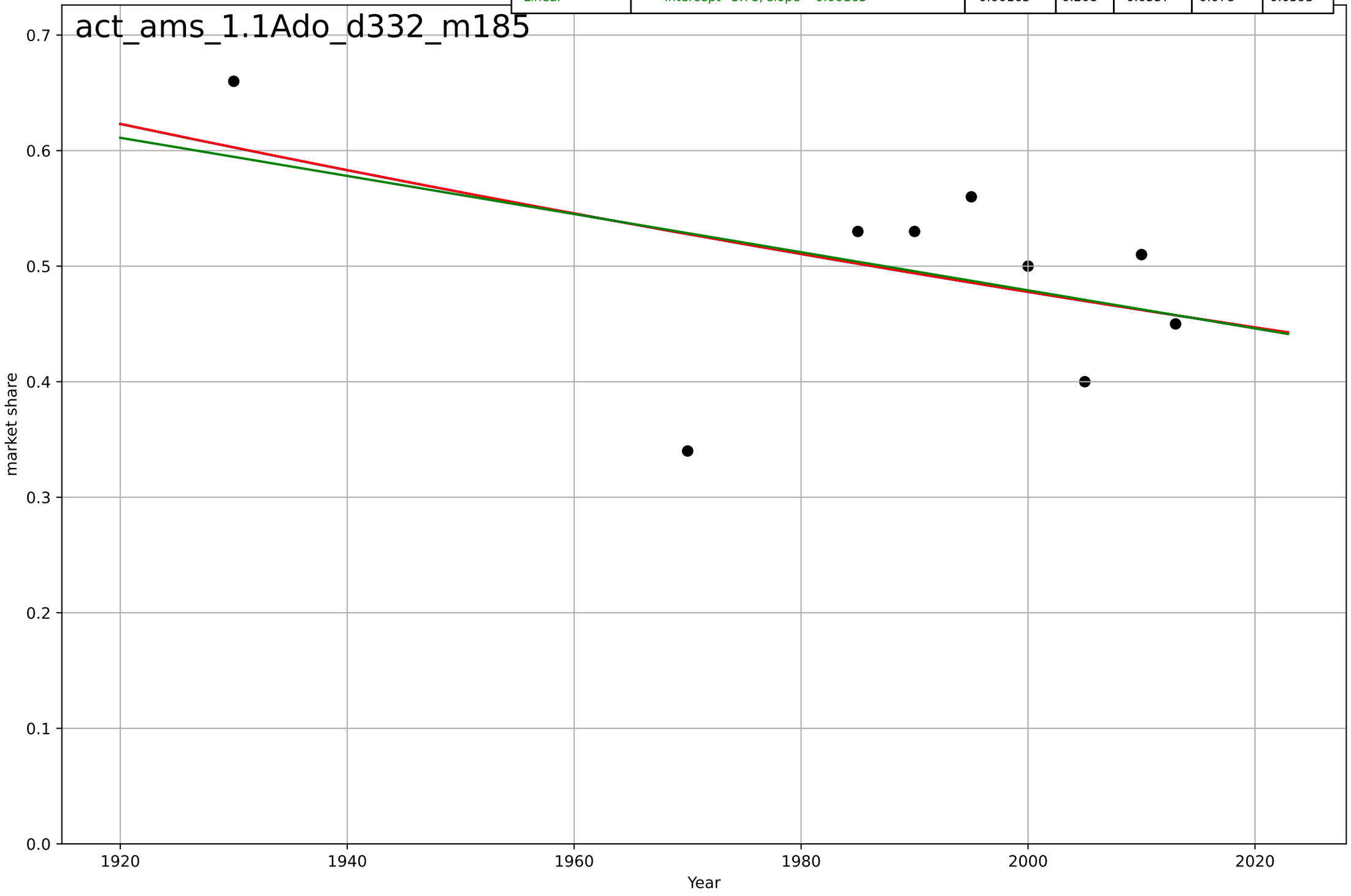
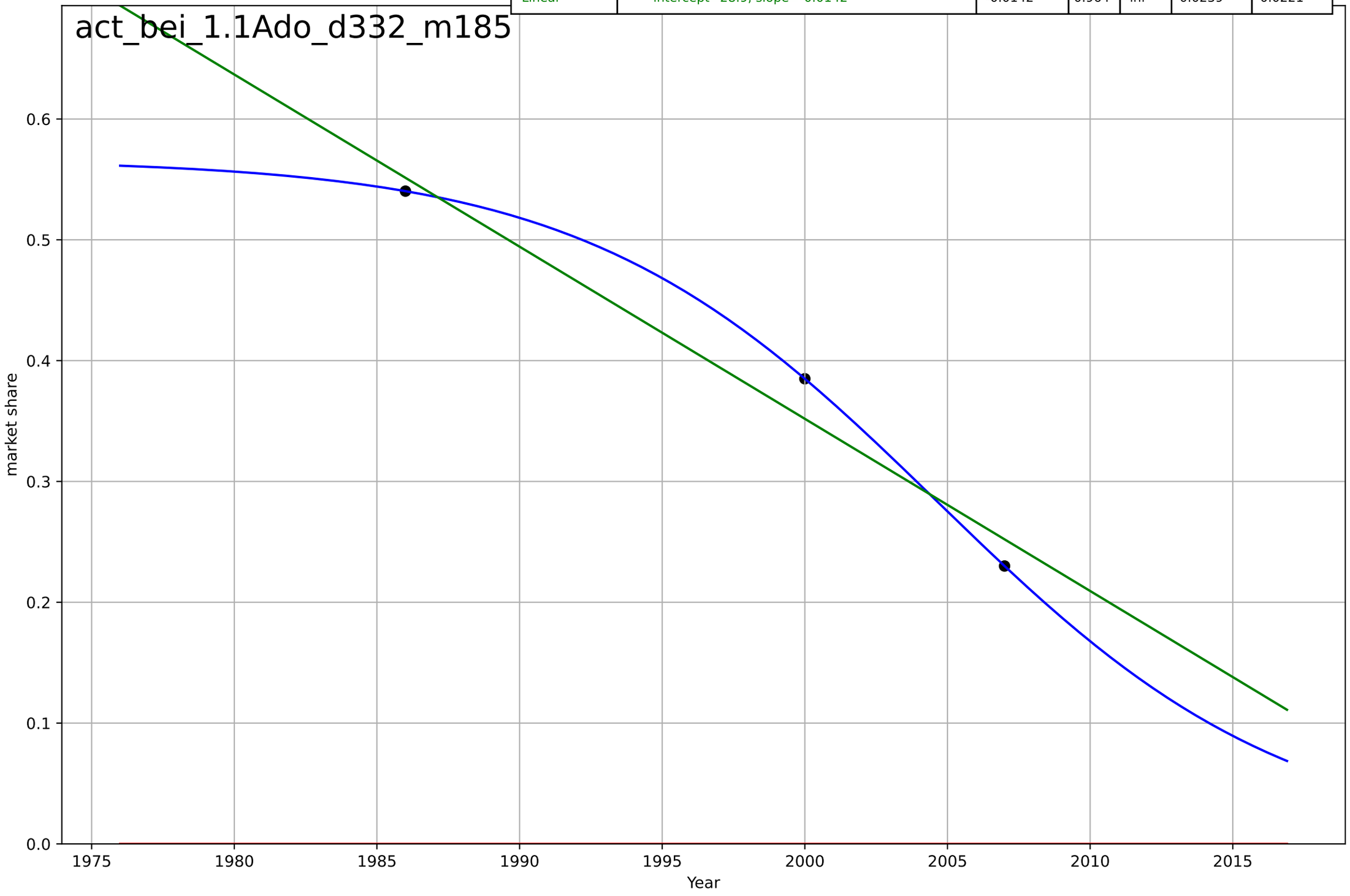
active mobility
Amsterdam
1.1 Adoption over time
% trips by walking and biking
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=0, Dt=-1.32e+03, K=371 | -0.00333 | 0.221 | -0.246 | 0.0774 | 0.059 |
| 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 |



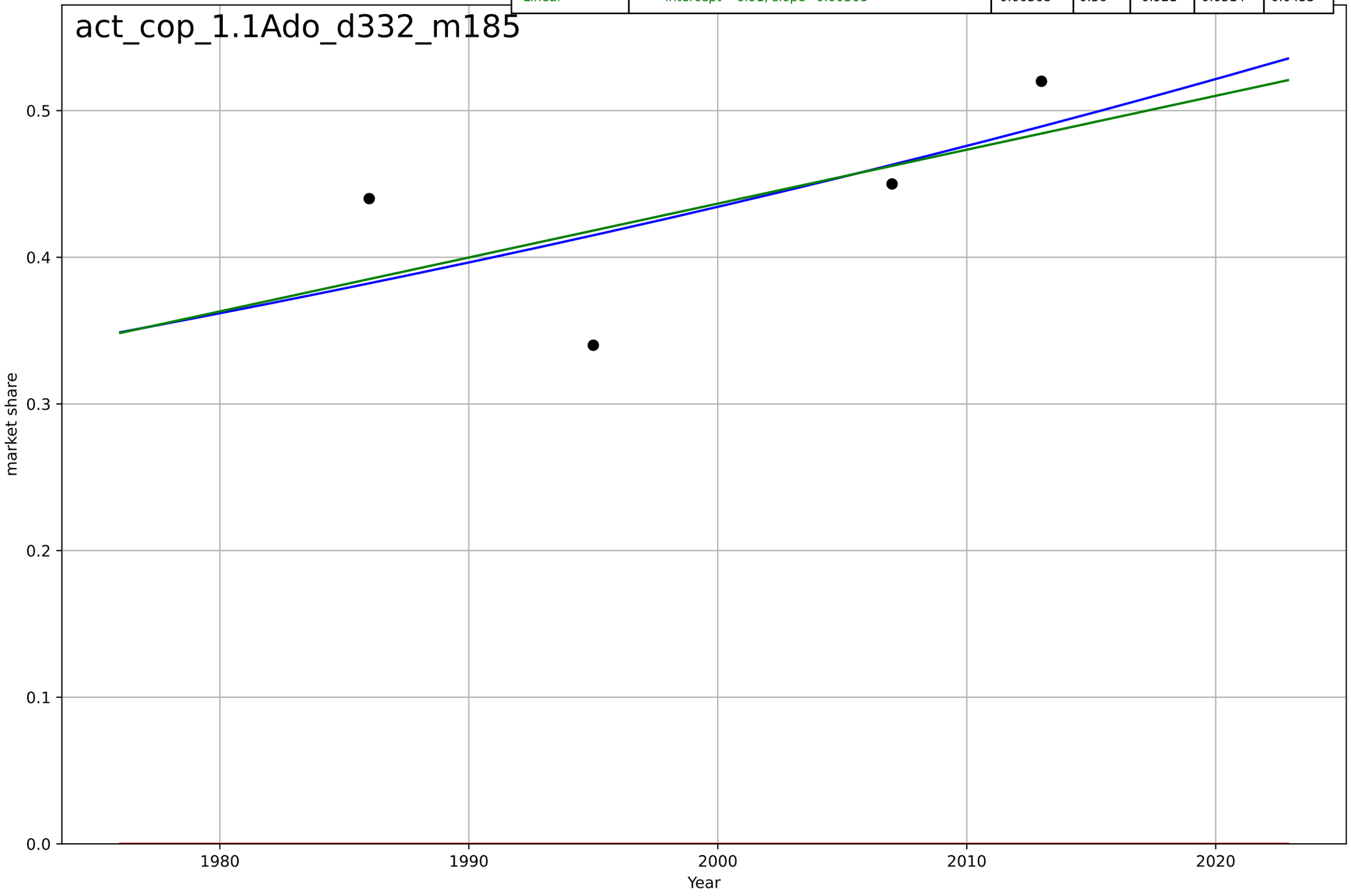
active mobility
Beijing
1.1 Adoption over time
% trips by walking and biking
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2005, Dt=-27.2, K=0.567 | -0.162 | 1 | 1 | 2.15e-10 | 1.98e-10 |
| 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 |



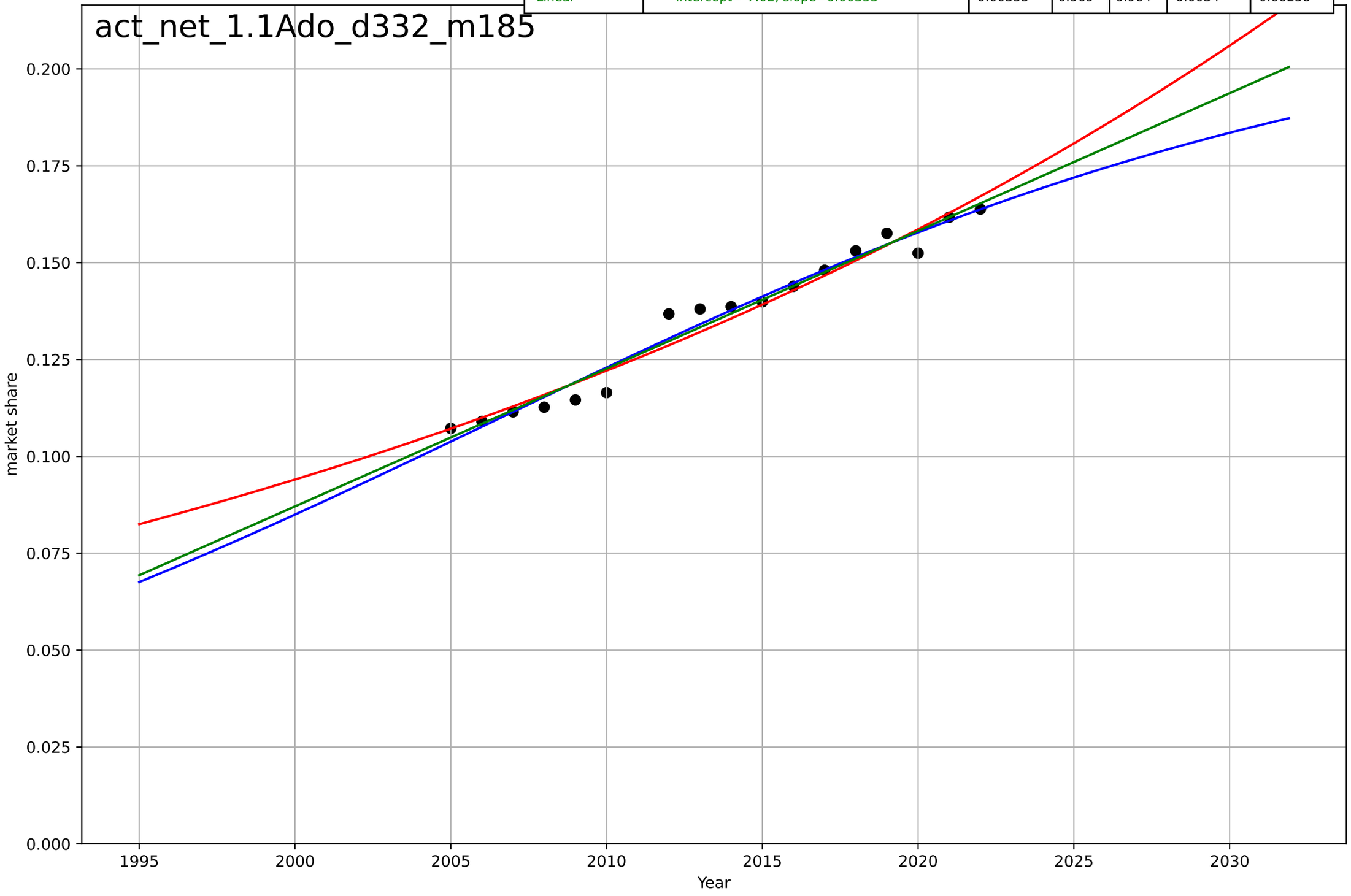
active mobility
Copenhagen
1.1 Adoption over time
% trips by walking and biking
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=3018, Dt=481, K=4.77e+03 | 0.00914 | 0.388 | -inf | 0.0502 | 0.0442 |
| 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 |



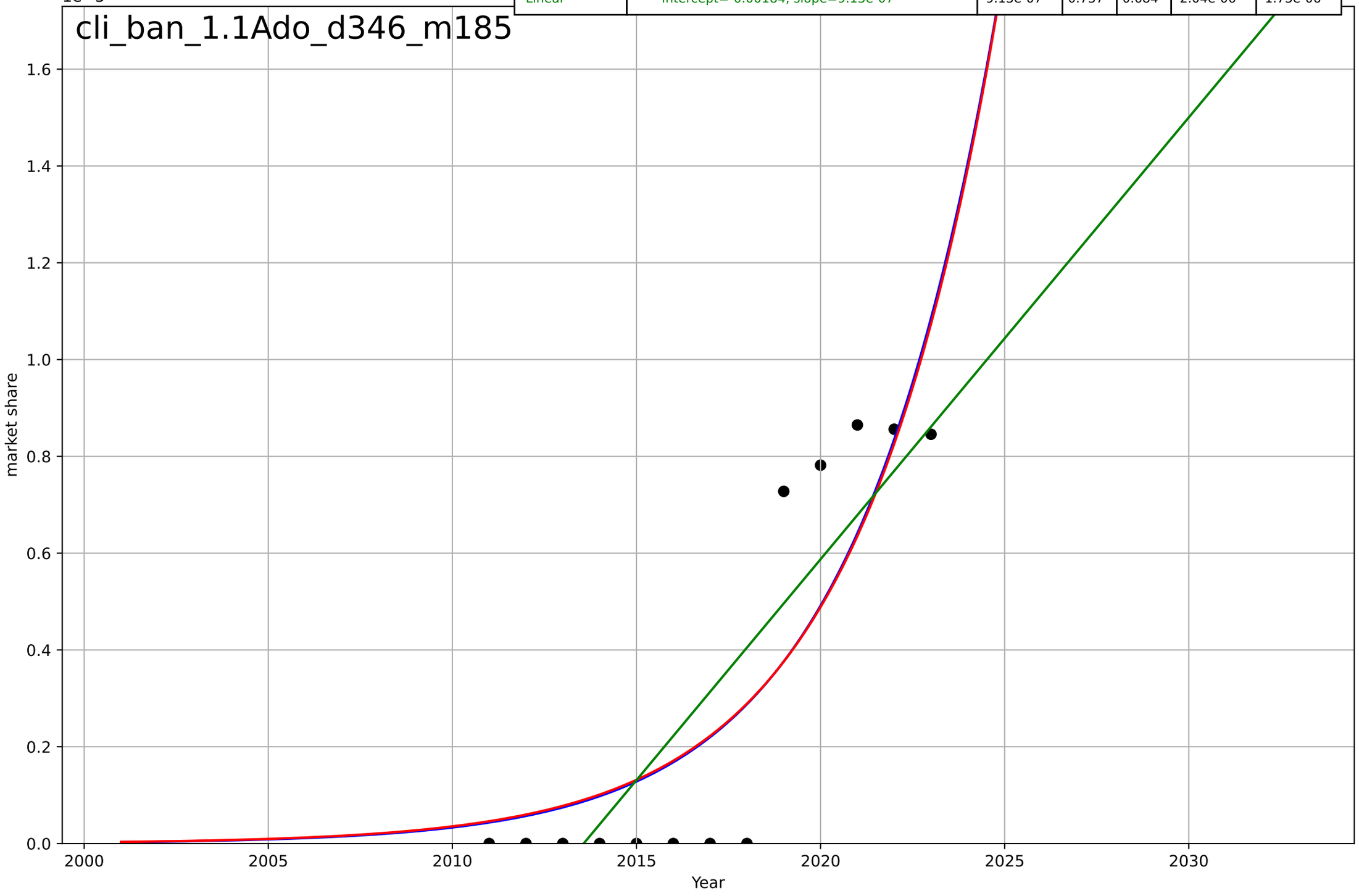
active mobility
The Netherlands
1.1 Adoption over time
% trips by walking and biking
market share

| 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 |



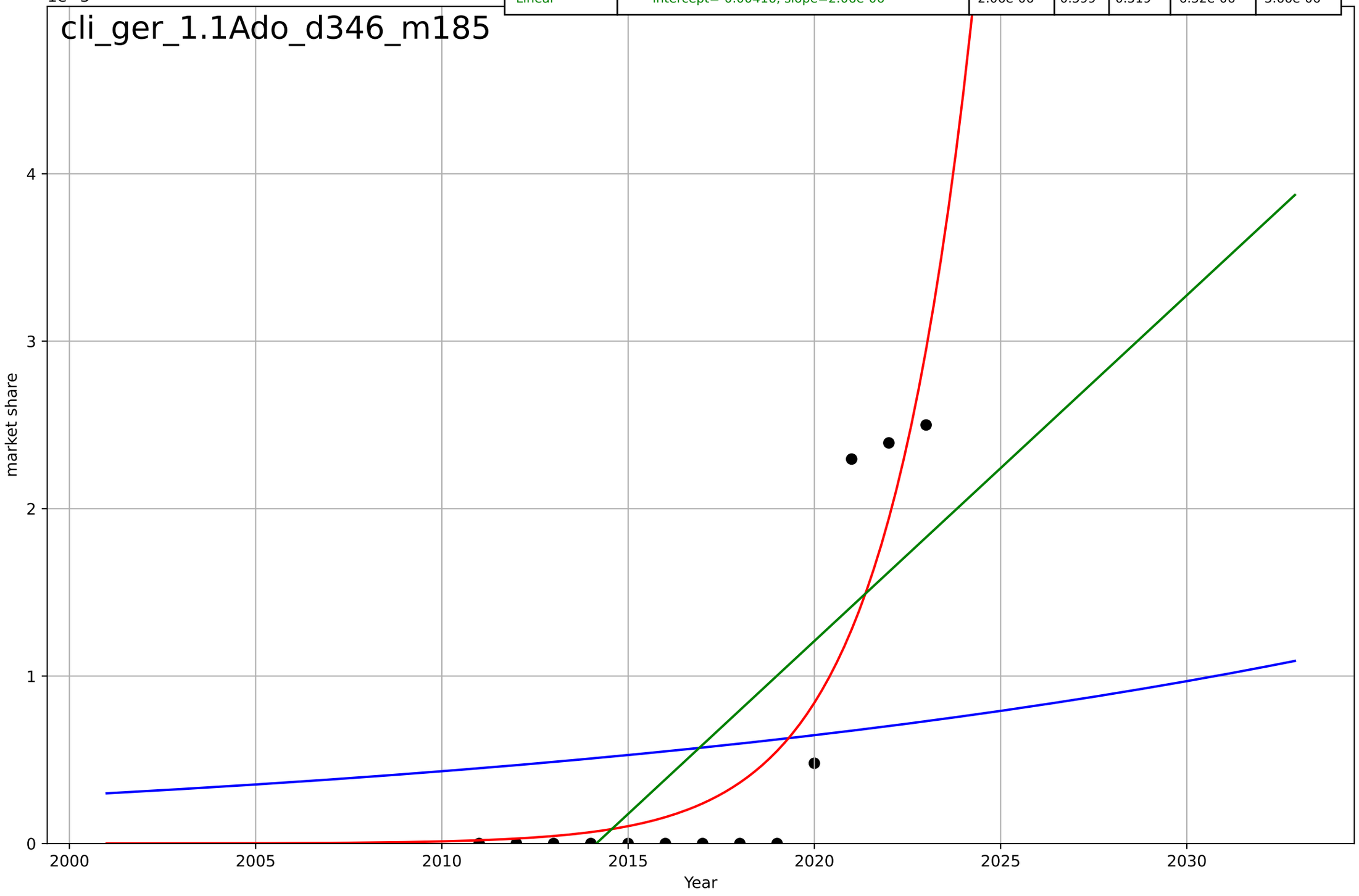
climate protest
Bangladesh
1.1 Adoption over Time
cumulative share of population participating in
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2035, Dt=16.2, K=0.000284 | 0.271 | 0.751 | 0.668 | 1.98e-06 | 1.69e-06 |
| 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 |



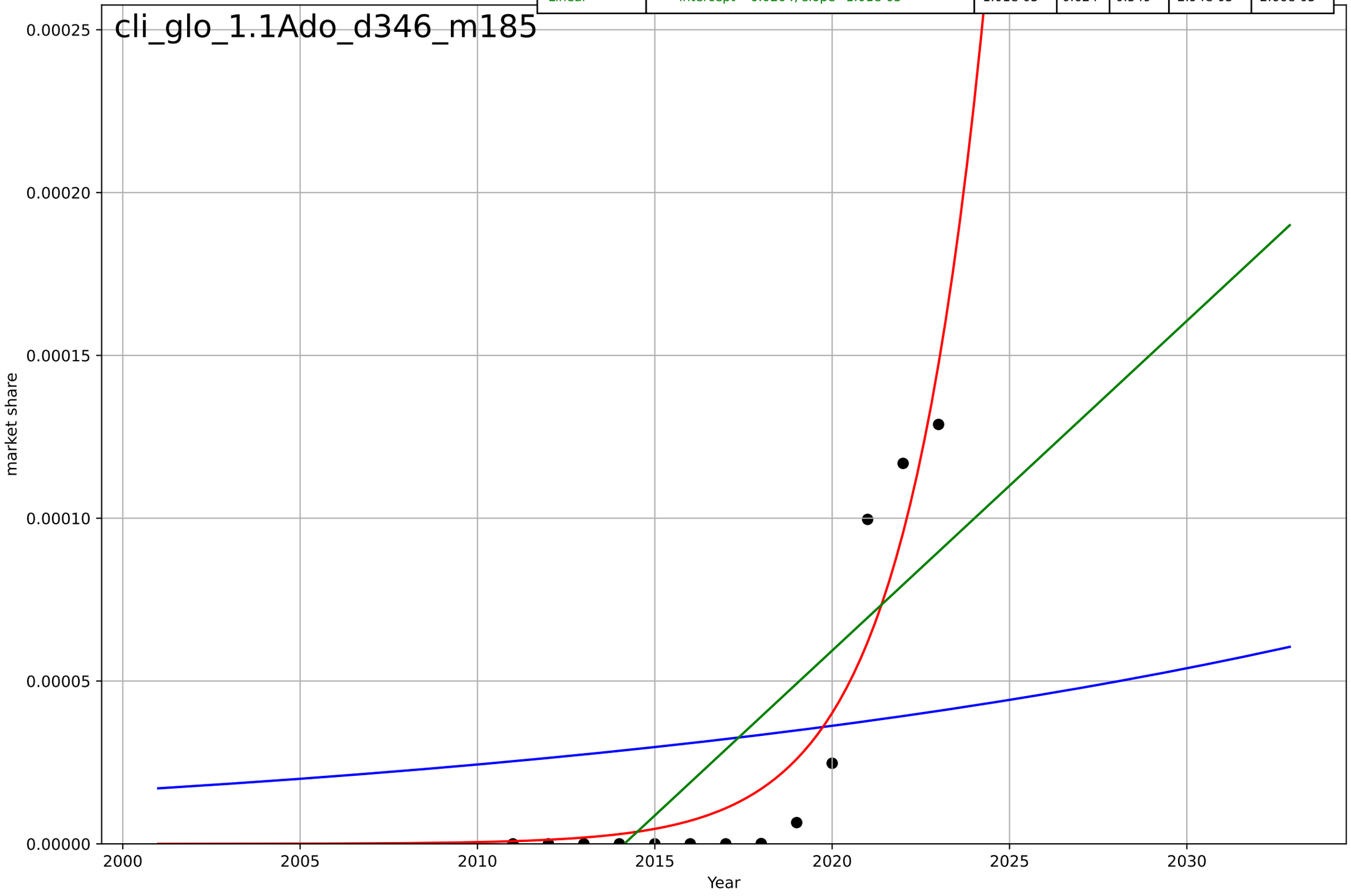
climate protest
Germany
1.1 Adoption over Time
cumulative share of population participating in p
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2204, Dt=109, K=0.0111 | 0.0405 | 0.134 | -0.155 | 9.29e-06 | 7.72e-06 |
| 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 |



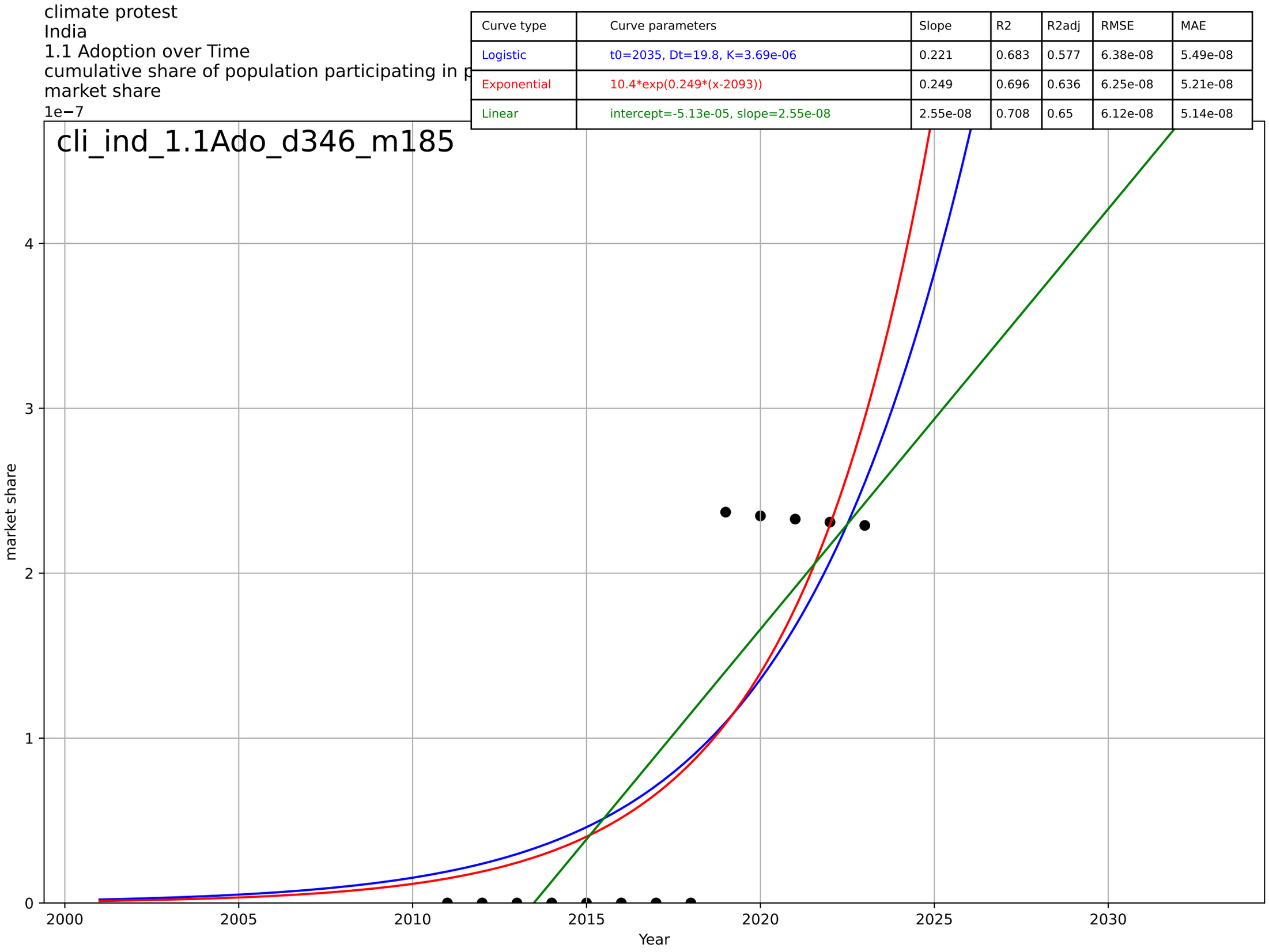
climate protest
Global
1.1 Adoption over Time
cumulative share of population participating in
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2222, Dt=111, K=0.113 | 0.0397 | 0.15 | -0.133 | 4.42e-05 | 3.86e-05 |
| 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 |



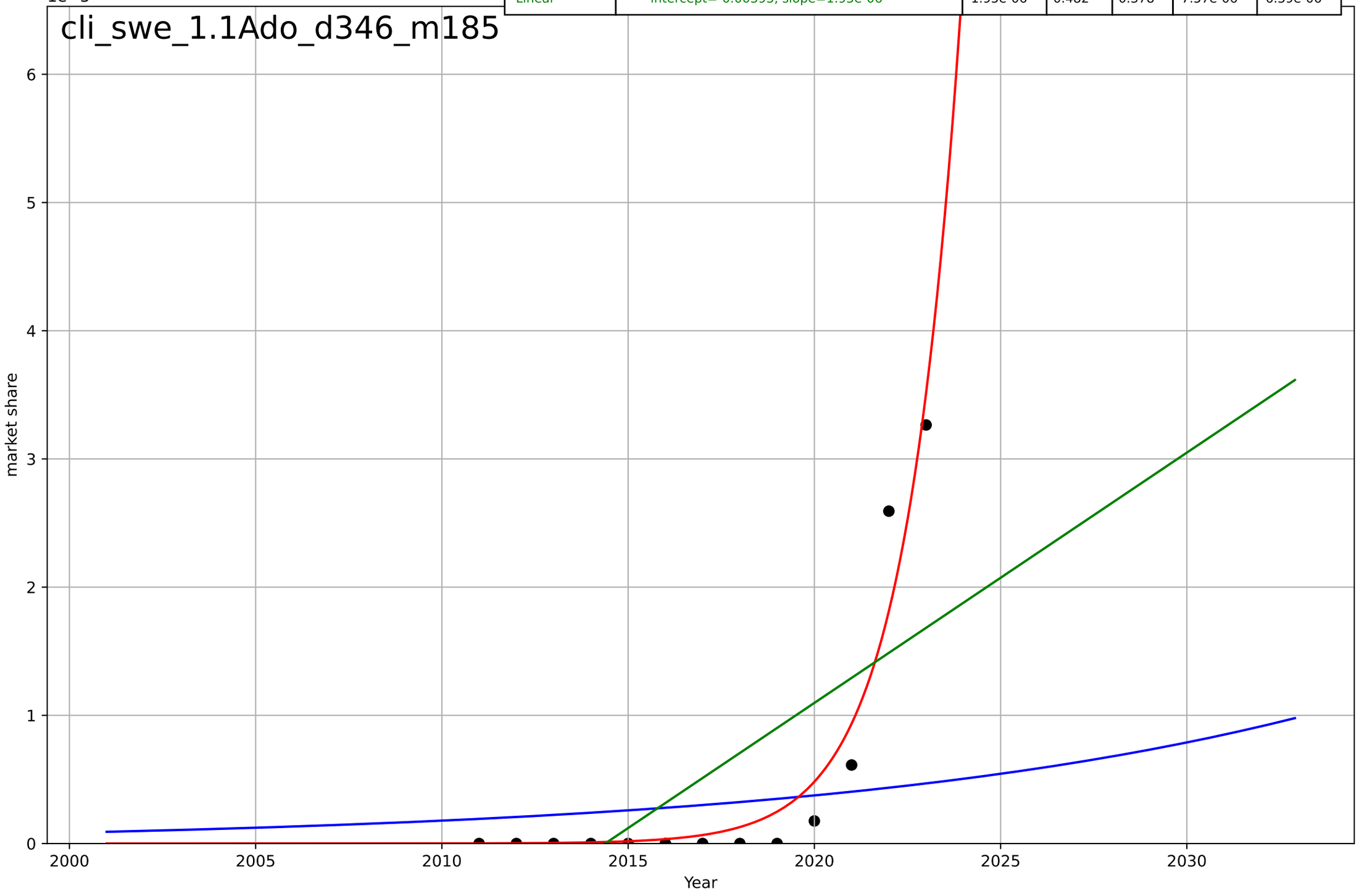
climate protest
India
1.1 Adoption over Time
cumulative share of population participating in p
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2035, Dt=19.8, K=3.69e-06 | 0.221 | 0.683 | 0.577 | 6.38e-08 | 5.49e-08 |
| 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 |



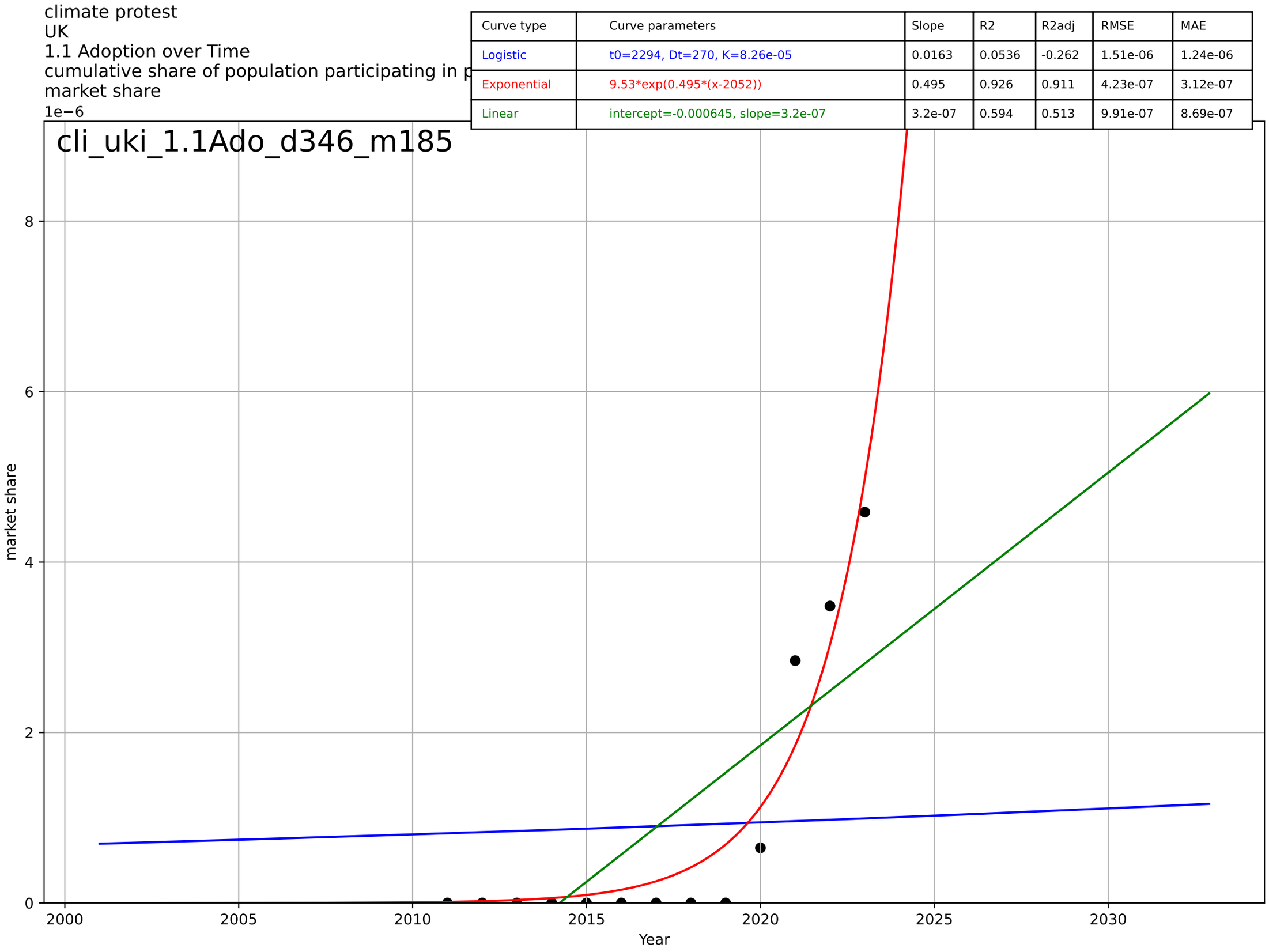
climate protest
Sweden
1.1 Adoption over Time
cumulative share of population participating in p
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2143, Dt=59.2, K=0.0353 | 0.0743 | 0.0824 | -0.223 | 1.01e-05 | 5.95e-06 |
| 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 |



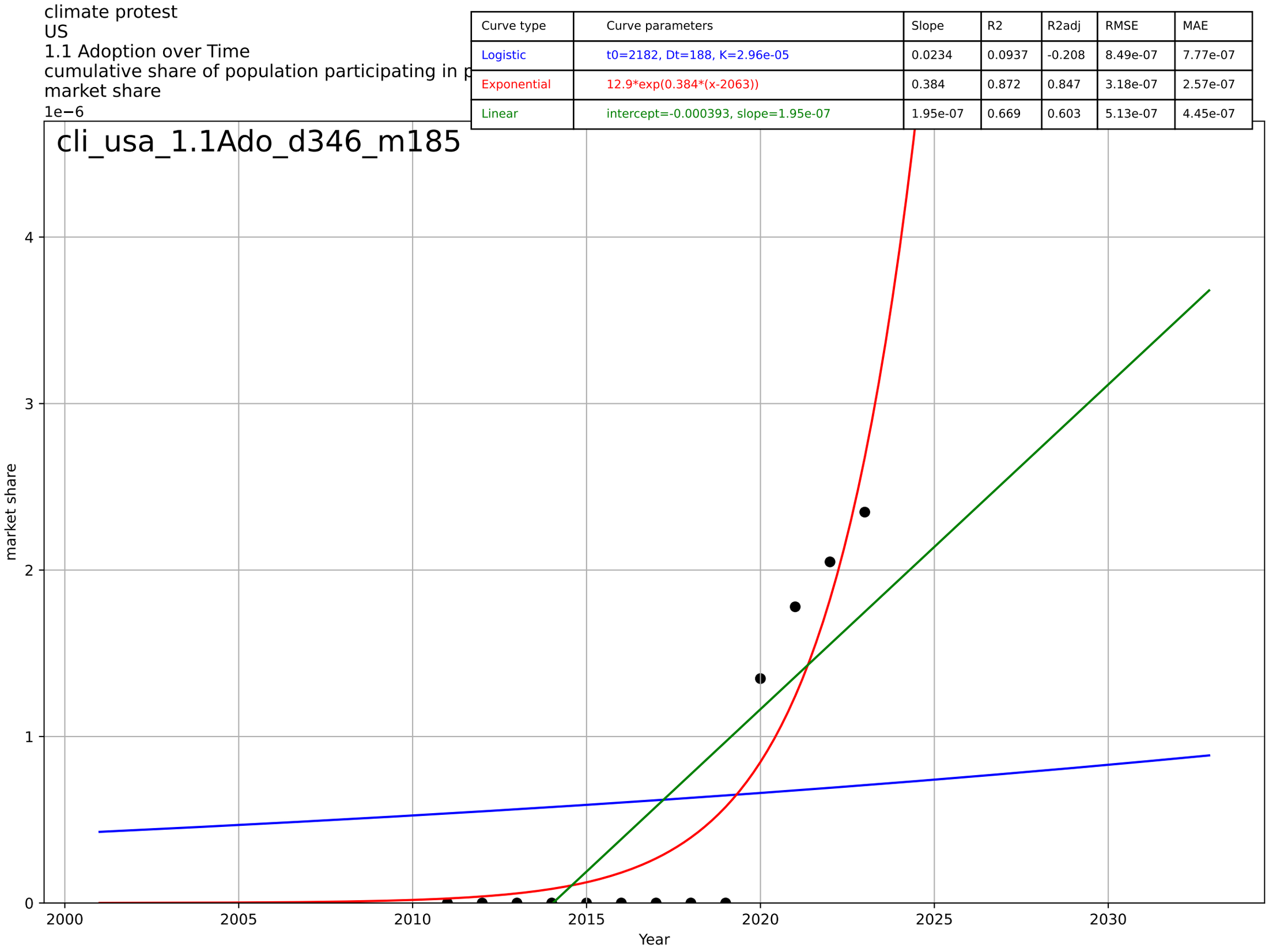
climate protest
UK
1.1 Adoption over Time
cumulative share of population participating in p
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2294, Dt=270, K=8.26e-05 | 0.0163 | 0.0536 | -0.262 | 1.51e-06 | 1.24e-06 |
| 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 |



