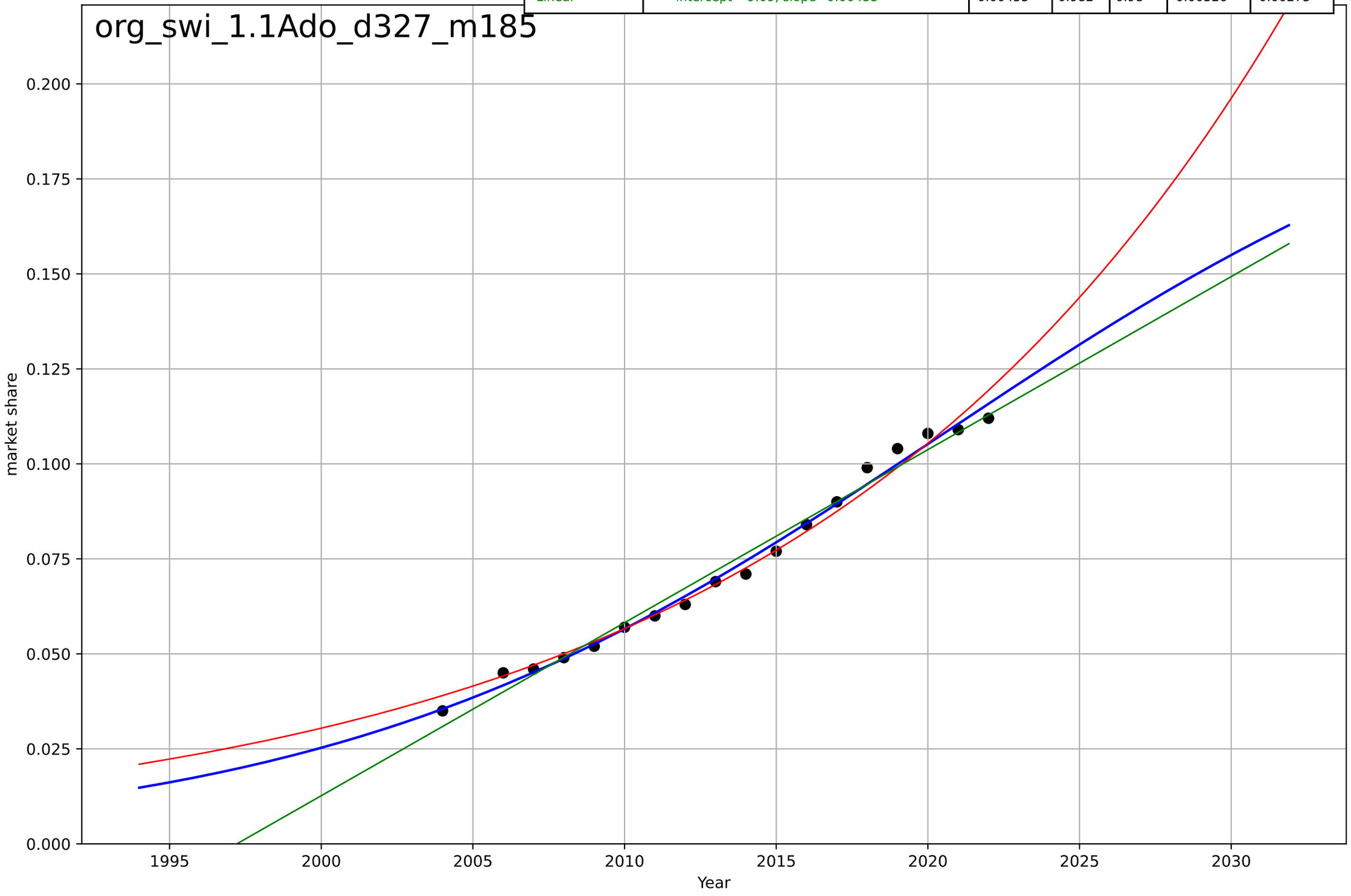
organic food consumption
Japan
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2009, Dt=1.82, K=0.0111	2.42	0.263	0.0417	0.00292	0.00212
Exponential	1.39e-13*exp(0.0214*(x-847))	0.0214	0.0828	-0.084	0.00326	0.00217
Linear	intercept=-0.518, slope=0.000262	0.000262	0.0962	-0.0681	0.00324	0.00216



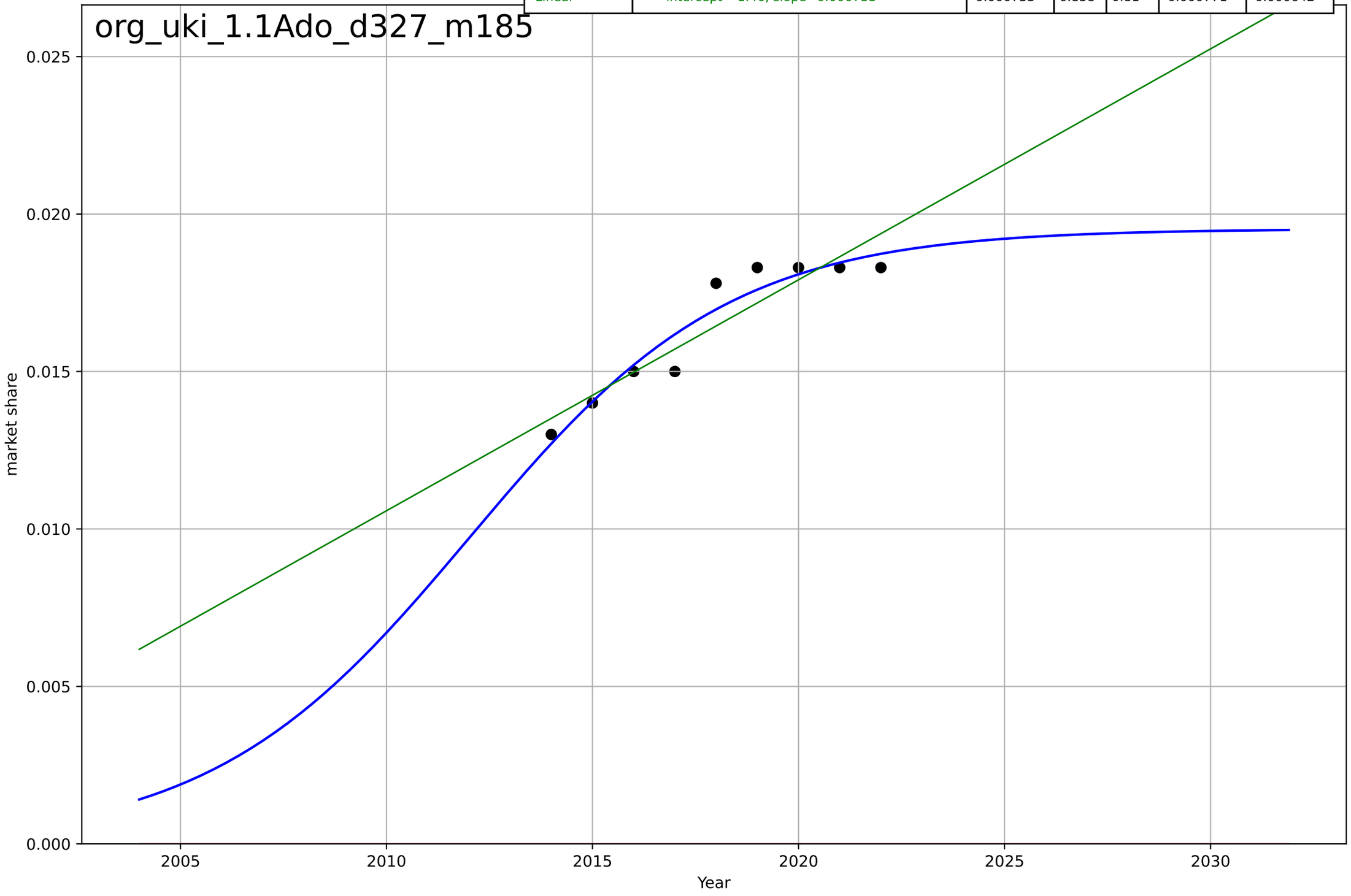
organic food consumption
Switzerland
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2021, Dt=44.6, K=0.216	0.0985	0.991	0.989	0.00232	0.00182
Exponential	6.51*exp(0.0621*(x-2086))	0.0621	0.984	0.982	0.00302	0.00226
Linear	intercept=-9.09, slope=0.00455	0.00455	0.982	0.98	0.00326	0.00275



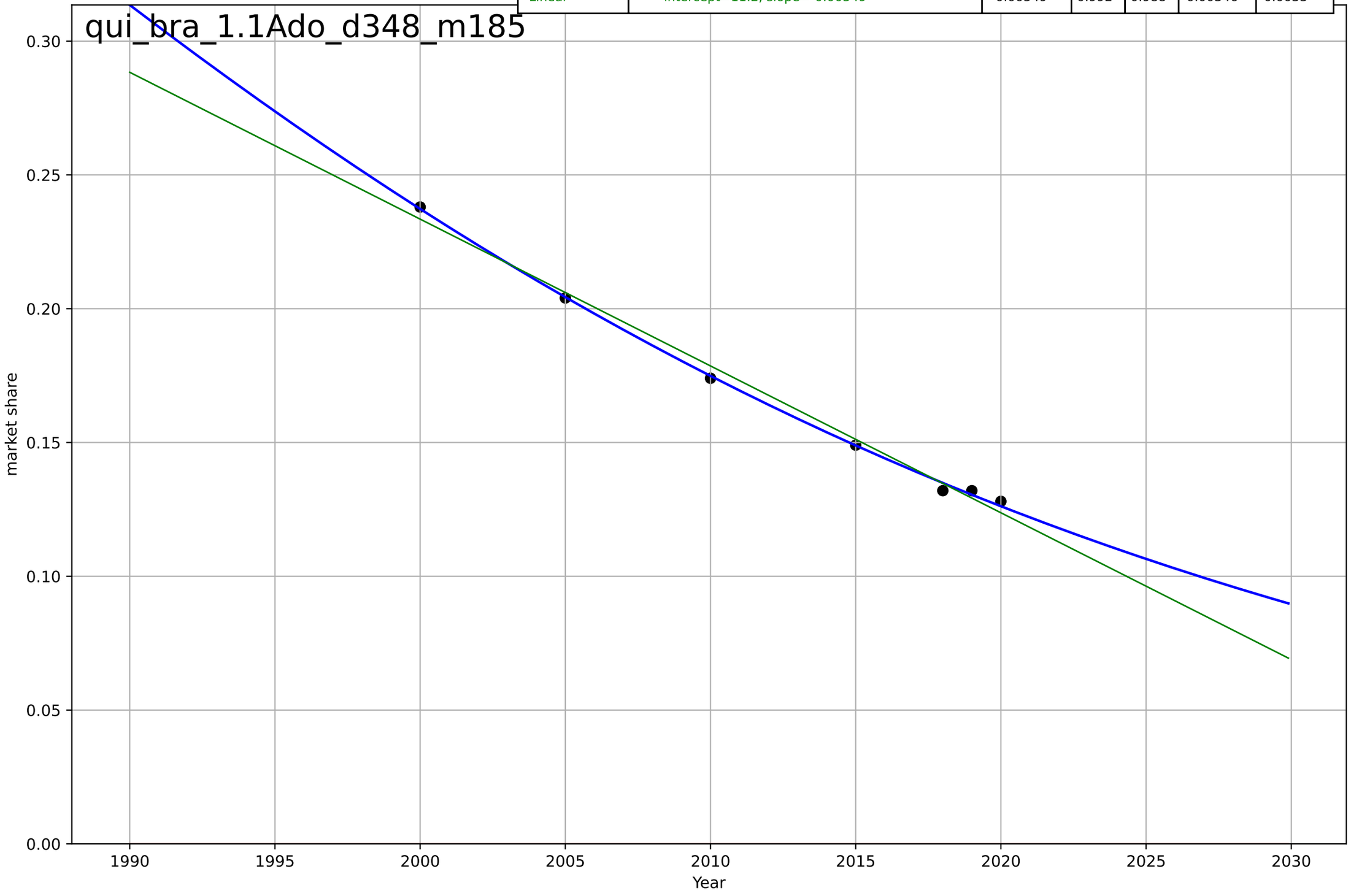
organic food consumption
UK
1.1 Adoption over time
organic as a share of retail sales
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2012, Dt=13.8, K=0.0195	0.318	0.921	0.874	0.000573	0.000451
Exponential	1.56e+03*exp(0.00107*(x-157486))	0.00107	-64.7	-86.6	0.0166	0.0164
Linear	intercept=-1.46, slope=0.000733	0.000733	0.858	0.81	0.000771	0.000642



