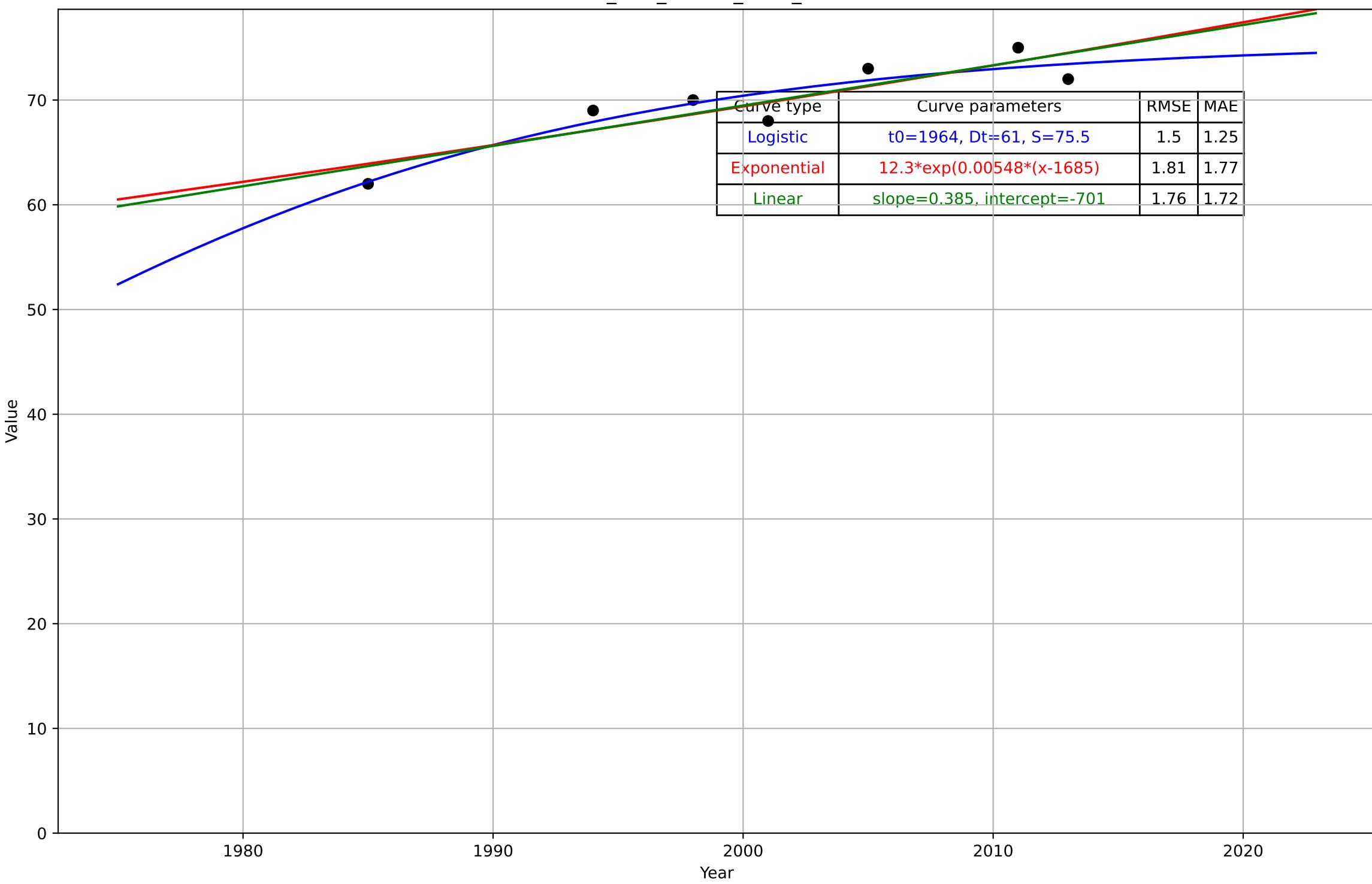
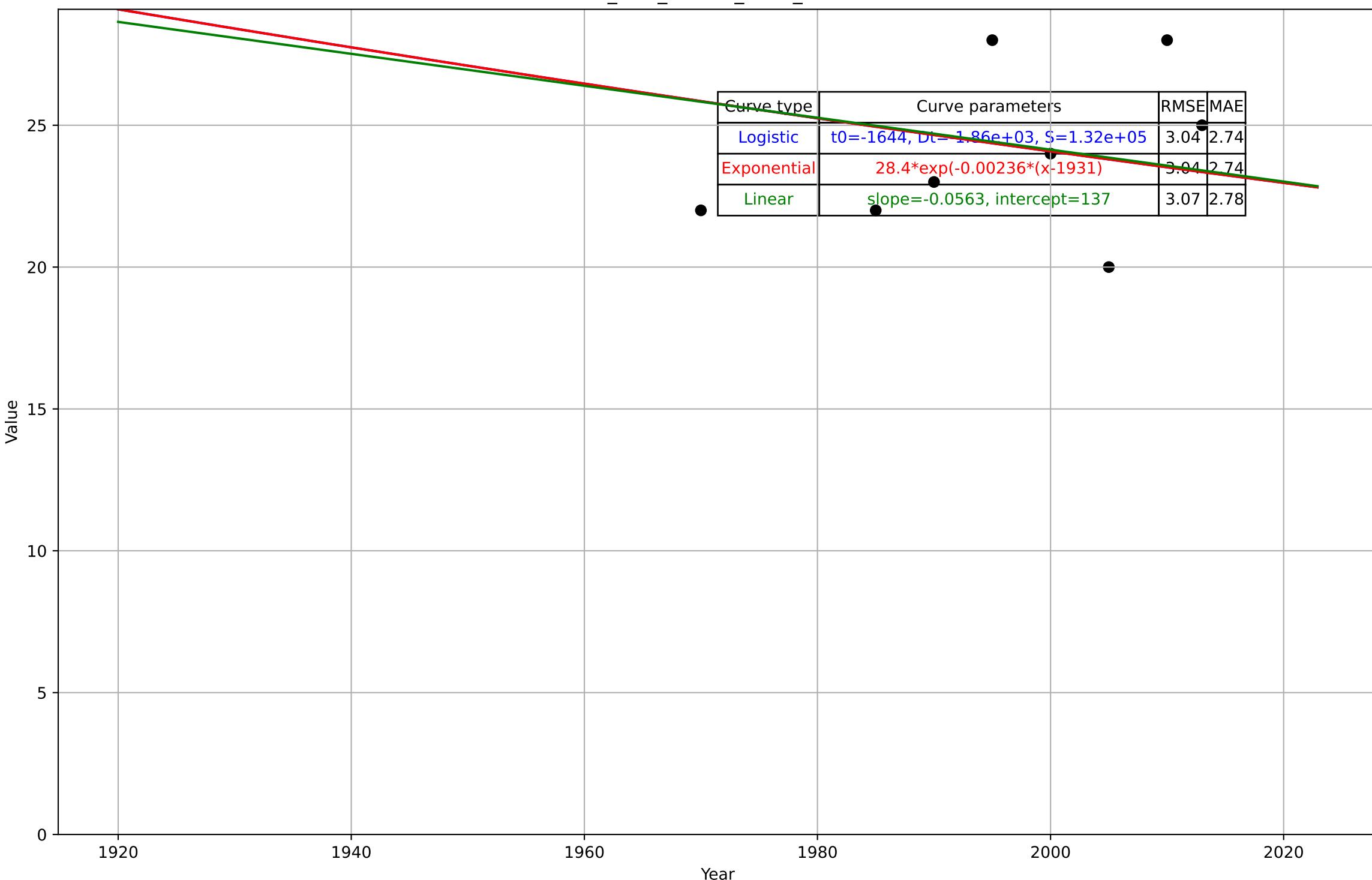


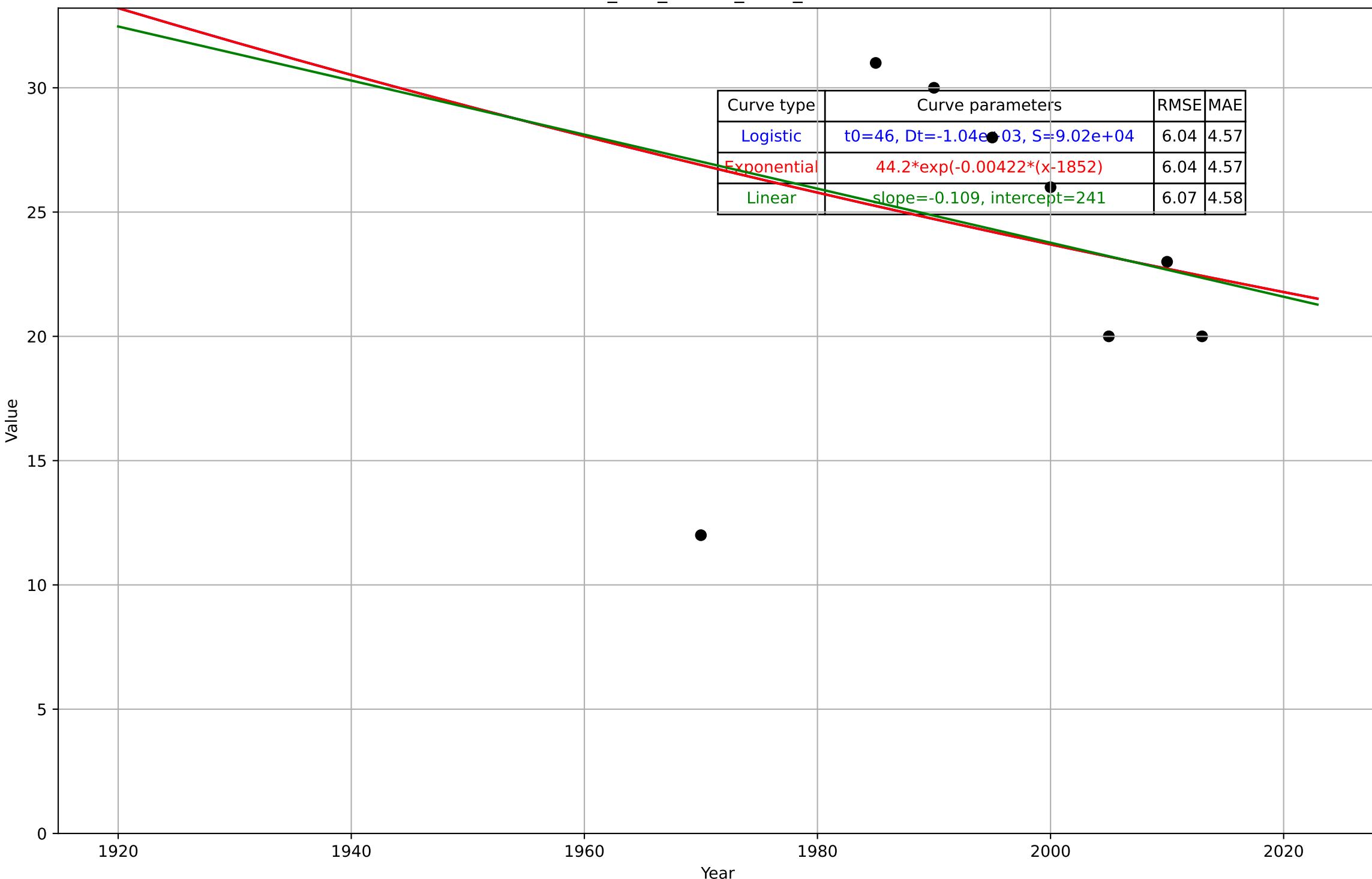
Active mobility
Amsterdam
1.1
Bike ownership
%
Adoption over time
act_ams_1.1Ado_d064_m025



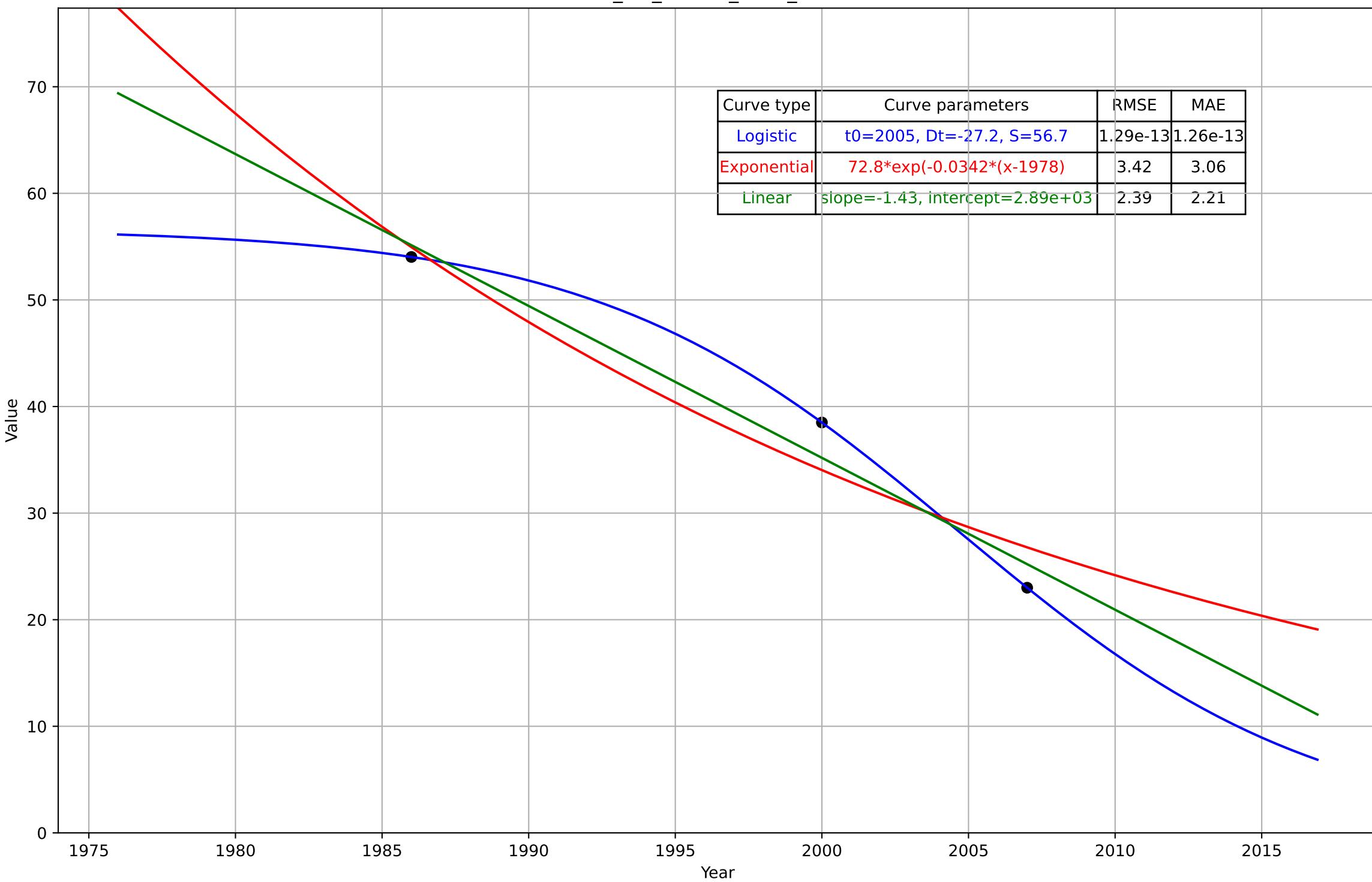
Active mobility
 Amsterdam
 1.1
 Modal share of all trips by residents (bike)
 % trips by bike
 Adoption over time
 act_ams_1.1Ado_d126_m084



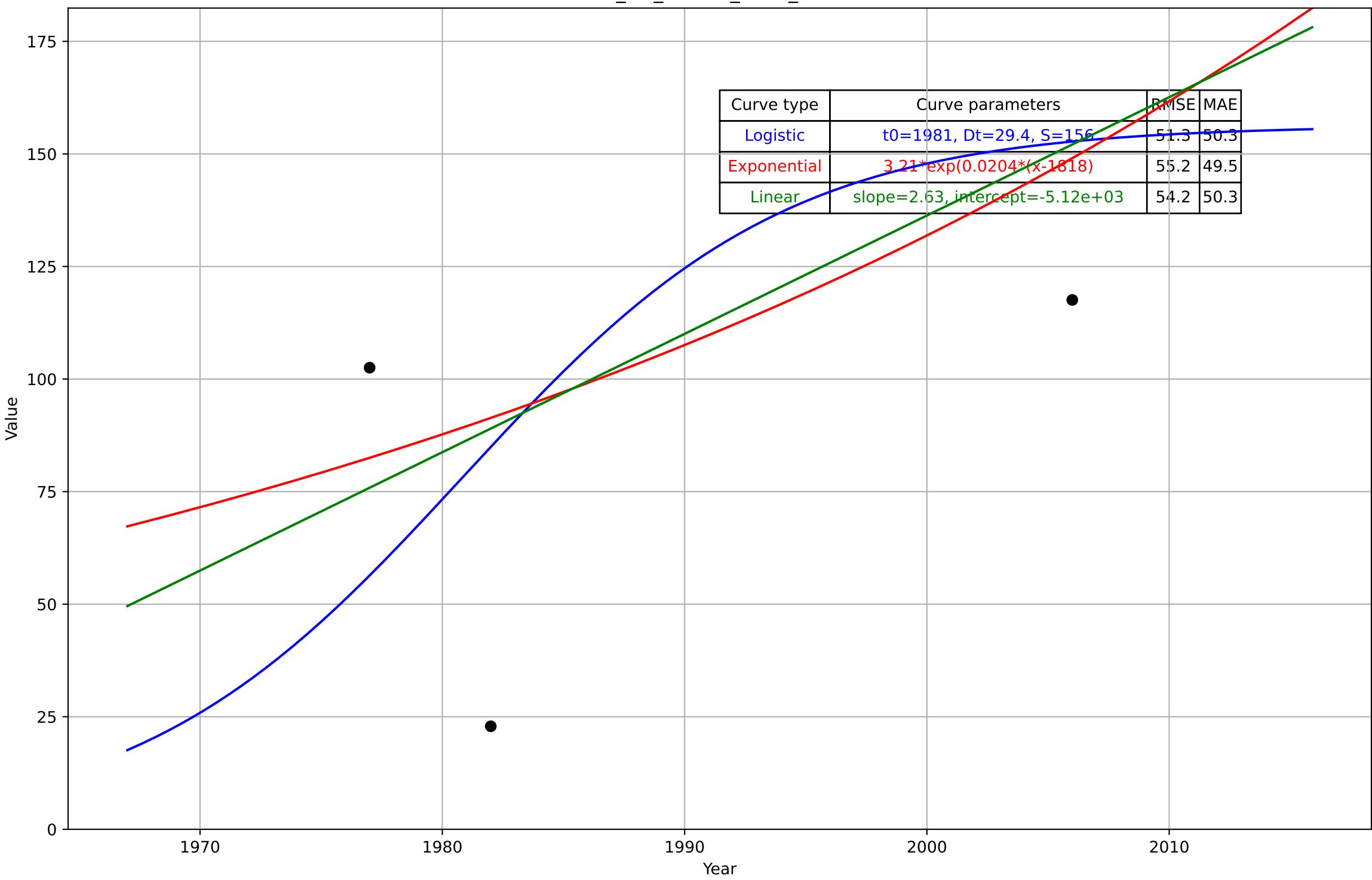
Active mobility
 Amsterdam
 1.1
 Modal share of all trips by residents (walk)
 % trips by walking
 Adoption over time
 act_ams_1.1Ado_d127_m085



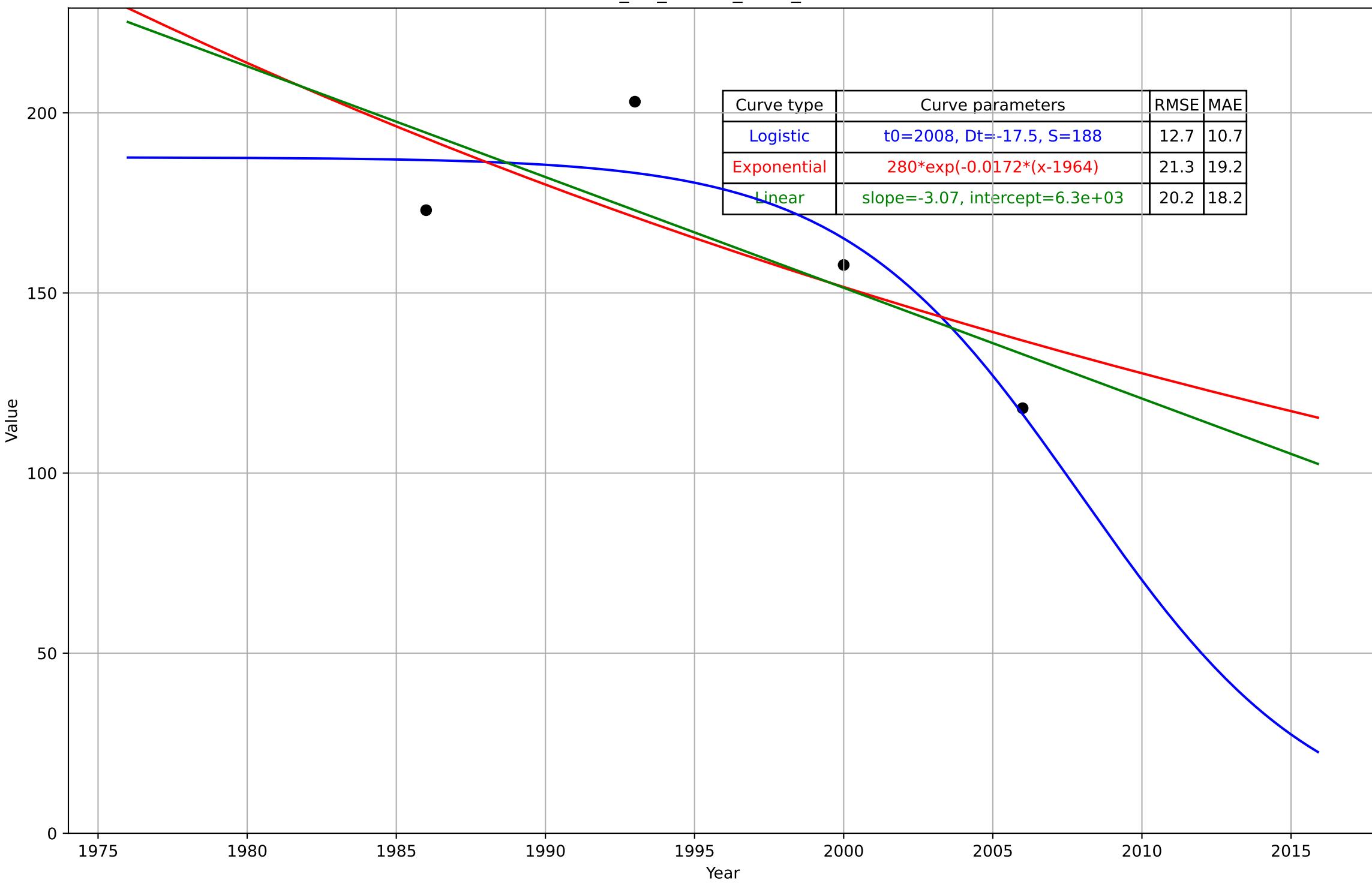
Active mobility
Beijing
1.1
Bicycle modal share
%
Adoption over time
act_bei_1.1Ado_d061_m025



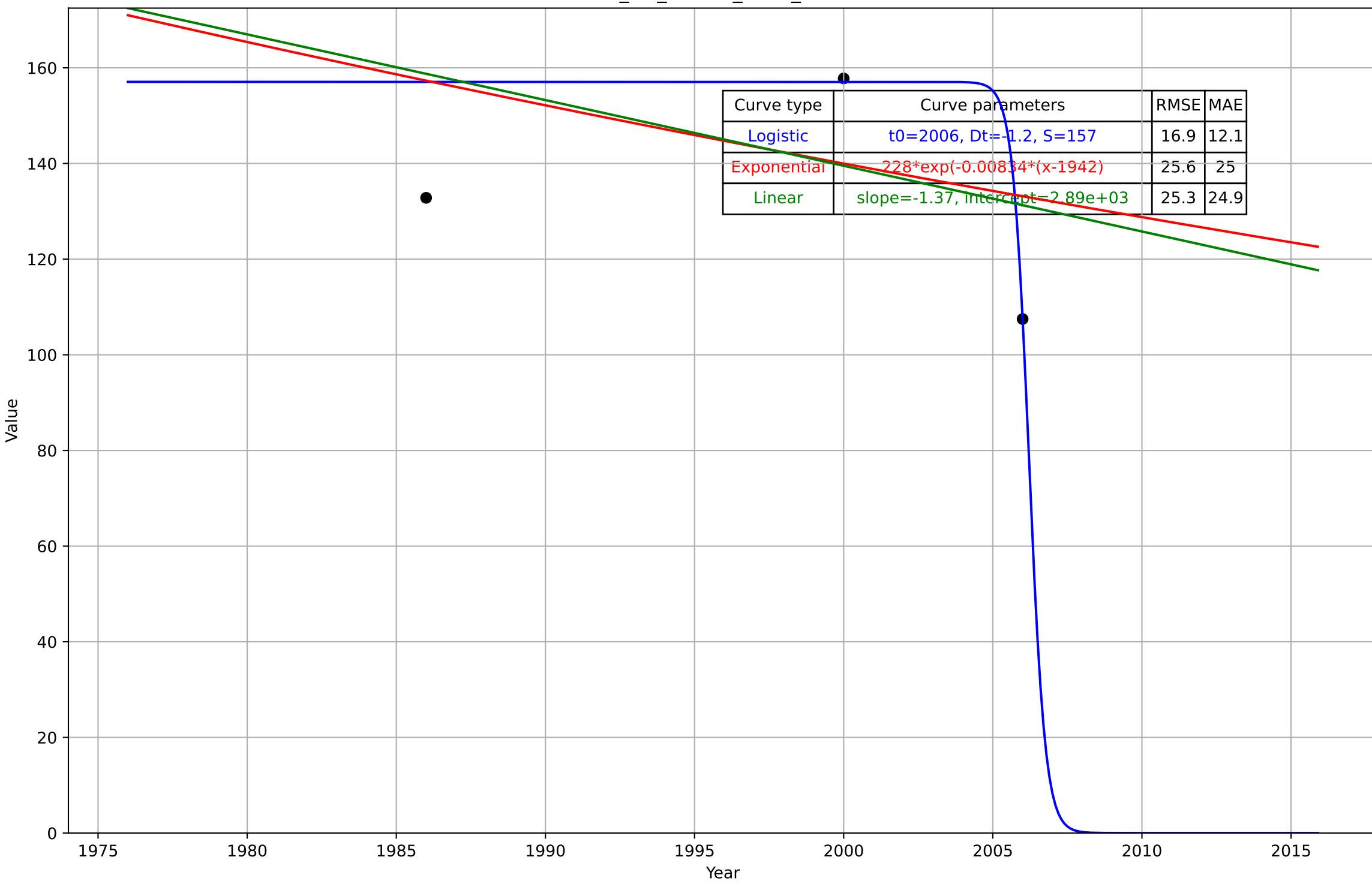
Active mobility
China
1.1
Bicycle ownership
bikes per hundred households
Adoption over time
act_chi_1.1Ado_d062_m002



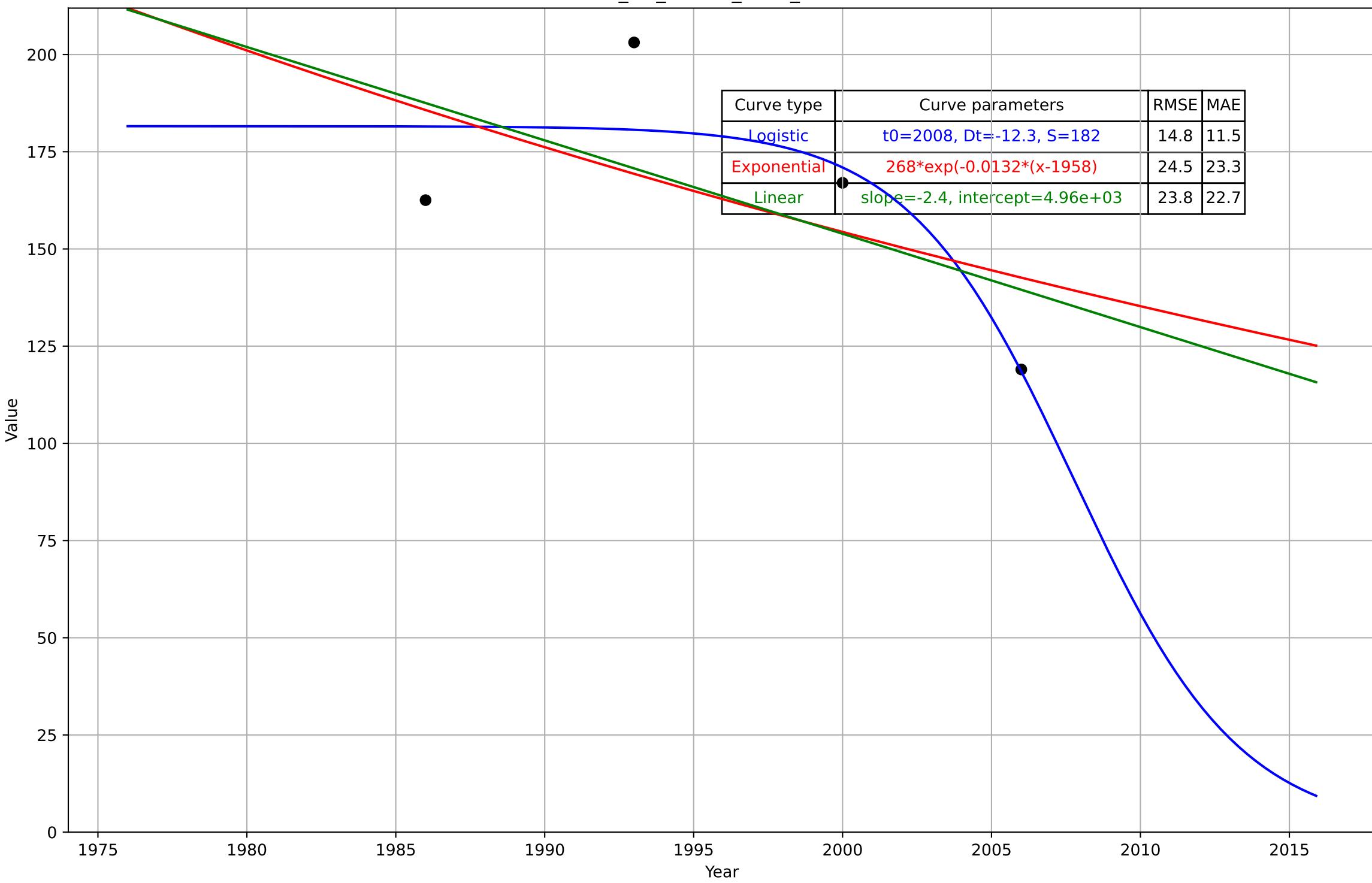
Active mobility
 China
 3.2
 Bicycle ownership among income groups
 # bikes per hundred households (highest 10% income)
 Adopter characteristics
 act_chi_3.2Adc_d063_m003



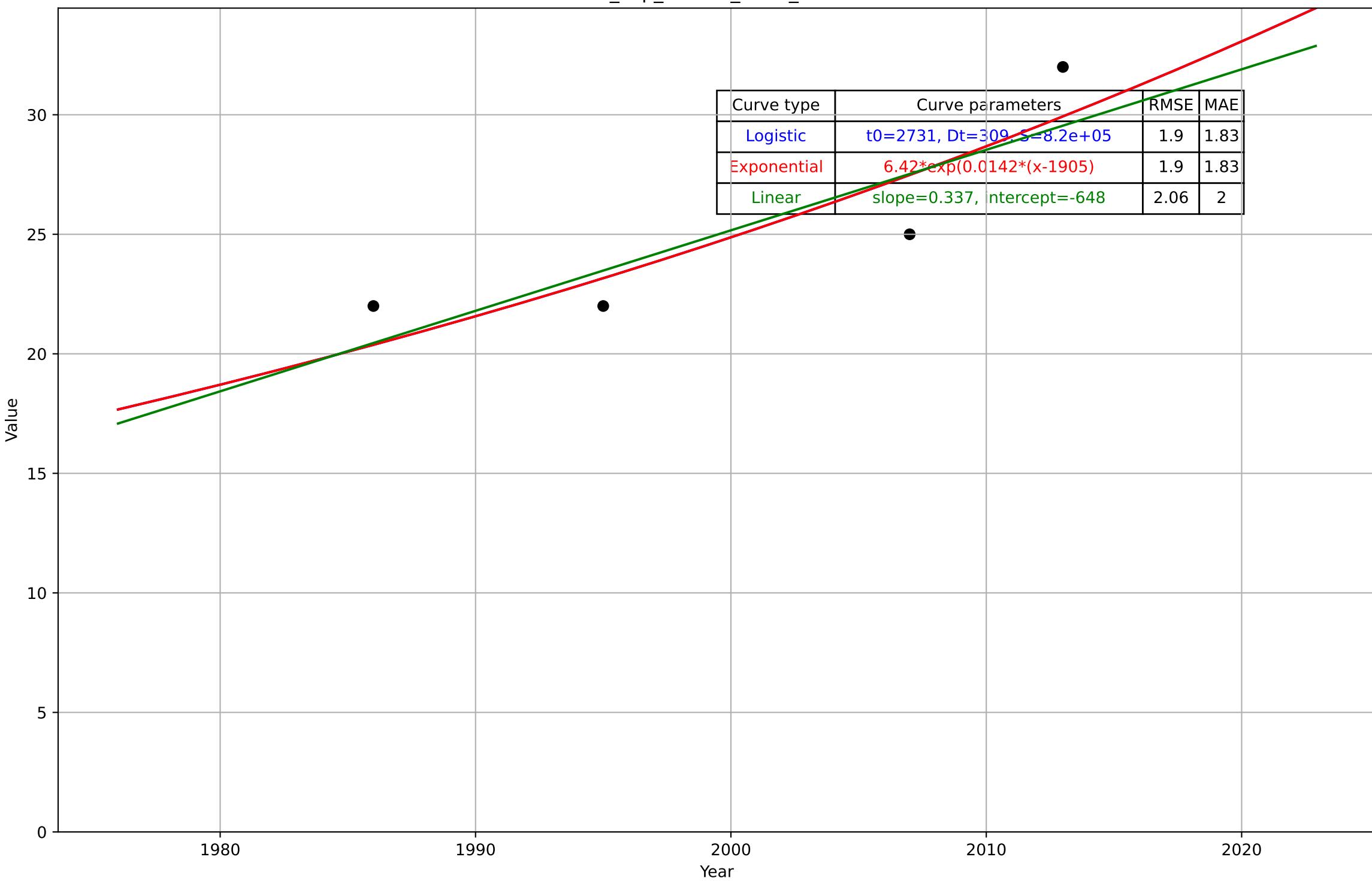
Active mobility
 China
 3.2
 Bicycle ownership among income groups
 # bikes per hundred households (lowest 10% income)
 Adopter characteristics
 act_chi_3.2Adc_d063_m004



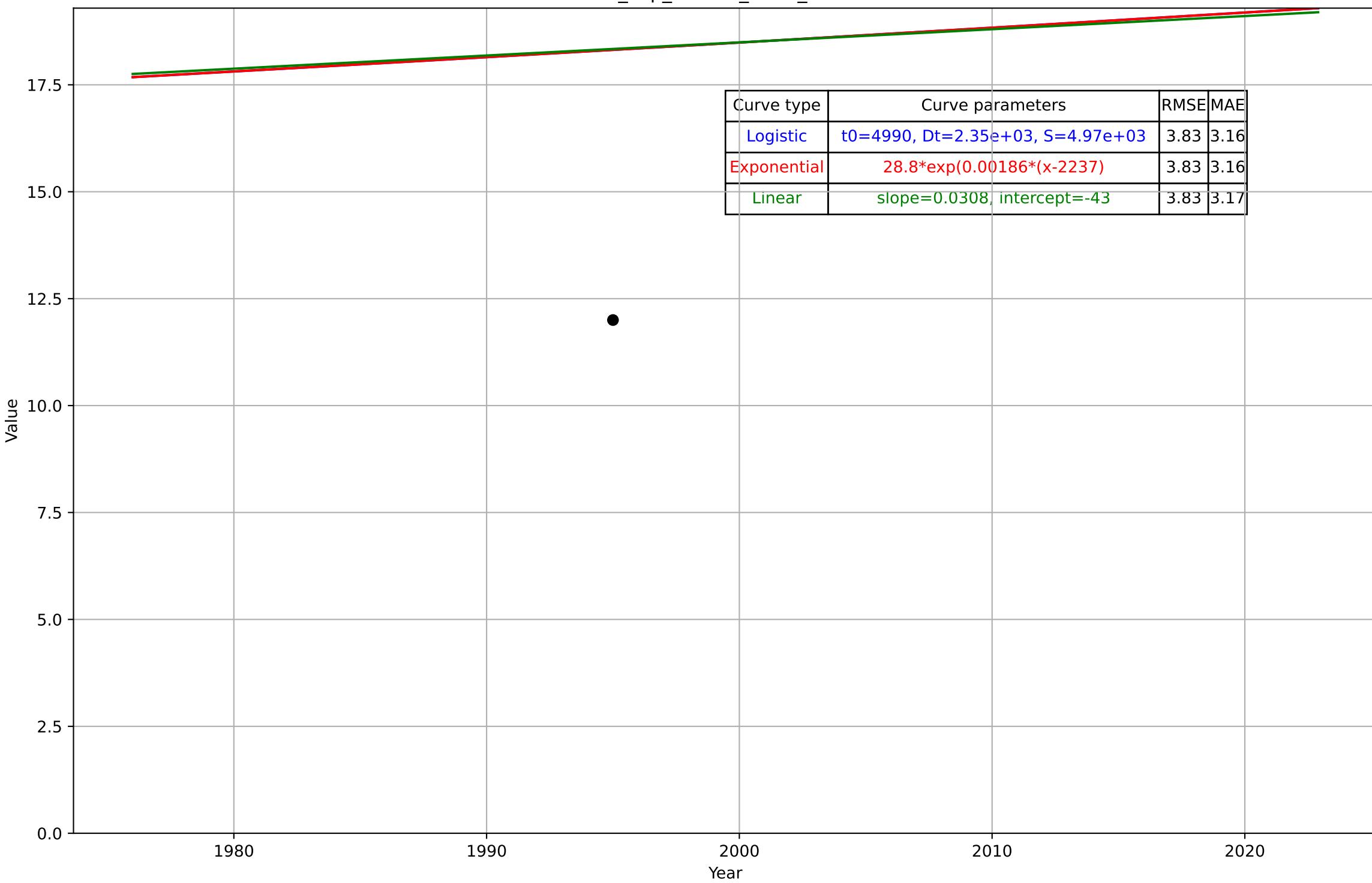
Active mobility
 China
 3.2
 Bicycle ownership among income groups
 # bikes per hundred households (middle income groups)
 Adopter characteristics
 act_chi_3.2Adc_d063_m005



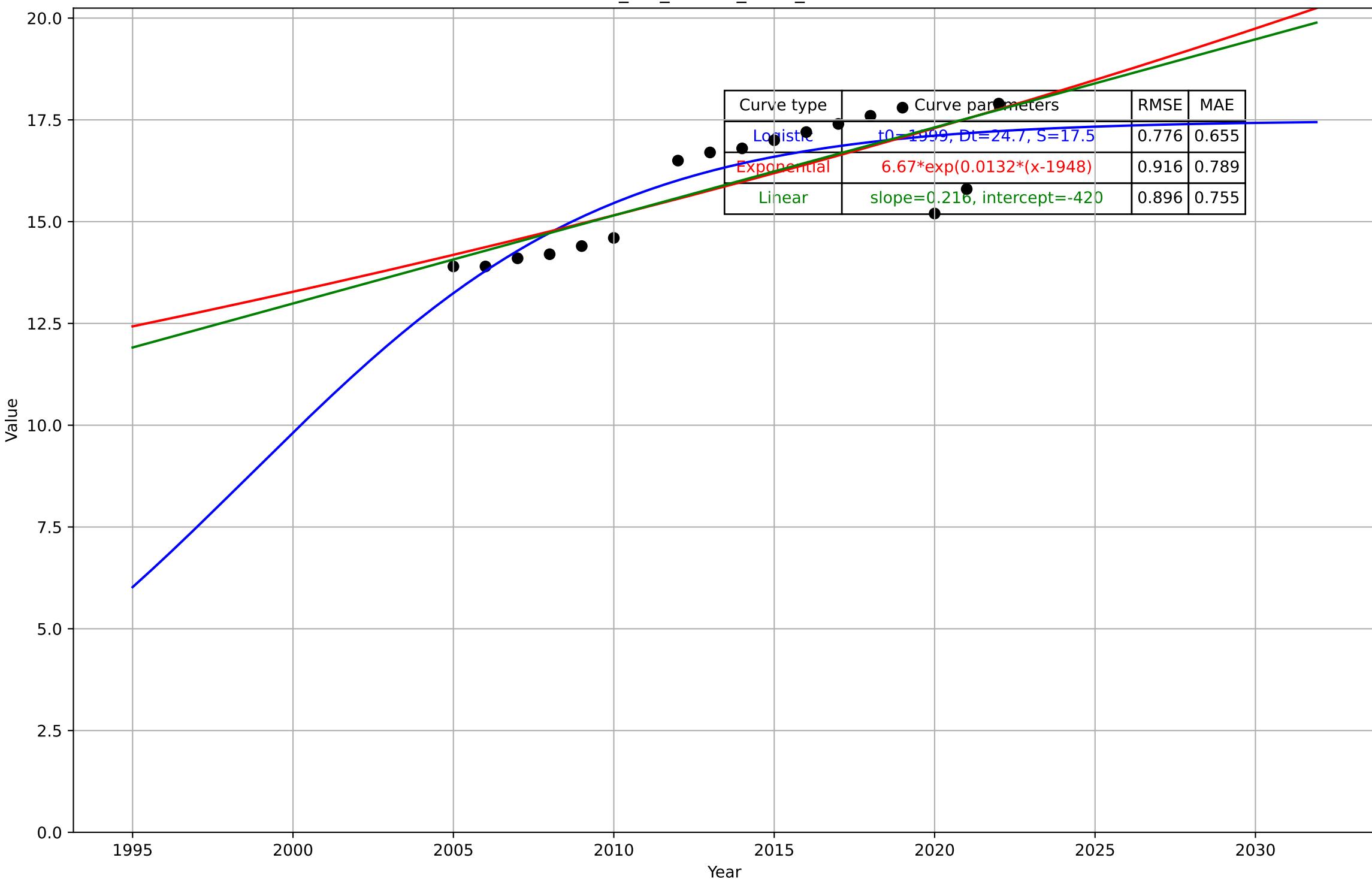
Active mobility
Copenhagen
1.1
Modal share of all trips by residents (bike)
% trips by bike
Adoption over time
act_cop_1.1Ado_d126_m084



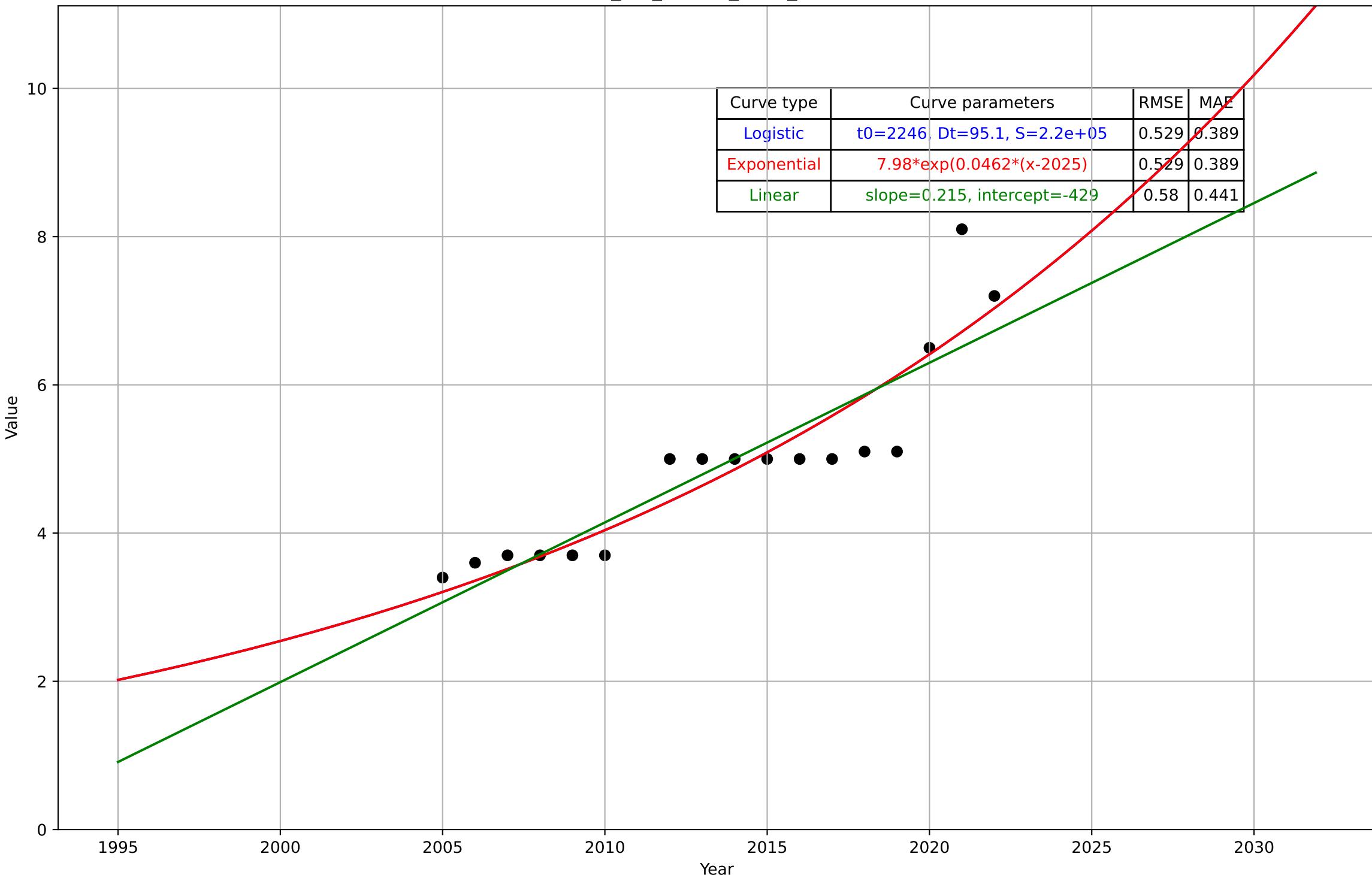
Active mobility
Copenhagen
1.1
Modal share of all trips by residents (walk)
% trips by walking
Adoption over time
act_cop_1.1Ado_d127_m085



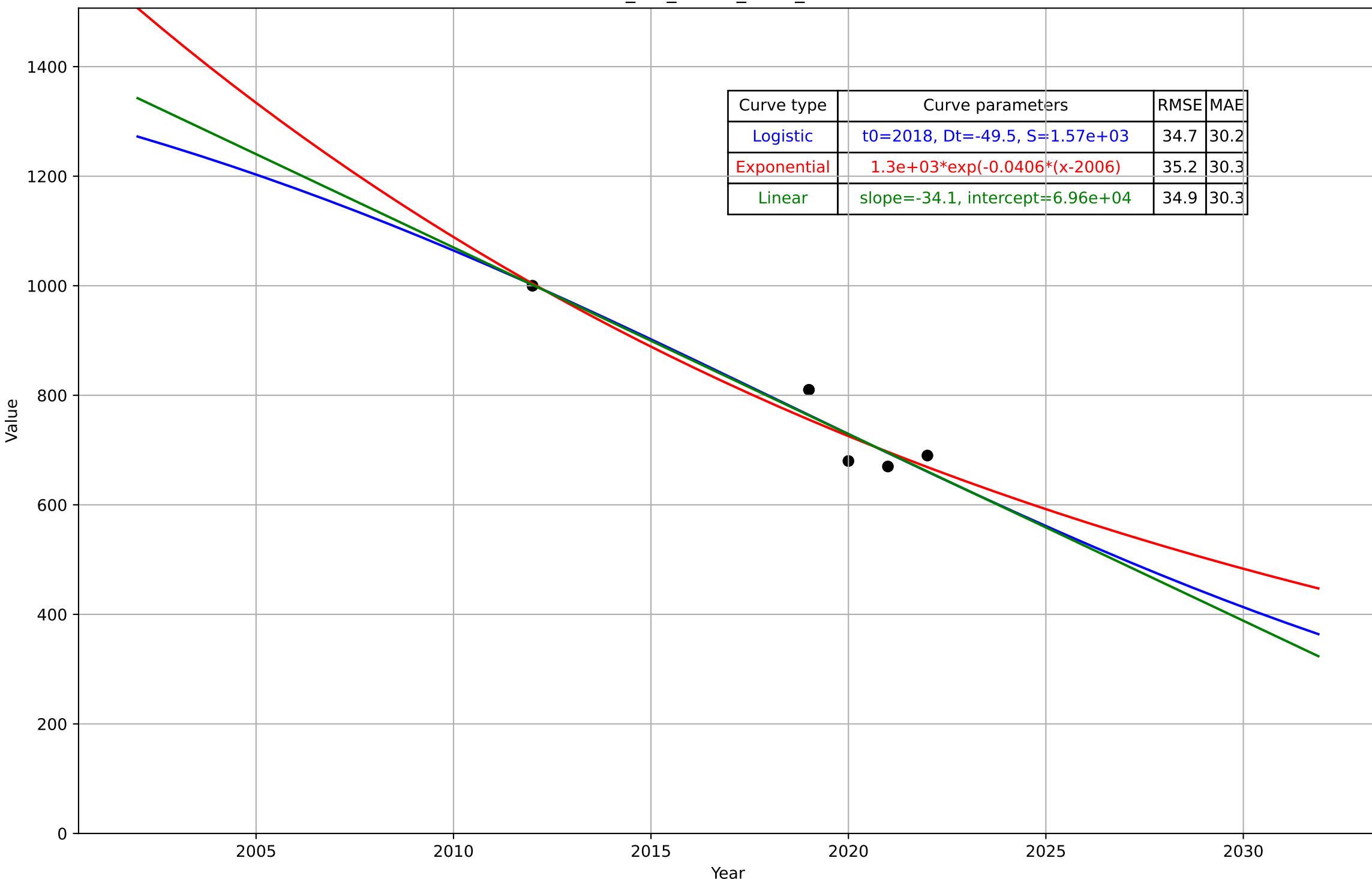
Active mobility
 The Netherlands
 1.1
 Passenger kilometres travelled by bike
 Billion p.km
 Adoption over time
 act_net_1.1Ado_d164_m094



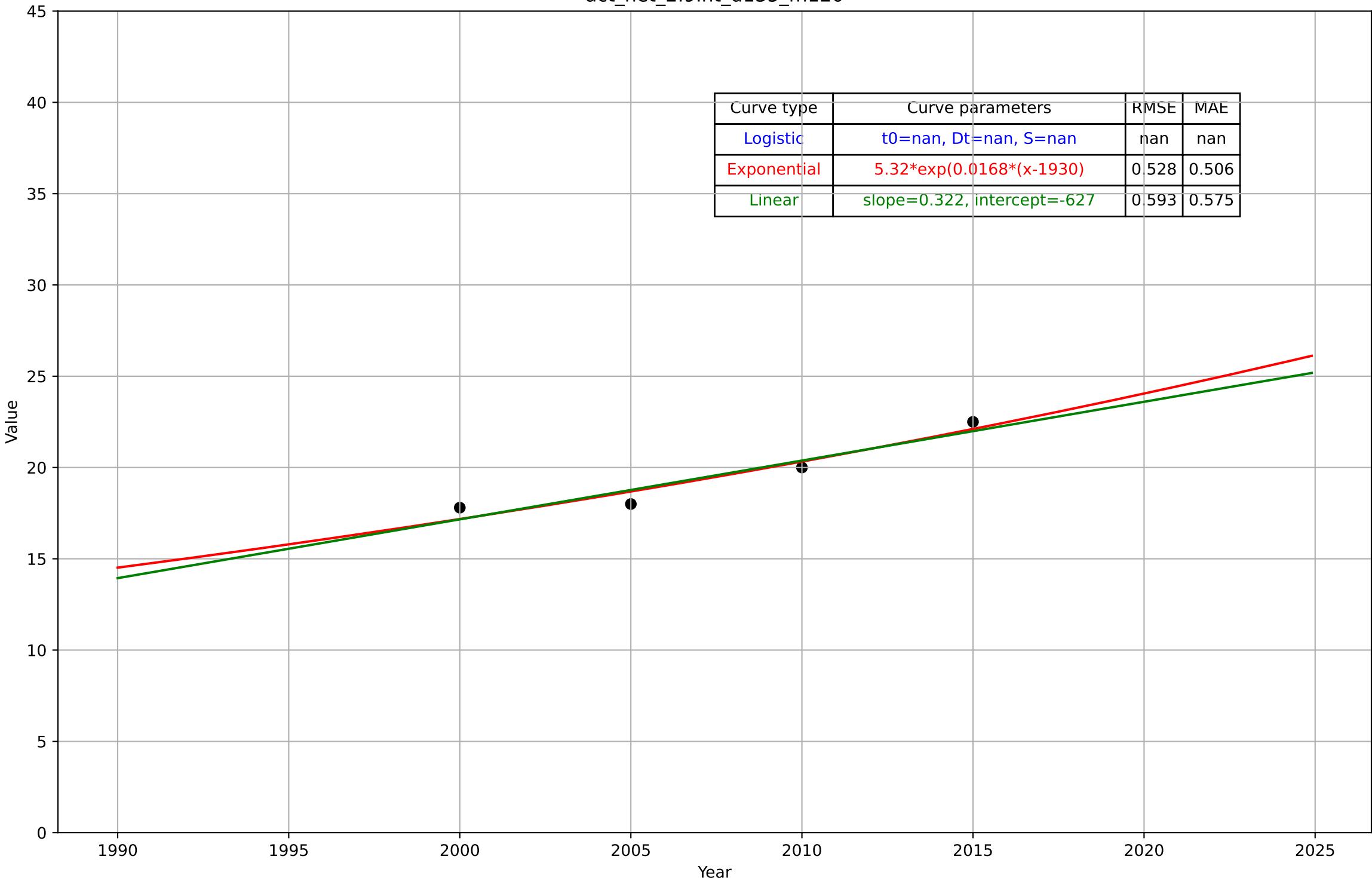
Active mobility
 The Netherlands
 1.1
 Passenger kilometres travelled by foot
 Billion p.km
 Adoption over time
 act_net_1.1Ado_d165_m094



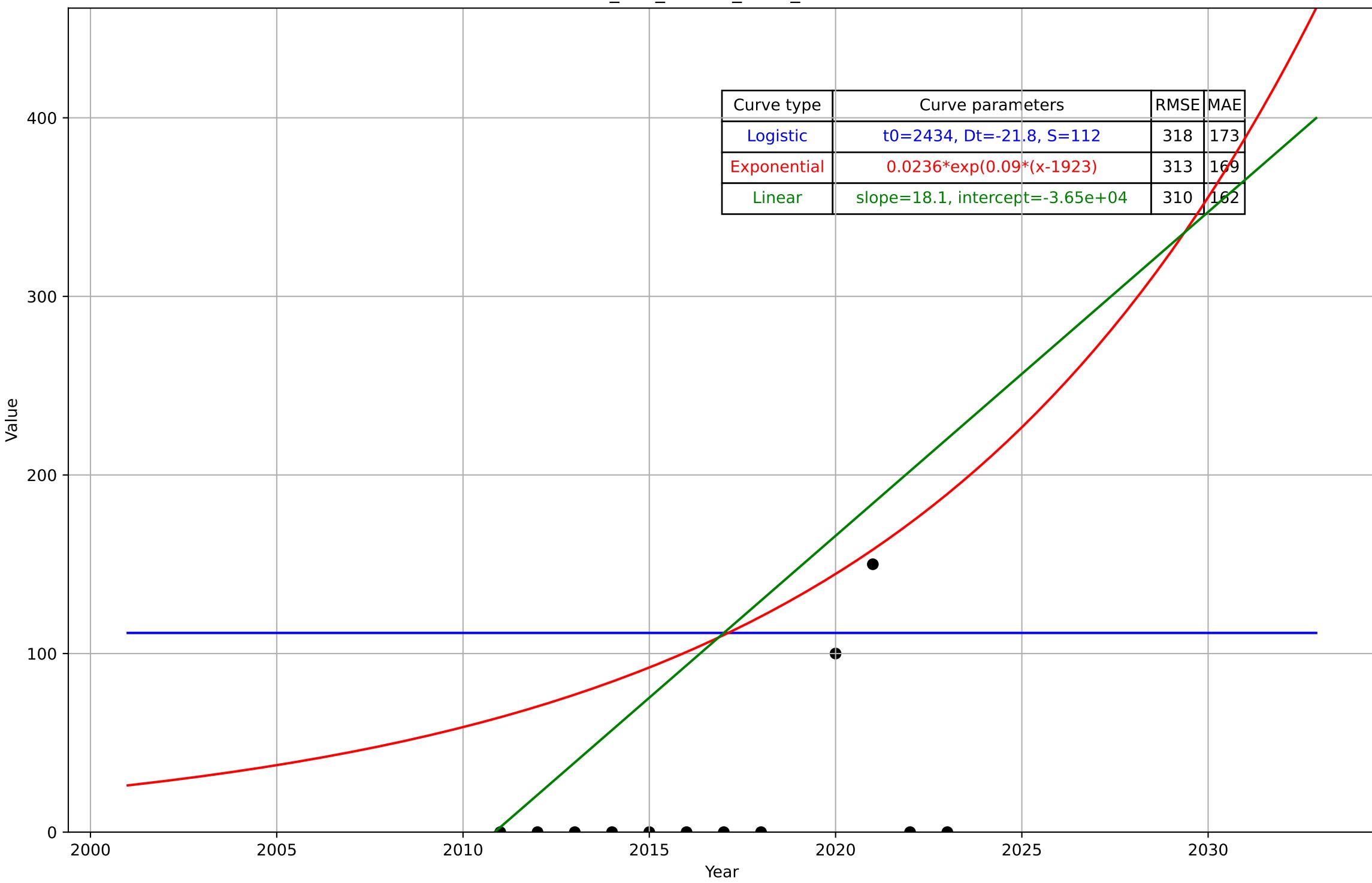
Active mobility
 The Netherlands
 2.3
 Development of cycling distance per person
 km
 Relative Advantage (Co-benefits)
 act_net_2.3Rel_d076_m117