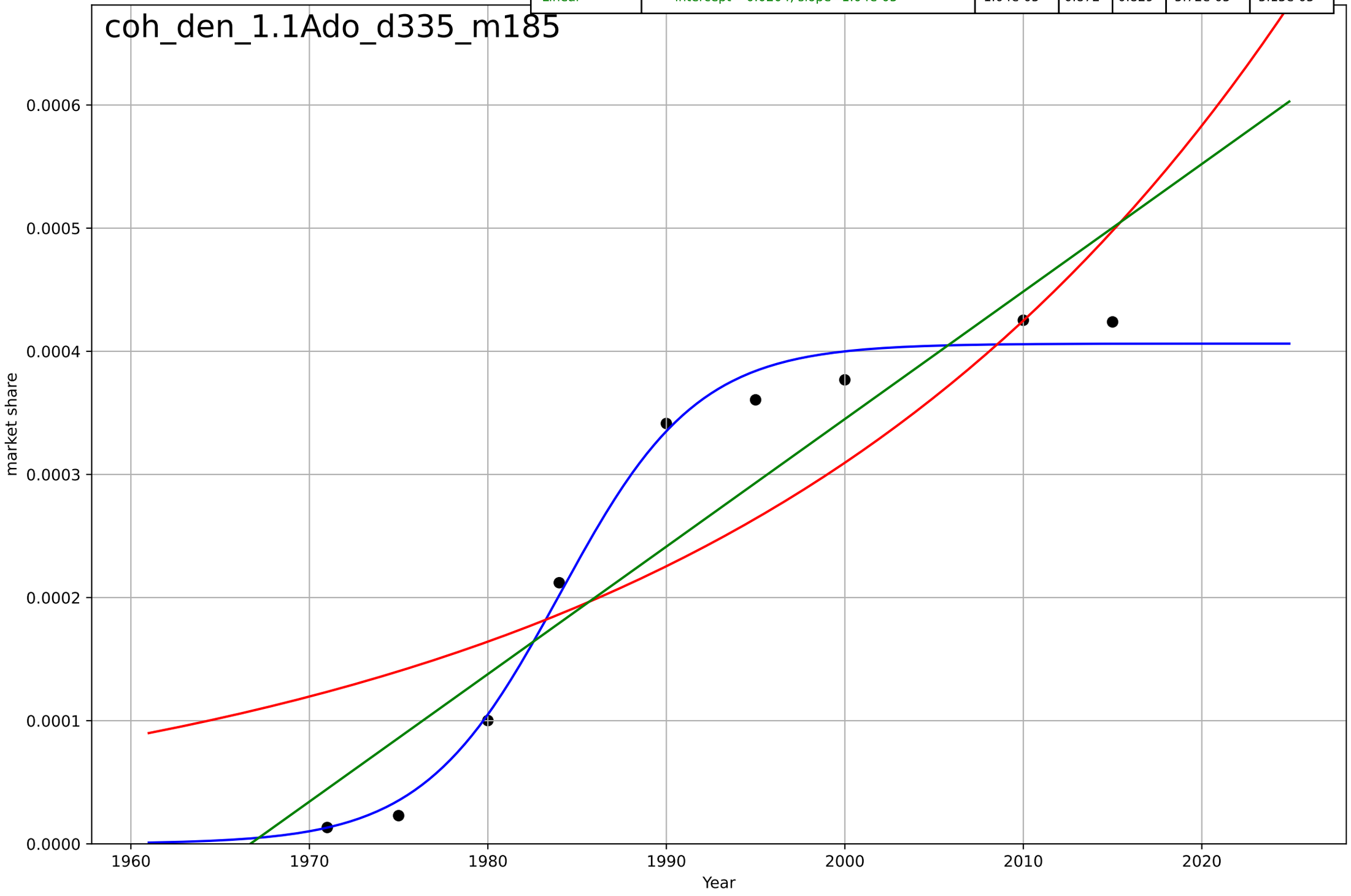
climate protest
US
1.1 Adoption over Time
cumulative share of population participating in p
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2182, Dt=188, K=2.96e-05 | 0.0234 | 0.0937 | -0.208 | 8.49e-07 | 7.77e-07 |
| 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 |



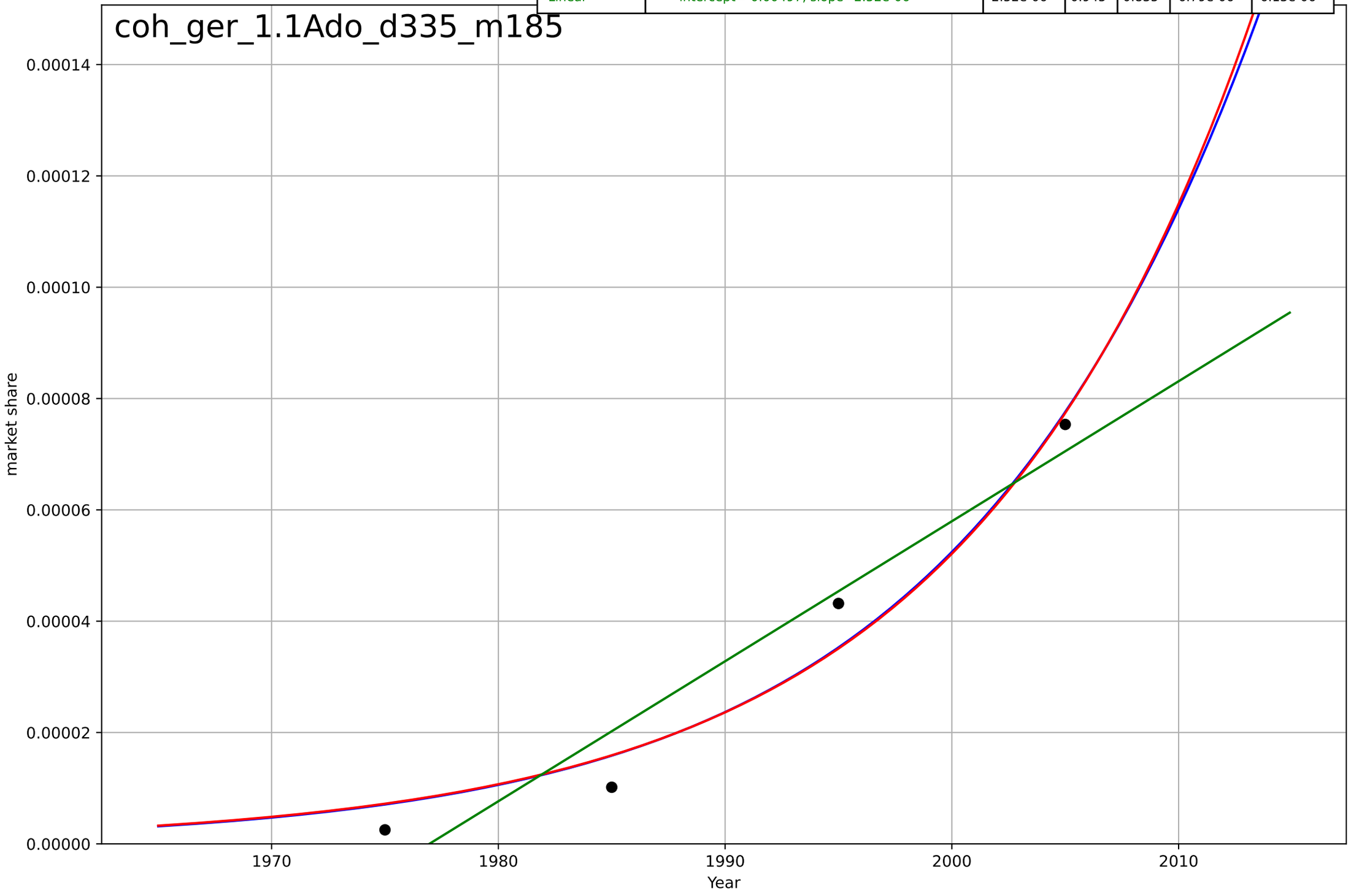
co-housing
Denmark
1.1 Adoption over time
share of population living in co-housing project
market share

| 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 |



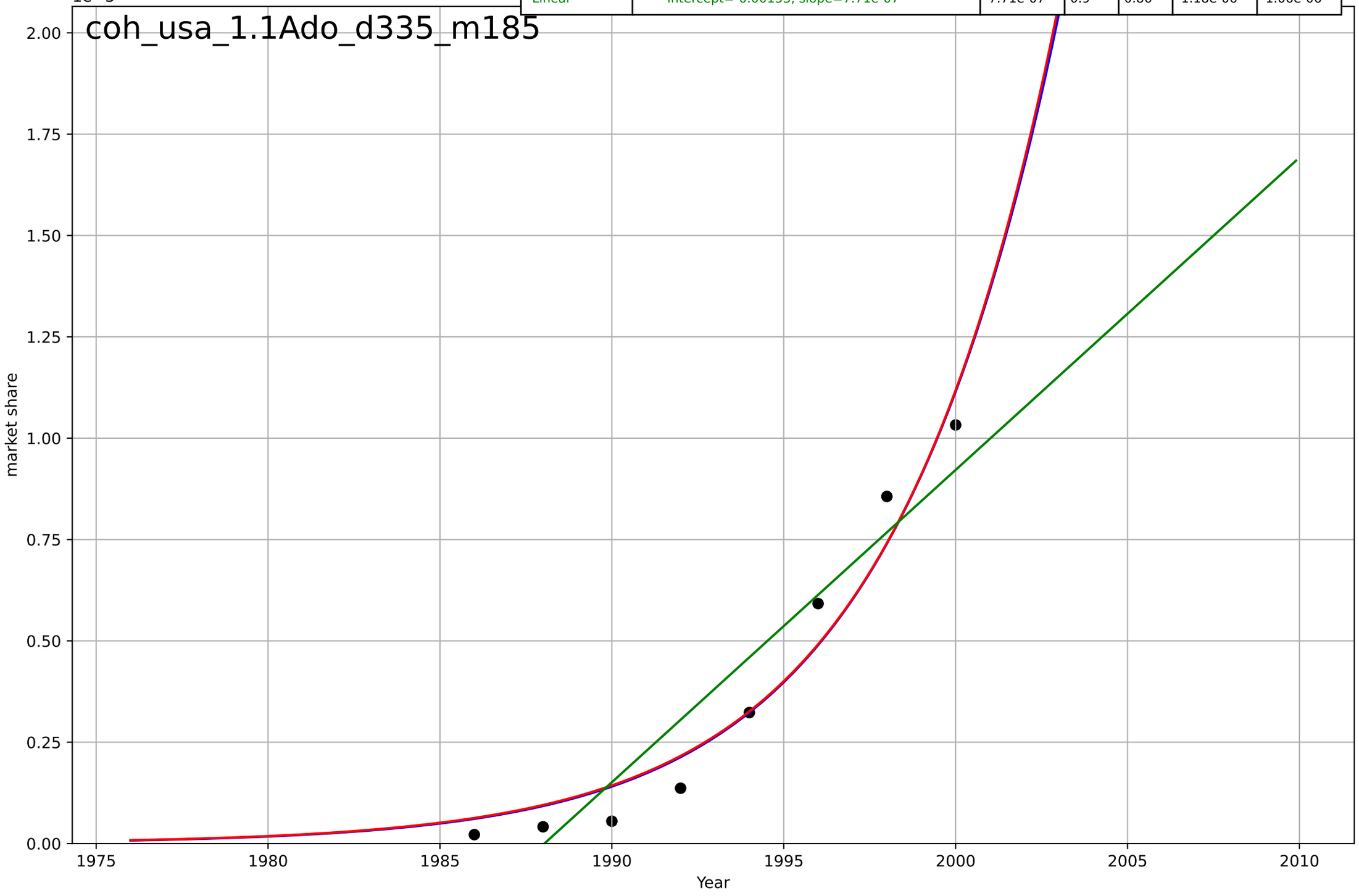
co-housing
Germany
1.1 Adoption over time
share of population living in co-housing projec
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2044, Dt=54.2, K=0.00192 | 0.0811 | 0.964 | -inf | 5.49e-06 | 5.1e-06 |
| 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 |



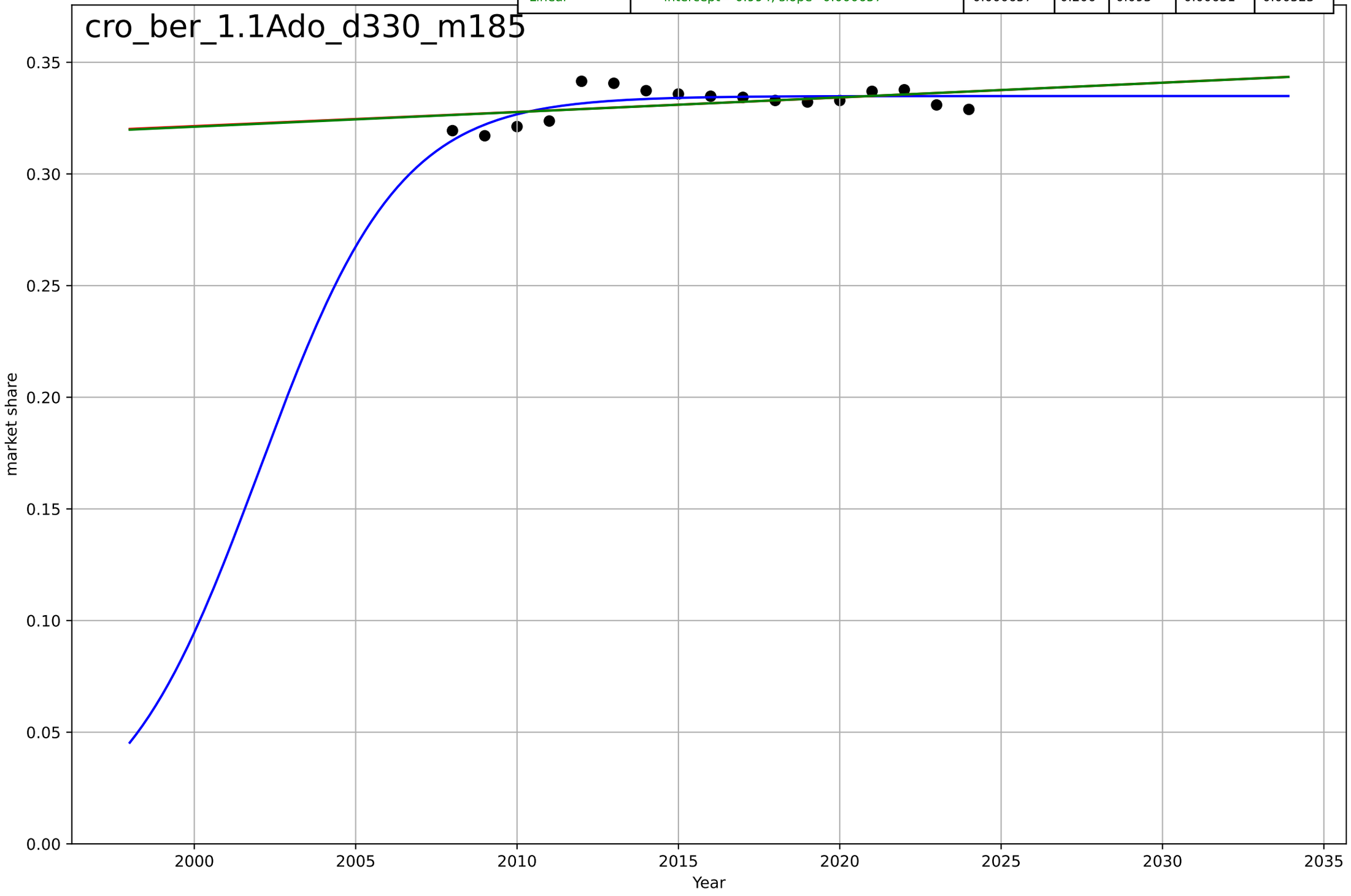
co-housing
US
1.1 Adoption over time
share of population living in co-housing projects
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=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 | intercept=-0.00153, slope=7.71e-07 | 7.71e-07 | 0.9 | 0.86 | 1.18e-06 | 1.06e-06 |



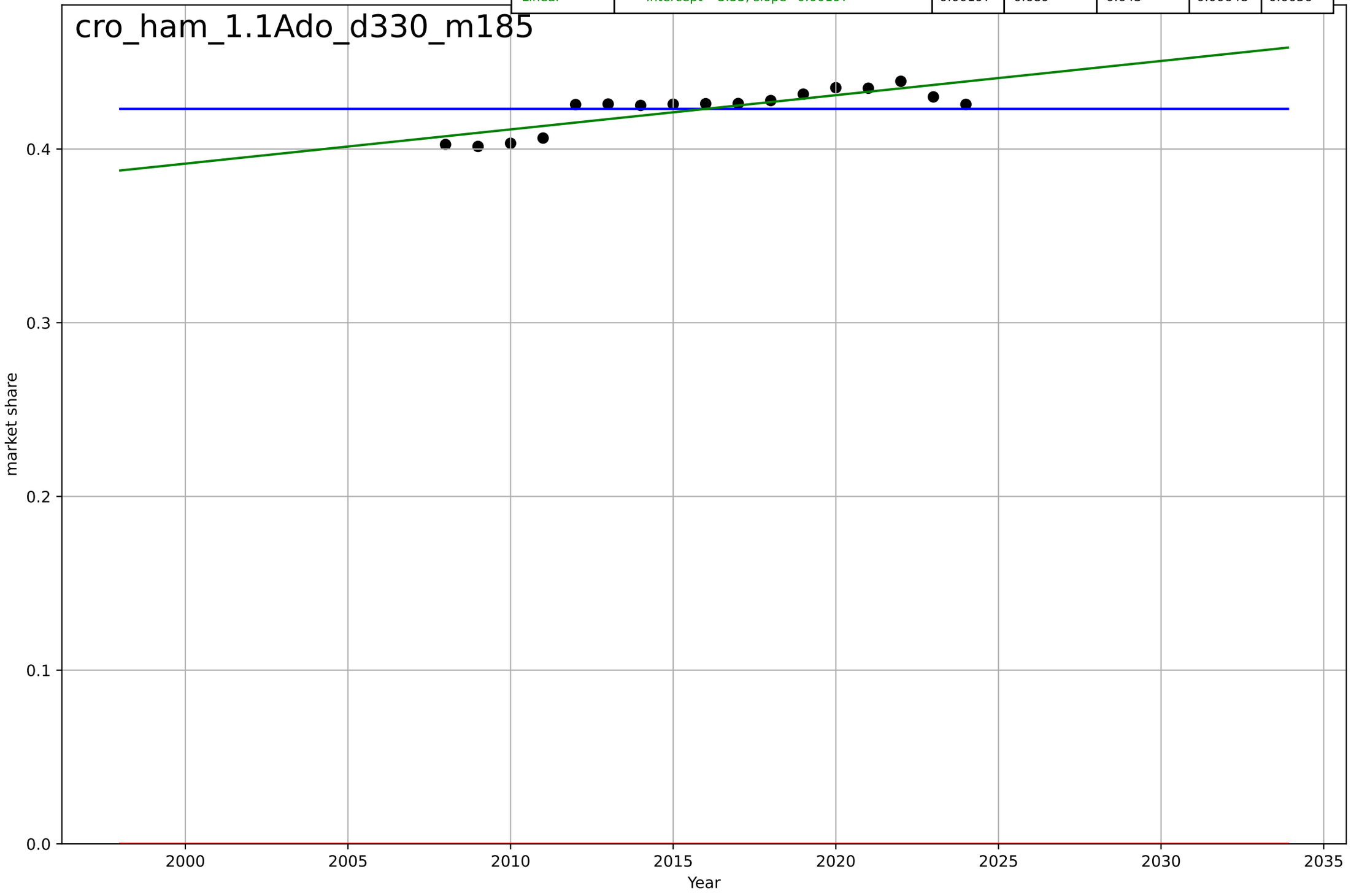
car ownership
Berlin
1.1 Adaption over time
cars per person
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2002, Dt=9.52, 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 |



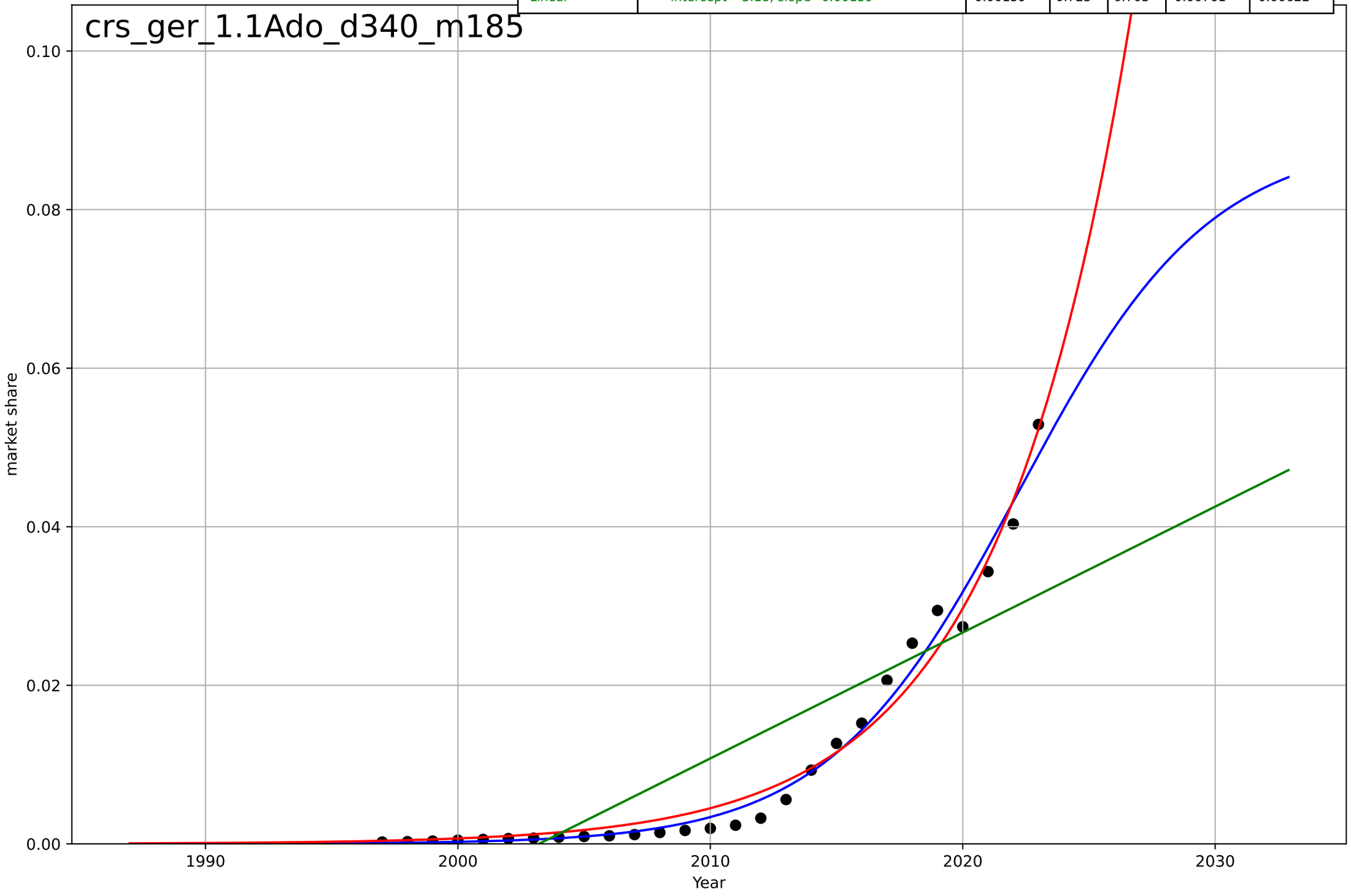
car ownership
Hamburg
1.1 Adaption over time
cars per person
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=3767, Dt=-265, K=0.423 | -0.0166 | -2.89e-12 | -0.231 | 0.0116 | 0.00926 |
| 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 |



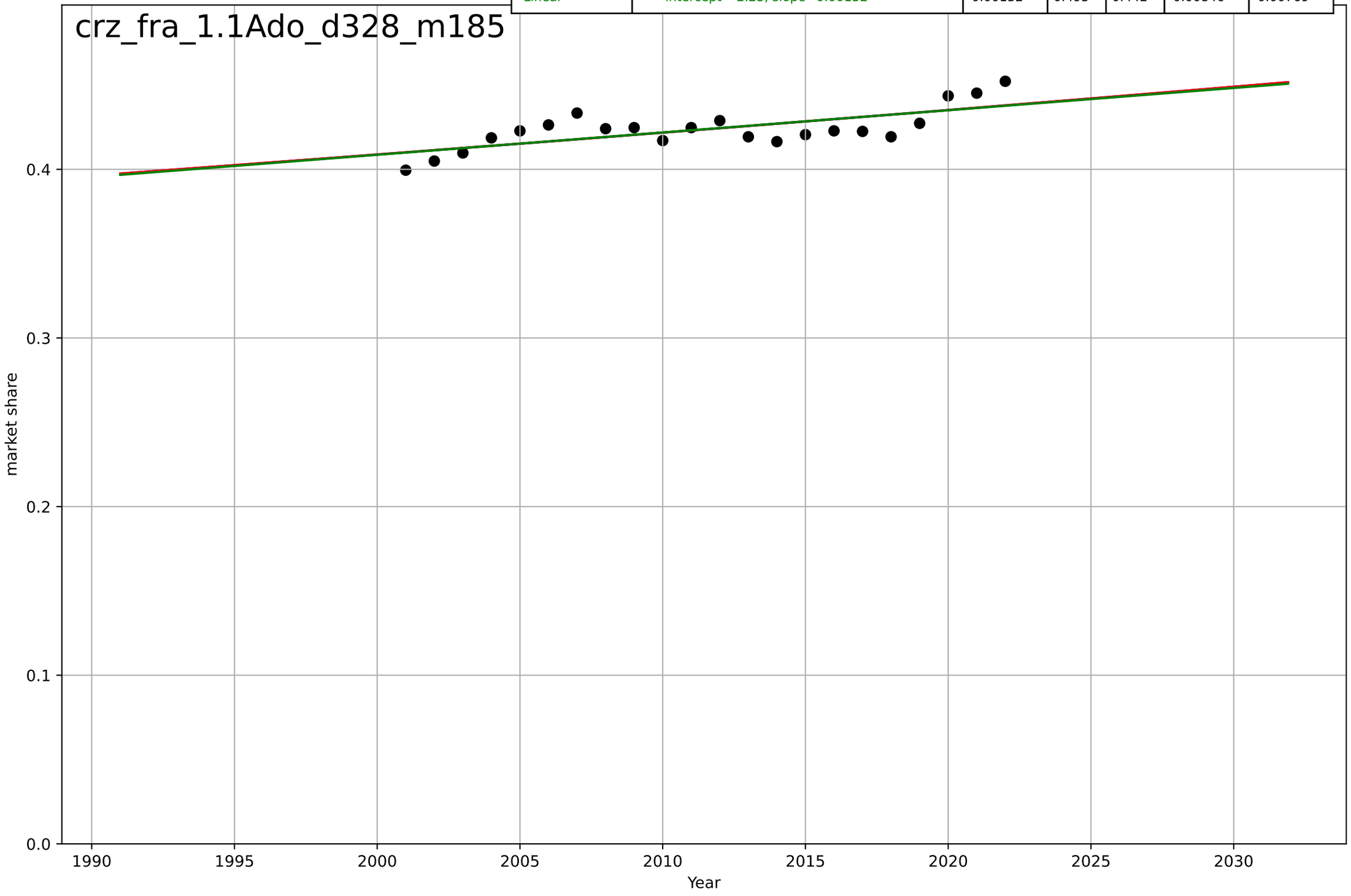
car sharing
Germany
1.1 Adoption over time
share of drivers who car share
market share

| 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 |



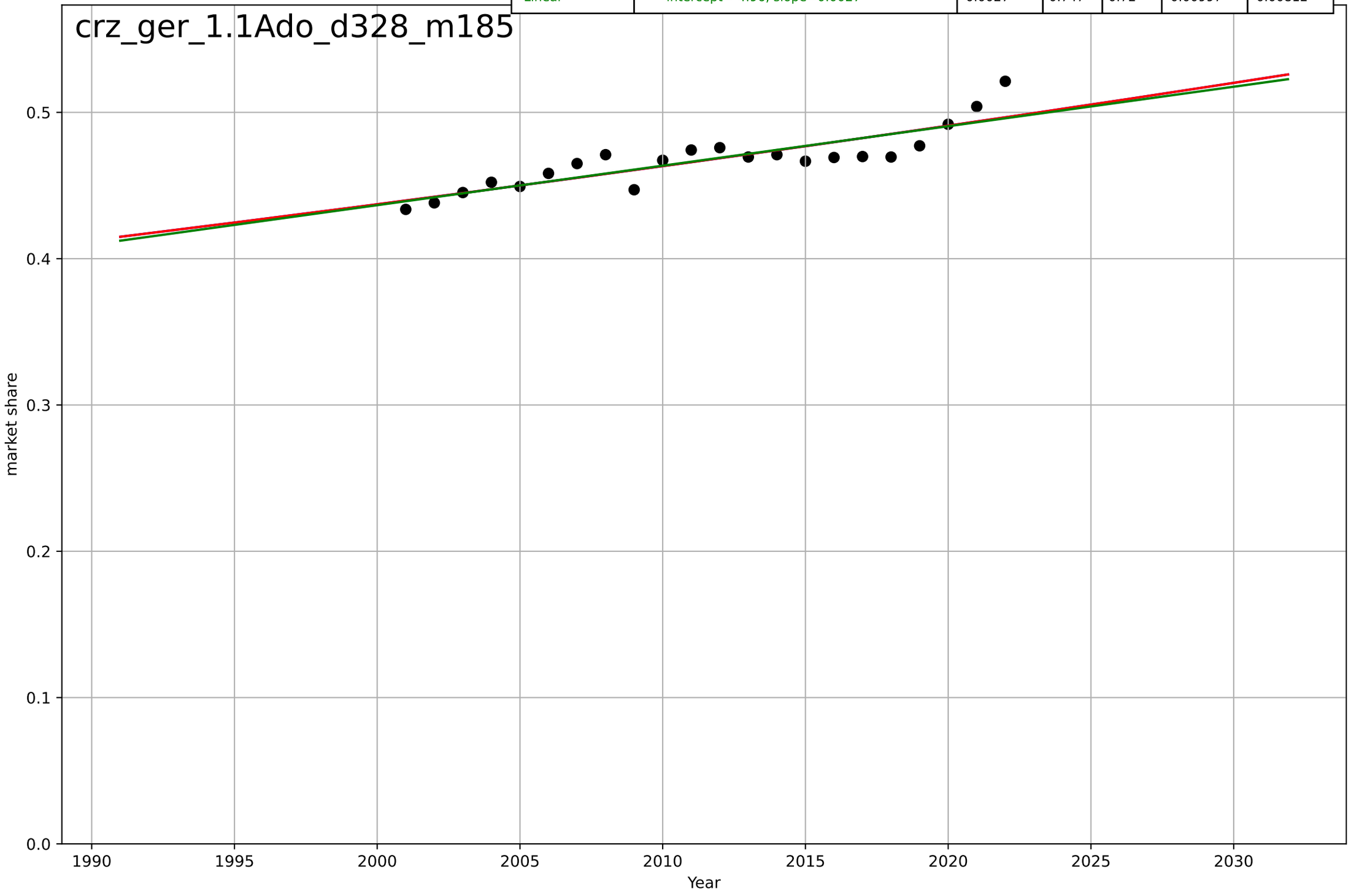
mobesity
France
1.1 Adoption over Time
Weight of all new car sales as a share of heavie
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=3933, Dt=1.4e+03, K=175 | 0.00313 | 0.496 | 0.412 | 0.00845 | 0.00769 |
| 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 |



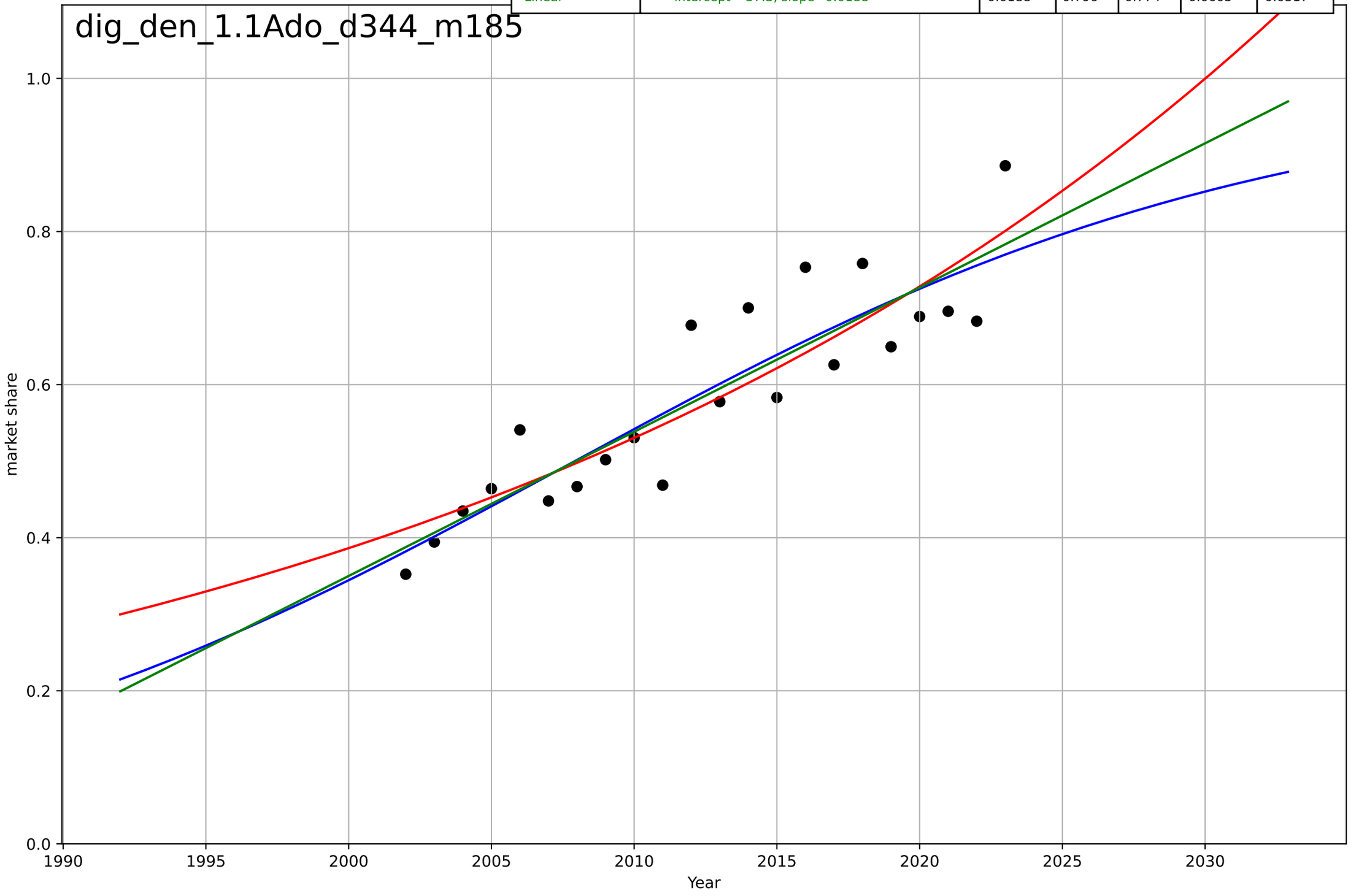
mobesity
Germany
1.1 Adoption over Time
Weight of all new car sales as a share of heavie
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=3261, Dt=758, K=653 | 0.0058 | 0.75 | 0.708 | 0.00992 | 0.00811 |
| 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 |



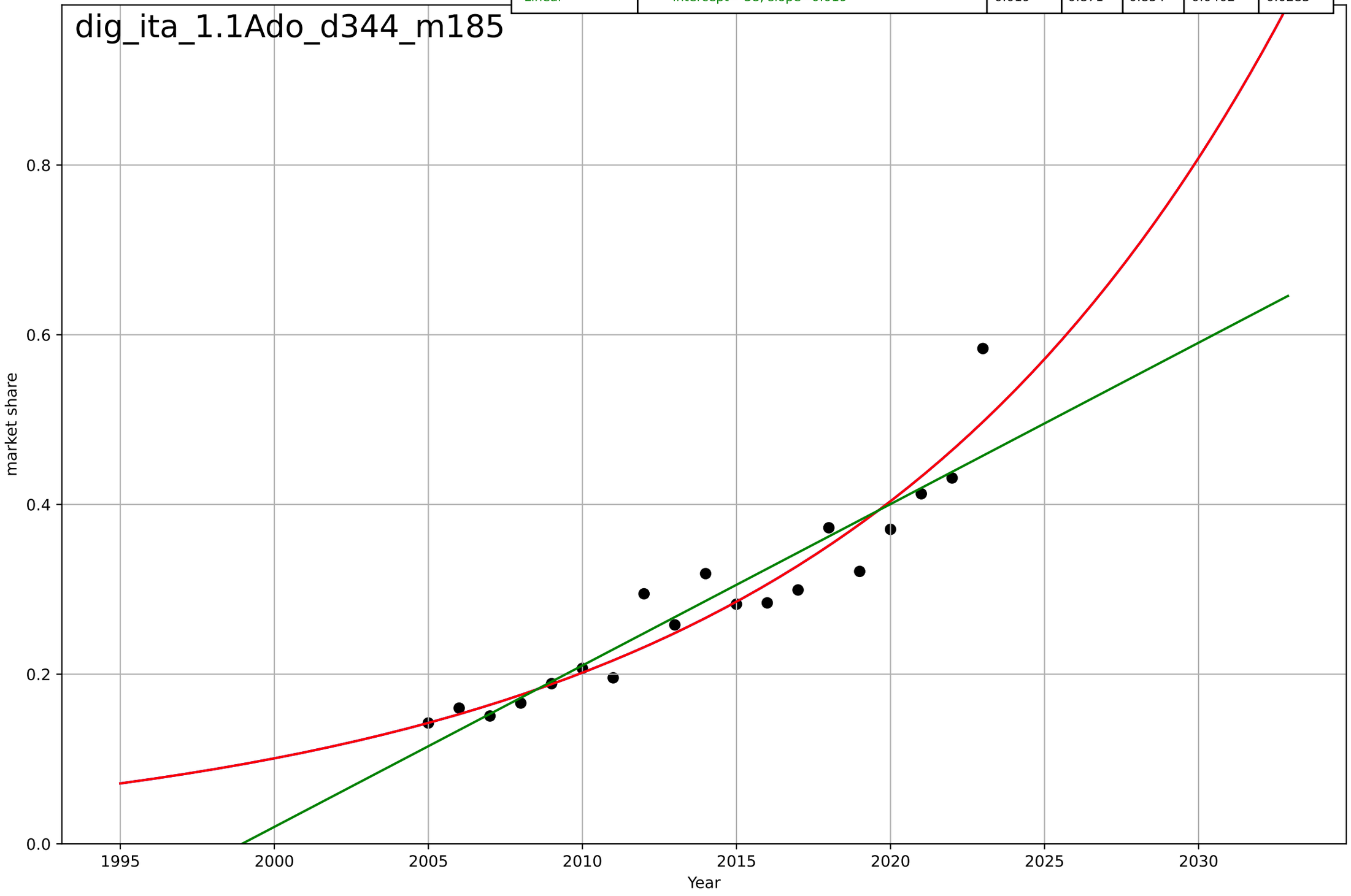
digital skills
Denmark
1.1 Adoption over time
share of people engaged in 6 online activities
market share

| 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 |



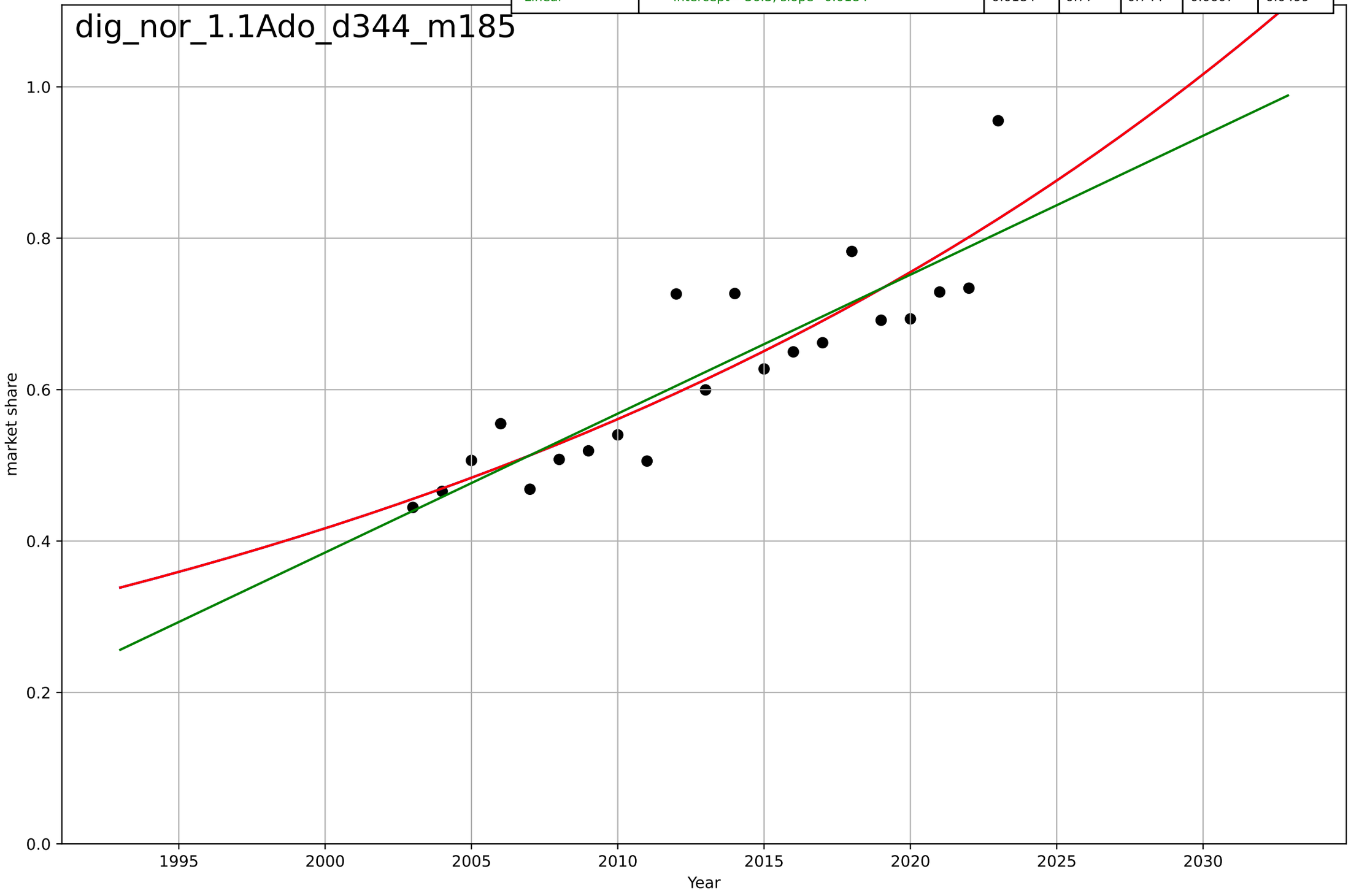
digital skills
Italy
1.1 Adoption over time
share of people engaged in 6 online activities
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2176, Dt=63.3, K=1.98e+04 | 0.0694 | 0.905 | 0.886 | 0.0344 | 0.0255 |
| 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 |