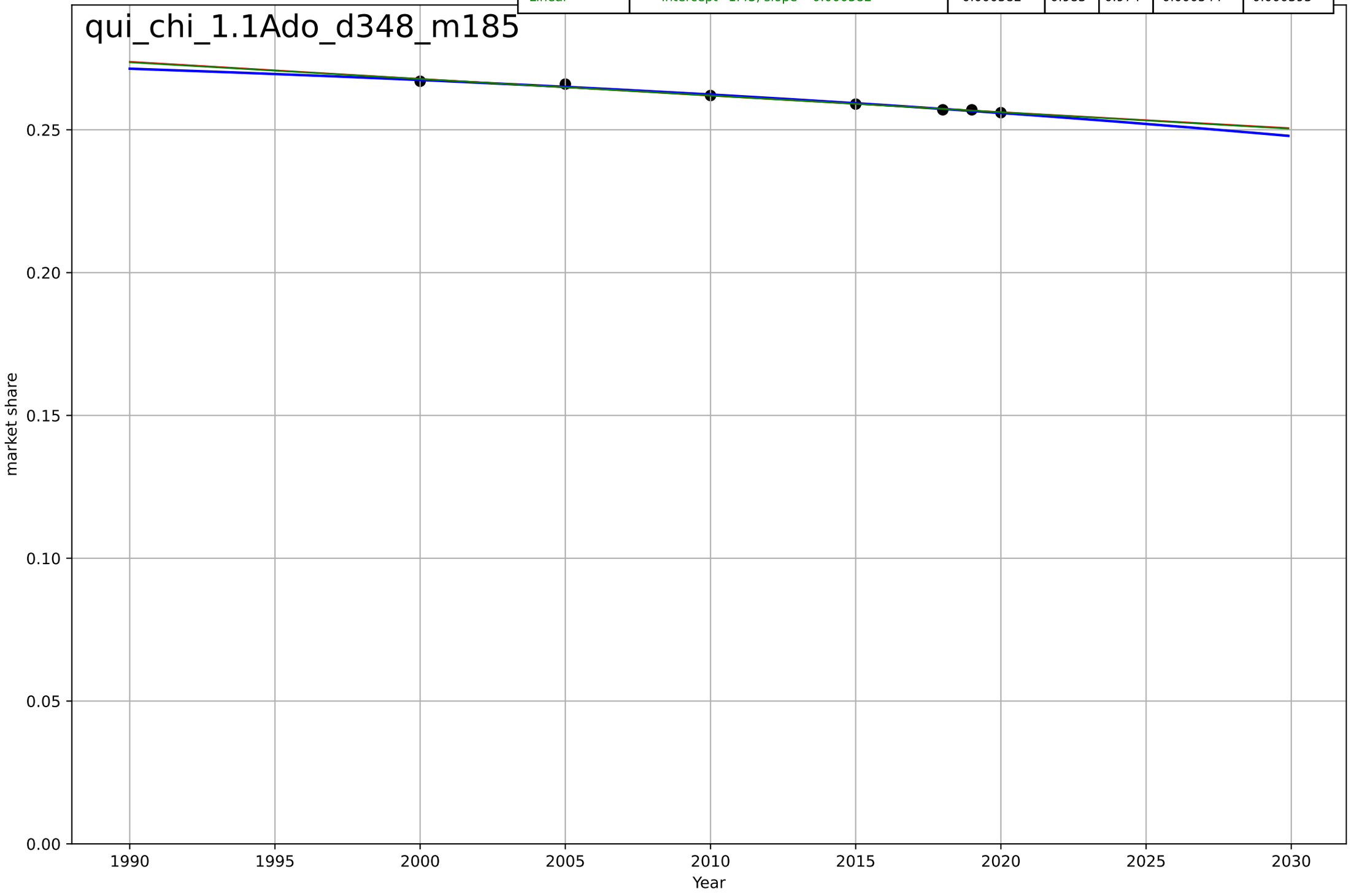
quitting smoking
Brazil
1.1 Adoption over Time
share of payments that are non-cash
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1970, Dt=-114, K=1	-0.0384	0.999	0.997	0.00148	0.00118
Exponential	1.56e+03*exp(0.000467*(x-157449))	0.000467	-17.8	-27.2	0.17	0.165
Linear	intercept=11.2, slope=-0.00549	-0.00549	0.992	0.988	0.00346	0.0033



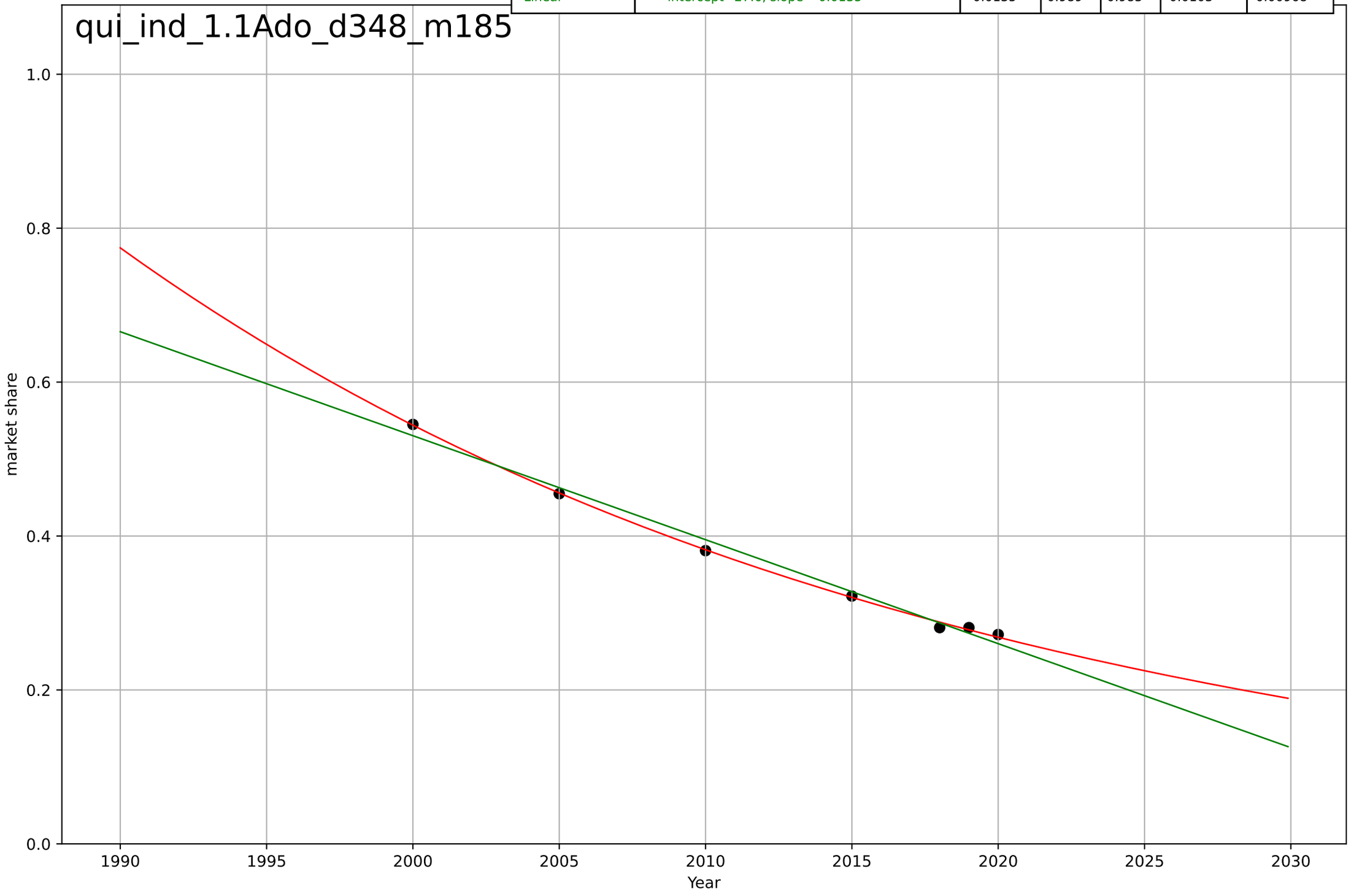
quitting smoking
China
1.1 Adoption over Time
share of payments that are non-cash
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2098, Dt=-155, K=0.284	-0.0284	0.987	0.974	0.000474	0.000409
Exponential	0.0717*exp(-0.00222*(x-2594))	-0.00222	0.982	0.973	0.000557	0.000405
Linear	intercept=1.43, slope=-0.000582	-0.000582	0.983	0.974	0.000544	0.000393