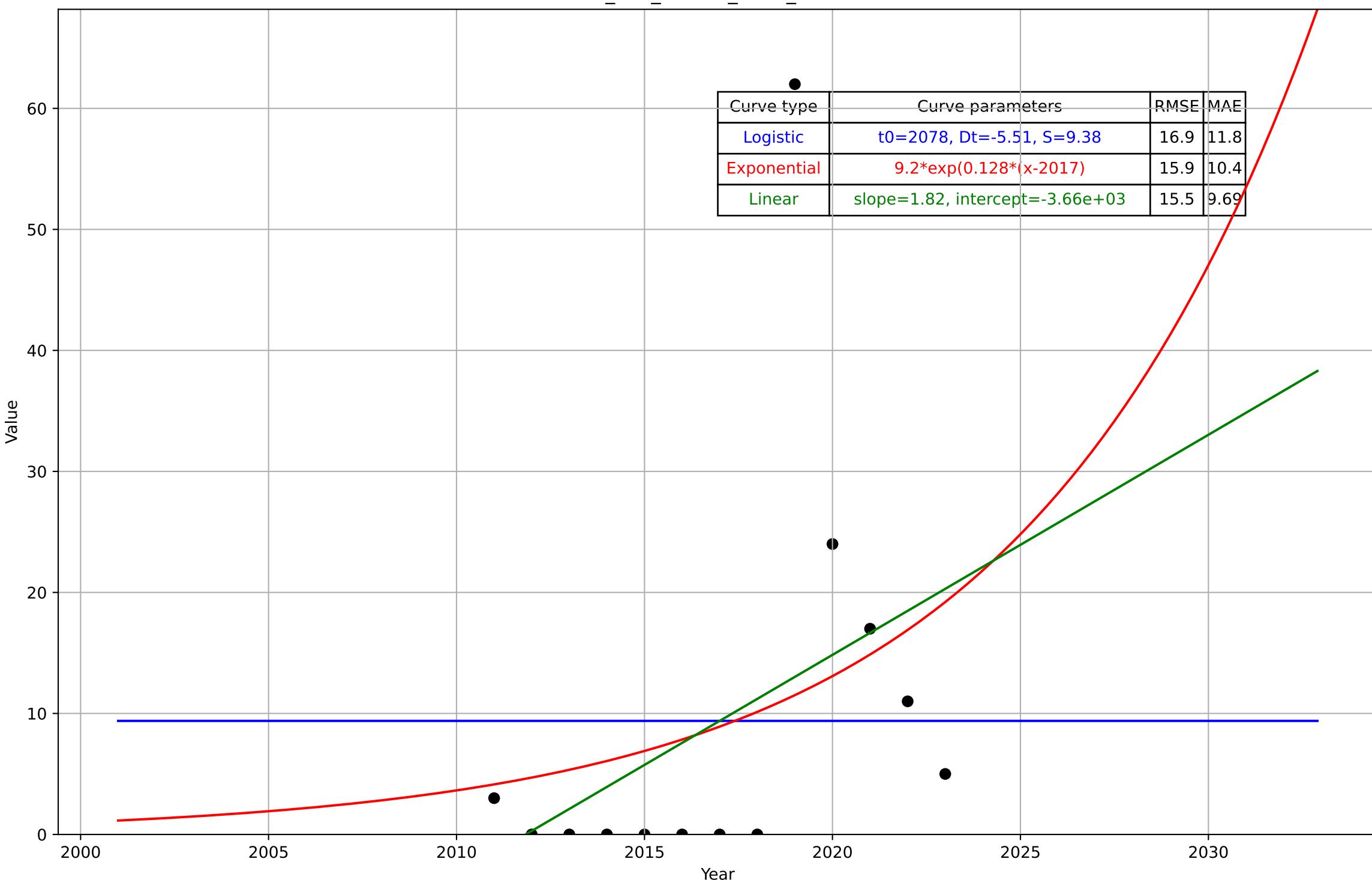
Active mobility
The Netherlands
2.9
Number of bicycles
million
Interdependence with hardware
act_net_2.9Int_d135_m120



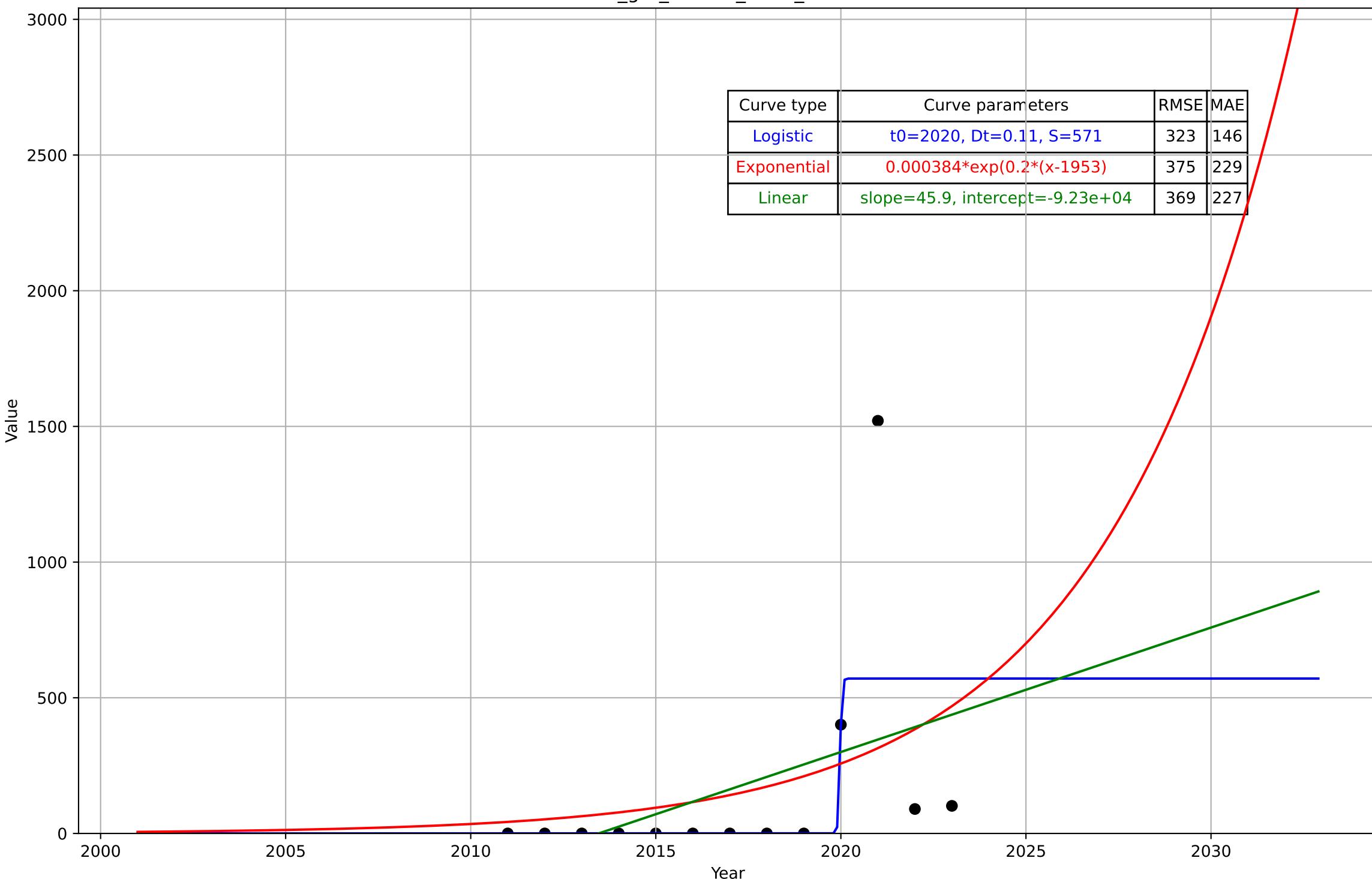
Climate protest
Bangladesh
1.1
Count of participants at protest events related to climate
people (estimated)
Adoption over Time
cli_ban_1.1Ado_d073_m016



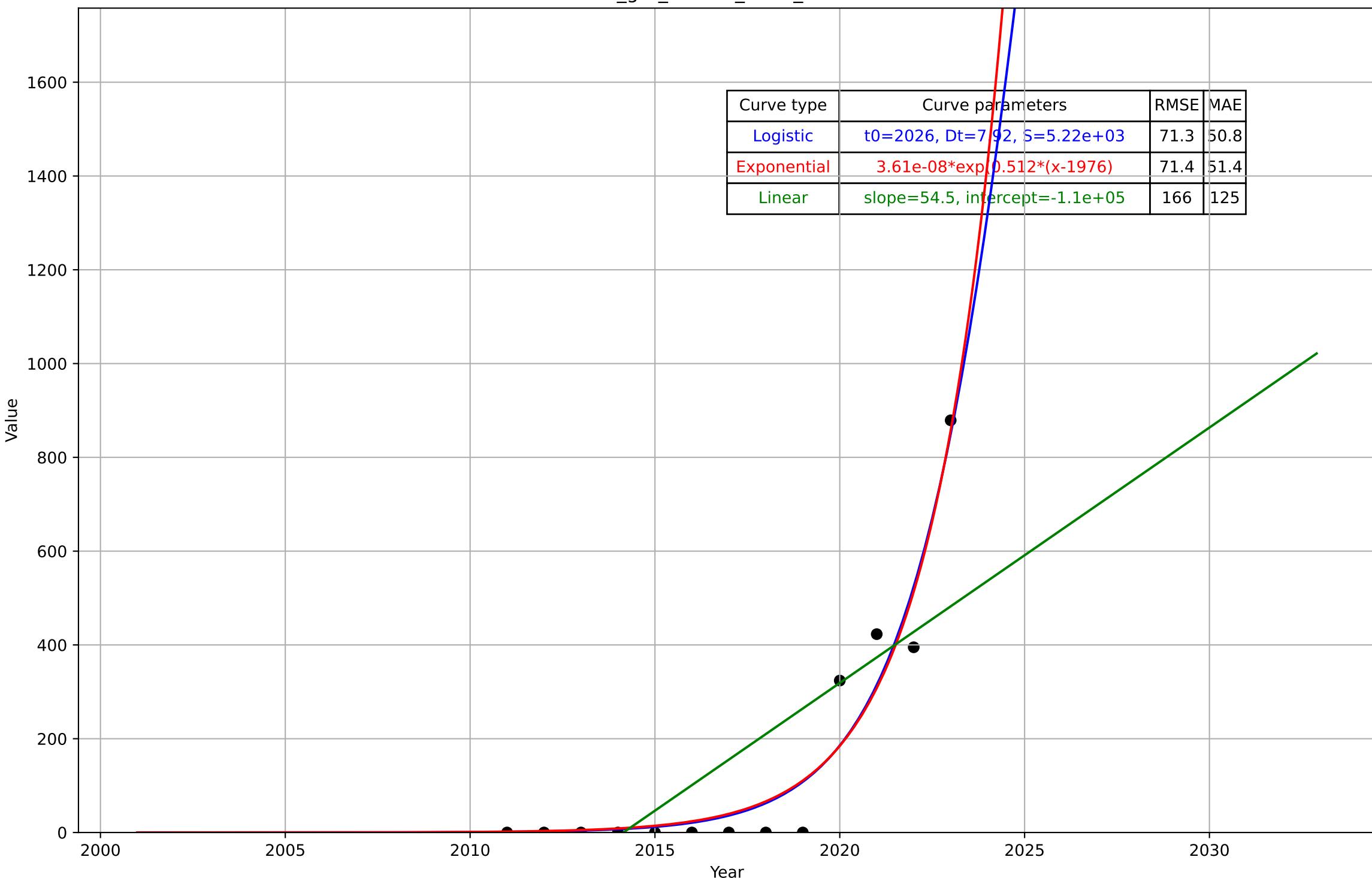
Climate protest
Bangladesh
1.1
Count of protest events related to climate
protest events
Adoption over Time
cli_ban_1.1Ado_d074_m018



Climate protest
Germany
1.1
Count of participants at protest events related to climate
people (estimated)
Adoption over Time
cli_ger_1.1Ado_d073_m016



Climate protest
Germany
1.1
Count of protest events related to climate
protest events
Adoption over Time
cli_ger_1.1Ado_d074_m018



Climate protest
Global
1.1

Count of participants at protest events related to climate
people (estimated)
Adoption over Time
cli_glo_1.1Ado_d073_m016

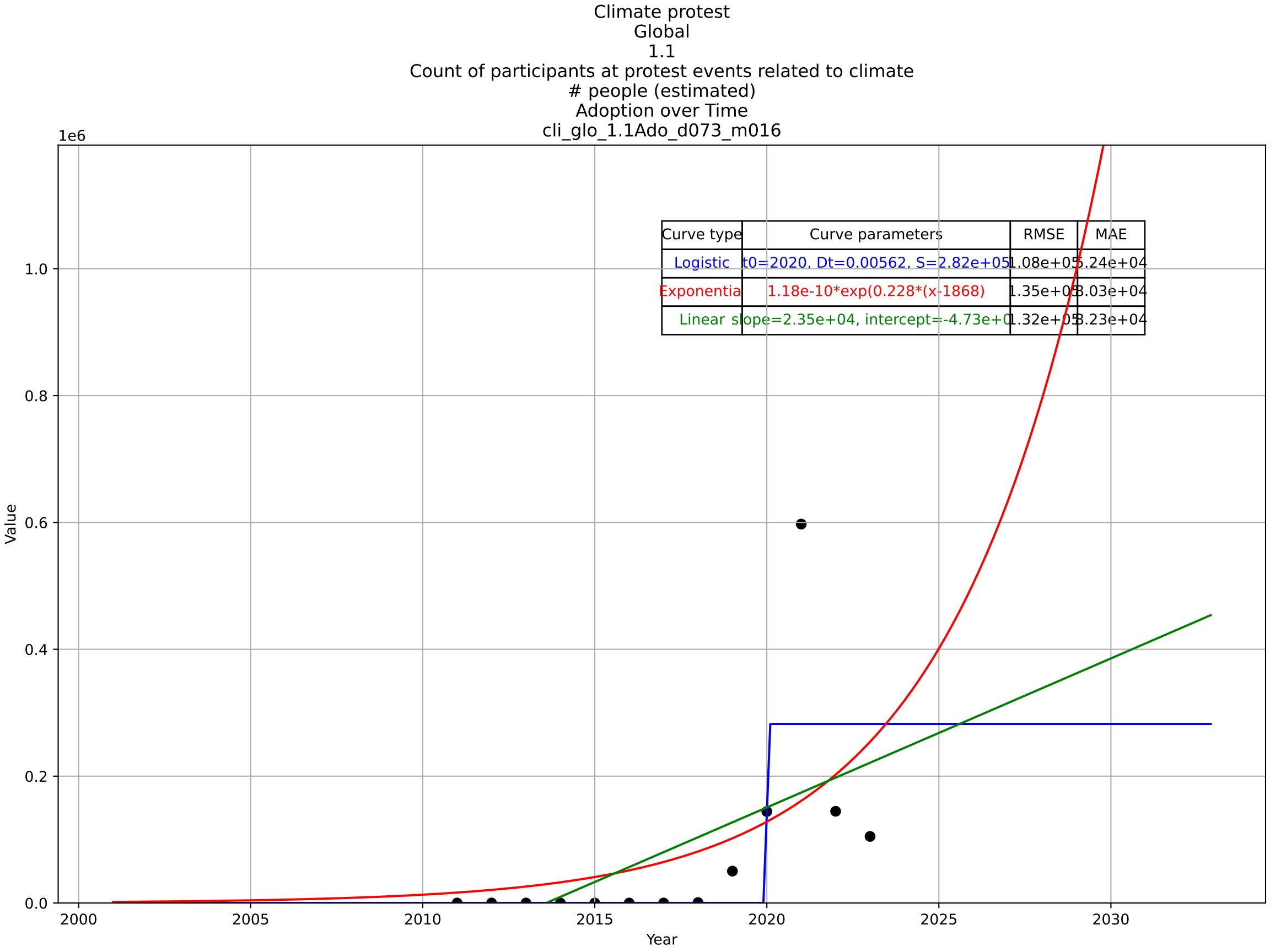
1e6

| Curve type | Curve parameters | RMSE | MAE |
|-------------|---|----------|----------|
| Logistic | $t_0=2020, D_t=0.00562, S=2.82e+05$ | 1.08e+05 | 5.24e+04 |
| Exponential | $1.18e-10 \cdot \exp(0.228 \cdot (x-1868))$ | 1.35e+05 | 3.03e+04 |
| Linear | slope=2.35e+04, intercept=-4.73e+05 | 1.32e+05 | 3.23e+04 |

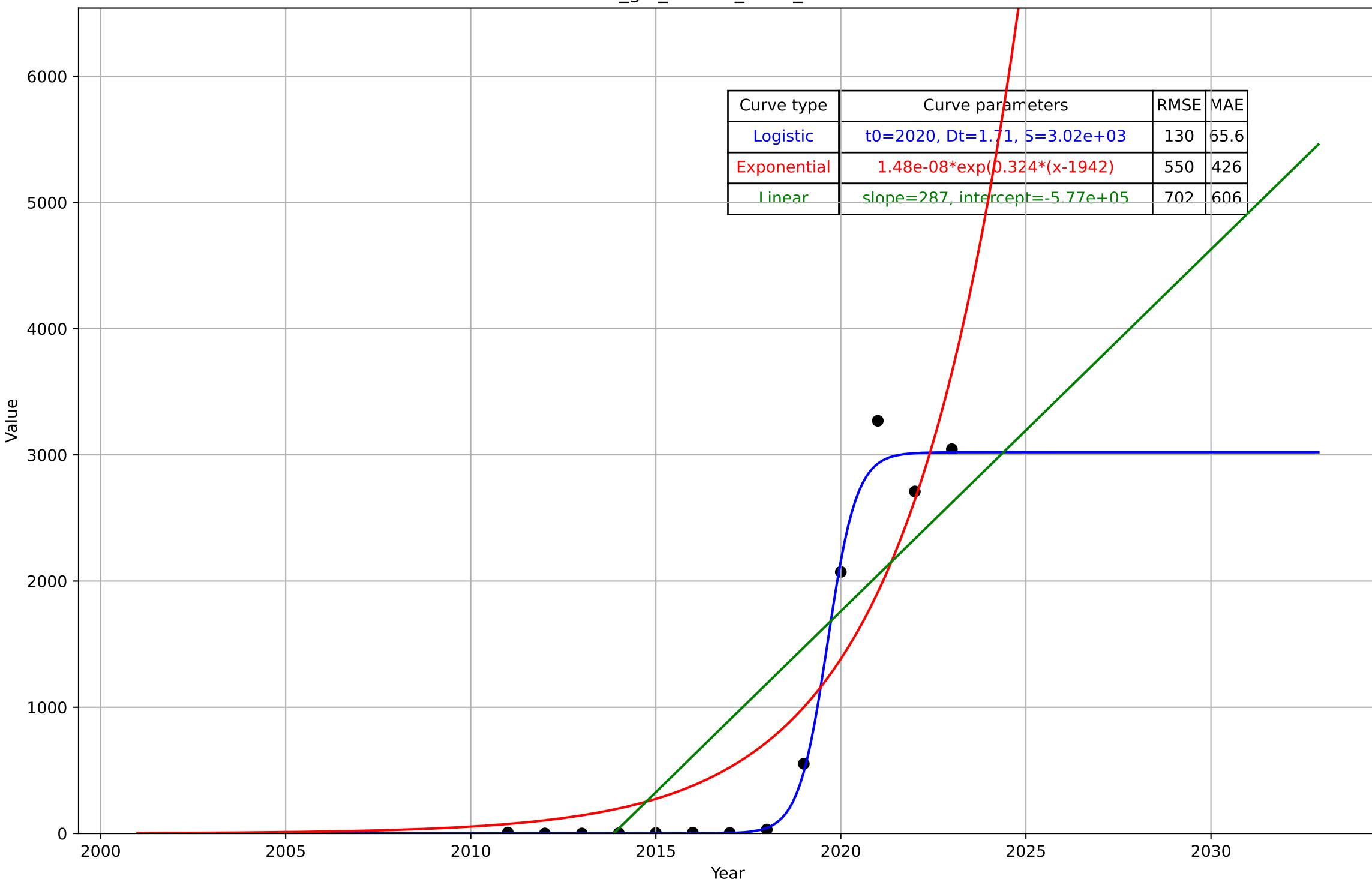
Value

2000 2005 2010 2015 2020 2025 2030

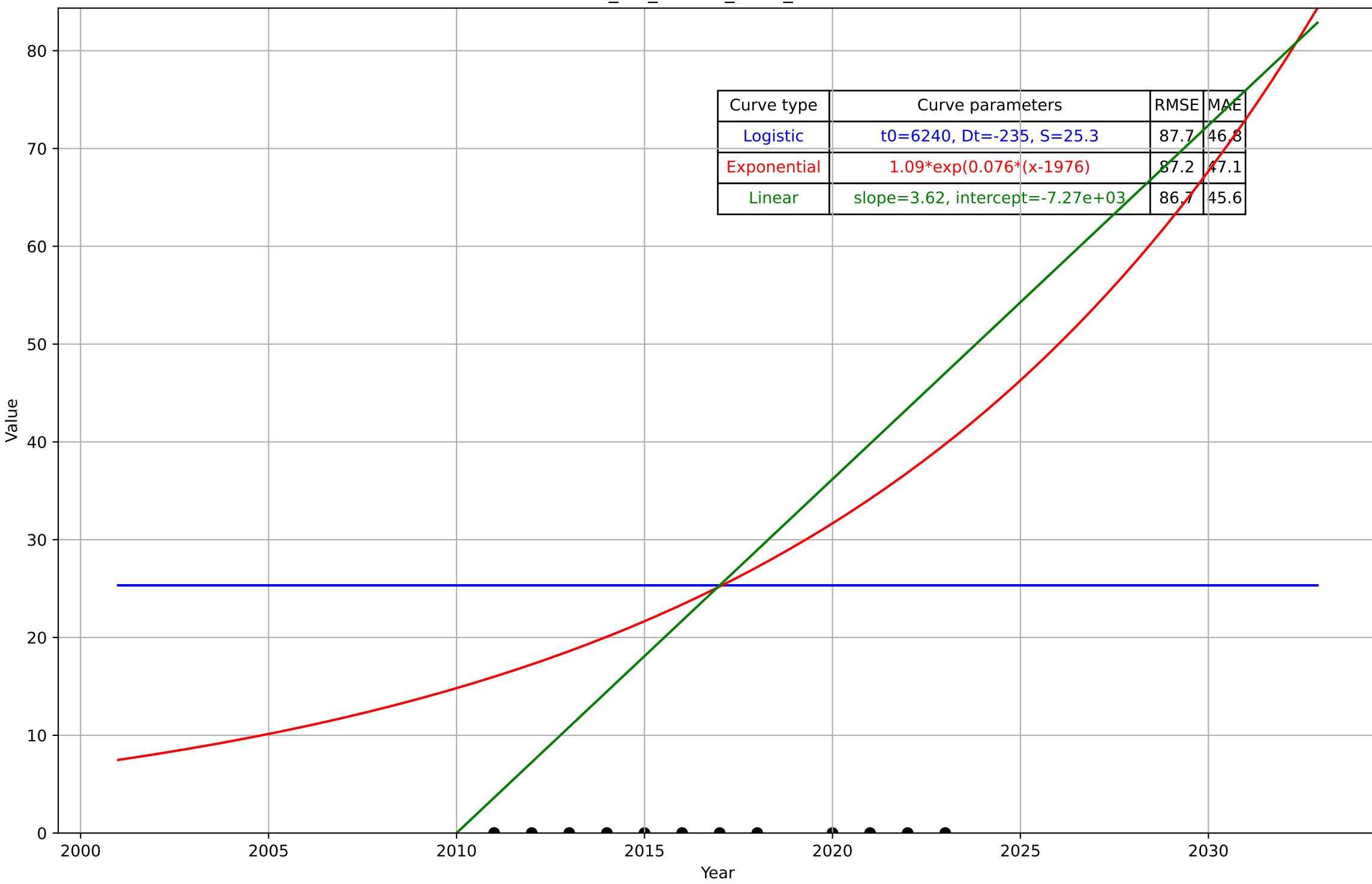
Year



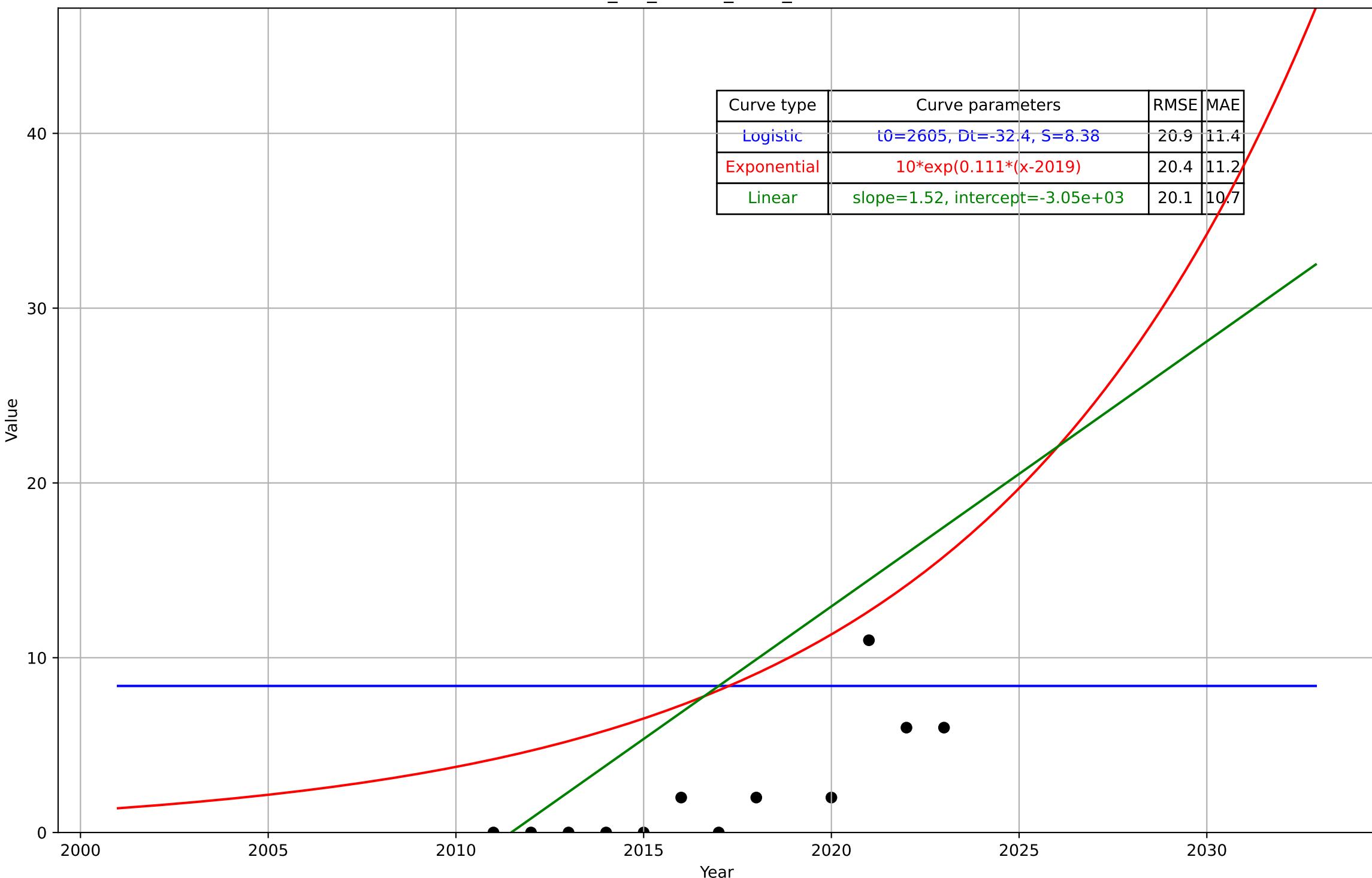
Climate protest
Global
1.1
Count of protest events related to climate
protest events
Adoption over Time
cli_glo_1.1Ado_d074_m018



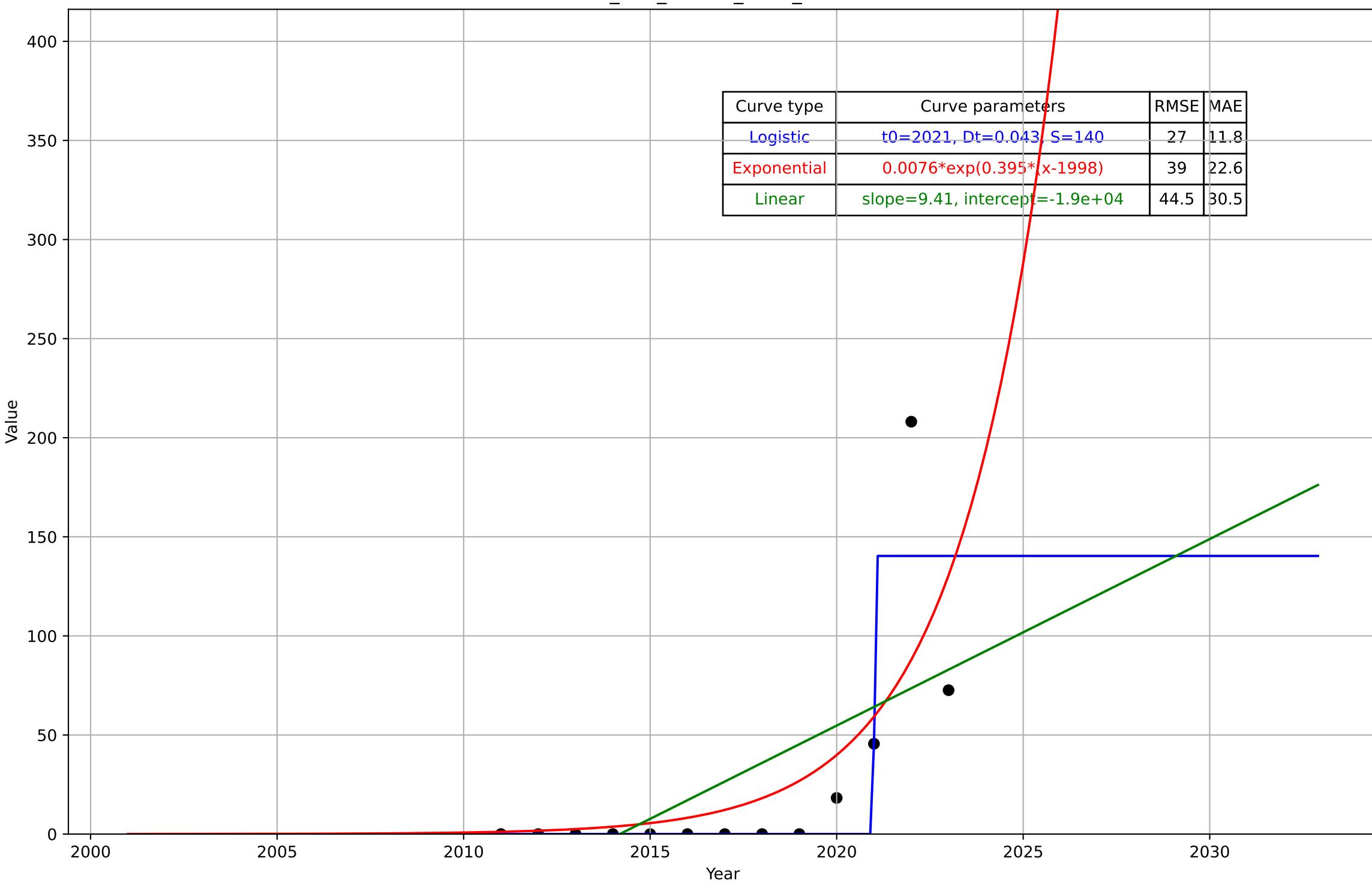
Climate protest
India
1.1
Count of participants at protest events related to climate
people (estimated)
Adoption over Time
cli_ind_1.1Ado_d073_m016



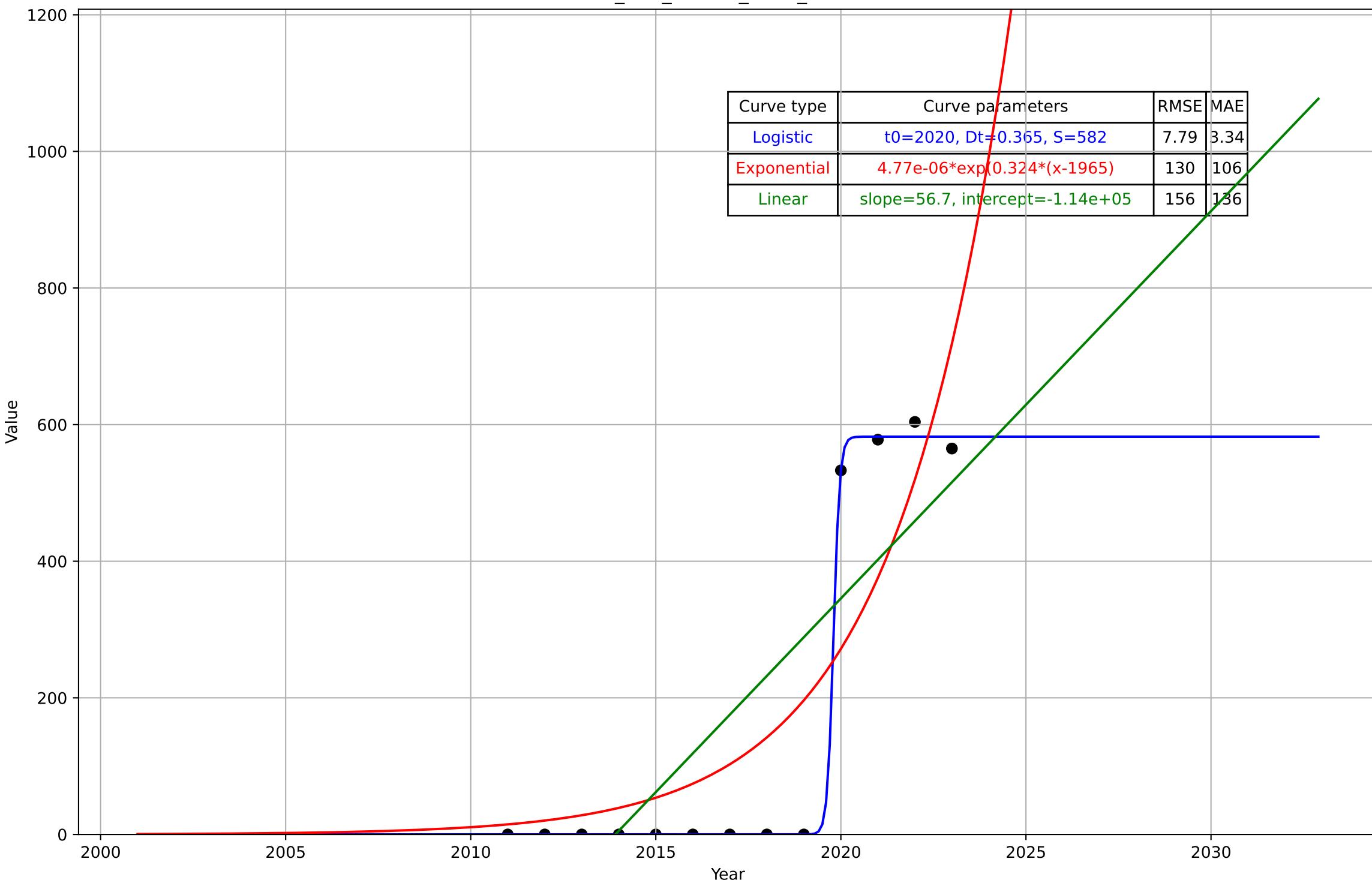
Climate protest
India
1.1
Count of protest events related to climate
protest events
Adoption over Time
cli_ind_1.1Ado_d074_m018



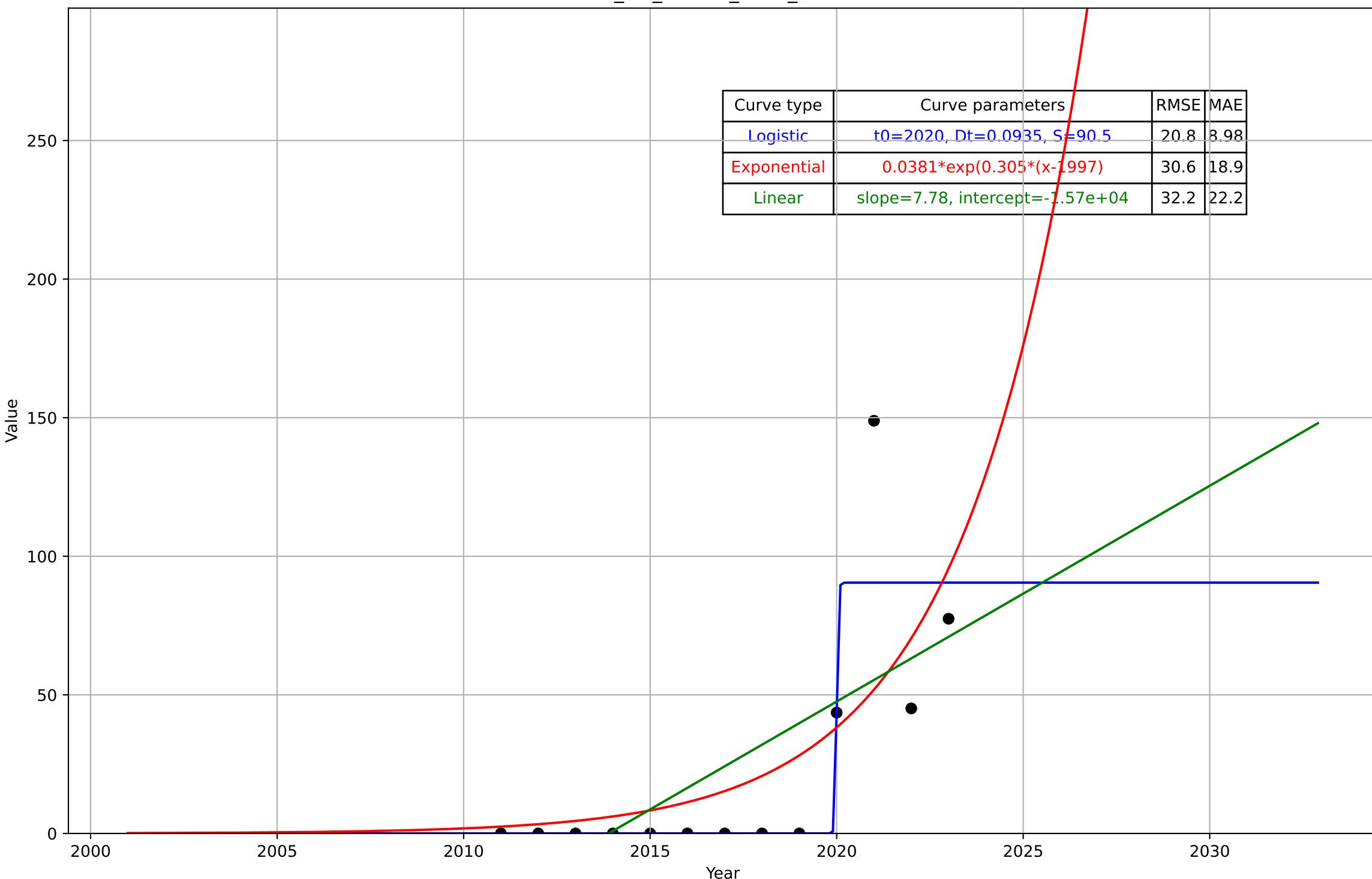
Climate protest
Sweden
1.1
Count of participants at protest events related to climate
people (estimated)
Adoption over Time
cli_swe_1.1Ado_d073_m016



Climate protest
Sweden
1.1
Count of protest events related to climate
protest events
Adoption over Time
cli_swe_1.1Ado_d074_m018

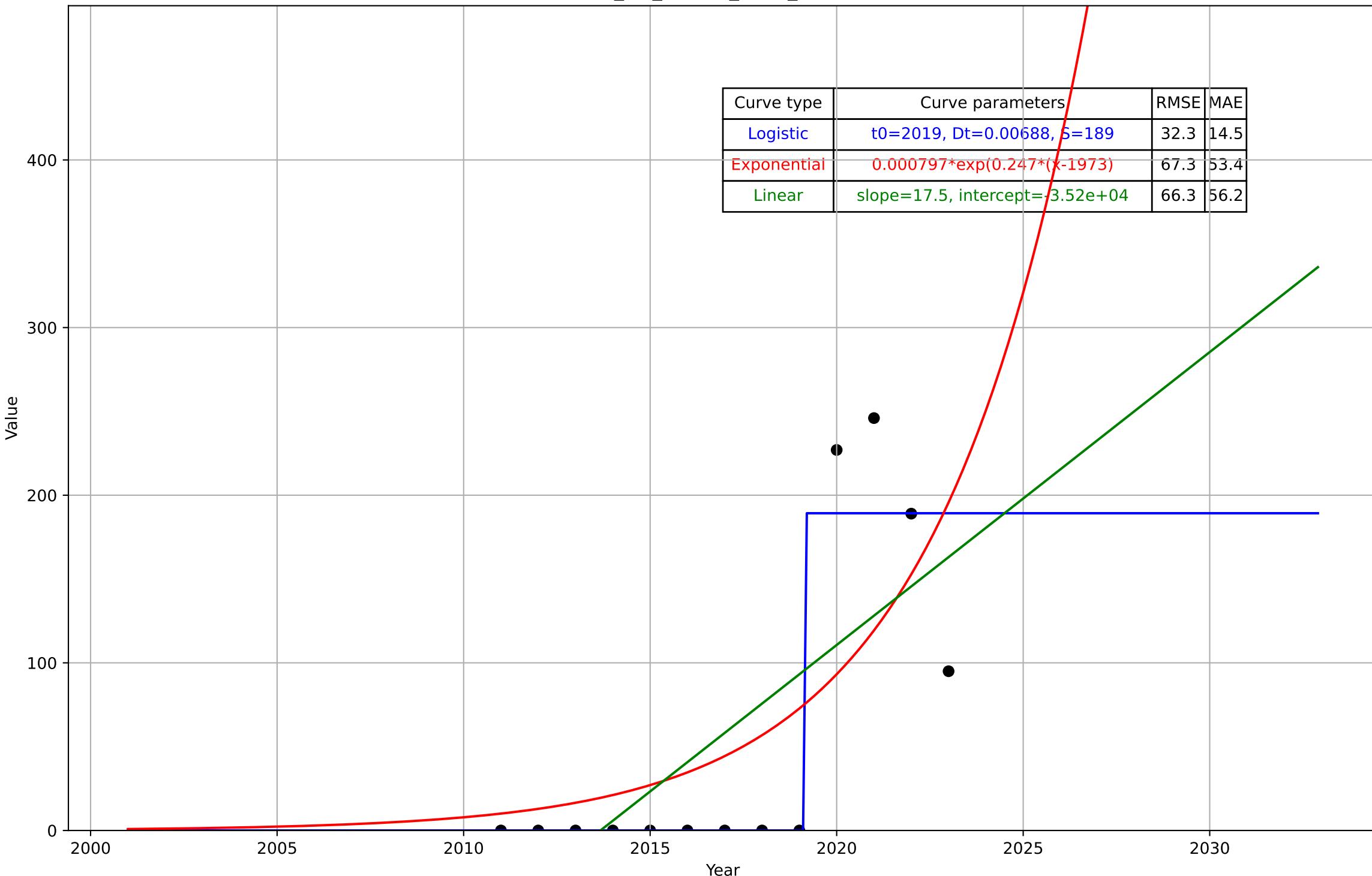


Climate protest
United Kingdom
1.1
Count of participants at protest events related to climate
people (estimated)
Adoption over Time
cli_uki_1.1Ado_d073_m016

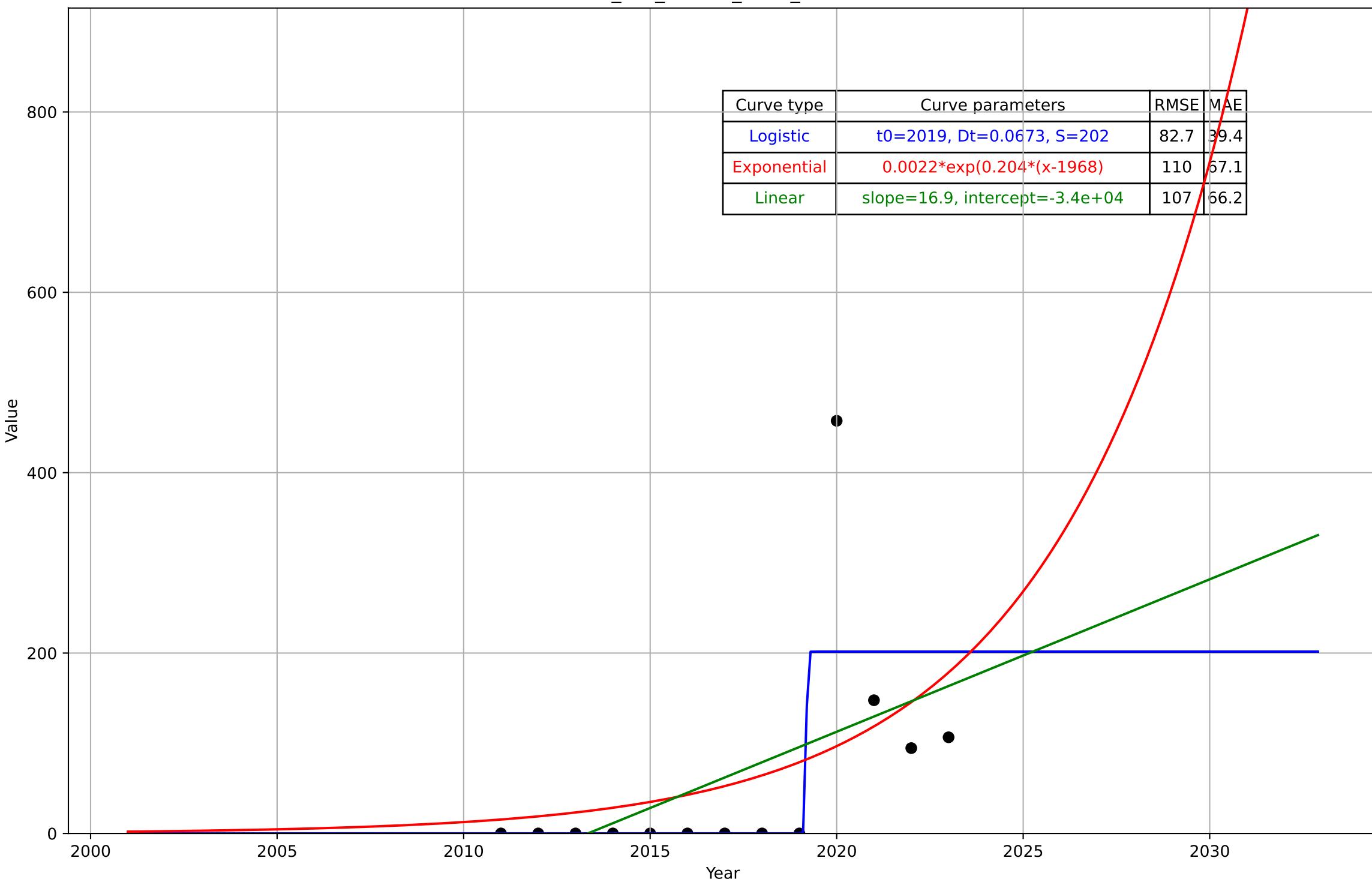


Climate protest
United Kingdom
1.1
Count of protest events related to climate
protest events
Adoption over Time
cli_uki_1.1Ado_d074_m018

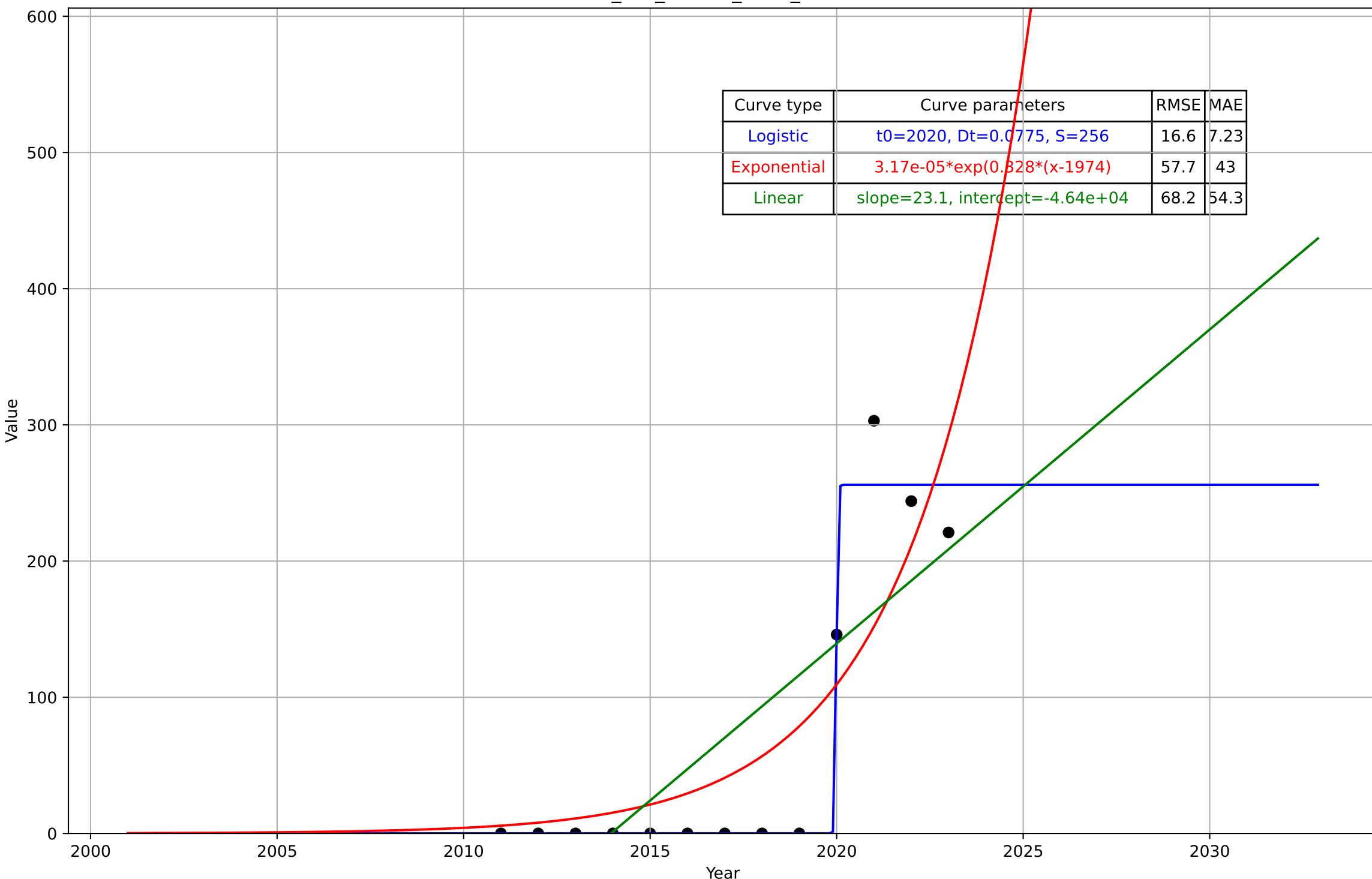
| Curve type | Curve parameters | RMSE | MAE |
|-------------|---|------|------|
| Logistic | $t_0=2019, D_t=0.00688, S=189$ | 32.3 | 14.5 |
| Exponential | $0.000797 \cdot \exp(0.247 \cdot (x-1973))$ | 67.3 | 53.4 |
| Linear | slope=17.5, intercept=-3.52e+04 | 66.3 | 56.2 |



Climate protest
United States
1.1
Count of participants at protest events related to climate
people (estimated)
Adoption over Time
cli_usa_1.1Ado_d073_m016



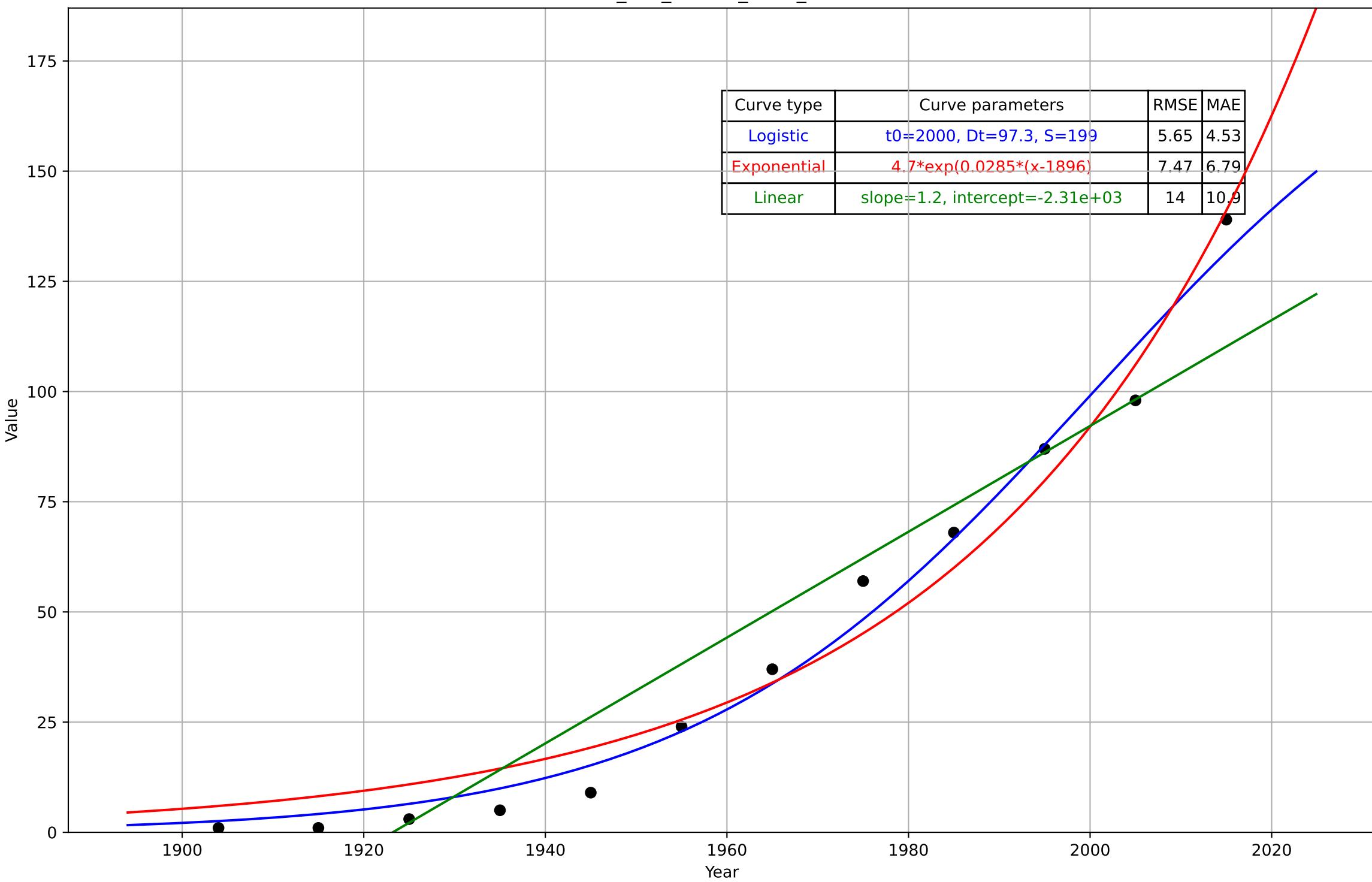
Climate protest
United States
1.1
Count of protest events related to climate
protest events
Adoption over Time
cli_usa_1.1Ado_d074_m018