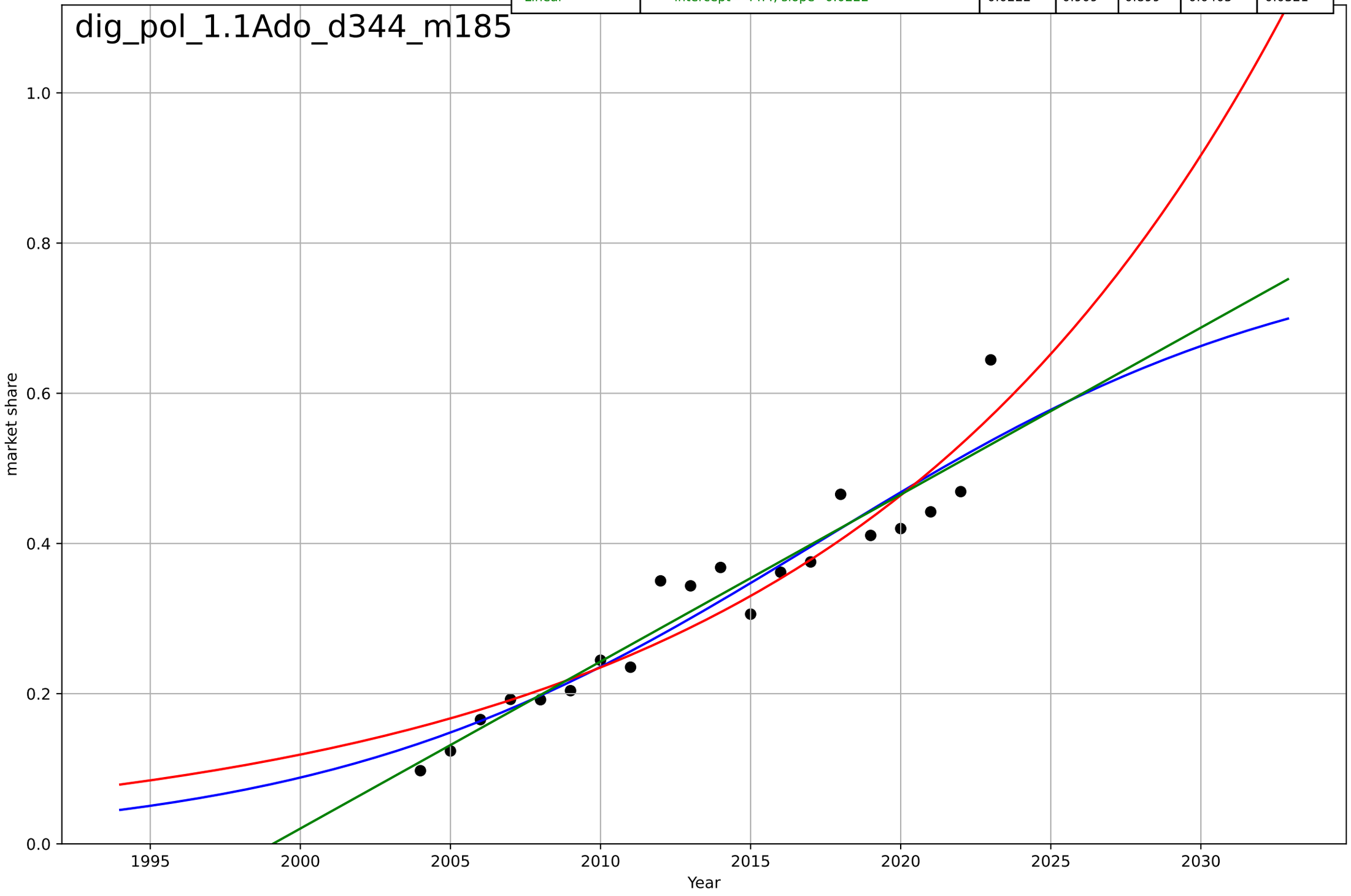
digital skills
Norway
1.1 Adoption over time
share of people engaged in 6 online activities
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2293, Dt=148, K=2.49e+03 | 0.0297 | 0.777 | 0.737 | 0.0598 | 0.0482 |
| 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 |



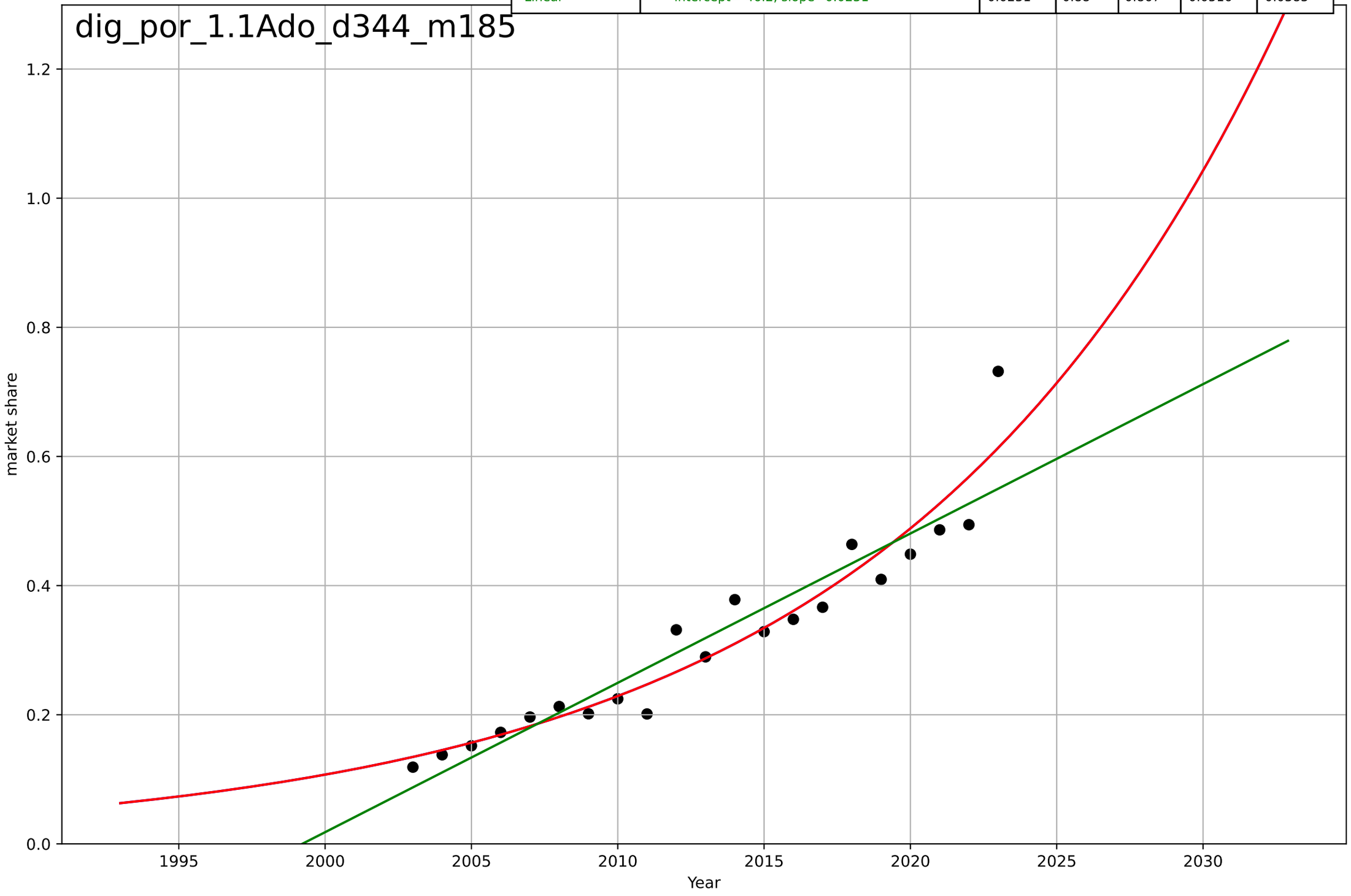
digital skills
Poland
1.1 Adoption over time
share of people engaged in 6 online activities
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2017, Dt=36.2, K=0.805 | 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 |



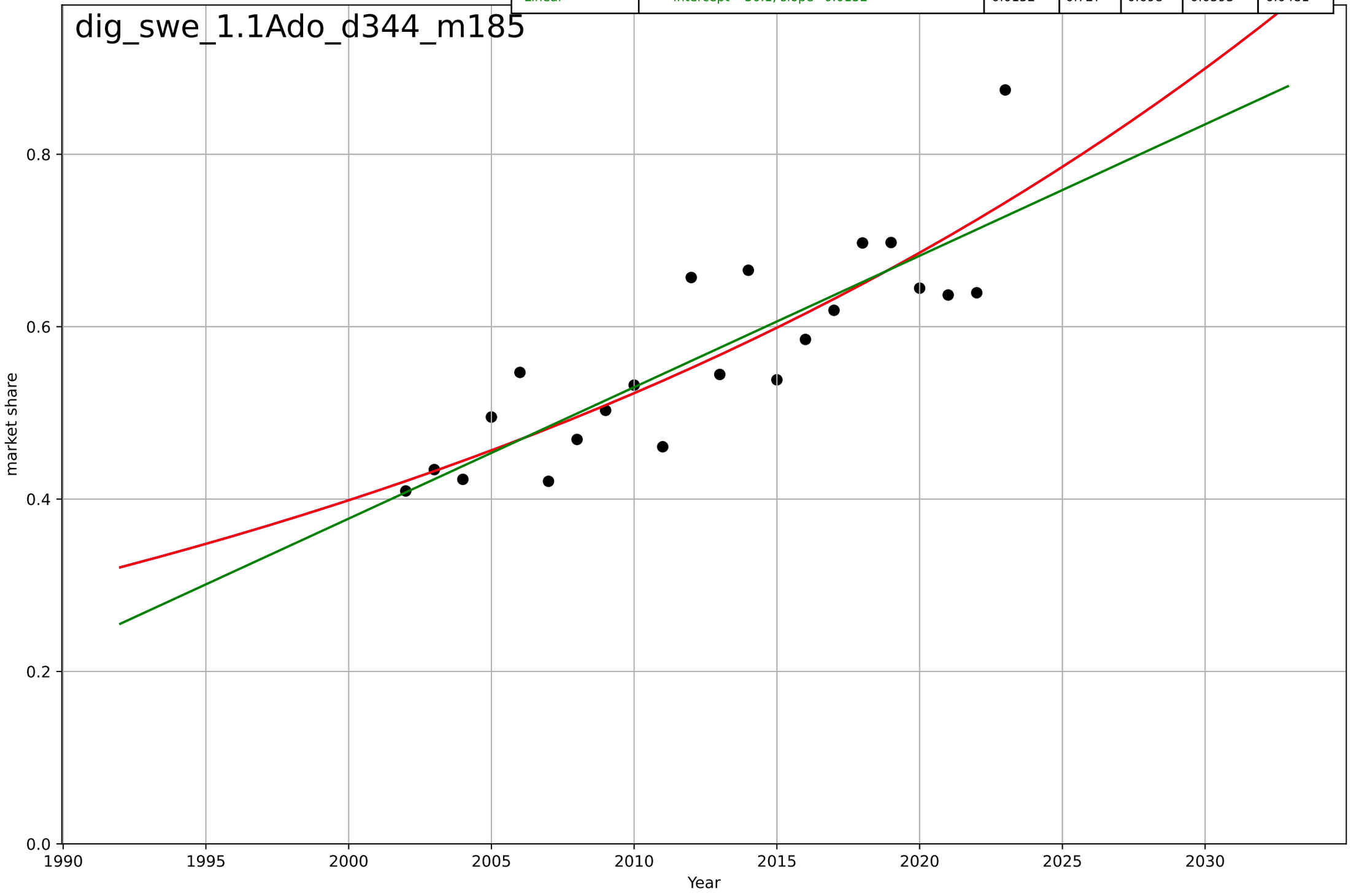
digital skills
Portugal
1.1 Adoption over time
share of people engaged in 6 online activities
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2158, Dt=58, K=1.75e+04 | 0.0758 | 0.916 | 0.901 | 0.0432 | 0.0314 |
| 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 |



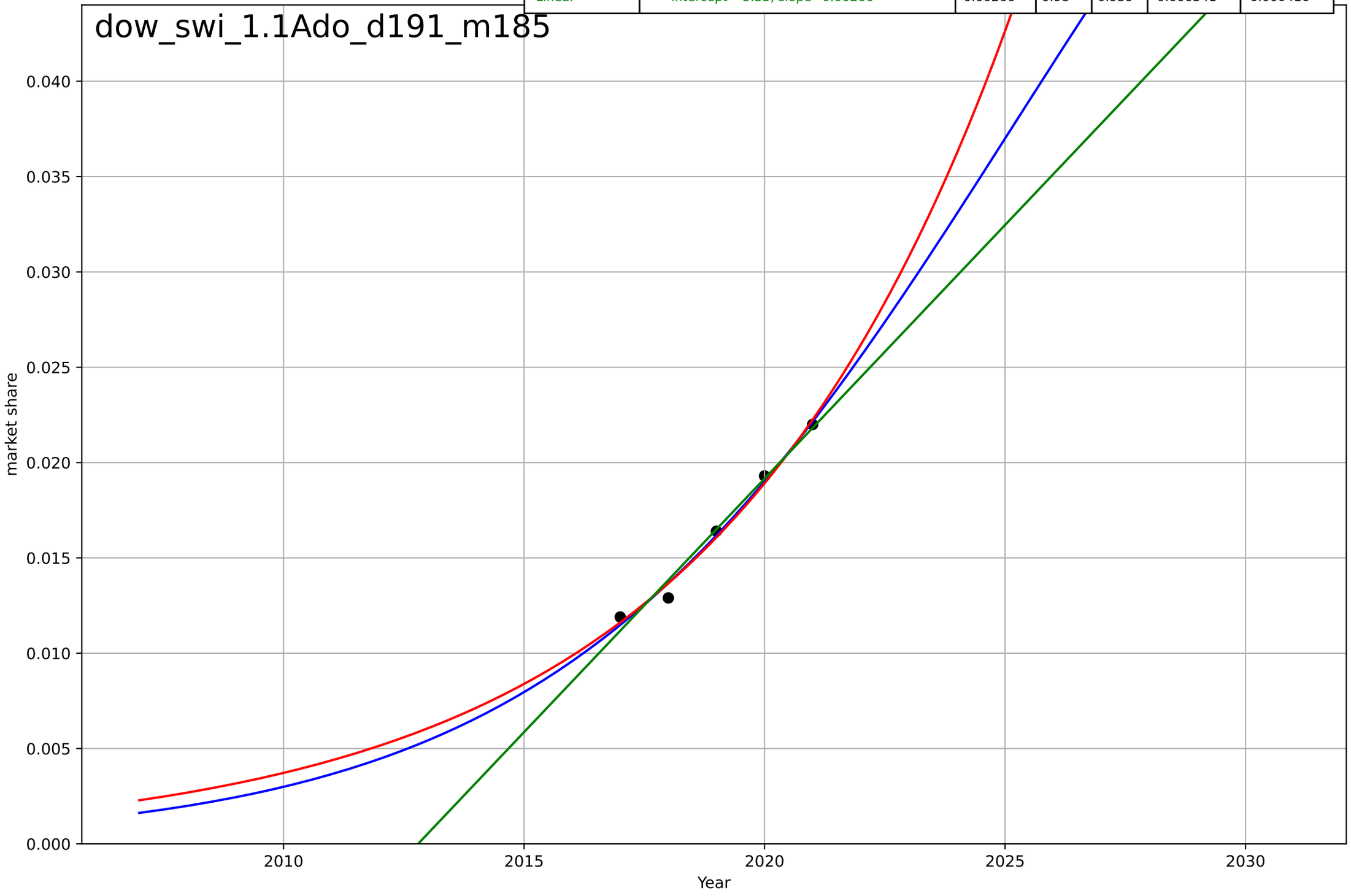
digital skills
Sweden
1.1 Adoption over time
share of people engaged in 6 online activities
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2320, Dt=162, K=2.37e+03 | 0.0271 | 0.734 | 0.689 | 0.0585 | 0.0476 |
| 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 |



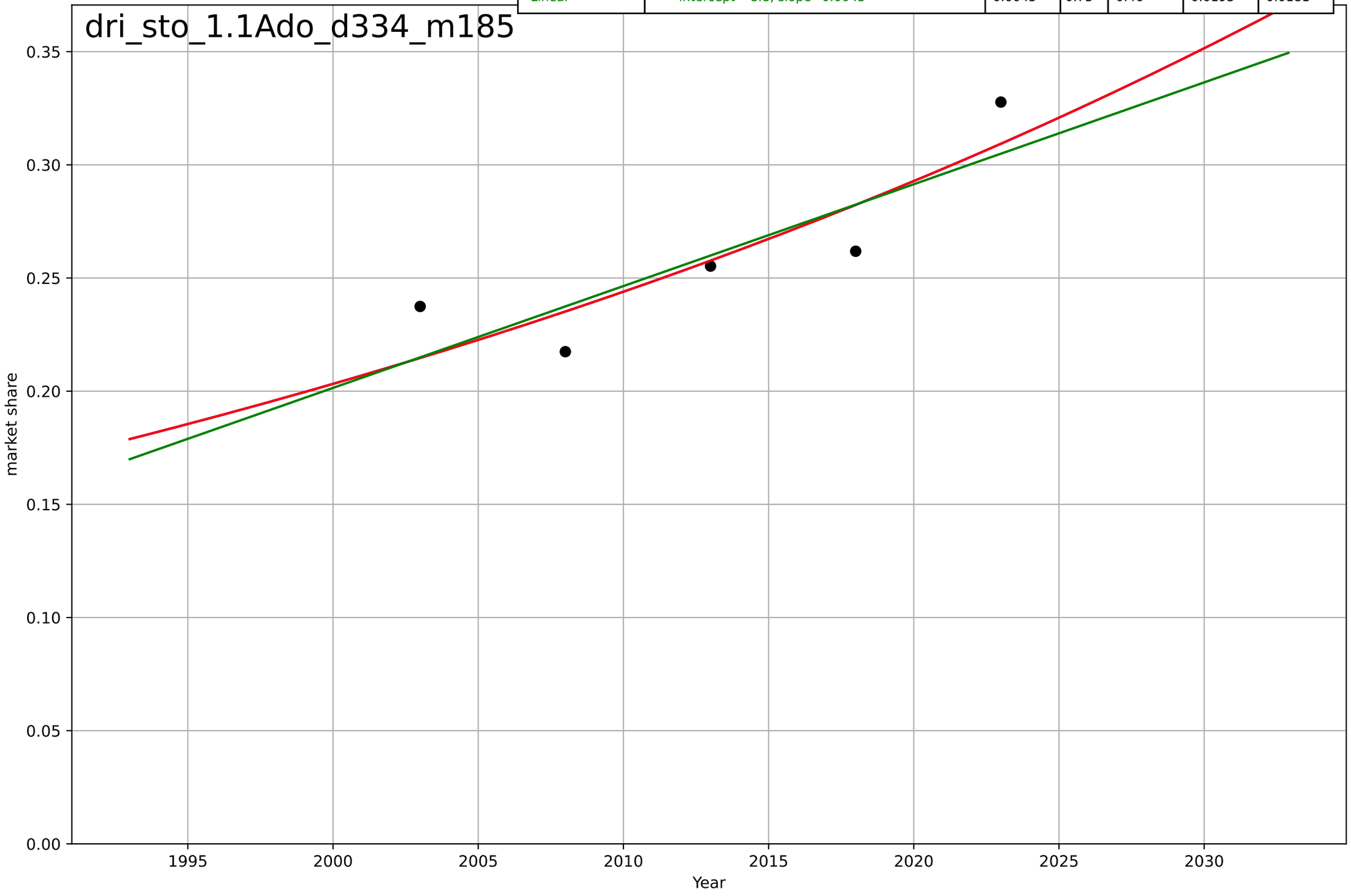
downsizing
Switzerland
1.1 Adoption over time
share of people living in a small dwelling with h
market share

| 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 |



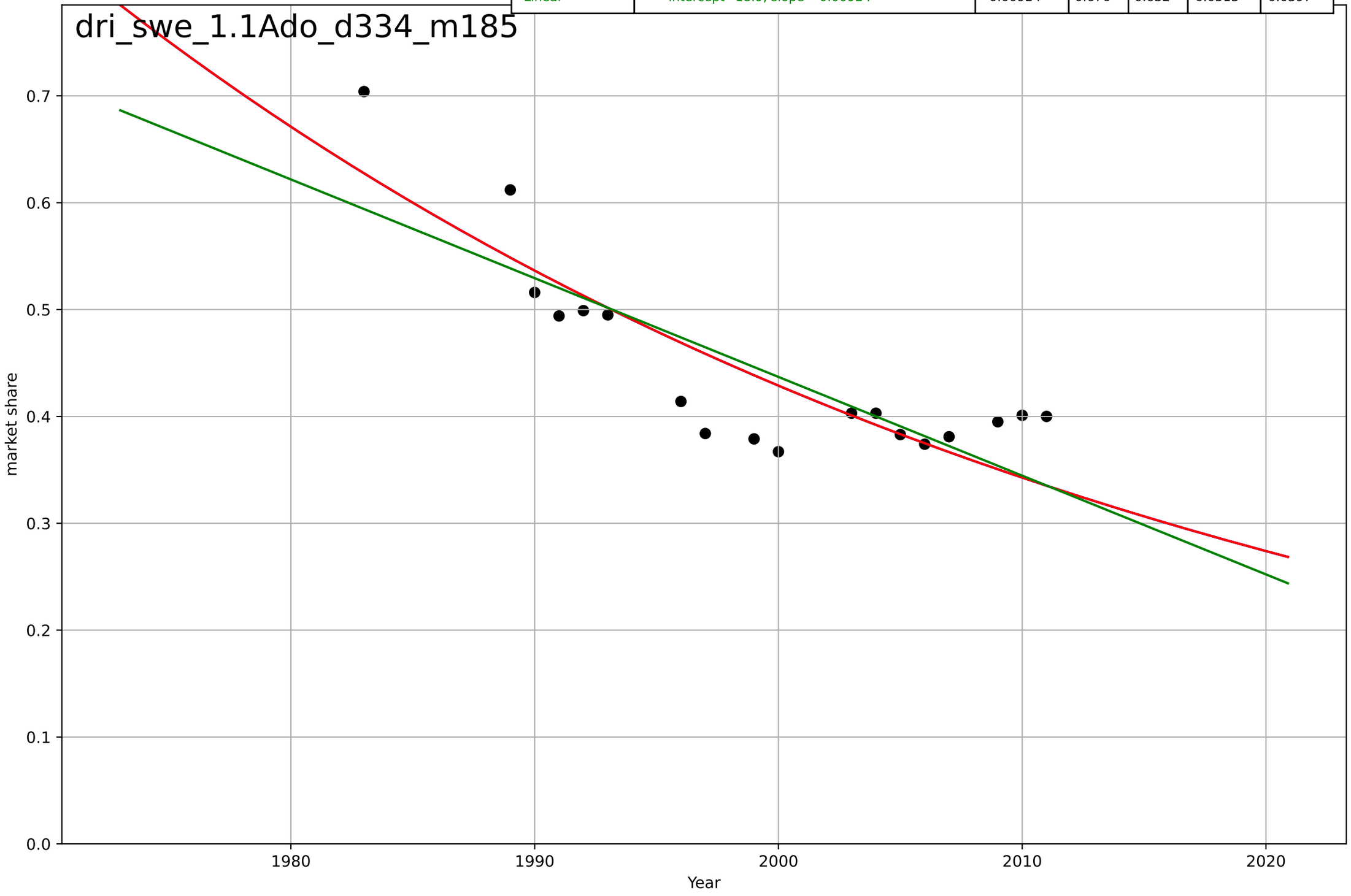
drivers licence
Stockholm
1.1 Adoption over Time
share of teenagers with drivers licenses
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2570, Dt=241, K=6.8e+03 | 0.0183 | 0.77 | 0.0781 | 0.0179 | 0.0164 |
| 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 |



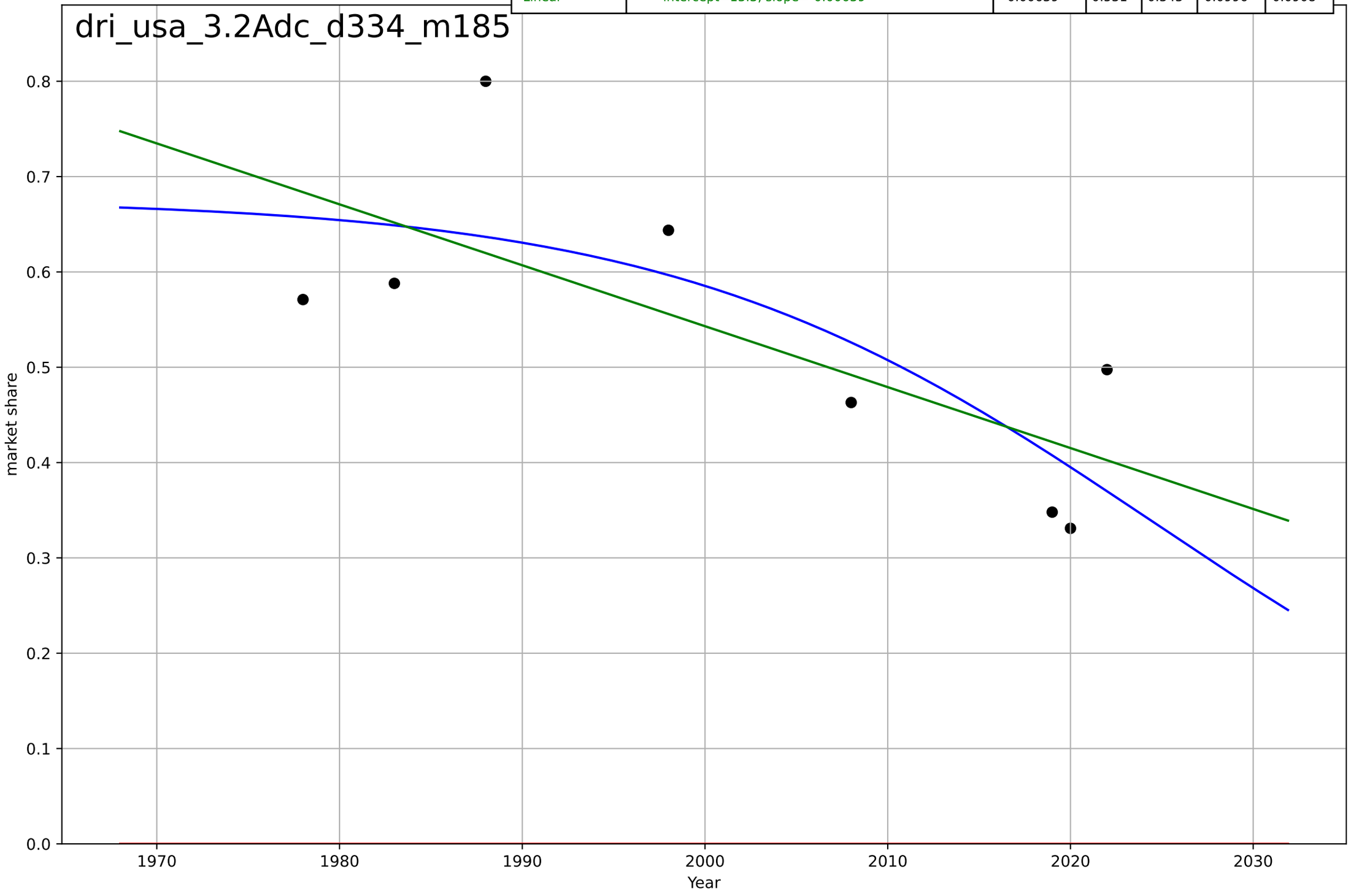
drivers licence
Sweden
1.1 Adoption over Time
share of teenagers with drivers licenses
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1515, Dt=-196, K=2.24e+04 | -0.0224 | 0.744 | 0.689 | 0.0455 | 0.0366 |
| 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 |



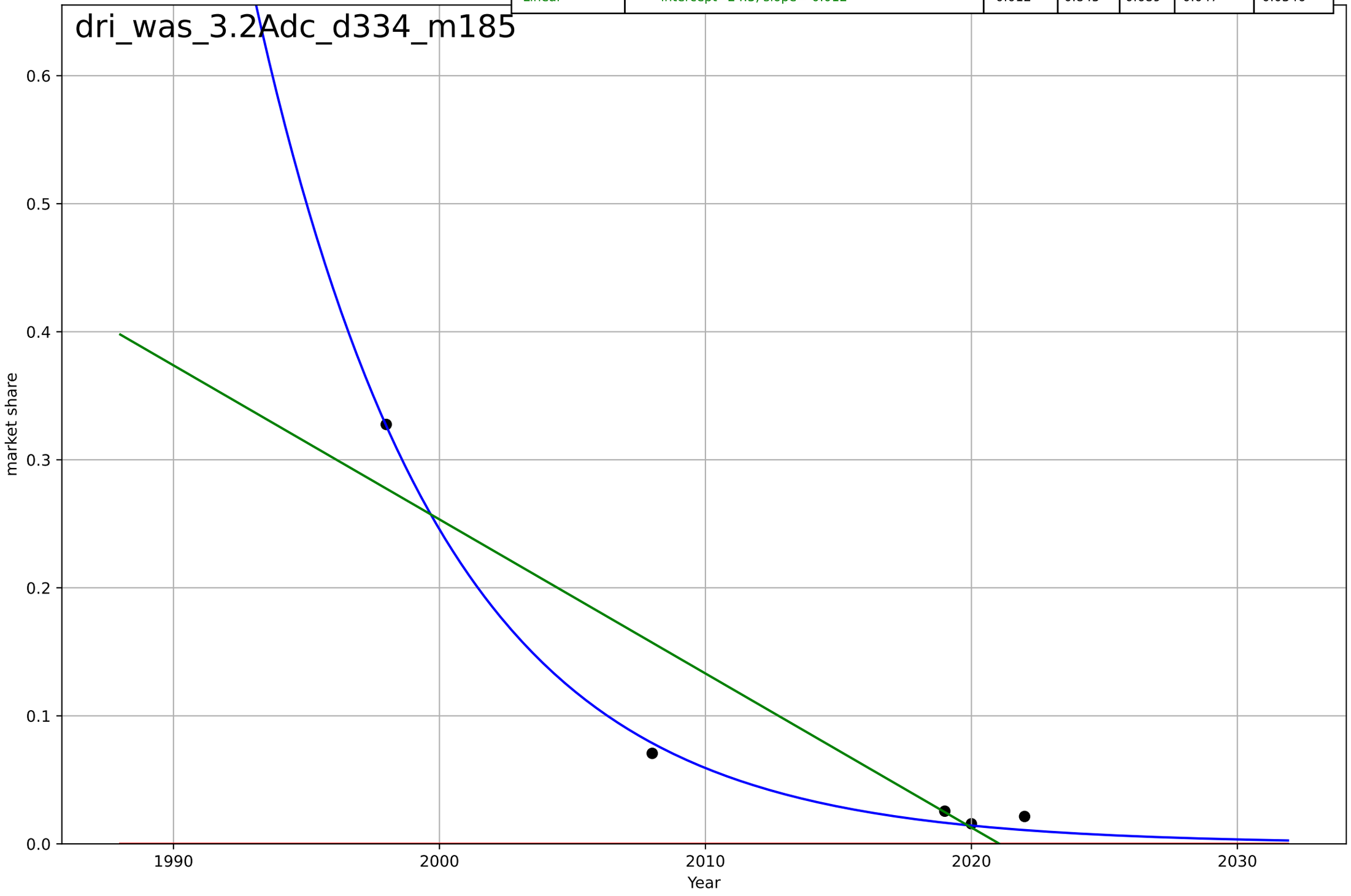
drivers licence
US
3.2 Adopter characteristics
share of teenagers with drivers licenses
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2024, Dt=-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 | intercept=13.3, slope=-0.00639 | -0.00639 | 0.531 | 0.343 | 0.0996 | 0.0908 |



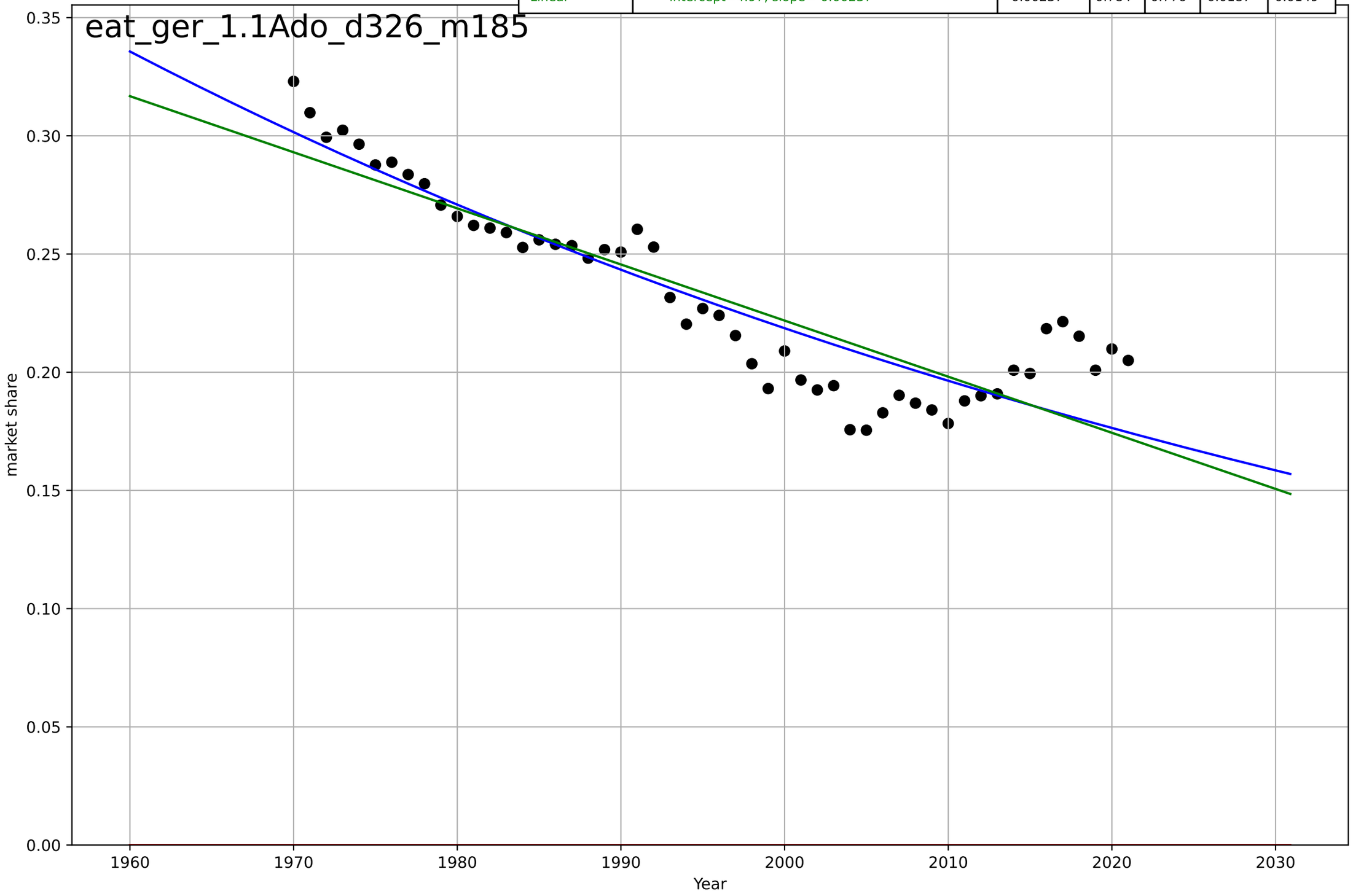
drivers licence
Washington DC
3.2 Adopter characteristics
share of teenagers with drivers licenses
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=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 |



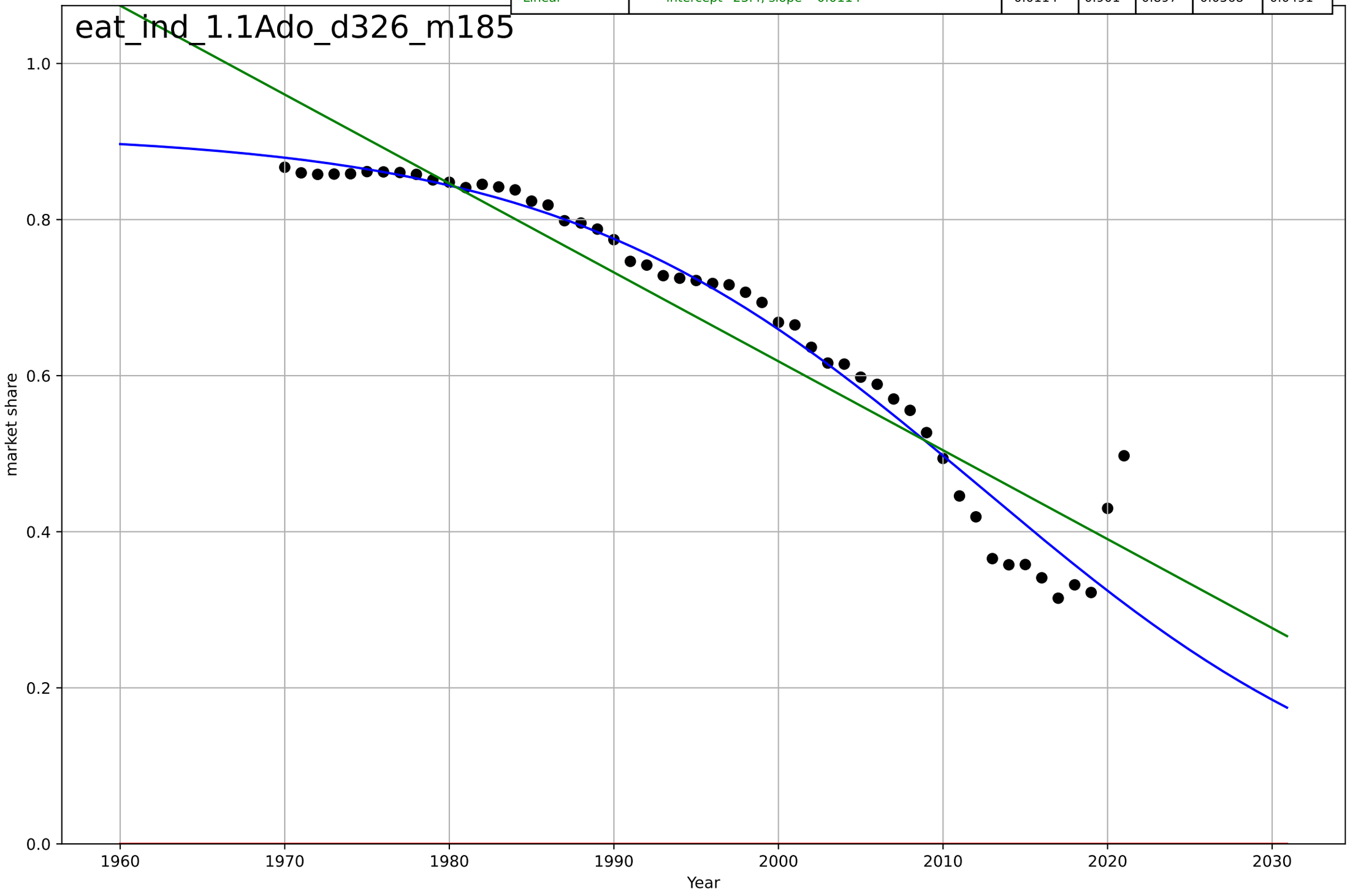
eating less meat
Germany
1.1 Adoption over time
red meat as a share of meat consumption
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=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 |