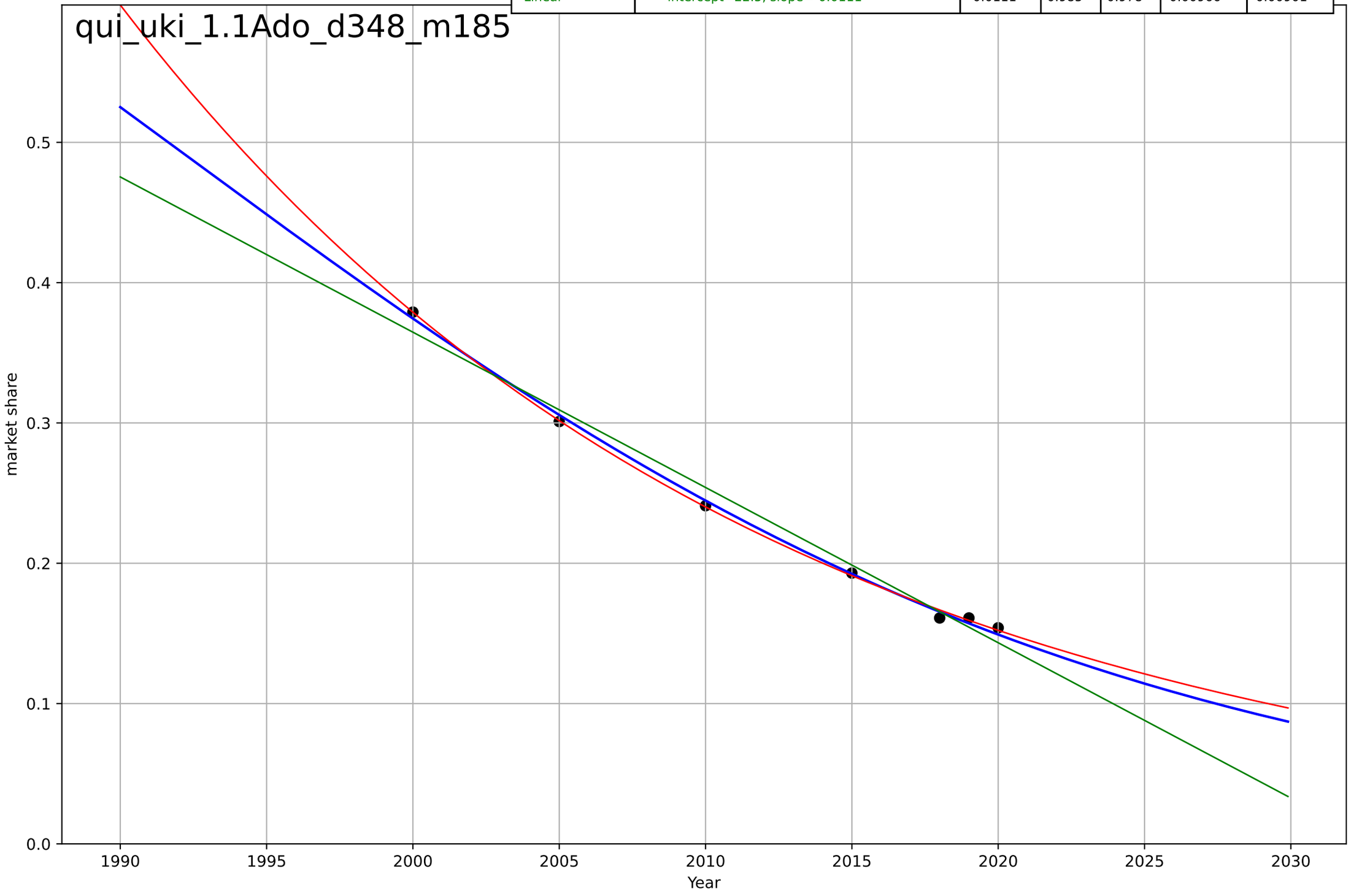
quitting smoking
India
1.1 Adoption over Time
share of payments that are non-cash
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	2.33*exp(-0.0353*(x-1959))	-0.0353	0.999	0.998	0.00333	0.00262
Linear	intercept=27.6, slope=-0.0135	-0.0135	0.989	0.983	0.0103	0.00968



quitting smoking
UK
1.1 Adoption over Time
share of payments that are non-cash
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1992, Dt=-71.6, K=1	-0.0614	0.997	0.995	0.00405	0.00381
Exponential	0.0881*exp(-0.0456*(x-2032))	-0.0456	0.999	0.999	0.00249	0.00181
Linear	intercept=22.5, slope=-0.0111	-0.0111	0.985	0.978	0.00966	0.00901

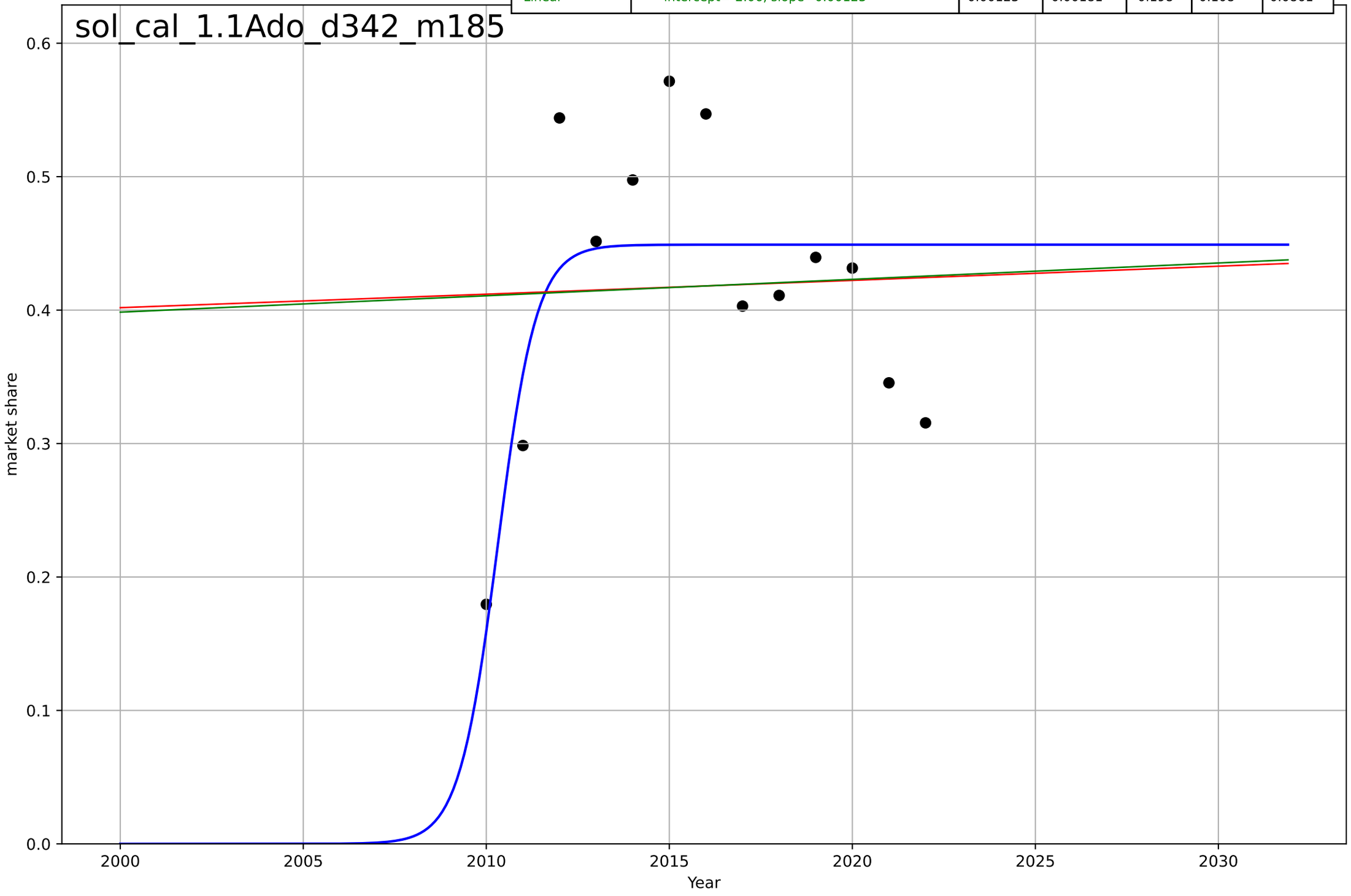


quitting smoking
US
1.1 Adoption over Time
share of payments that are non-cash
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1975, Dt=-161, K=0.998	-0.0272	0.998	0.996	0.0018	0.00147
Exponential	1.56e+03*exp(0.000463*(x-157444))	0.000463	-48	-72.5	0.271	0.268
Linear	intercept=11.2, slope=-0.00543	-0.00543	0.996	0.994	0.00241	0.00221