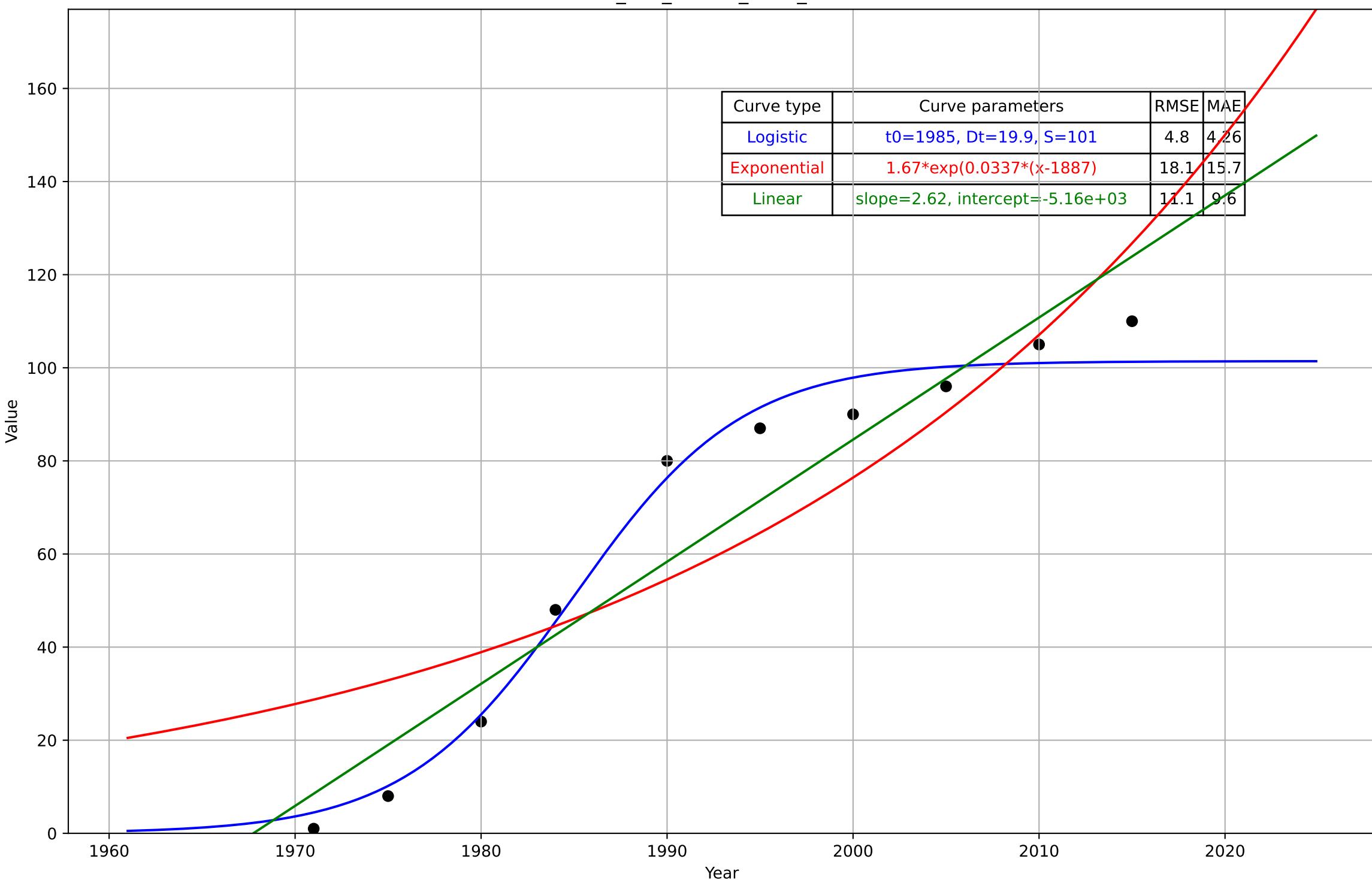
Co-housing
Canton de Vaud (Switzerland)

1.1

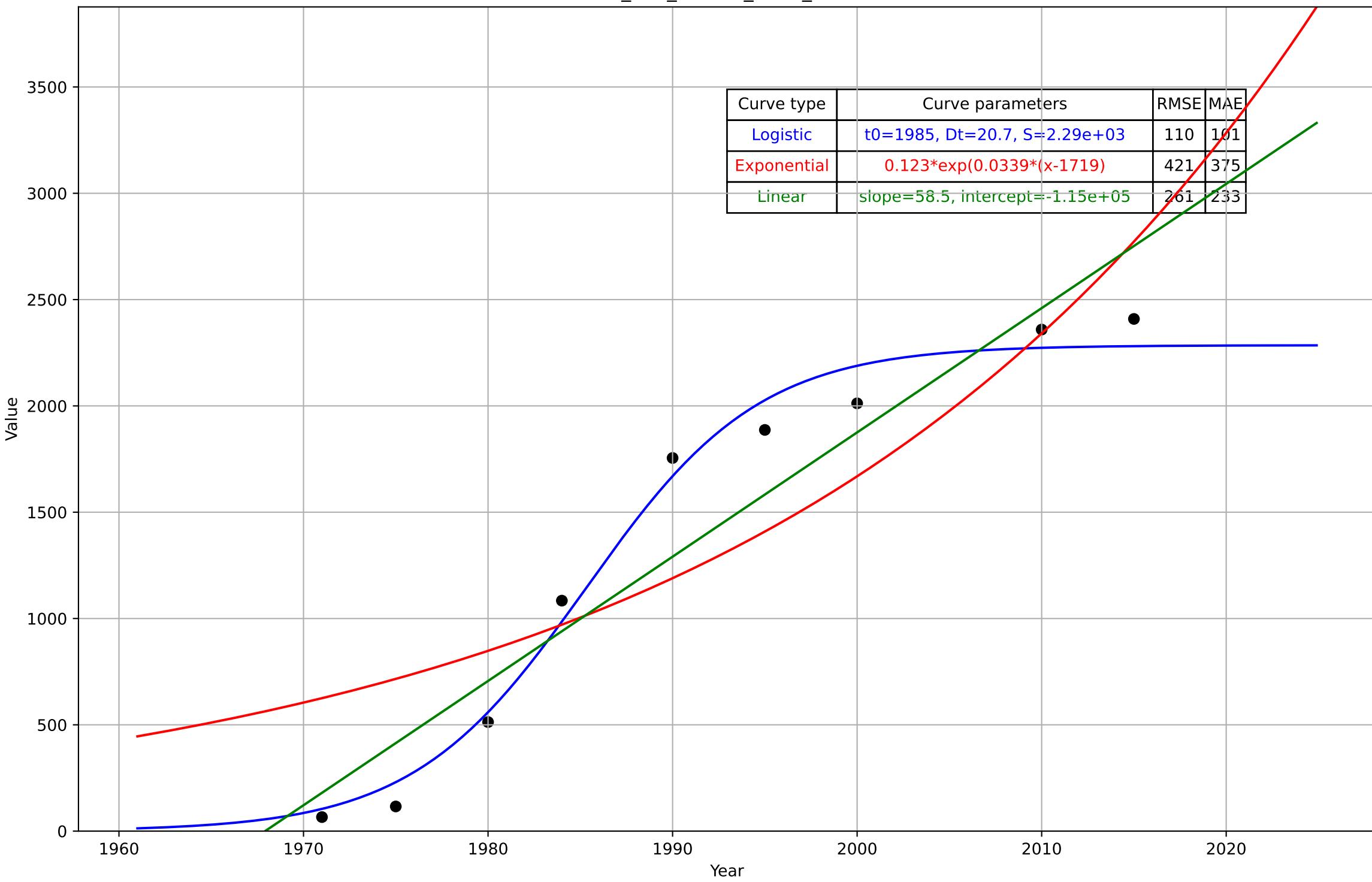
Number of housing cooperatives in Canton de Vaud (Switzerland)
cooperatives
Adoption over time
coh_vau_1.1Ado_d139_m008



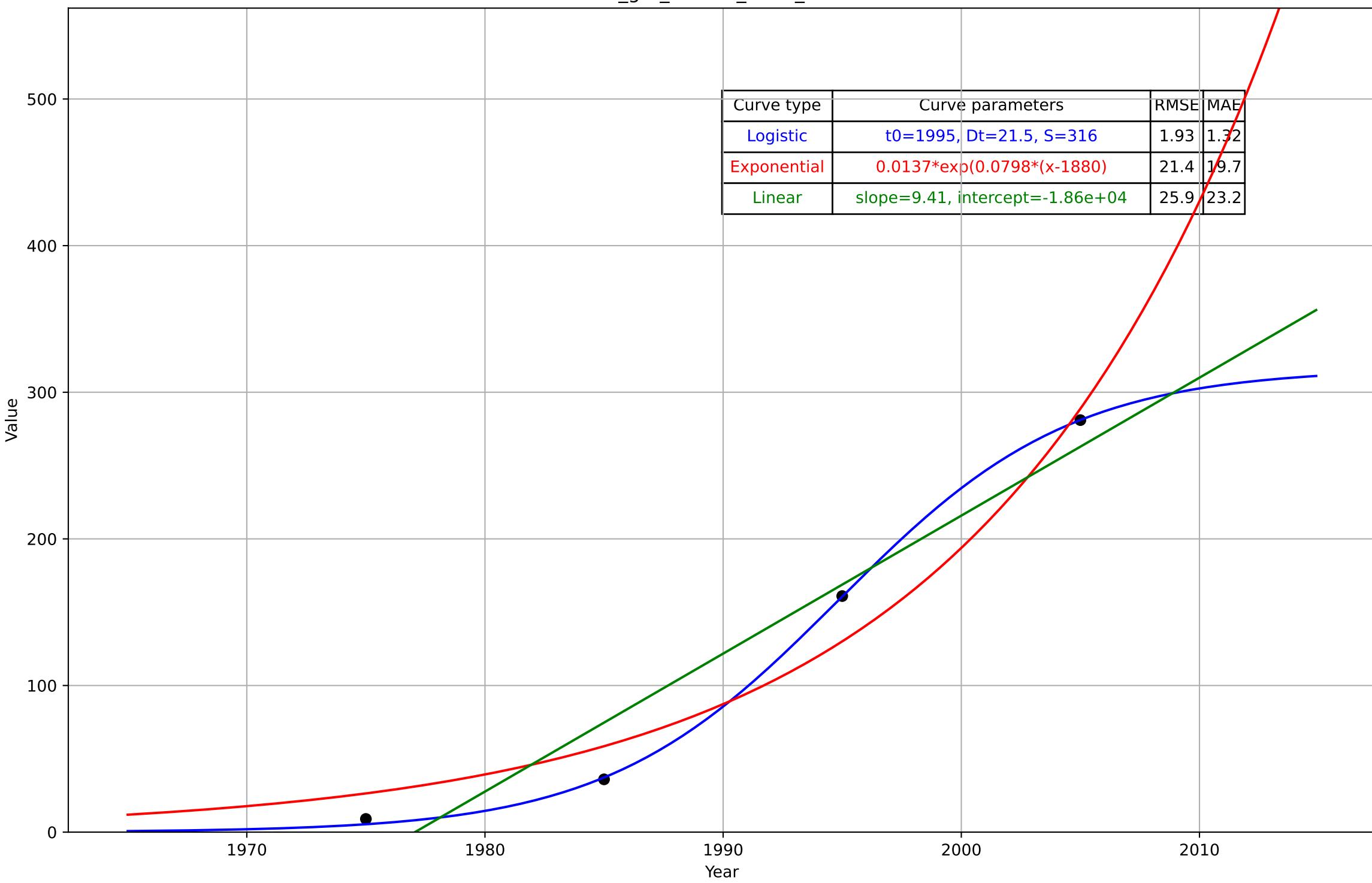
Co-housing
Denmark
1.1
Number of cohousing communities
communities
Adoption over time
coh_den_1.1Ado_d136_m007



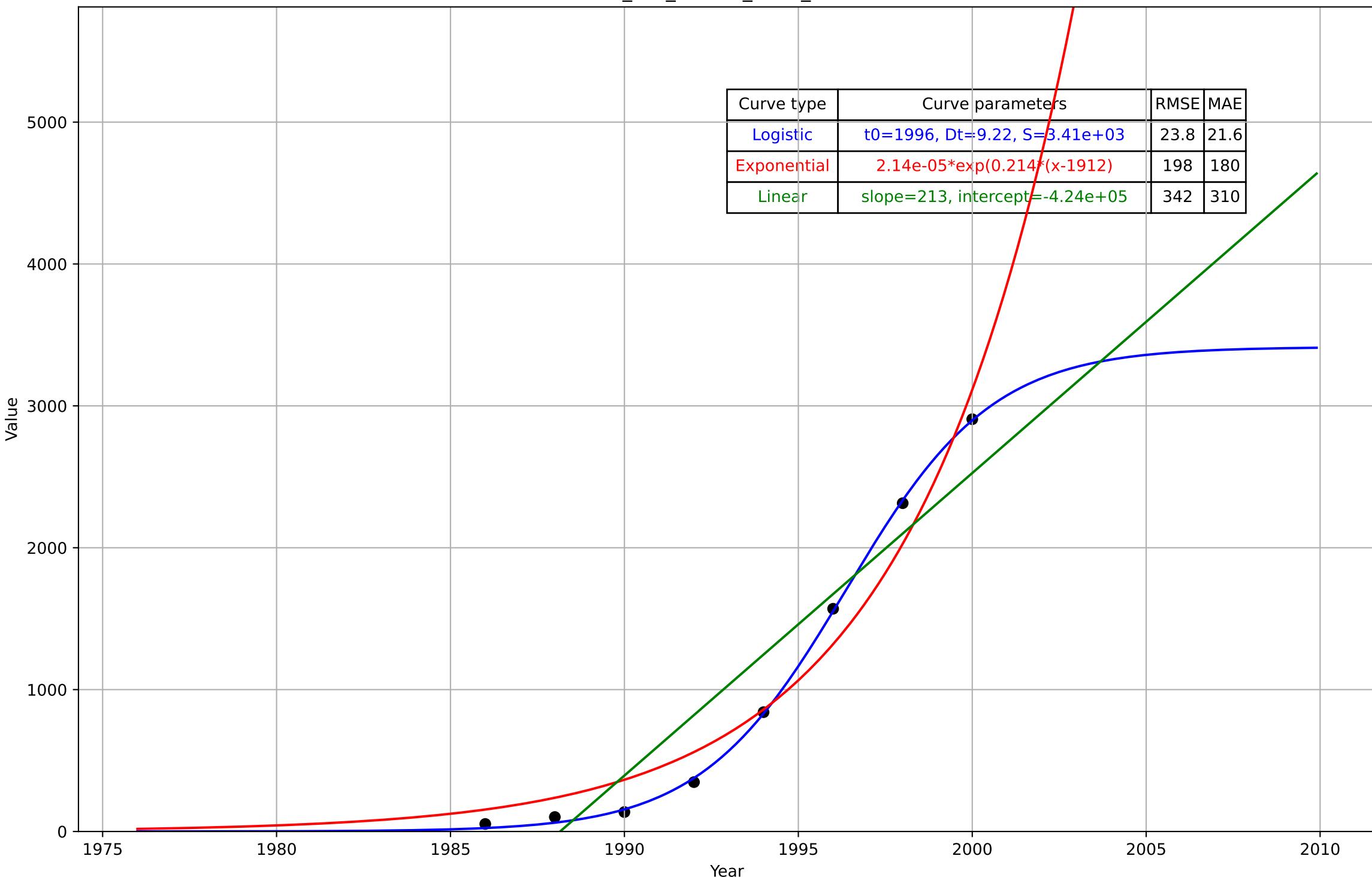
Co-housing
 Denmark
 1.1
 Number of housing units in cohousing communities
 # residents
 Adoption over time
 coh_den_1.1Ado_d140_m020



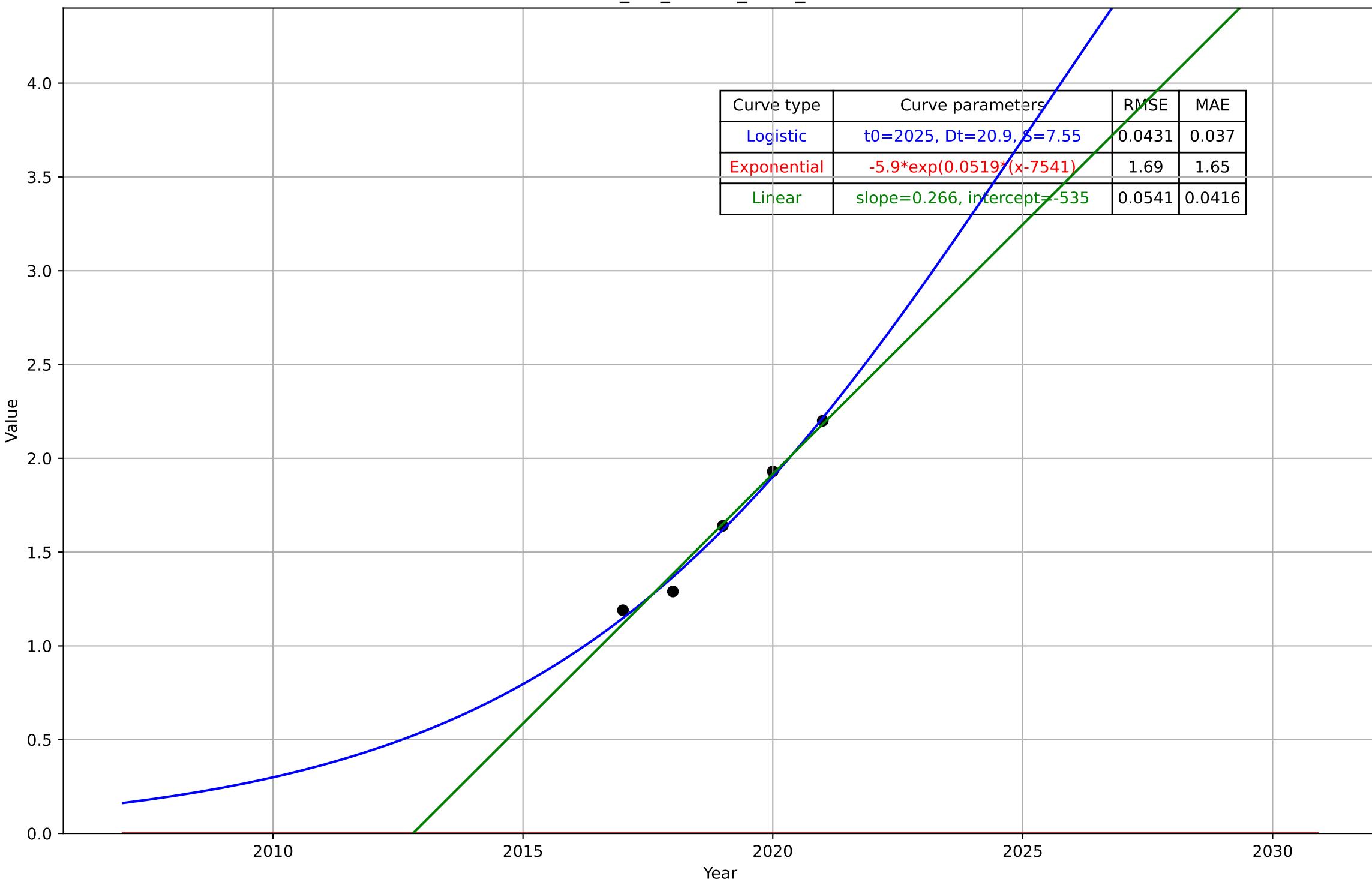
Co-housing
Germany
1.1
Number of projects
projects
Adoption over time
coh_ger_1.1Ado_d144_m017



Co-housing
United States
1.1
Number of residents living in cohousing communities
residents
Adoption over time
coh_usa_1.1Ado_d145_m020

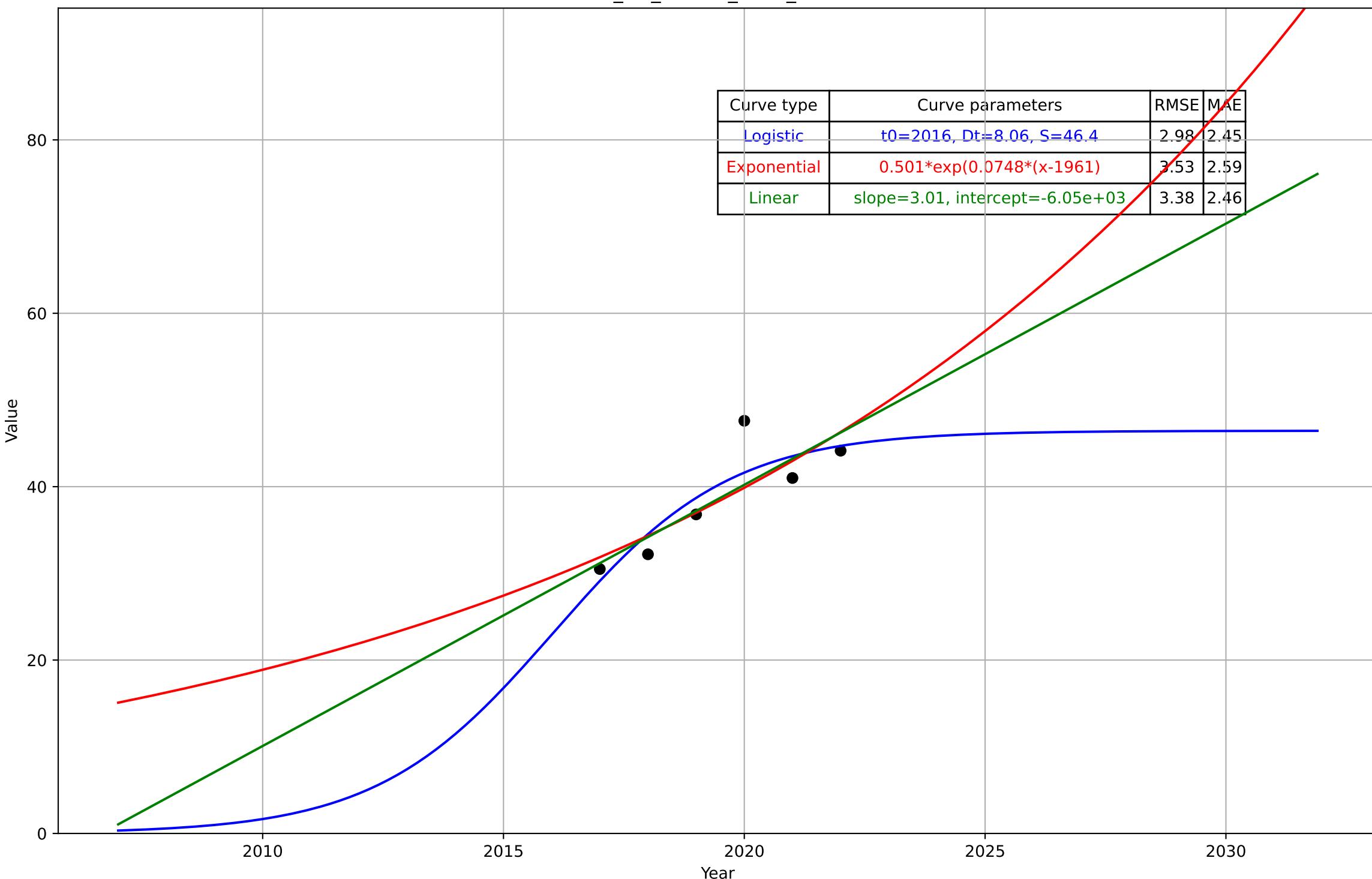


Downsizing
Switzerland
1.1
Share of people living in a small dwelling with high wellbeing
% people
Adoption over time
dow_swi_1.1Ado_d192_m081



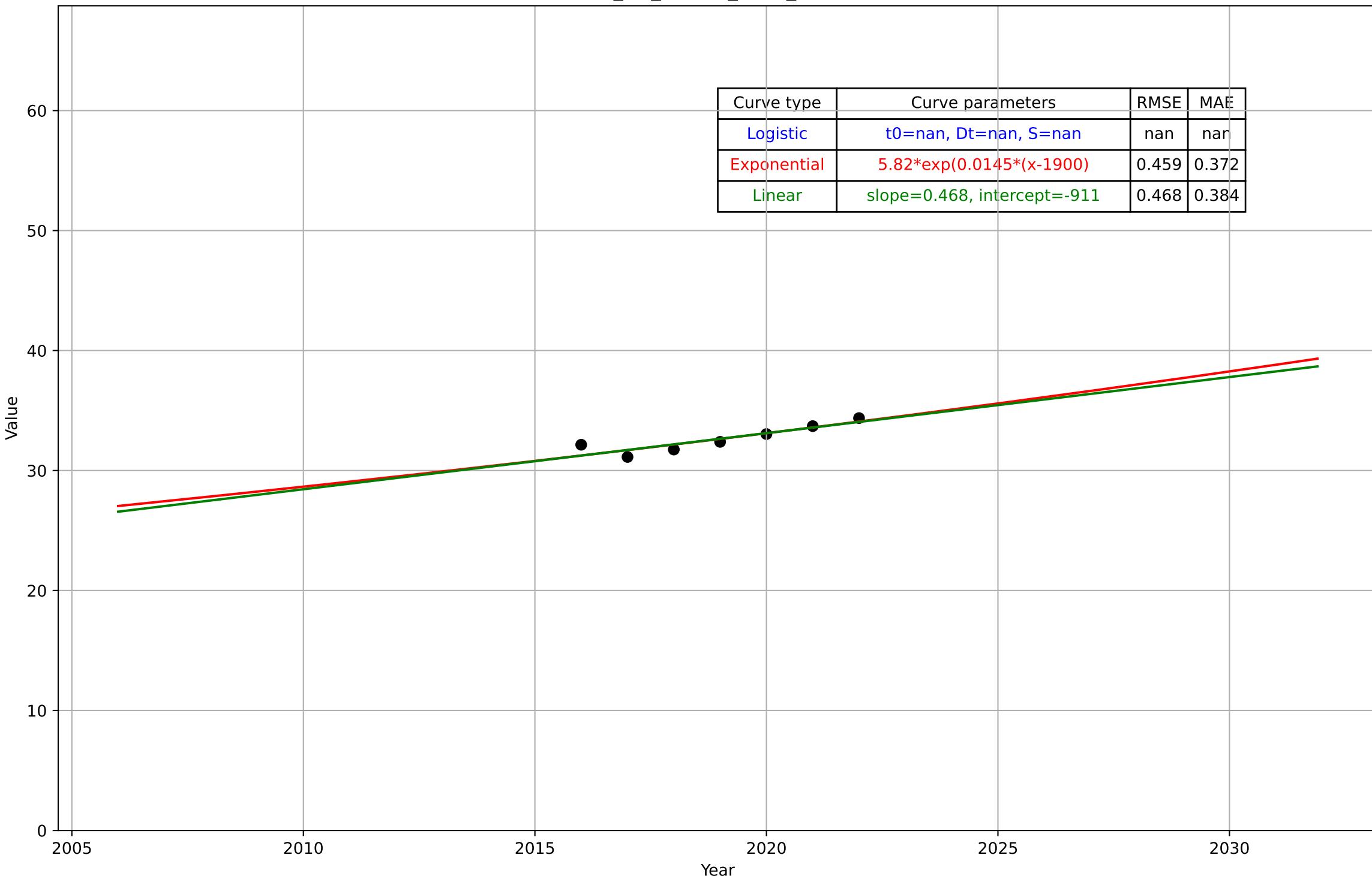
E-bikes
China
1.1
E-bike sales volumes
million
Adoption over time
ebi_chi_1.1Ado_d084_m013

| Curve type | Curve parameters | RMSE | MAE |
|-------------|---|------|------|
| Logistic | $t_0=2016, D_t=8.06, S=46.4$ | 2.98 | 2.45 |
| Exponential | $0.501 \cdot \exp(0.0748 \cdot (x-1961))$ | 3.53 | 2.59 |
| Linear | slope=3.01, intercept=-6.05e+03 | 3.38 | 2.46 |

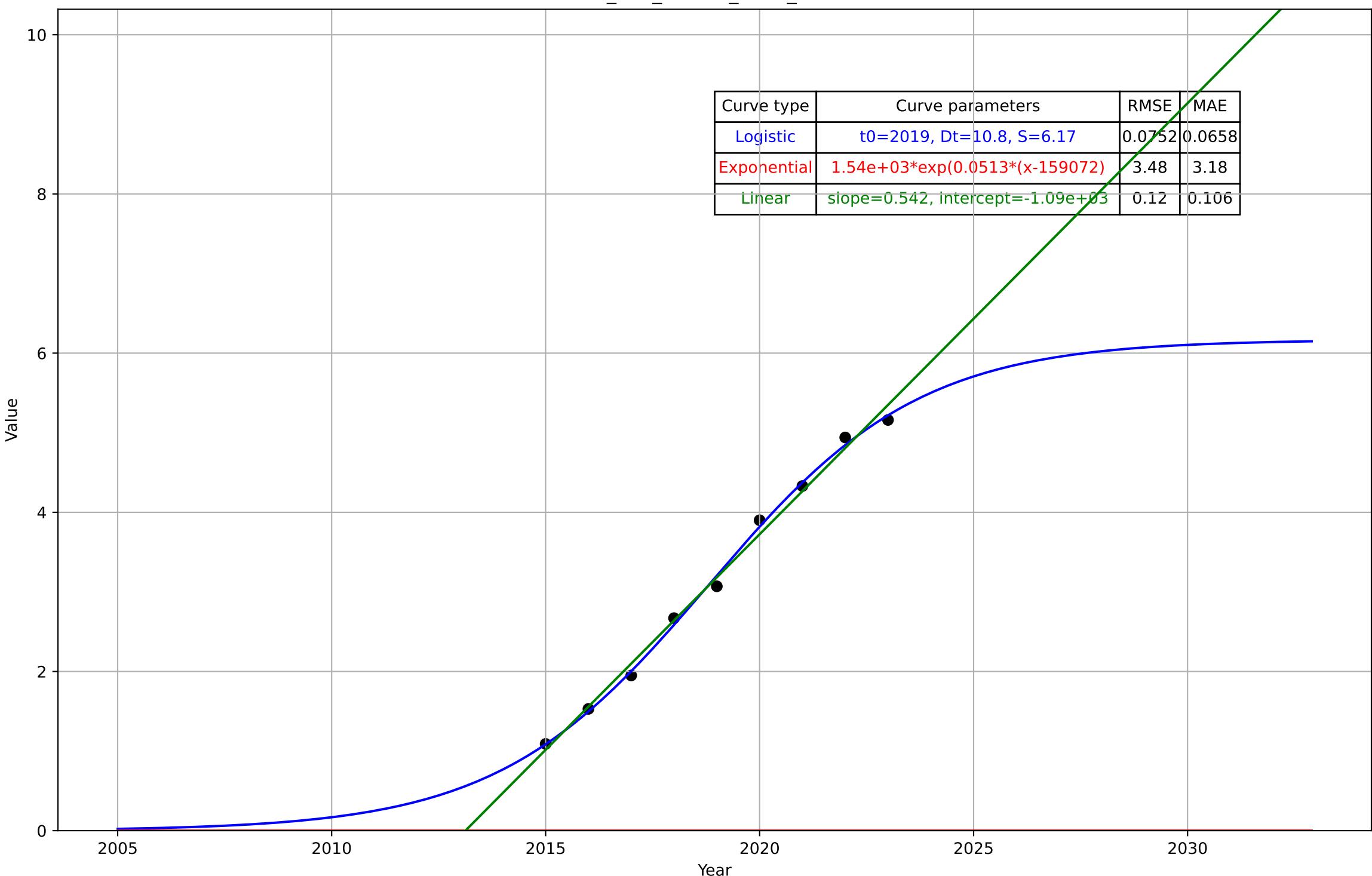


E-bikes
China
1.1
Total e-bike manufacturing volumes
million
Adoption over time
ebi_chi_1.1Ado_d201_m013

| Curve type | Curve parameters | RMSE | MAE |
|-------------|-----------------------------|-------|-------|
| Logistic | t0=nan, Dt=nan, S=nan | nan | nan |
| Exponential | 5.82*exp(0.0145*(x-1900)) | 0.459 | 0.372 |
| Linear | slope=0.468, intercept=-911 | 0.468 | 0.384 |

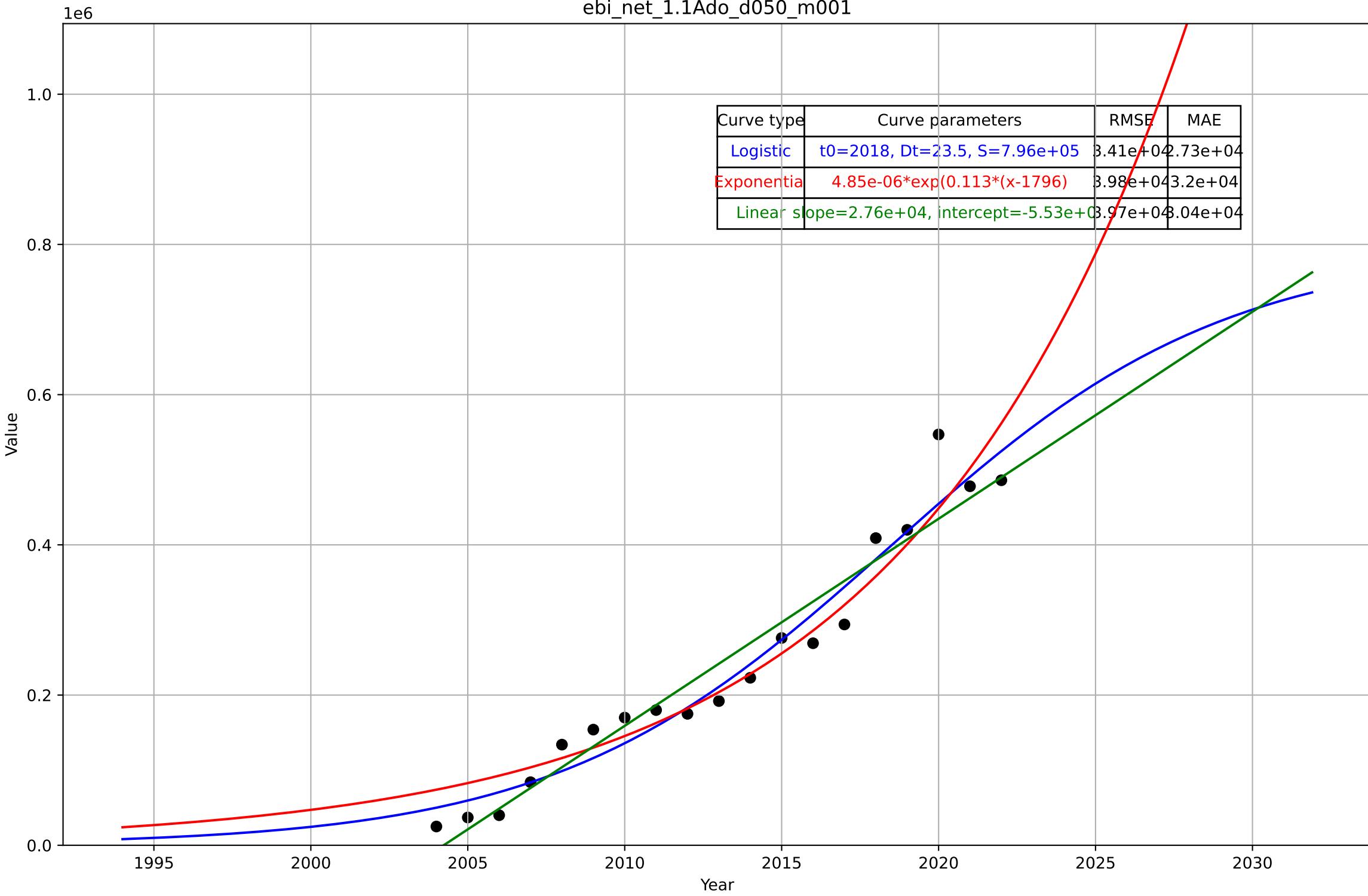


E-bikes
EU
1.1
E-bike sales volumes
thousands
Adoption over time
ebi_eun_1.1Ado_d084_m021

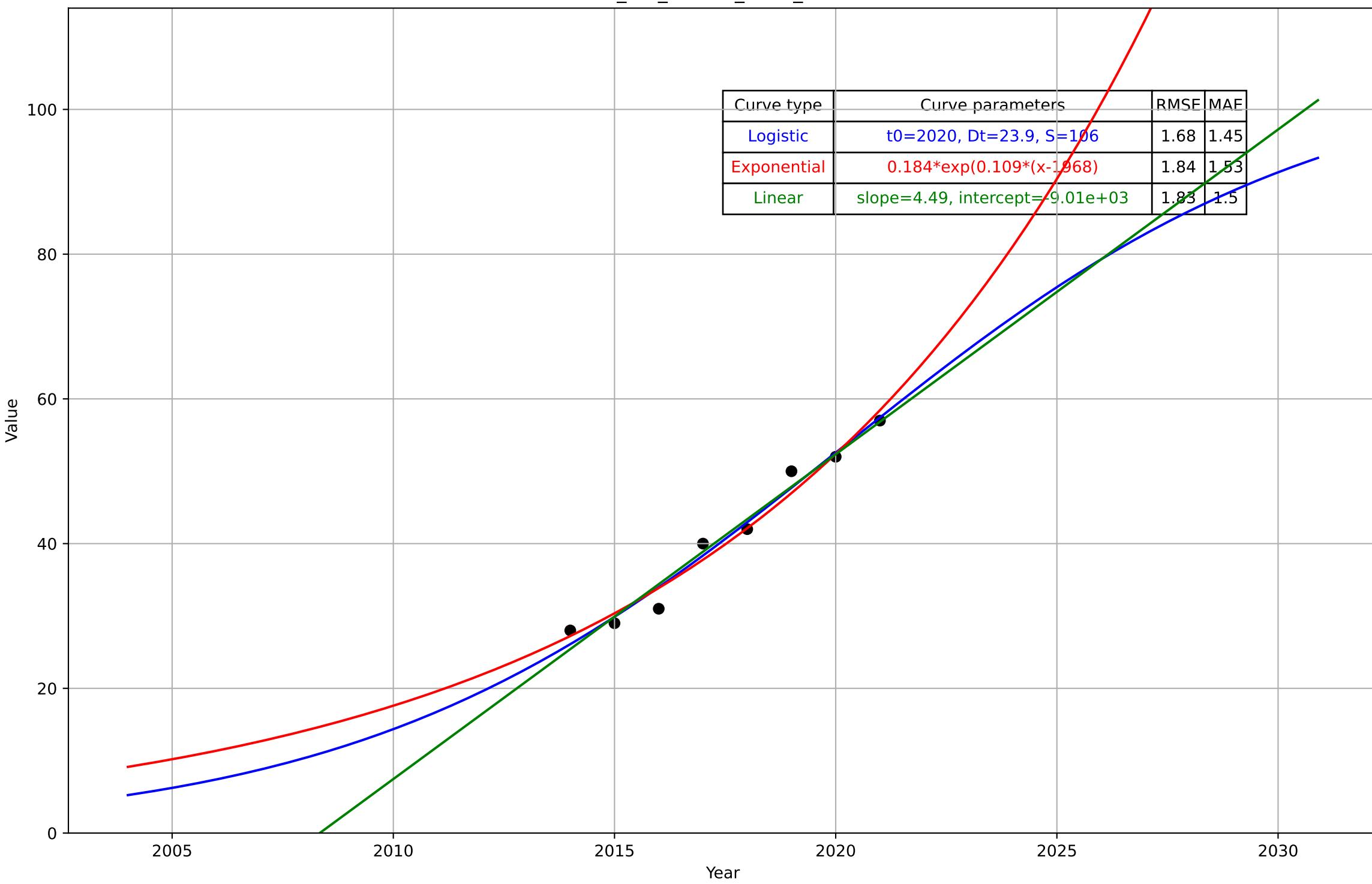


E-bikes
The Netherlands
1.1
Annual production

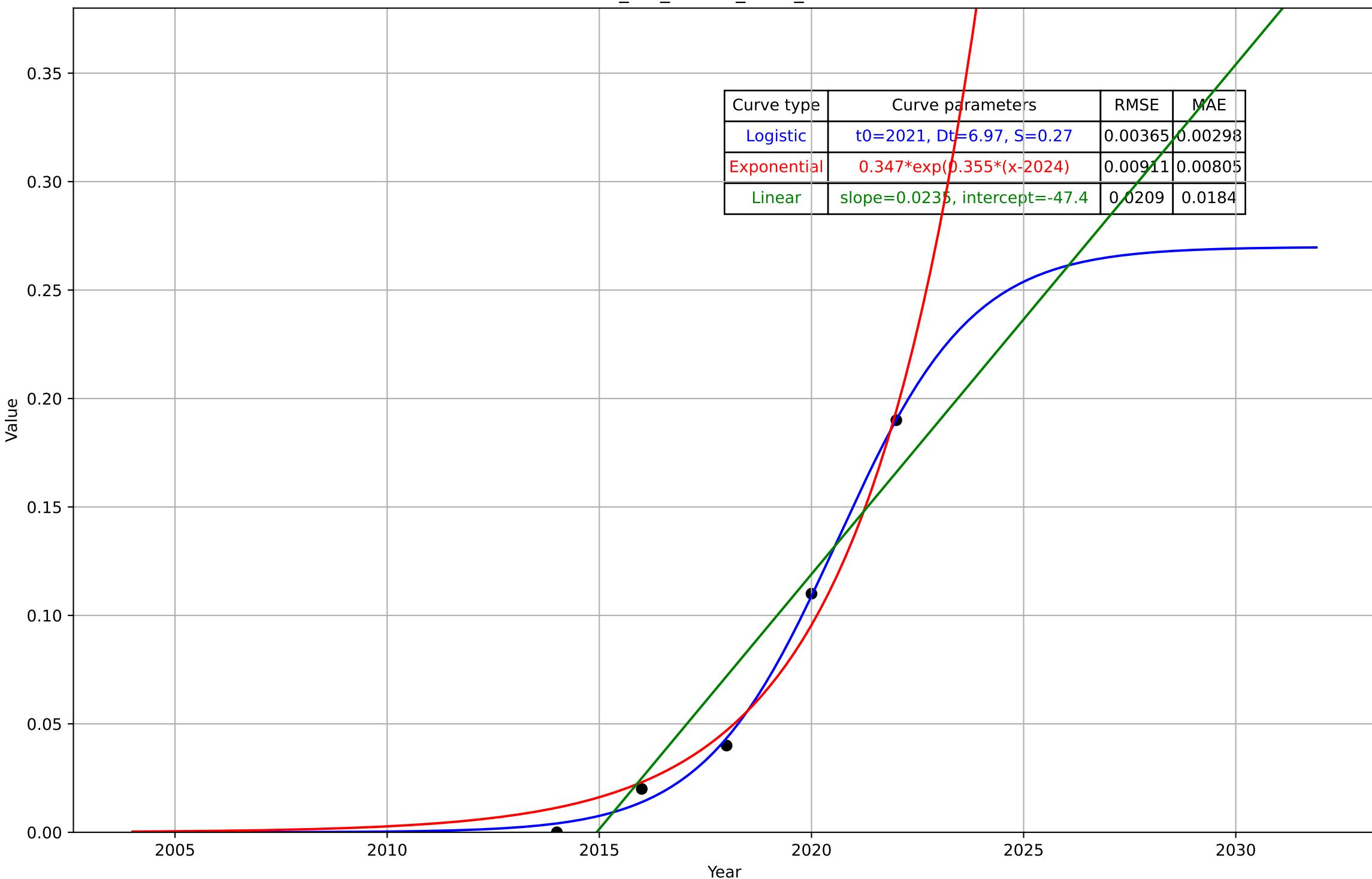
Adoption over time
ebi_net_1.1Ado_d050_m001



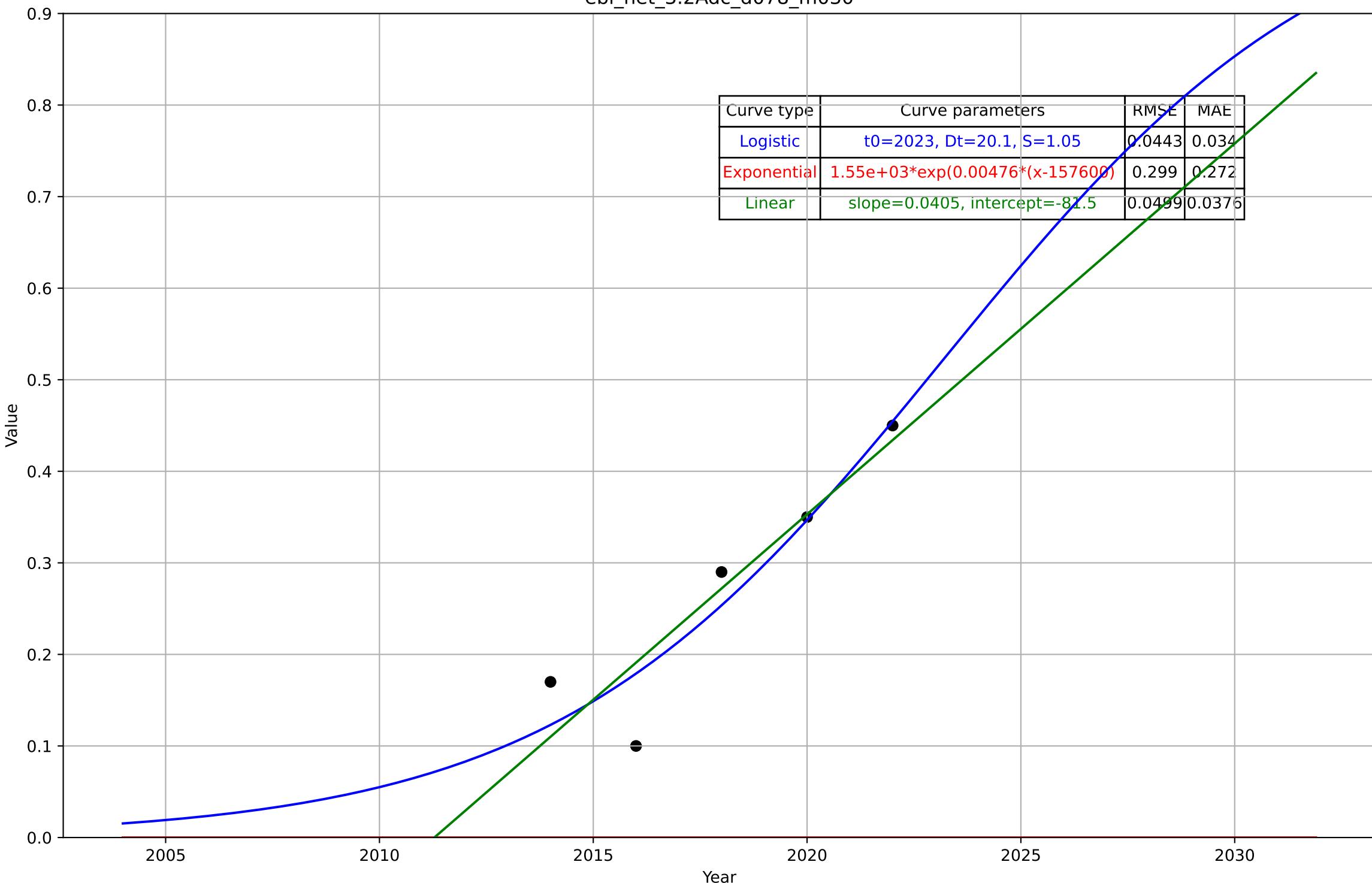
E-bikes
The Netherlands
1.1
Market share
%
Adoption over time
ebi_net_1.1Ado_d121_m025



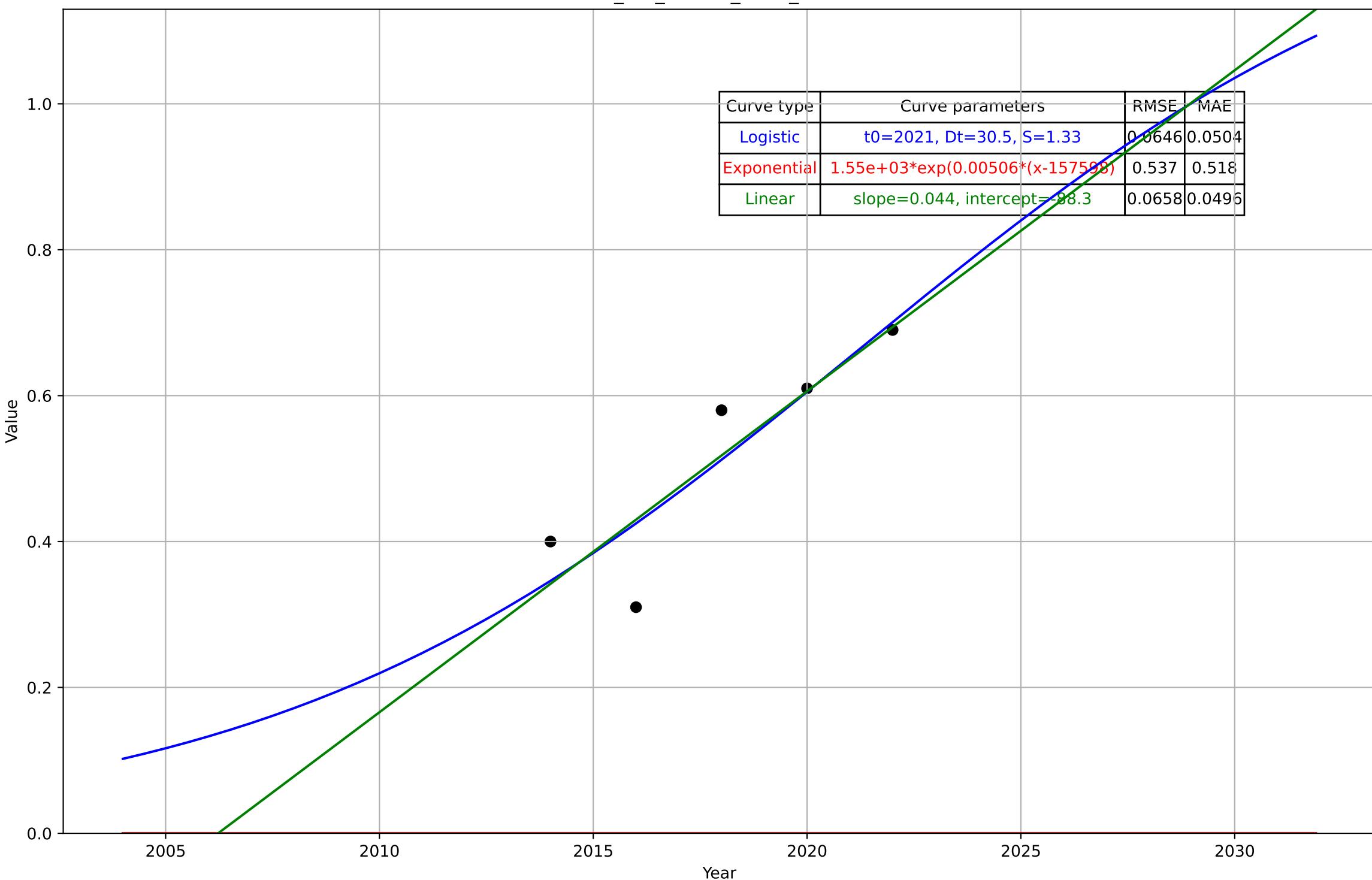
E-bikes
 The Netherlands
 3.2
 Distance share by age group (12-17)
 % distance
 Adopter characteristics
 ebi_net_3.2Adc_d077_m030



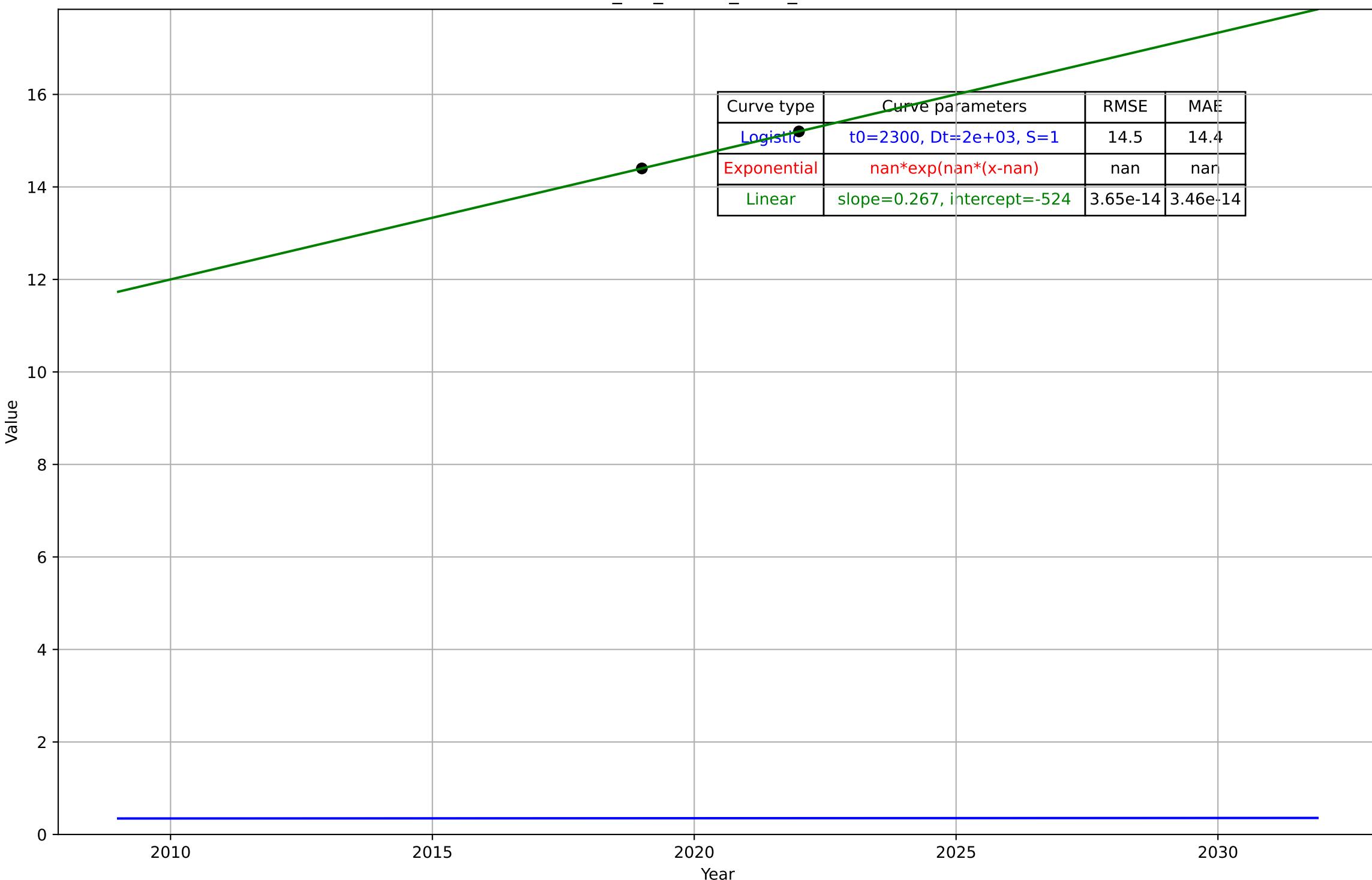
E-bikes
The Netherlands
3.2
Distance share by age group (60-64)
% distance
Adopter characteristics
ebi_net_3.2Adc_d078_m030



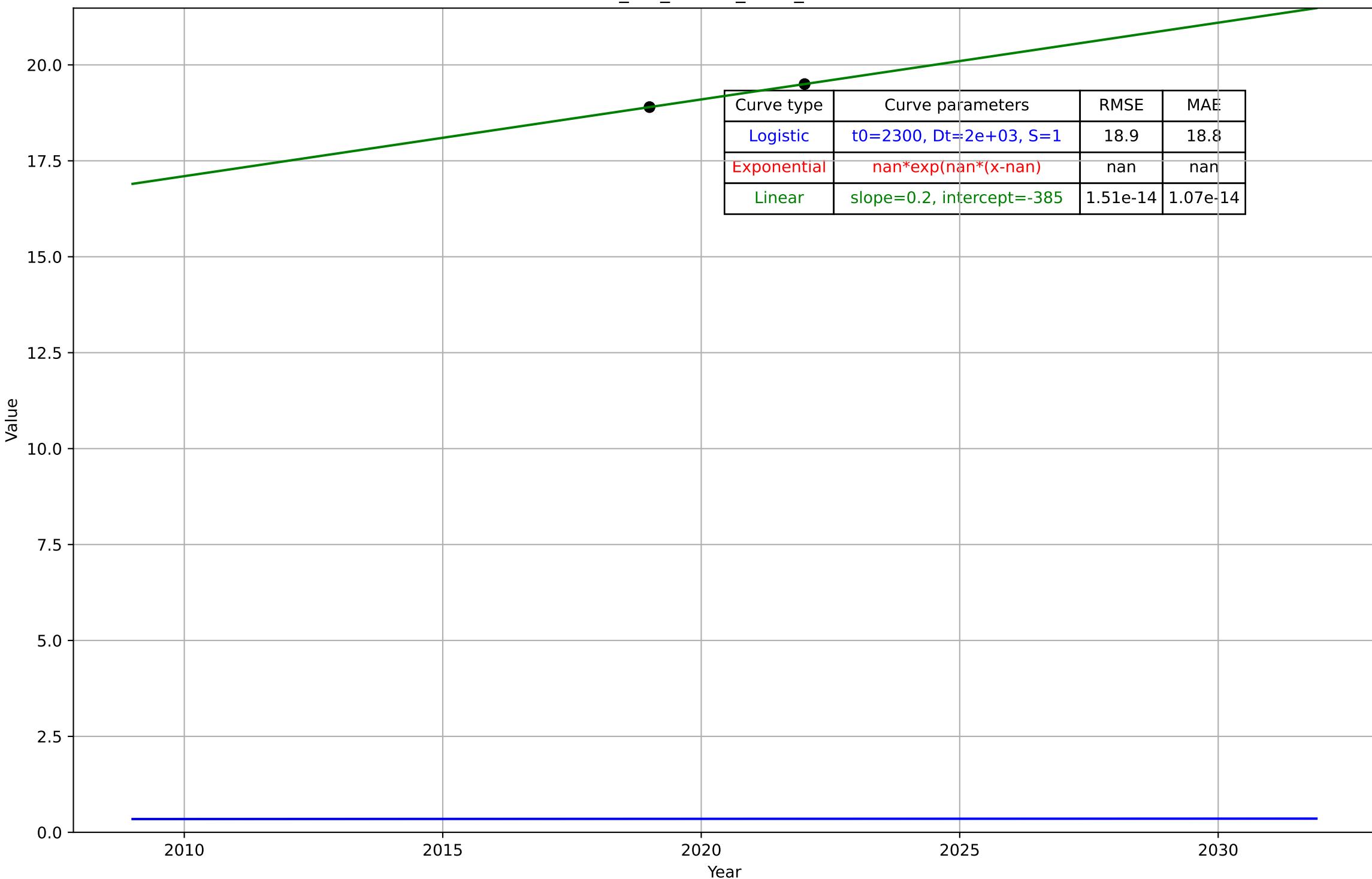
E-bikes
The Netherlands
3.2
Distance share by age group (70+)
% distance
Adopter characteristics
ebi_net_3.2Adc_d079_m030