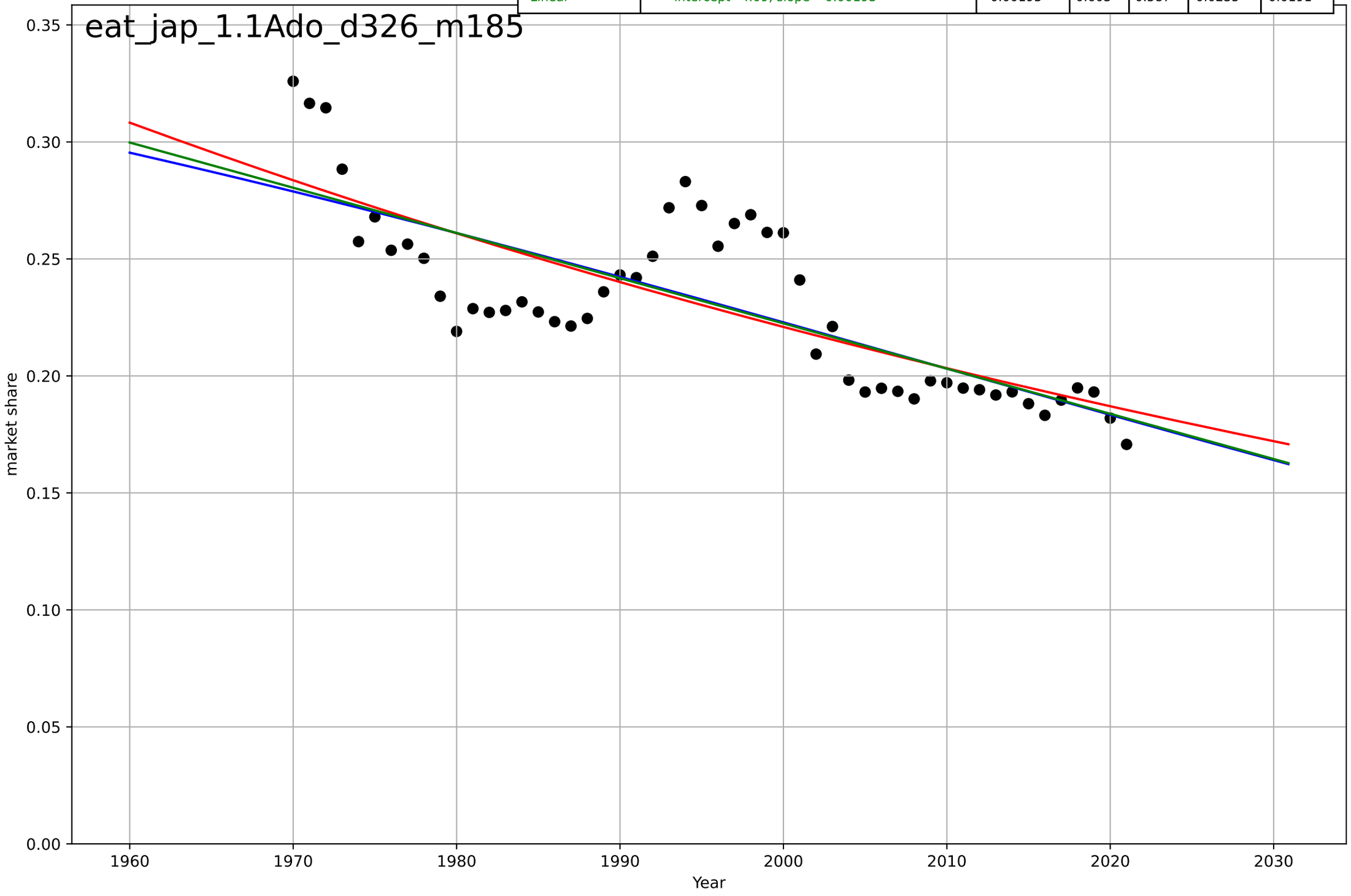
eating less meat
India
1.1 Adoption over time
red meat as a share of meat consumption
market share

| 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 |



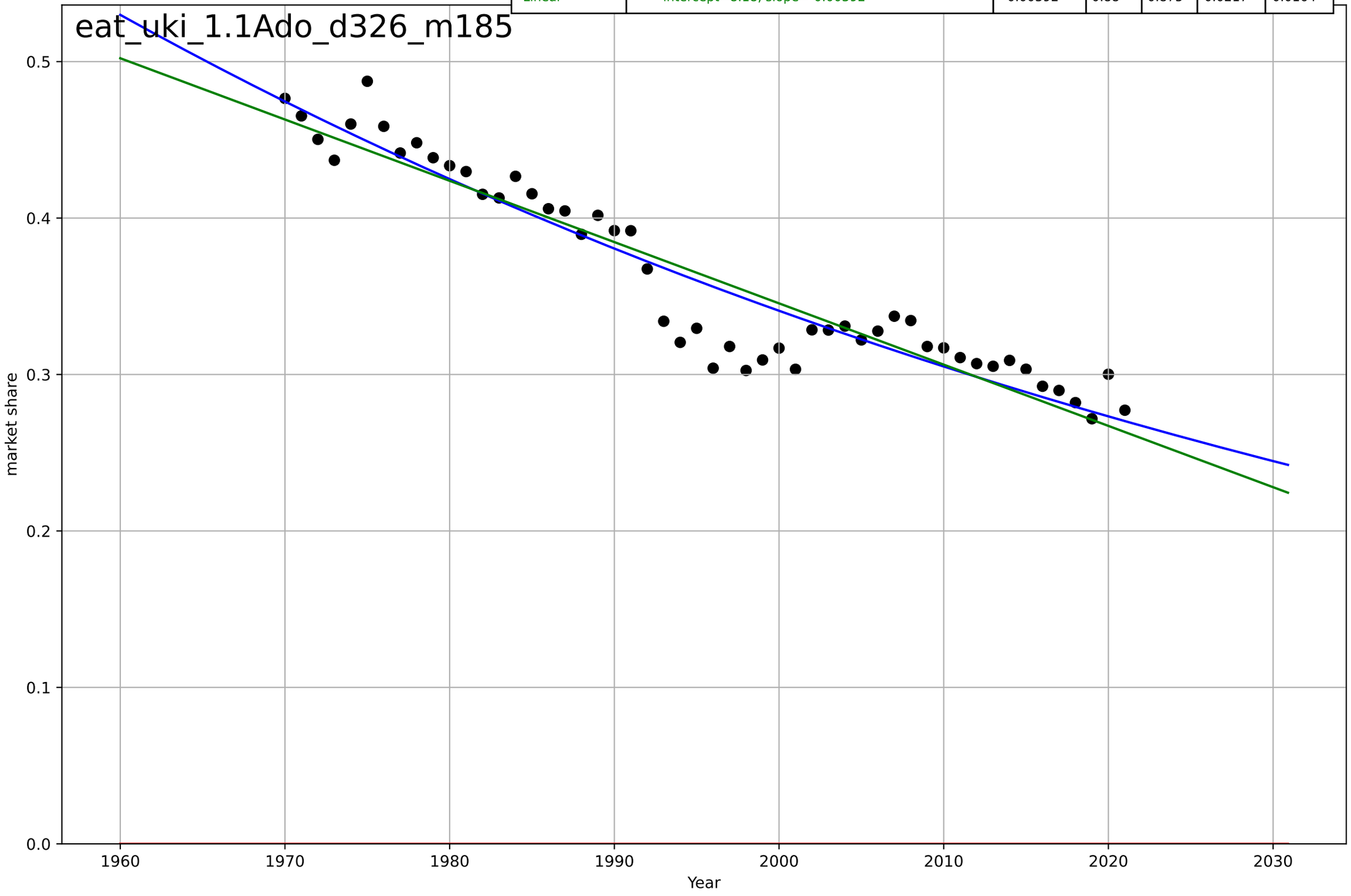
eating less meat
Japan
1.1 Adoption over time
red meat as a share of meat consumption
market share

| 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 |



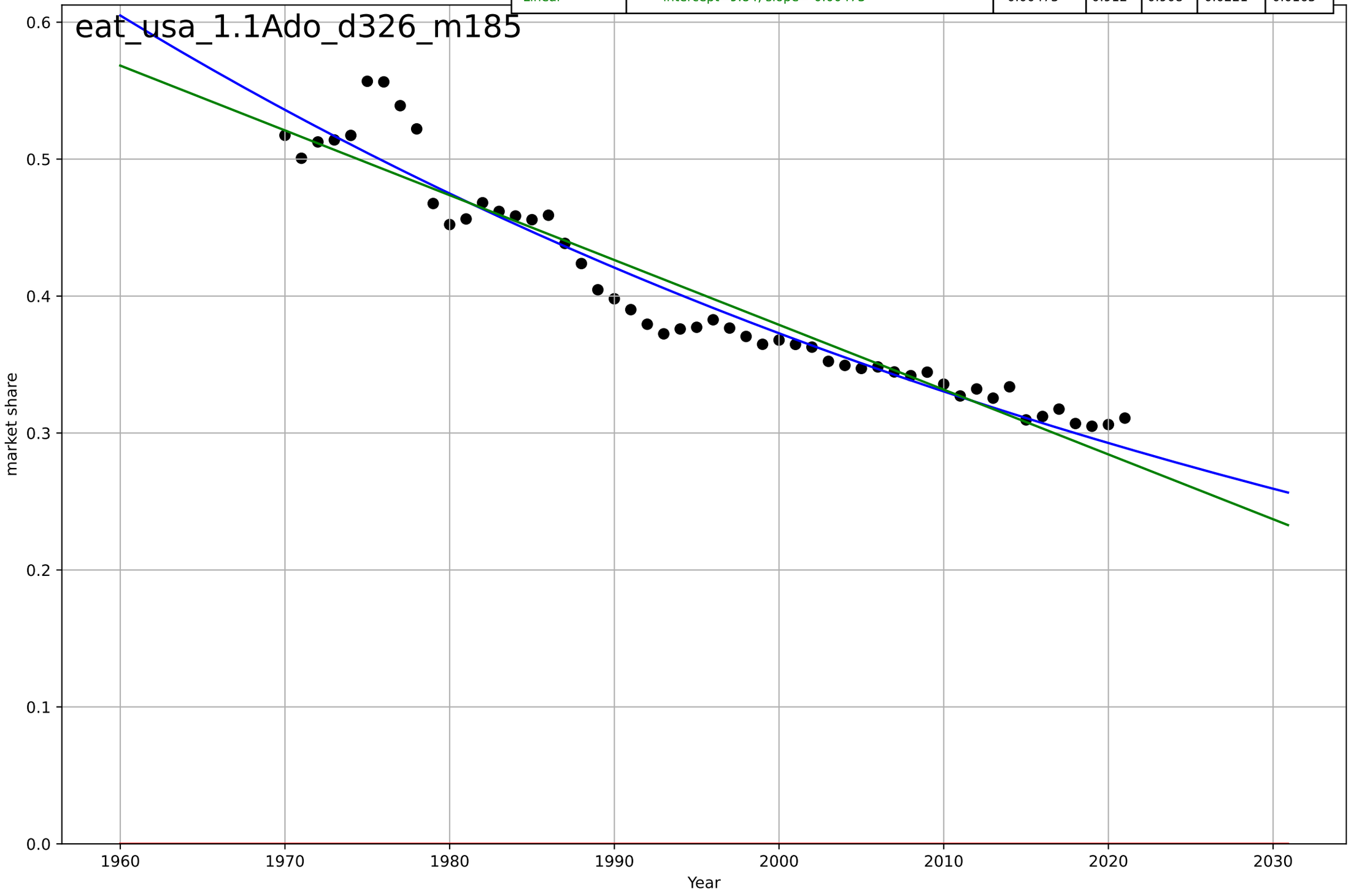
eating less meat
UK
1.1 Adoption over time
red meat as a share of meat consumption
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1083, Dt=-398, K=8.47e+03 | -0.011 | 0.901 | 0.895 | 0.0197 | 0.015 |
| 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 |



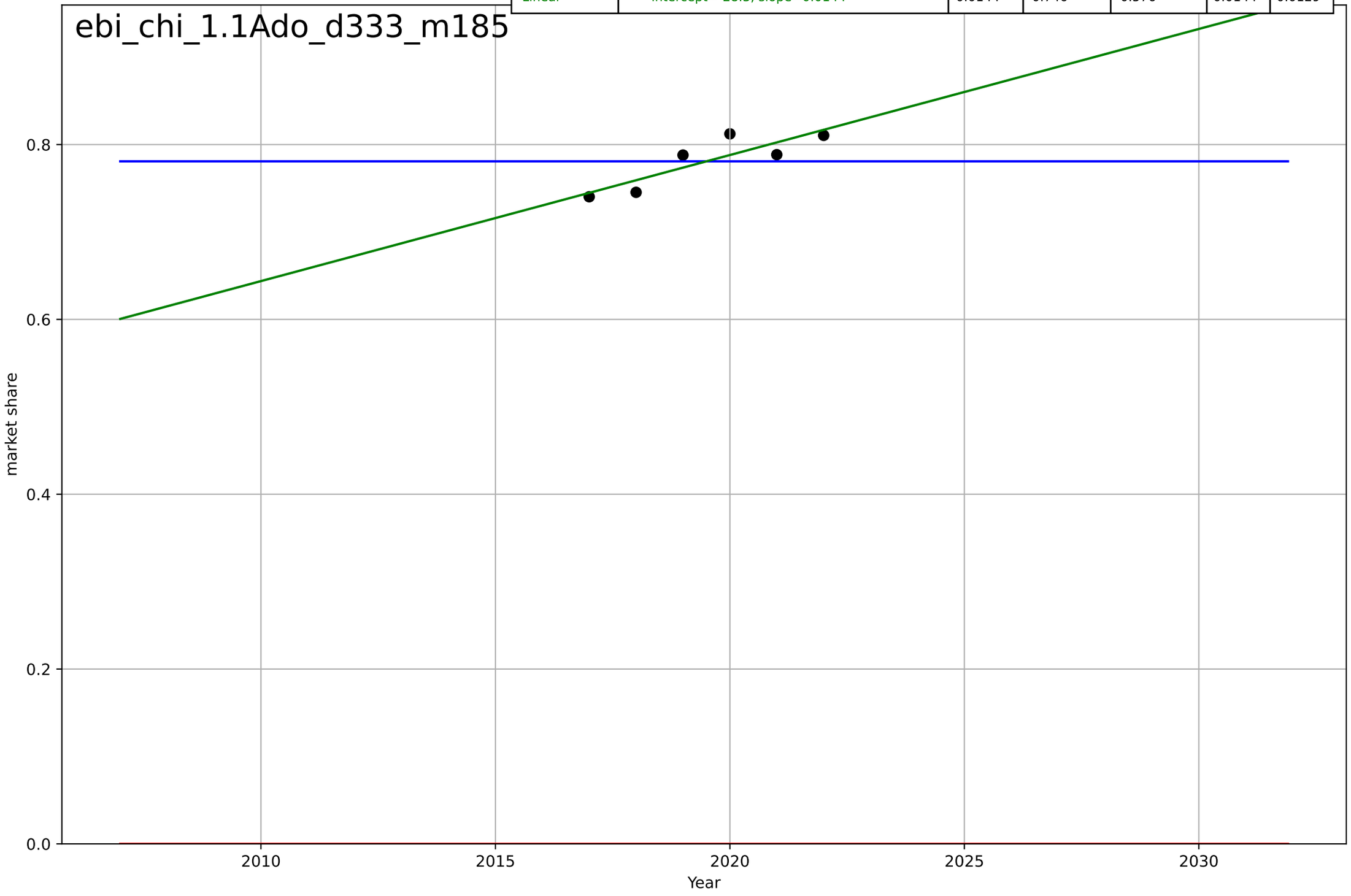
eating less meat
US
1.1 Adoption over time
red meat as a share of meat consumption
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1130, Dt=-363, K=1.39e+04 | -0.0121 | 0.933 | 0.929 | 0.0192 | 0.0142 |
| 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 |



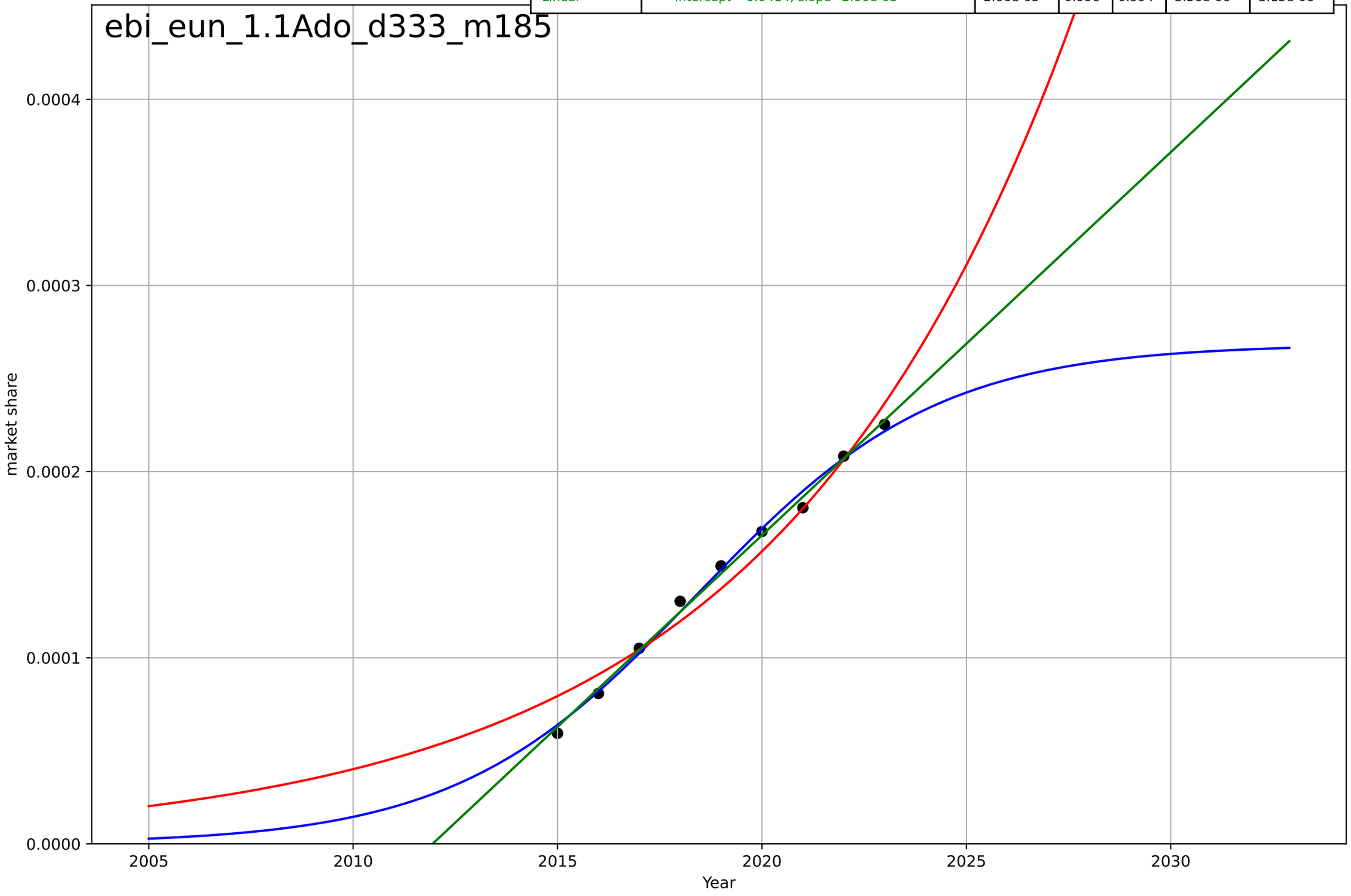
e-bikes
China
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2369, Dt=-40.2, K=0.781 | -0.109 | -3.26e-14 | -1.5 | 0.0285 | 0.0253 |
| 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 |



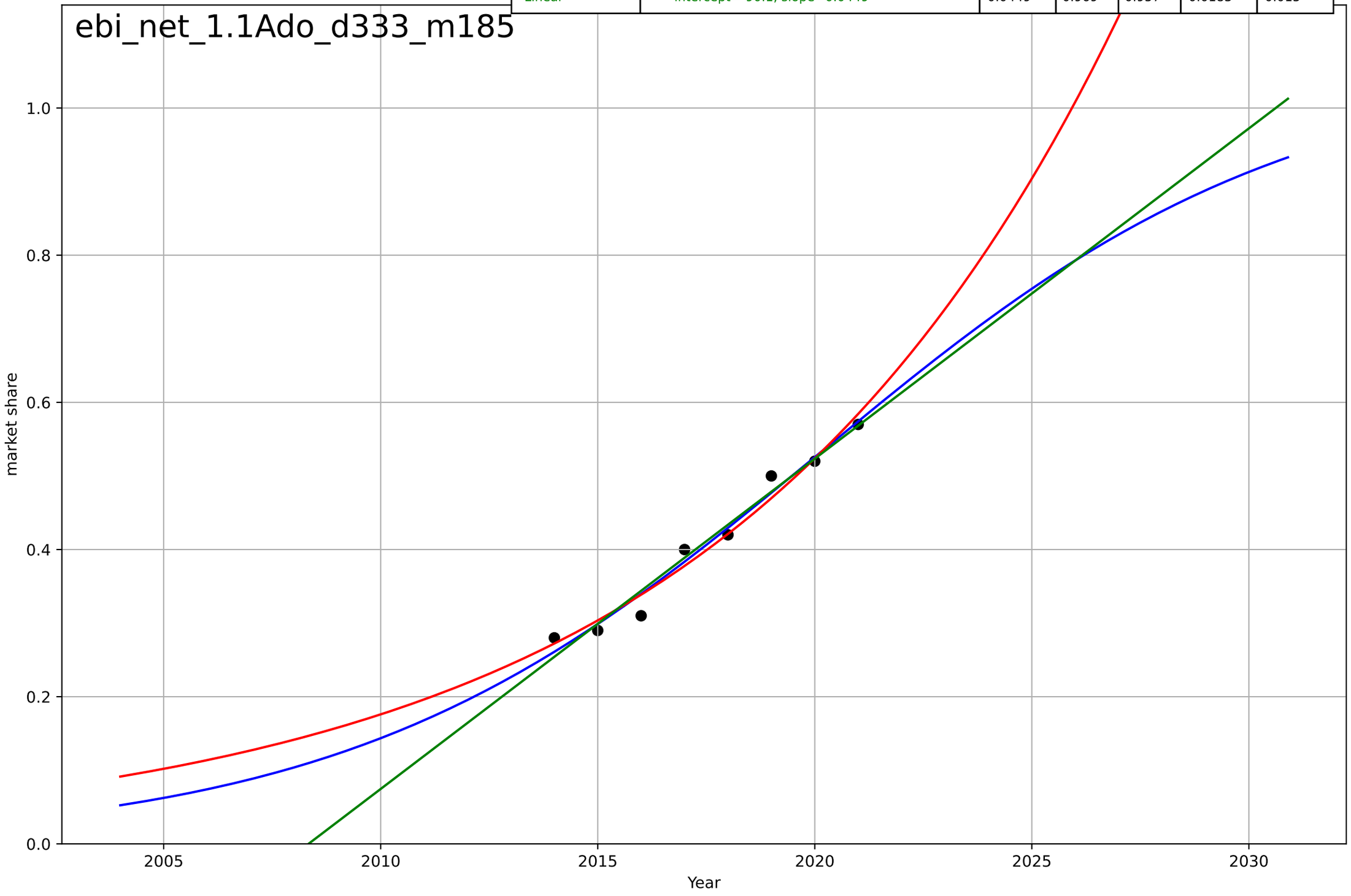
e-bikes
EU
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

| 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 |



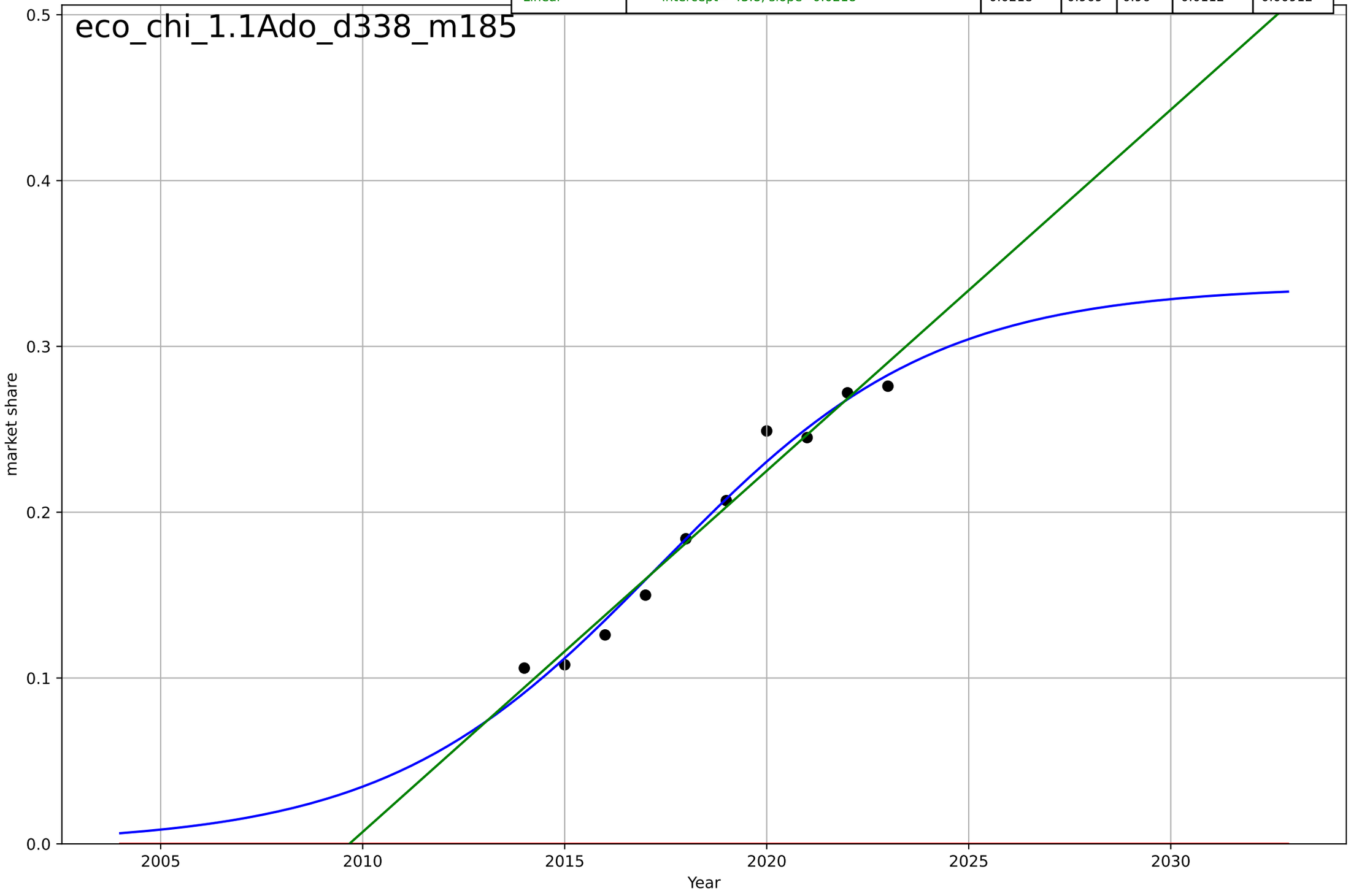
e-bikes
The Netherlands
1.1 Adoption over time
e-bikes as a share of bikes sold
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2020, Dt=23.9, K=1.06 | 0.184 | 0.974 | 0.955 | 0.0168 | 0.0145 |
| 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 |



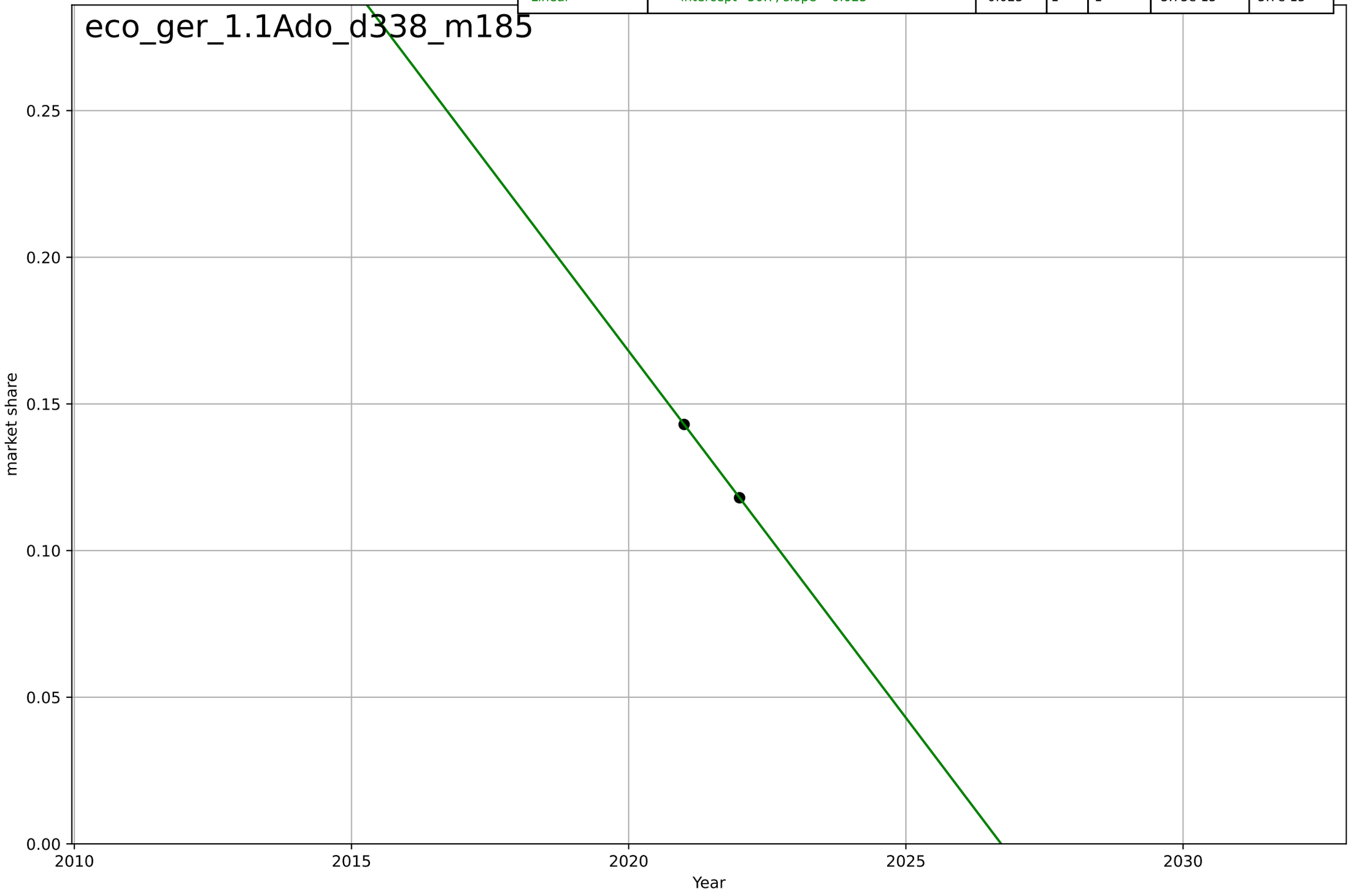
e-commerce
China
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

| 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 |



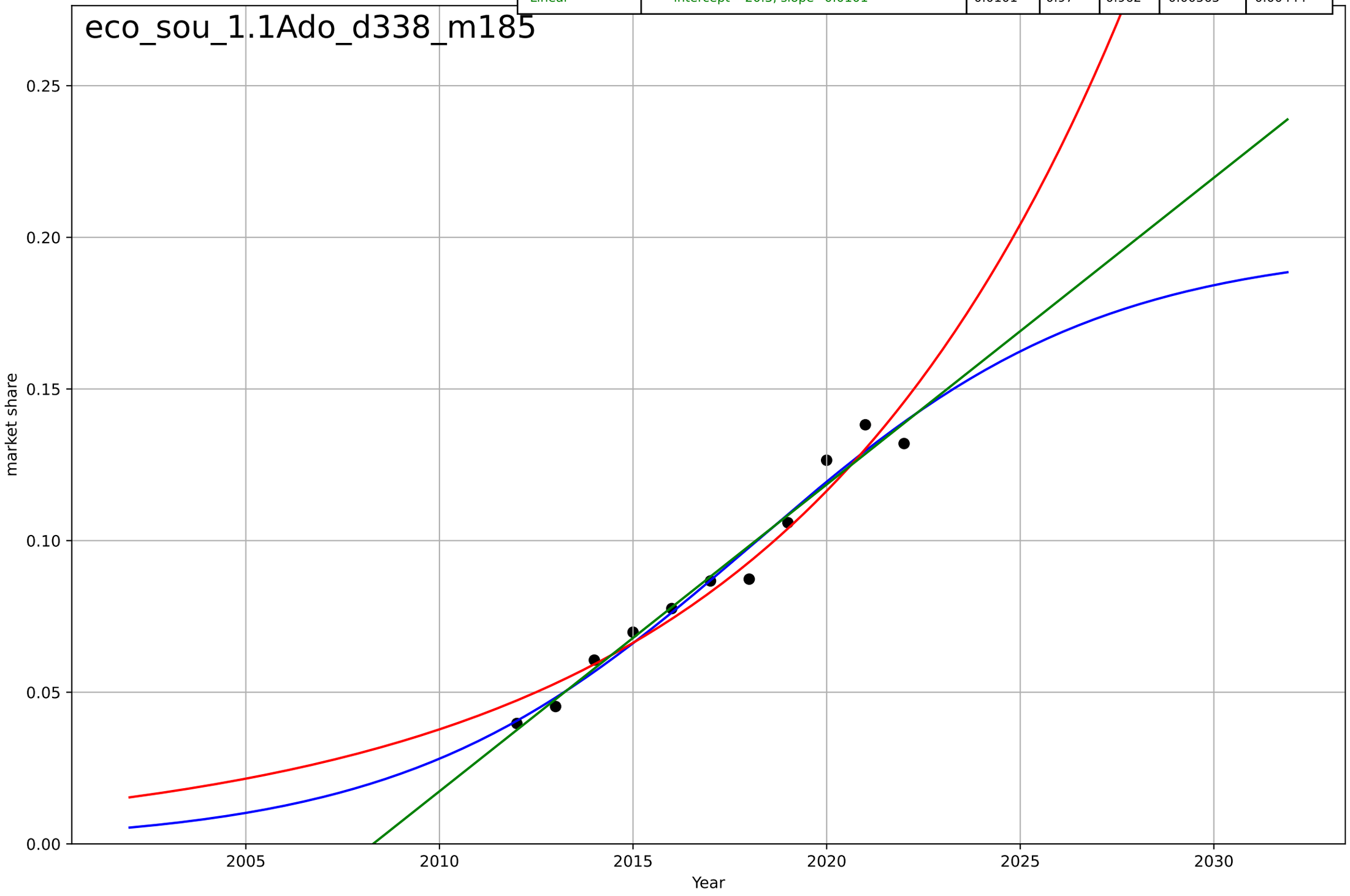
e-commerce
Germany
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

| 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 |



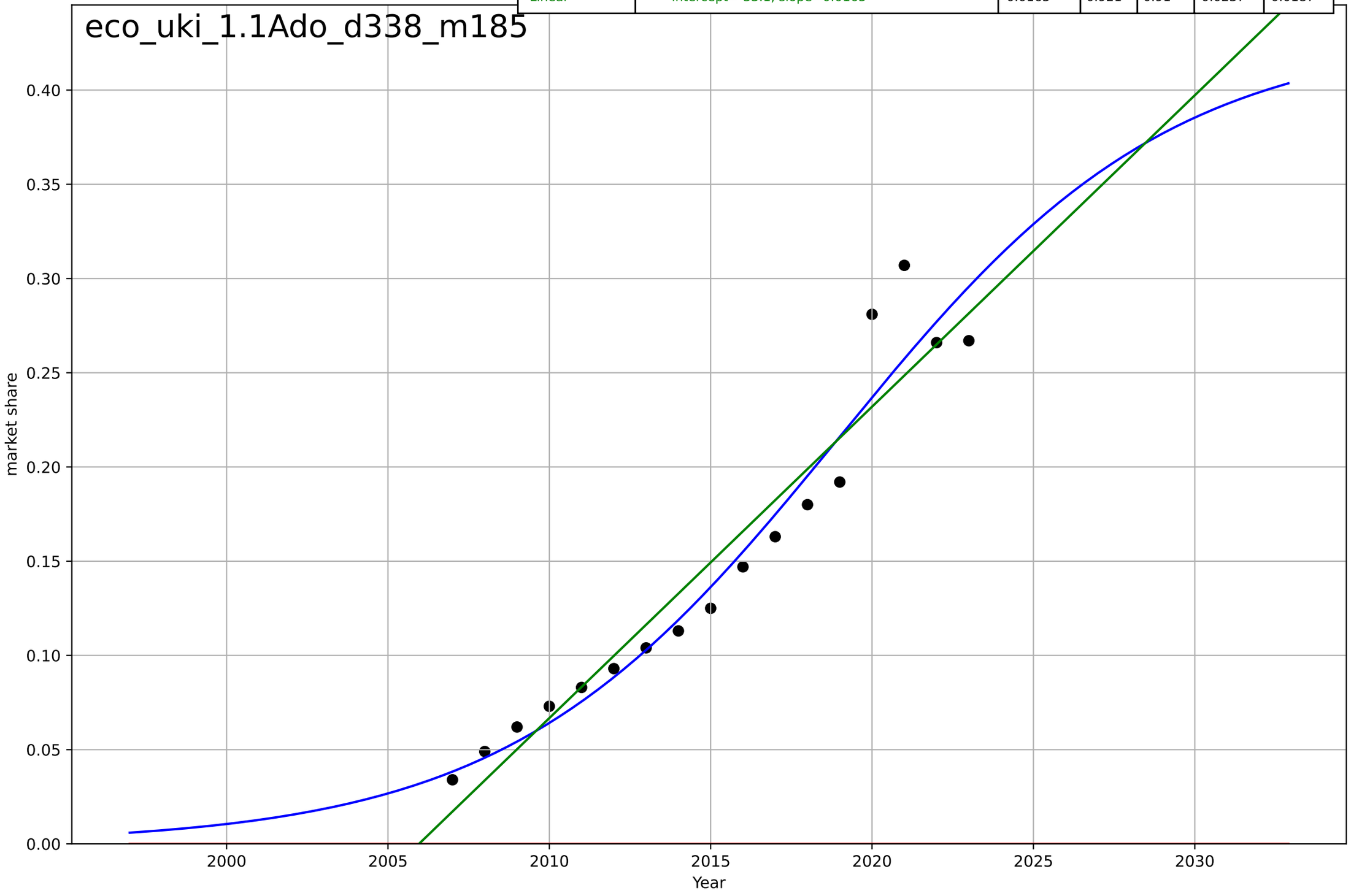
e-commerce
South Korea
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

| 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 |



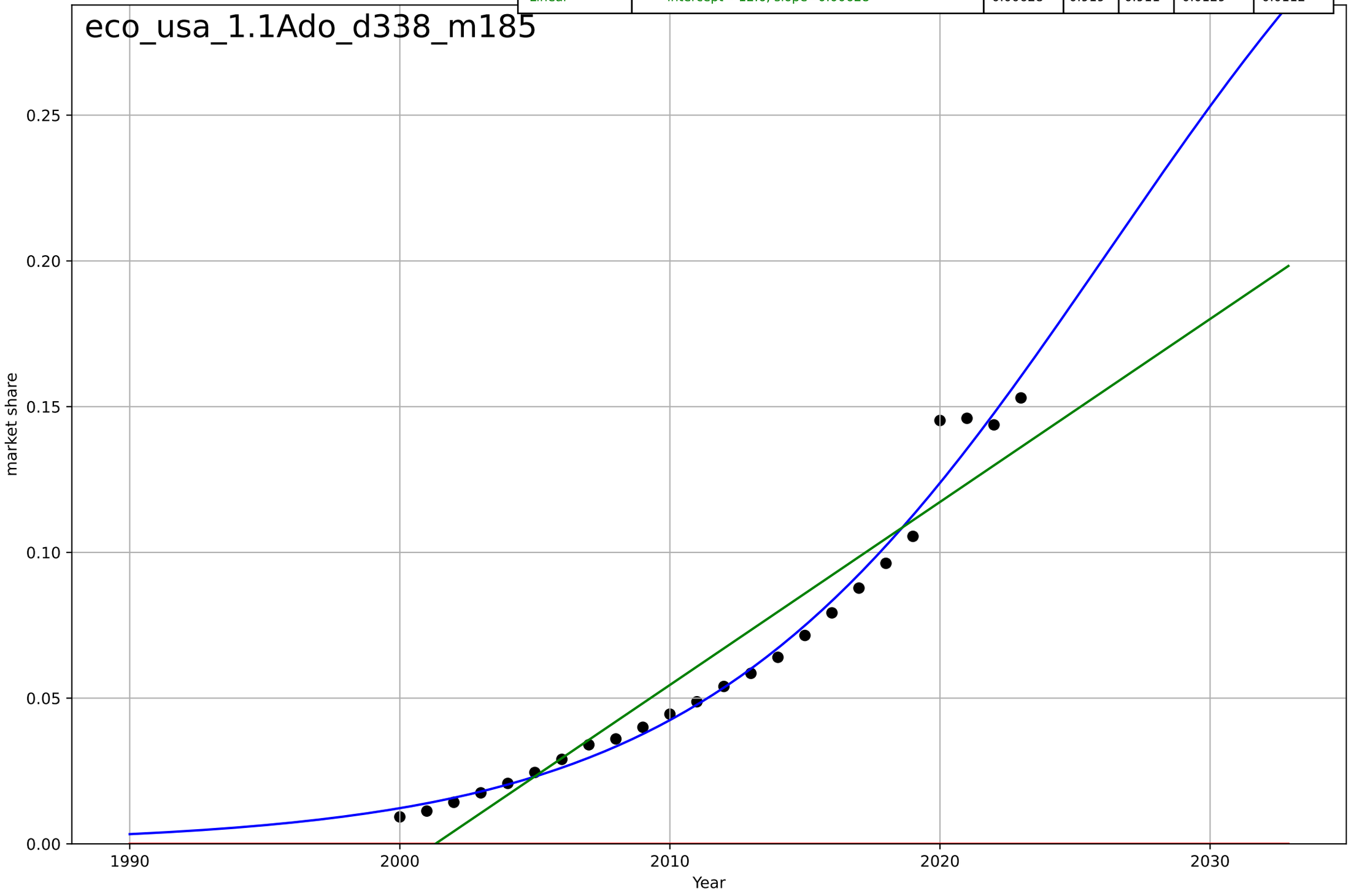
e-commerce
UK
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