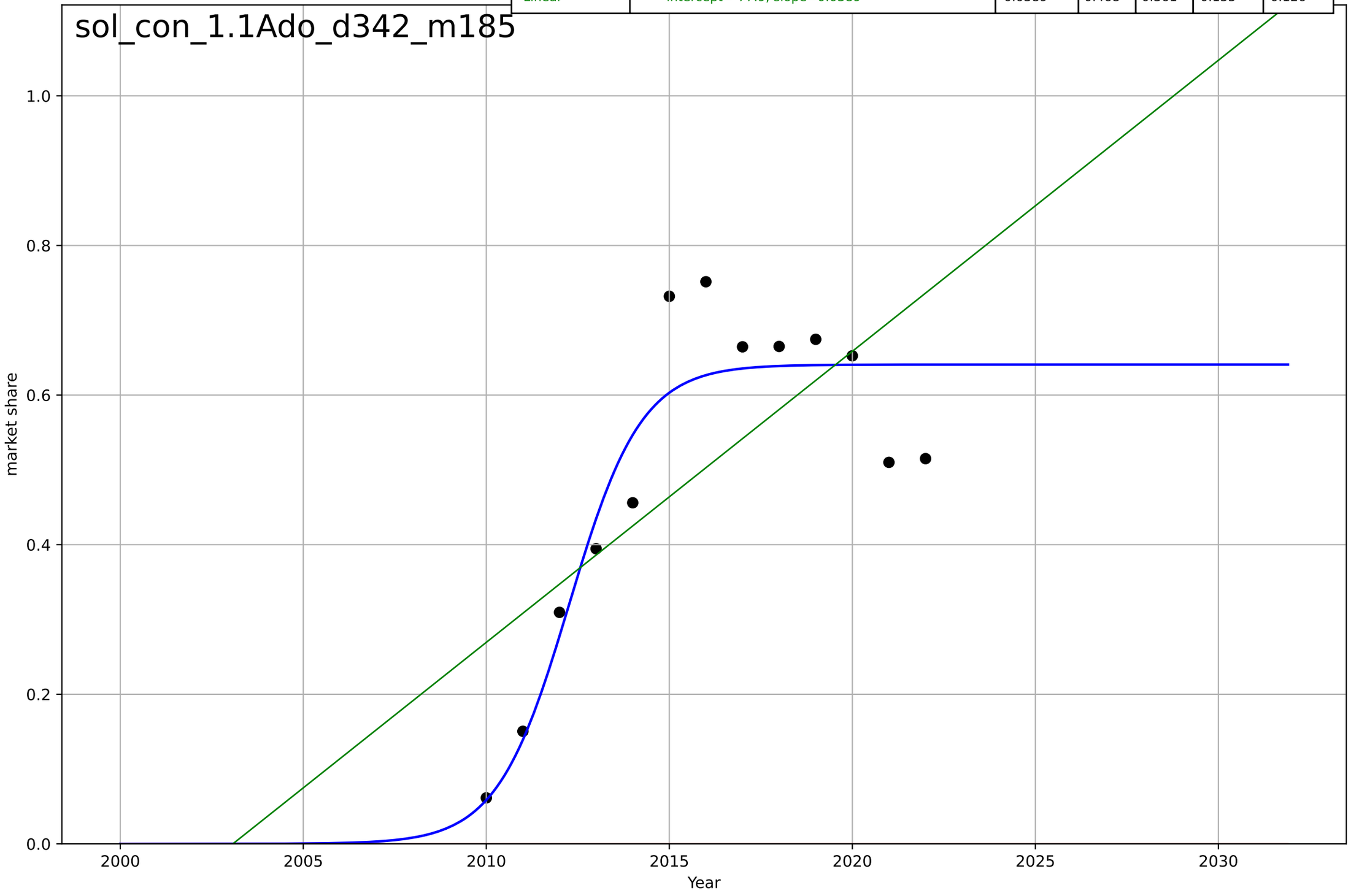
solar leasing
California
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2010, Dt=2.33, K=0.449	1.89	0.501	0.334	0.0762	0.0623
Exponential	0.115*exp(0.00248*(x-1495))	0.00248	0.00153	-0.198	0.108	0.086
Linear	intercept=-2.06, slope=0.00123	0.00123	0.00181	-0.198	0.108	0.0861



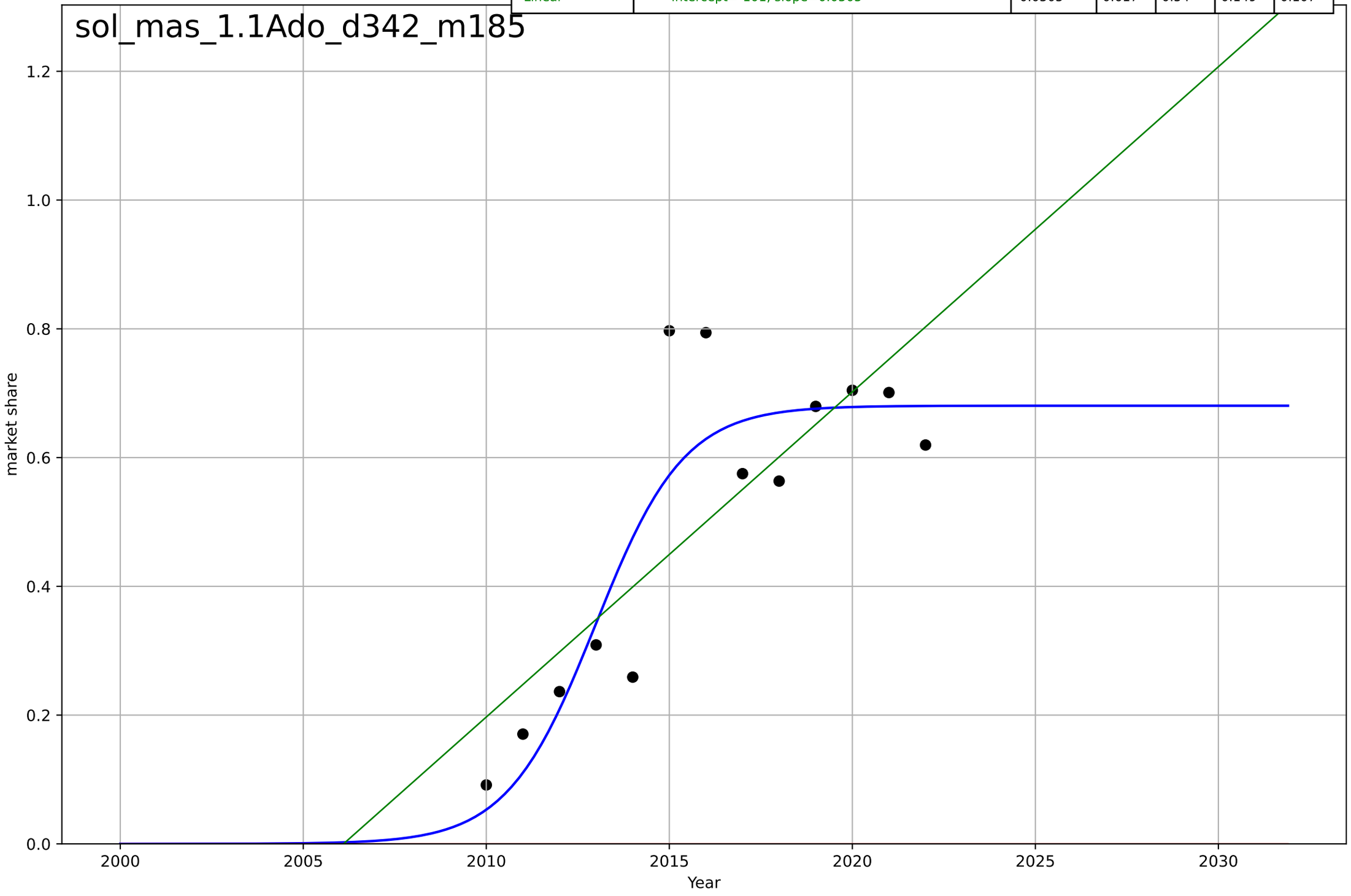
solar leasing
Connecticut
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2012, Dt=4.33, K=0.641	1.01	0.866	0.821	0.0779	0.0607
Exponential	1.55e+03*exp(0.00458*(x-157575))	0.00458	-5.58	-6.9	0.546	0.503
Linear	intercept=-77.9, slope=0.0389	0.0389	0.468	0.361	0.155	0.126



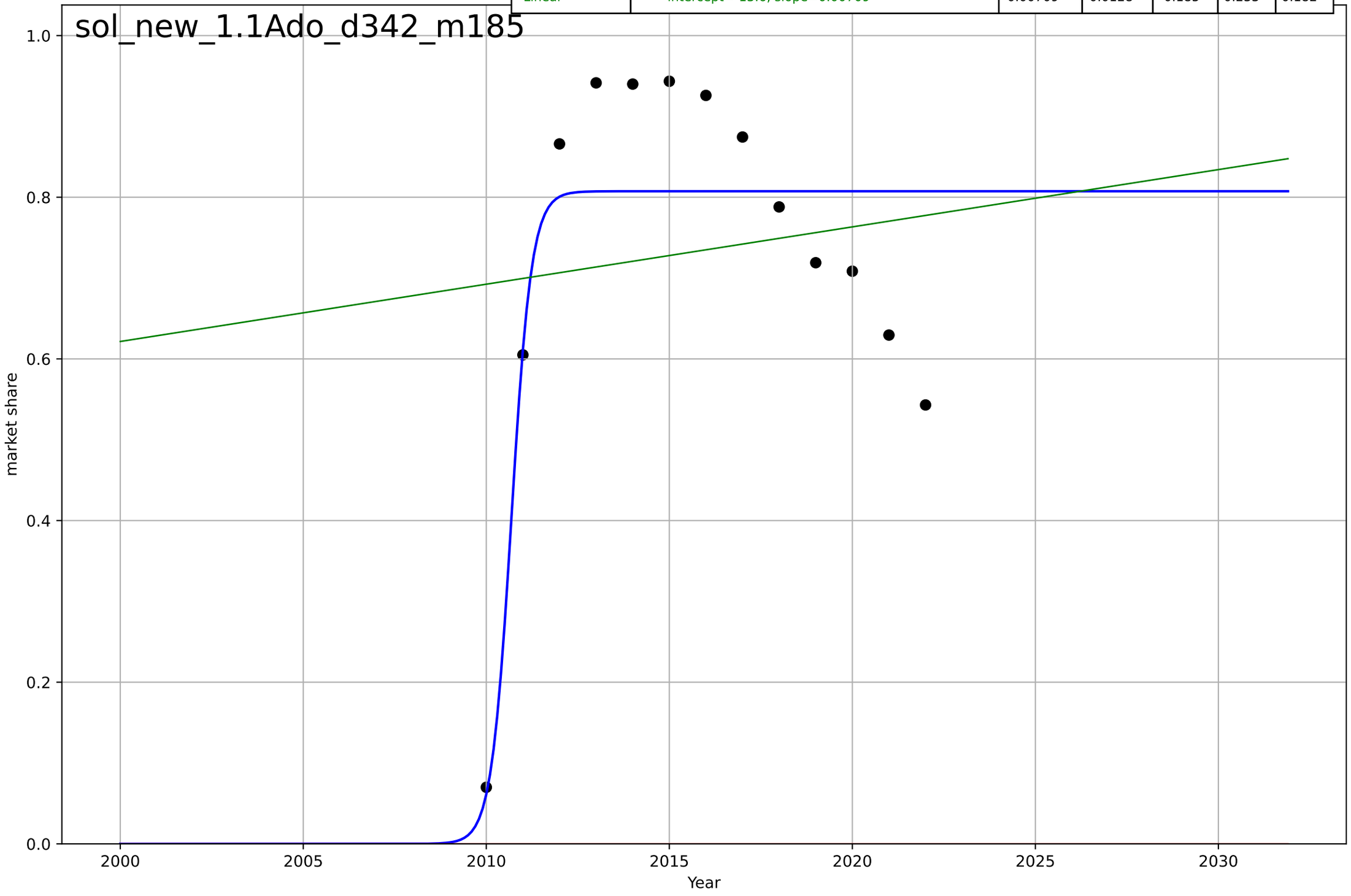
solar leasing
Massachusetts
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2013, Dt=5.31, K=0.681	0.828	0.795	0.726	0.109	0.082
Exponential	1.55e+03*exp(0.00567*(x-157611))	0.00567	-4.32	-5.38	0.555	0.5
Linear	intercept=-101, slope=0.0505	0.0505	0.617	0.54	0.149	0.107