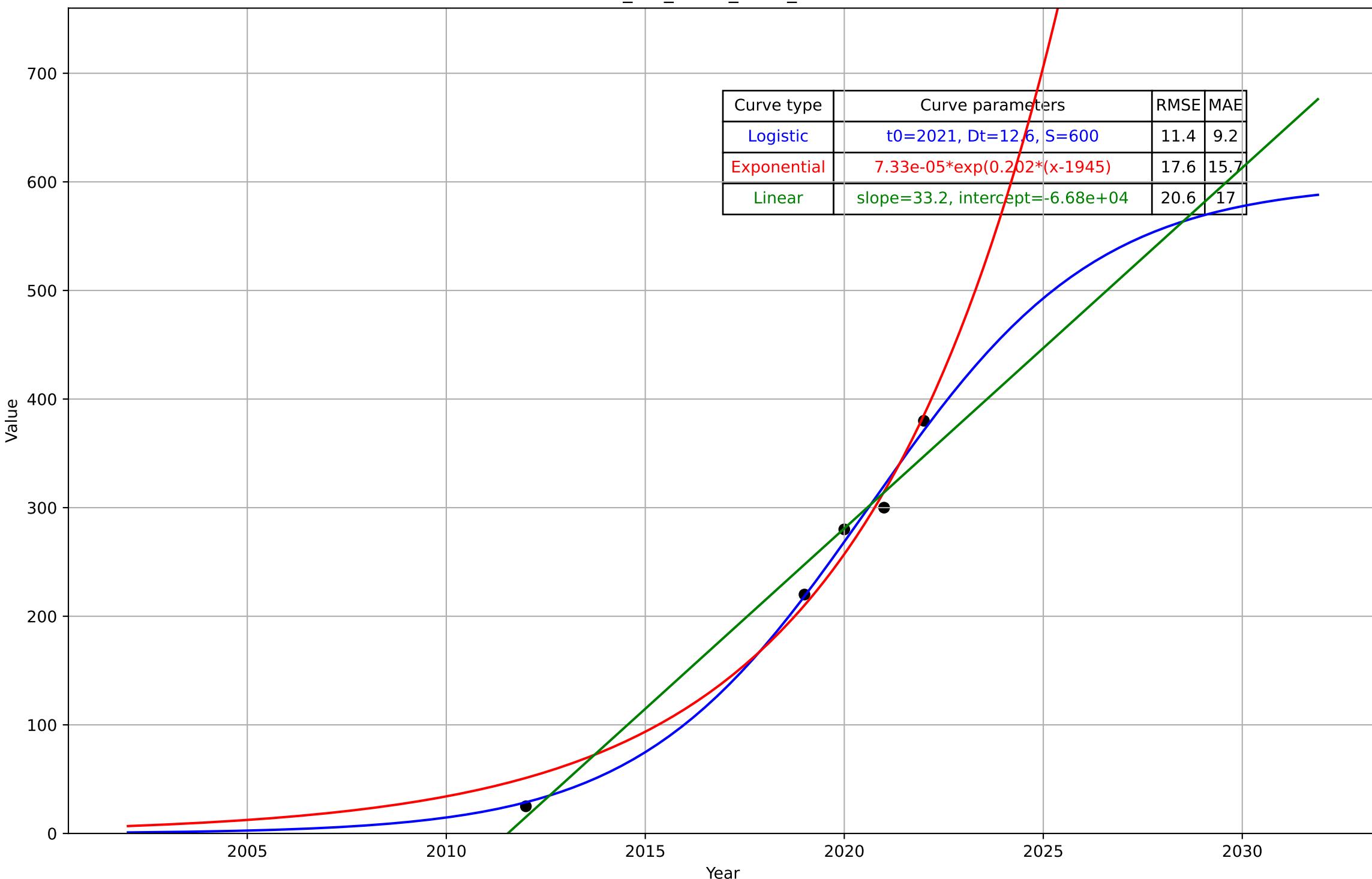
E-bikes
The Netherlands
3.2
Female>male share by age group (50-59)
%
Adopter characteristics
ebi_net_3.2Adc_d098_m025



E-bikes
The Netherlands
3.2
Female>male share by age group (60-64)
%
Adopter characteristics
ebi_net_3.2Adc_d099_m025

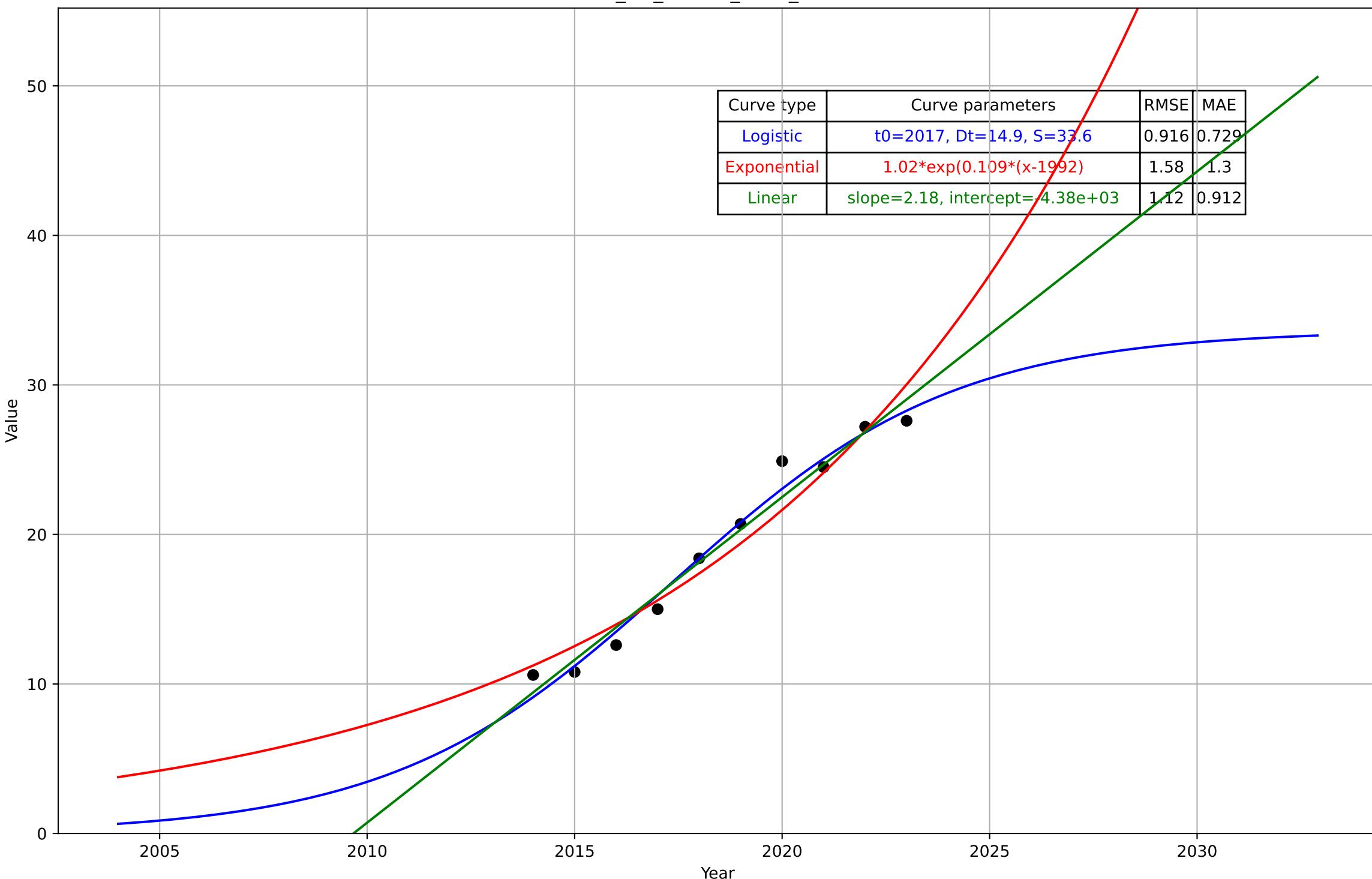


E-bikes
The Netherlands
4.5
Development of cycling distance per person
km
Provisioning system
ebi_net_4.5Inf_d076_m117

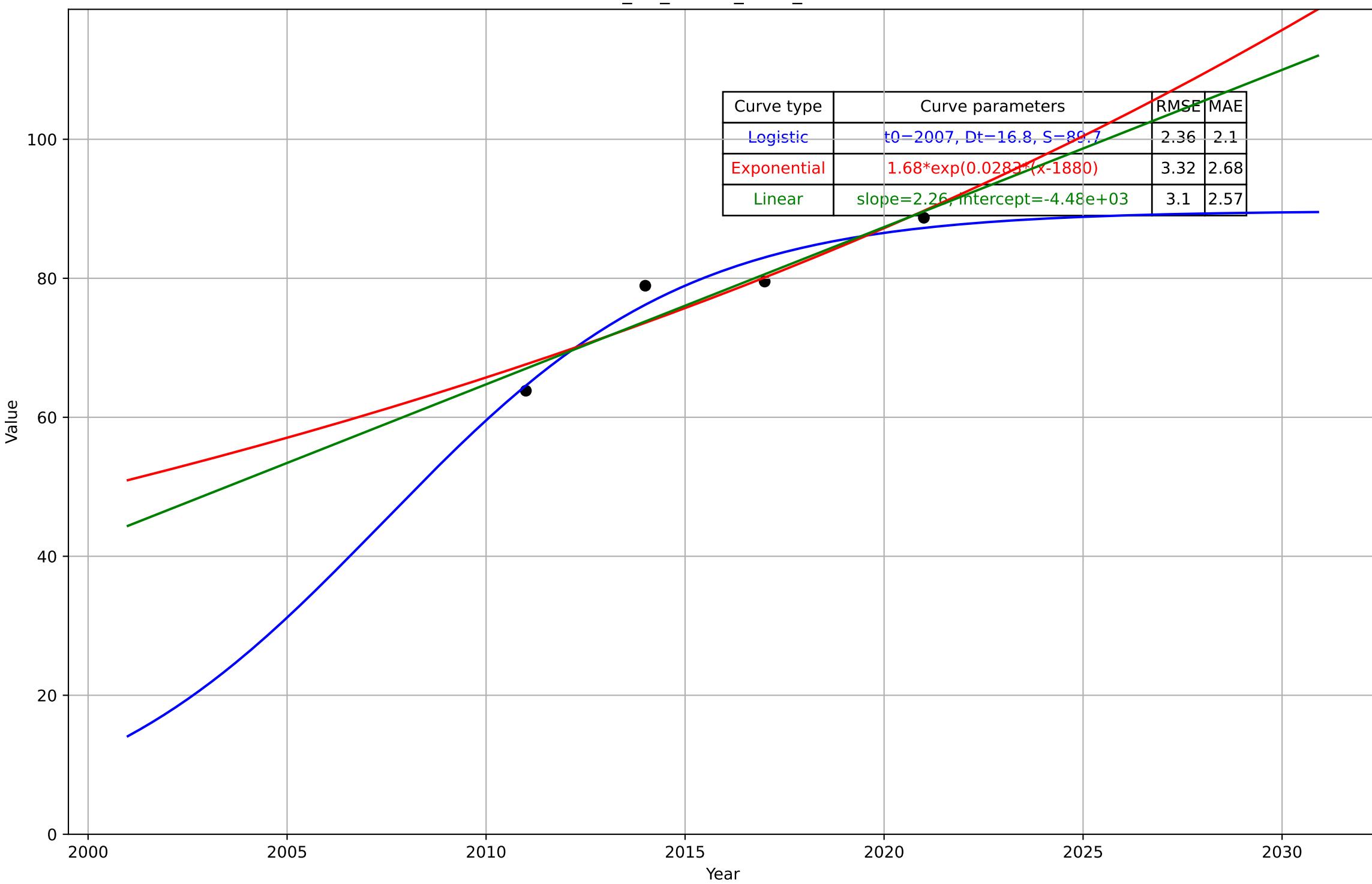


E-commerce
China
1.1

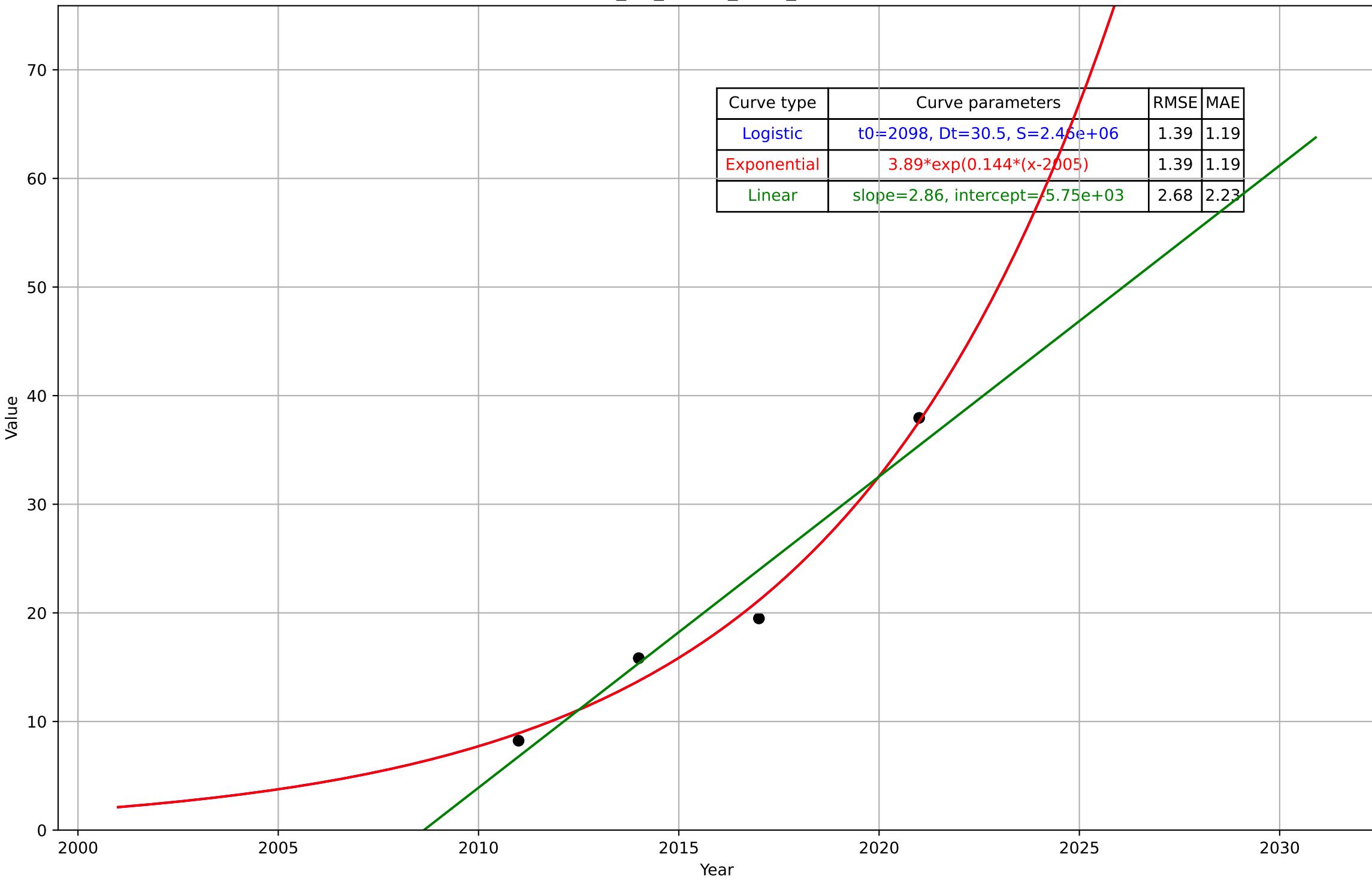
Internet sales as a percentage of total retail sales (ratio) (%)
% of total retail
Adoption over time
eco_chi_1.1Ado_d117_m068



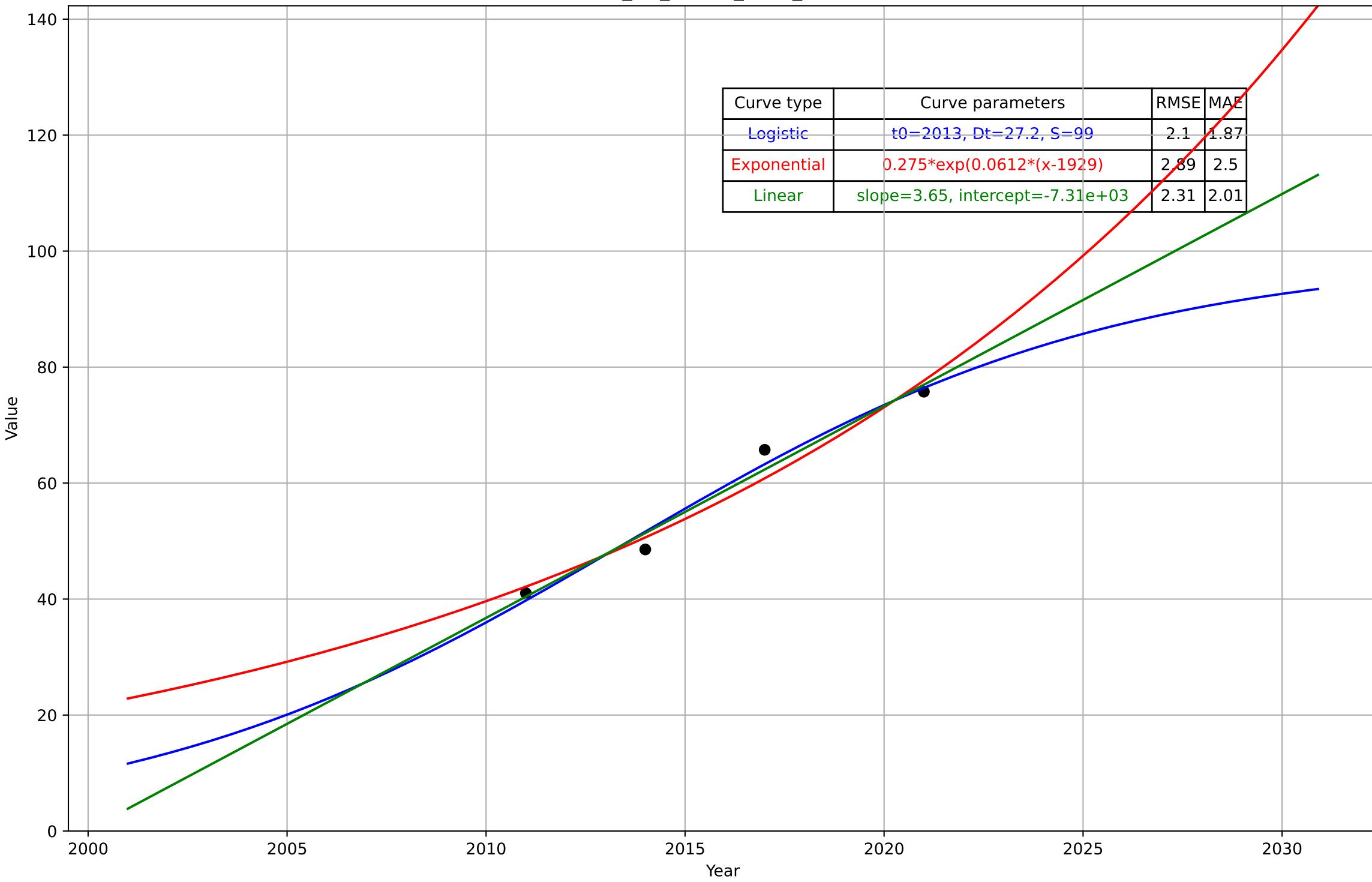
E-commerce
China
2.4
Account in financial institution
% of age 15+
Ease of Use
eco_chi_2.4Eas_d045_m053



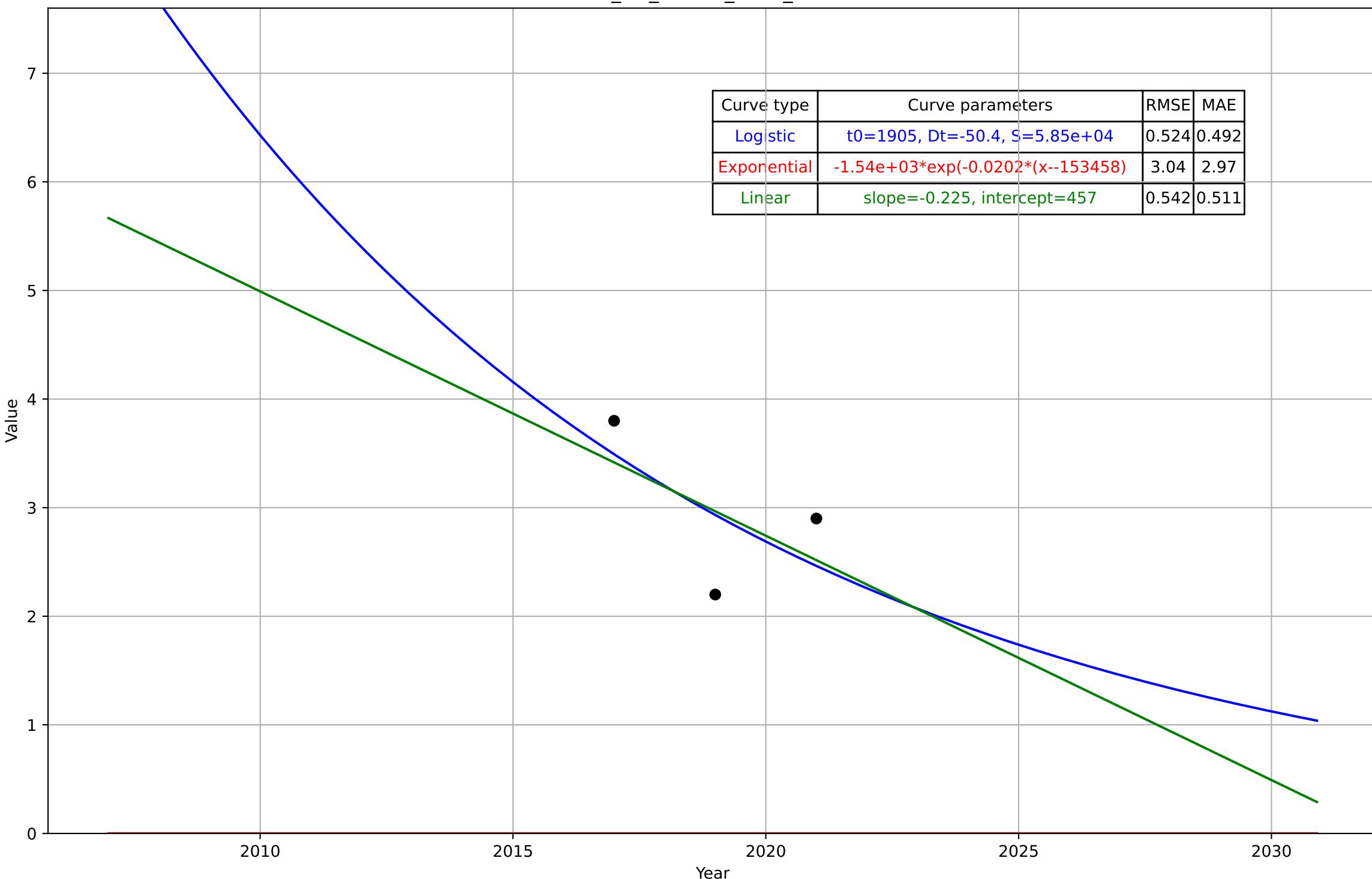
E-commerce
China
2.4
Owns a credit card
% of age 15+
Ease of Use
eco_chi_2.4Eas_d162_m053



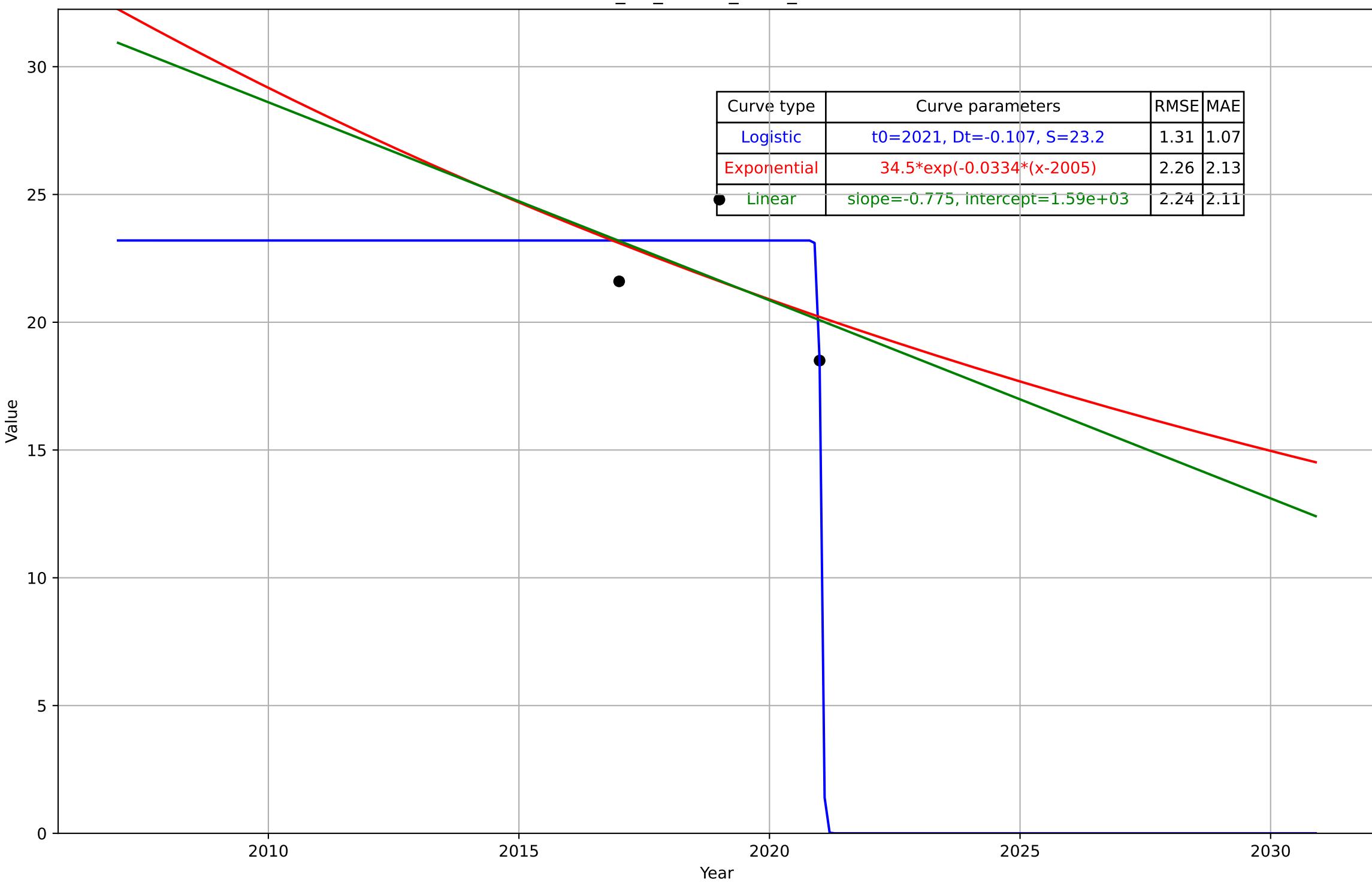
E-commerce
China
2.4
Owns a debit card
% of age 15+
Ease of Use
eco_chi_2.4Eas_d163_m053



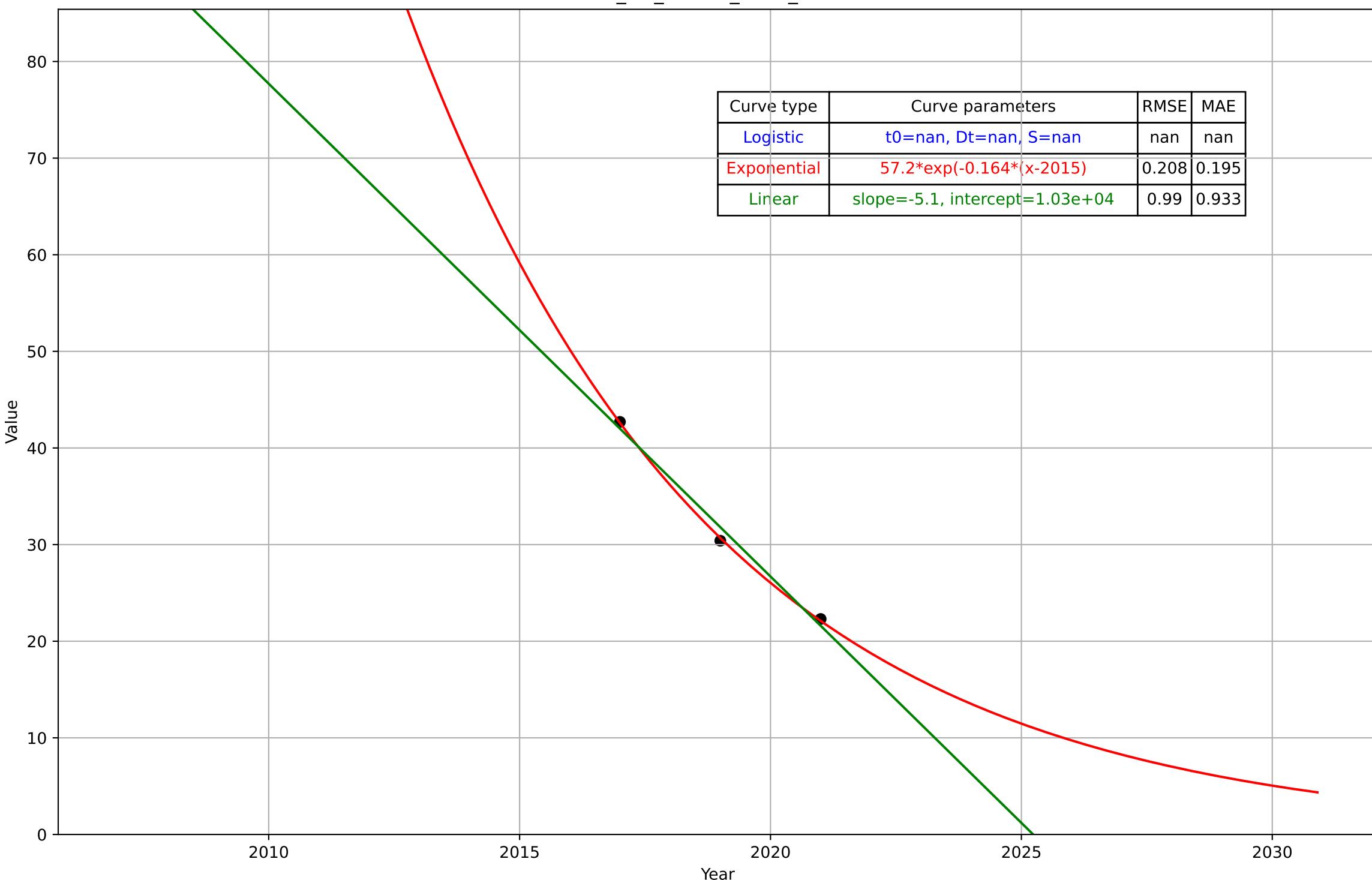
E-commerce
China
3.2
Distribution of newly added e-commerce users by generation (Gen Others)
% of new online shoppers
Adopter characteristics
eco_chi_3.2Adc_d080_m065



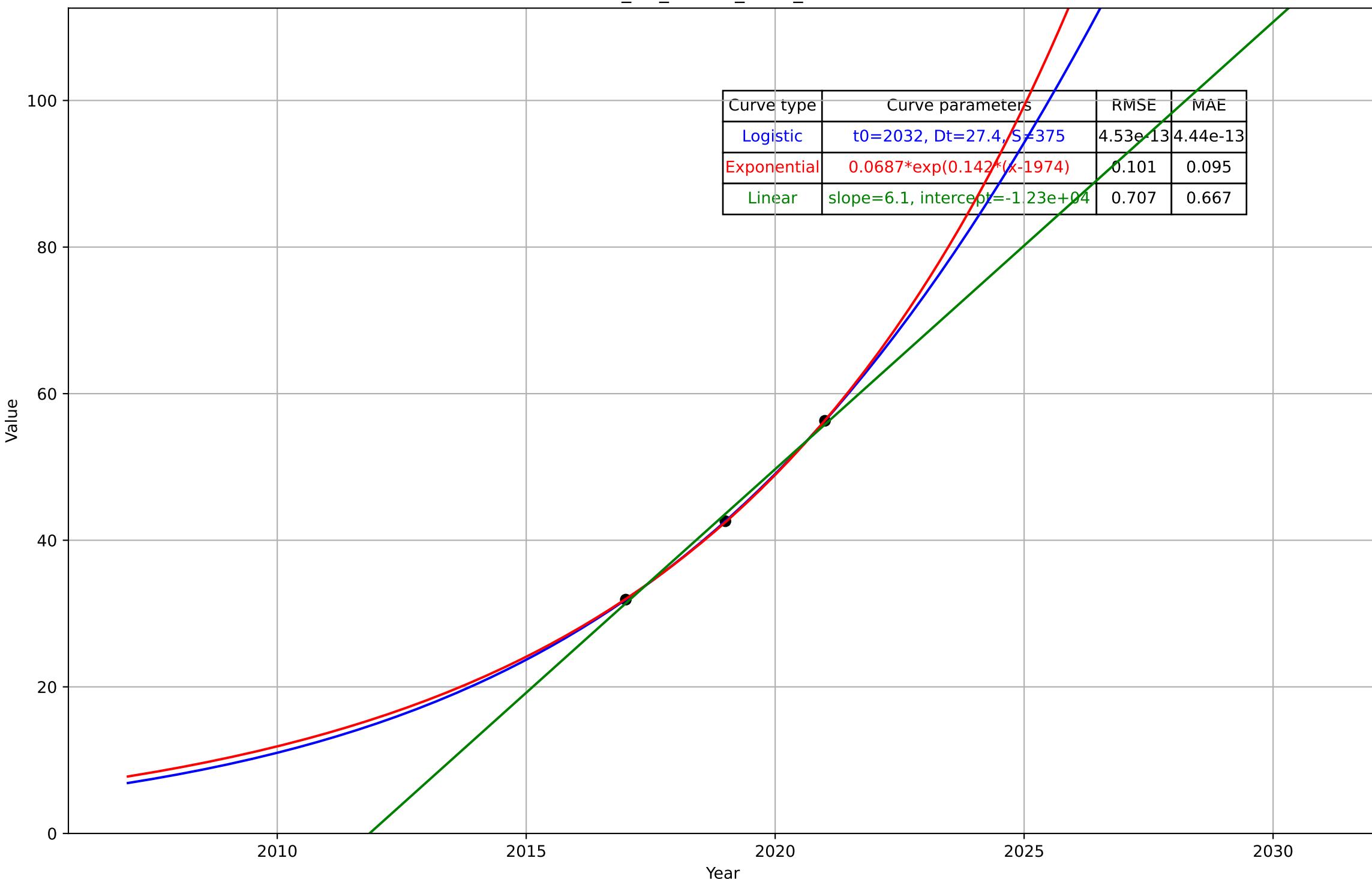
E-commerce
 China
 3.2
 Distribution of newly added e-commerce users by generation (Gen X)
 % of new online shoppers
 Adopter characteristics
 eco_chi_3.2Adc_d081_m065



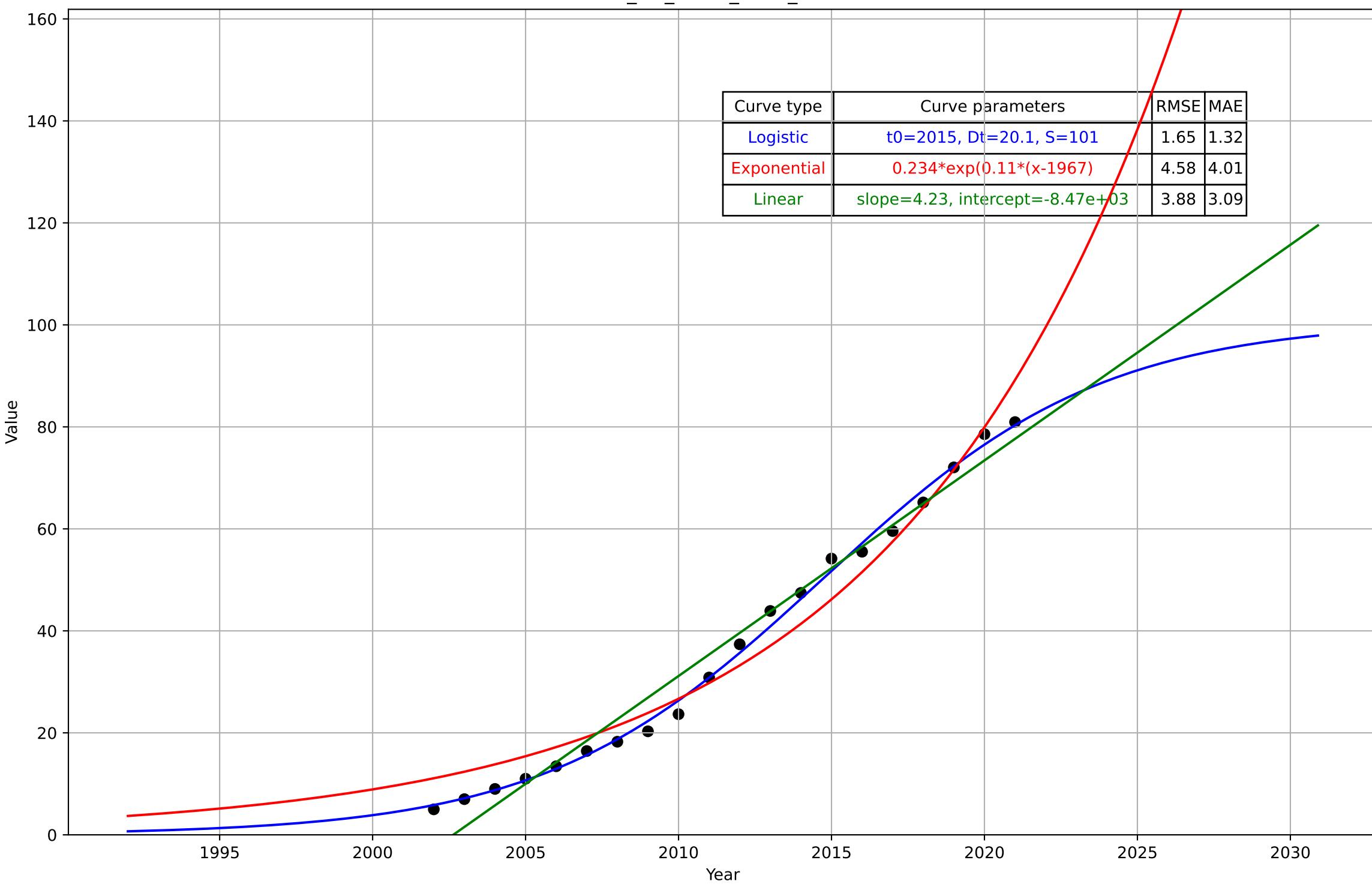
E-commerce
China
3.2
Distribution of newly added e-commerce users by generation (Gen Y)
% of new online shoppers
Adopter characteristics
eco_chi_3.2Adc_d082_m065



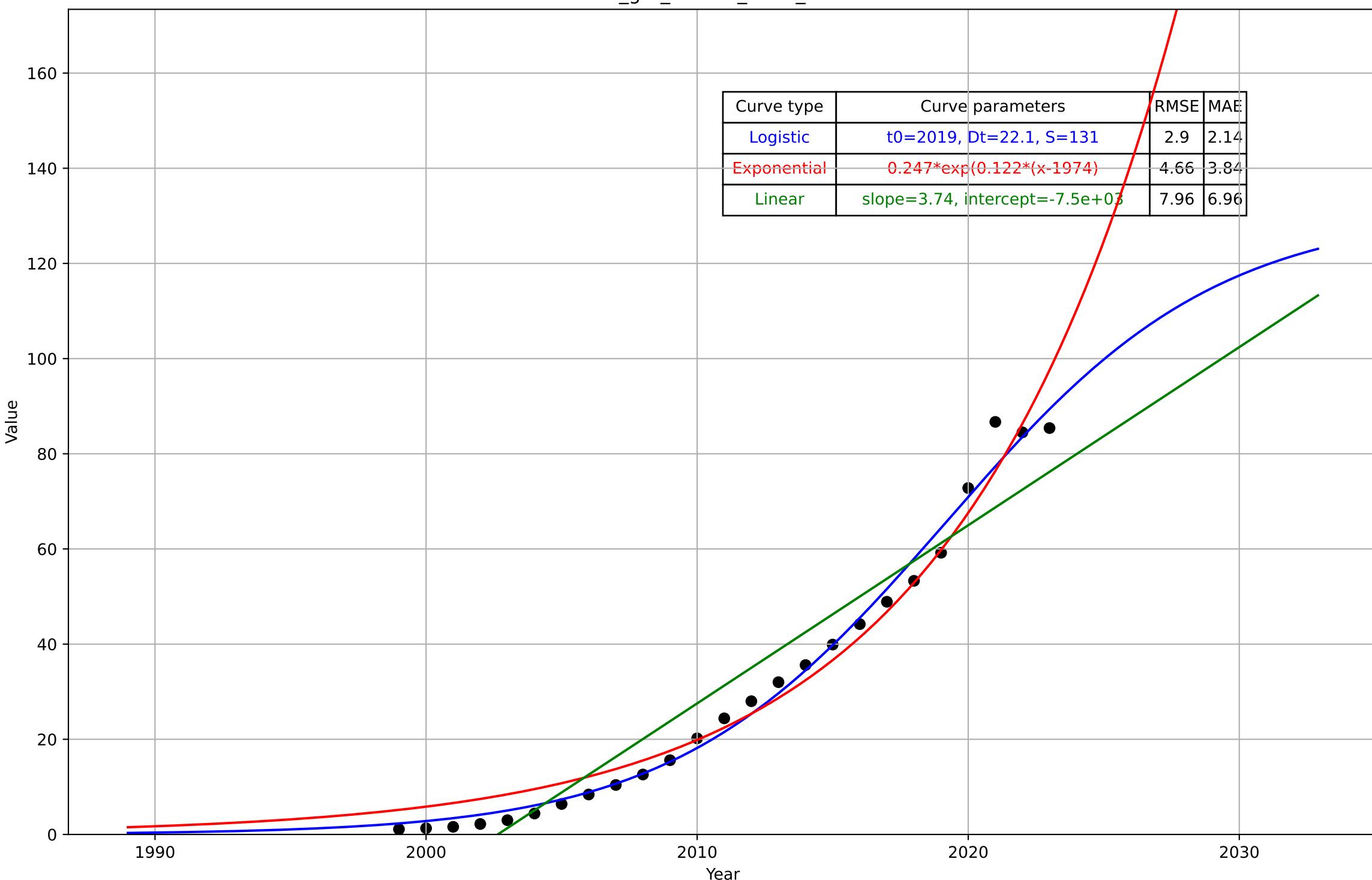
E-commerce
China
3.2
Distribution of newly added e-commerce users by generation (Gen Z)
% of new online shoppers
Adopter characteristics
eco_chi_3.2Adc_d083_m065



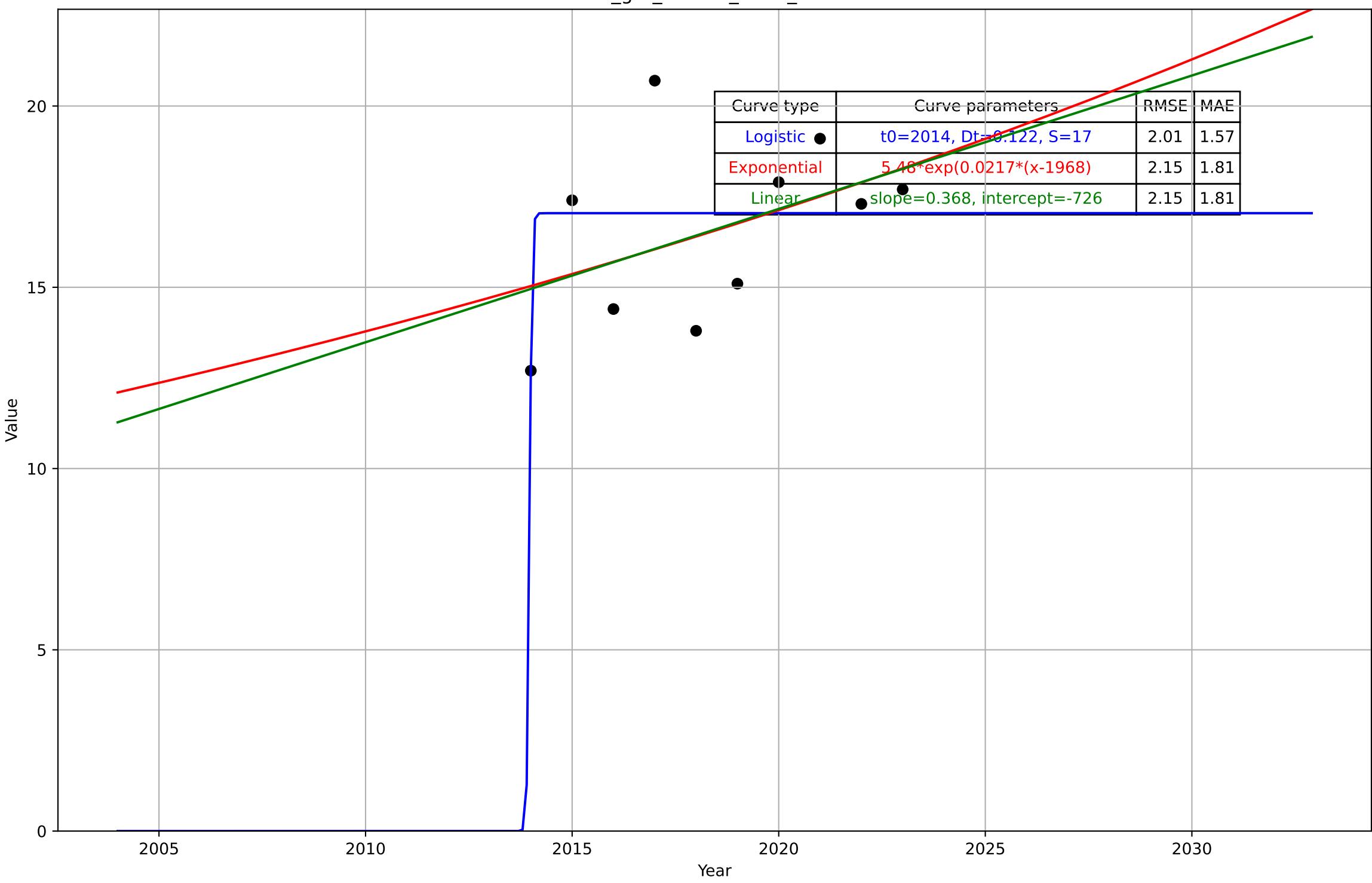
E-commerce
 China
 4.5
 Proportion of households with Internet access either via a fixed or mobile network
 % of households
 Infrastructure dependence
 eco_chi_4.5Inf_d177_m059



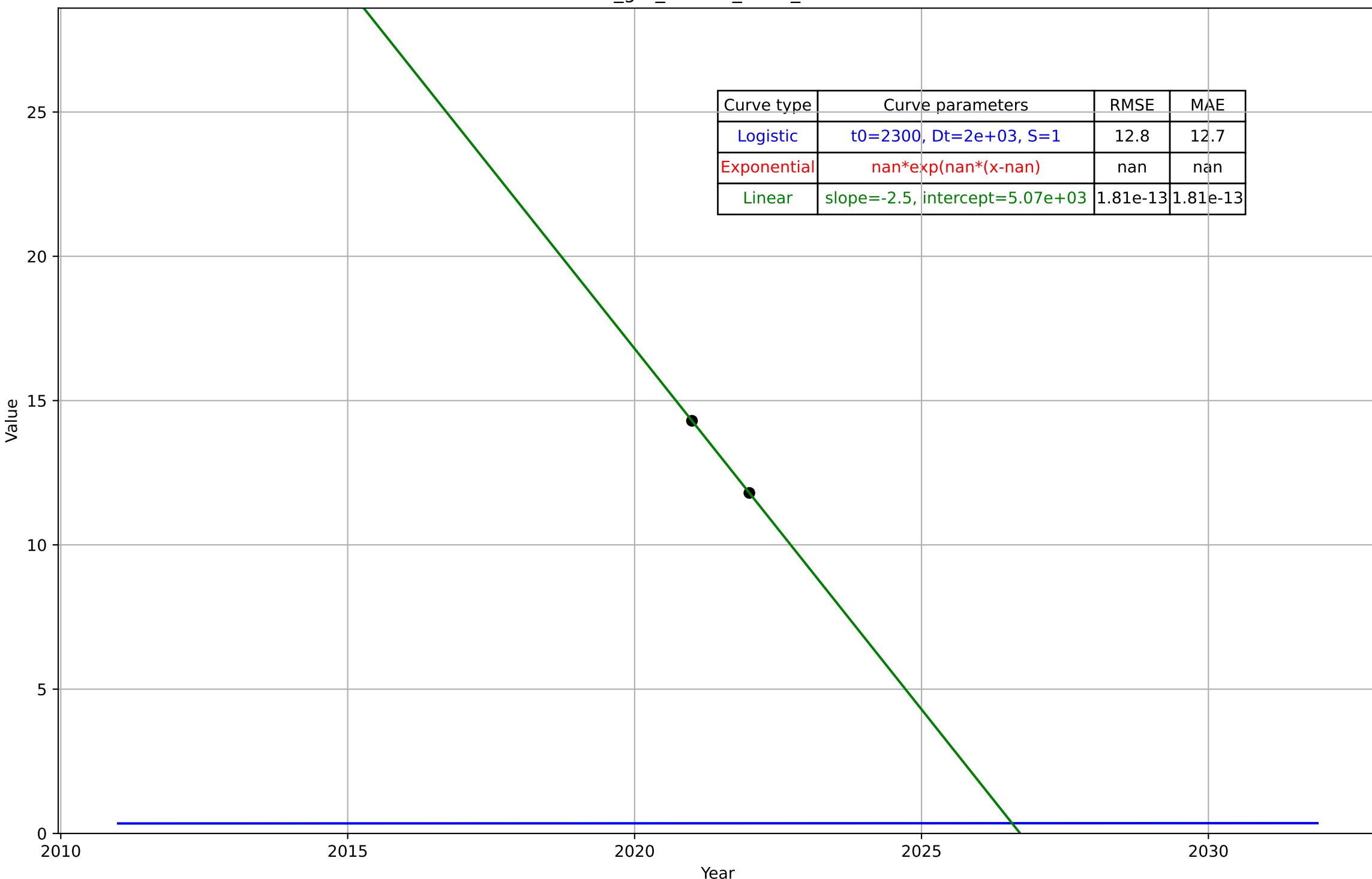
E-commerce
Germany
1.1
Annual Internet retail (B2C) sales value
Billion Euros
Adoption over time
eco_ger_1.1Ado_d049_m092



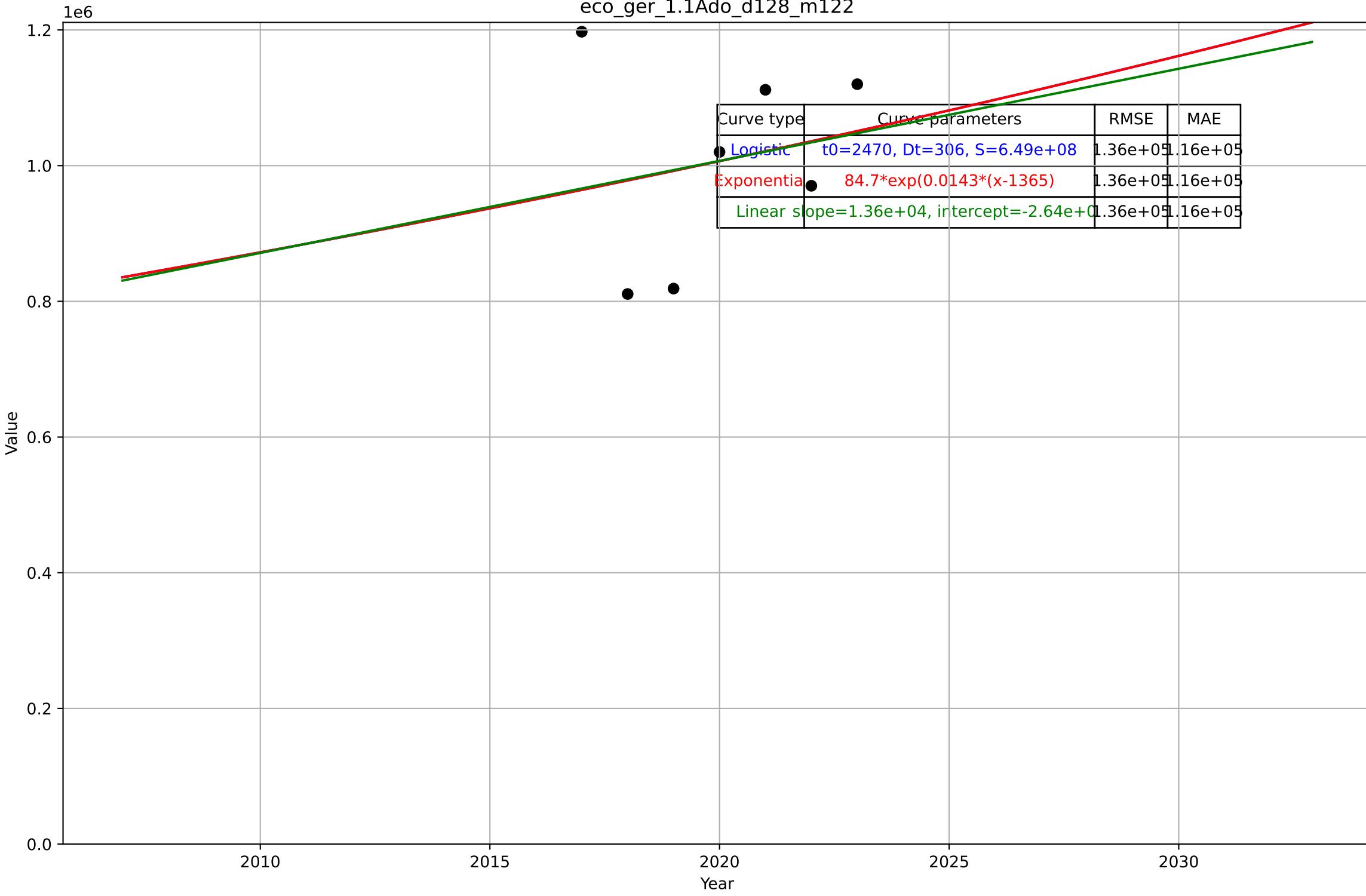
E-commerce
Germany
1.1
 Enterprises' total turnover from e-commerce sales (all activities - B2B, B2C, B2G)
 % of turnover
 Adoption over time
 eco_ger_1.1Ado_d094_m069