| 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 |



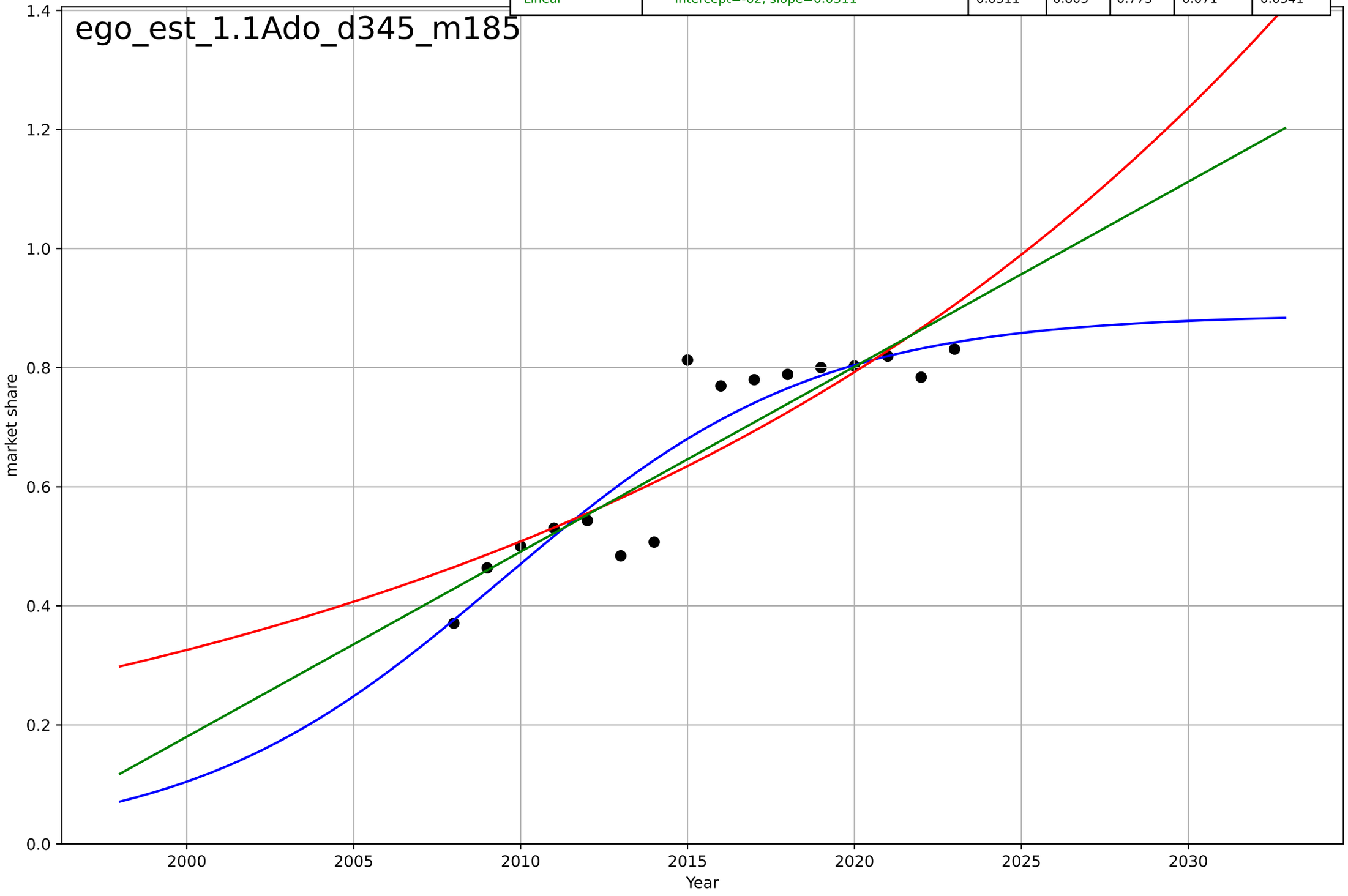
e-commerce
US
1.1 Adoption over time
Internet sales as a share of total retail sales
market share

| 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 |



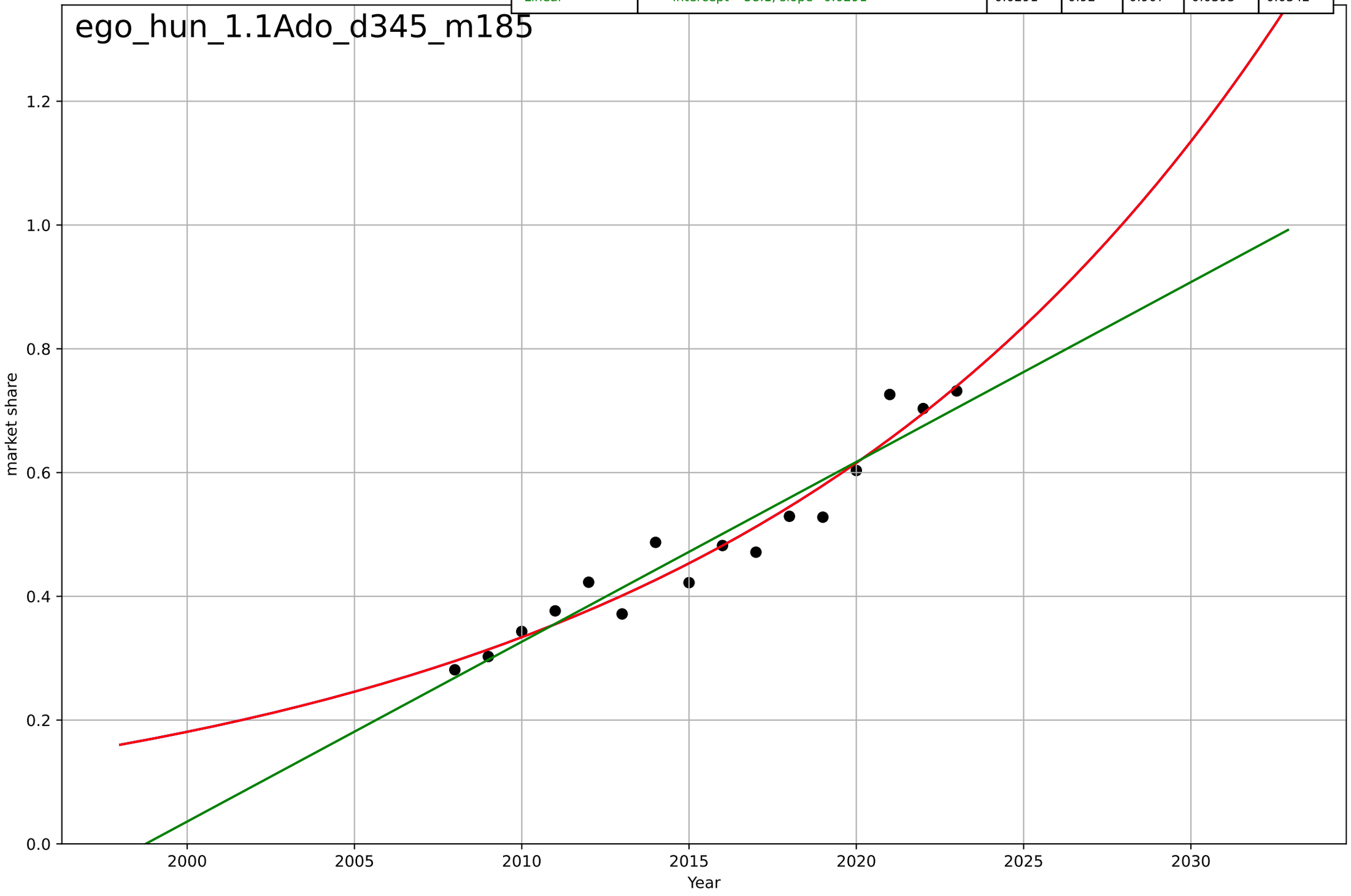
e-government
Estonia
1.1 Adoption over time
share of people who interacted with public auth
market share

| 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 |



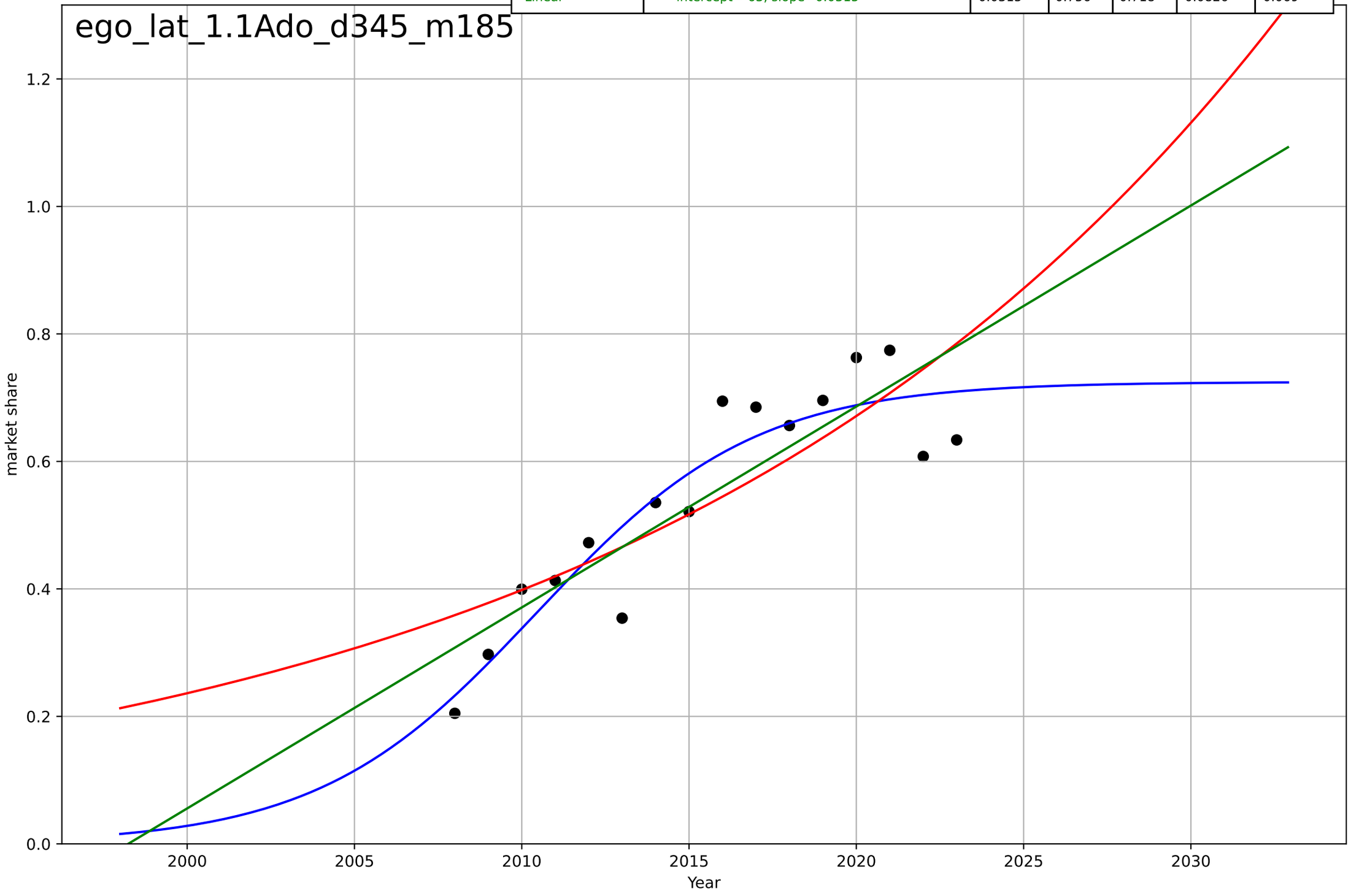
e-government
Hungary
1.1 Adoption over time
share of people who interacted with public auth
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2185, Dt=71.8, K=1.46e+04 | 0.0612 | 0.941 | 0.926 | 0.0339 | 0.0269 |
| 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 |



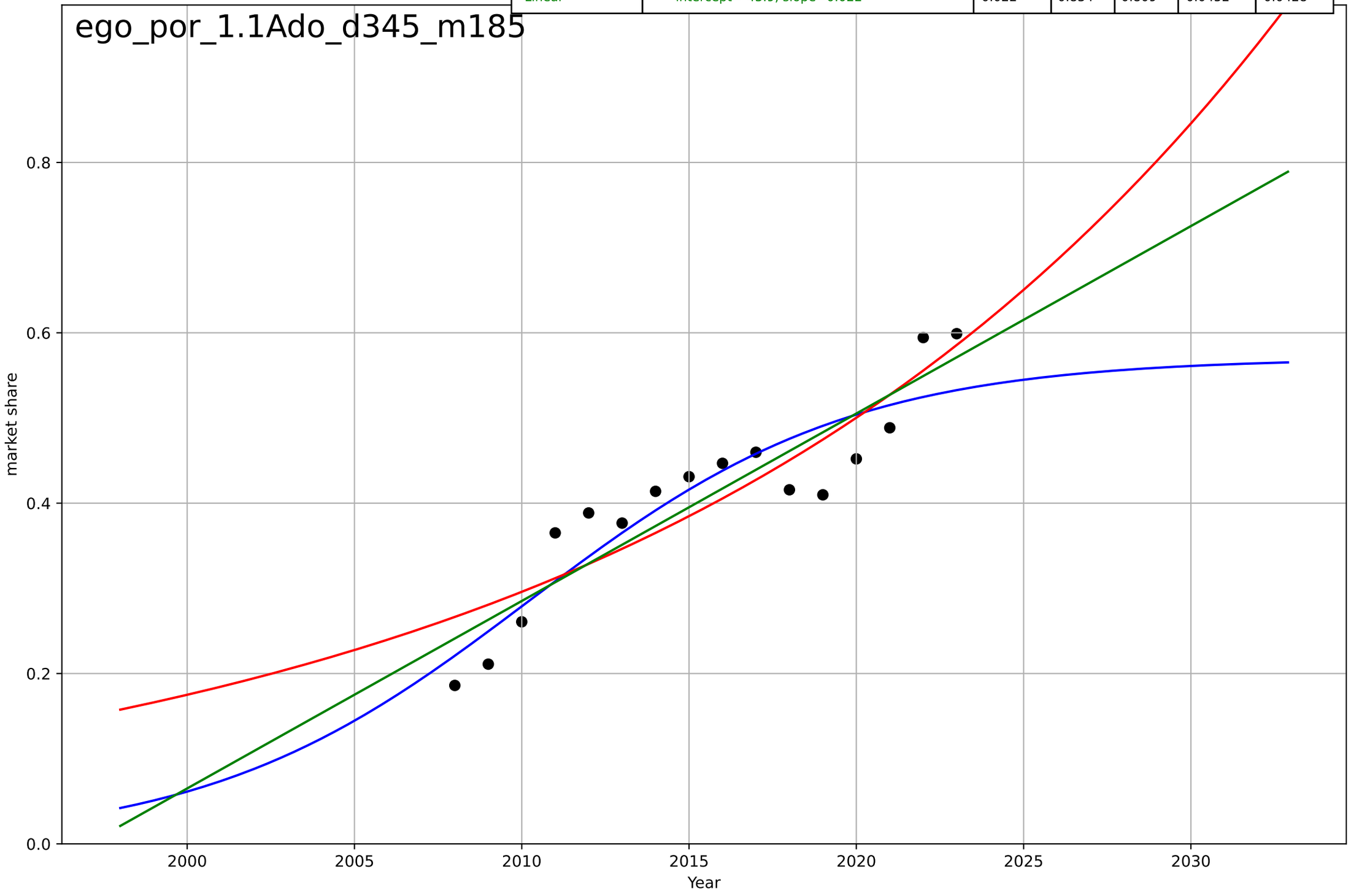
e-government
Latvia
1.1 Adoption over time
share of people who interacted with public auth
market share

| 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 |



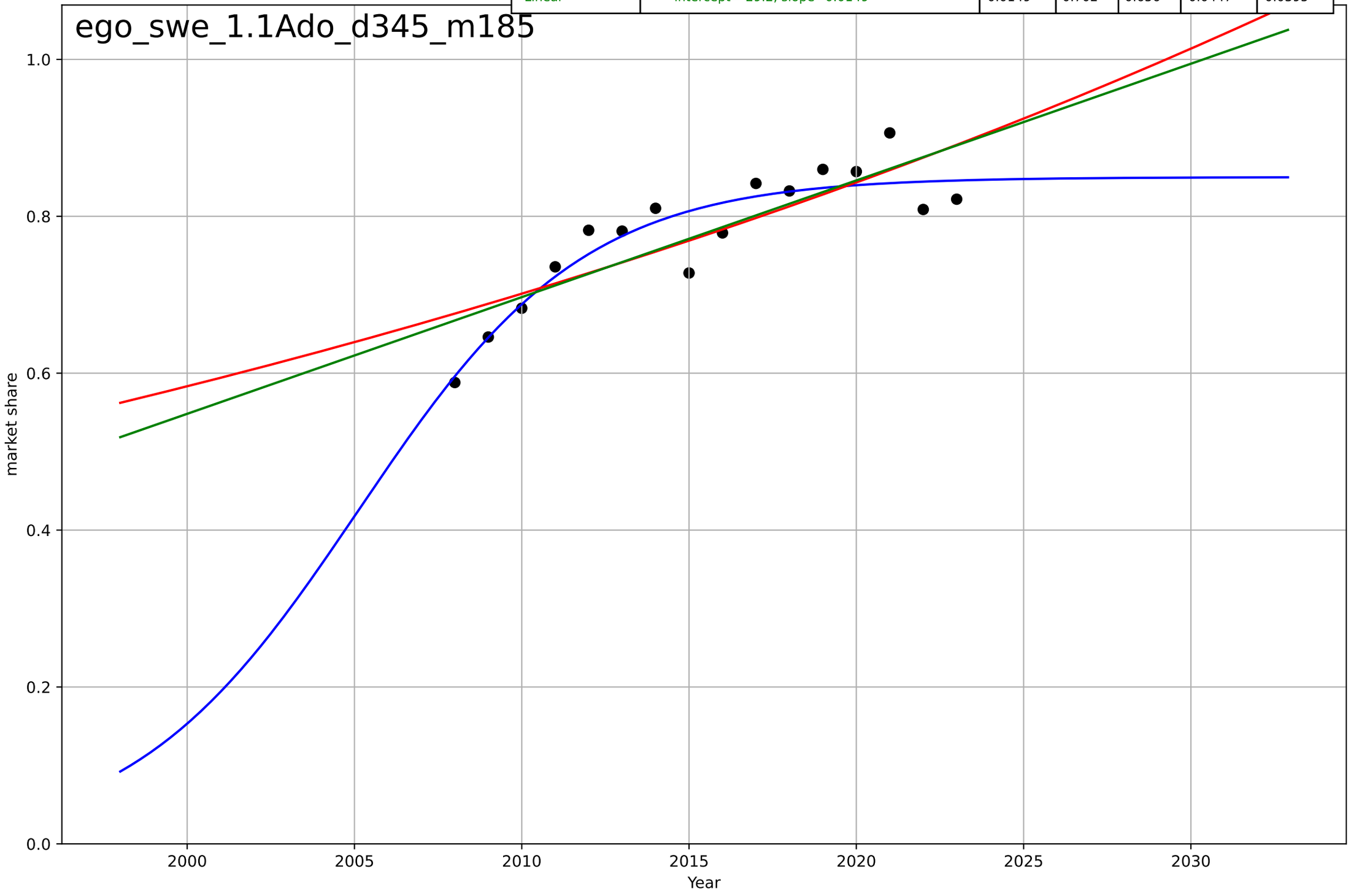
e-government
Portugal
1.1 Adoption over time
share of people who interacted with public auth
market share

| 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 |



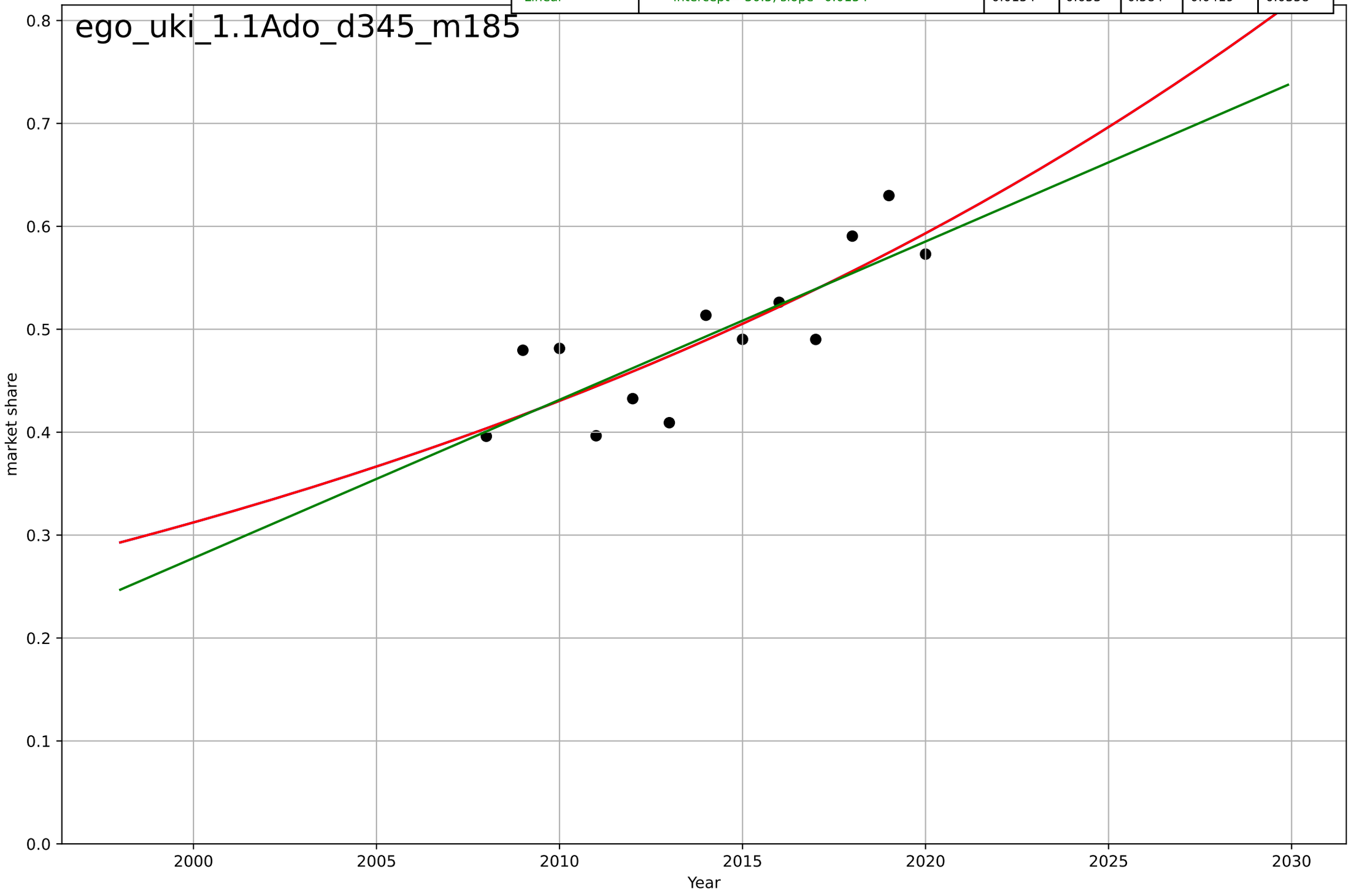
e-government
Sweden
1.1 Adoption over time
share of people who interacted with public auth
market share

| 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 |



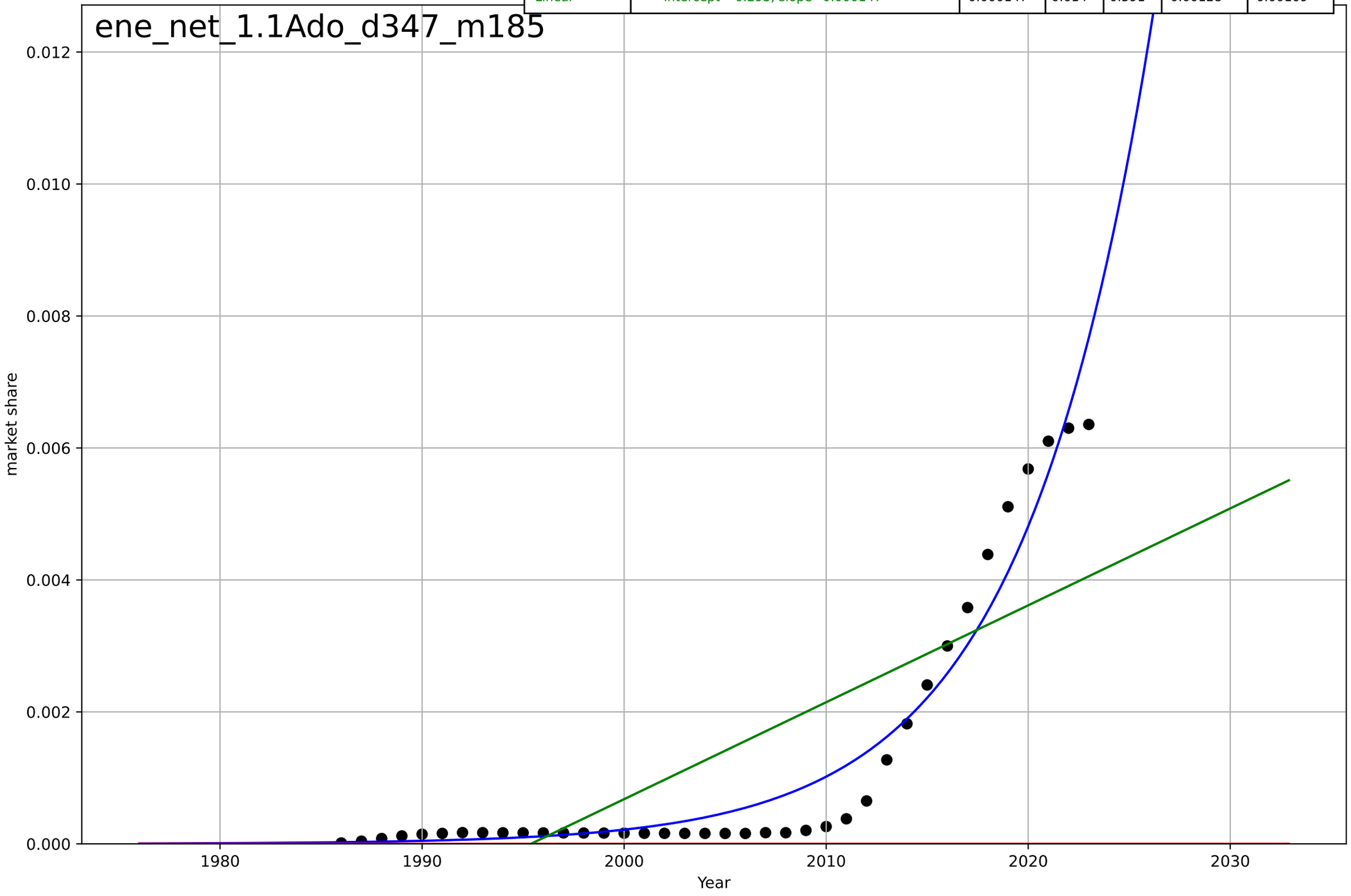
e-government
UK
1.1 Adoption over time
share of people who interacted with public auth
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2303, Dt=137, K=5.24e+03 | 0.0321 | 0.672 | 0.562 | 0.0408 | 0.0356 |
| 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 |



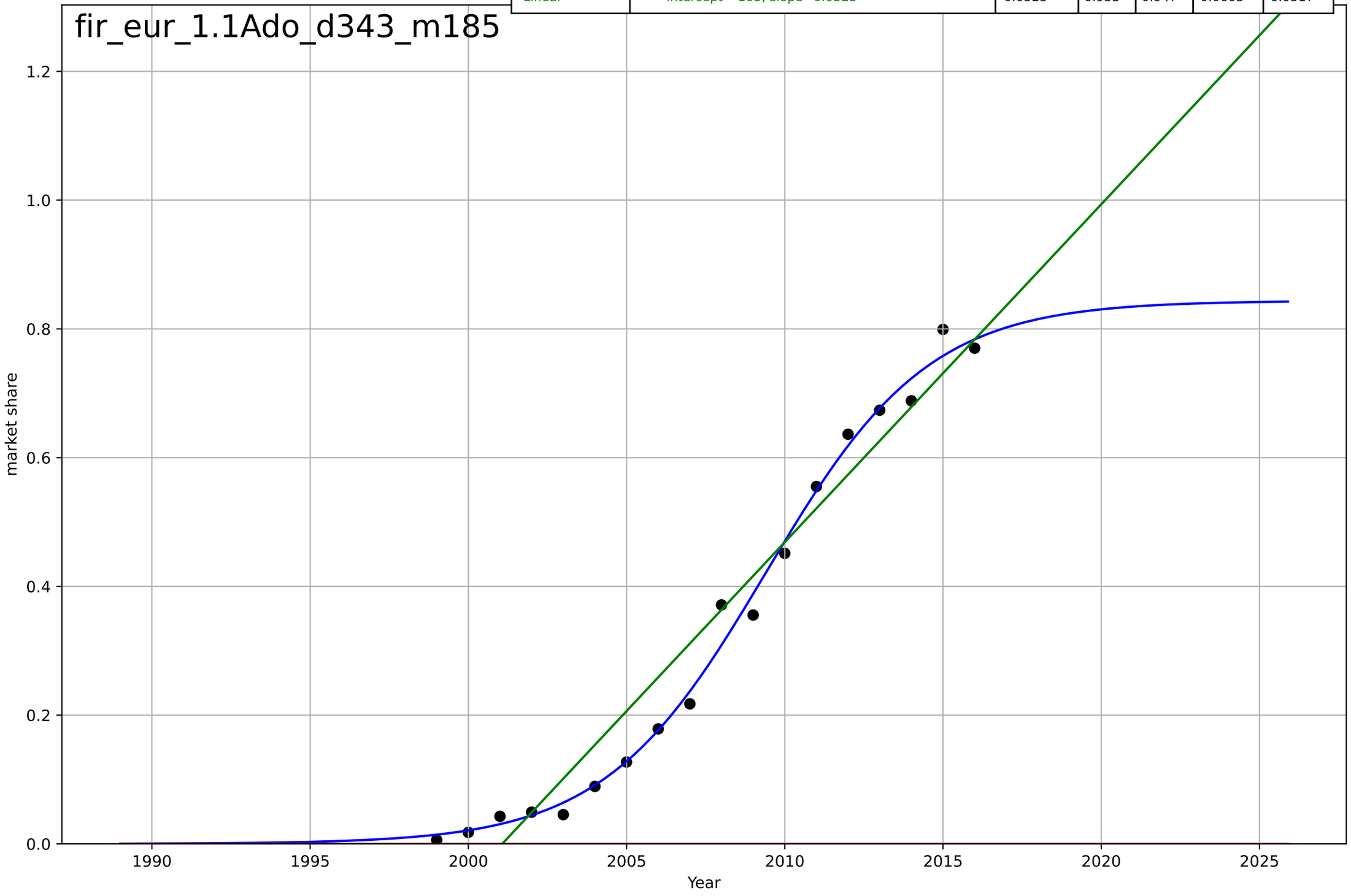
energy community
The Netherlands
1.1 Adoption over time
share of population in energy communities
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2084, Dt=28.3, K=96 | 0.155 | 0.948 | 0.943 | 0.000469 | 0.000332 |
| 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 |



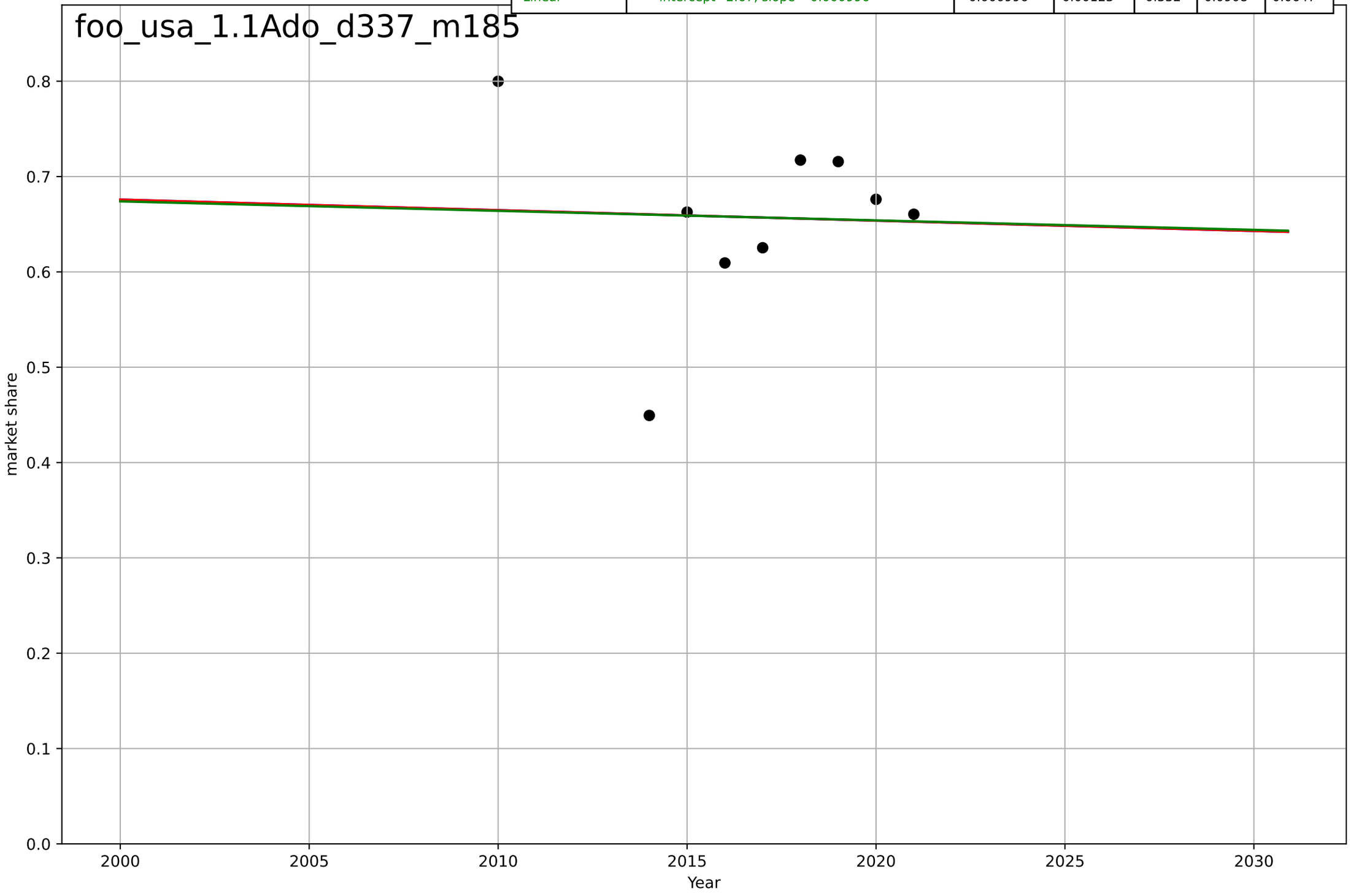
firm ESG reporting
Europe
1.1 Adoption over time
share of firms voluntarily adopting gri reporting
market share

| 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=11, Dt=-2.56e+03, K=21.2 | -0.00172 | 0.00134 | -0.598 | 0.0908 | 0.0647 |
| 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 |

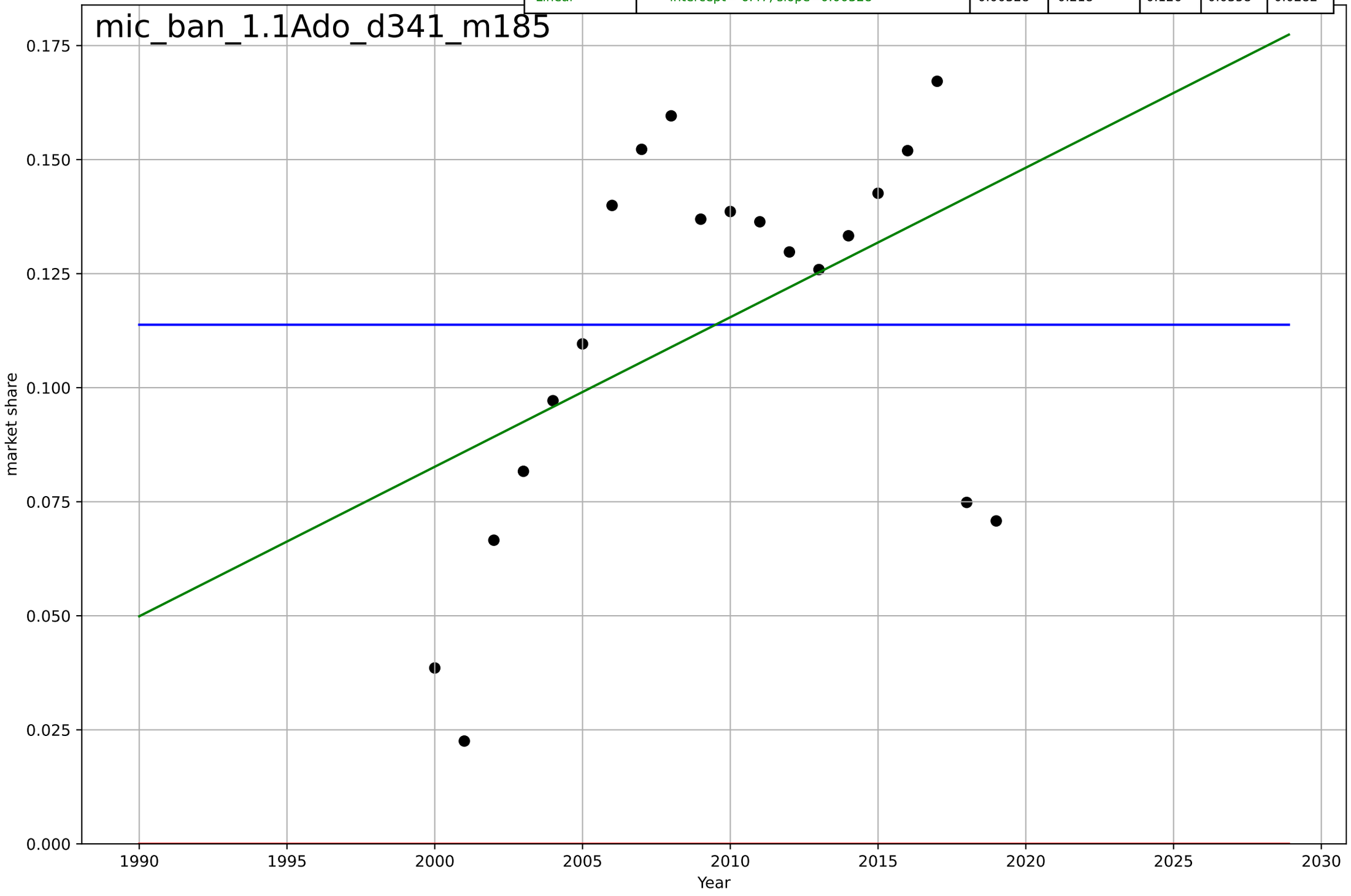


low-carbon long distance travel
Germany
1.1 Adoption over Time
share of pkm by rail
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2008, Dt=1.12e+03, K=1.12e+12 | 0.00392 | -75.3 | -85.7 | 4.66e+11 | 4.63e+11 |
| 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 |

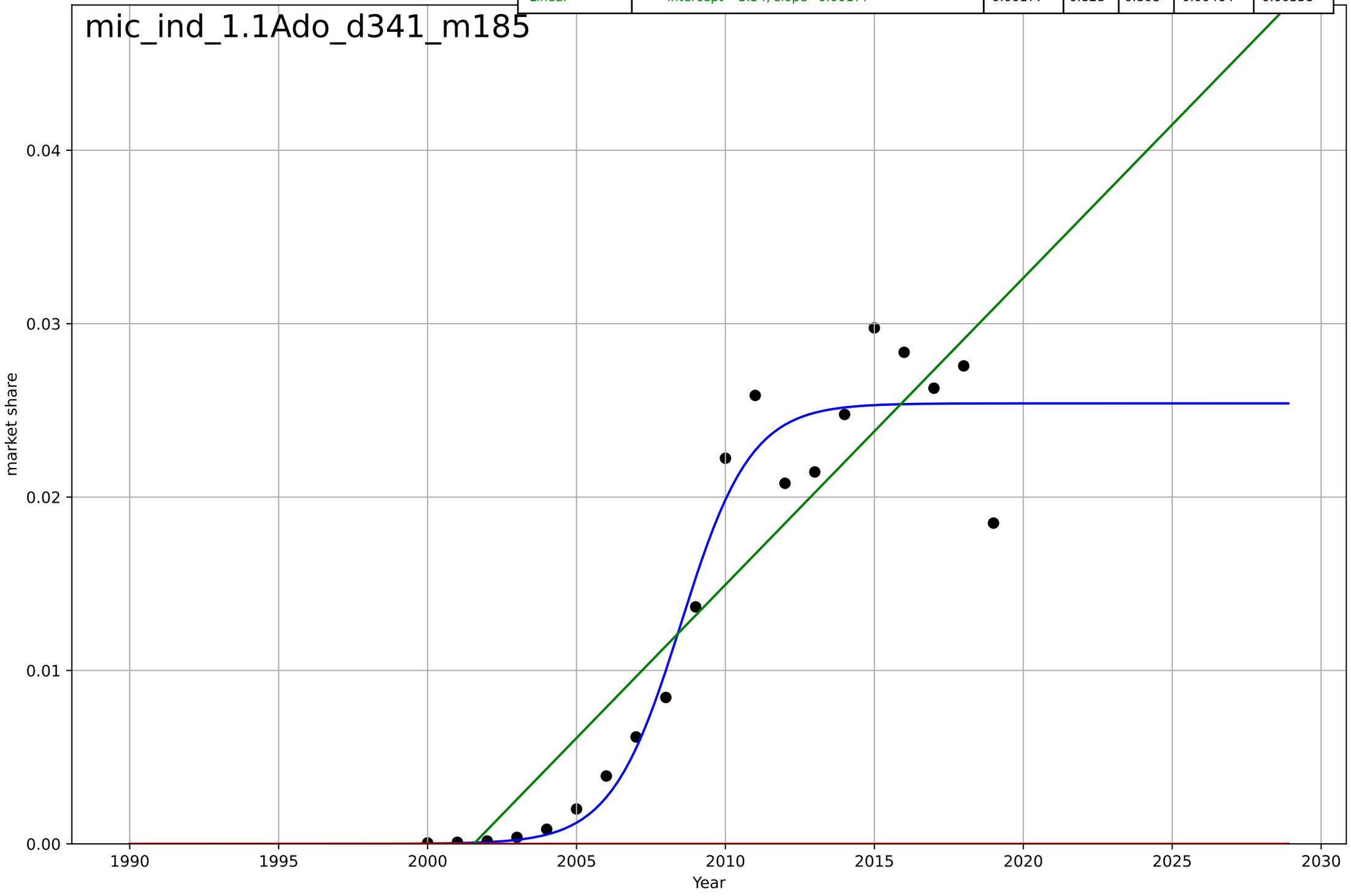
microfinance
Bangladesh
1.1 Adoption over time
active borrowers as a share of population
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2401, Dt=-55.8, K=0.114 | -0.0788 | -2.31e-10 | -0.188 | 0.0405 | 0.0349 |
| 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 |