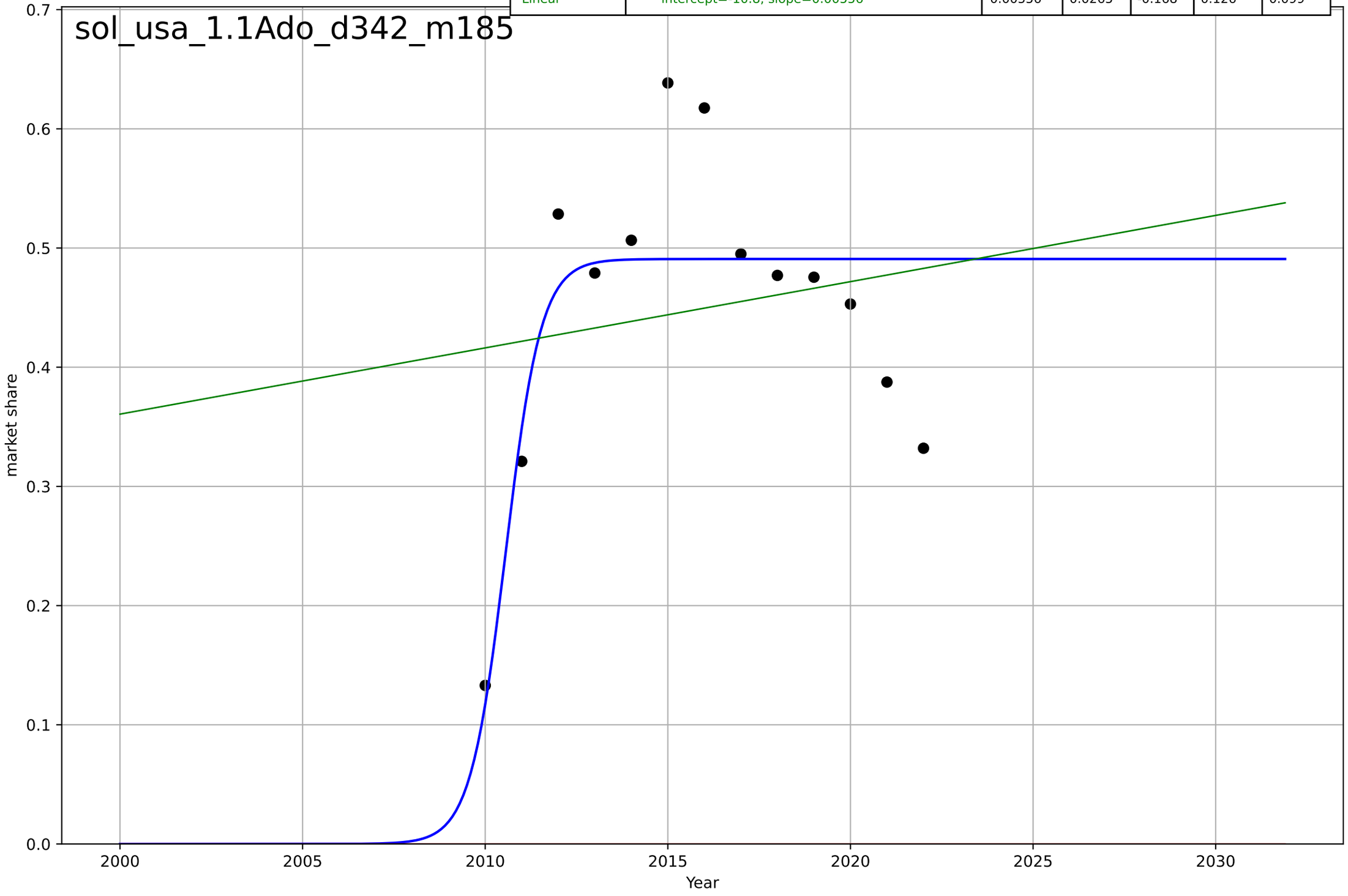
solar leasing
New Jersey
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2011, Dt=1.21, K=0.807	3.64	0.724	0.632	0.123	0.101
Exponential	1.56e+03*exp(0.00158*(x-157465))	0.00158	-9.86	-12	0.771	0.735
Linear	intercept=-13.6, slope=0.00709	0.00709	0.0128	-0.185	0.233	0.182



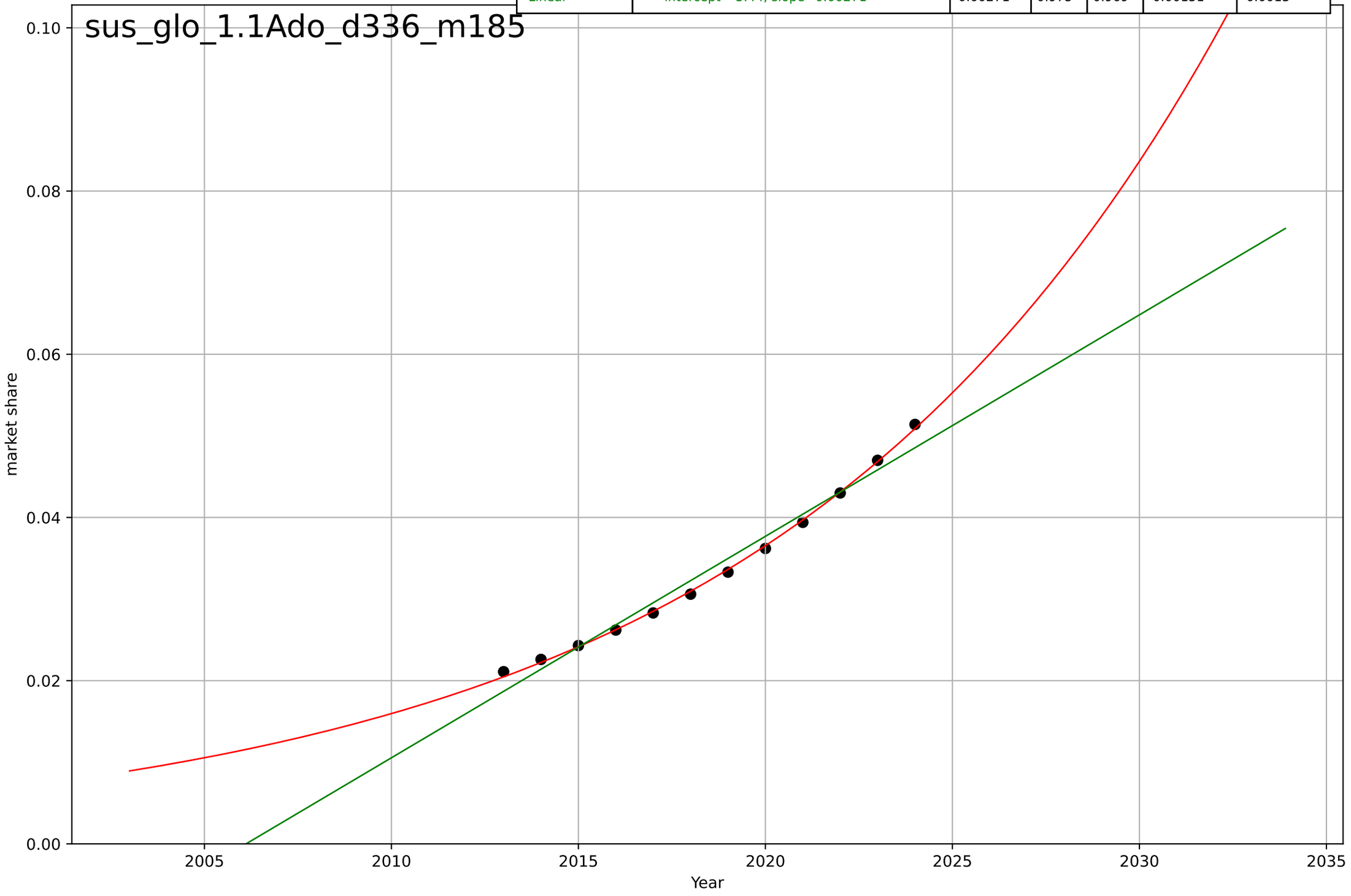
solar leasing
US
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2011, Dt=2.13, K=0.491	2.06	0.619	0.492	0.0789	0.0568
Exponential	1.56e+03*exp(0.00147*(x-157475))	0.00147	-12.4	-15.1	0.467	0.45
Linear	intercept=-10.8, slope=0.00556	0.00556	0.0265	-0.168	0.126	0.099



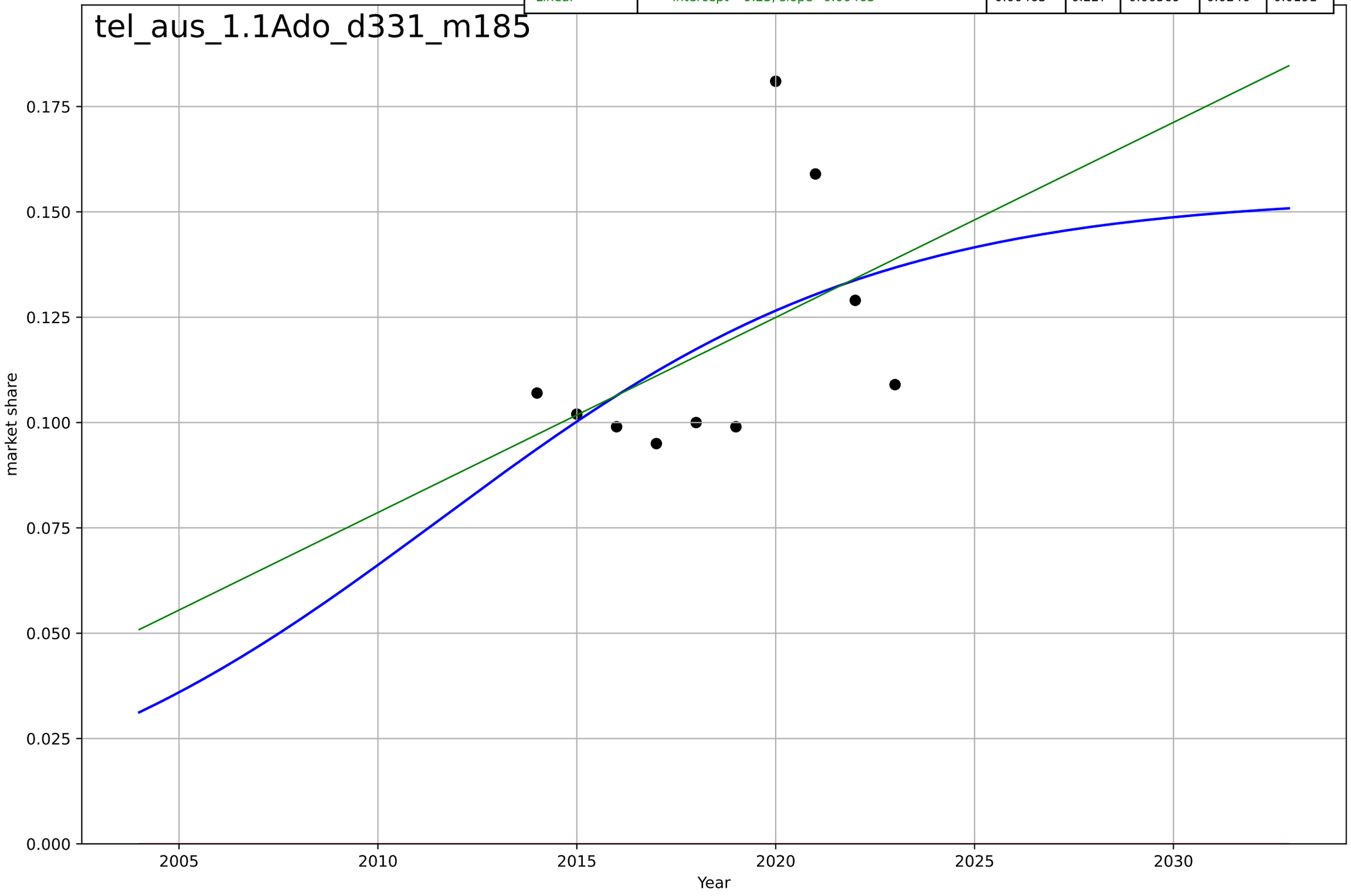
sustainable fashion
Global
1.1 Adoption over Time
sustainable apparel as a share of apparel market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=nan, Dt=nan, K=nan	nan	nan	nan	nan	nan
Exponential	2.63*exp(0.0828*(x-2072))	0.0828	0.999	0.998	0.000335	0.000292
Linear	intercept=-5.44, slope=0.00271	0.00271	0.975	0.969	0.00151	0.0013