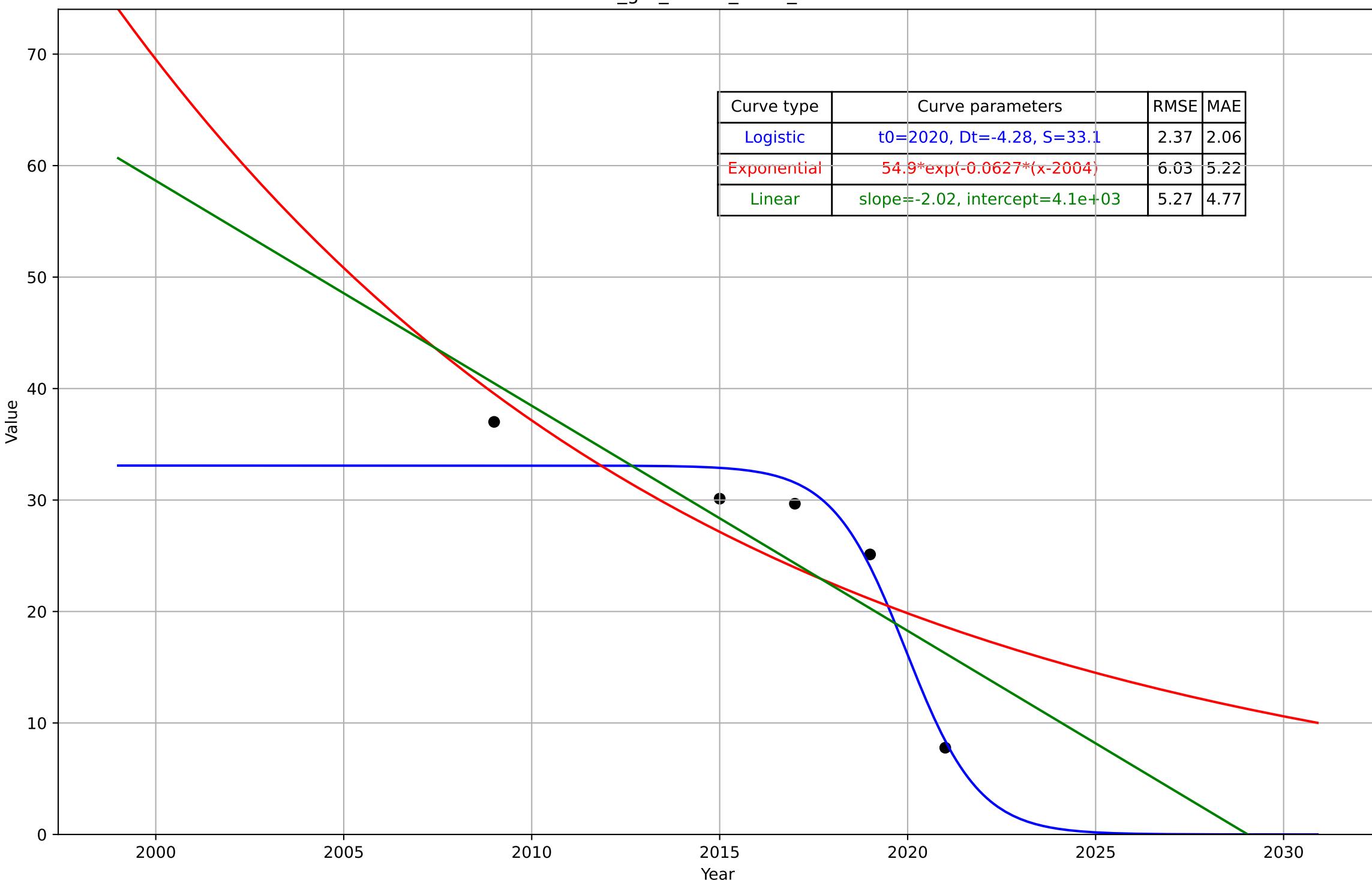
E-commerce
Germany
1.1
Internet sales as a percentage of total retail (B2C) sales (ratio) (%)
% of total retail
Adoption over time
eco_ger_1.1Ado_d116_m068



E-commerce
Germany
1.1
Monetary value of e-commerce sales (all activities - B2B, B2C, B2G)
Million euro
Adoption over time
eco_ger_1.1Ado_d128_m122



E-commerce
 Germany
 2.3
 Share of Internet users not buying online due to payment security concerns
 % of internet users
 Relative (dis)advantage
 eco_ger_2.3Rel_d190_m062



E-commerce

Germany

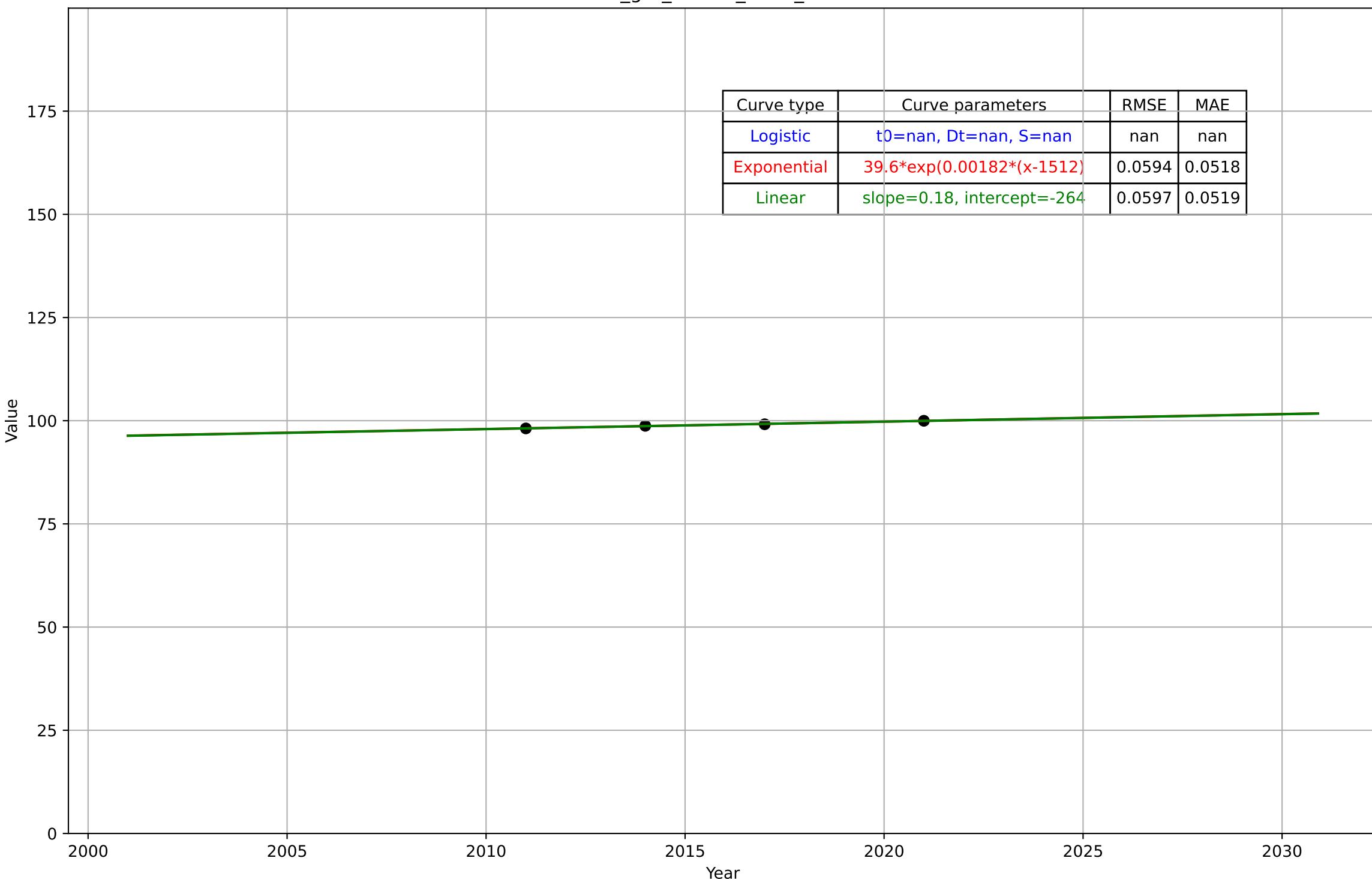
2.4

Account in financial institution

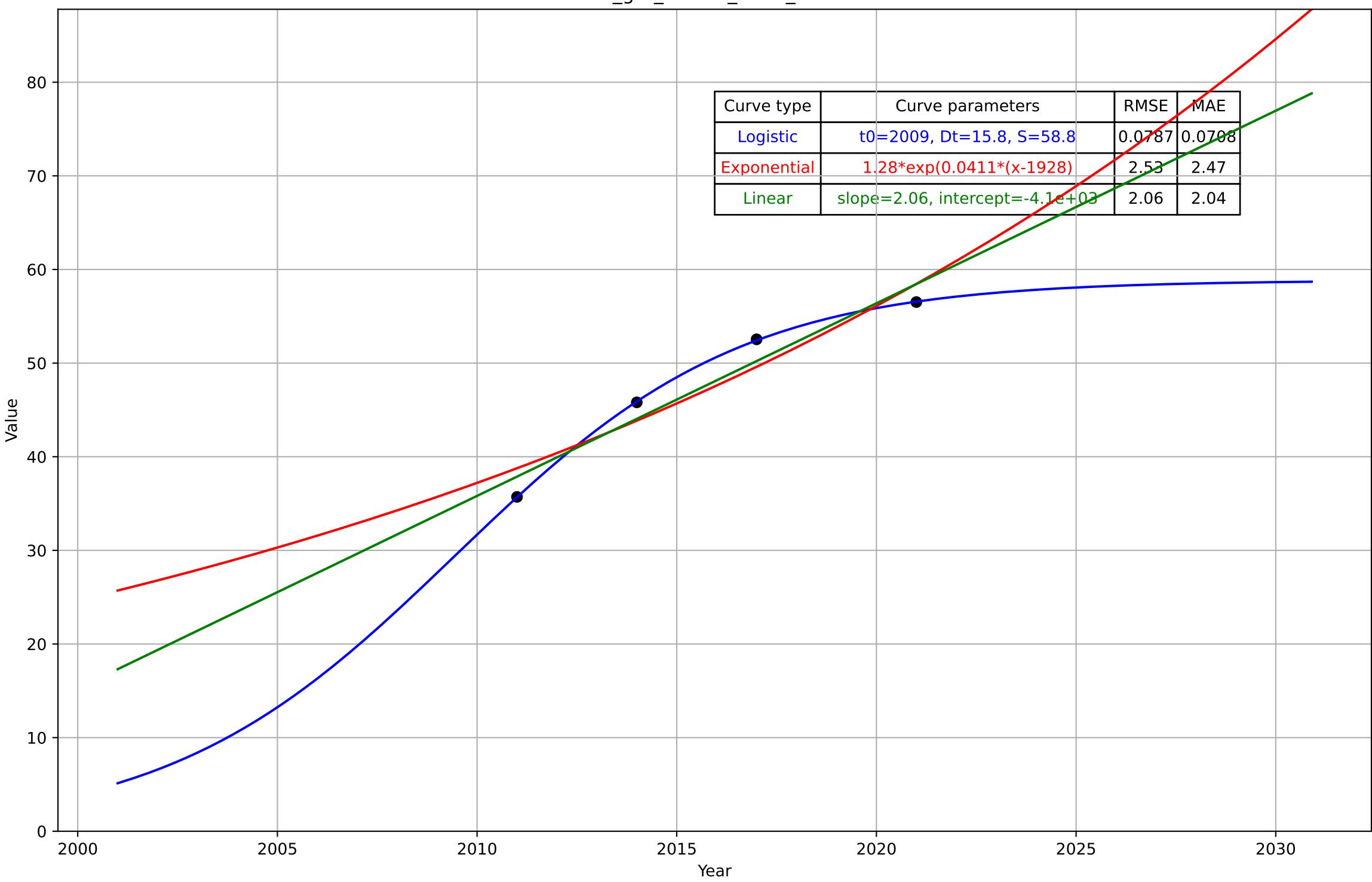
% of age 15+

Ease of Use

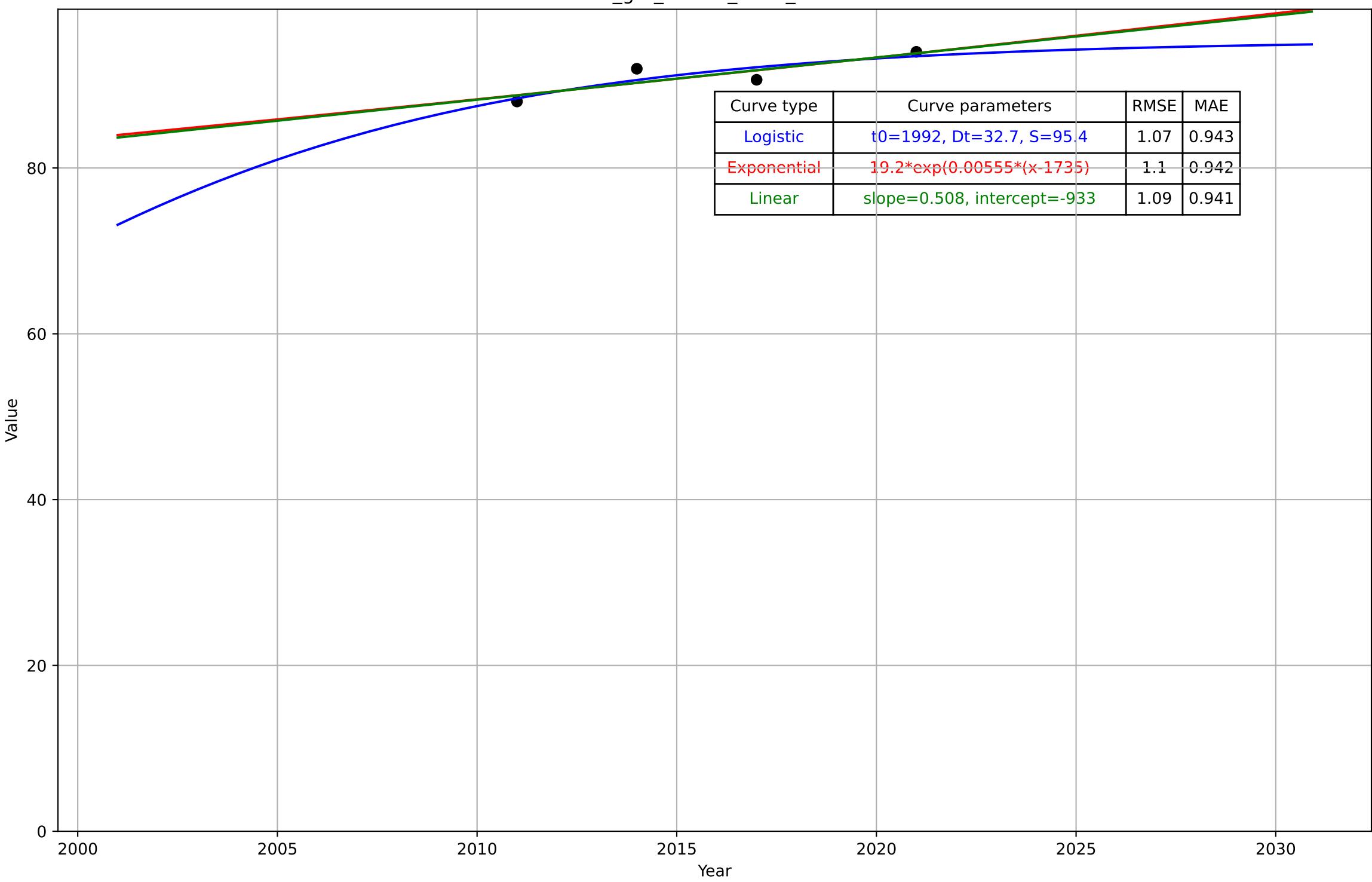
eco_ger_2.4Eas_d045_m053



E-commerce
Germany
2.4
Owns a credit card
% of age 15+
Ease of Use
eco_ger_2.4Eas_d162_m053

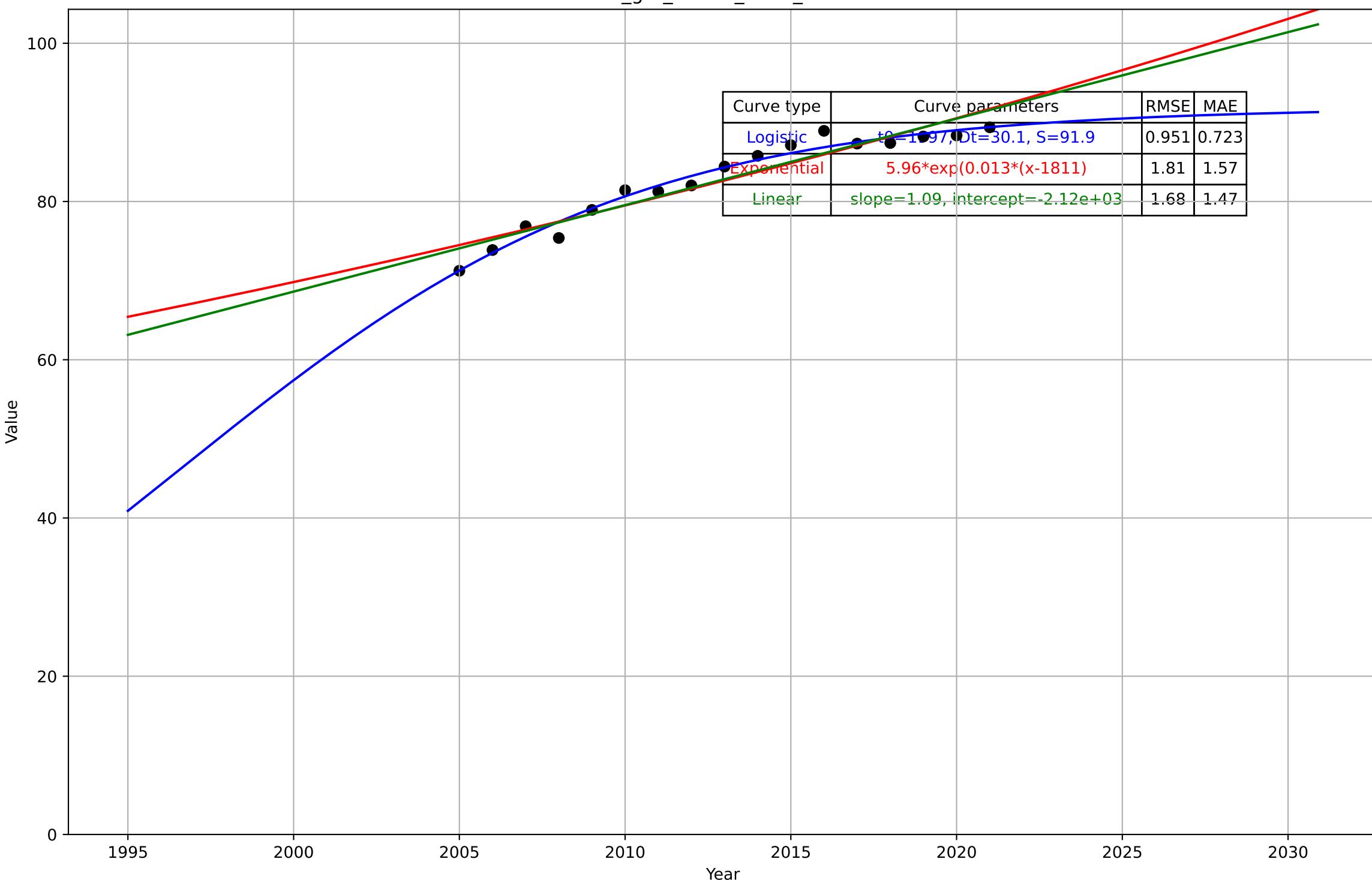


E-commerce
Germany
2.4
Owns a debit card
% of age 15+
Ease of Use
eco_ger_2.4Eas_d163_m053

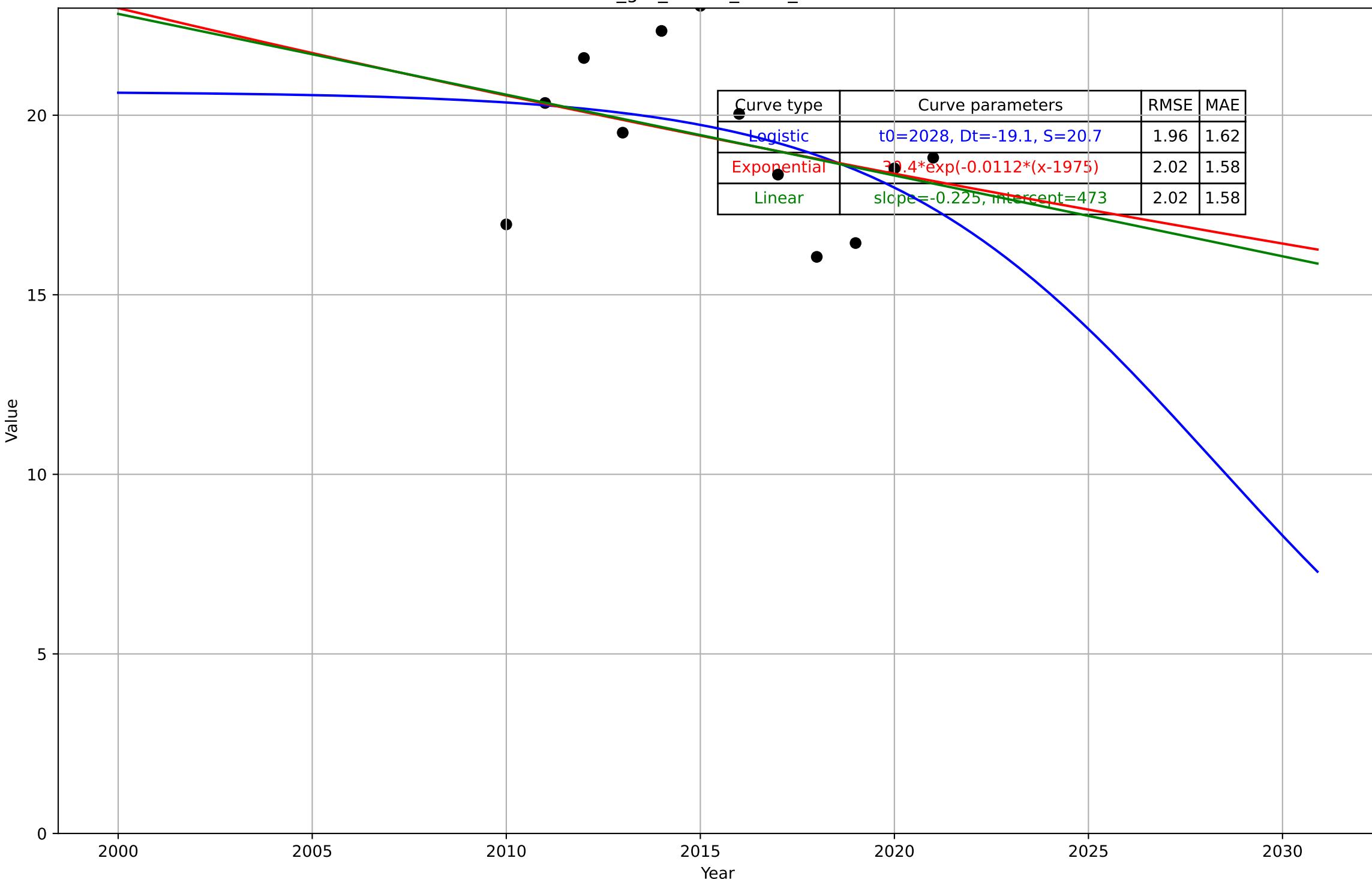


E-commerce
Germany
2.5

Businesses with a web presence
% of business
Variety (Choice Availability)
eco_ger_2.5Var_d067_m055

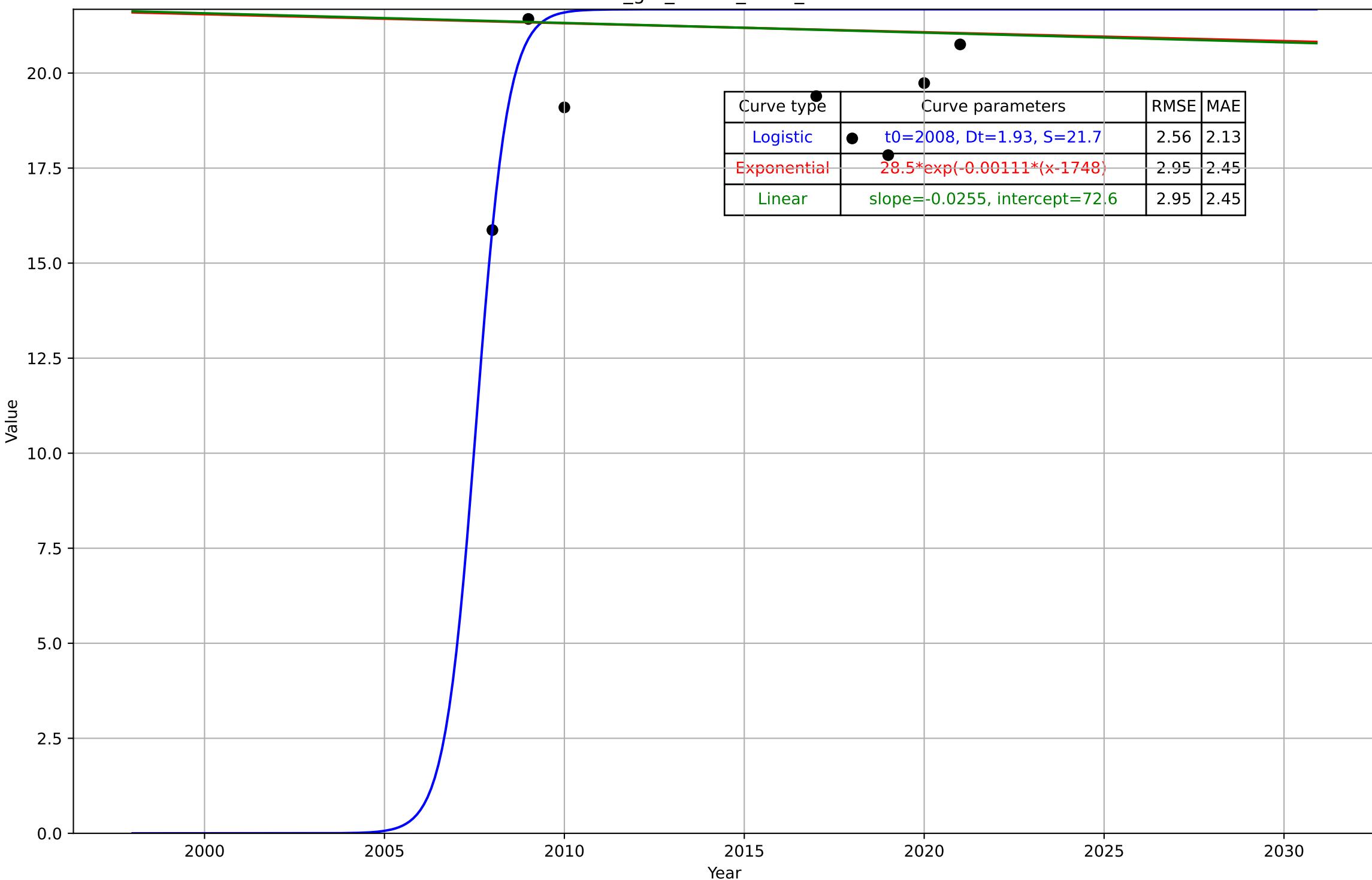


E-commerce
 Germany
 2.5
 Share of businesses receiving orders through the Internet
 % of business
 Variety (Choice Availability)
 eco_ger_2.5Var_d187_m055

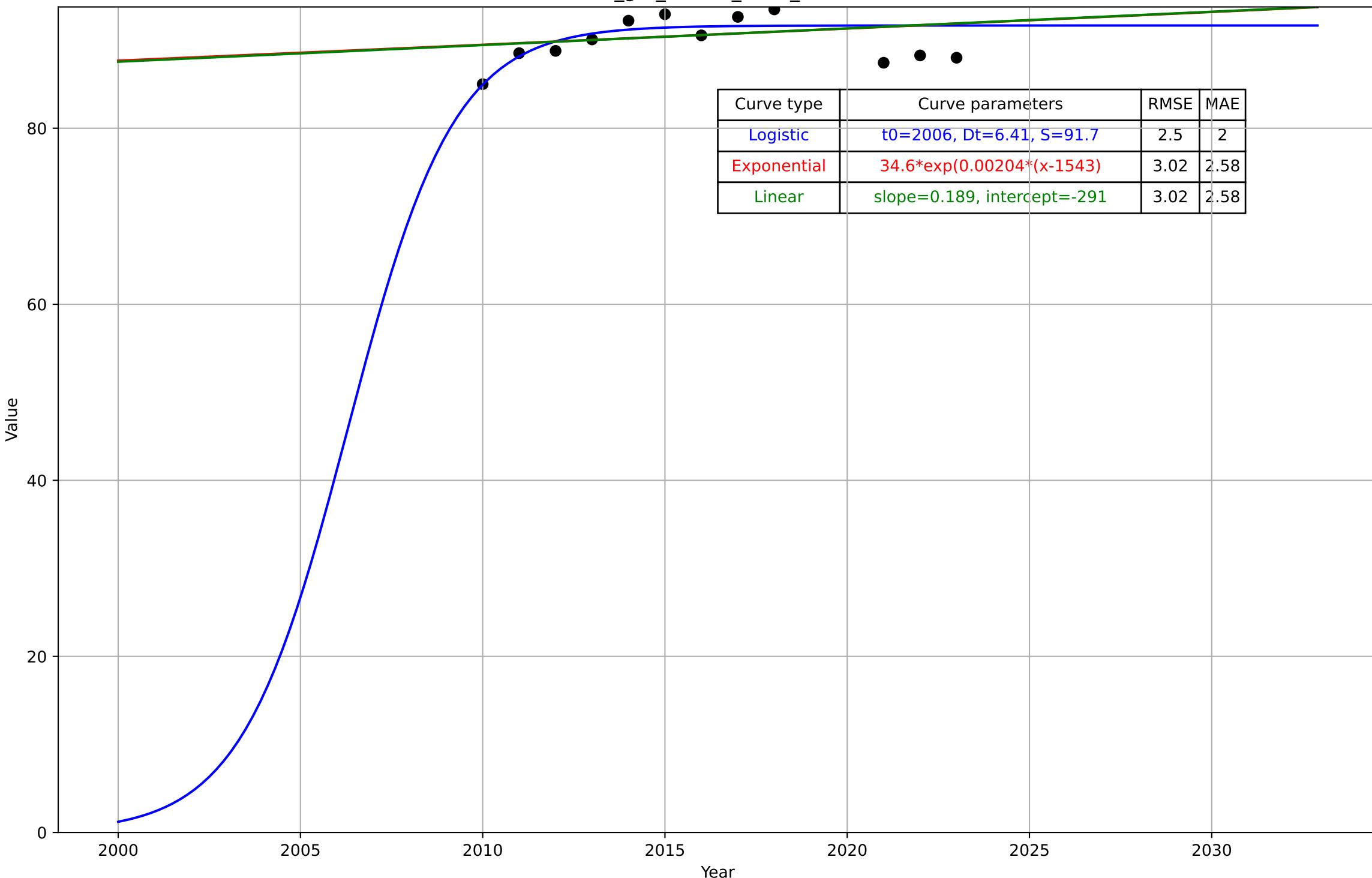


E-commerce
Germany
2.5

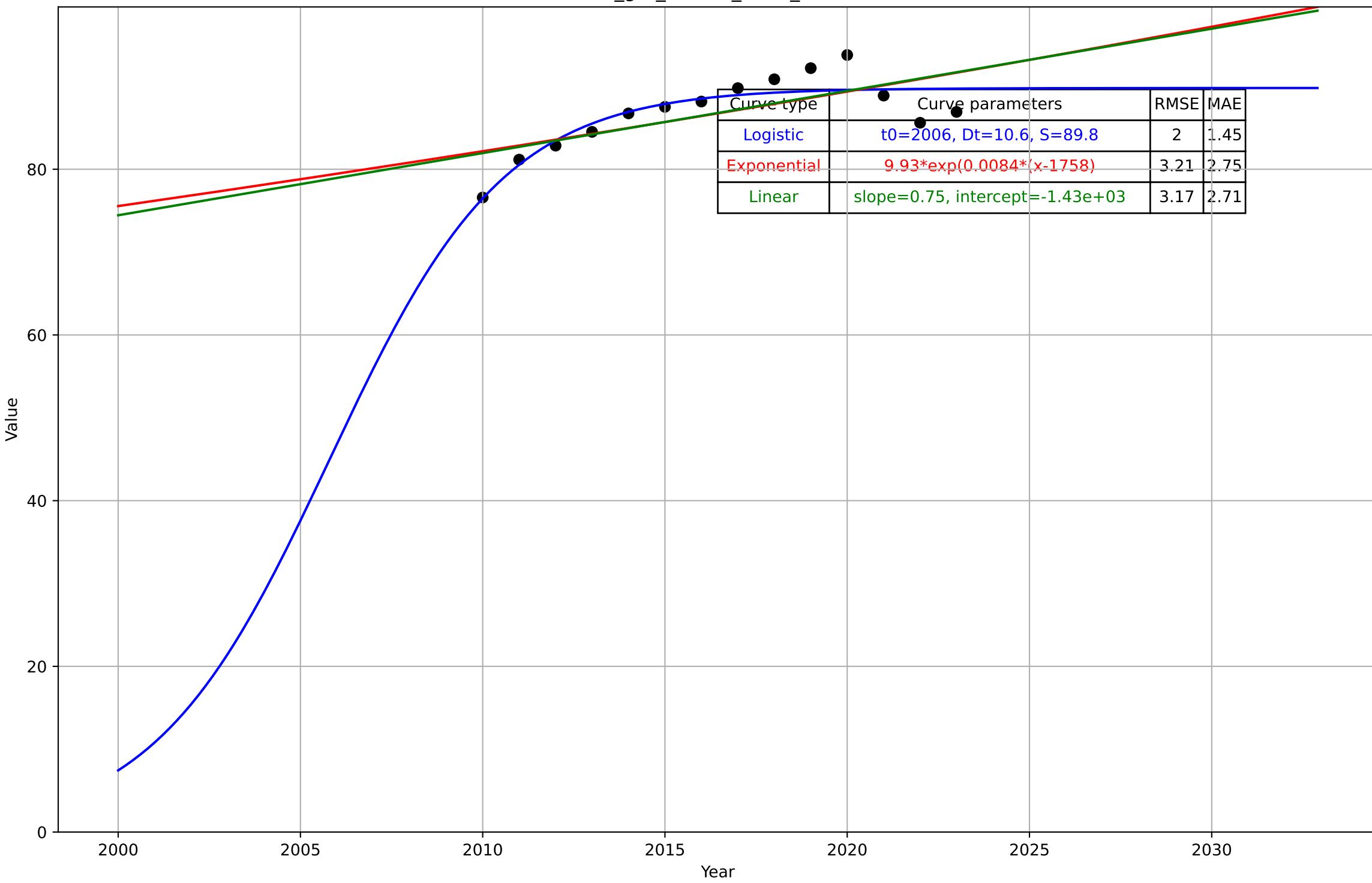
Small firms selling online
% of small firms (10-49 employees)
Variety (Choice Availability)
eco_ger_2.5Var_d196_m067



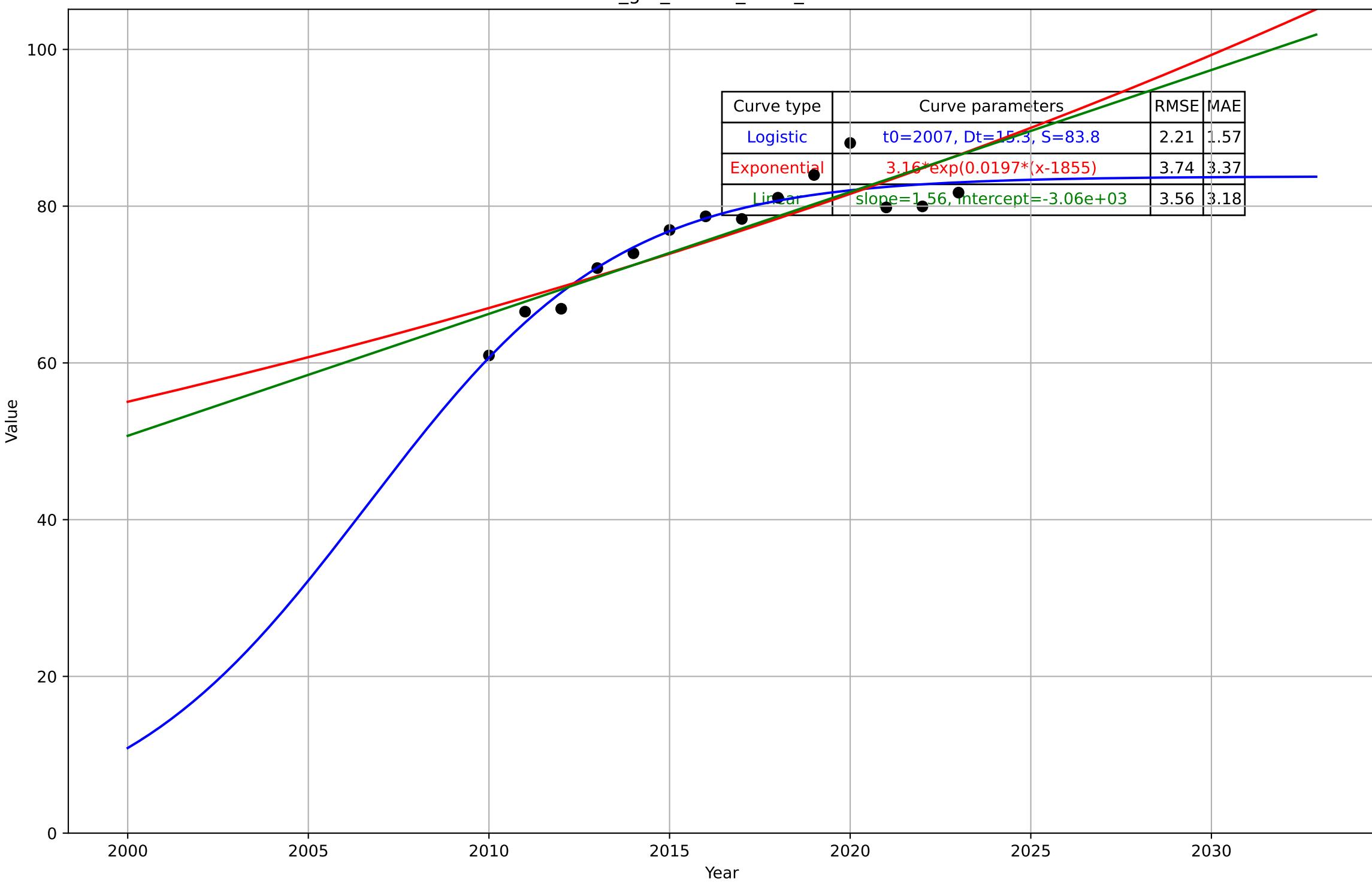
E-commerce
 Germany
 3.2
 % of individuals who made purchases online (age 25-34)
 % of age group
 Adopter characteristics
 eco_ger_3.2Adc_d014_m054



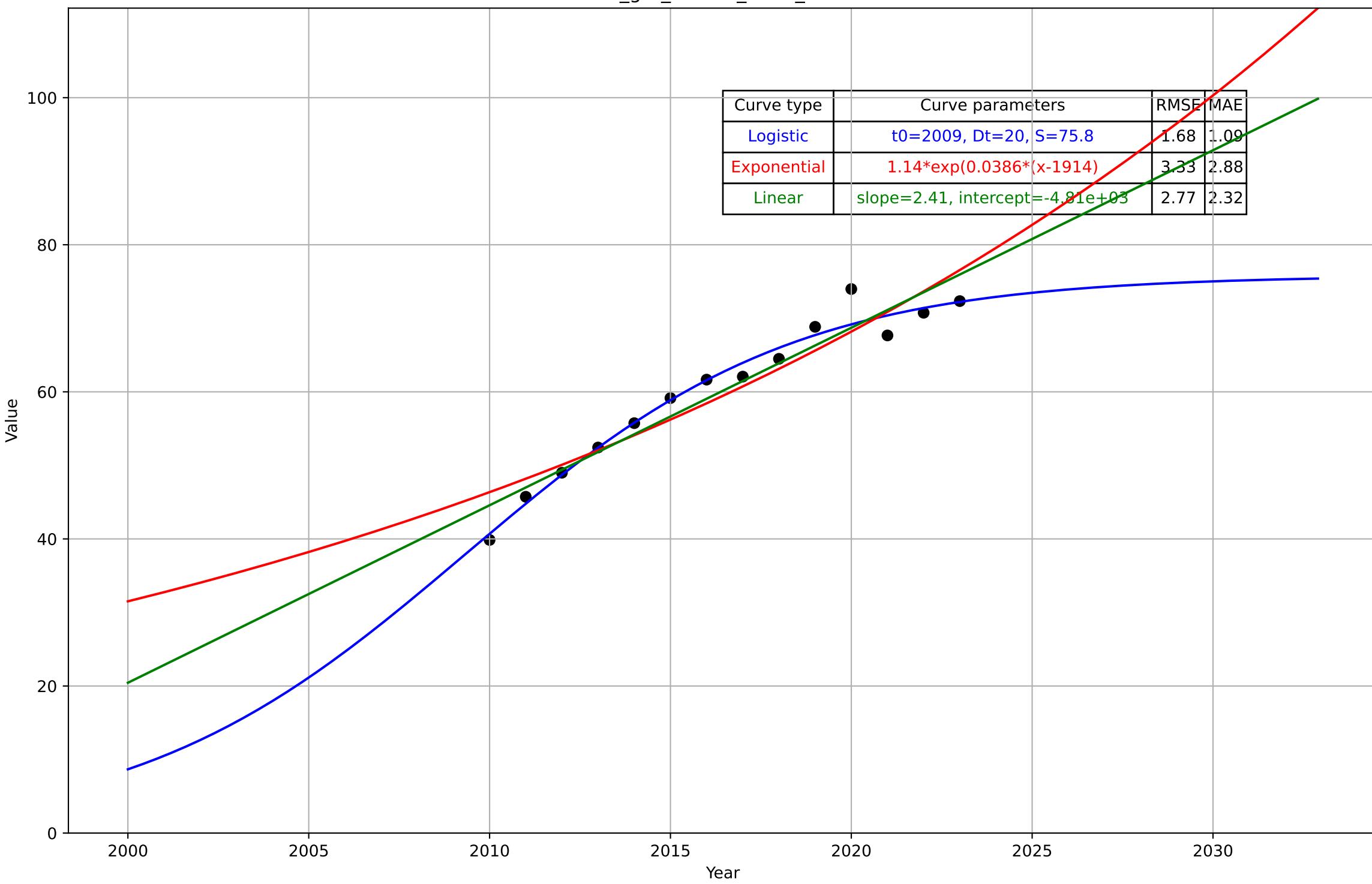
E-commerce
 Germany
 3.2
 % of individuals who made purchases online (age 35-44)
 % of age group
 Adopter characteristics
 eco_ger_3.2Adc_d015_m054



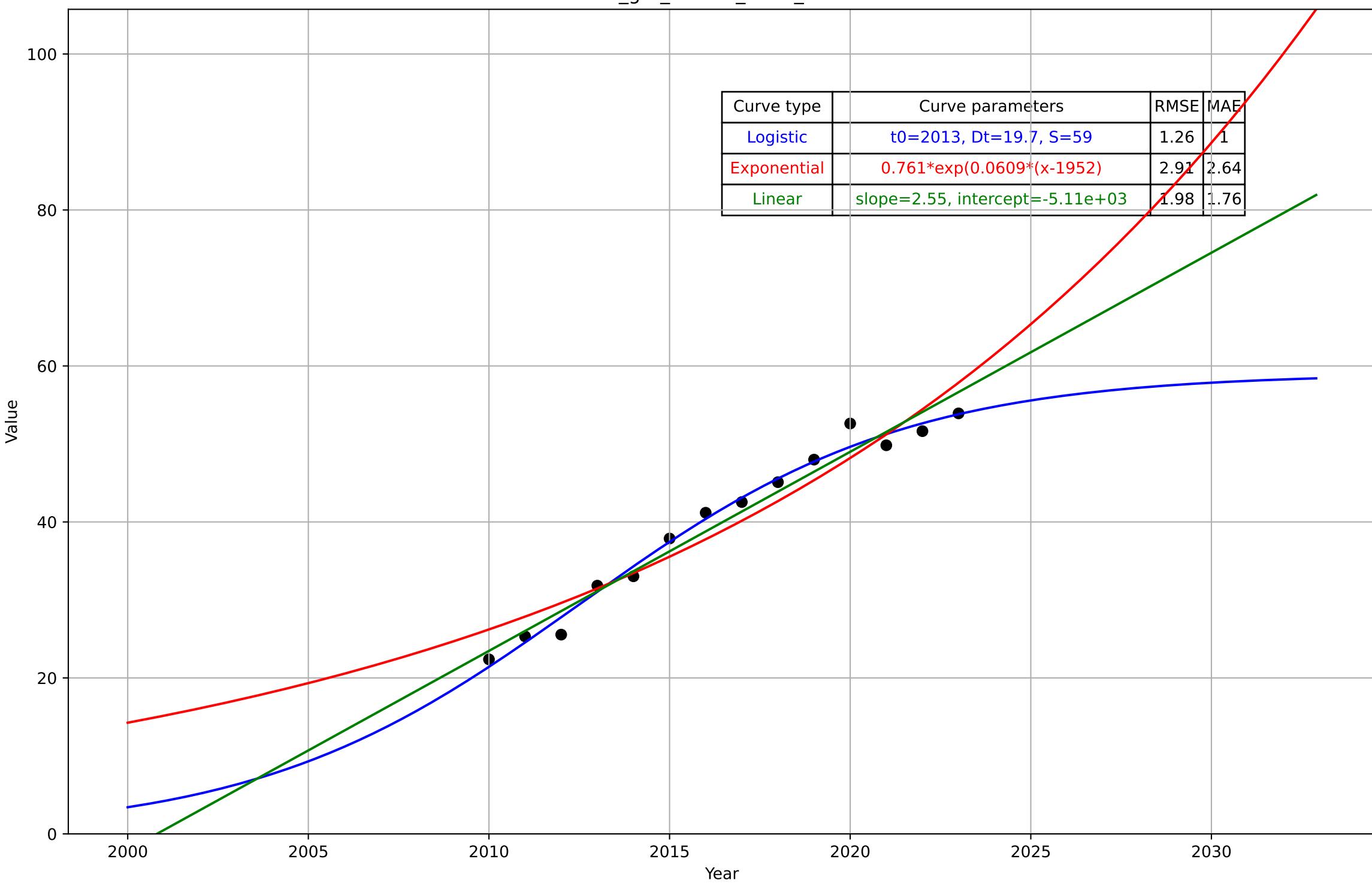
E-commerce
 Germany
 3.2
 % of individuals who made purchases online (age 45-54)
 % of age group
 Adopter characteristics
 eco_ger_3.2Adc_d016_m054



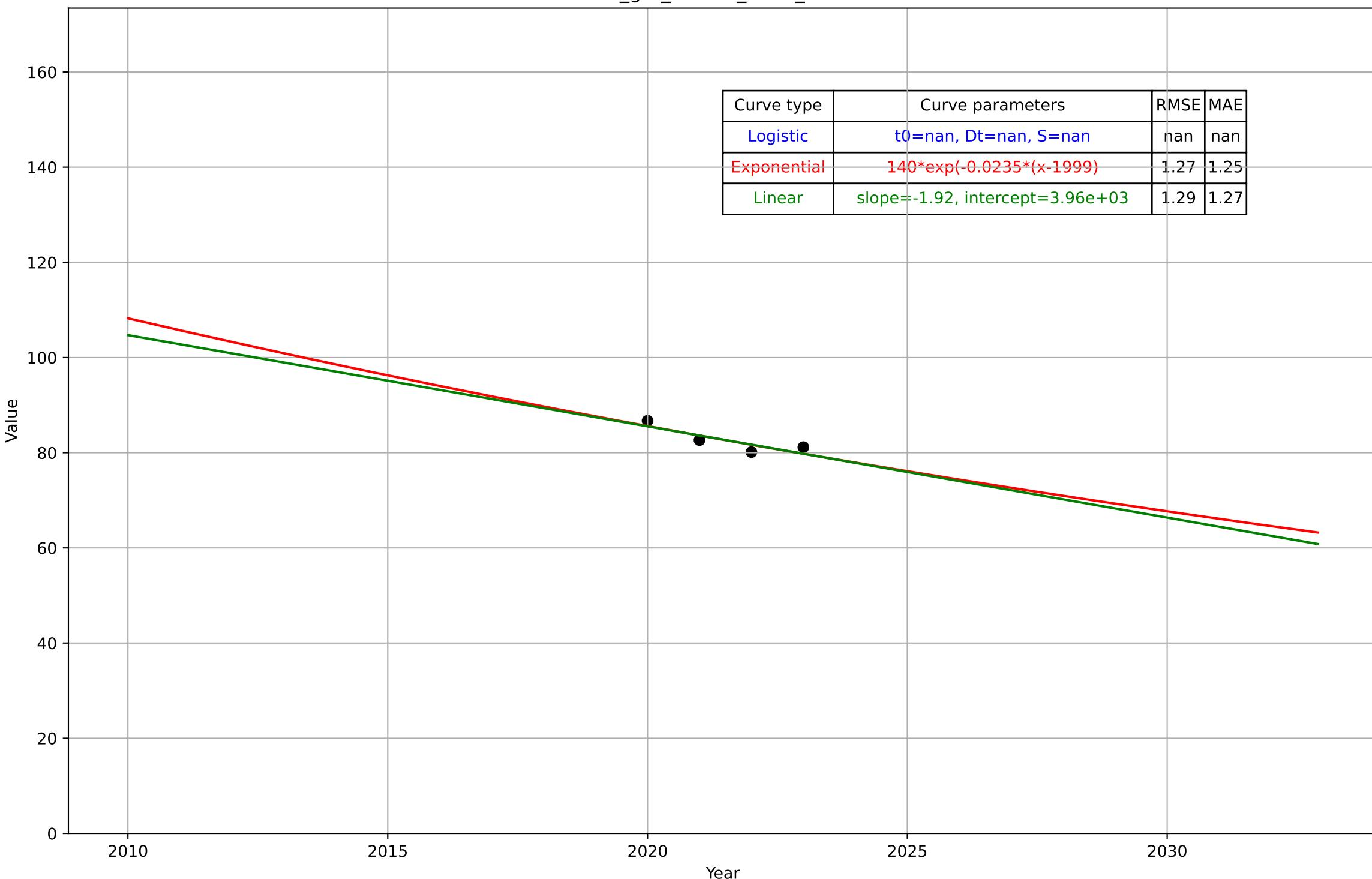
E-commerce
 Germany
 3.2
 % of individuals who made purchases online (age 55-64)
 % of age group
 Adopter characteristics
 eco_ger_3.2Adc_d017_m054



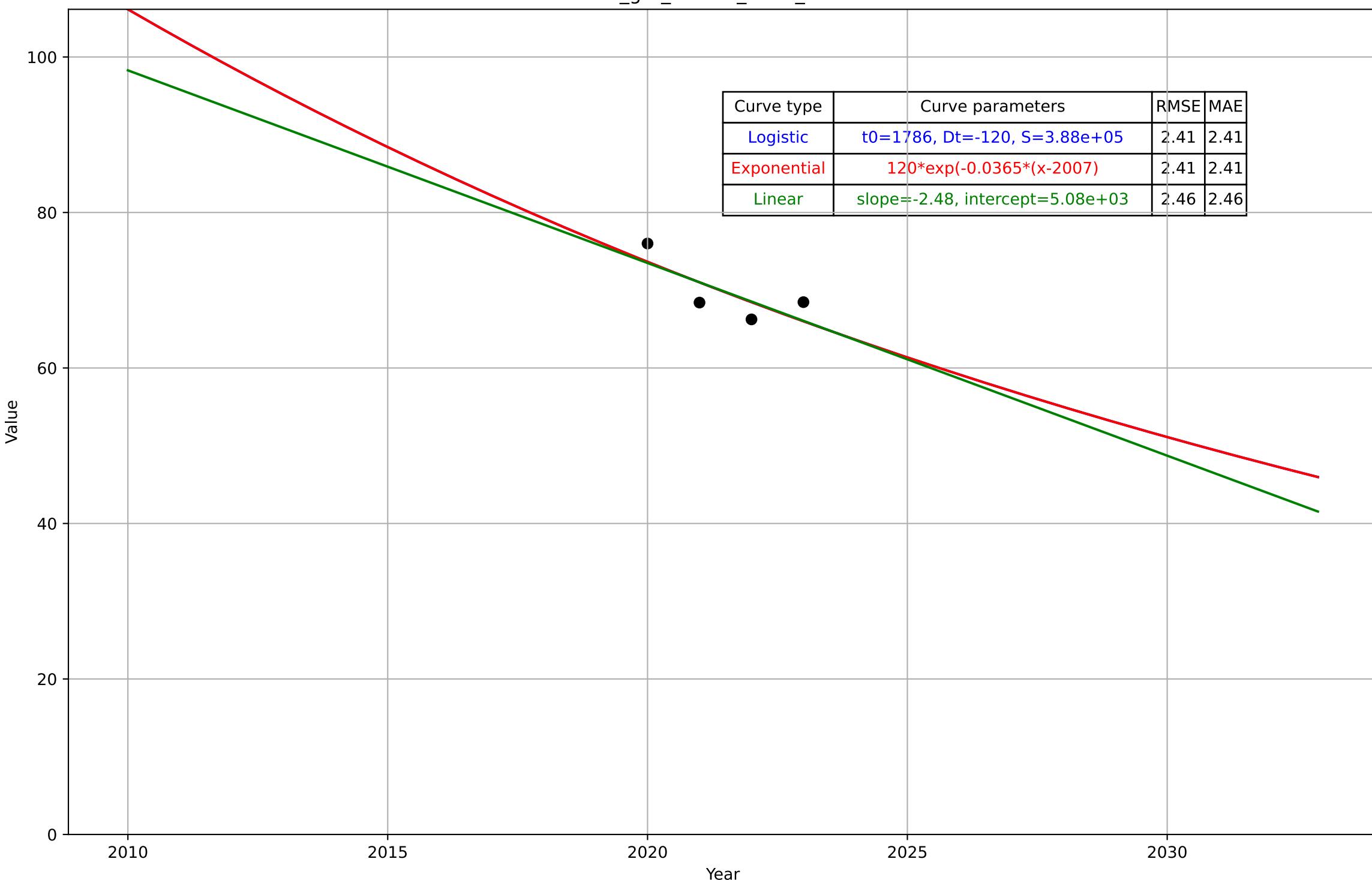
E-commerce
 Germany
 3.2
 % of individuals who made purchases online (age 65-74)
 % of age group
 Adopter characteristics
 eco_ger_3.2Adc_d018_m054



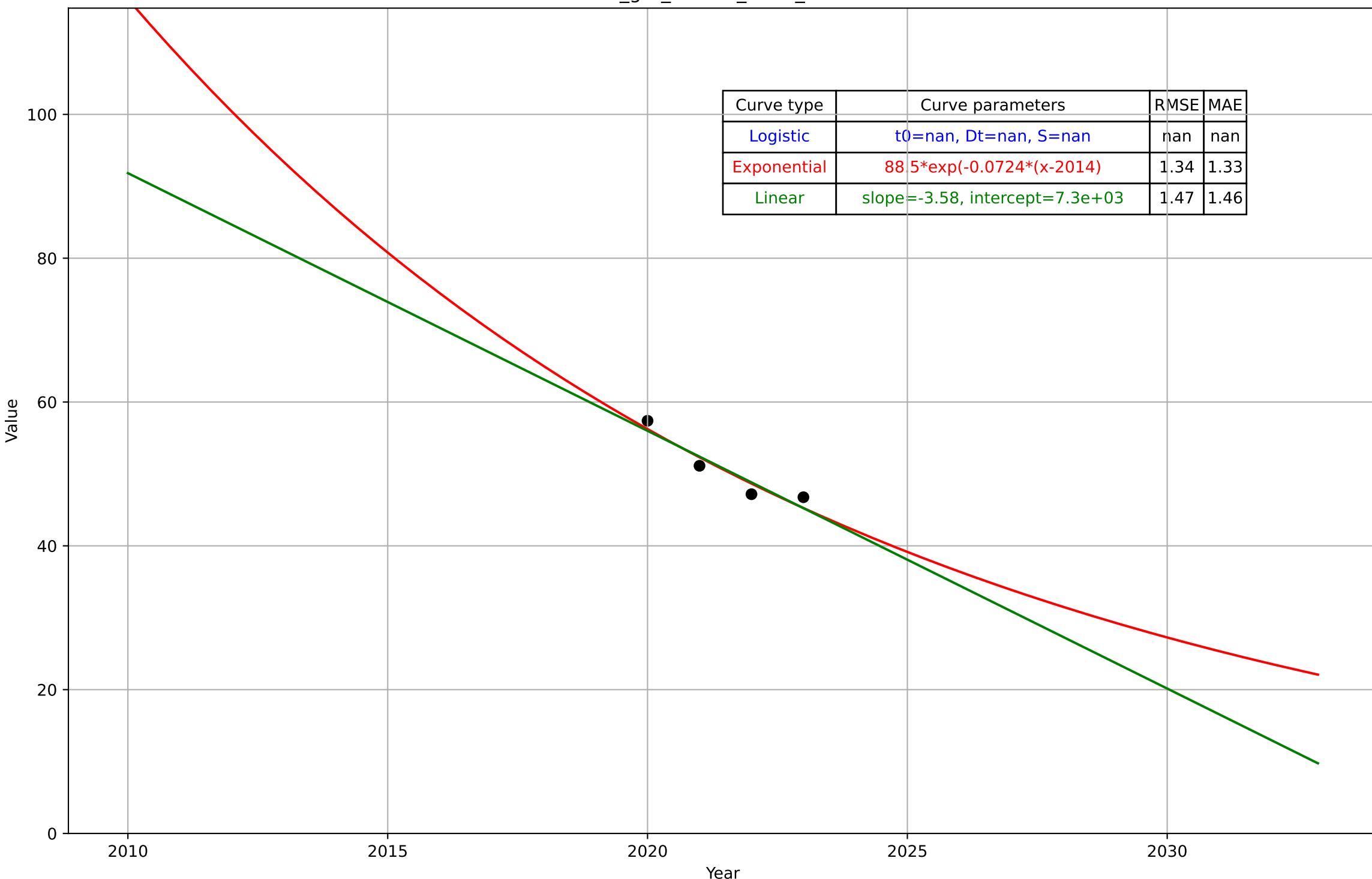
E-commerce
Germany
3.2
% of individuals who made purchases online (high formal education)
% of education group
Adopter characteristics
eco_ger_3.2Adc_d019_m057