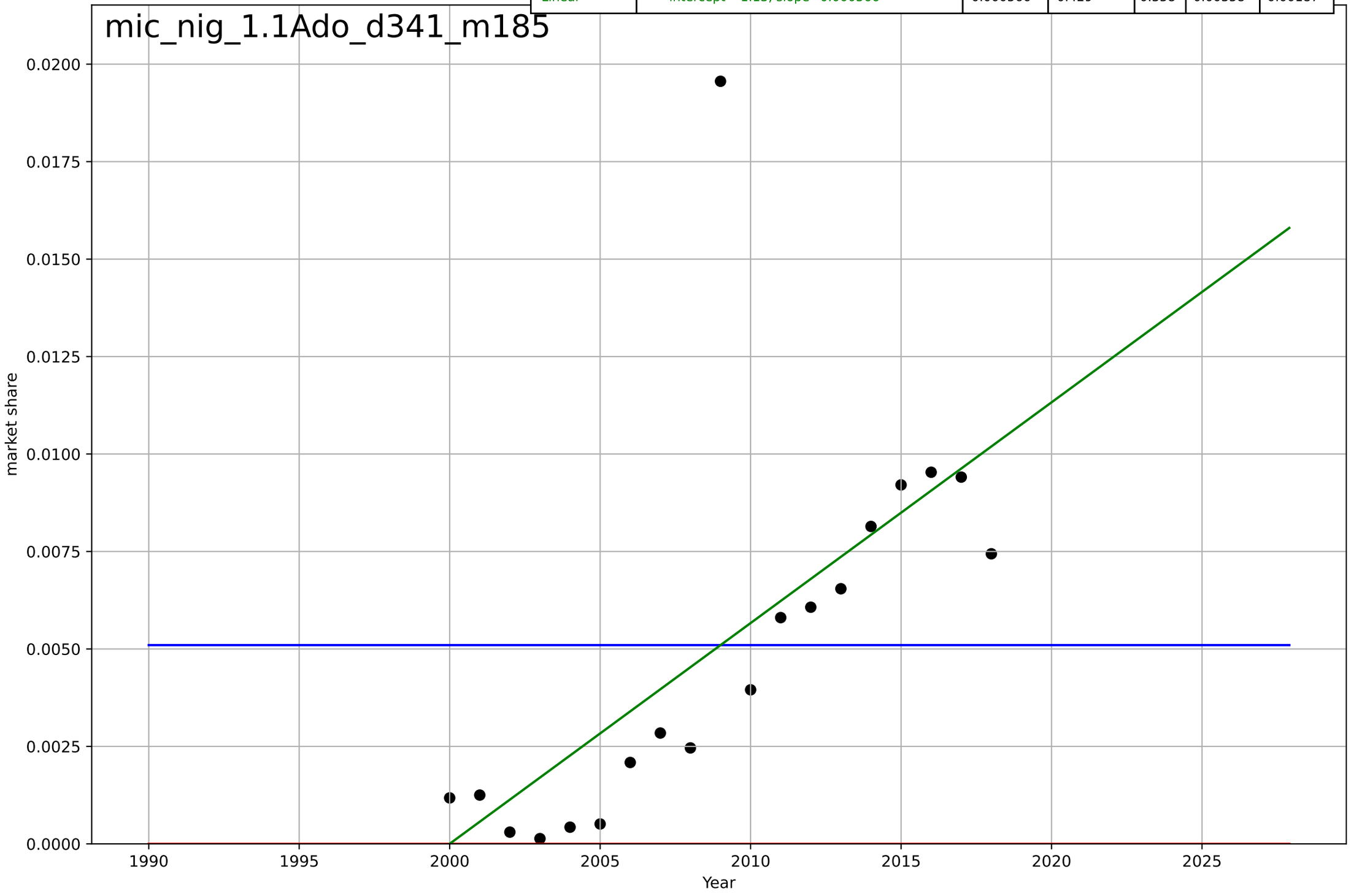
microfinance
India
1.1 Adoption over time
active borrowers as a share of population
market share

| 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 |



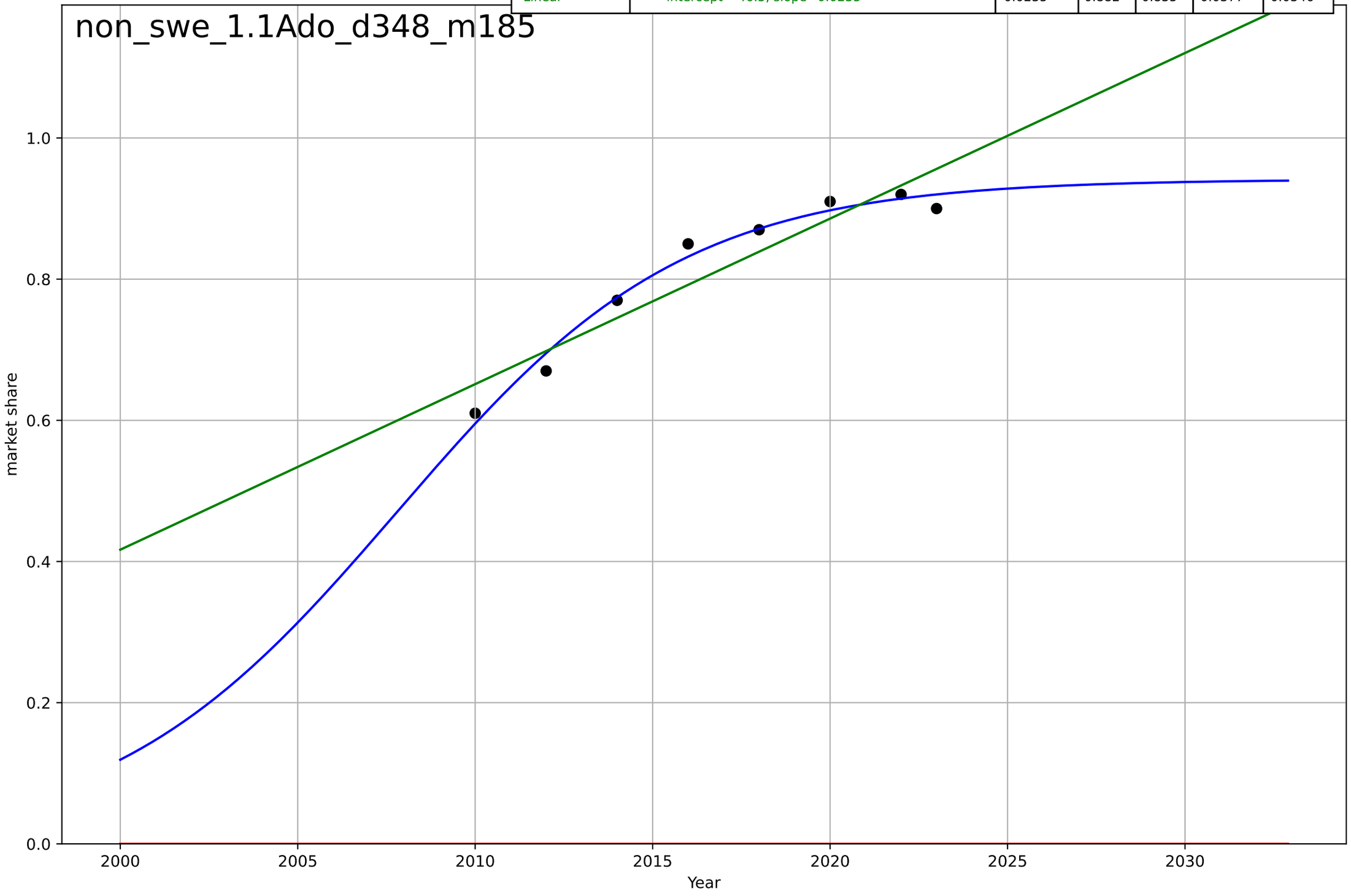
microfinance
Nigeria
1.1 Adoption over time
active borrowers as a share of population
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2535, Dt=-74.5, K=0.0051 | -0.059 | -1.53e-14 | -0.2 | 0.00473 | 0.00377 |
| 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 |



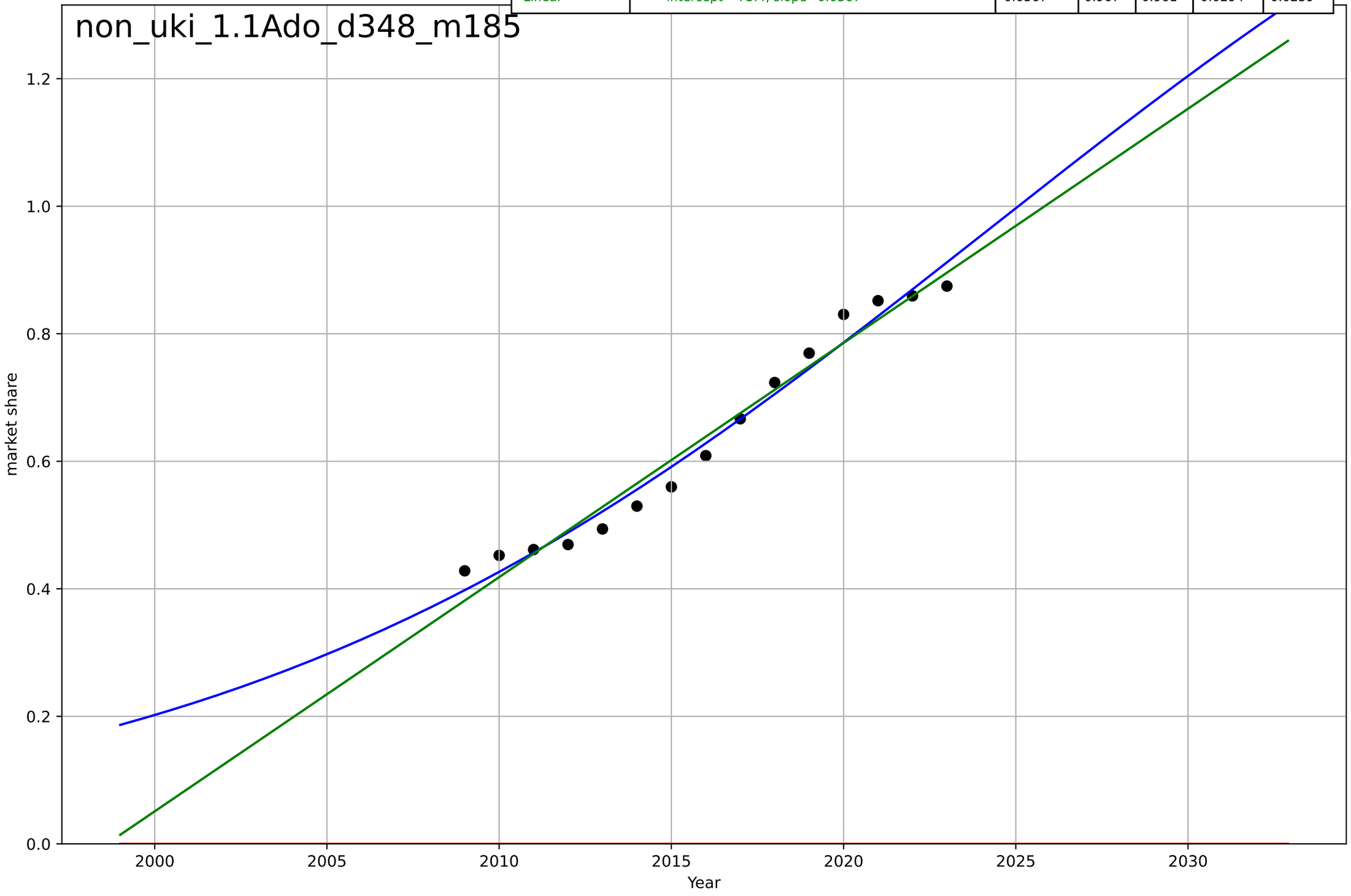
non-cash transactions
Sweden
1.1 Adoption over time
share of payments that are non-cash
market share

| 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 |



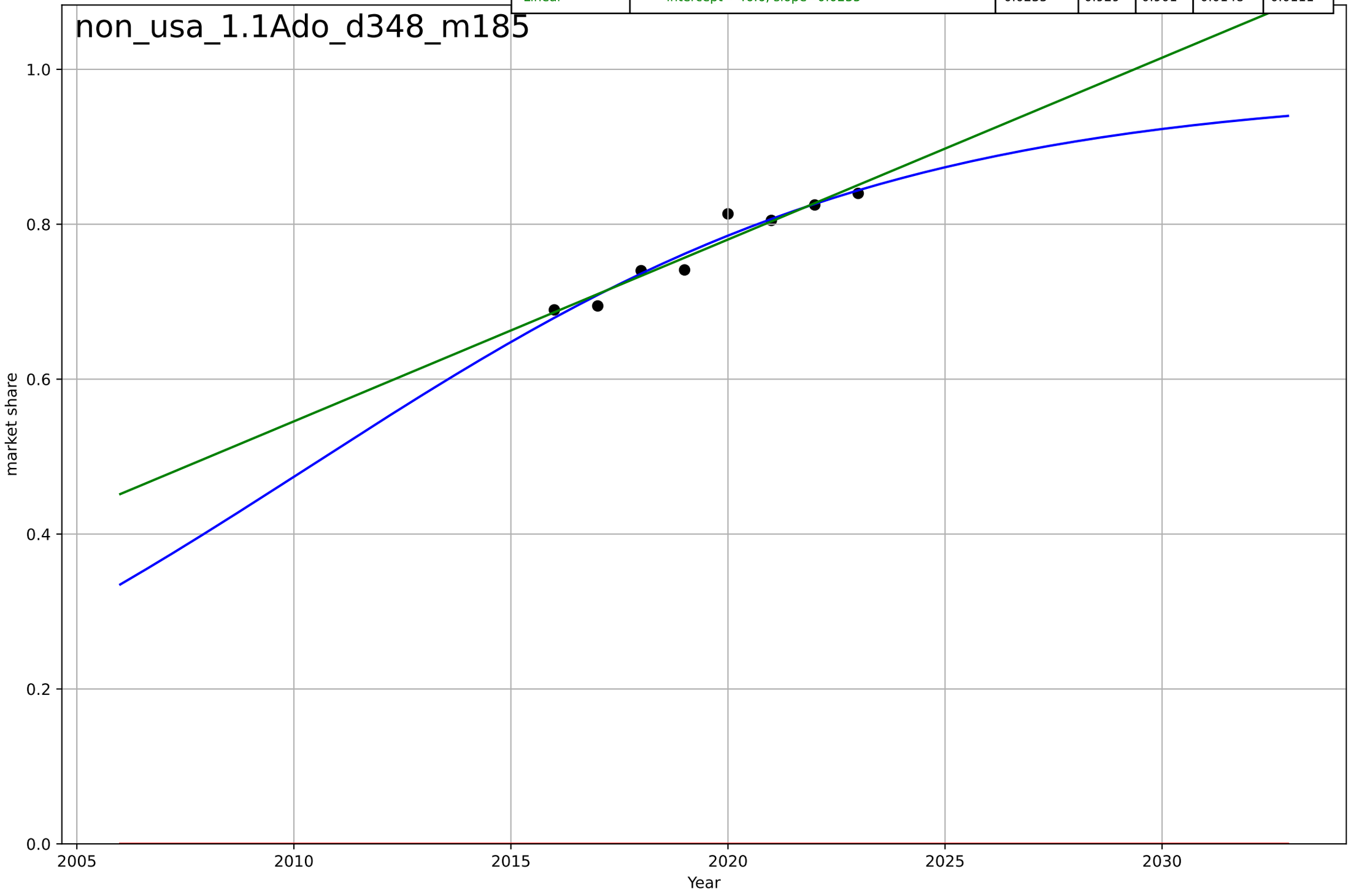
non-cash transactions
UK
1.1 Adoption over time
share of payments that are non-cash
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2024, Dt=49.5, K=1.92 | 0.0887 | 0.975 | 0.968 | 0.0254 | 0.0229 |
| 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 |



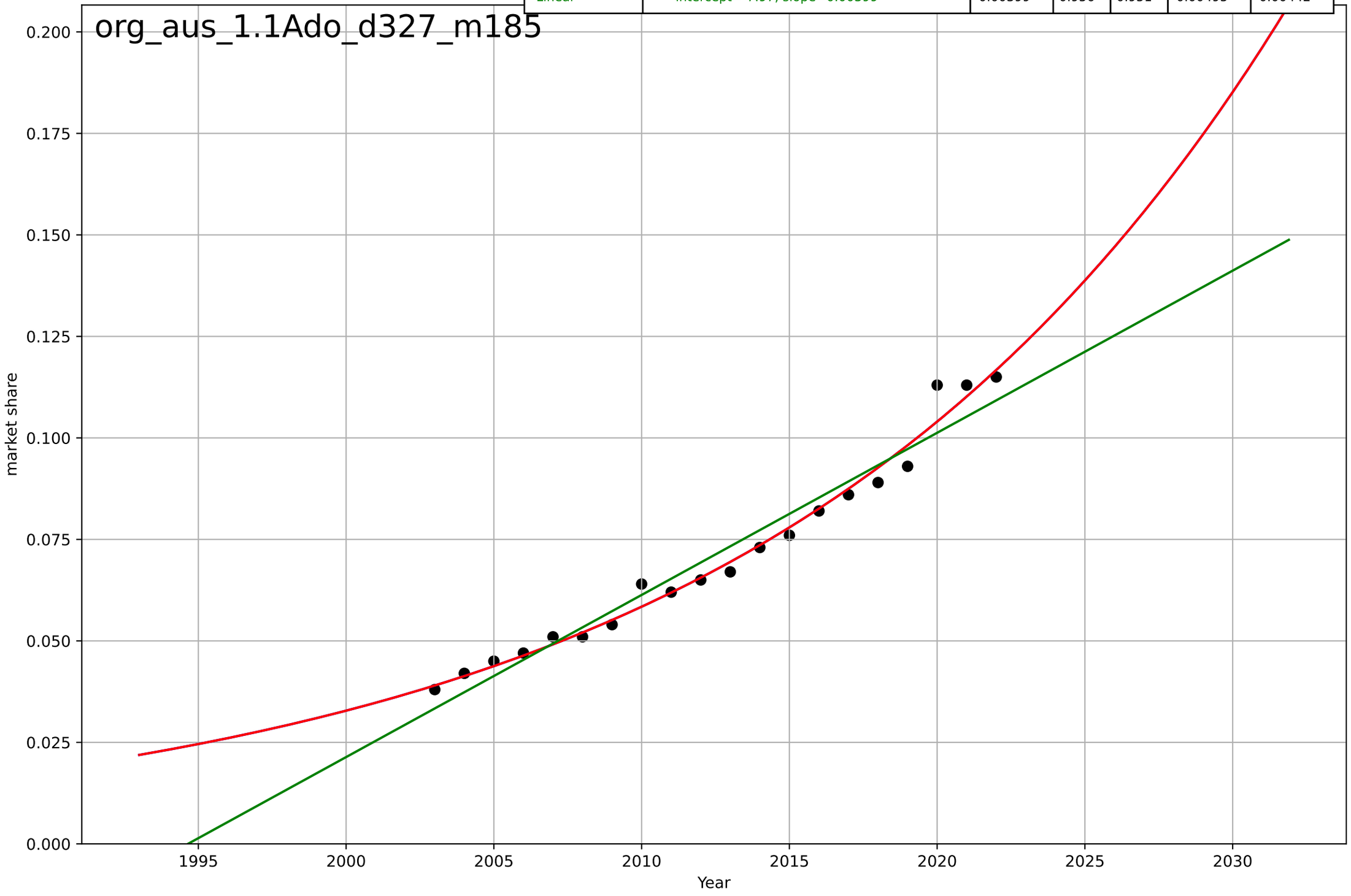
non-cash transactions
US
1.1 Adoption over time
share of payments that are non-cash
market share

| 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 |



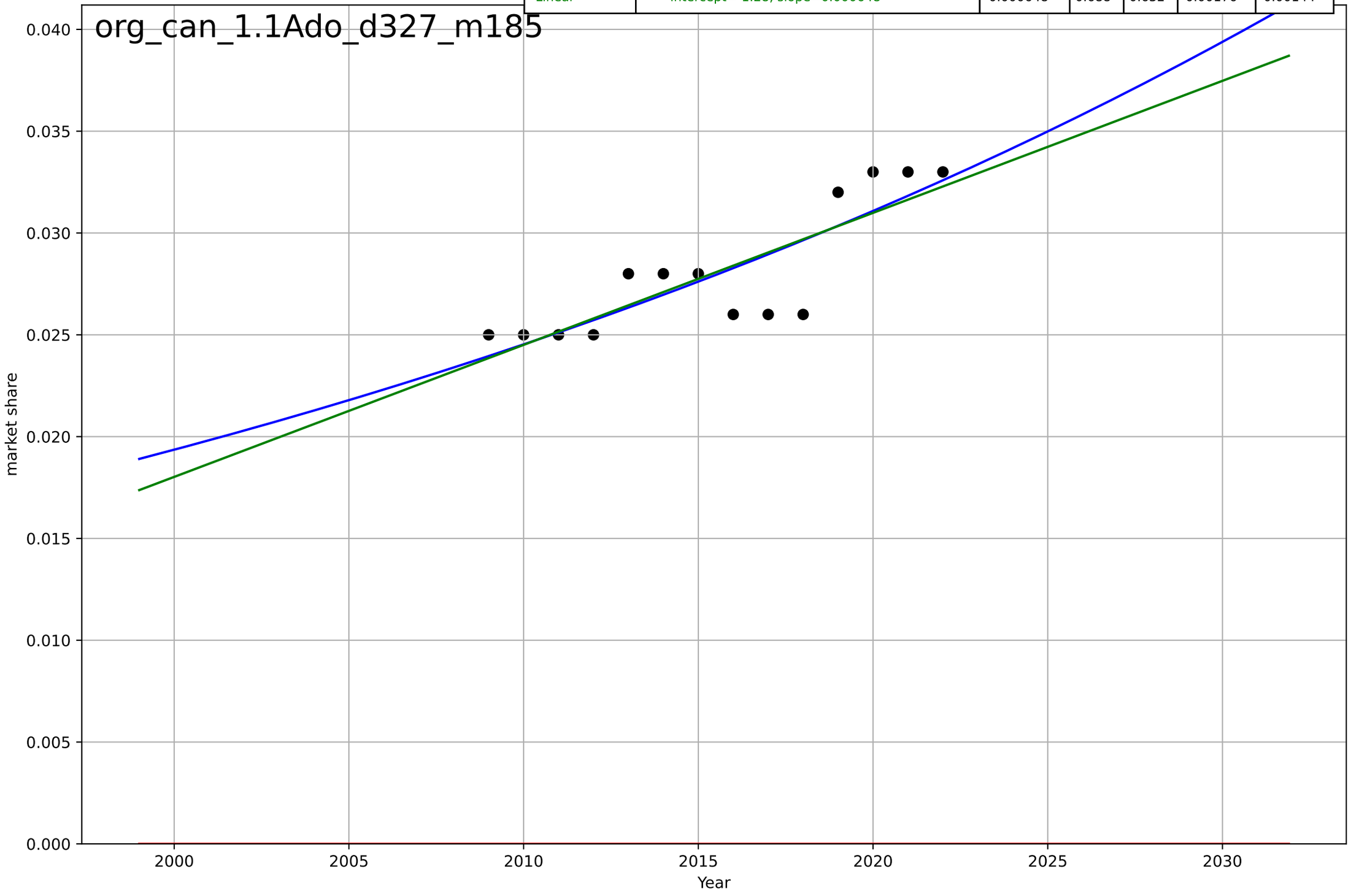
organic food consumption
Austria
1.1 Adoption over time
organic as a share of retail sales
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2196, Dt=76.2, K=2.65e+03 | 0.0577 | 0.983 | 0.98 | 0.00305 | 0.00216 |
| 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 |



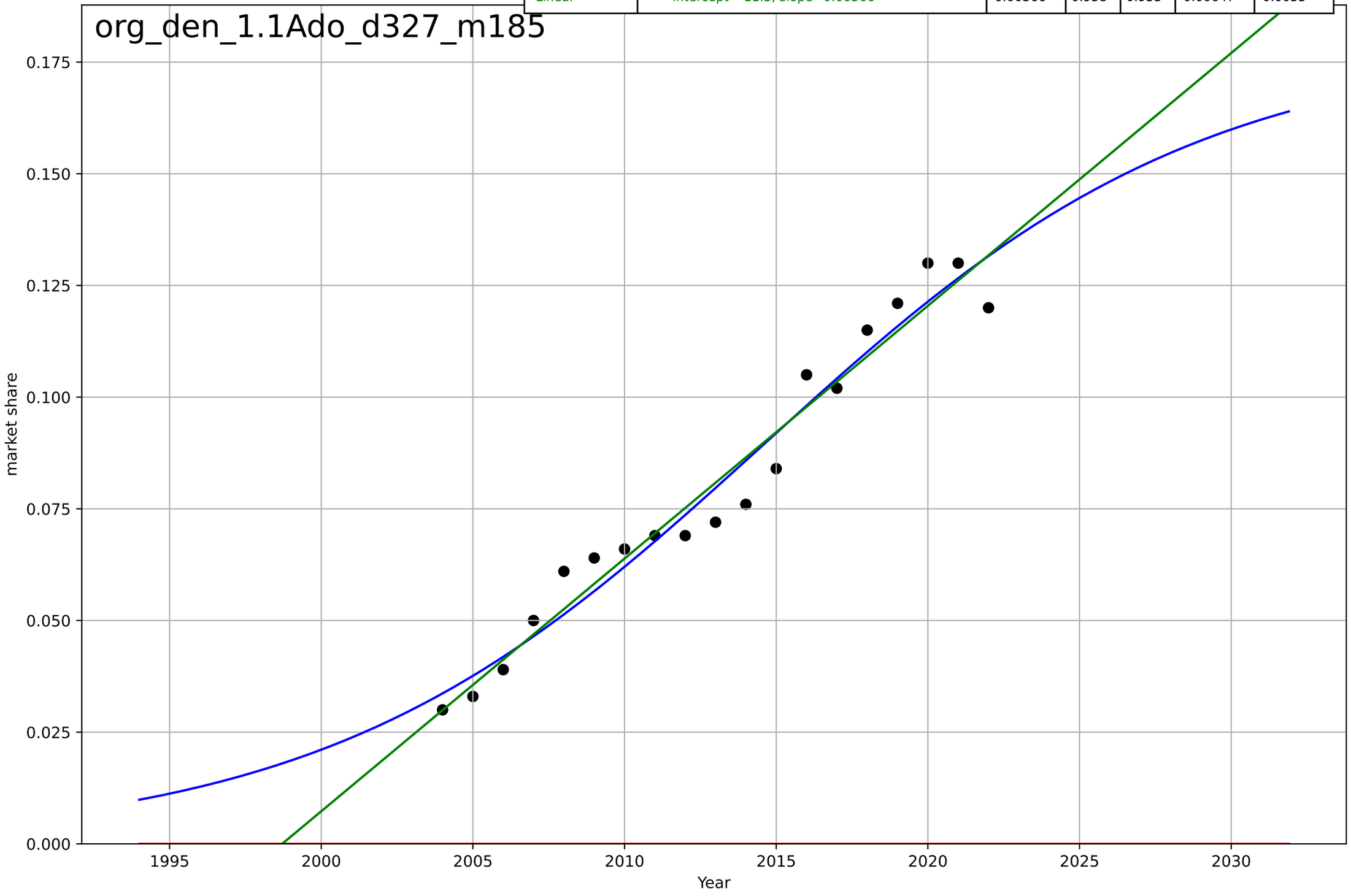
organic food consumption
Canada
1.1 Adoption over time
organic as a share of retail sales
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2423, Dt=186, K=437 | 0.0237 | 0.705 | 0.617 | 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 |



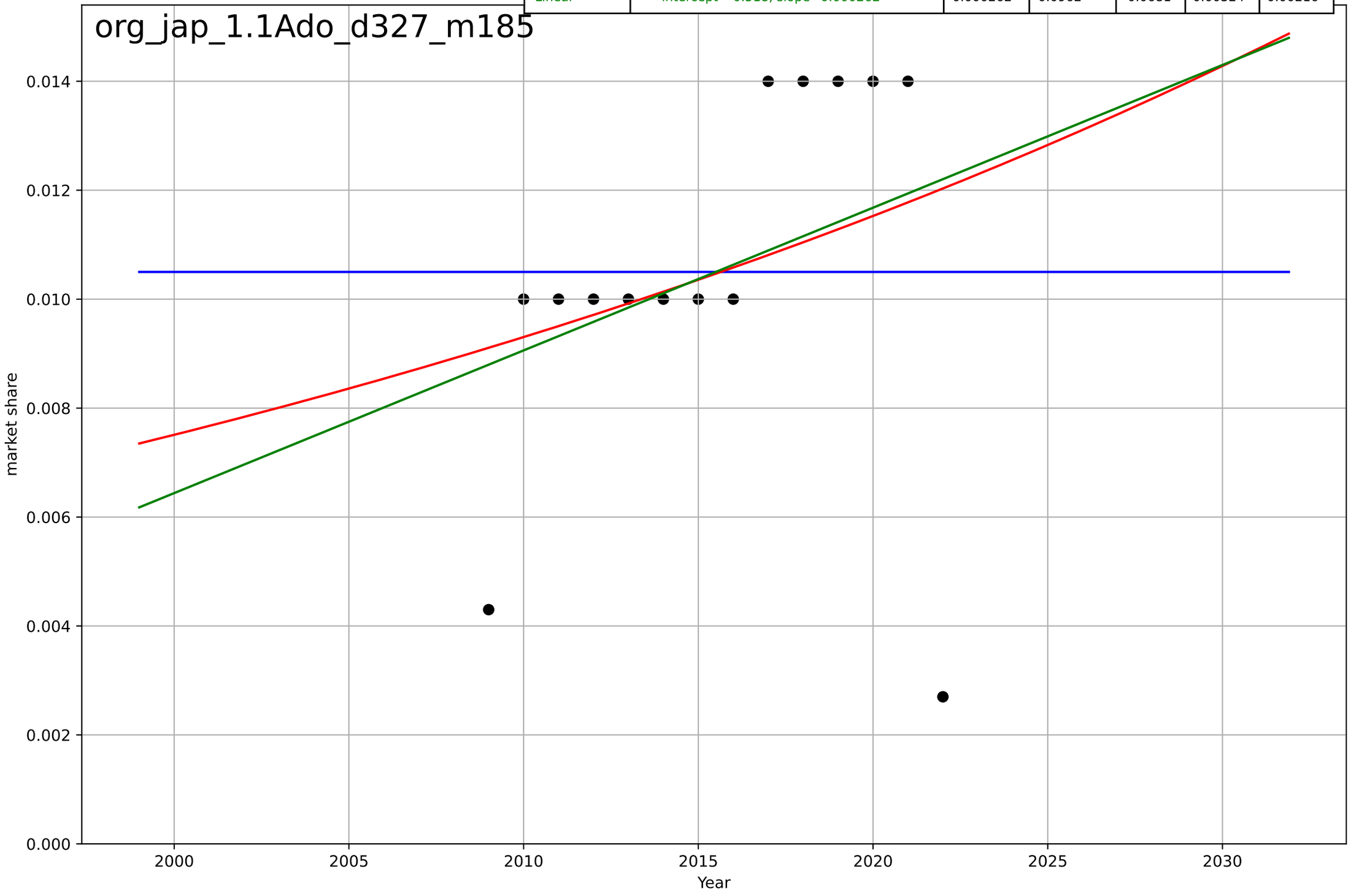
organic food consumption
Denmark
1.1 Adoption over time
organic as a share of retail sales
market share

| 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 |



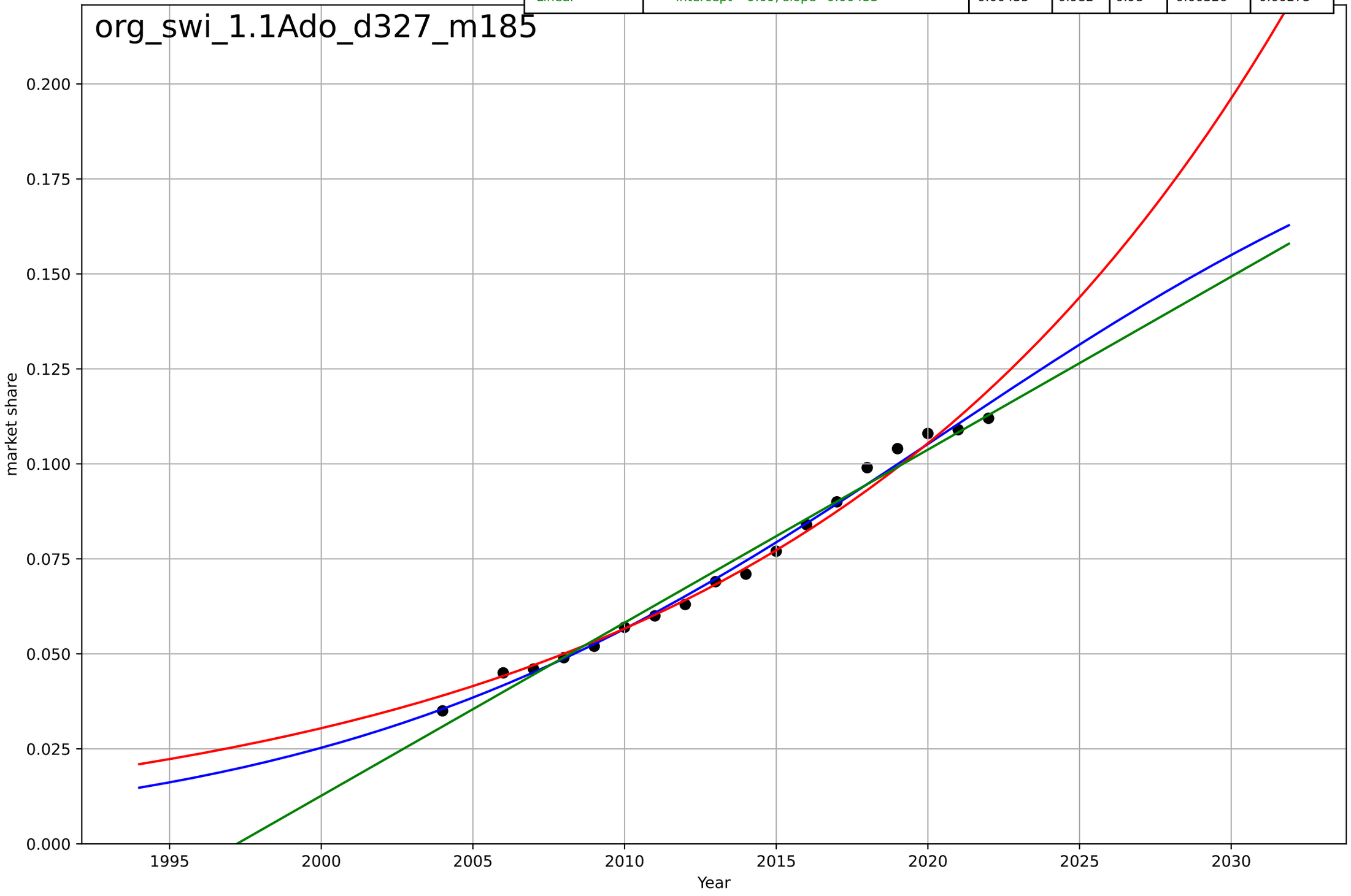
organic food consumption
Japan
1.1 Adoption over time
organic as a share of retail sales
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2377, Dt=-68.4, K=0.0105 | -0.0643 | -3.11e-11 | -0.3 | 0.0034 | 0.0025 |
| 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 |