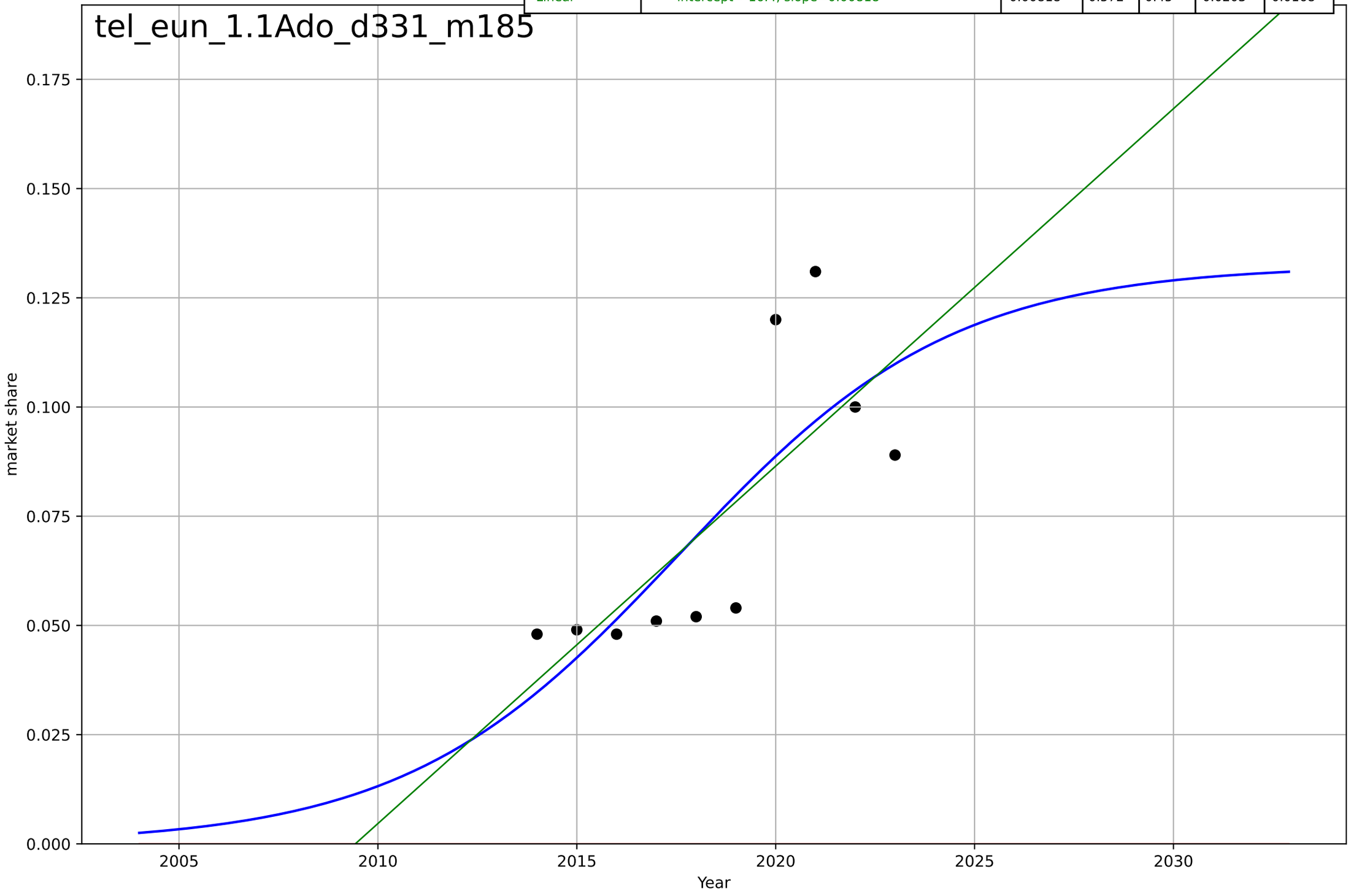
teleworking
Austria
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2012, Dt=24.3, K=0.154	0.181	0.238	-0.143	0.0244	0.0196
Exponential	1.56e+03*exp(0.00142*(x-157494))	0.00142	-17.8	-23.2	0.121	0.118
Linear	intercept=-9.23, slope=0.00463	0.00463	0.227	0.00569	0.0246	0.0191



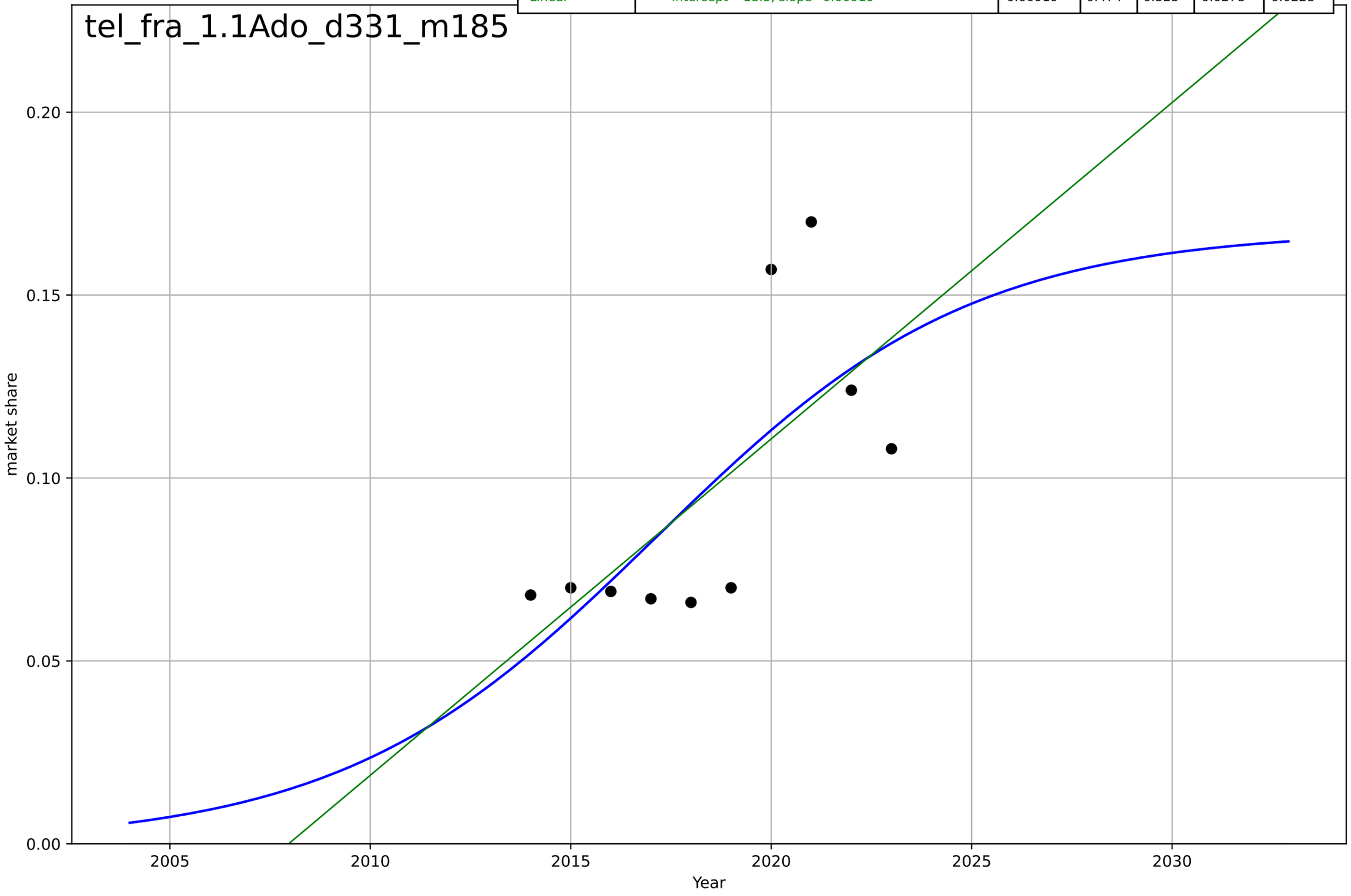
teleworking
EU
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2018, Dt=15.1, K=0.132	0.291	0.593	0.39	0.0198	0.0167
Exponential	1.56e+03*exp(0.00176*(x-157508))	0.00176	-5.7	-7.62	0.0804	0.0742
Linear	intercept=-16.4, slope=0.00818	0.00818	0.572	0.45	0.0203	0.0168