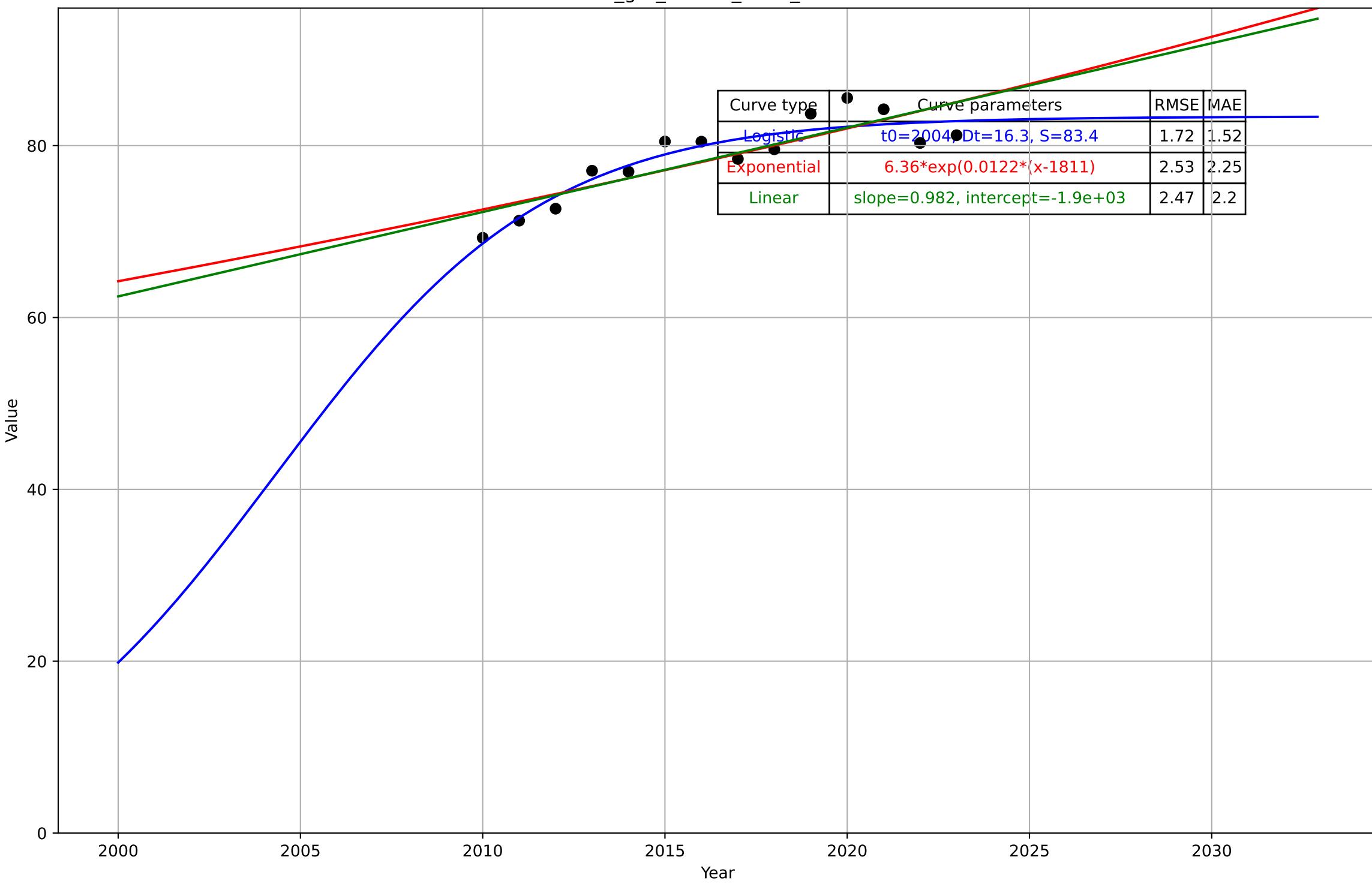
E-commerce
Germany
3.2
% of individuals who made purchases online (medium formal education)
% of education group
Adopter characteristics
eco_ger_3.2Adc_d020_m057



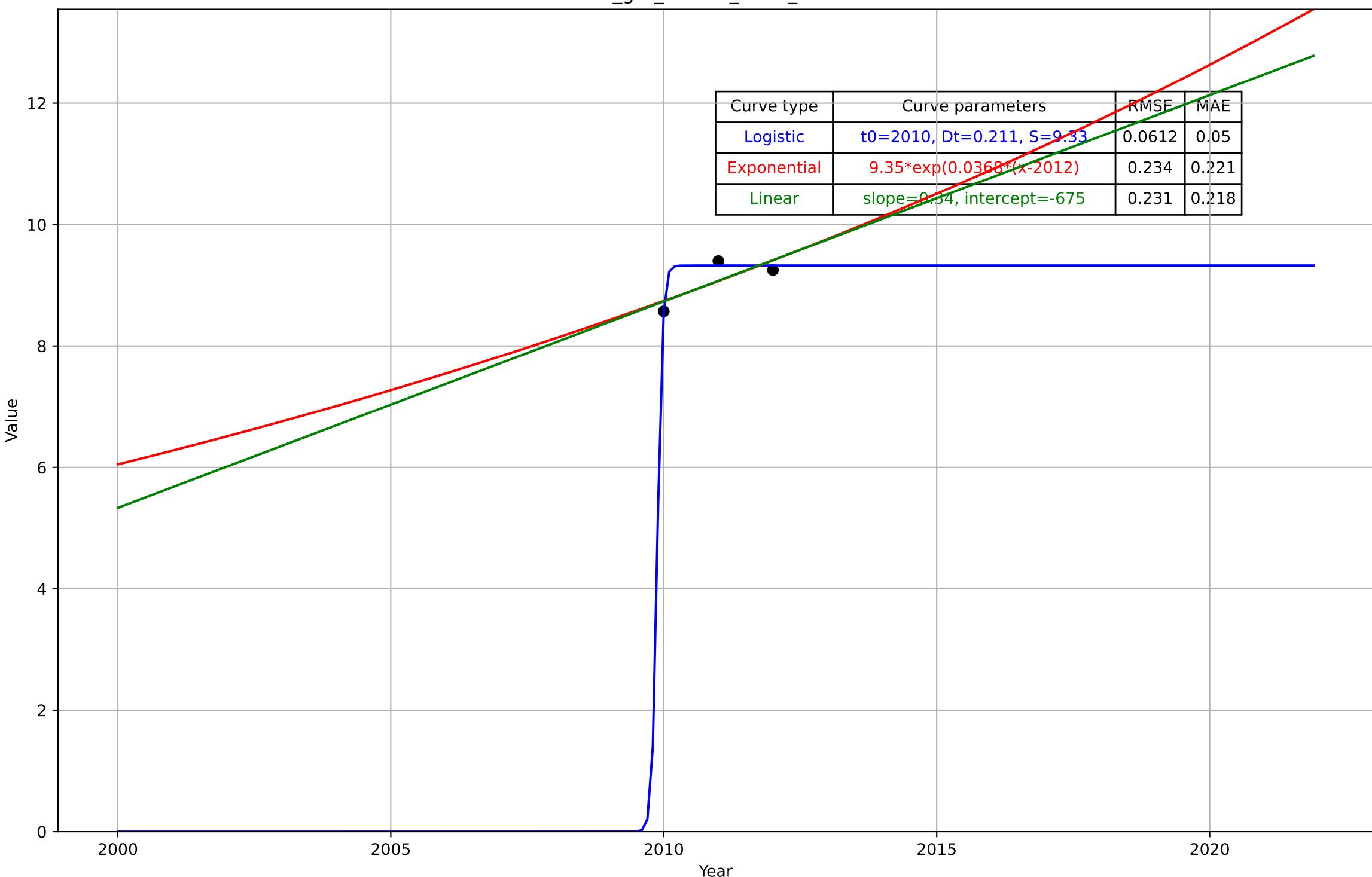
E-commerce
Germany
3.2
% of individuals who made purchases online (no or low formal education)
% of education group
Adopter characteristics
eco_ger_3.2Adc_d021_m057



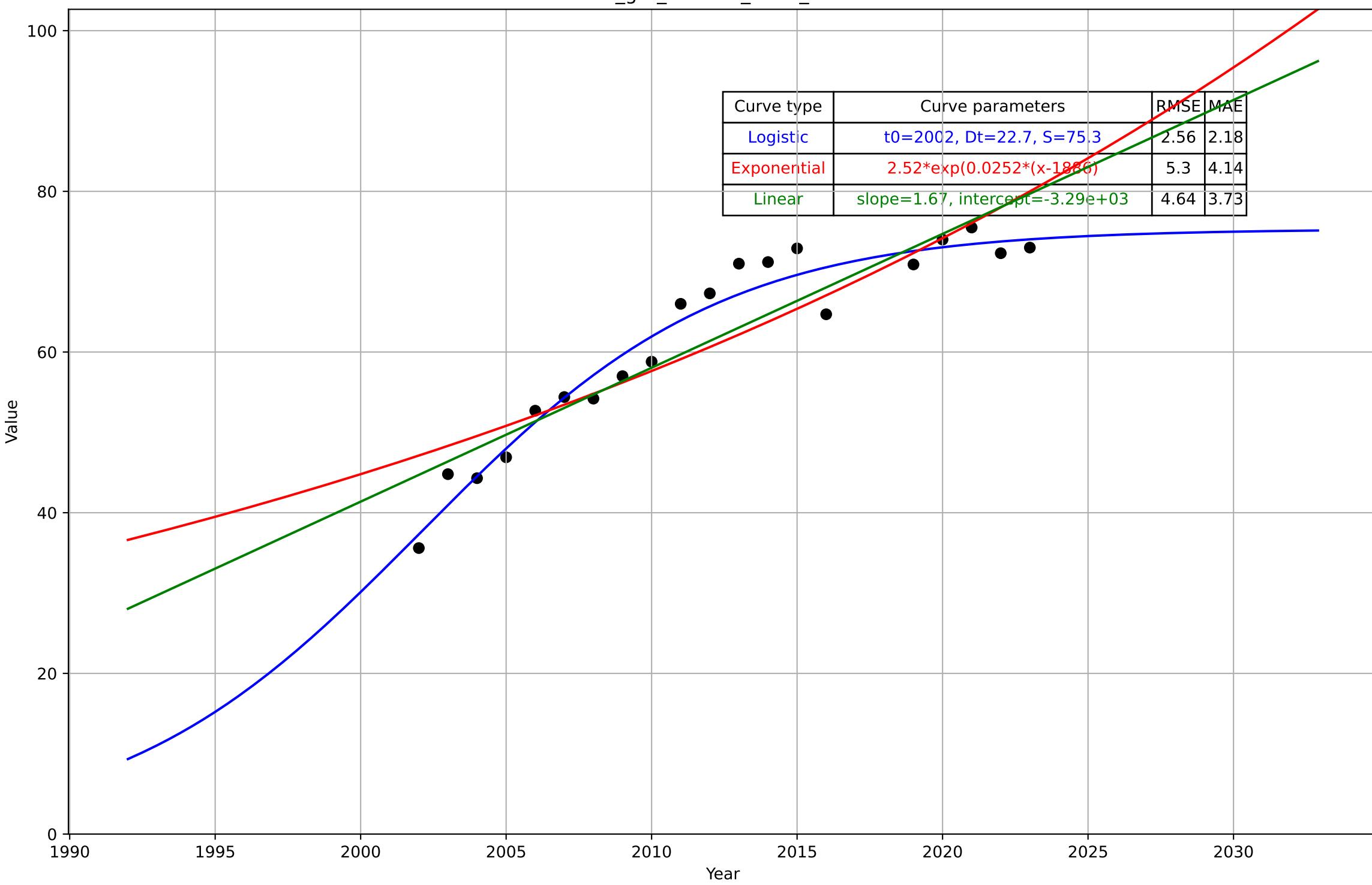
E-commerce
 Germany
 3.2
 % of individuals who made purchases online by (age 16-24)
 % of age group
 Adopter characteristics
 eco_ger_3.2Adc_d022_m054



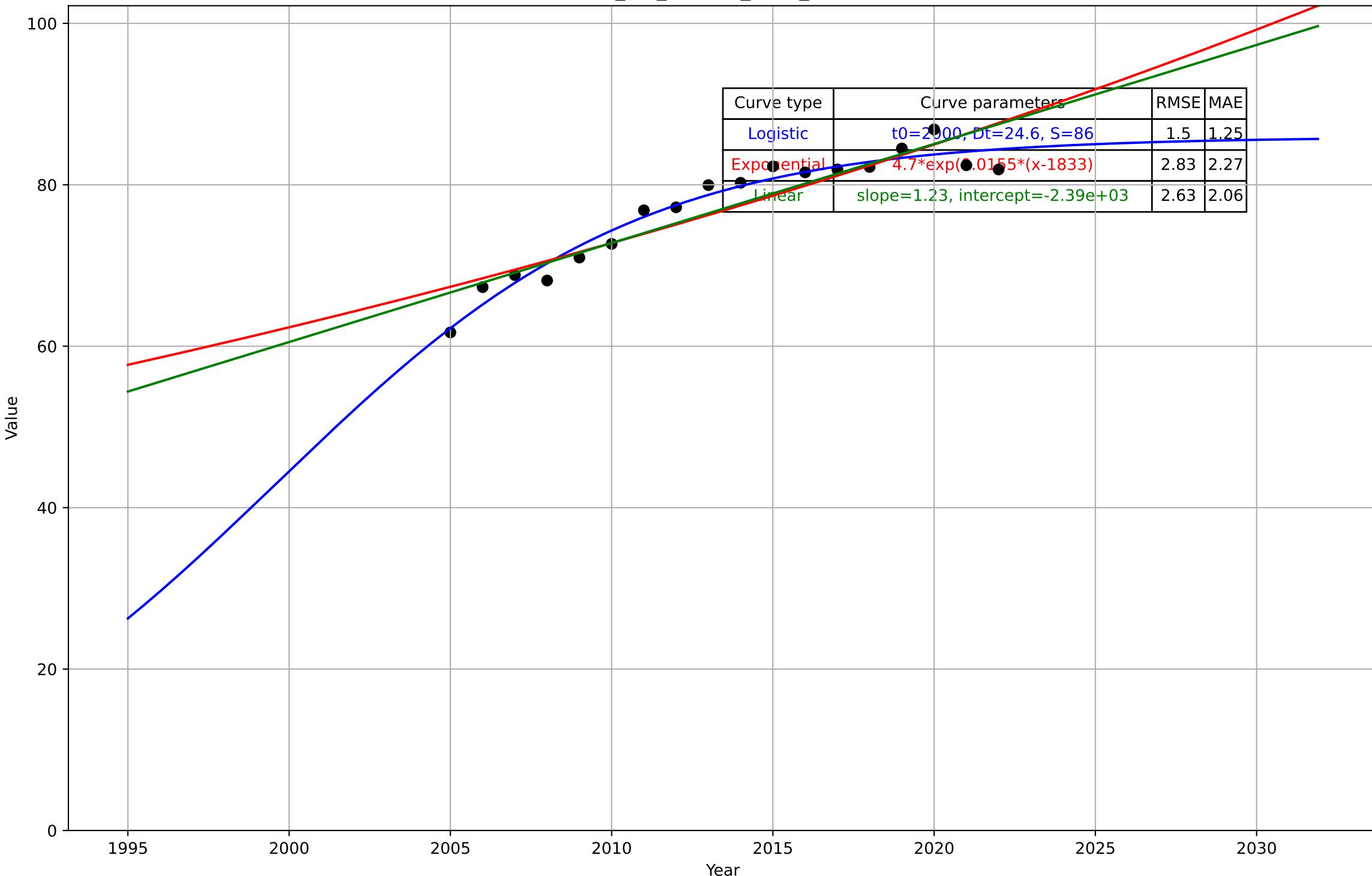
E-commerce
 Germany
 3.2
 % of individuals who made purchases online by age (75 or more)
 % of age group
 Adopter characteristics
 eco_ger_3.2Adc_d028_m054



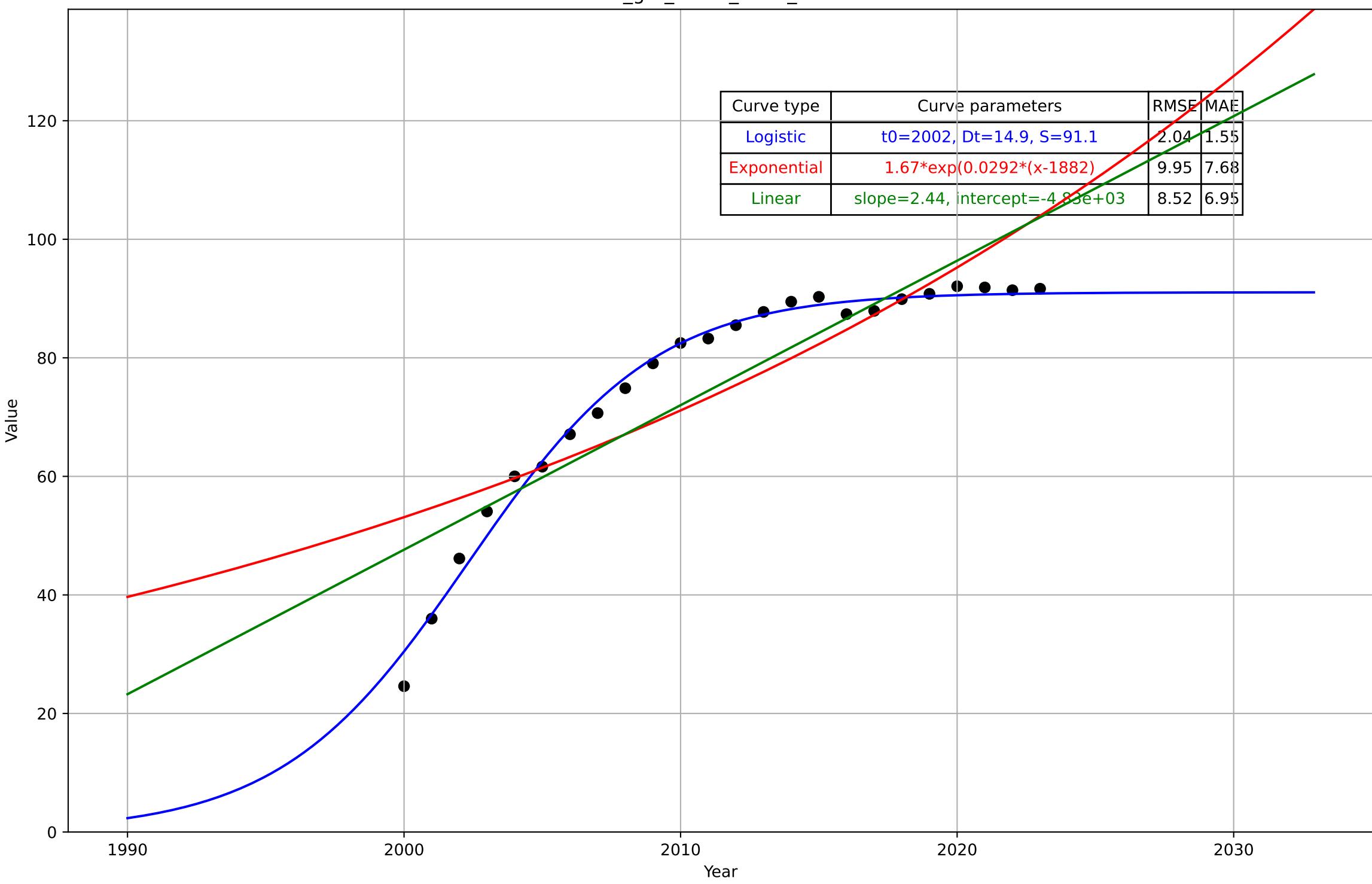
E-commerce
 Germany
 4.3
 Individuals using the Internet to purchase goods or services
 % of individuals
 Compatibility
 eco_ger_4.3Com_d115_m060



E-commerce
Germany
4.3
Internet users buying online
% of internet users
Compatibility
eco_ger_4.3Com_d118_m062



E-commerce
 Germany
 4.5
 Proportion of households with Internet access either via a fixed or mobile network
 % of households
 Infrastructure dependence
 eco_ger_4.5Inf_d177_m059



E-commerce

South Korea

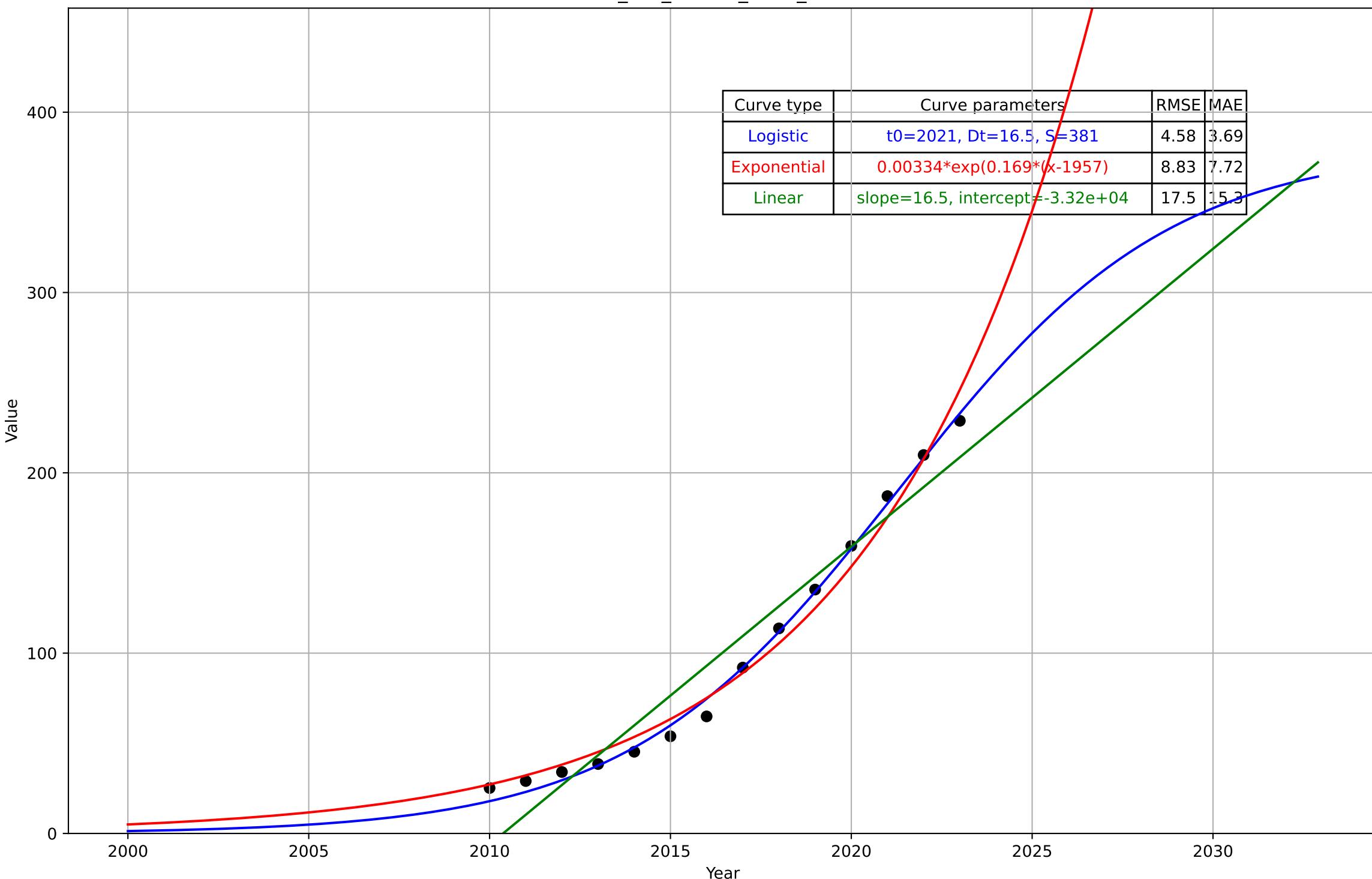
1.1

Annual e-commerce sales value

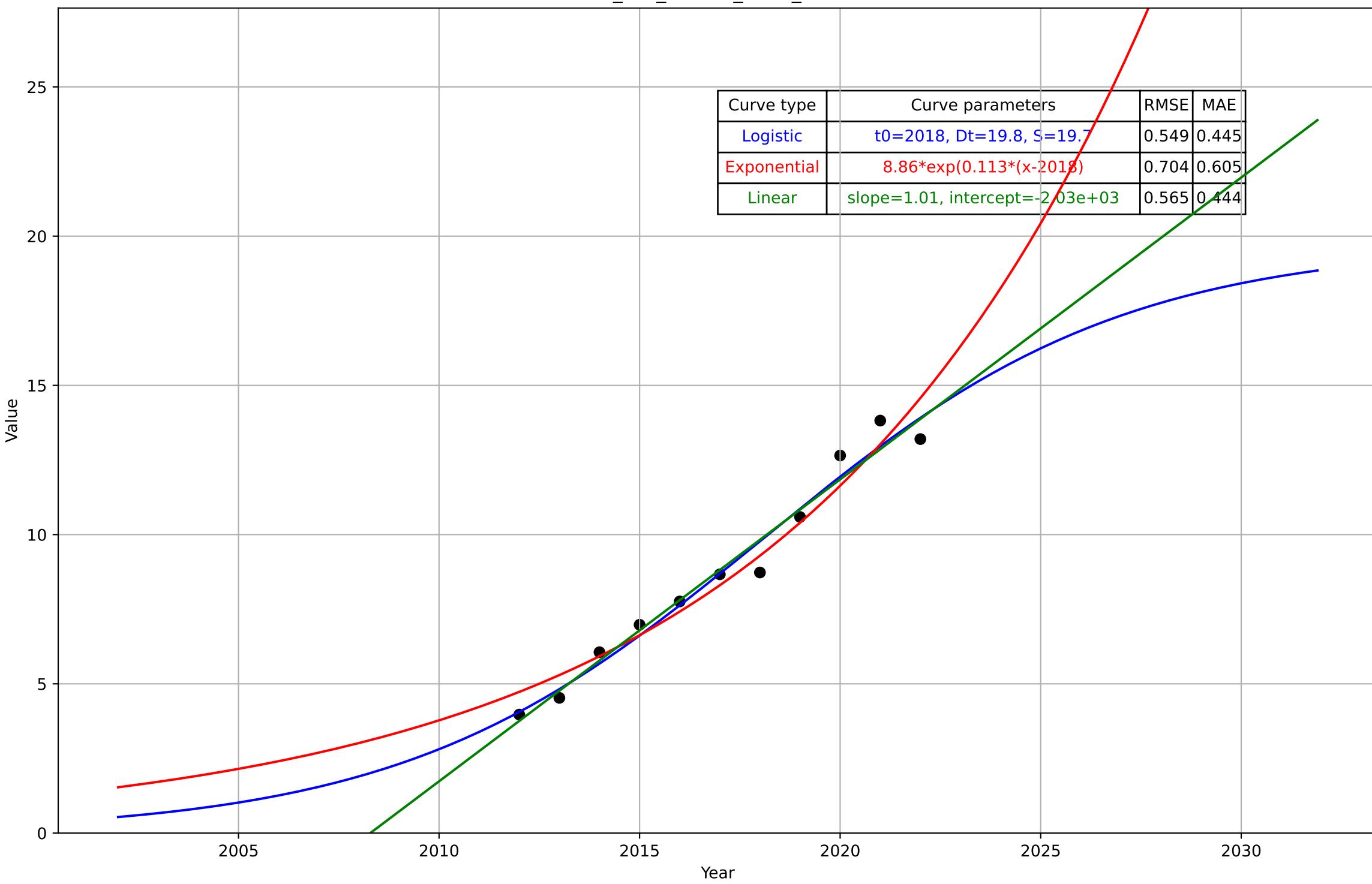
Trillion Korean Won

Adoption over time

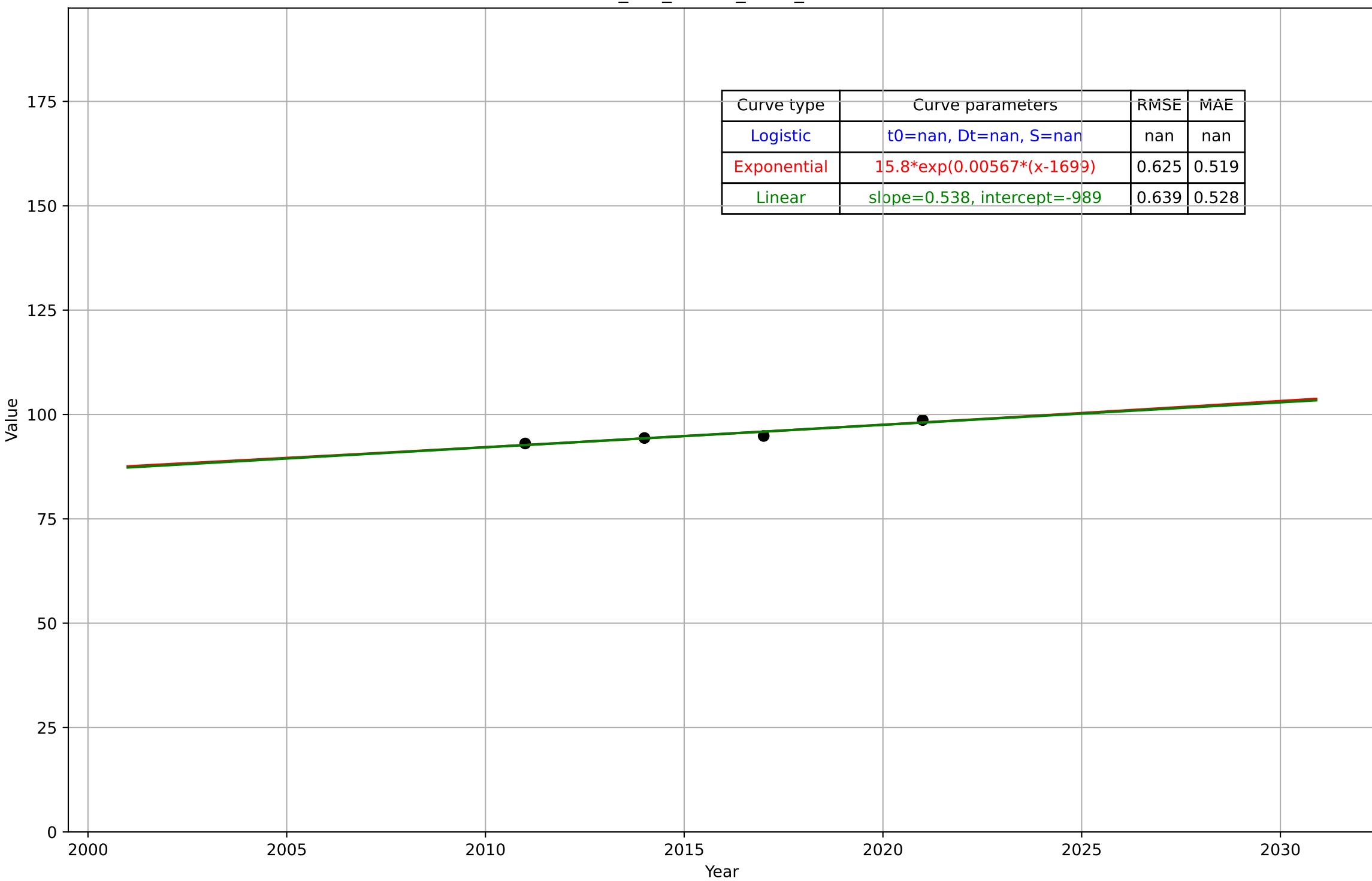
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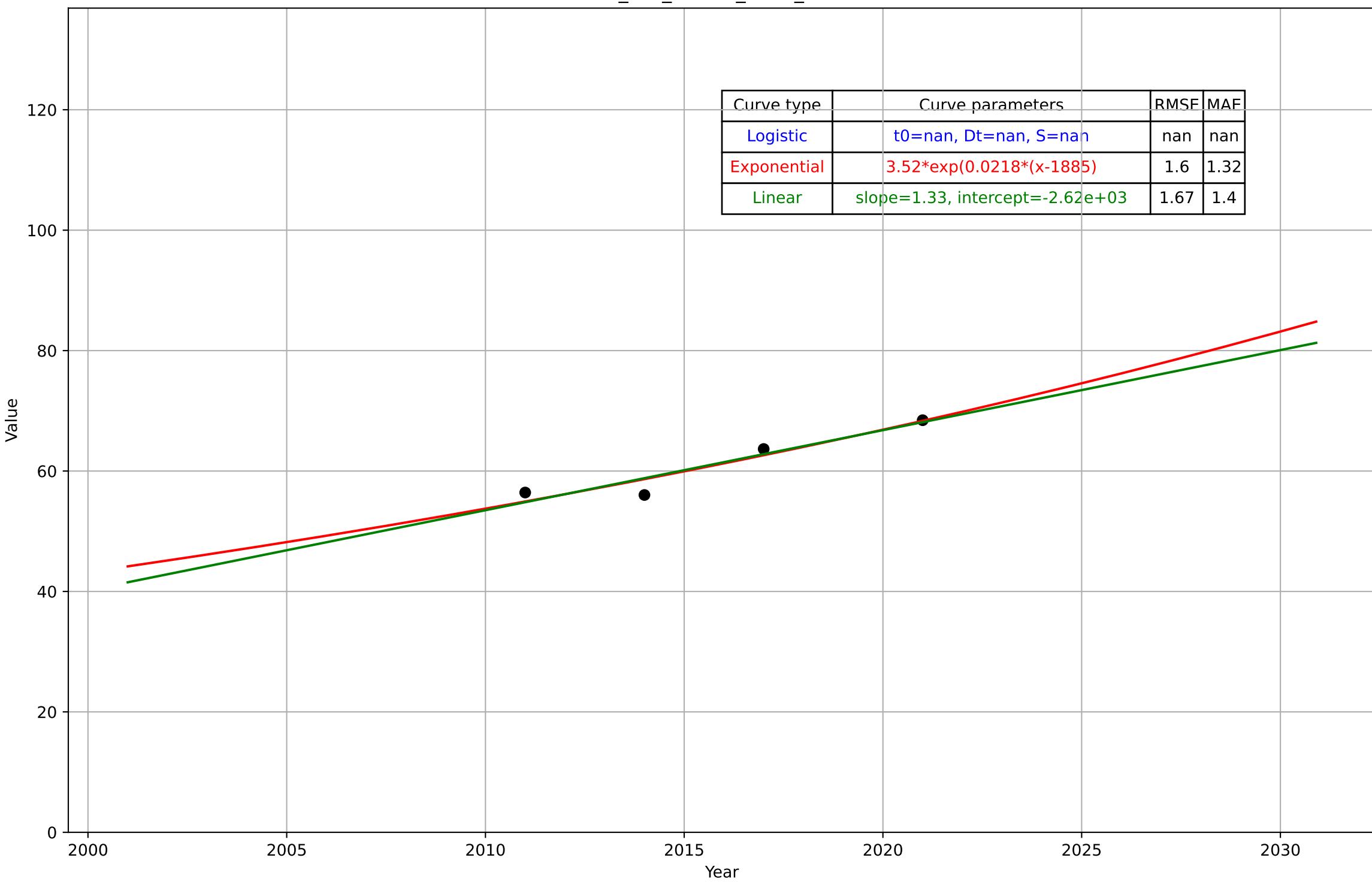
E-commerce
South Korea
1.1
Internet sales as a percentage of total retail sales (ratio) (%)
%
Adoption over time
eco_sou_1.1Ado_d117_m025



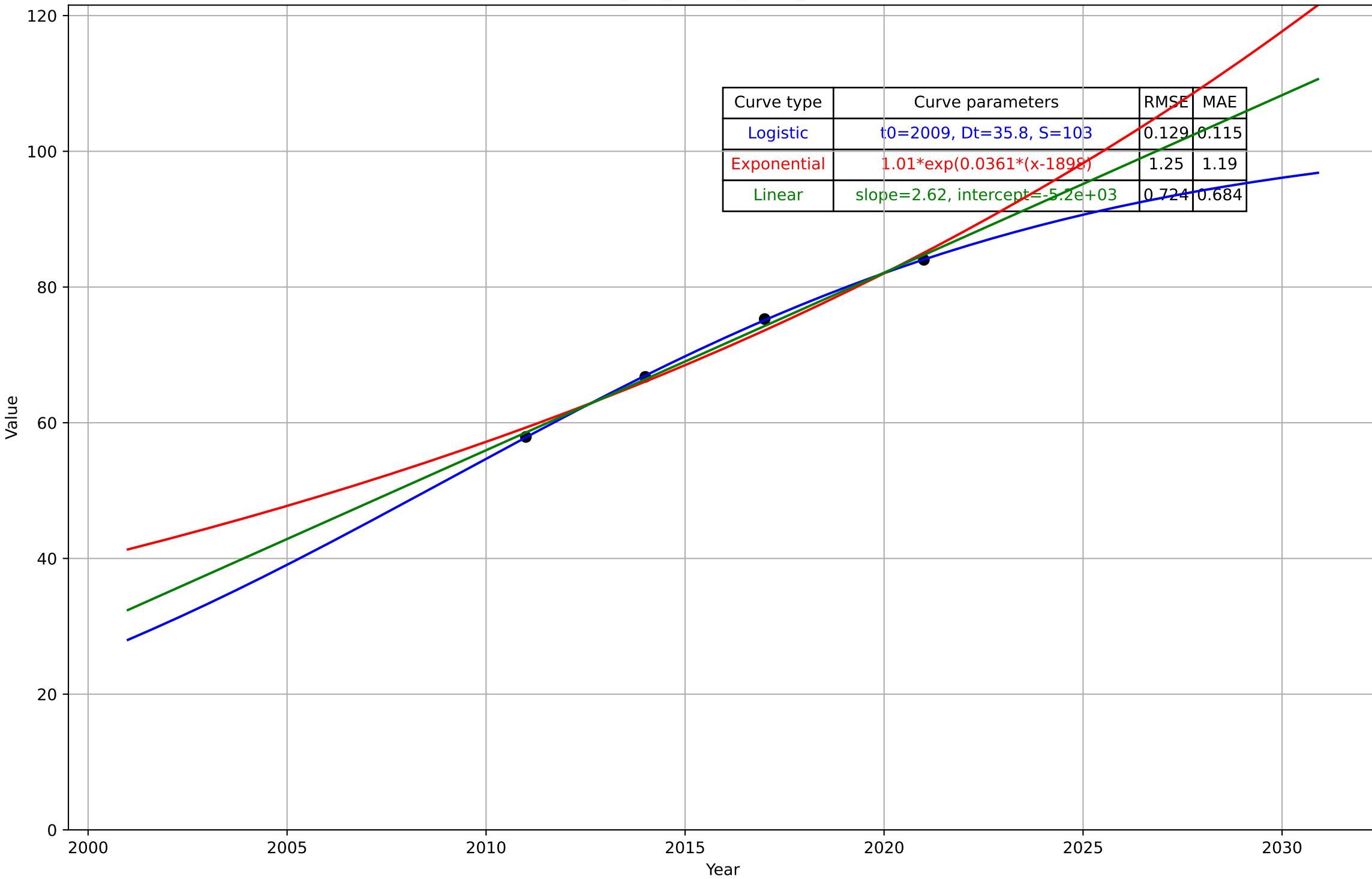
E-commerce
South Korea
2.4
Account in financial institution
% of age 15+
Ease of Use
eco_sou_2.4Eas_d045_m053



E-commerce
South Korea
2.4
Owns a credit card
% of age 15+
Ease of Use
eco_sou_2.4Eas_d162_m053



E-commerce
South Korea
2.4
Owns a debit card
% of age 15+
Ease of Use
eco_sou_2.4Eas_d163_m053



E-commerce

South Korea

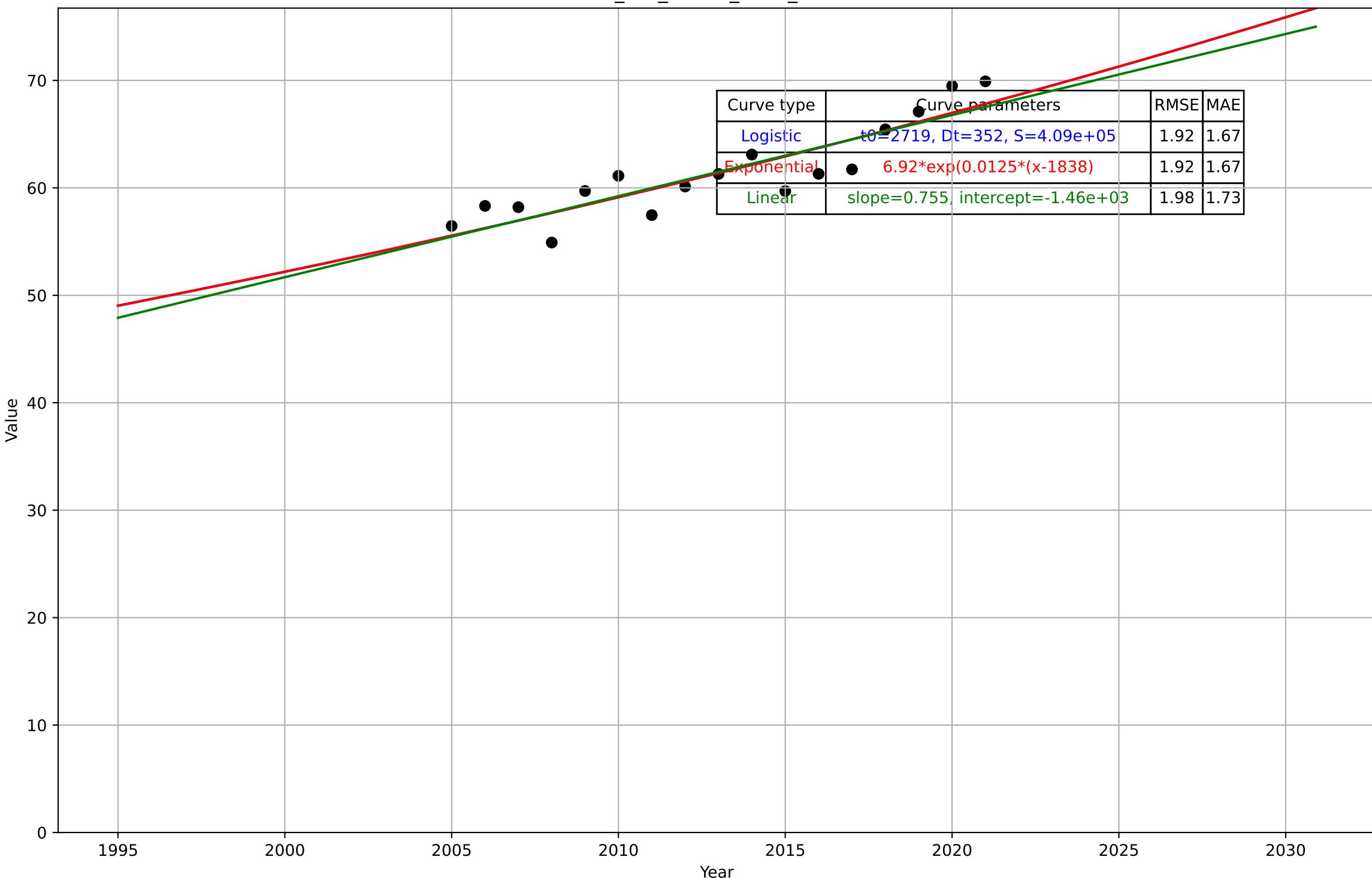
2.5

Businesses with a web presence

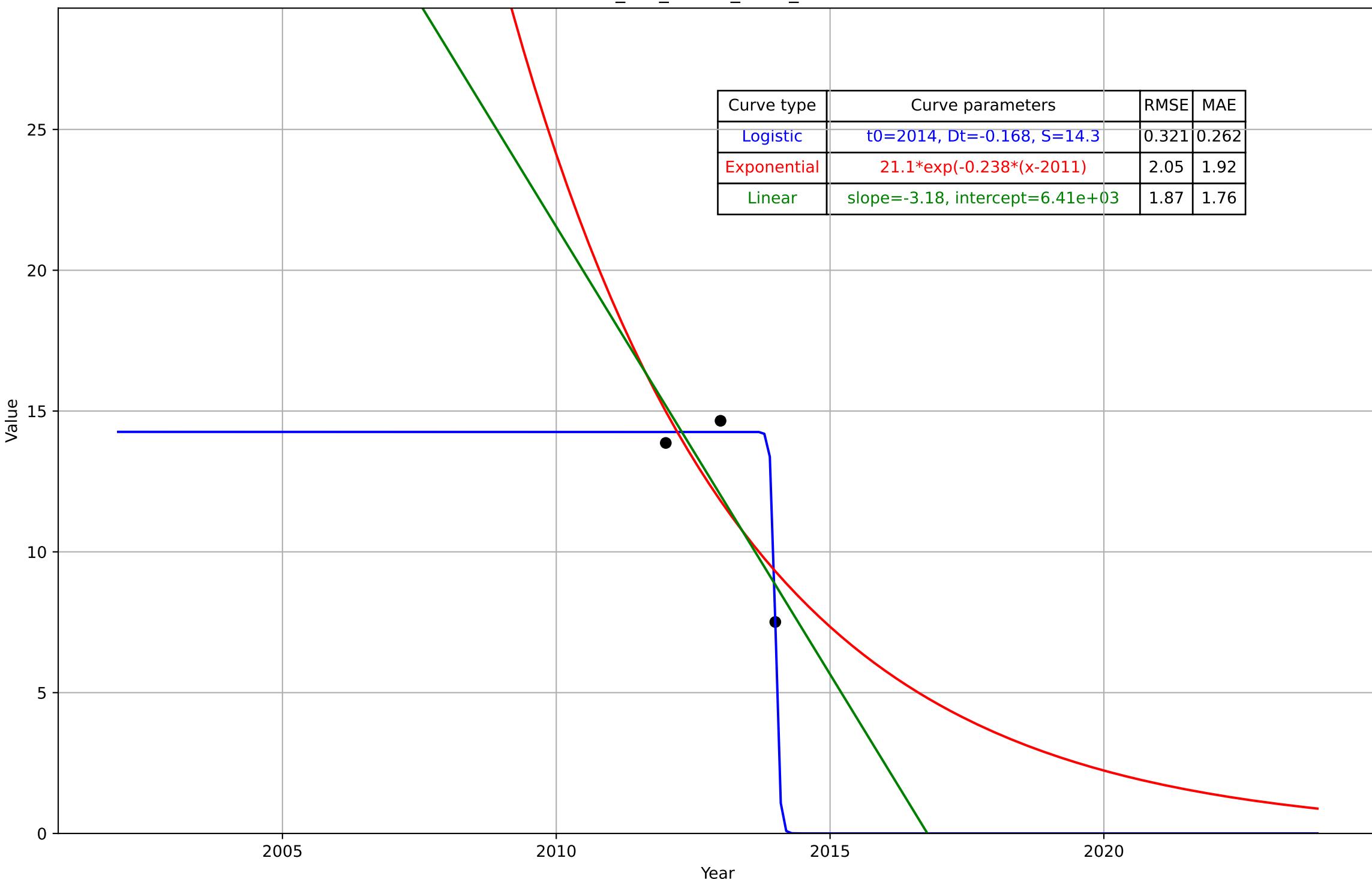
% of business

Variety (Choice Availability)

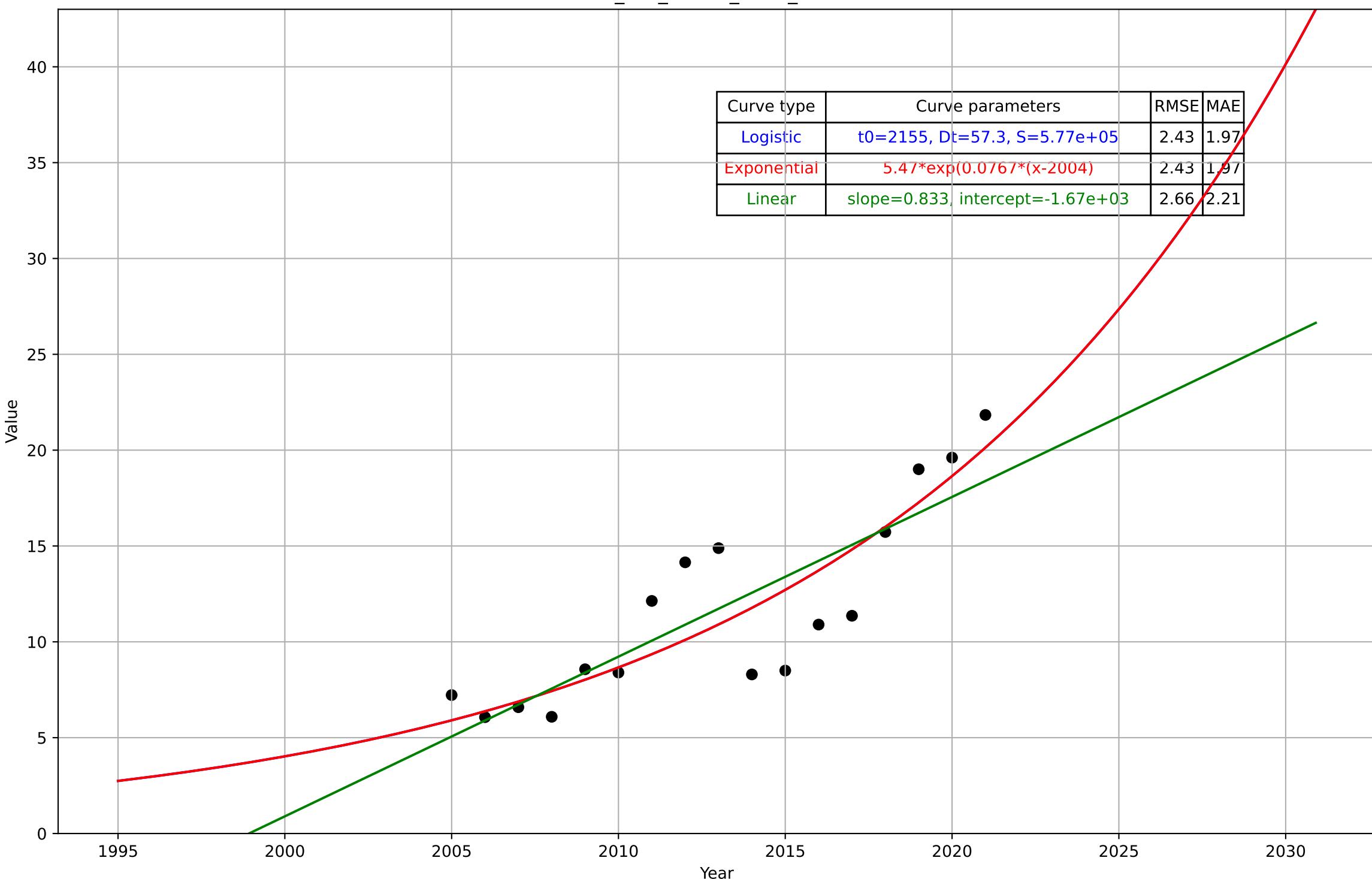
eco_sou_2.5Var_d067_m055



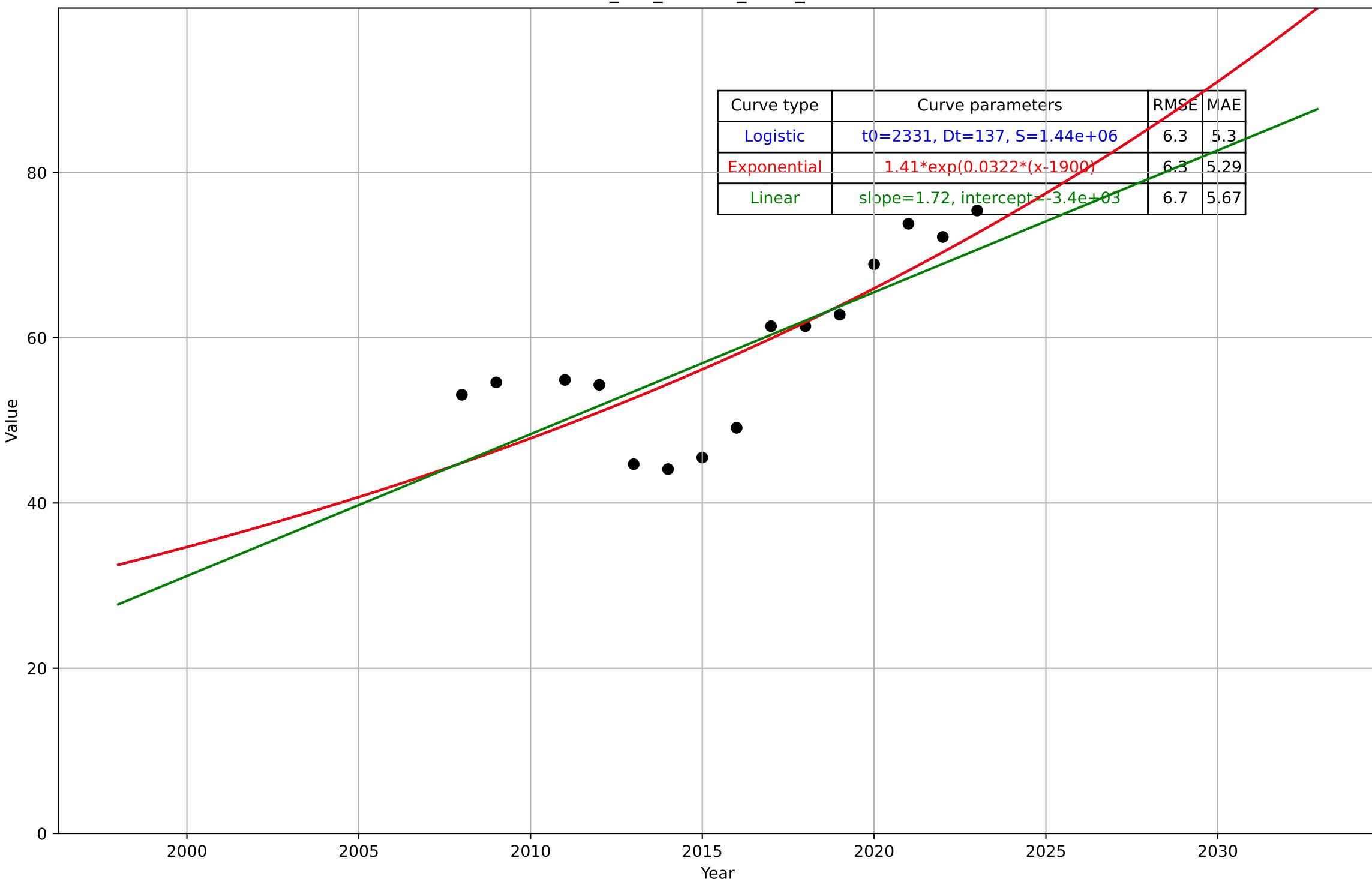
E-commerce
South Korea
2.5
Share of businesses receiving orders through the Internet
% of business
Variety (Choice Availability)
eco_sou_2.5Var_d187_m055



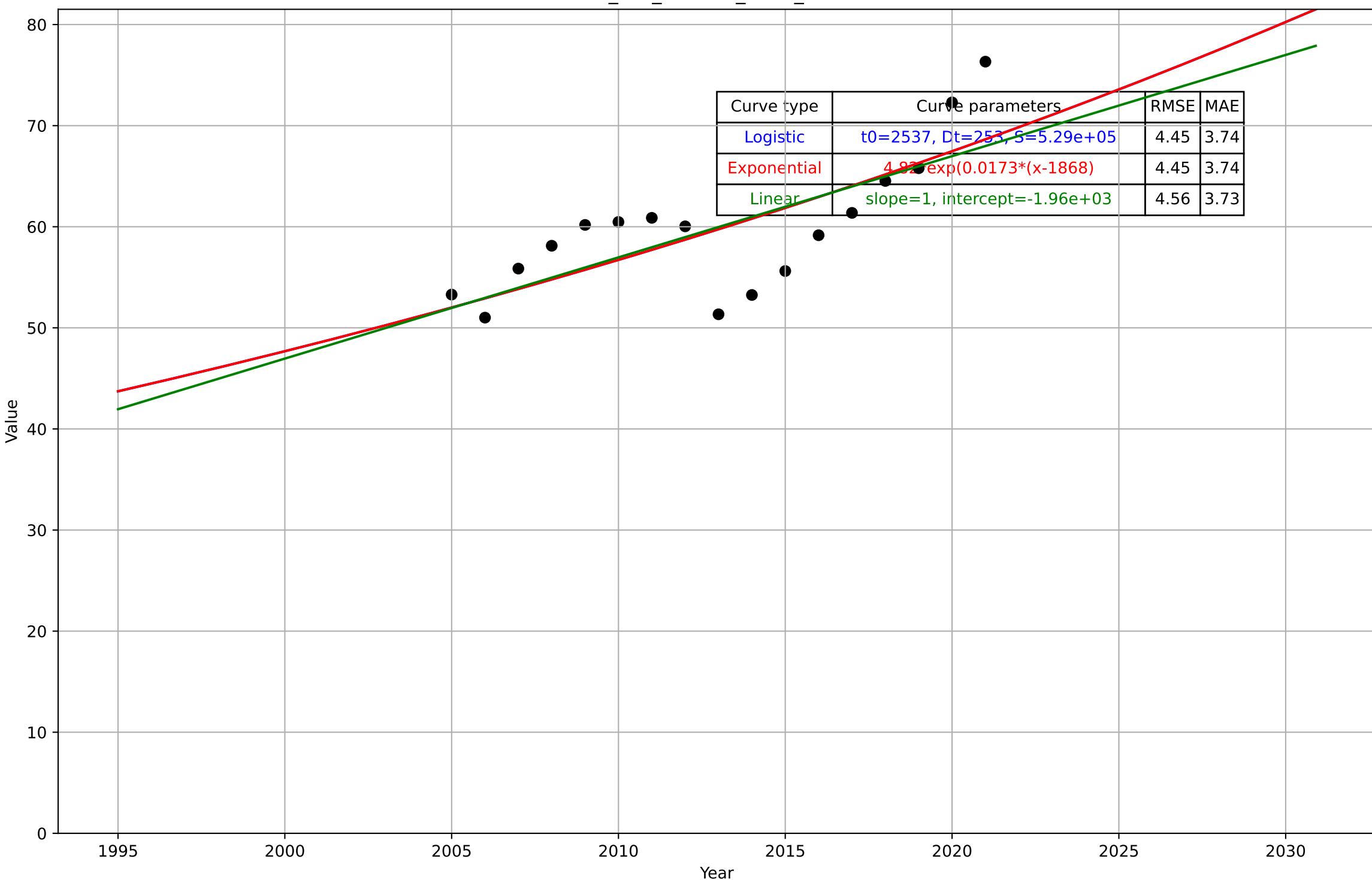
E-commerce
 South Korea
 2.5
 Small firms selling online
 % of small firms (10-49 employees)
 Variety (Choice Availability)
 eco_sou_2.5Var_d196_m067