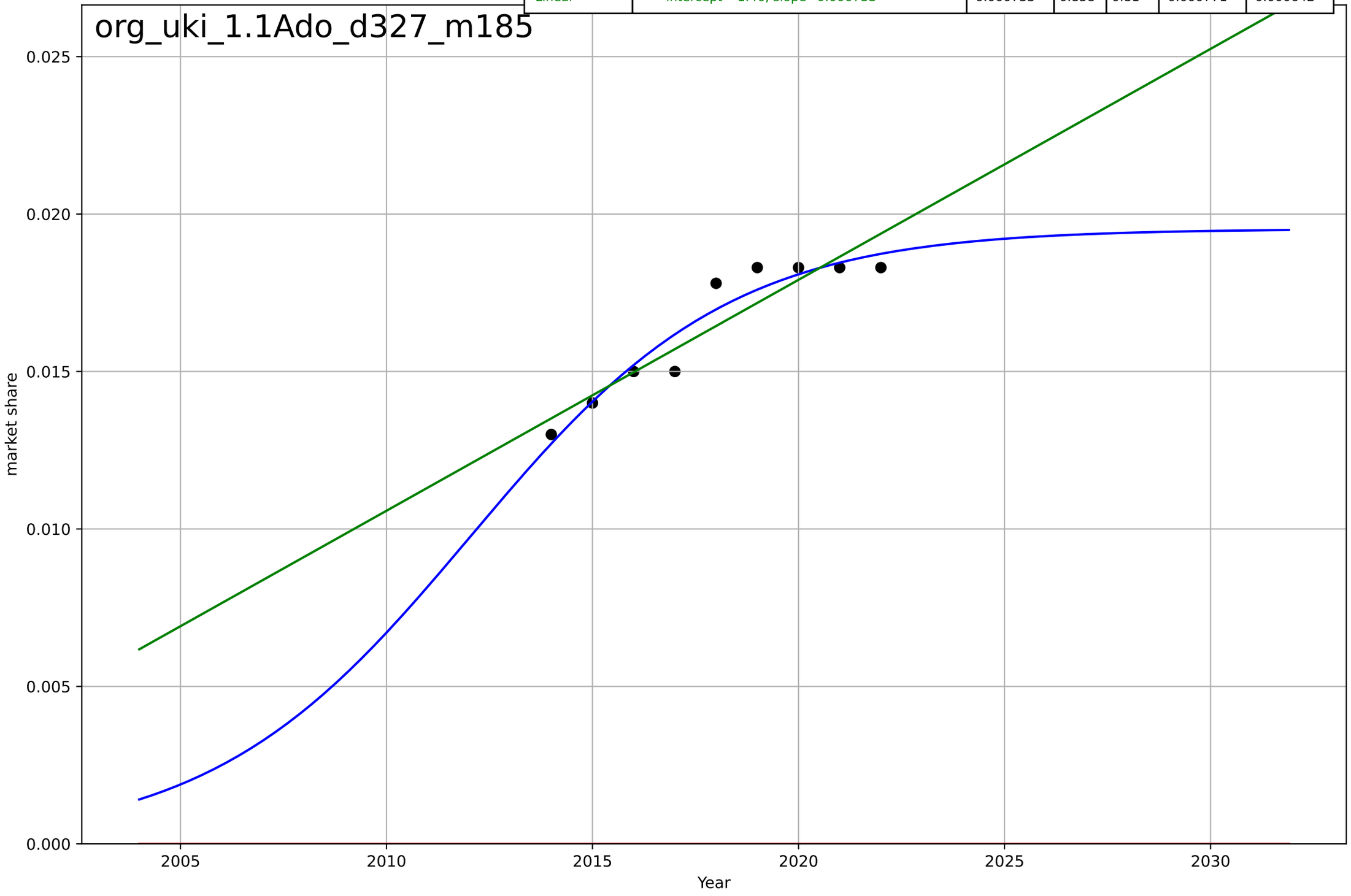
organic food consumption
Switzerland
1.1 Adoption over time
organic as a share of retail sales
market share

| 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 |



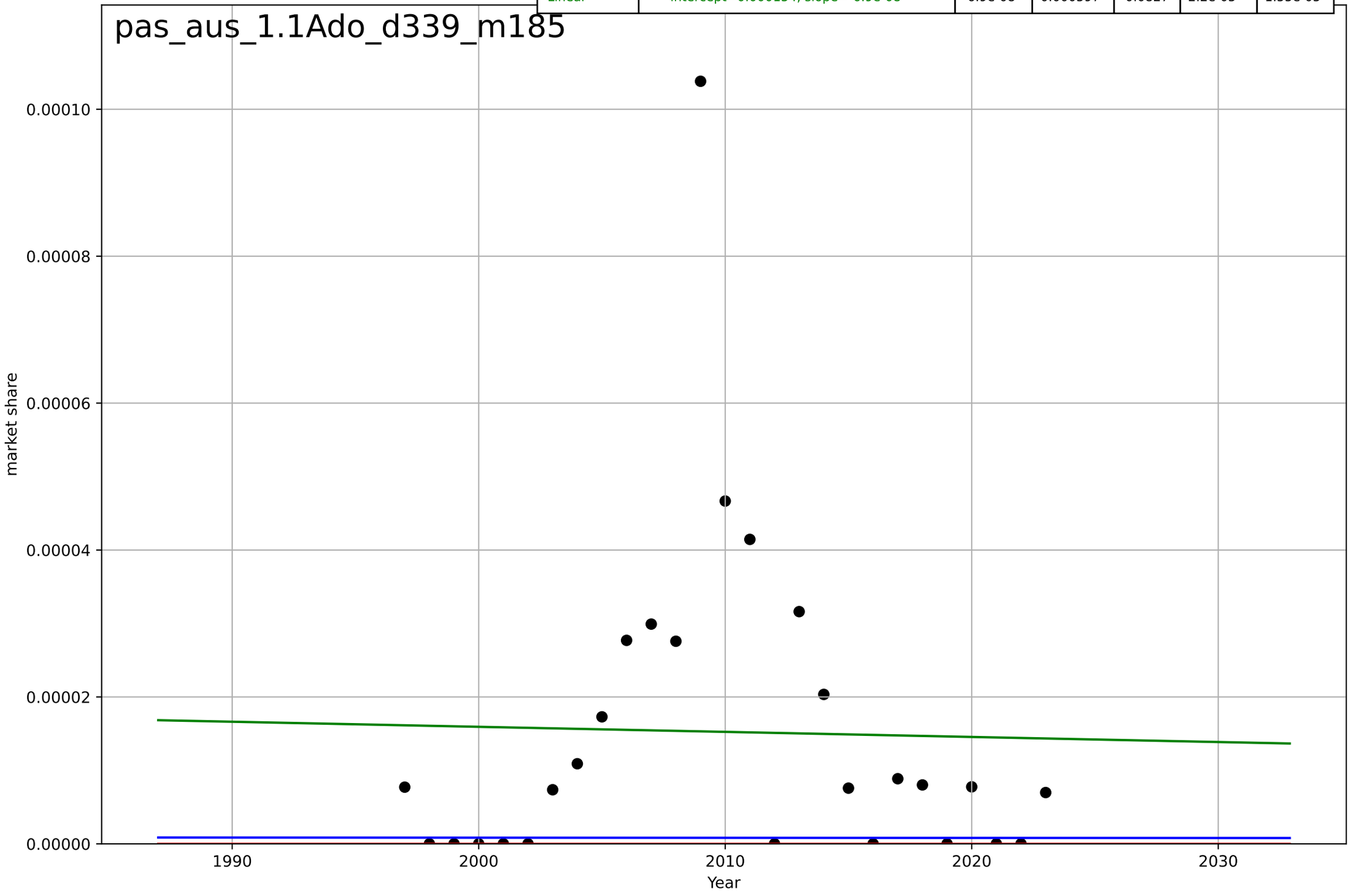
organic food consumption
UK
1.1 Adoption over time
organic as a share of retail sales
market share

| 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 |



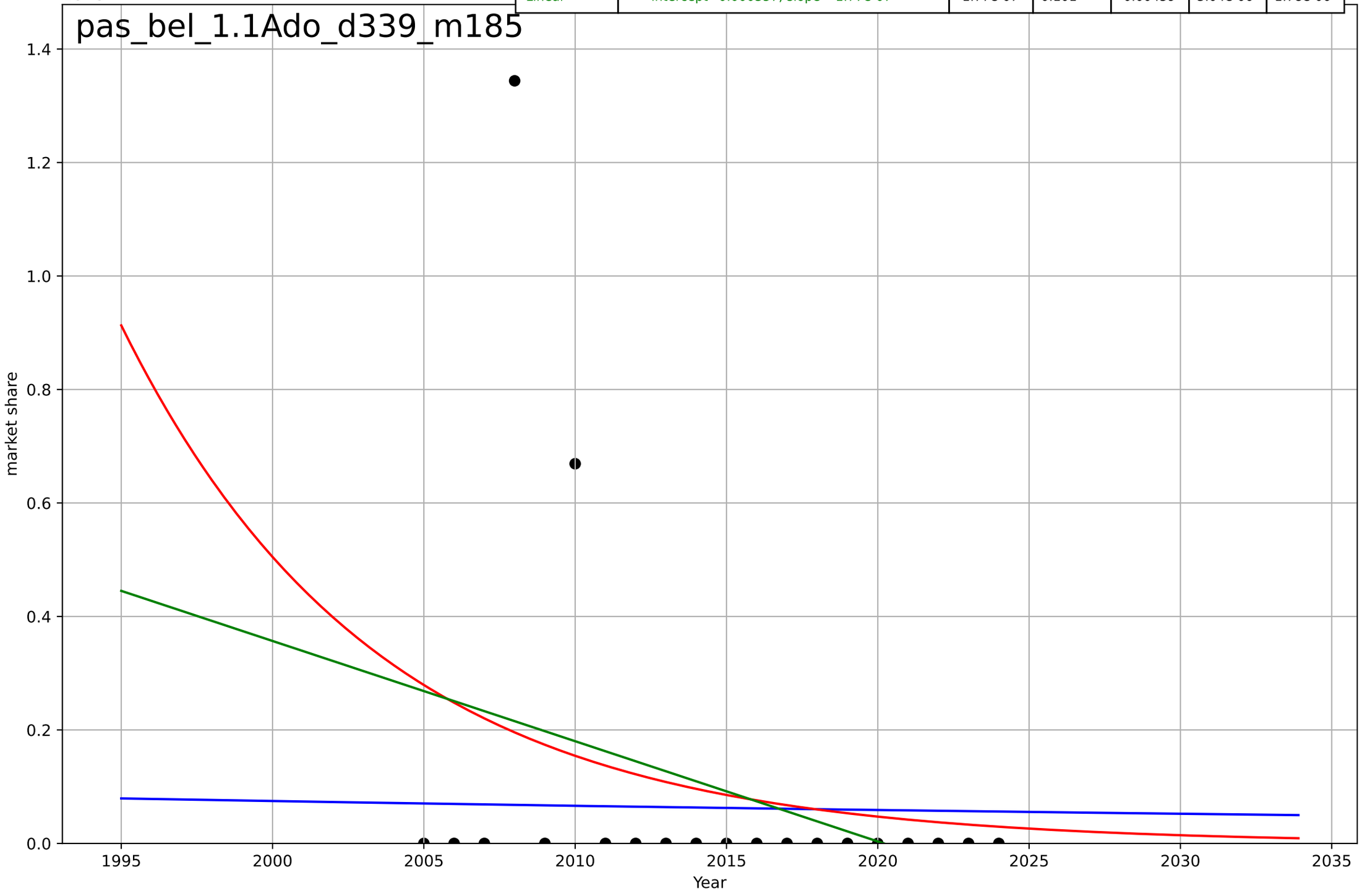
passive building retrofits
Austria
1.1 Adoption over time
share of building stock getting passive-bldg re
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=-4042, Dt=-2.41e+03, K=0.0522 | -0.00183 | -0.429 | -0.616 | 2.63e-05 | 1.5e-05 |
| Exponential | 923*exp(0.001*(x-94246)) | 0.001 | -0.48 | -0.603 | 2.68e-05 | 1.52e-05 |
| Linear | intercept=0.000154, slope=-6.9e-08 | -6.9e-08 | 0.000597 | -0.0827 | 2.2e-05 | 1.55e-05 |



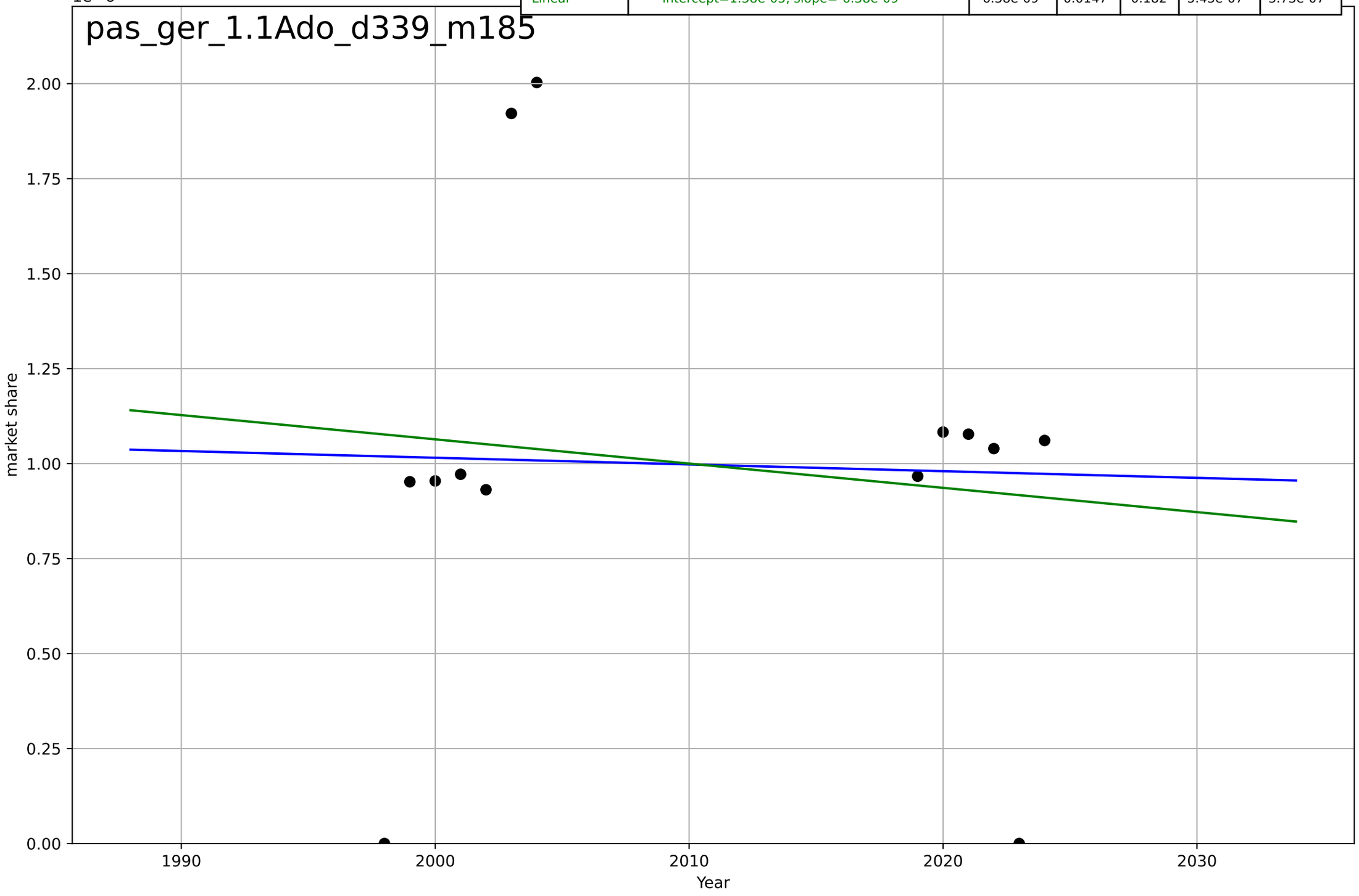
passive building retrofits
Belgium
1.1 Adoption over time
share of building stock getting passive-bldg retr
market share
1e−5

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1336, Dt=-369, K=0.00202 | -0.0119 | -0.00542 | -0.194 | 3.21e-06 | 1.5e-06 |
| Exponential | 0.173*exp(-0.118*(x-1912)) | -0.118 | 0.0798 | -0.0284 | 3.07e-06 | 1.79e-06 |
| Linear | intercept=0.000357, slope=-1.77e-07 | -1.77e-07 | 0.101 | -0.00459 | 3.04e-06 | 1.78e-06 |



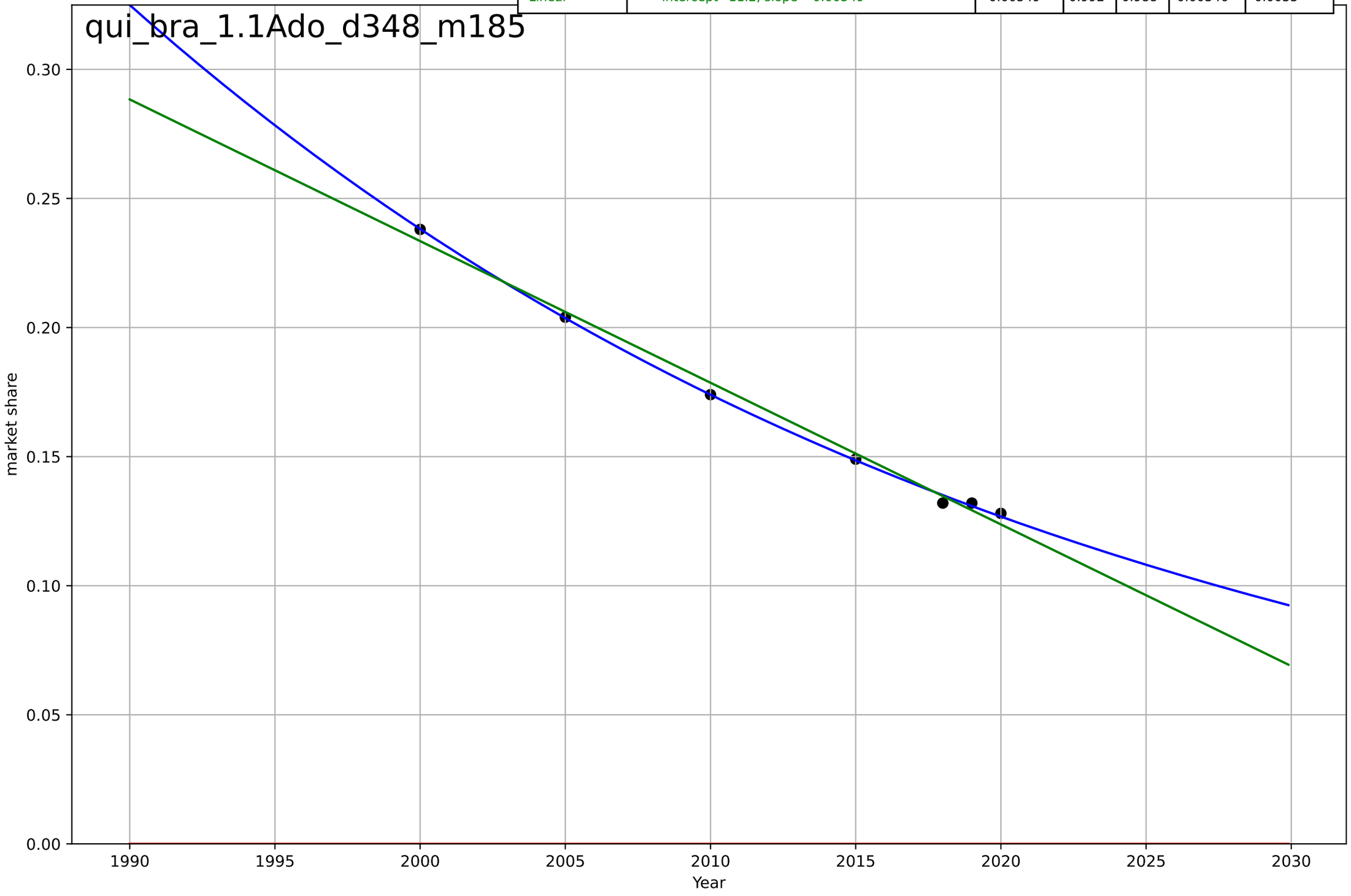
passive building retrofits
Germany
1.1 Adoption over time
share of building stock getting passive-bldg retr
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1953, Dt=-1.35e+03, K=2.2e-06 | -0.00325 | 0.007 | -0.324 | 5.45e-07 | 3.47e-07 |
| Exponential | nan*exp(nan*(x-nan)) | nan | nan | nan | nan | nan |
| Linear | intercept=1.38e-05, slope=-6.38e-09 | -6.38e-09 | 0.0147 | -0.182 | 5.43e-07 | 3.73e-07 |



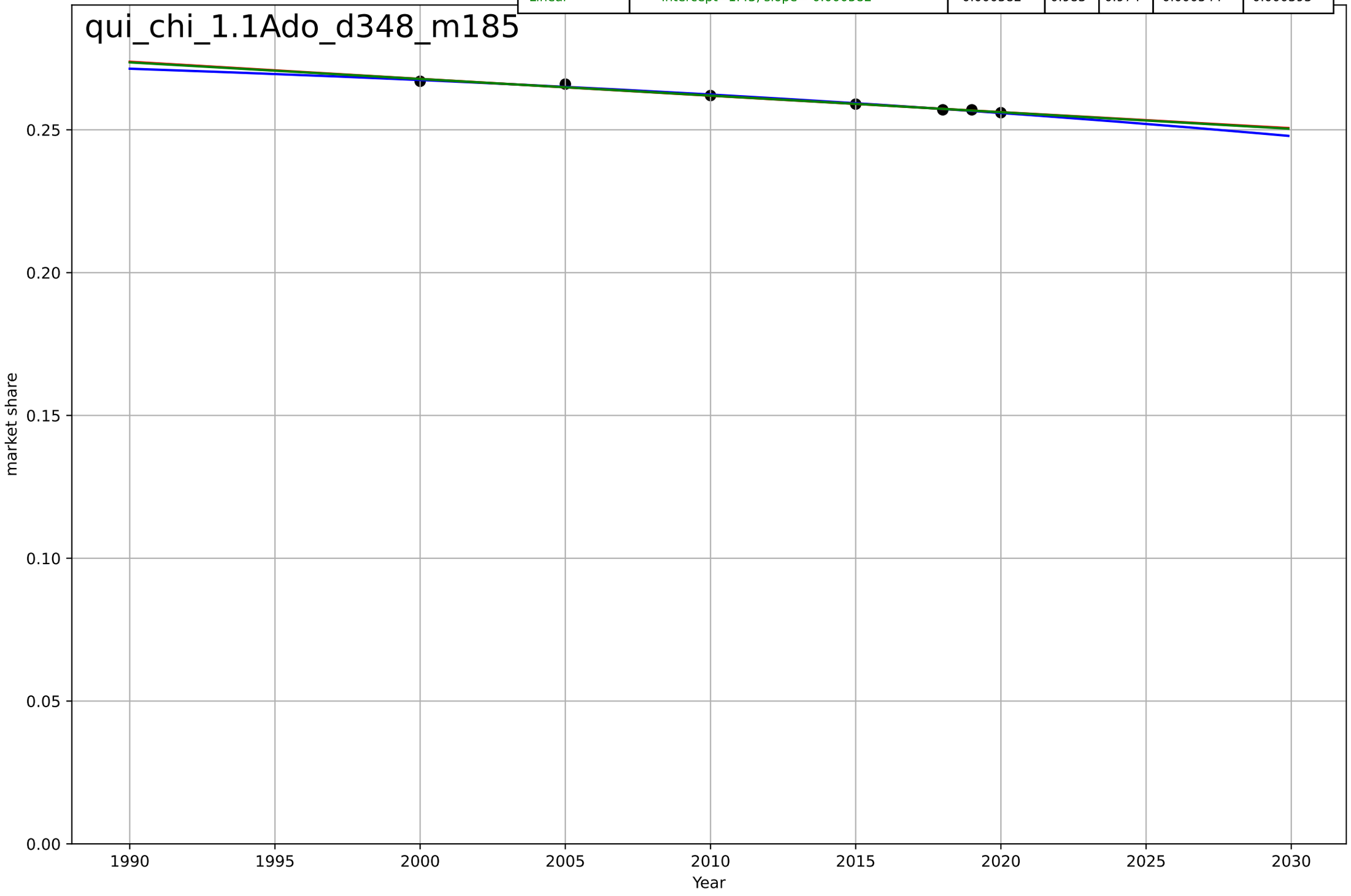
quitting smoking
Brazil
1.1 Adoption over Time
share of payments that are non-cash
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1897, Dt=-136, K=6.98 | -0.0324 | 0.999 | 0.998 | 0.00134 | 0.000926 |
| 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 |



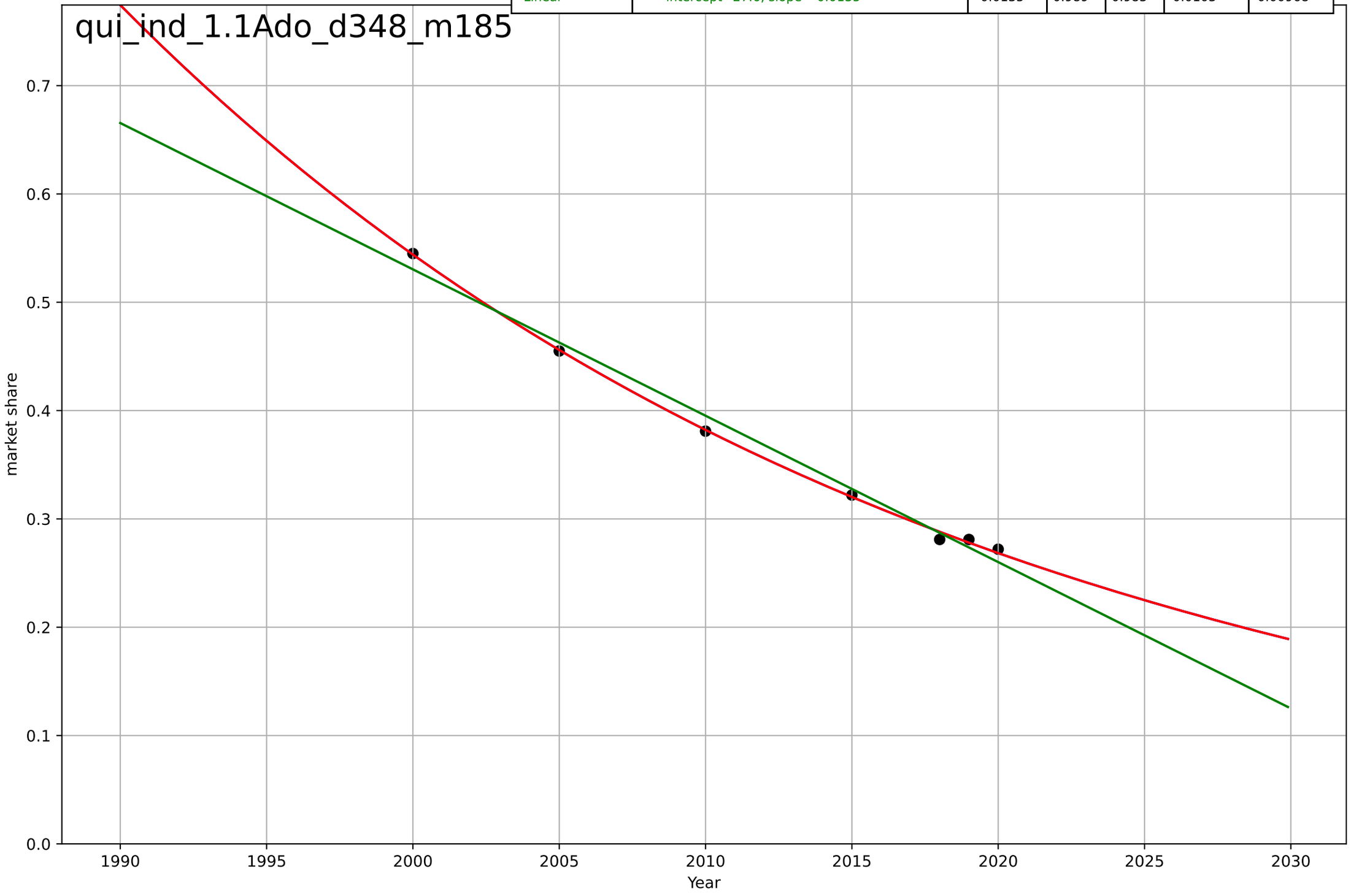
quitting smoking
China
1.1 Adoption over Time
share of payments that are non-cash
market share

| 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 |



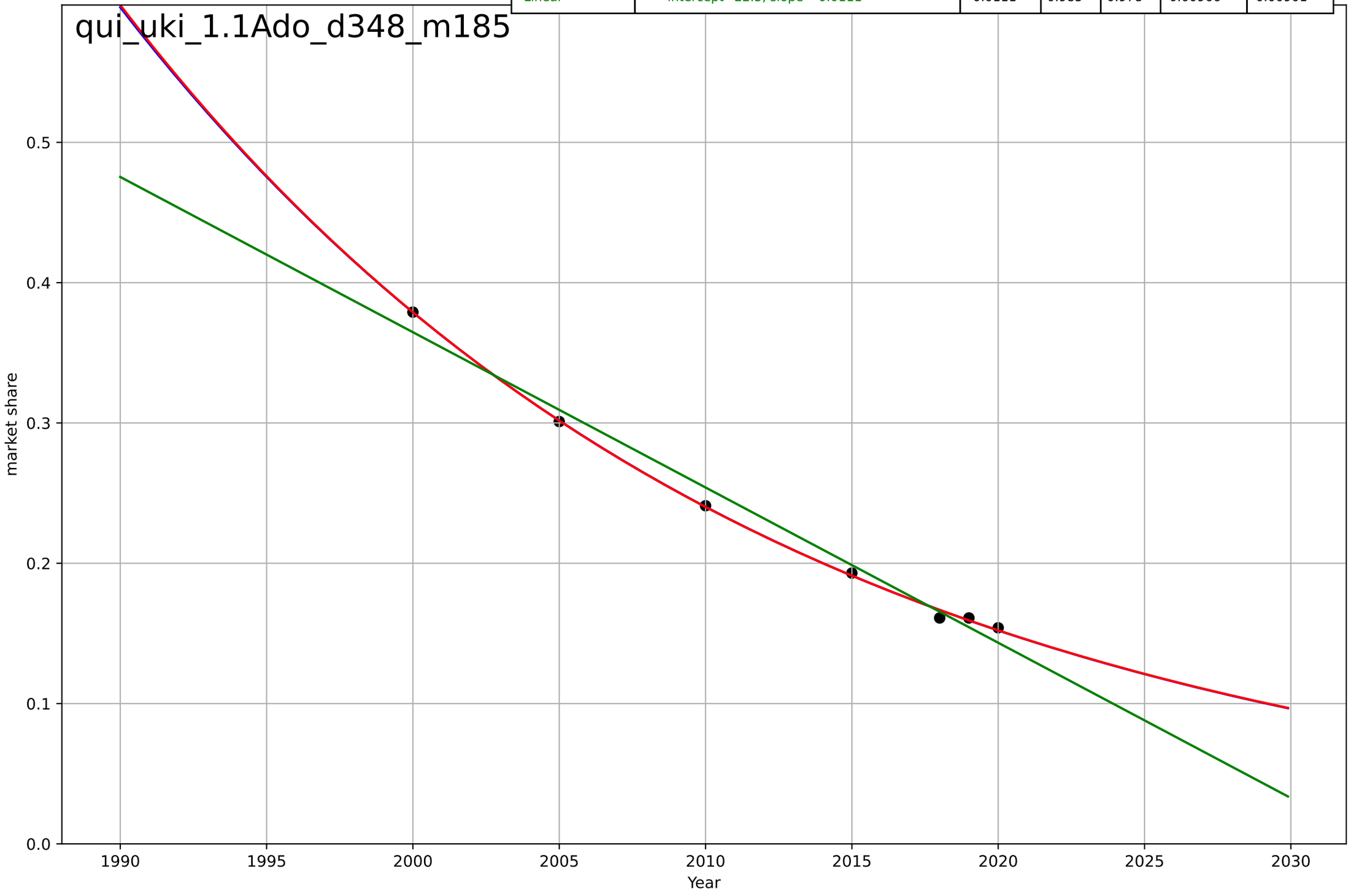
quitting smoking
India
1.1 Adoption over Time
share of payments that are non-cash
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1688, Dt=-124, K=3.35e+04 | -0.0353 | 0.999 | 0.998 | 0.00333 | 0.00262 |
| 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 |



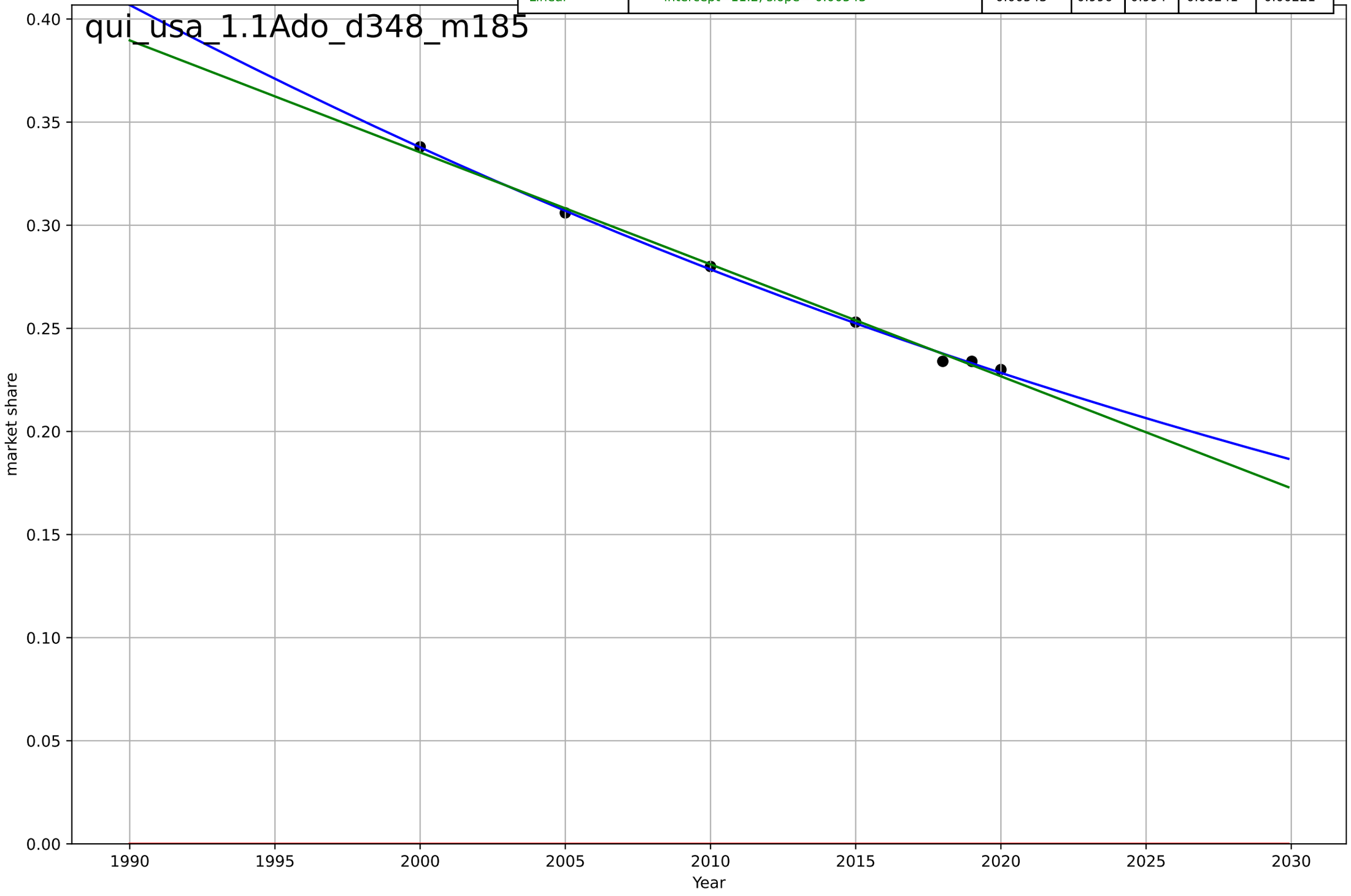
quitting smoking
UK
1.1 Adoption over Time
share of payments that are non-cash
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1898, Dt=-95.7, K=40.8 | -0.0459 | 0.999 | 0.998 | 0.00249 | 0.00183 |
| 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 |



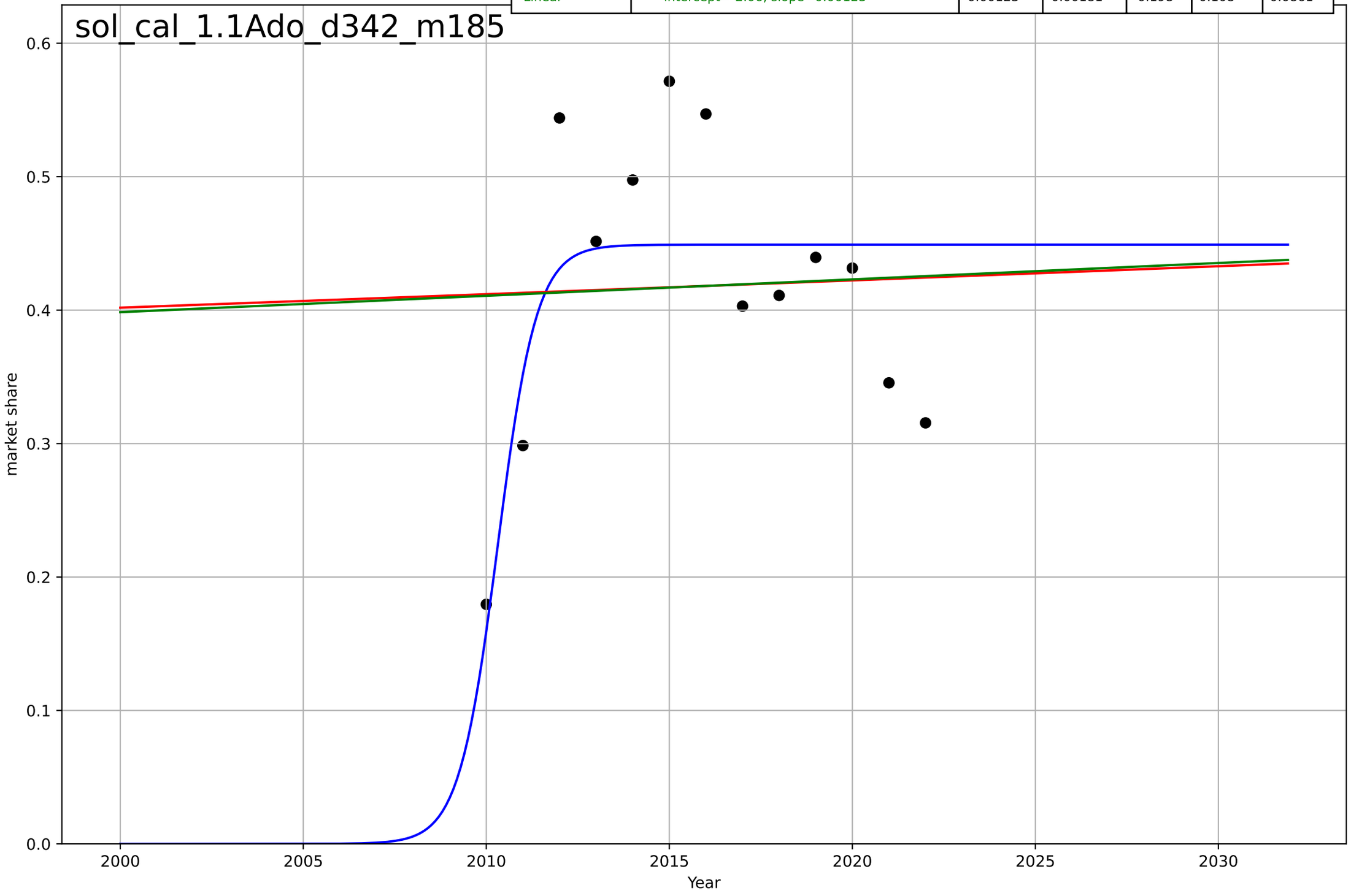
quitting smoking
US
1.1 Adoption over Time
share of payments that are non-cash
market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=1926, Dt=-195, K=2.12 | -0.0225 | 0.998 | 0.996 | 0.00173 | 0.00136 |
| 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 |



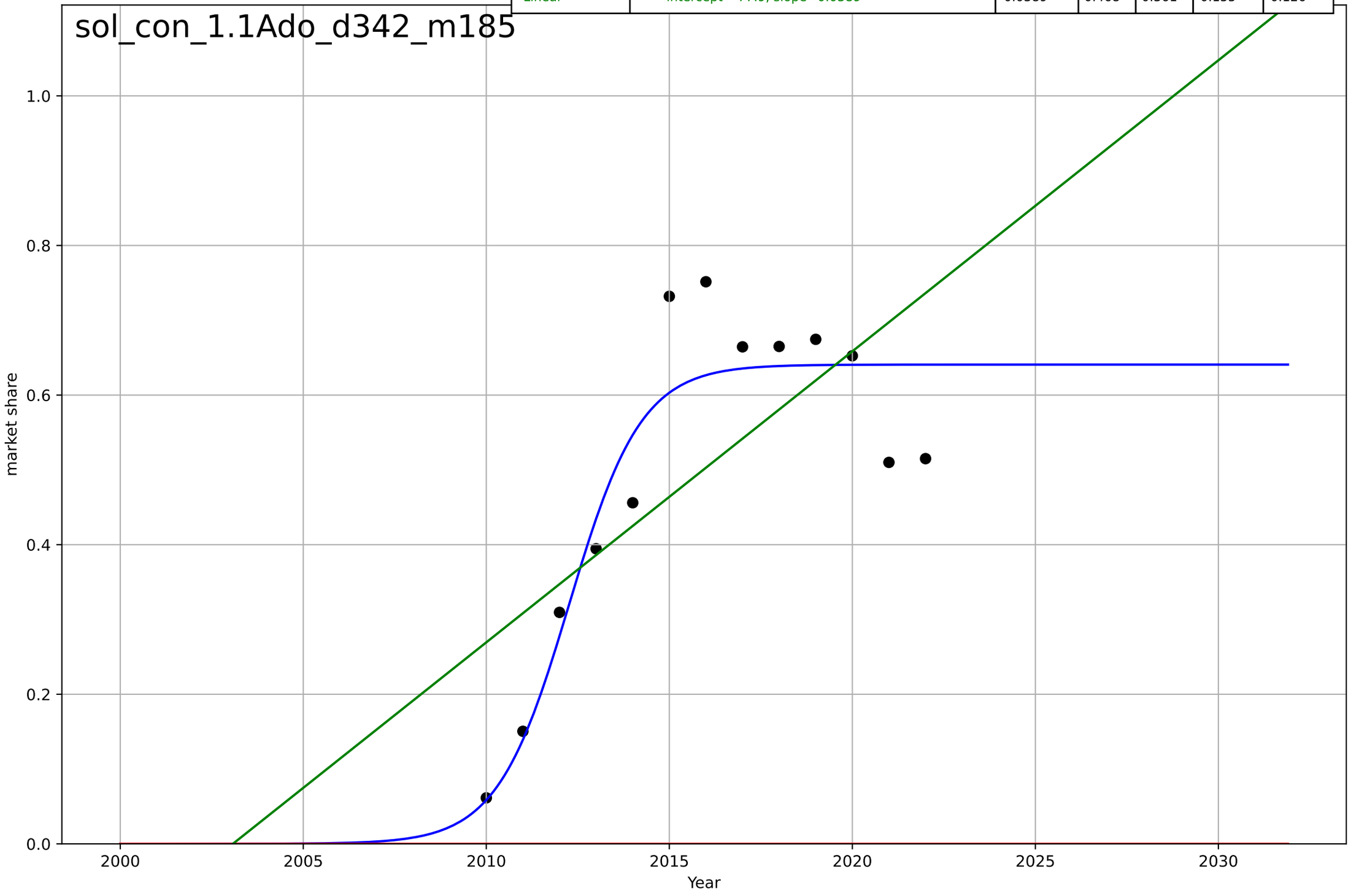
solar leasing
California
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

| 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 |



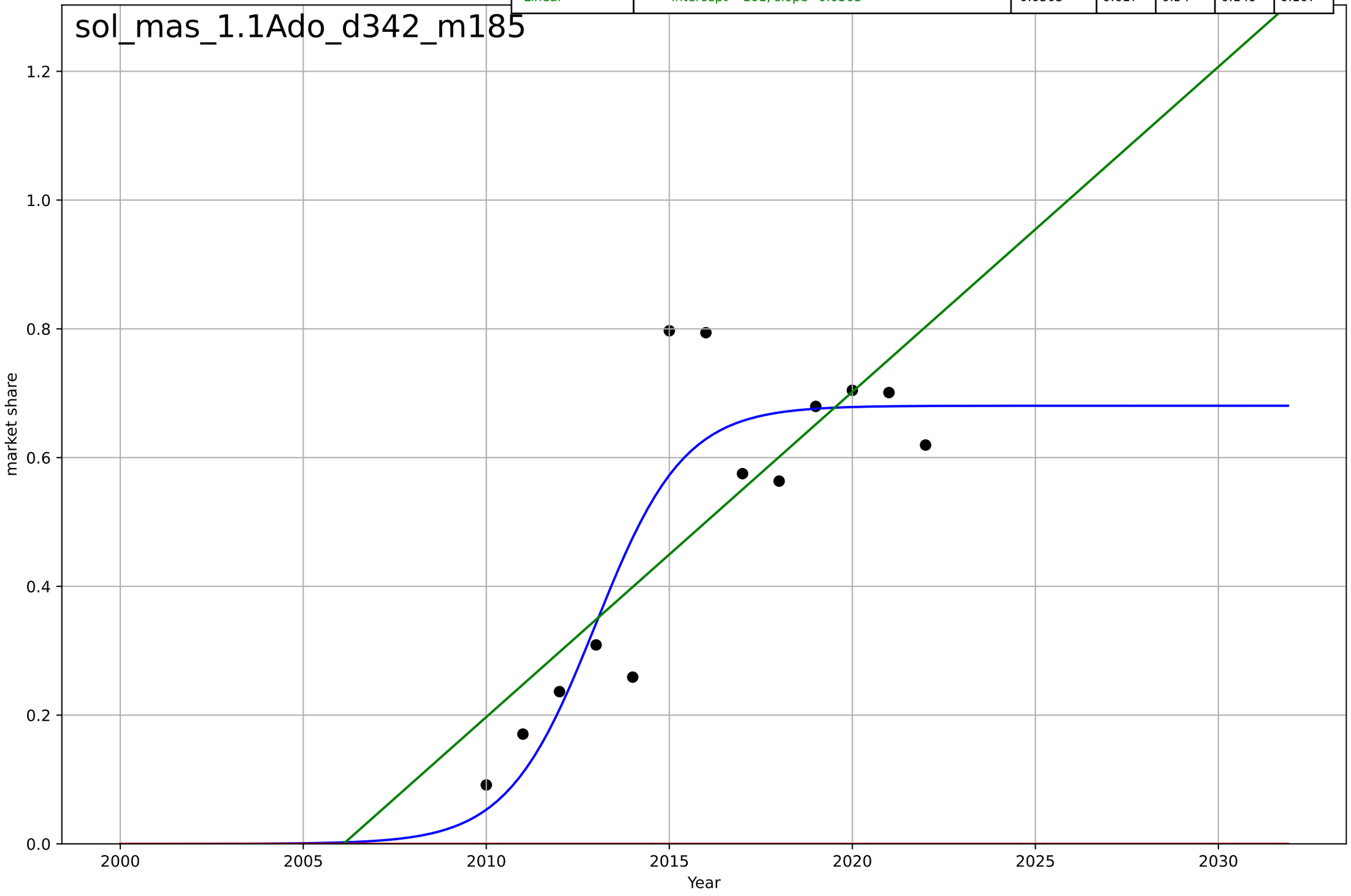
solar leasing
Connecticut
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