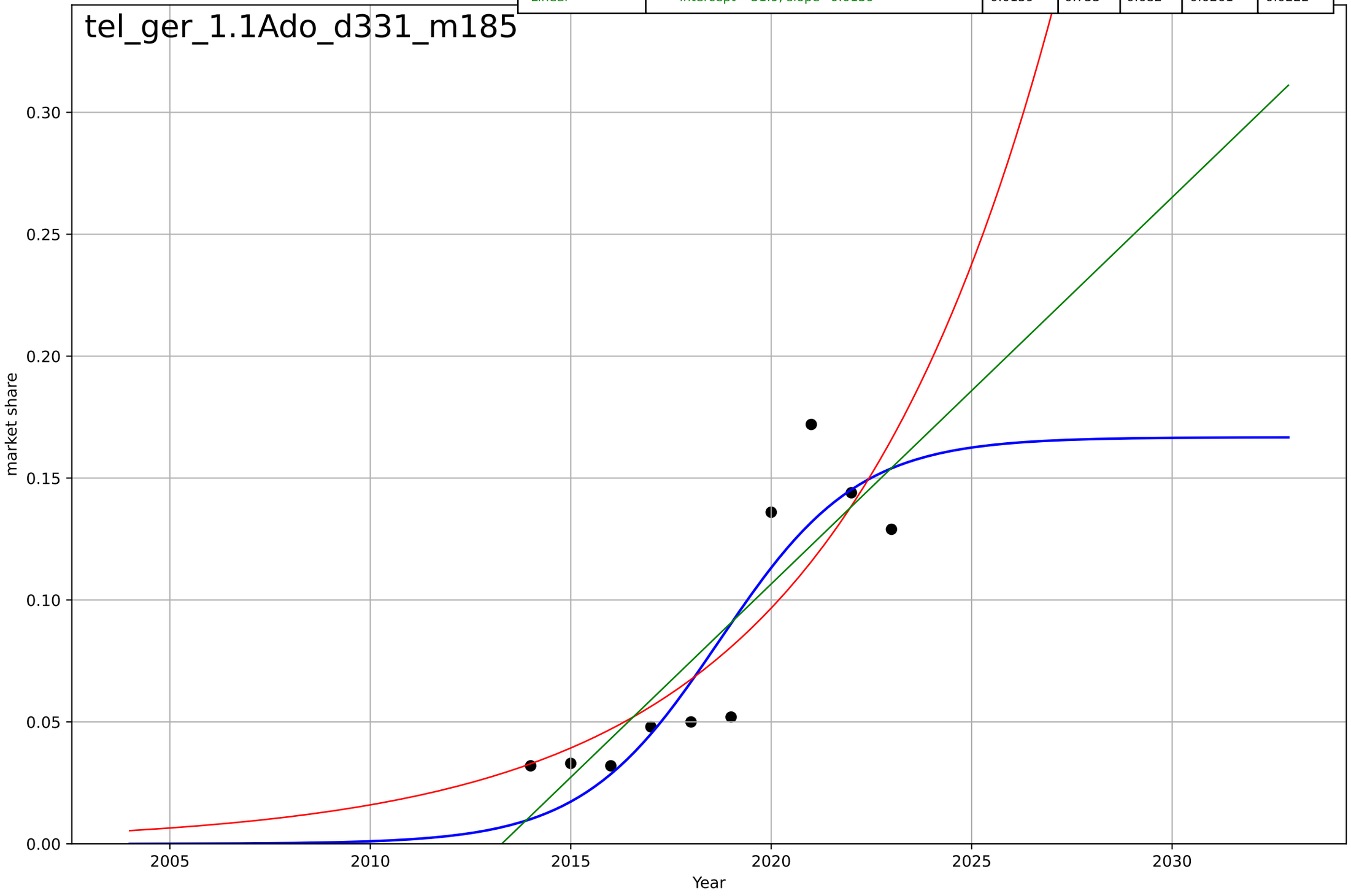
teleworking
France
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2017, Dt=17.3, K=0.168	0.254	0.49	0.235	0.0274	0.023
Exponential	1.56e+03*exp(0.00185*(x-157510))	0.00185	-6.38	-8.49	0.104	0.0969
Linear	intercept=-18.5, slope=0.00919	0.00919	0.474	0.323	0.0278	0.0228



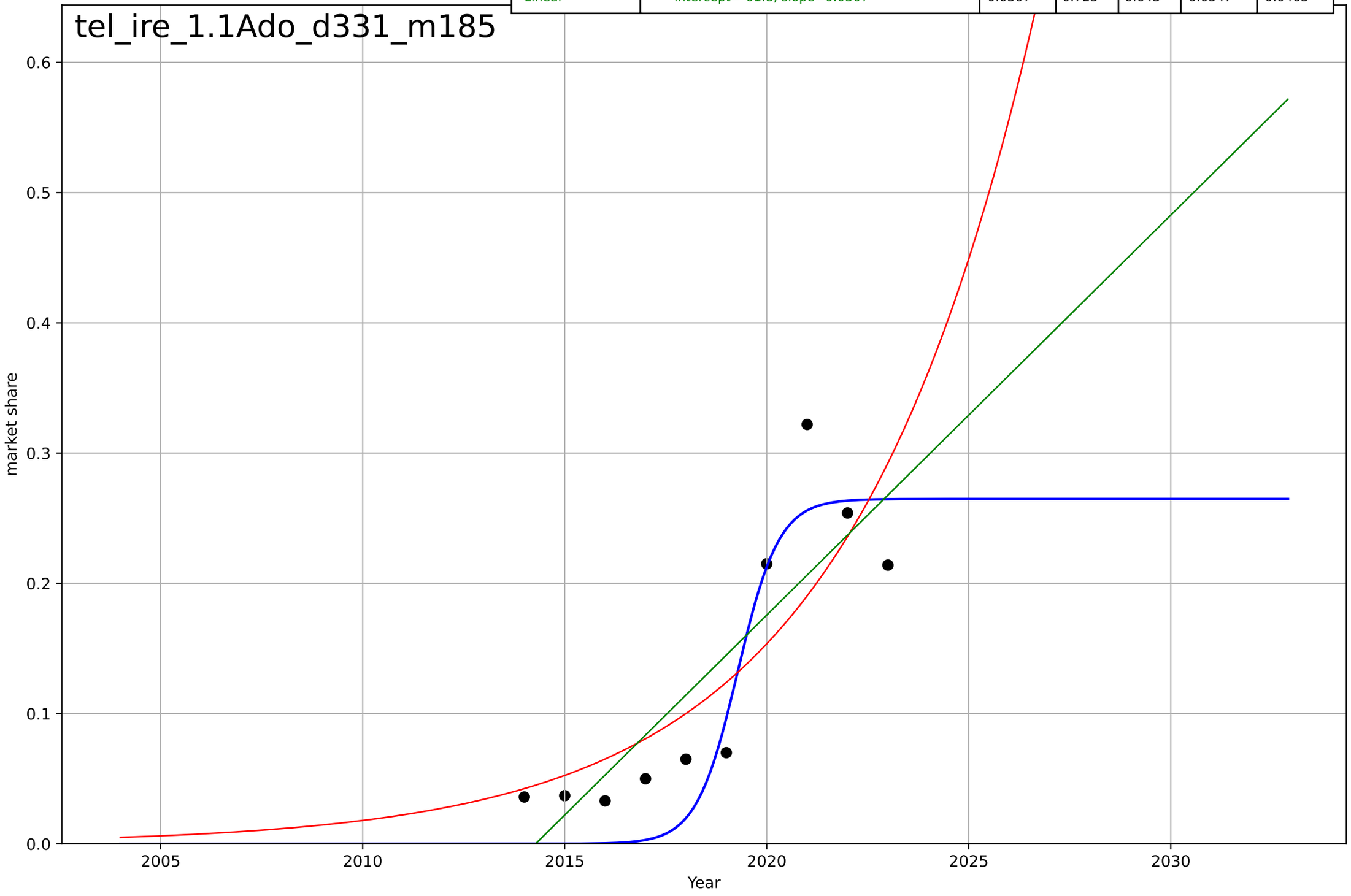
teleworking
Germany
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2019, Dt=7.56, K=0.167	0.581	0.81	0.715	0.0229	0.0188
Exponential	0.325*exp(0.18*(x-2027))	0.18	0.725	0.647	0.0275	0.0215
Linear	intercept=-31.9, slope=0.0159	0.0159	0.753	0.682	0.0261	0.0222



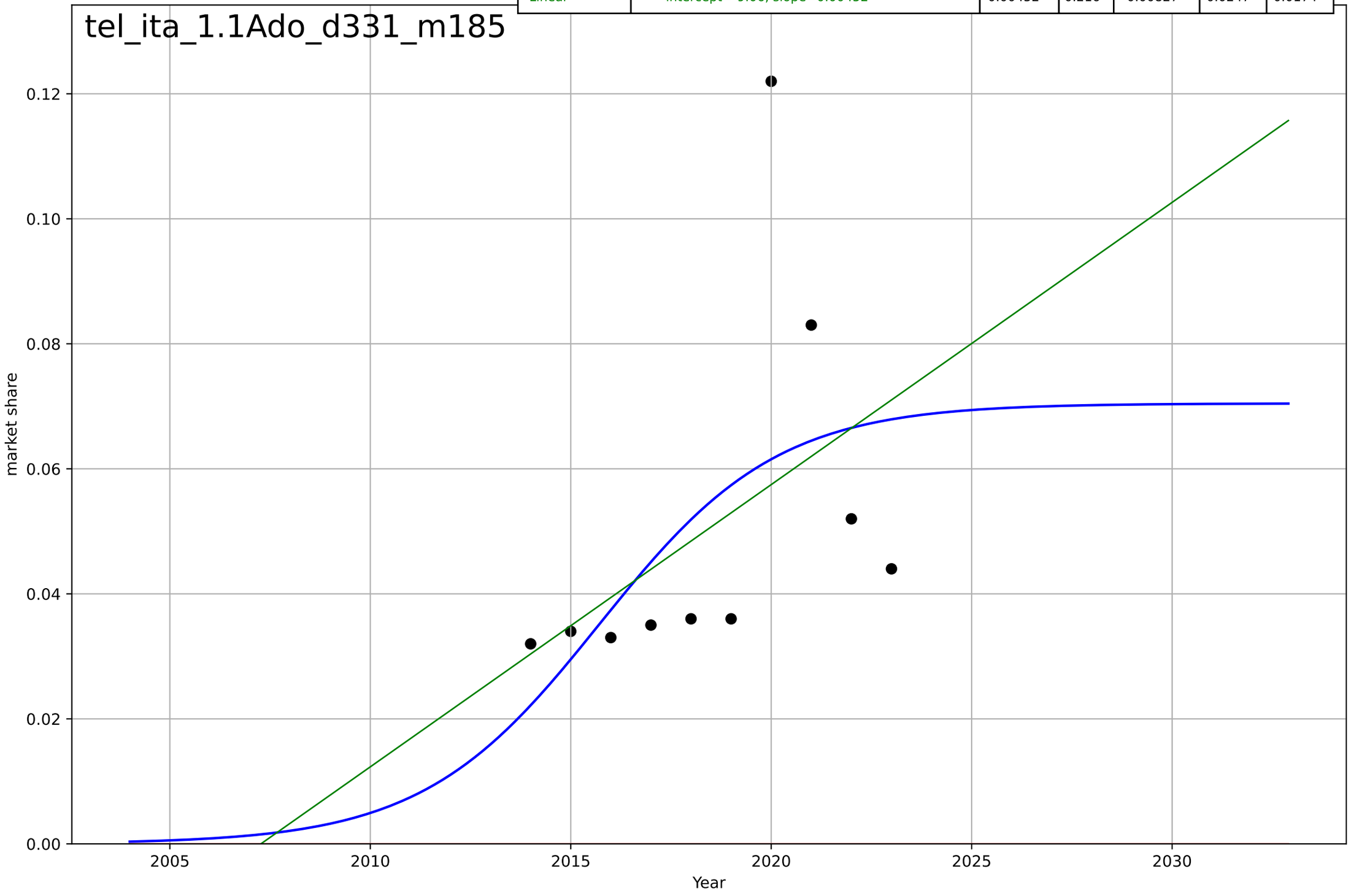
teleworking
Ireland
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2019, Dt=2.24, K=0.265	1.96	0.854	0.781	0.0396	0.0353
Exponential	0.441*exp(0.215*(x-2025))	0.215	0.685	0.594	0.0583	0.0463
Linear	intercept=-61.8, slope=0.0307	0.0307	0.723	0.643	0.0547	0.0463