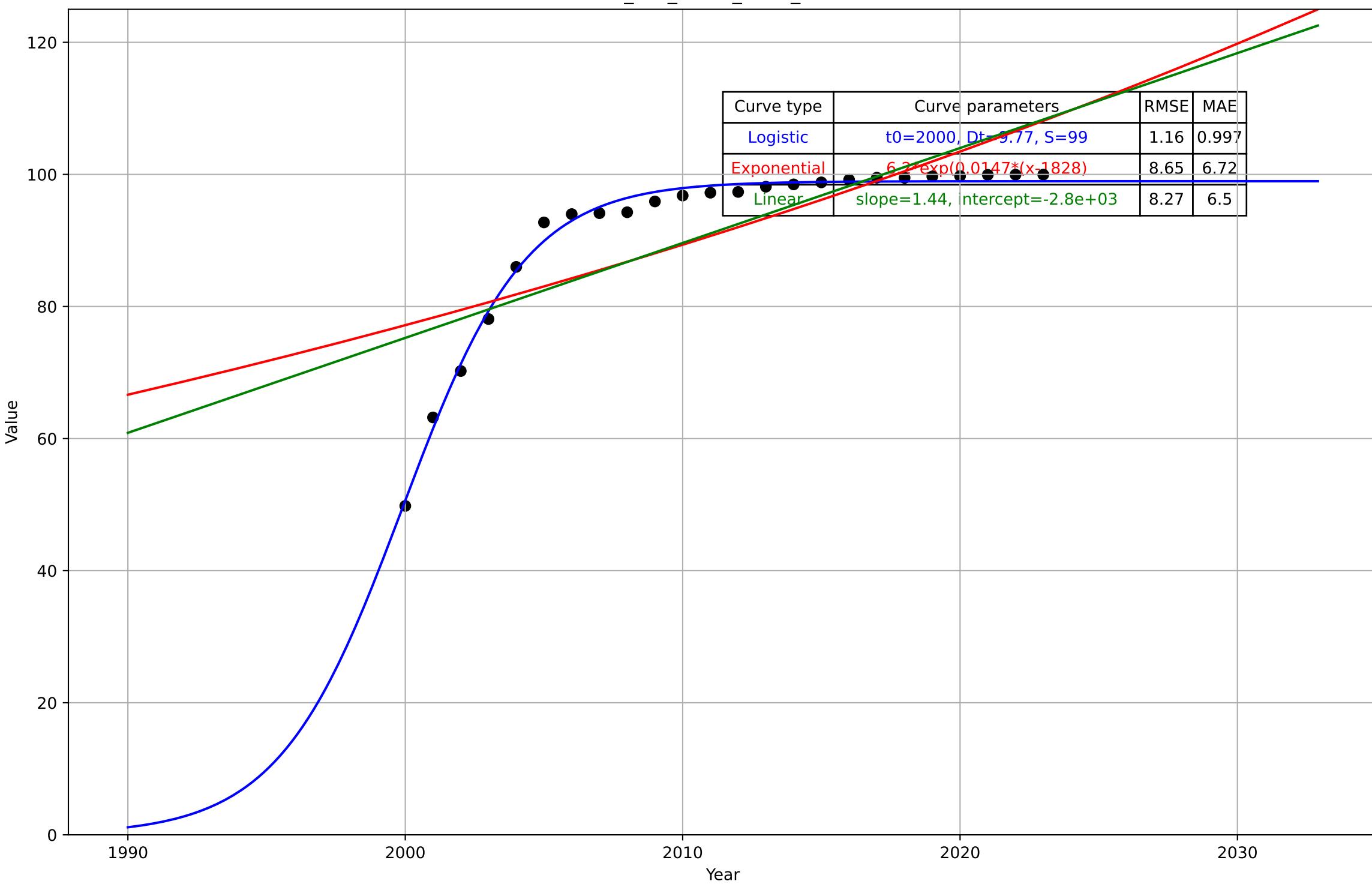
E-commerce
South Korea
4.3
Individuals using the Internet to purchase goods or services
% of individuals
Compatibility
eco_sou_4.3Com_d115_m060



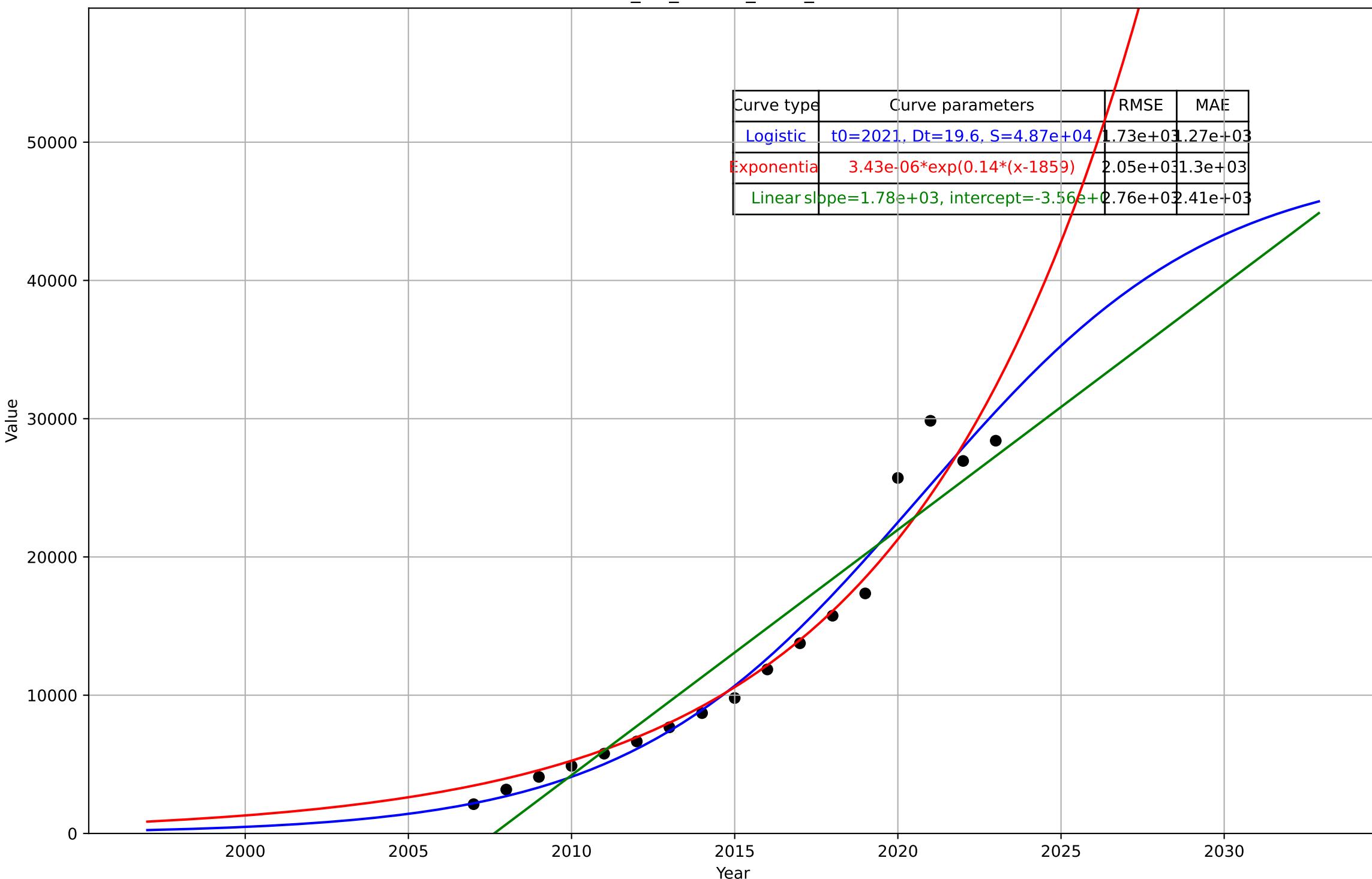
E-commerce
South Korea
4.3
Internet users buying online
% of Internet users
Compatibility
eco_sou_4.3Com_d118_m062



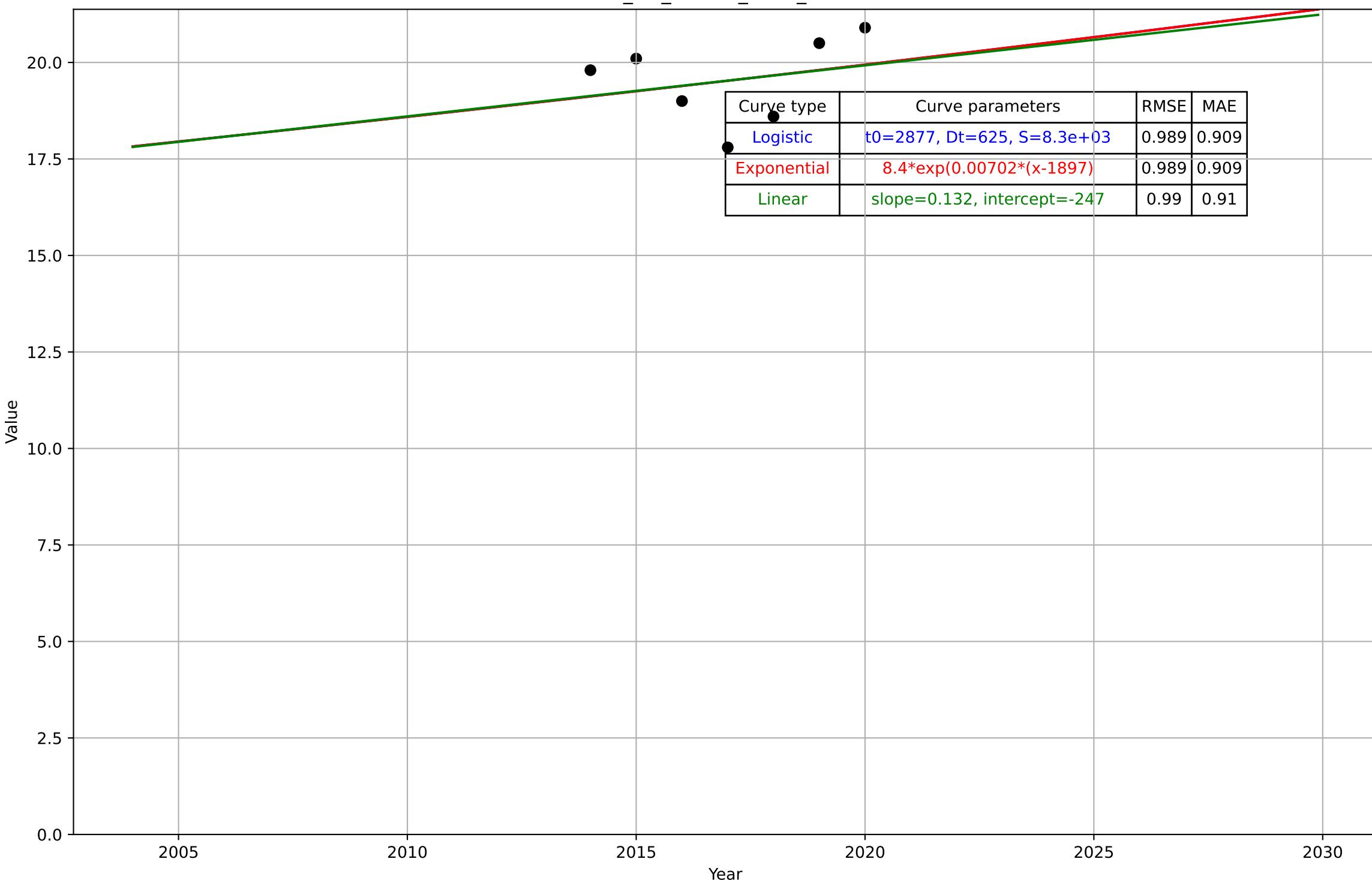
E-commerce
 South Korea
 4.5
 Proportion of households with Internet access either via a fixed or mobile network
 % of households
 Infrastructure dependence
 eco_sou_4.5Inf_d177_m059



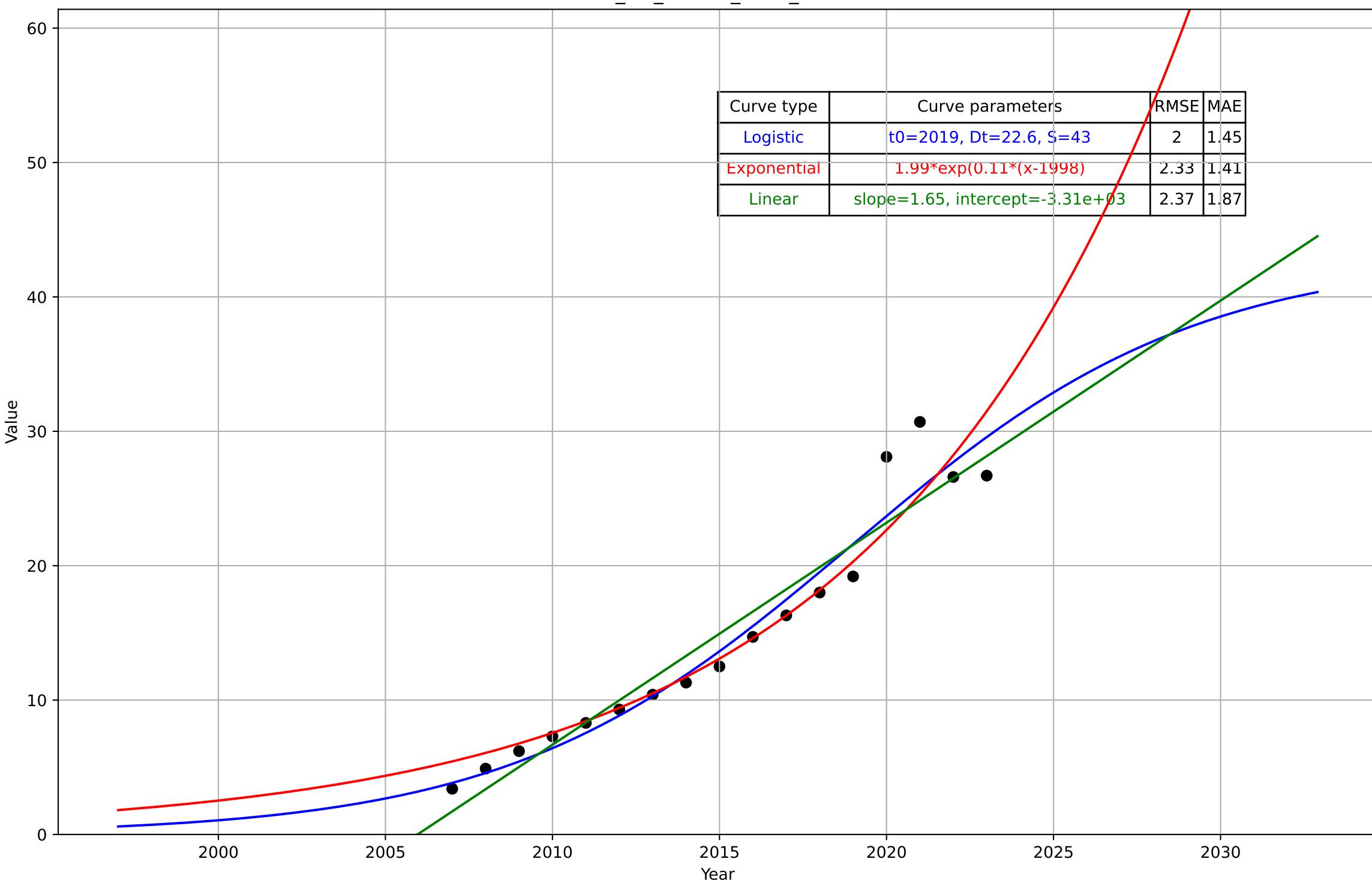
E-commerce
UK
1.1
Annual Internet retail (B2C) sales value
Millions of pounds
Adoption over time
eco_uki_1.1Ado_d049_m127



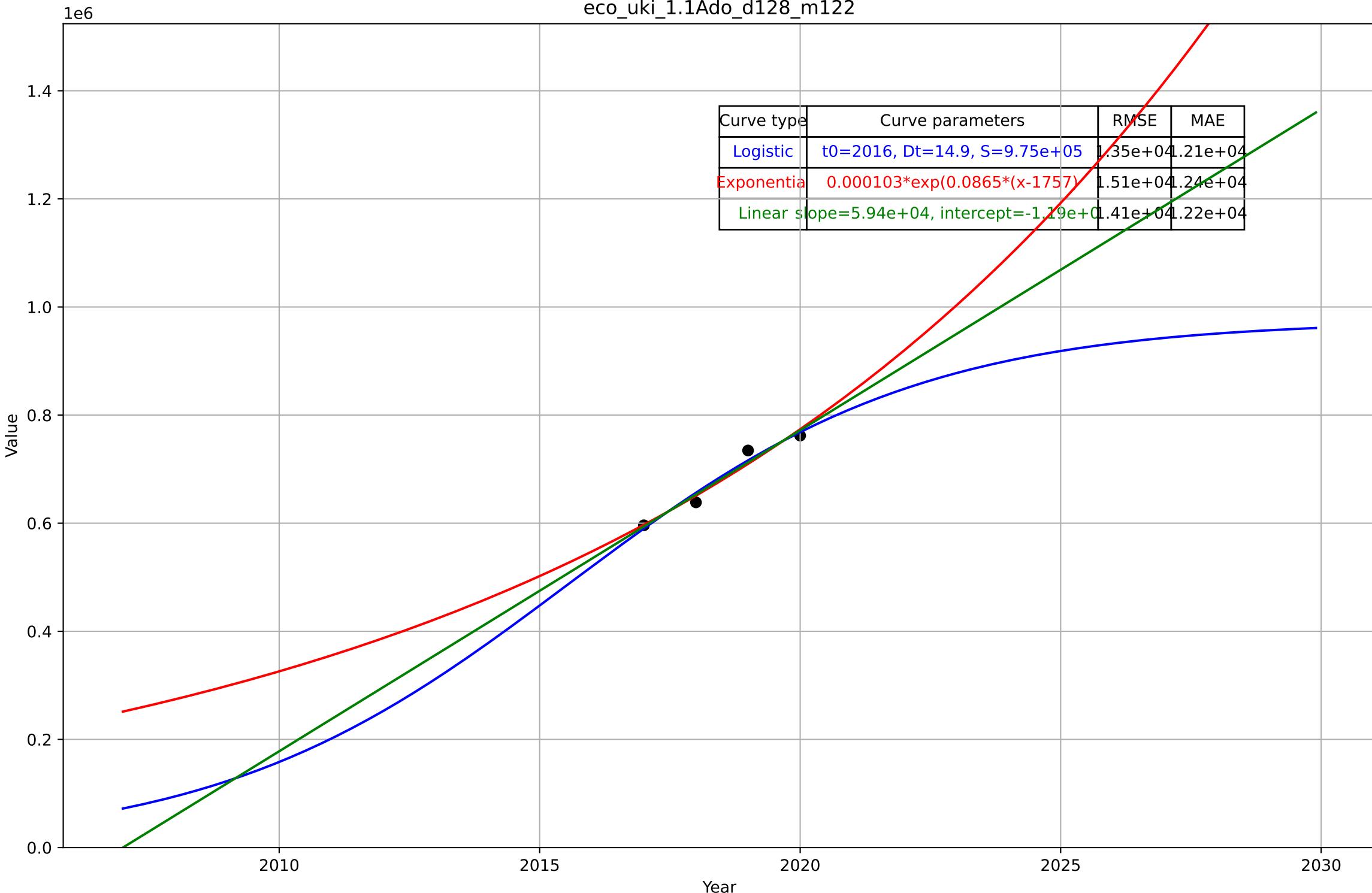
E-commerce
 UK
 1.1
 Enterprises' total turnover from e-commerce sales (all activities - B2B, B2C, B2G)
 % of turnover
 Adoption over time
 eco_uki_1.1Ado_d094_m069



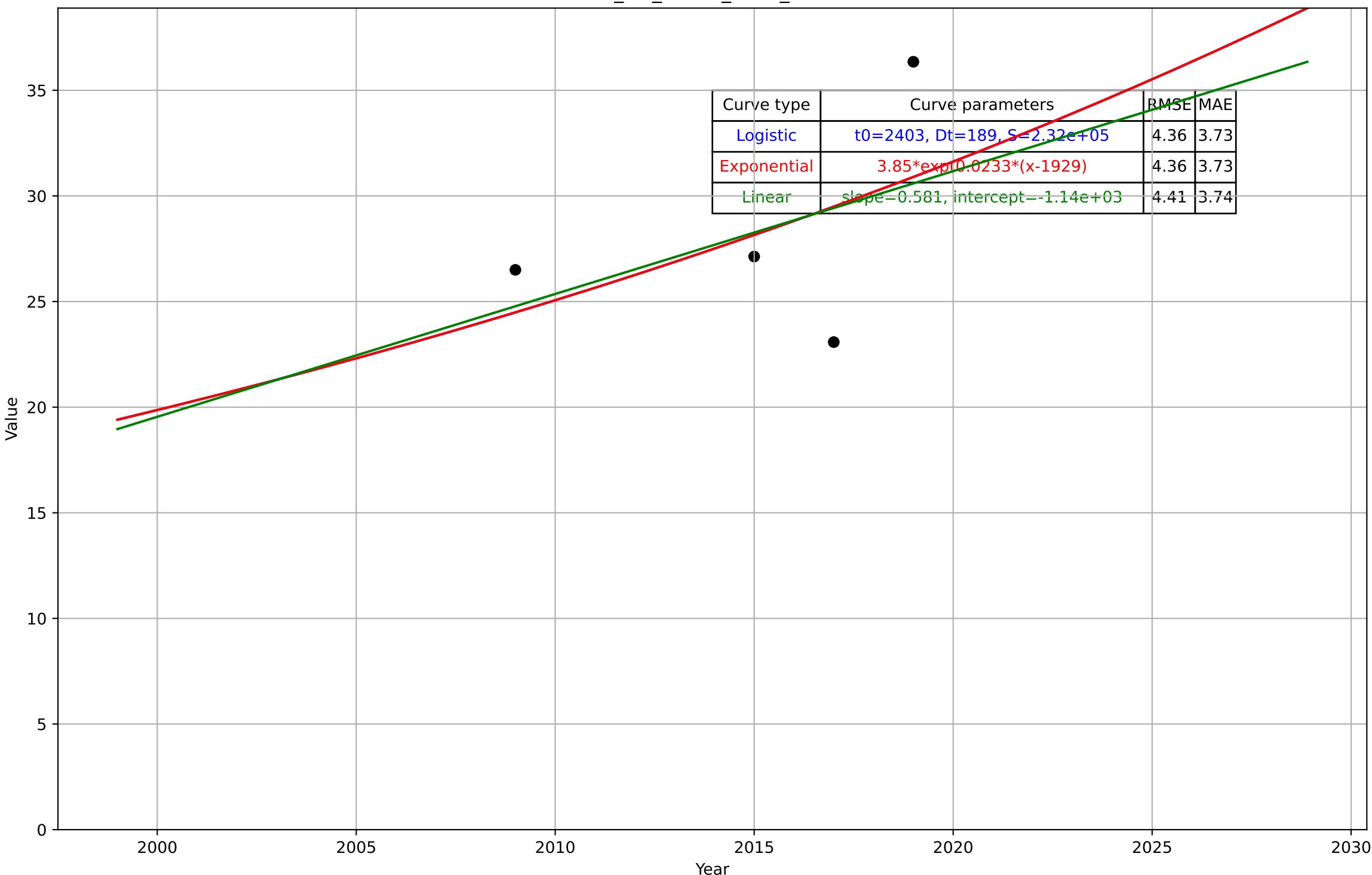
E-commerce
UK
1.1
Internet sales as a percentage of total retail (B2C) sales (ratio) (%)
% of total retail
Adoption over time
eco_uki_1.1Ado_d116_m068



E-commerce
UK
1.1
Monetary value of e-commerce sales (all activities - B2B, B2C, B2G)
Million euro
Adoption over time
eco_uki_1.1Ado_d128_m122



E-commerce
 UK
 2.3
 Share of Internet users not buying online due to payment security concerns
 % of internet users
 Relative (dis)advantage
 eco_uki_2.3Rel_d190_m062



E-commerce

UK

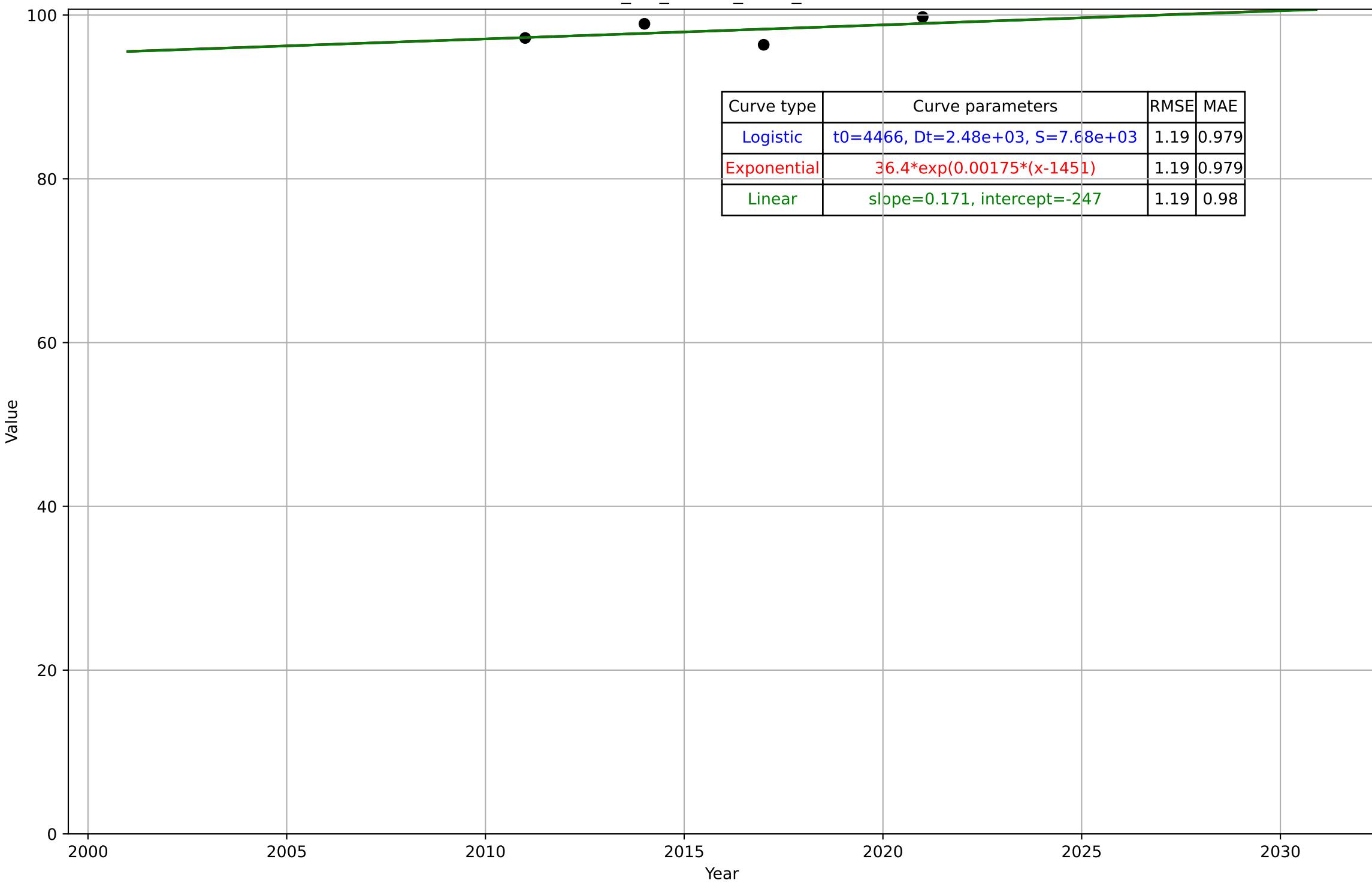
2.4

Account in financial institution

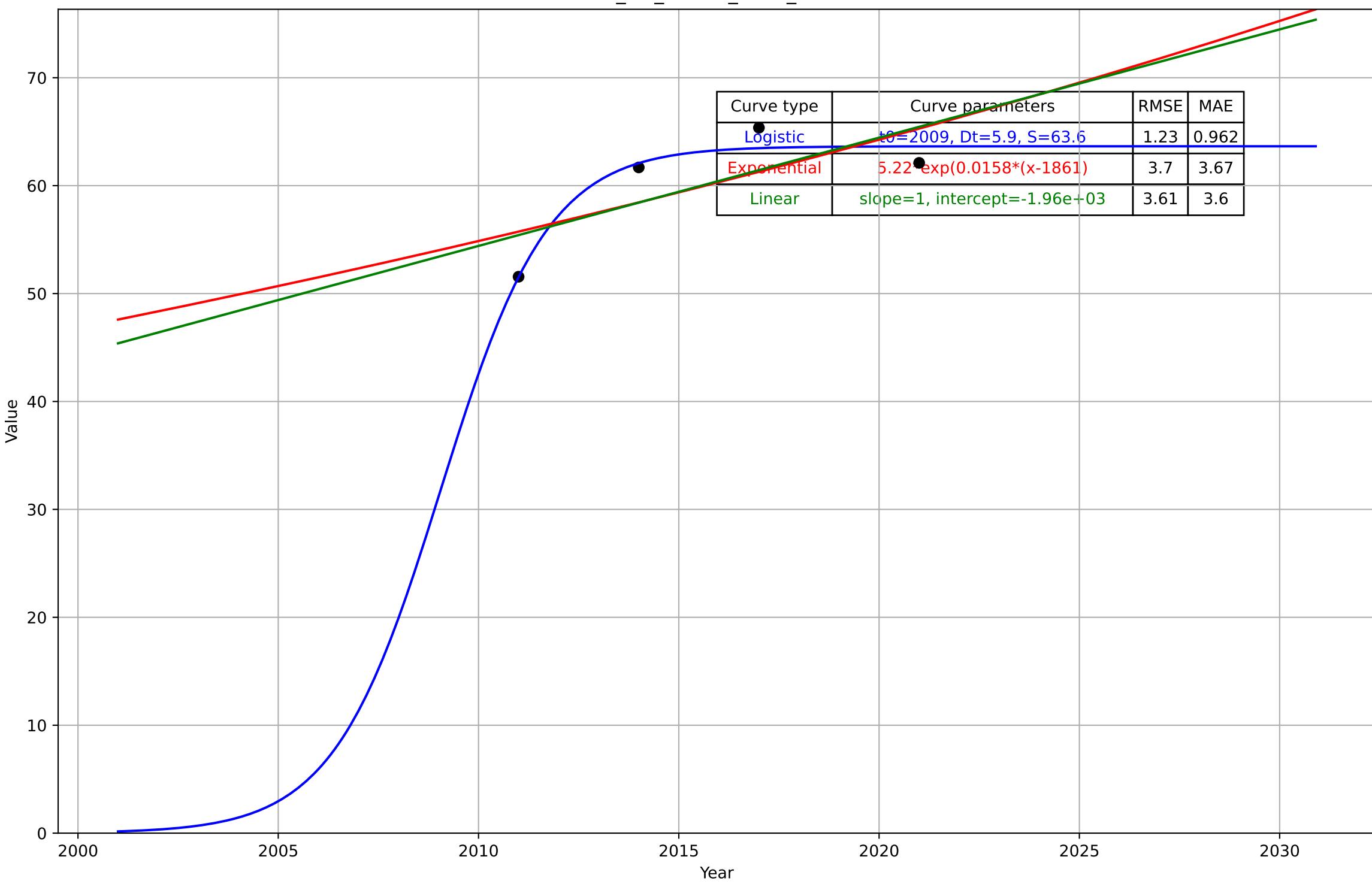
% of age 15+

Ease of Use

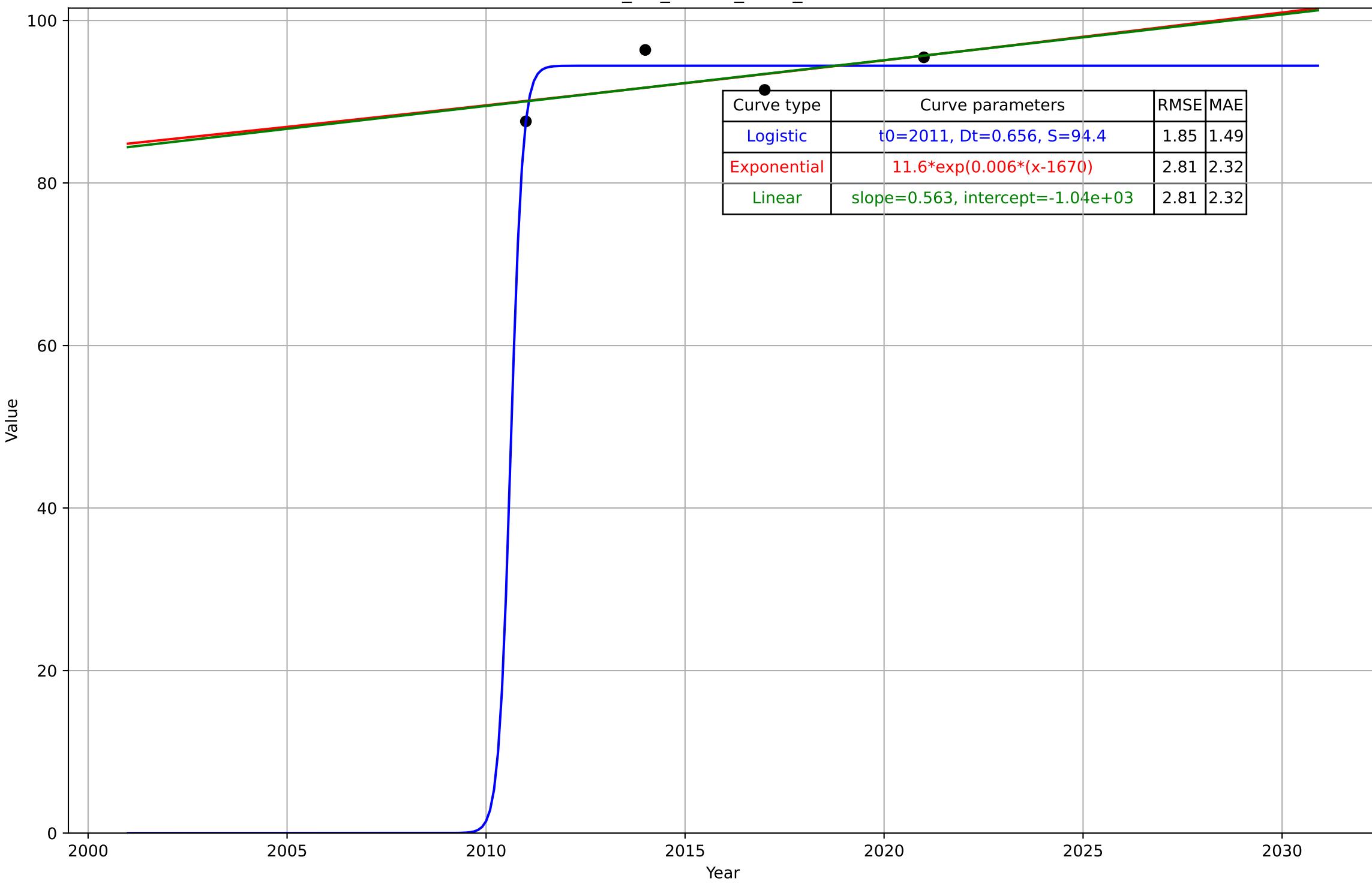
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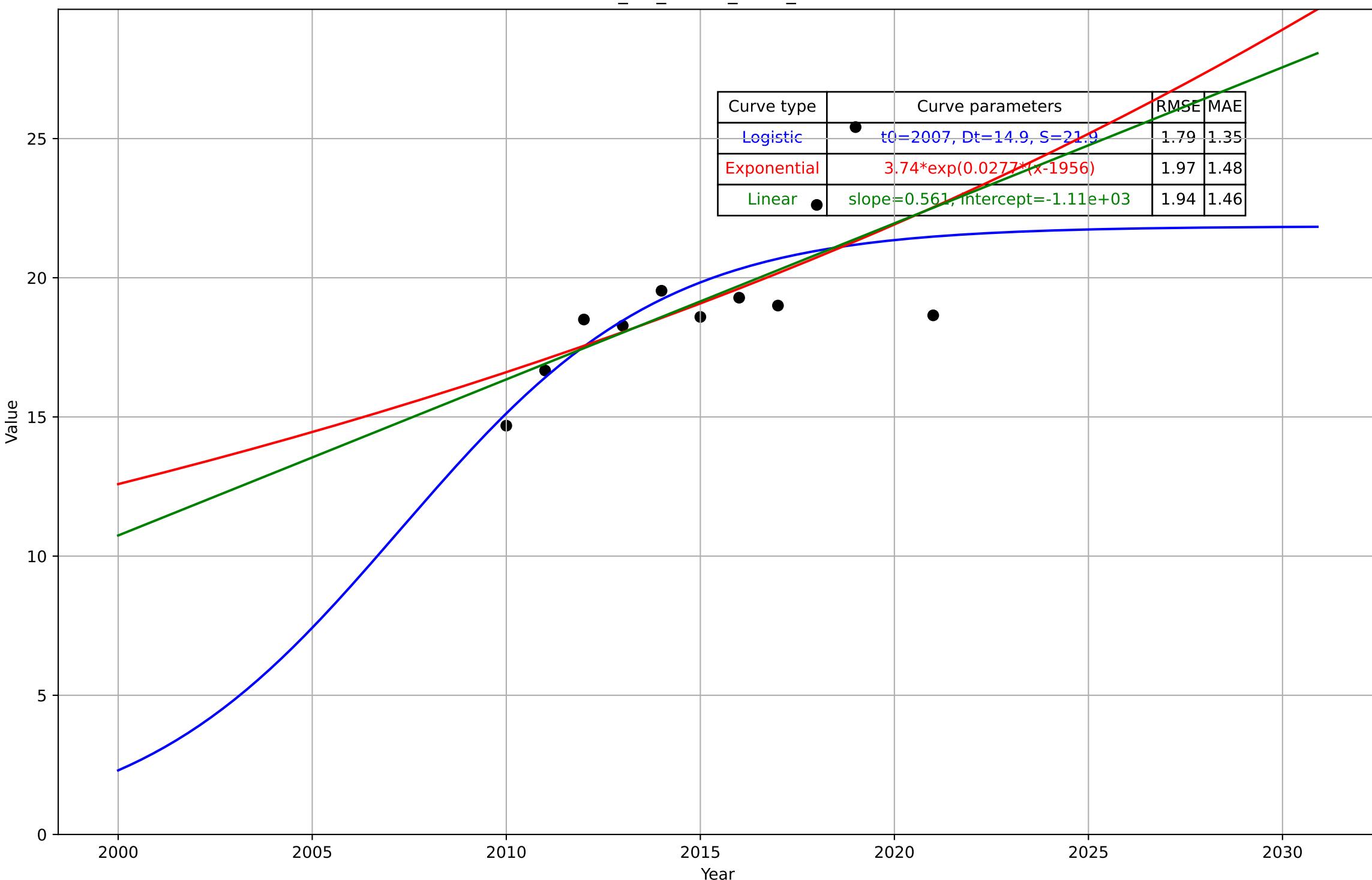
E-commerce
UK
2.4
Owns a credit card
% of age 15+
Ease of Use
eco_uki_2.4Eas_d162_m053



E-commerce
UK
2.4
Owns a debit card
% of age 15+
Ease of Use
eco_uki_2.4Eas_d163_m053



E-commerce
 UK
 2.5
 Businesses receiving orders through the Internet
 % of business
 Variety (Choice Availability)
 eco_uki_2.5Var_d066_m055



E-commerce

UK

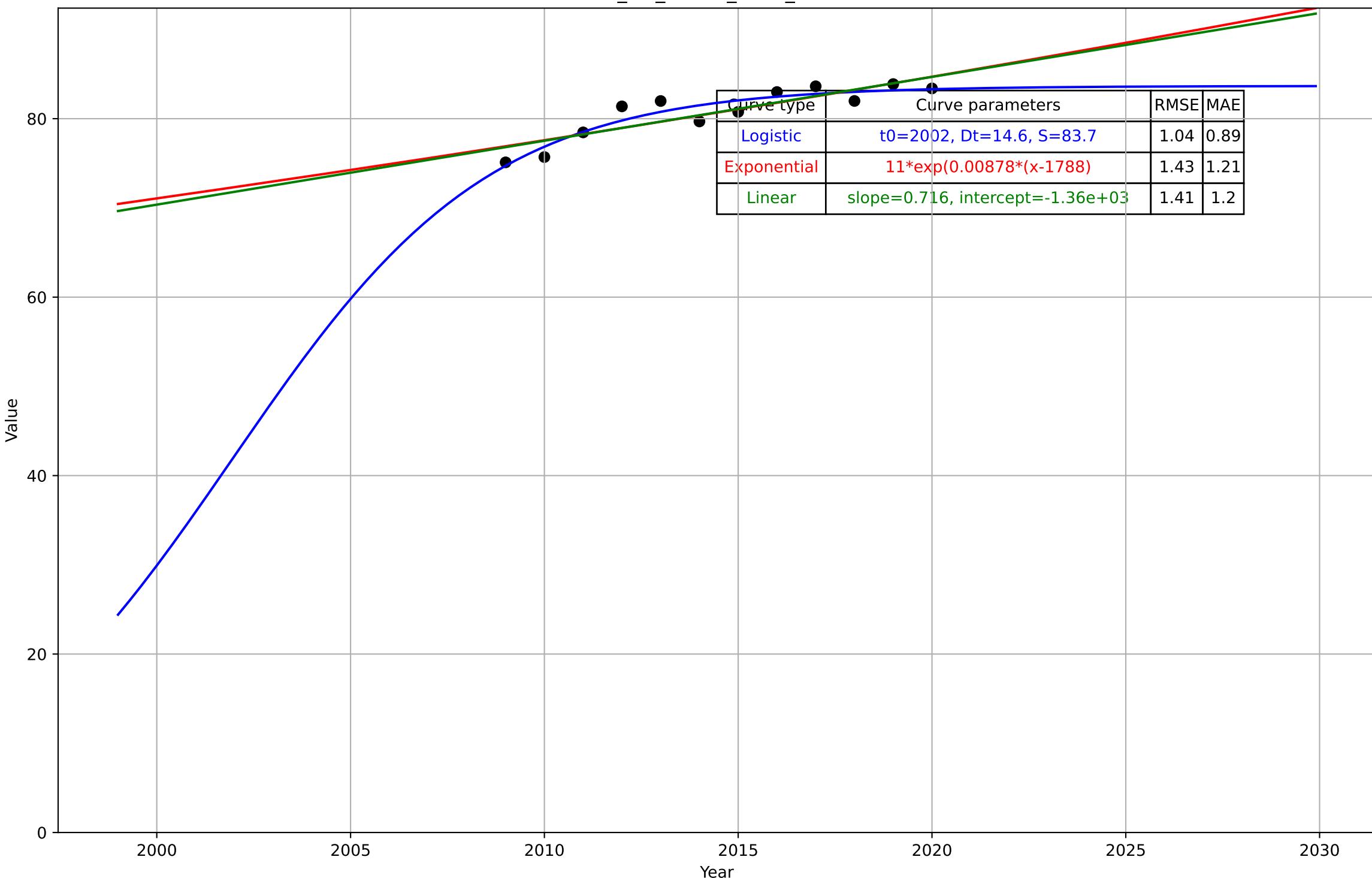
2.5

Businesses with a web presence

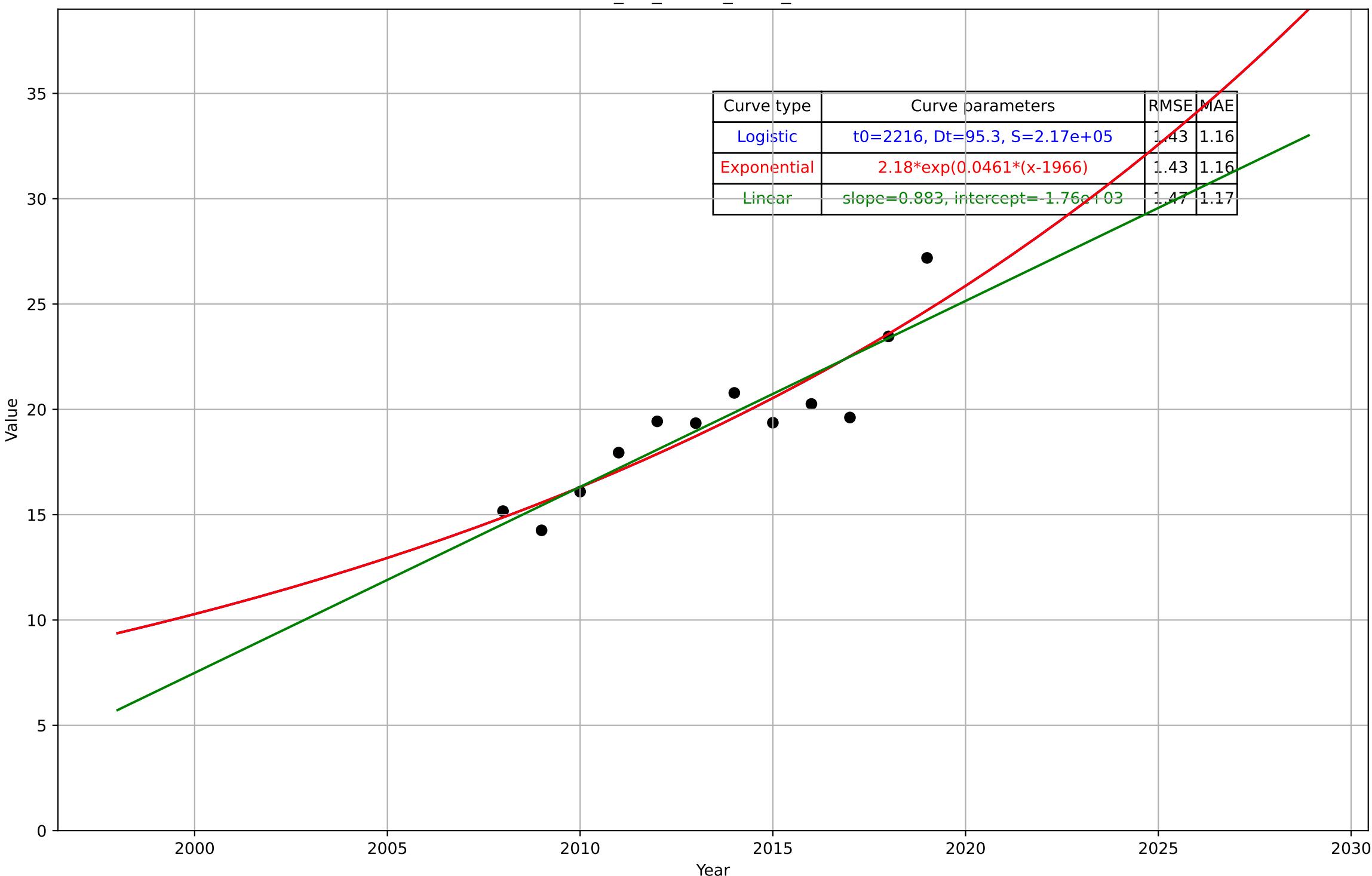
% of business

Variety (Choice Availability)

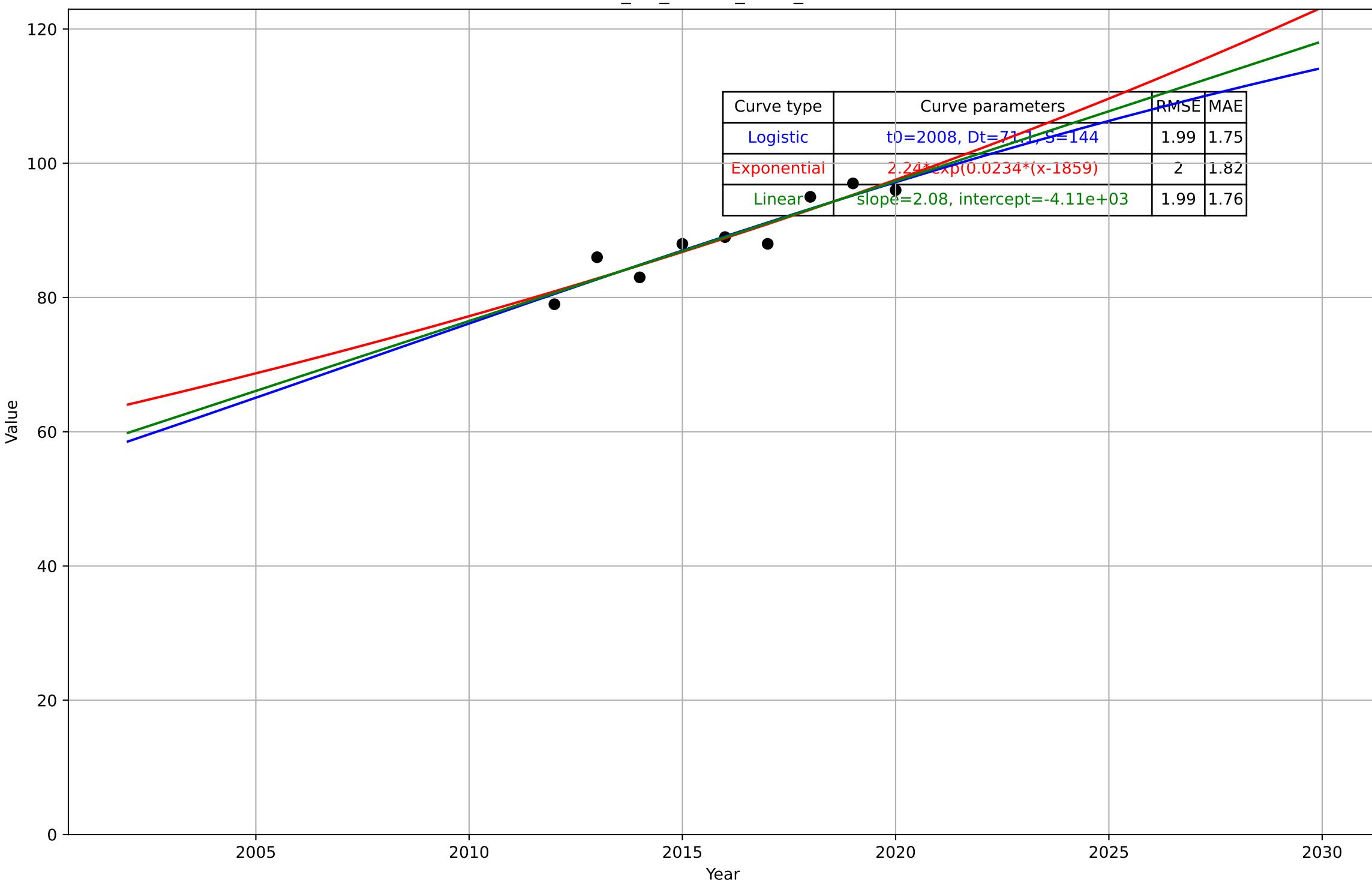
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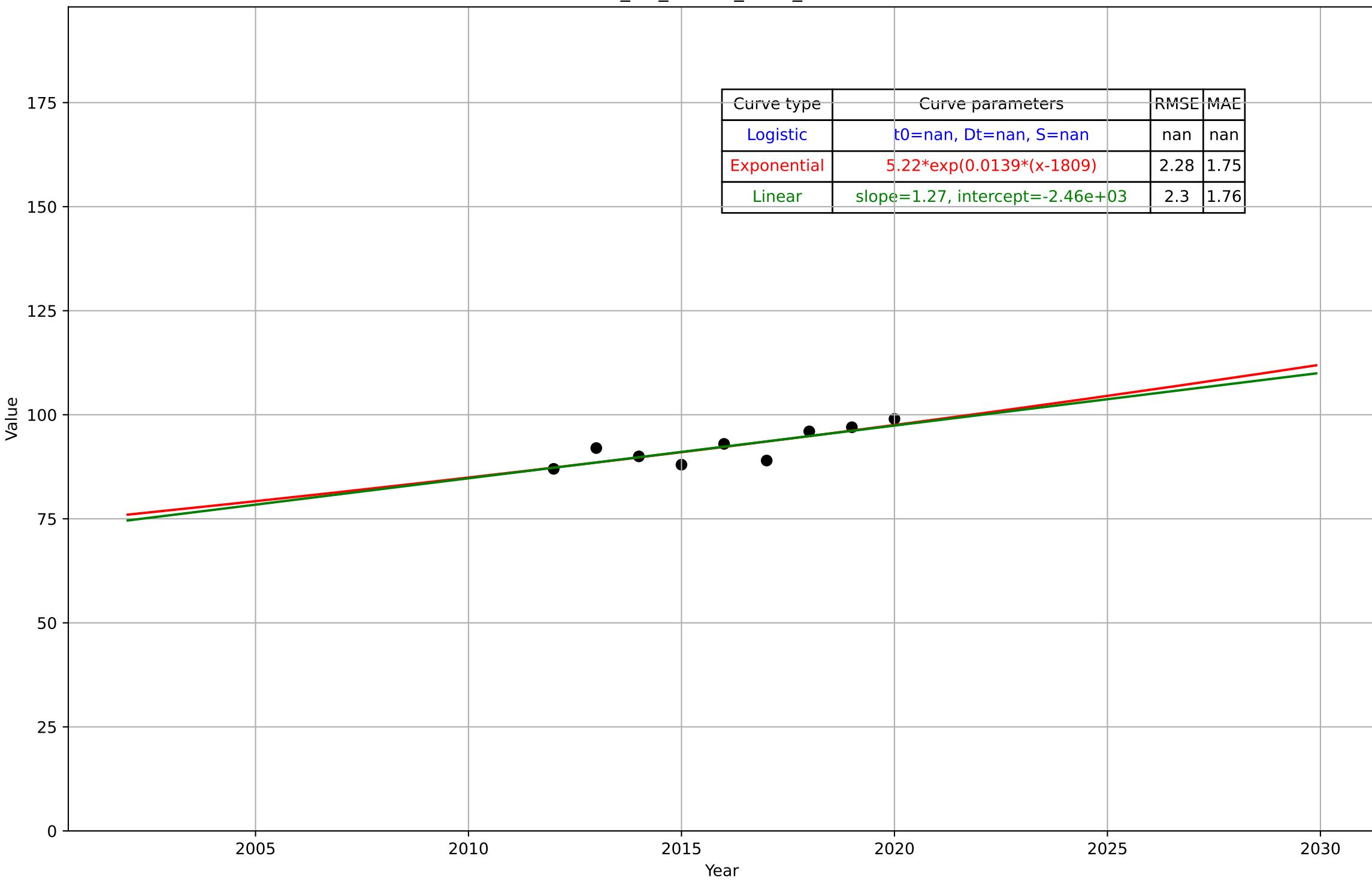
E-commerce
 UK
 2.5
 Small firms selling online
 % of small firms (10-49 employees)
 Variety (Choice Availability)
 eco_uki_2.5Var_d196_m067