| 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 |



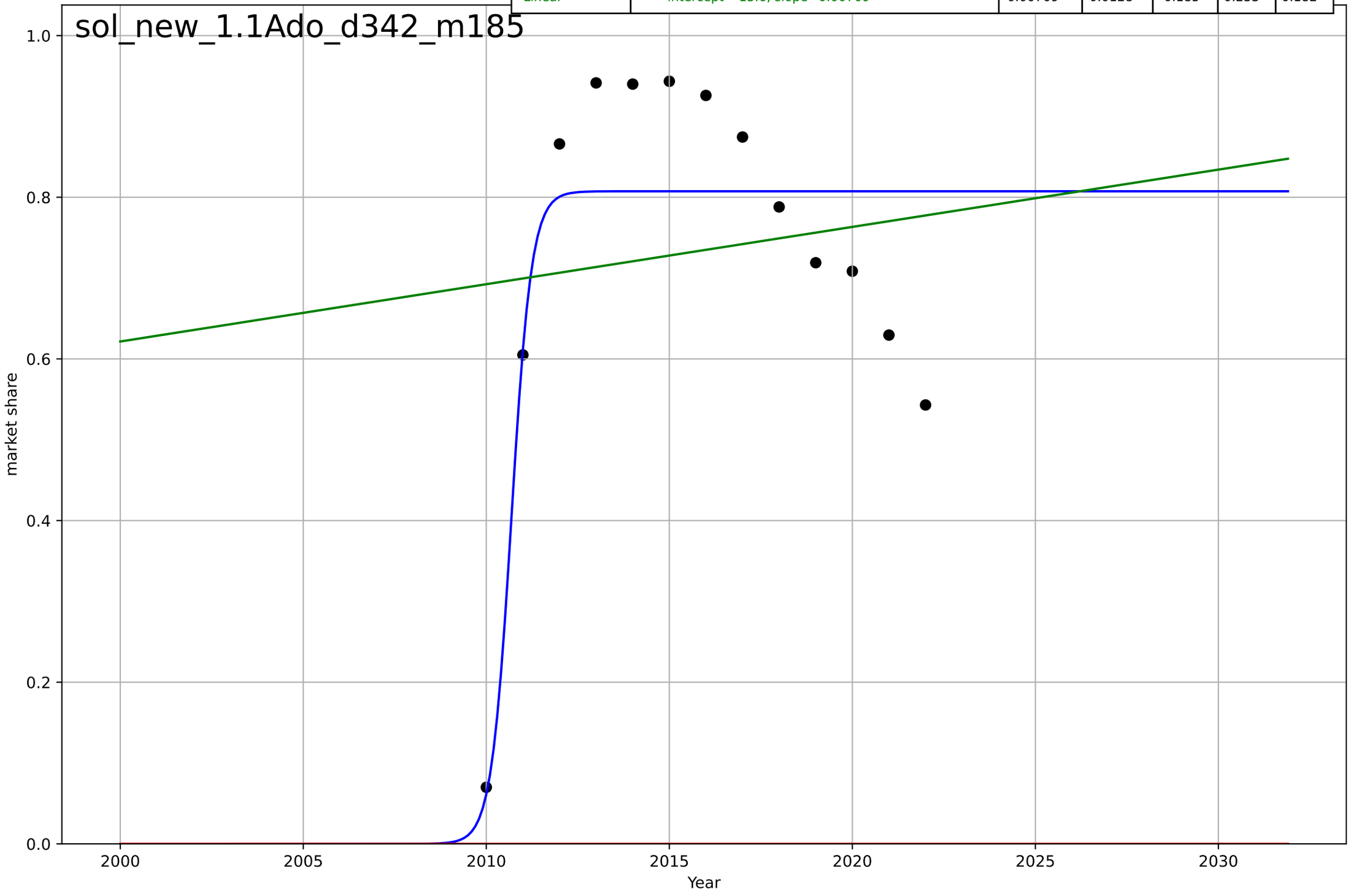
solar leasing
Massachusetts
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

| 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 |



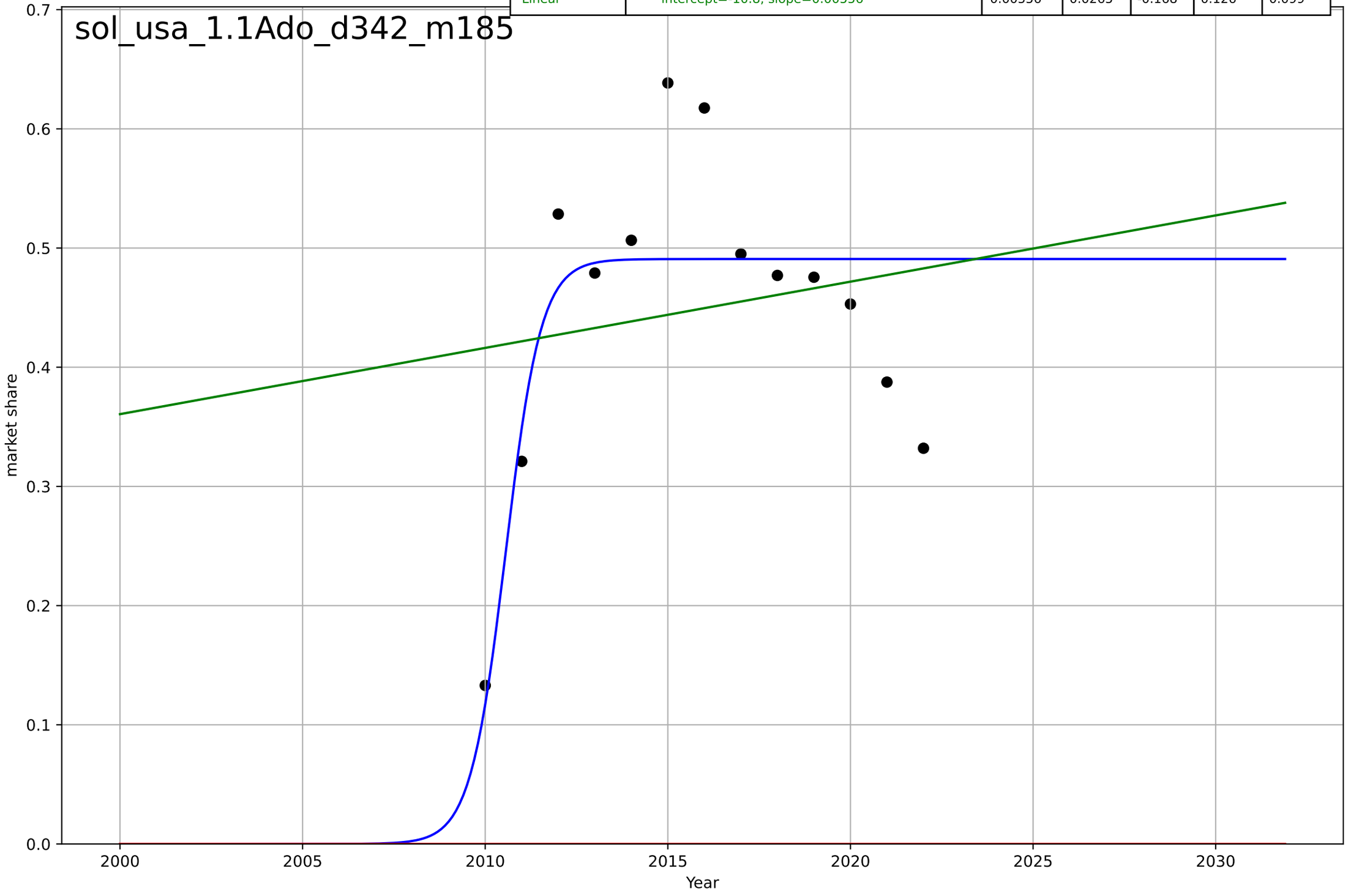
solar leasing
New Jersey
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

| 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 |



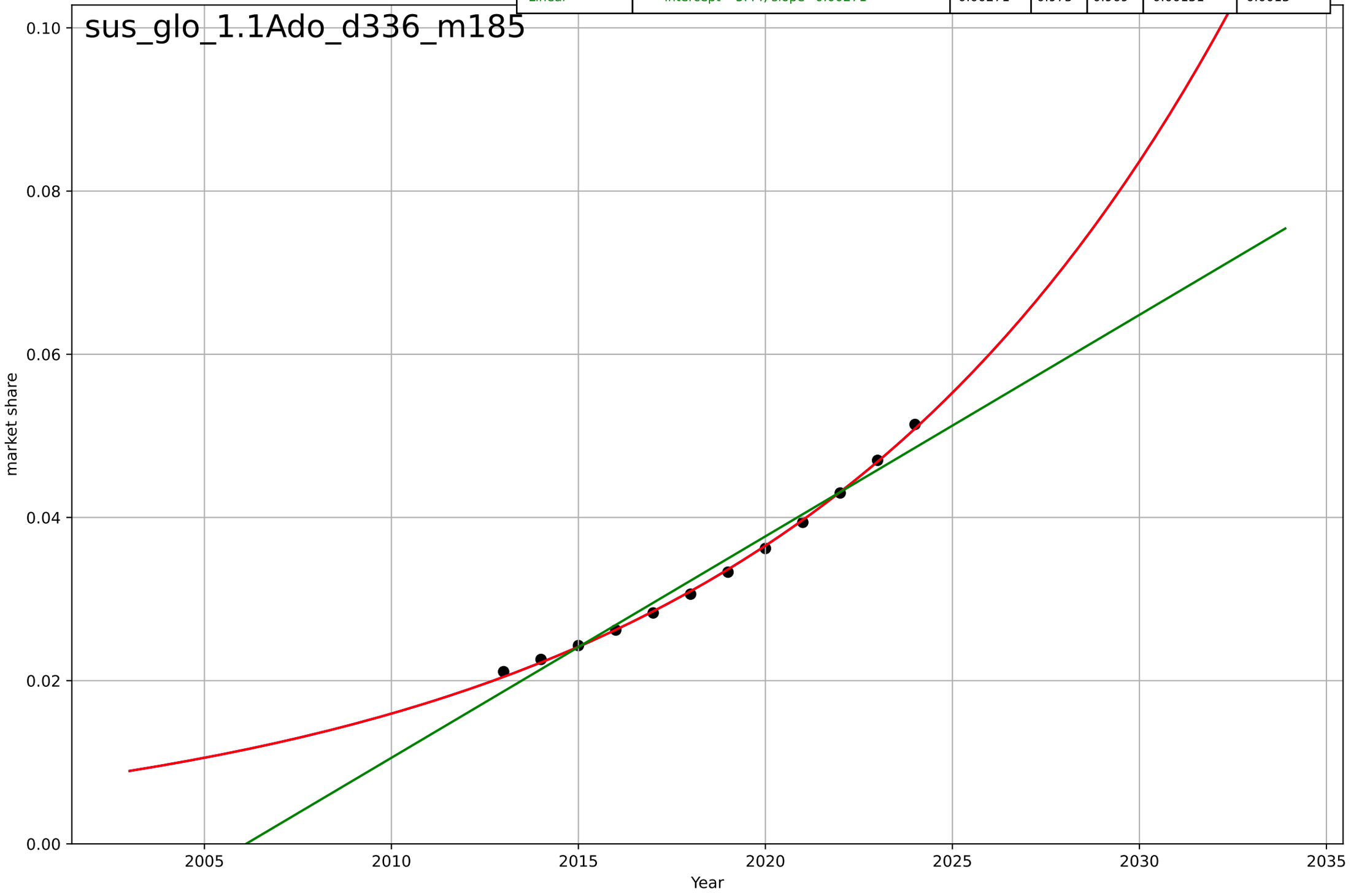
solar leasing
US
1.1 Adoption over Time
share of new solar owned by 3rd parties (HH<$
market share

| 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 |



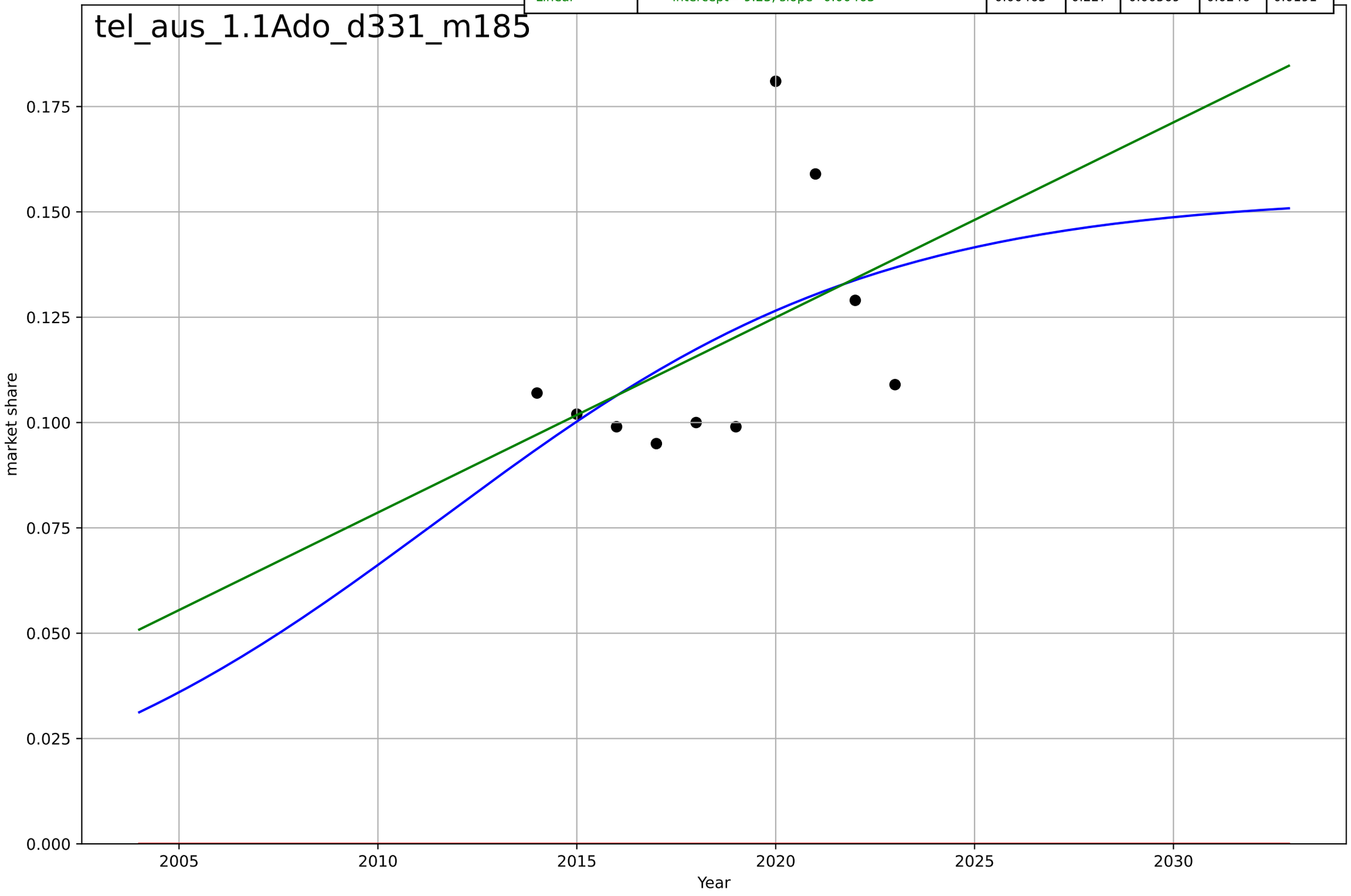
sustainable fashion
Global
1.1 Adoption over Time
sustainable apparel as a share of apparel market share

| Curve type | Curve parameters | Slope | R2 | R2adj | RMSE | MAE |
|---|---|---|---|---|---|---|
| Logistic | t0=2123, Dt=53.1, K=186 | 0.0828 | 0.999 | 0.998 | 0.000335 | 0.000292 |
| 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 |



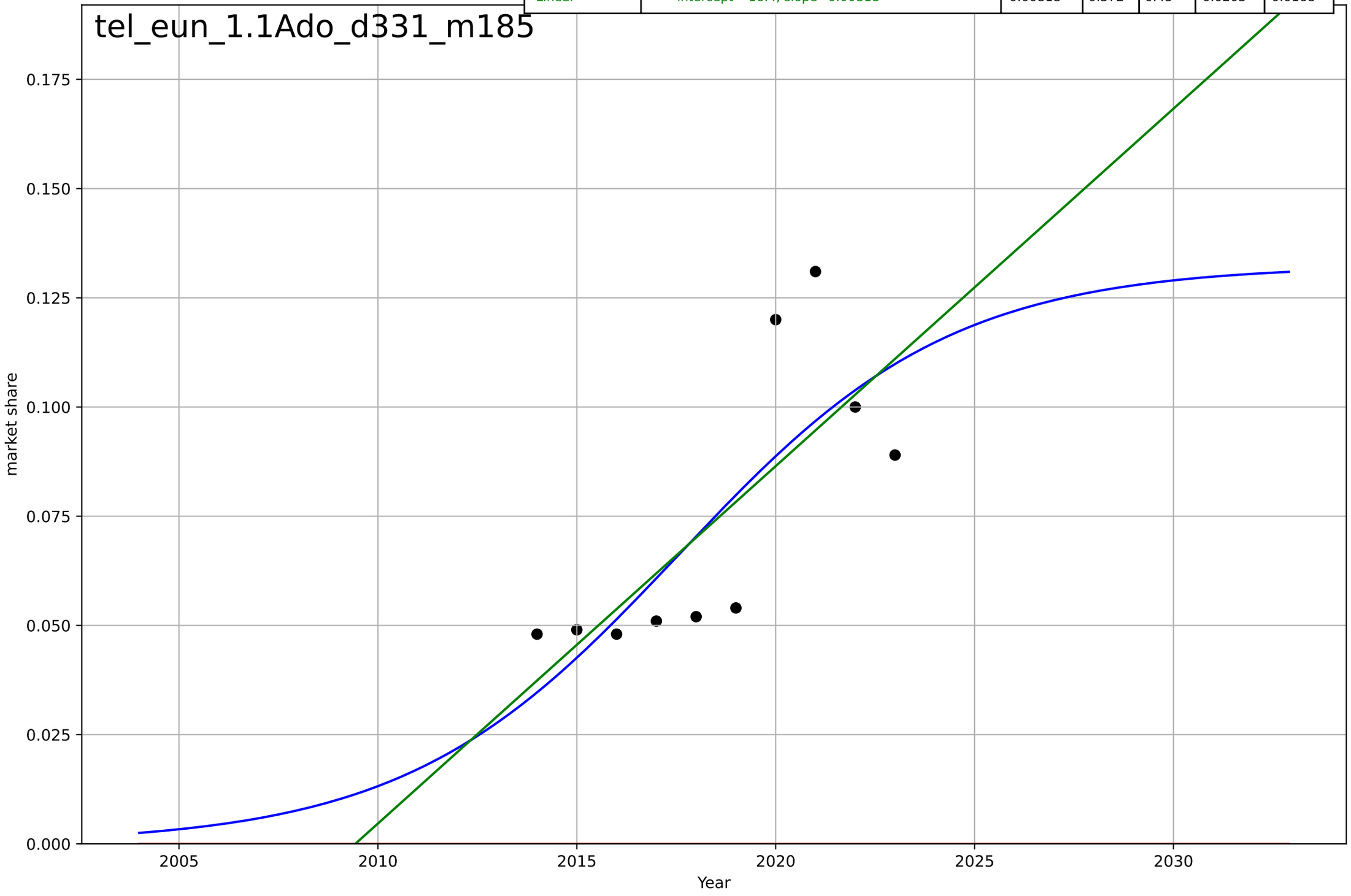
teleworking
Austria
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

| 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 |



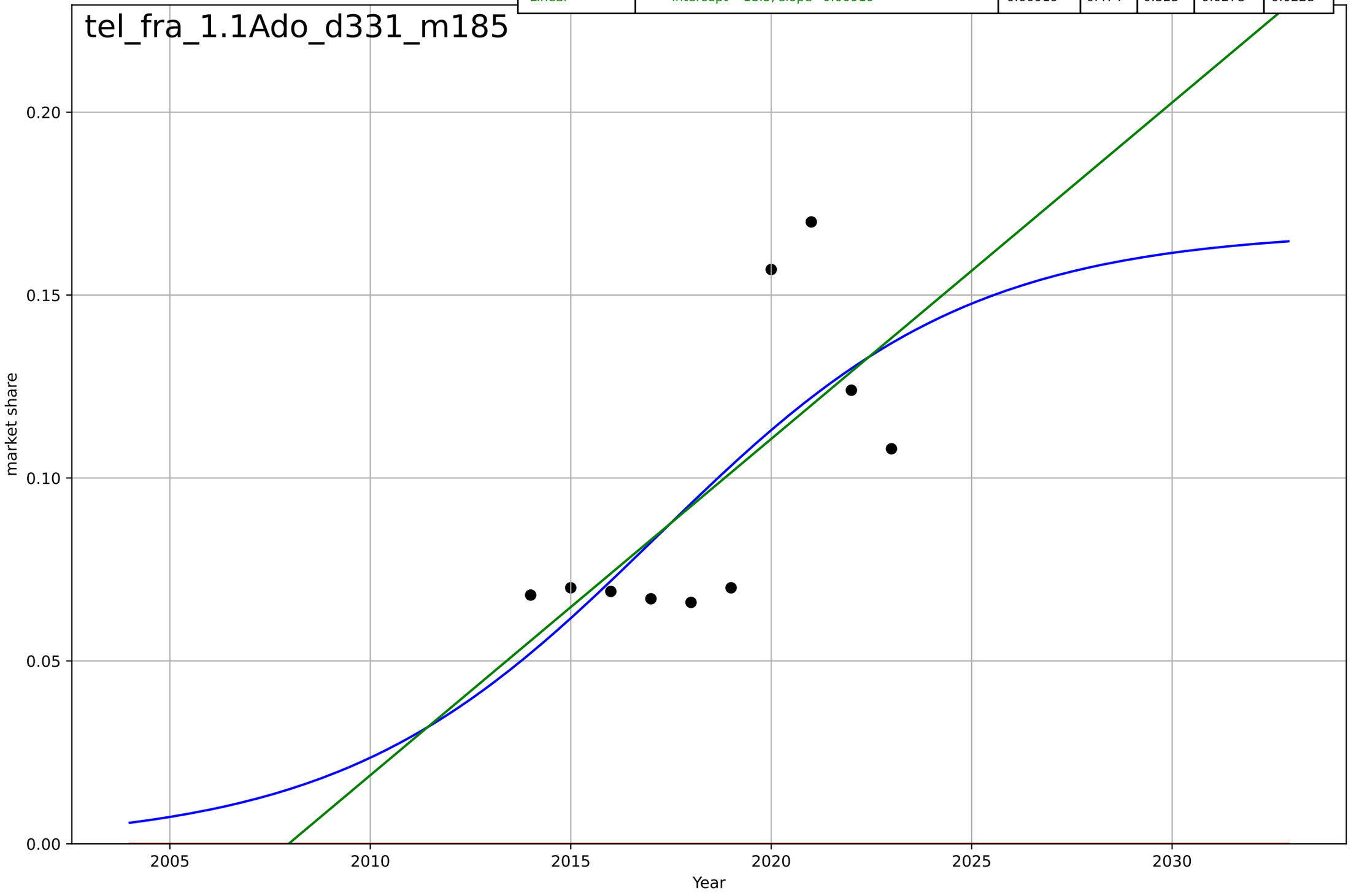
teleworking
EU
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

| 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 |



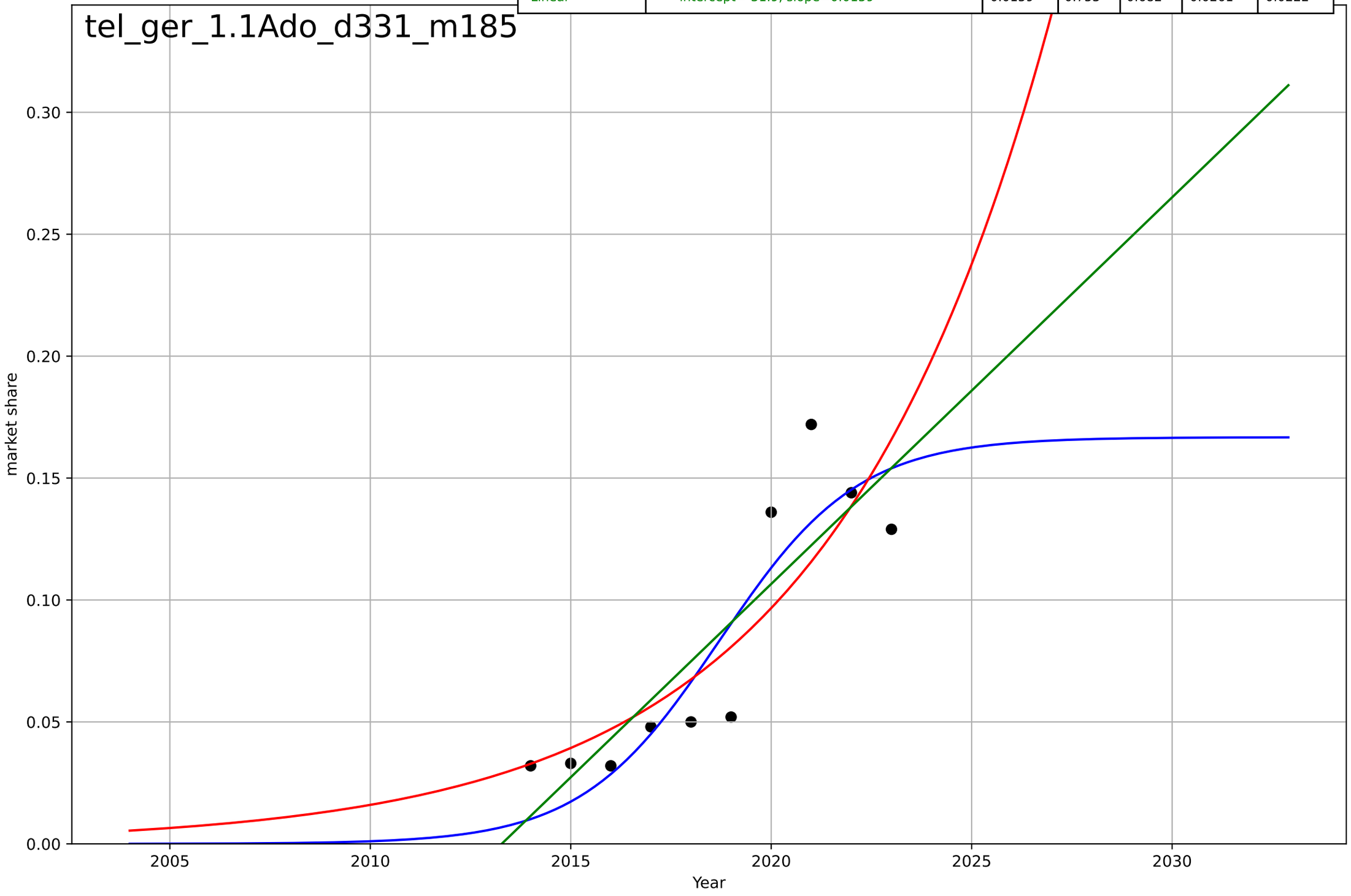
teleworking
France
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

| 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 |



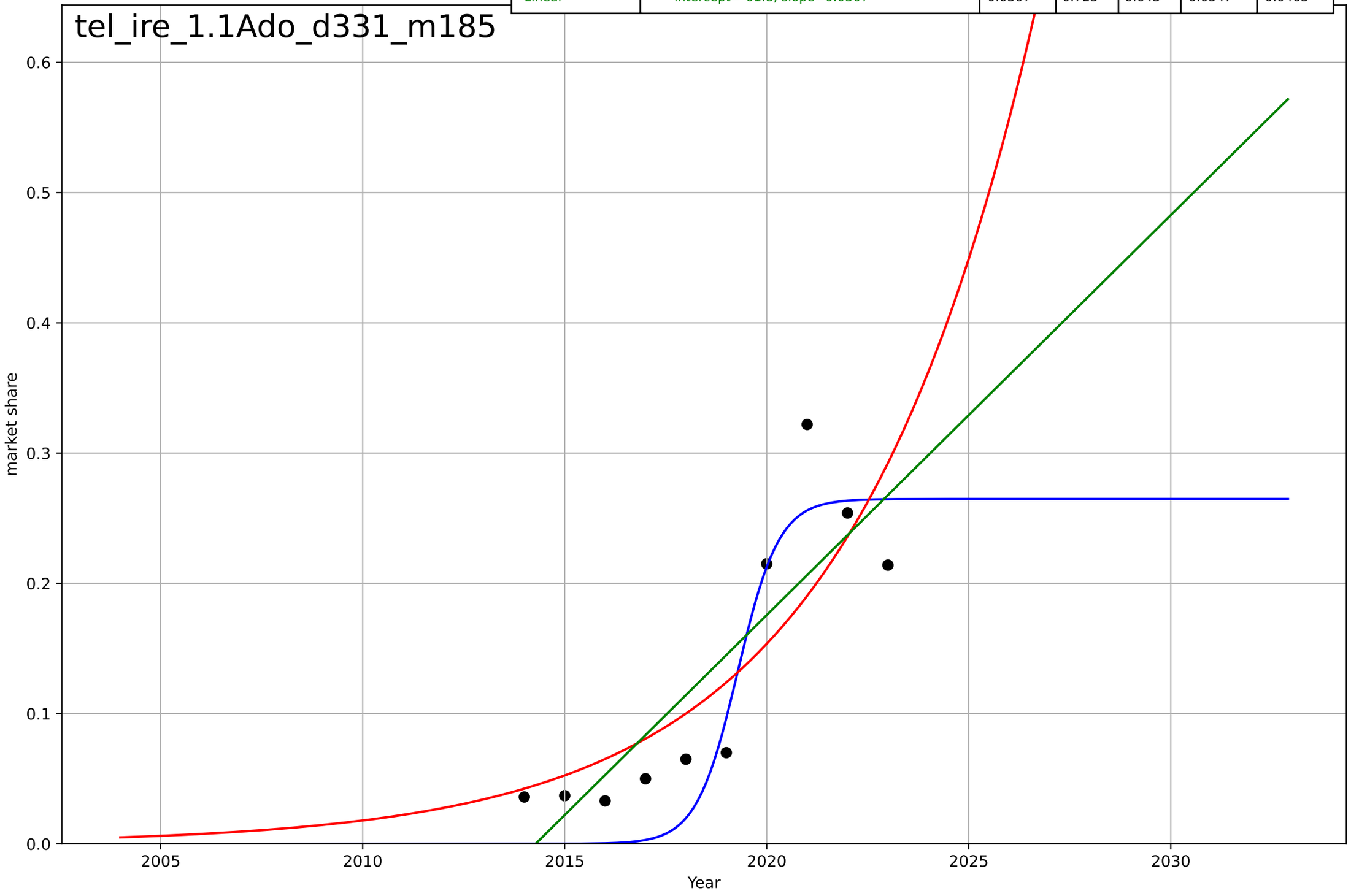
teleworking
Germany
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

| 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 |



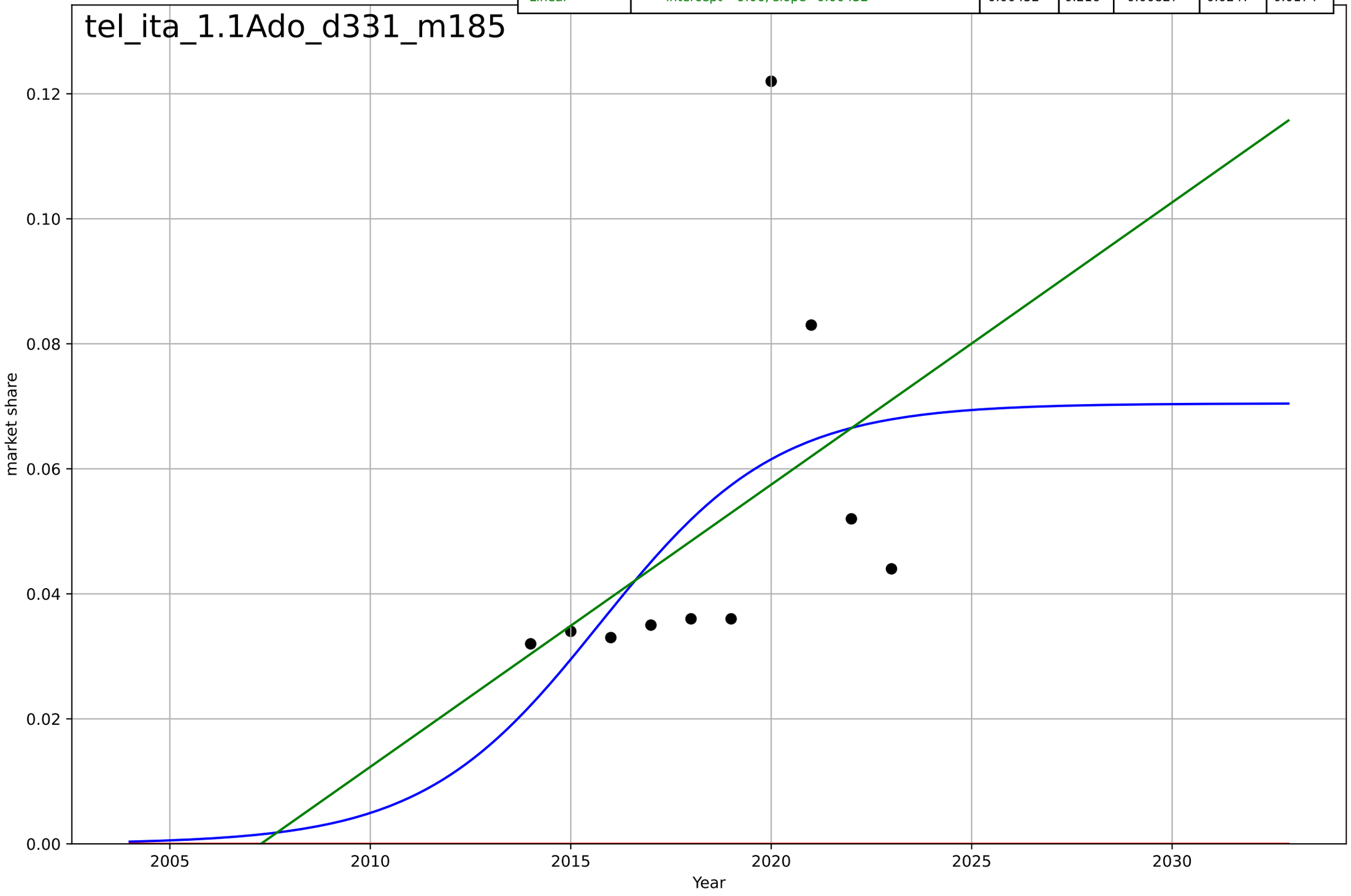
teleworking
Ireland
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

| 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 |



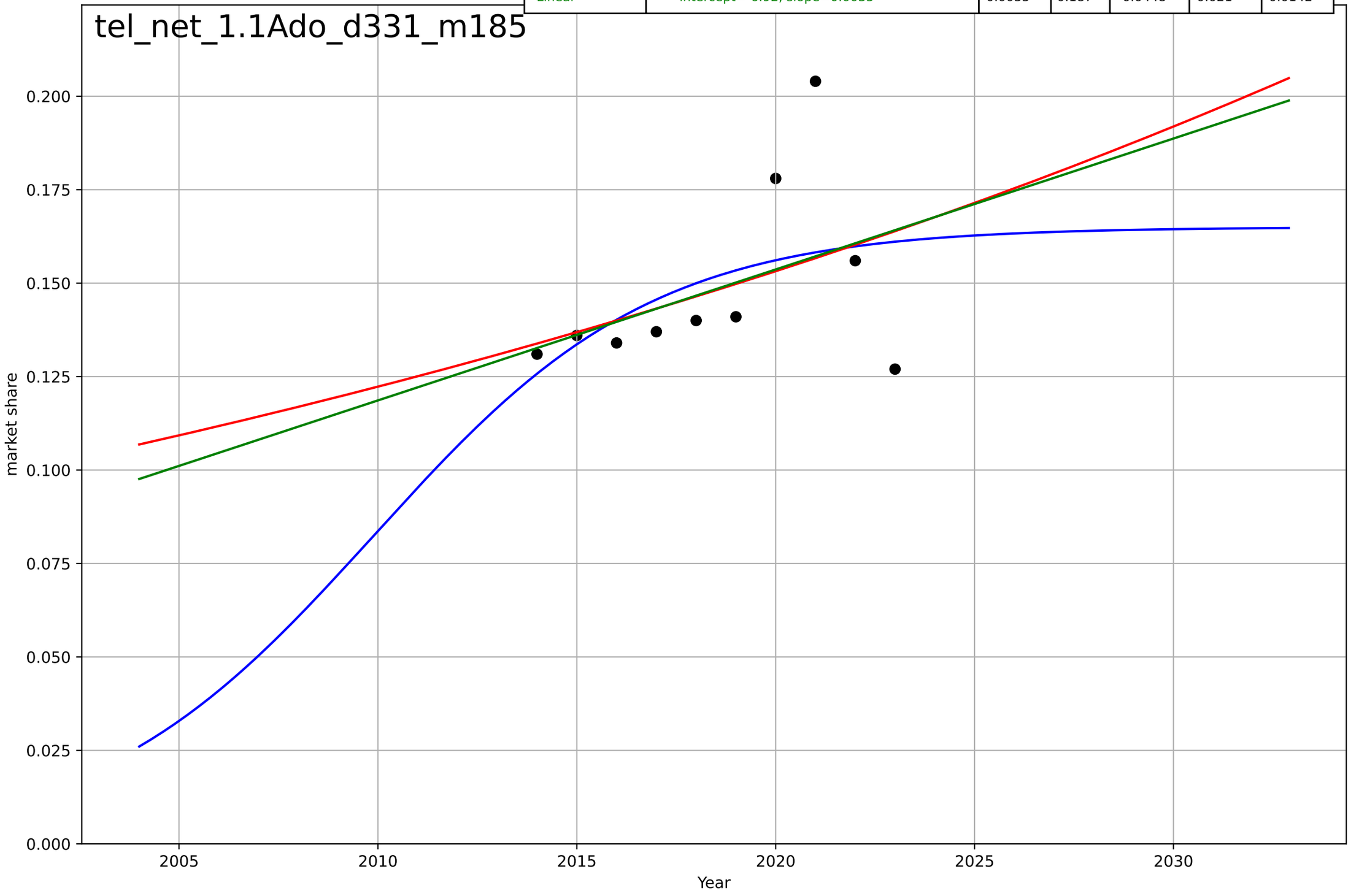
teleworking
Italy
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

| 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 |



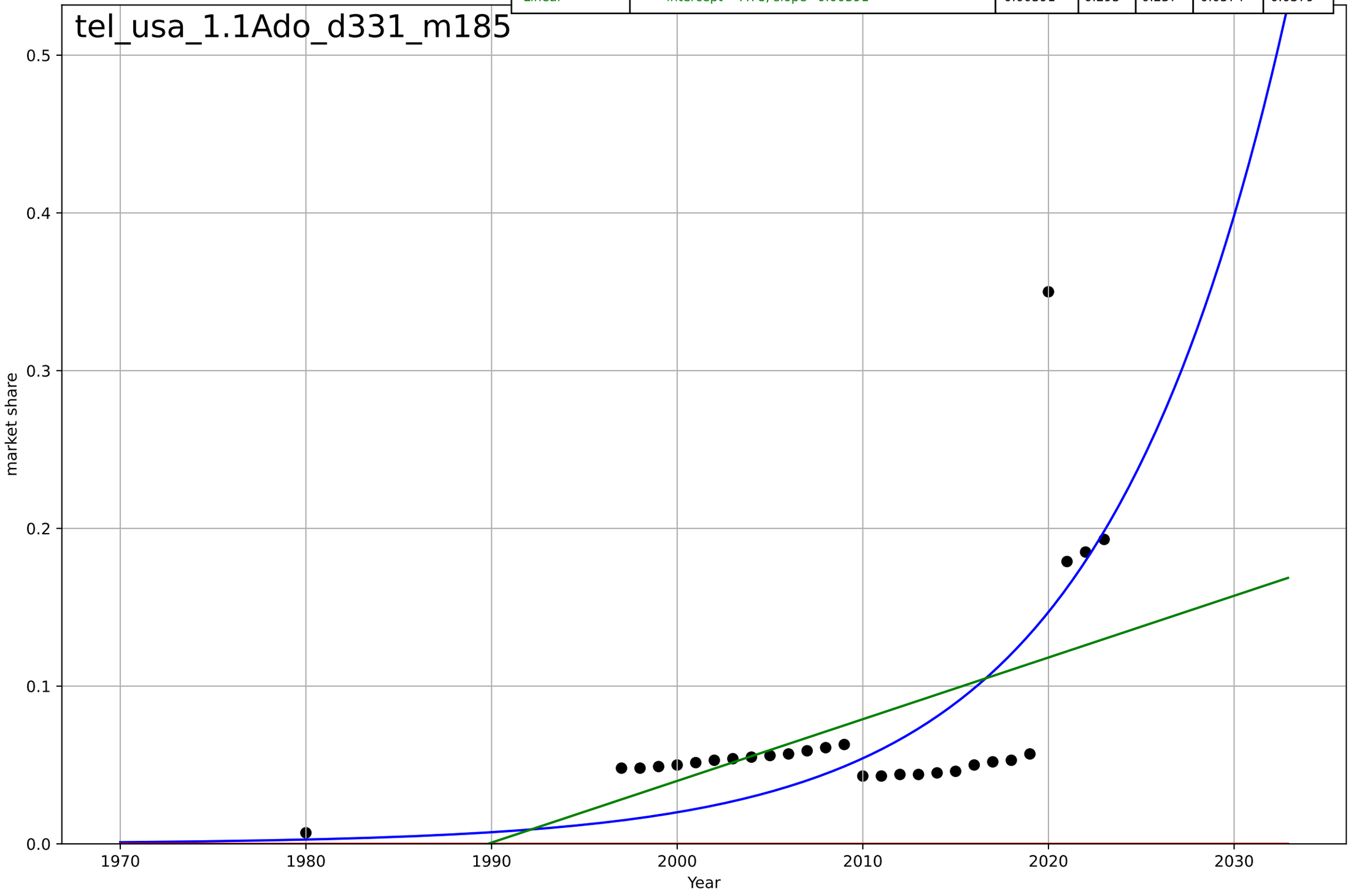
teleworking
The Netherlands
1.1 Adoption over time
teleworkers as a share of all employed persons
market share

| 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=2130, Dt=44.1, K=8.73e+03 | 0.0997 | 0.455 | 0.387 | 0.0504 | 0.0347 |
| 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 |