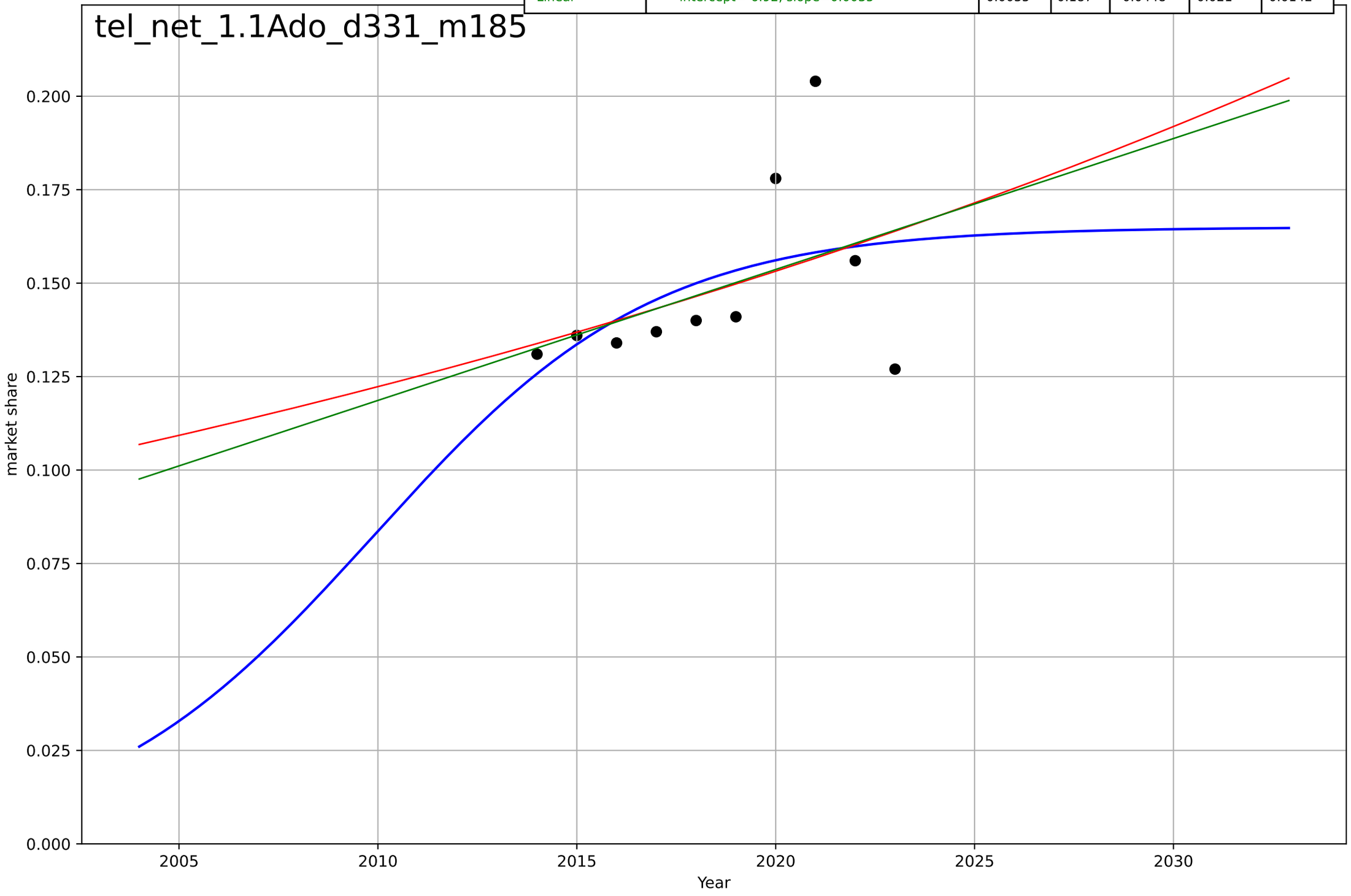
teleworking
Italy
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2016, Dt=9.73, K=0.0705	0.451	0.265	-0.103	0.0239	0.0184
Exponential	1.56e+03*exp(0.00142*(x-157497))	0.00142	-3.3	-4.53	0.0579	0.0507
Linear	intercept=-9.06, slope=0.00452	0.00452	0.216	-0.00827	0.0247	0.0174



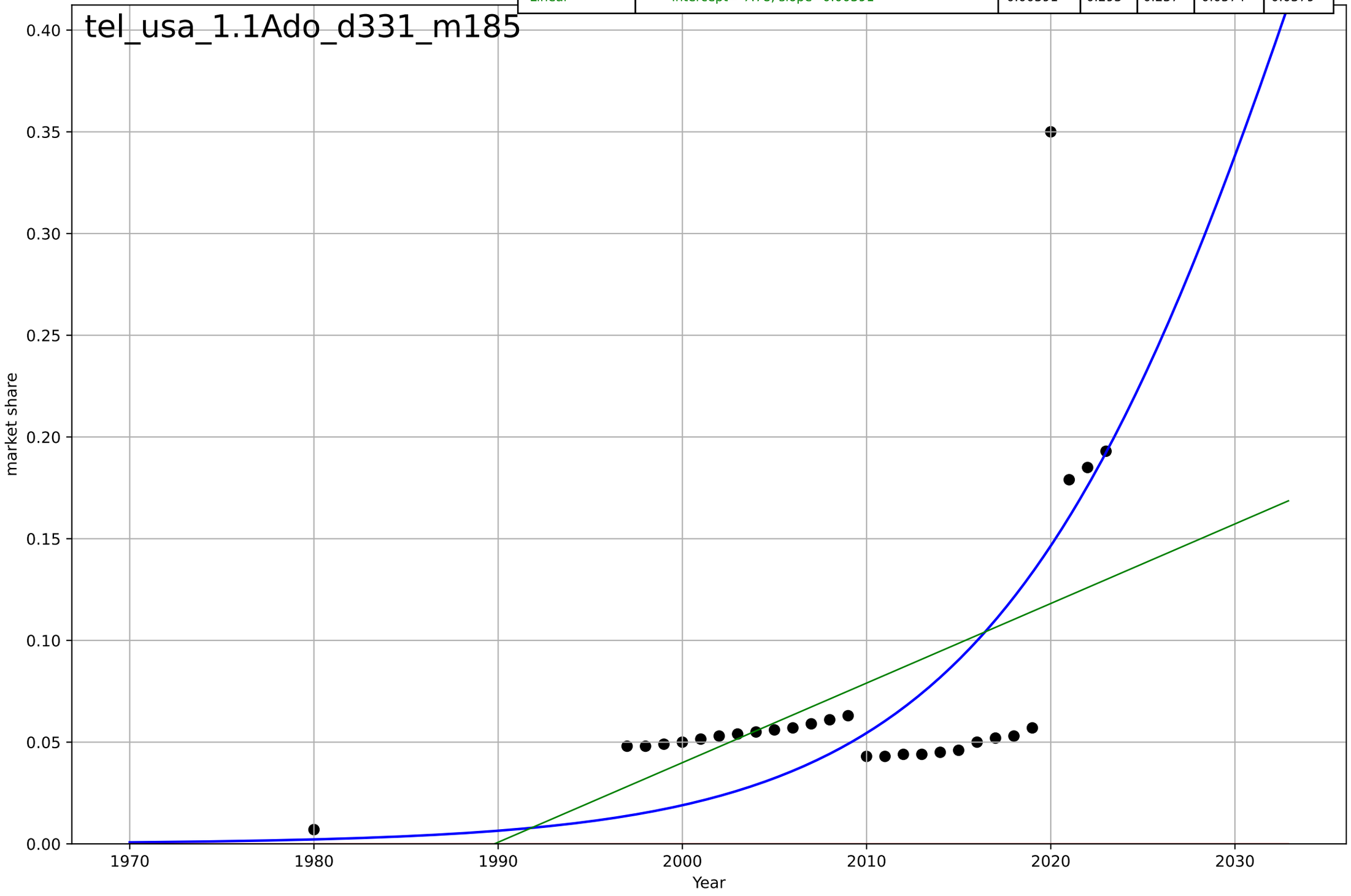
teleworking
The Netherlands
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=2010, Dt=15.5, K=0.165	0.284	0.232	-0.152	0.0204	0.015
Exponential	0.000463*exp(0.0225*(x-1762))	0.0225	0.179	-0.0557	0.0211	0.0144
Linear	intercept=-6.92, slope=0.0035	0.0035	0.187	-0.0448	0.021	0.0142



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	t0=2036, Dt=40.3, K=1	0.109	0.444	0.374	0.051	0.0354
Exponential	1.56e+03*exp(0.00137*(x-157475))	0.00137	-1.2	-1.38	0.101	0.0748
Linear	intercept=-7.78, slope=0.00391	0.00391	0.293	0.237	0.0574	0.0379



textile recycling
US
1.1 Adoption over time
recycled textiles as a share of textiles generati
market share

Curve type	Curve parameters	Slope	R2	R2adj	RMSE	MAE
Logistic	t0=1982, Dt=33.3, K=0.156	0.132	0.988	0.981	0.0048	0.00372
Exponential	2.01e-07*exp(0.02*(x-1338))	0.02	0.777	0.703	0.0207	0.0188
Linear	intercept=-4.95, slope=0.00253	0.00253	0.873	0.831	0.0156	0.0146