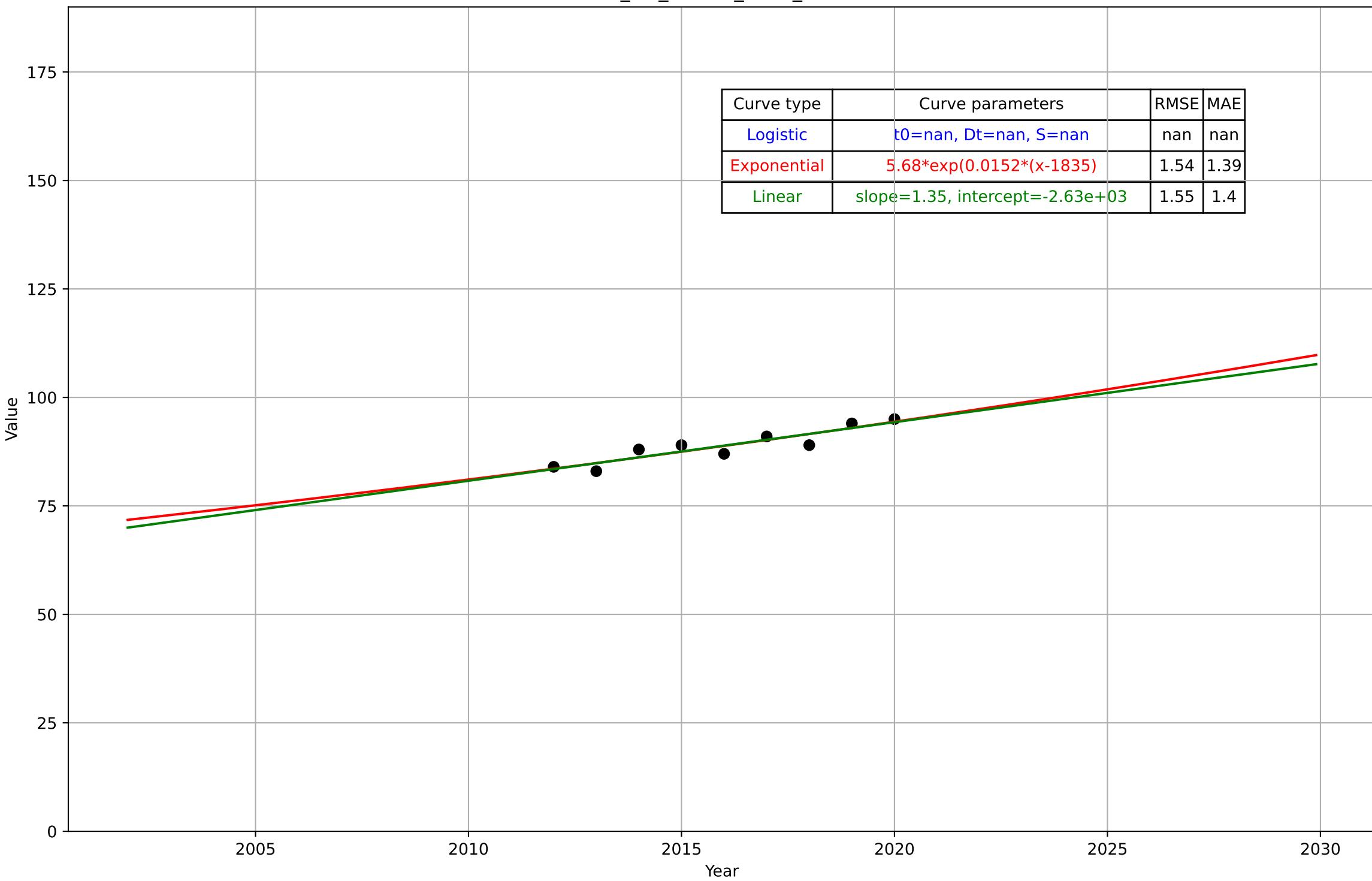
E-commerce
UK
3.2
% of individuals who made purchases online by (age 16-24)
% of age group
Adopter characteristics
eco_uki_3.2Adc_d022_m054



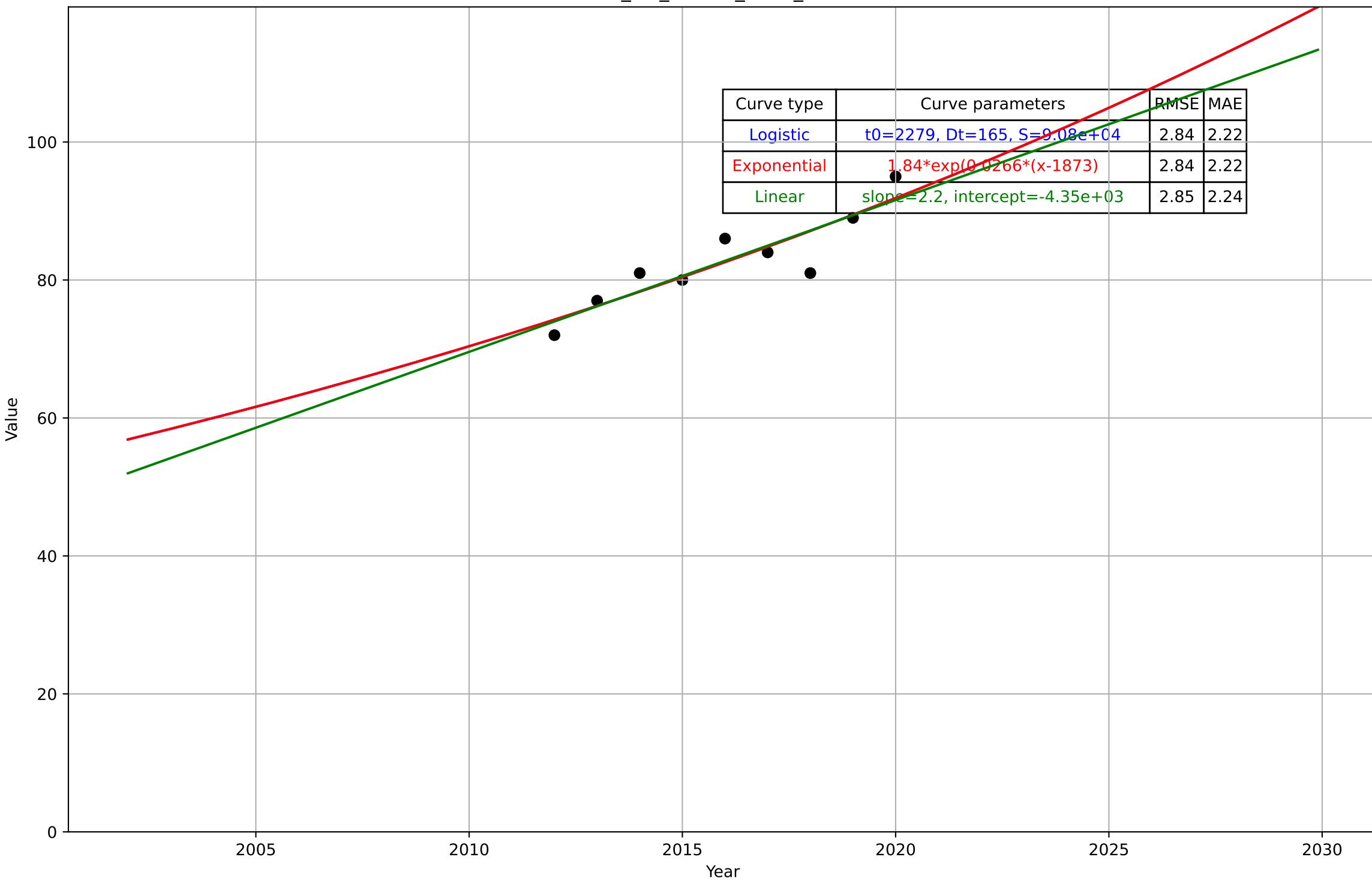
E-commerce
UK
3.2
% of individuals who made purchases online by (age 25-34)
% of age group
Adopter characteristics
eco_uki_3.2Adc_d023_m054



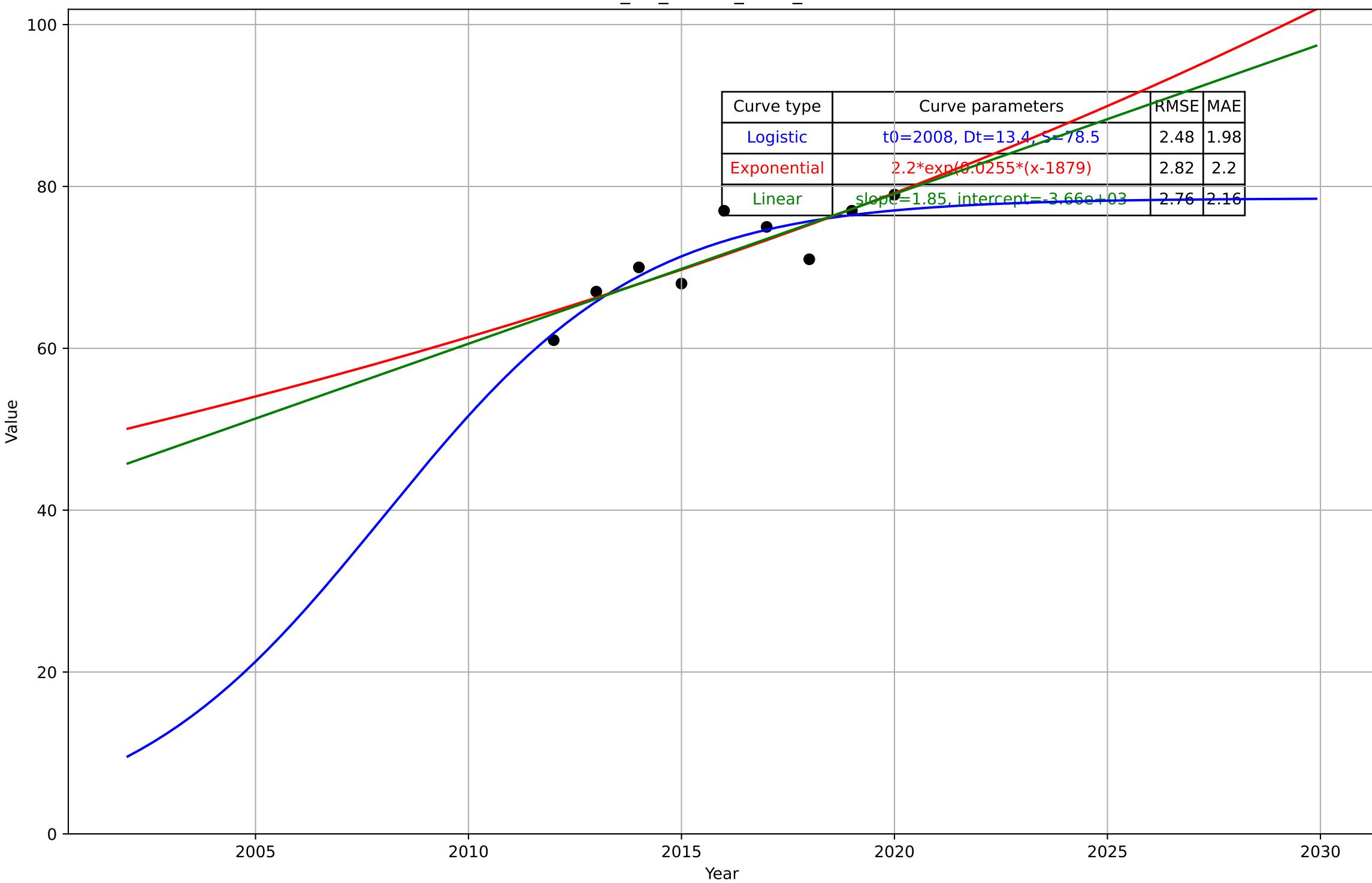
E-commerce
UK
3.2
% of individuals who made purchases online by (age 35-44)
% of age group
Adopter characteristics
eco_uki_3.2Adc_d024_m054



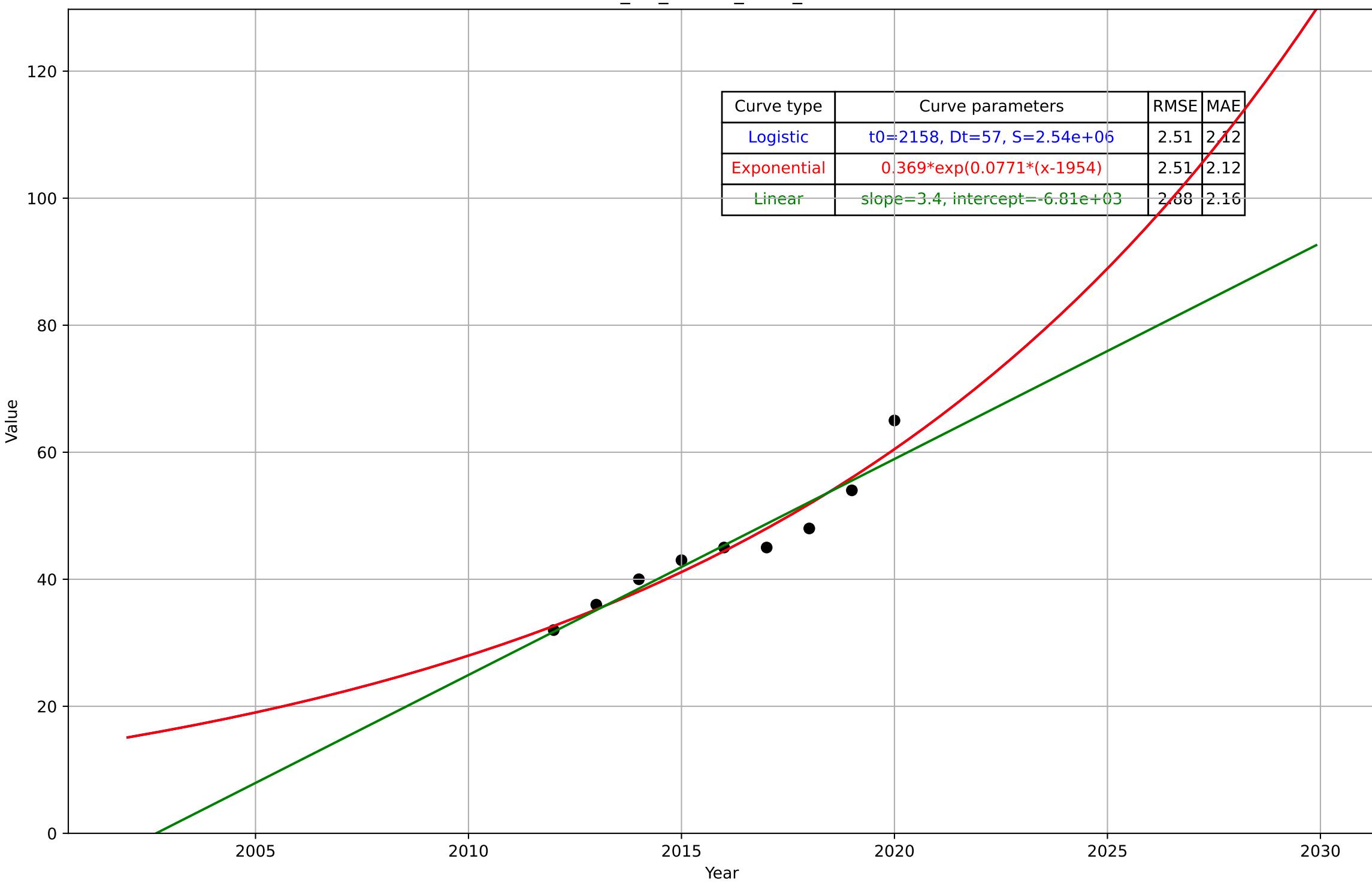
E-commerce
UK
3.2
% of individuals who made purchases online by (age 45-54)
% of age group
Adopter characteristics
eco_uki_3.2Adc_d025_m054



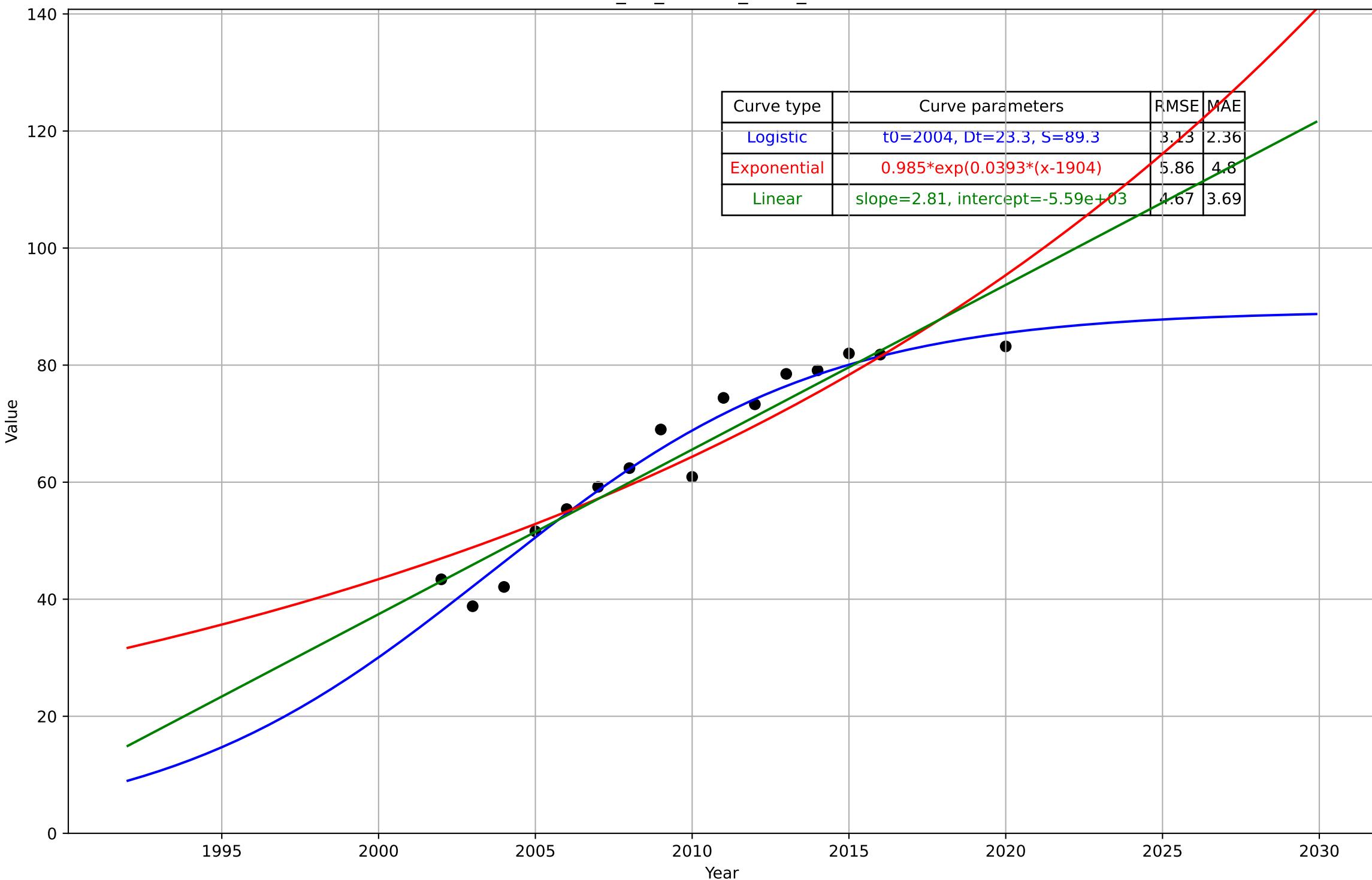
E-commerce
 UK
 3.2
 % of individuals who made purchases online by (age 55-64)
 % of age group
 Adopter characteristics
 eco_uki_3.2Adc_d026_m054



E-commerce
UK
3.2
% of individuals who made purchases online by (age 65+)
% of age group
Adopter characteristics
eco_uki_3.2Adc_d027_m054



E-commerce
UK
4.3
Individuals using the Internet to purchase goods or services
% of individuals
Compatibility
eco_uki_4.3Com_d115_m060



E-commerce

UK

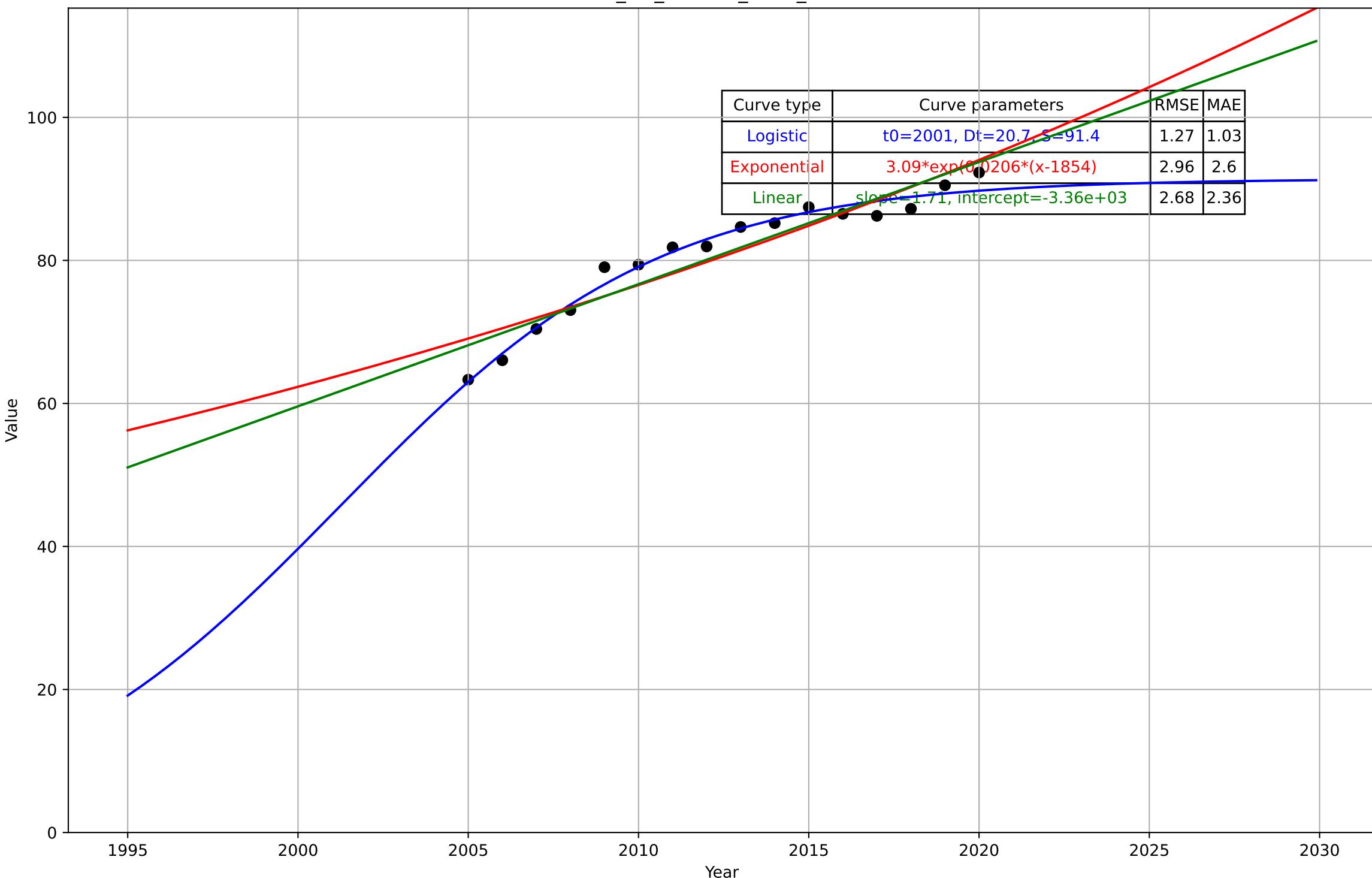
4.3

Internet users buying online

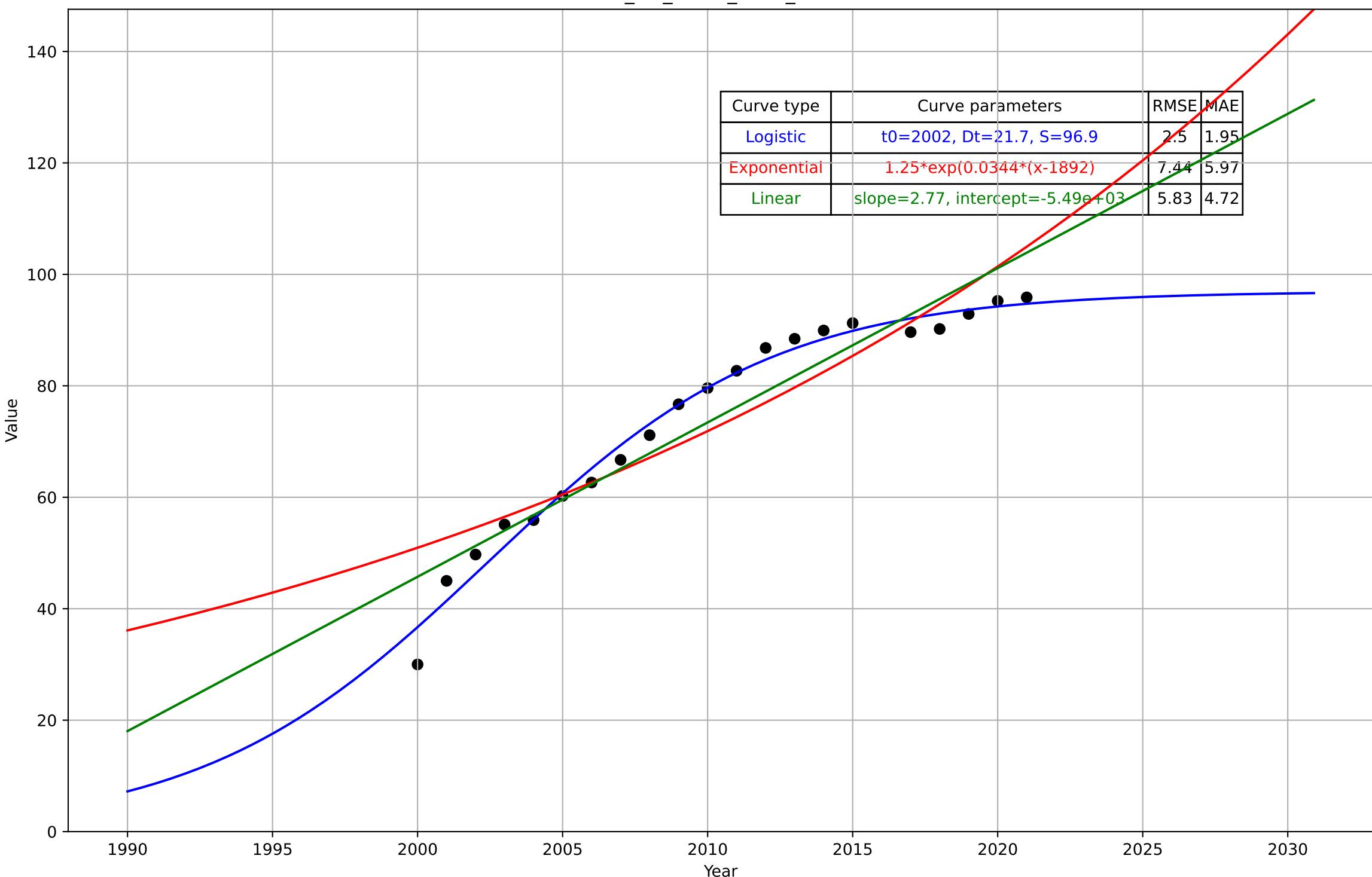
% of Internet users

Compatibility

eco_uki_4.3Com_d118_m062

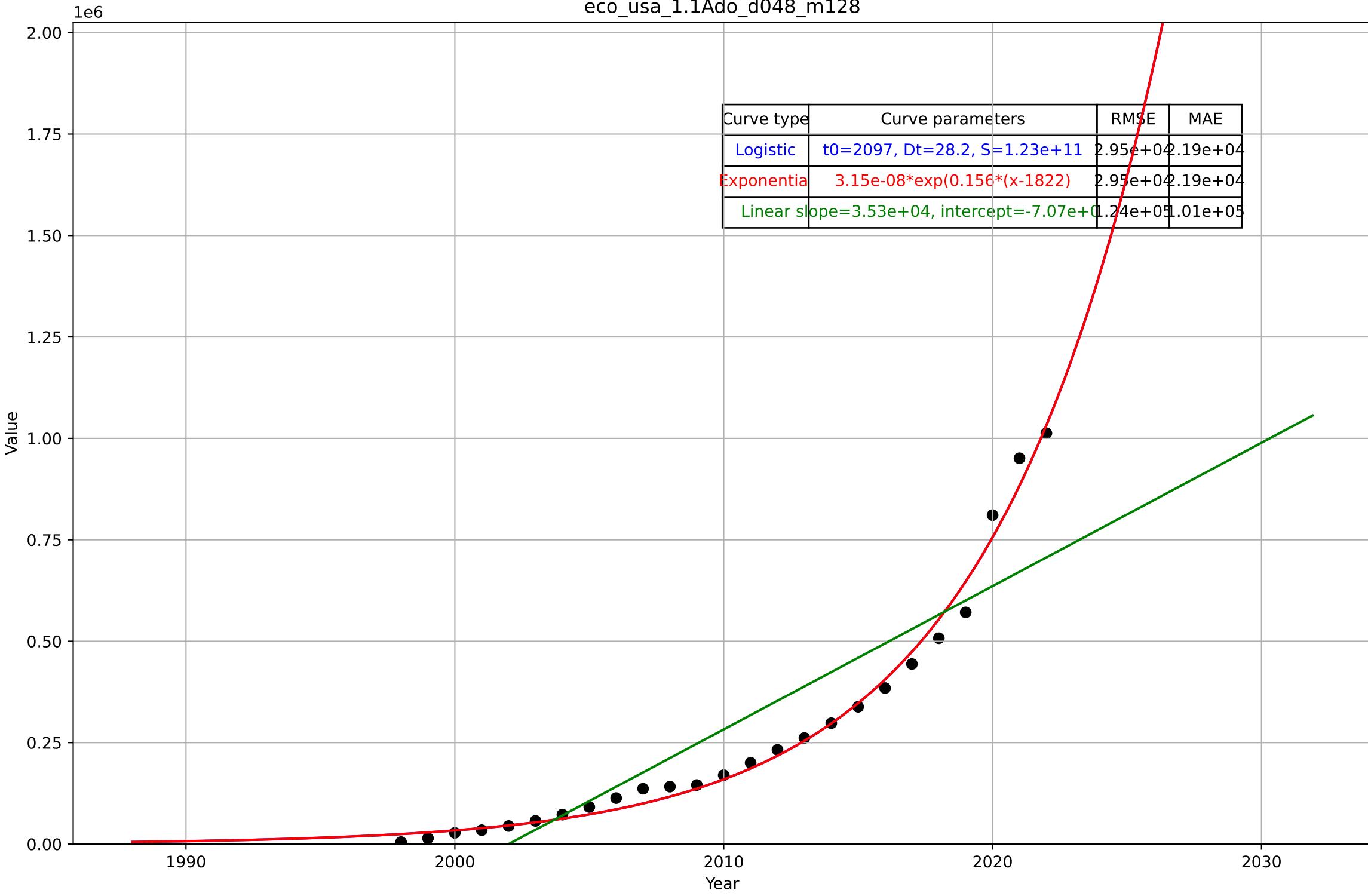


E-commerce
 UK
 4.5
 Proportion of households with Internet access either via a fixed or mobile network
 % of households
 Infrastructure dependence
 eco_uki_4.5Inf_d177_m059



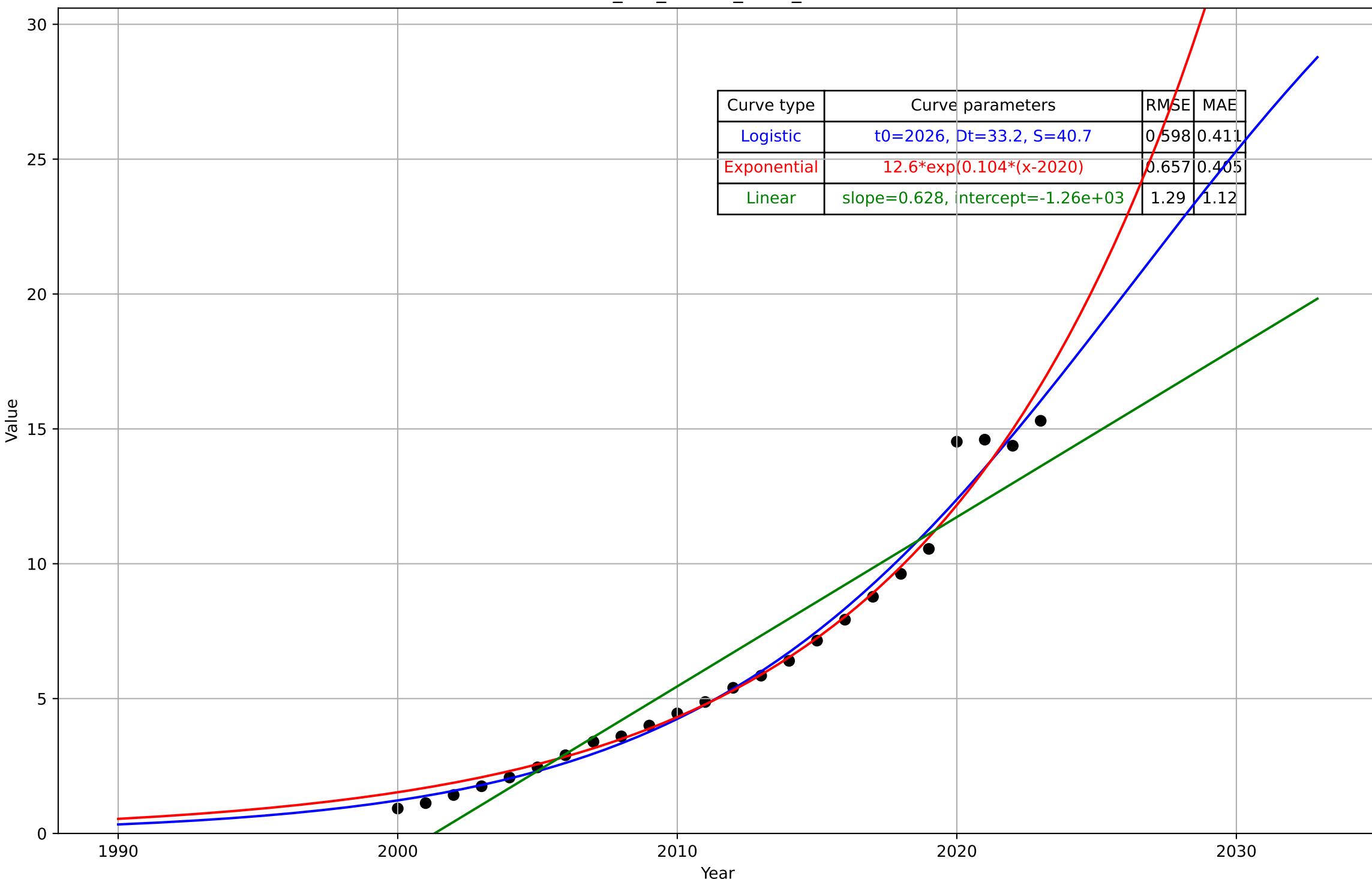
E-commerce
United States
1.1

Annual e-commerce sales value
Millions of US dollars
Adoption over time
eco_usa_1.1Ado_d048_m128

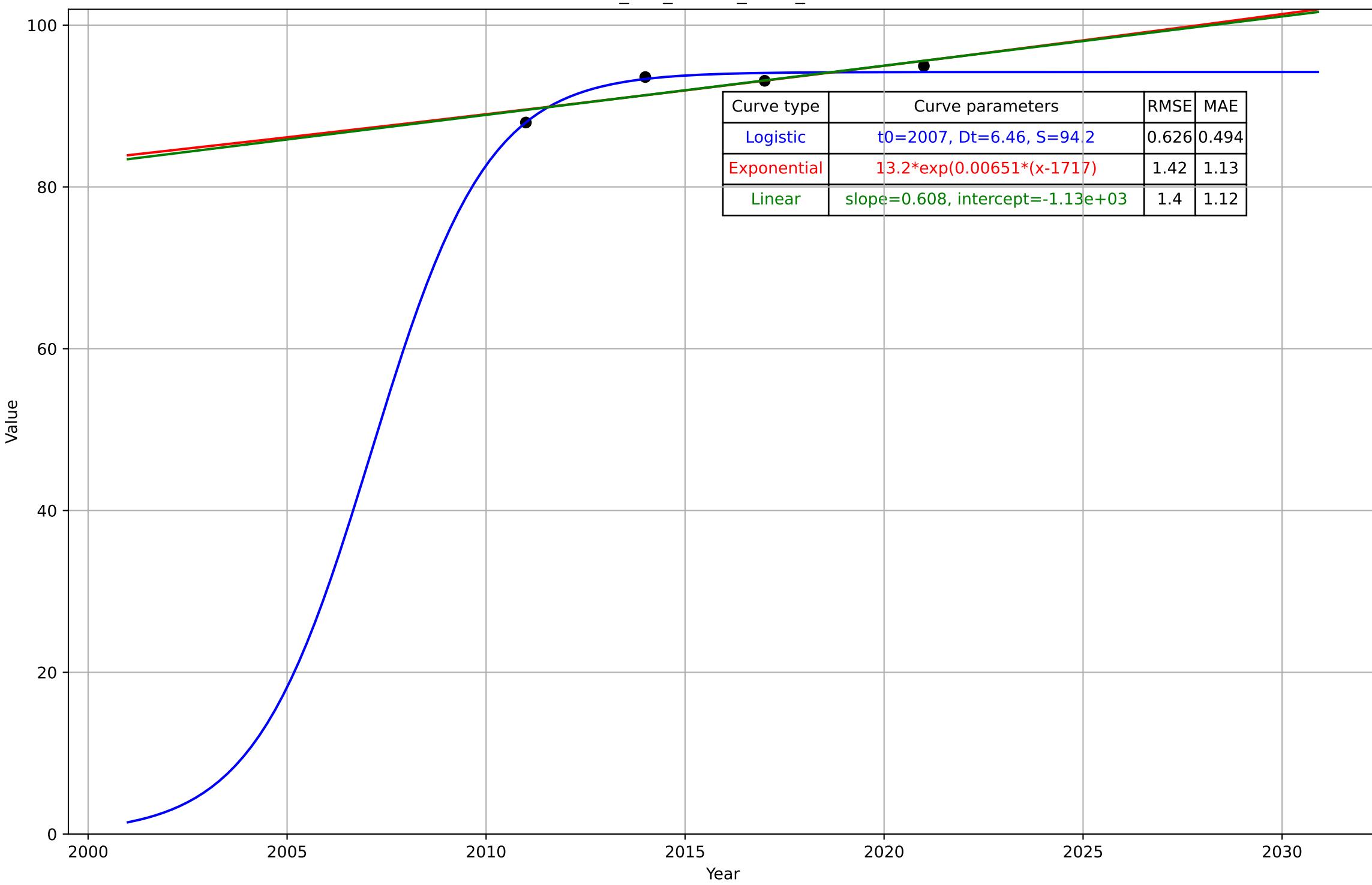


E-commerce
United States
1.1

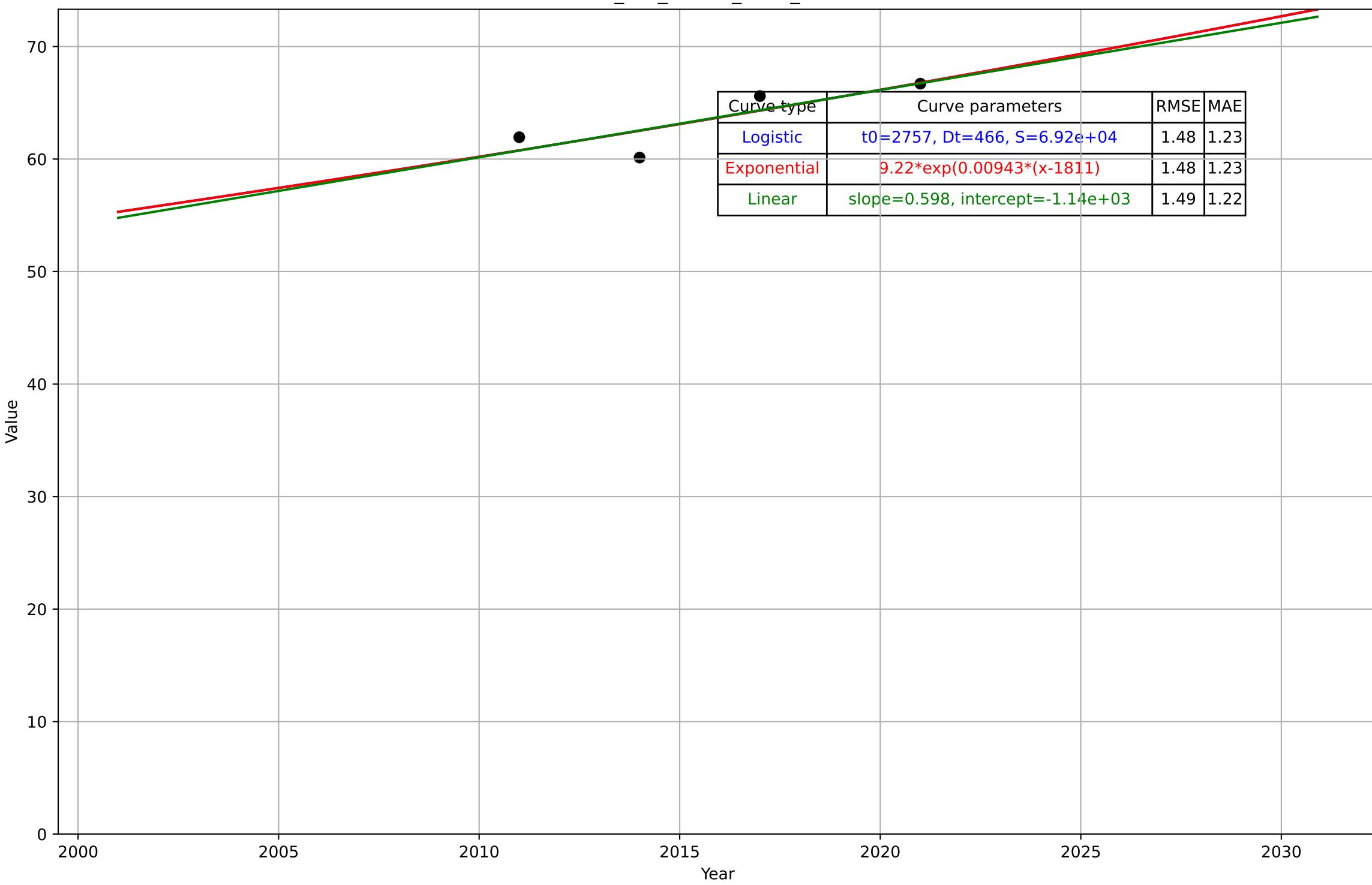
Internet sales as a percentage of total retail sales (ratio) (%)
% of total retail
Adoption over time
eco_usa_1.1Ado_d117_m068



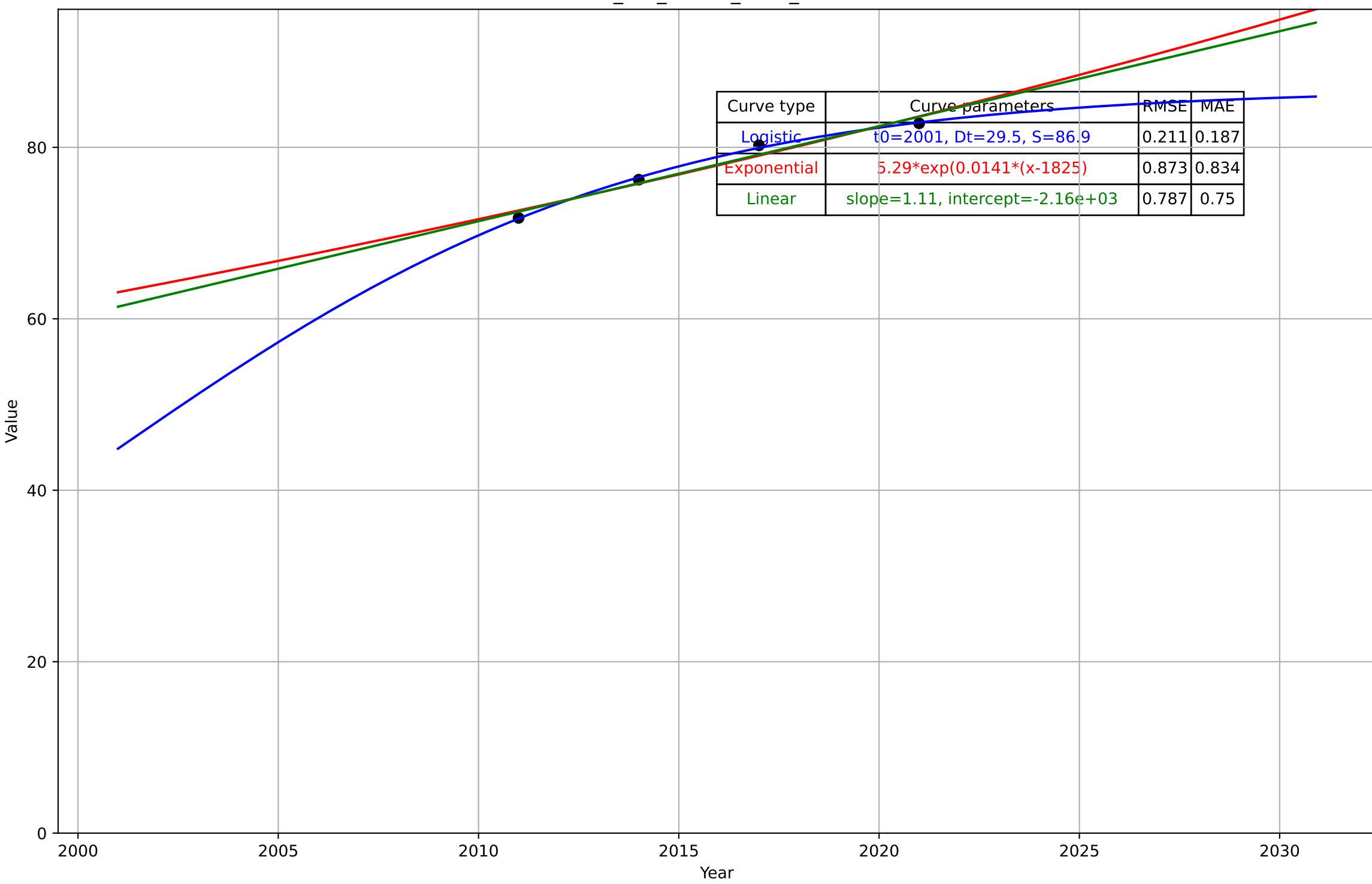
E-commerce
United States
2.4
Account in financial institution
% of age 15+
Ease of Use
eco_usa_2.4Eas_d045_m053



E-commerce
United States
2.4
Owns a credit card
% of age 15+
Ease of Use
eco_usa_2.4Eas_d162_m053

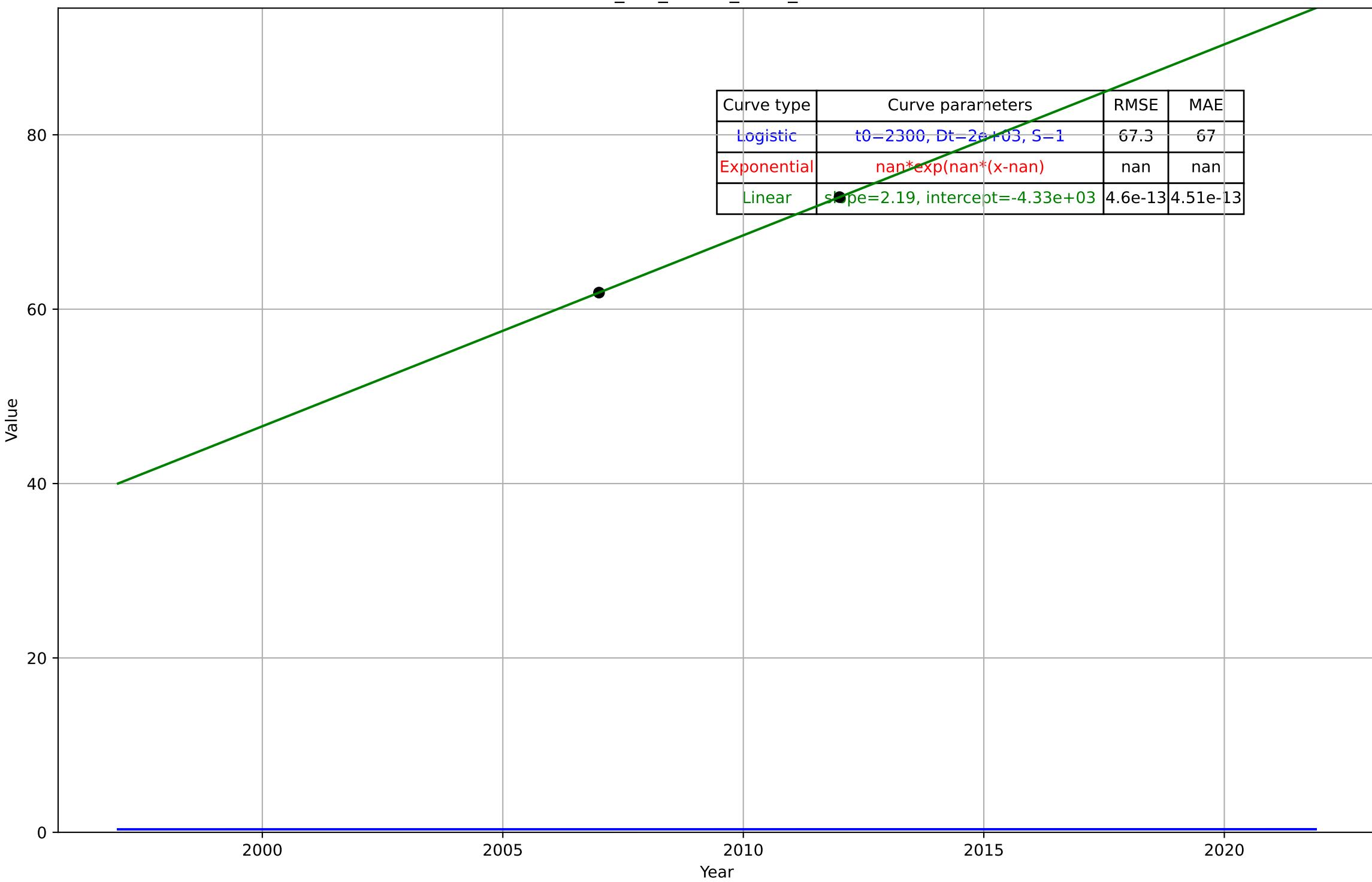


E-commerce
United States
2.4
Owns a debit card
% of age 15+
Ease of Use
eco_usa_2.4Eas_d163_m053

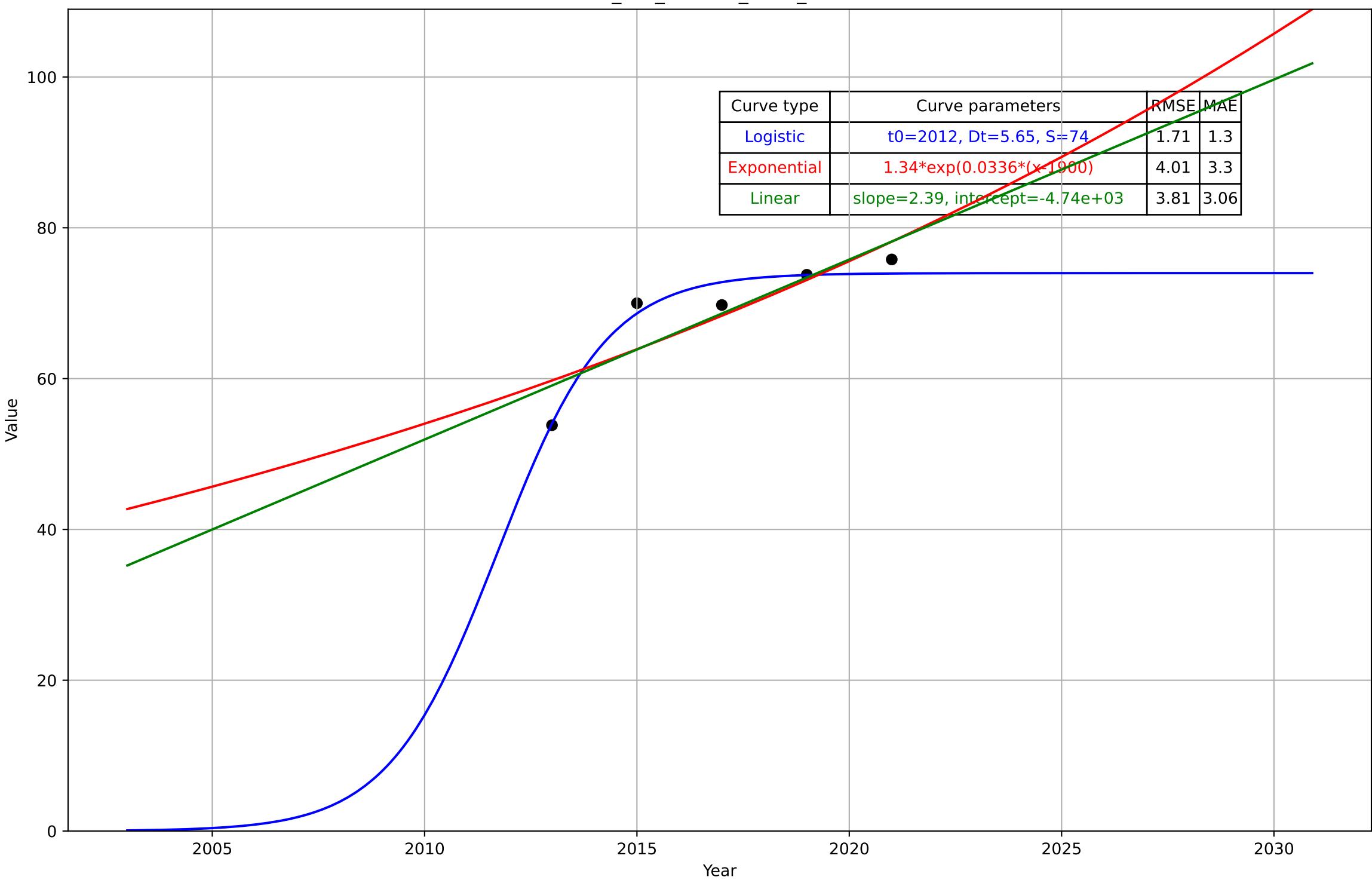


E-commerce
United States
2.5

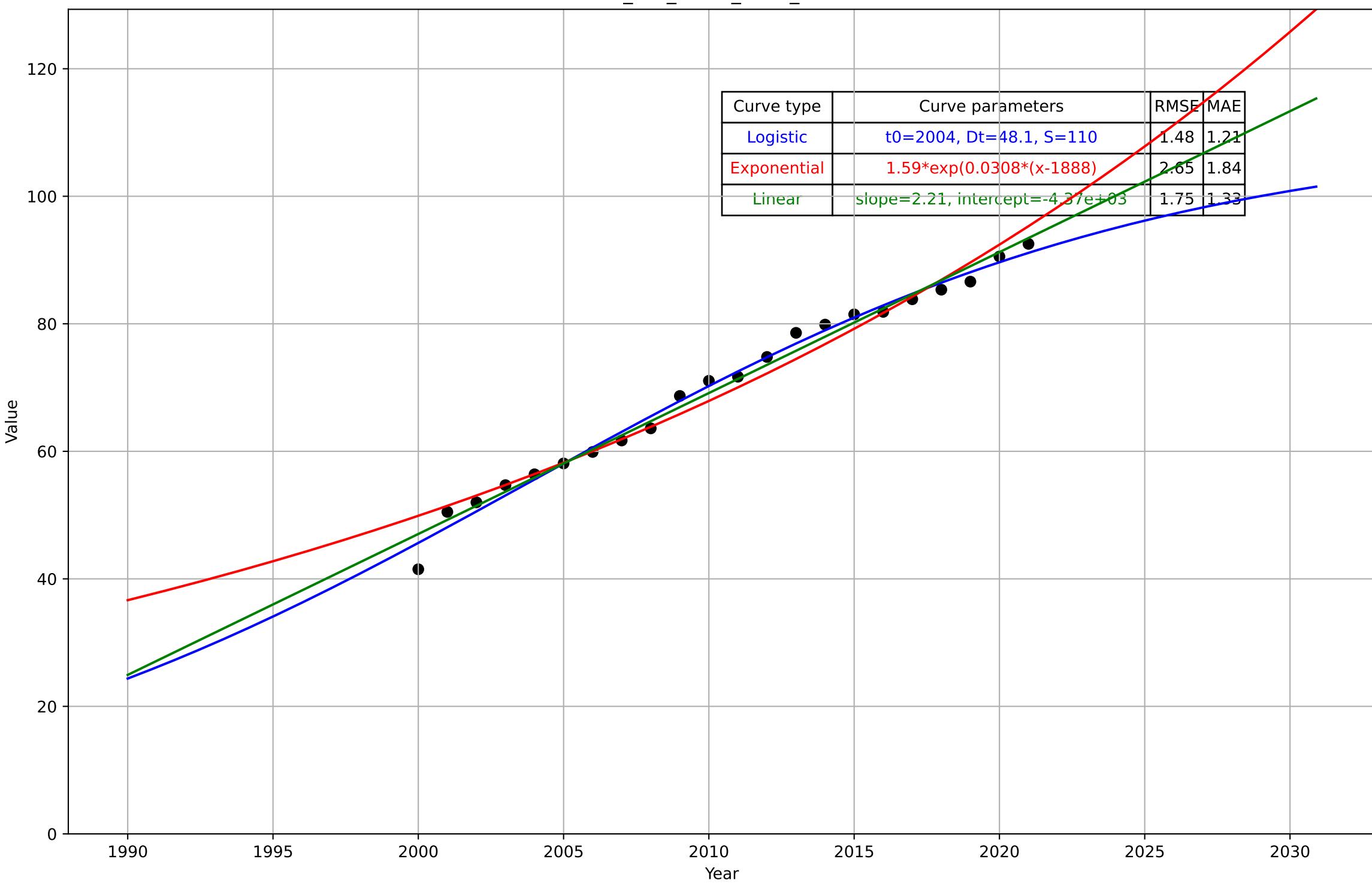
Businesses with a web presence
% of business
Variety (Choice Availability)
eco_usa_2.5Var_d067_m055



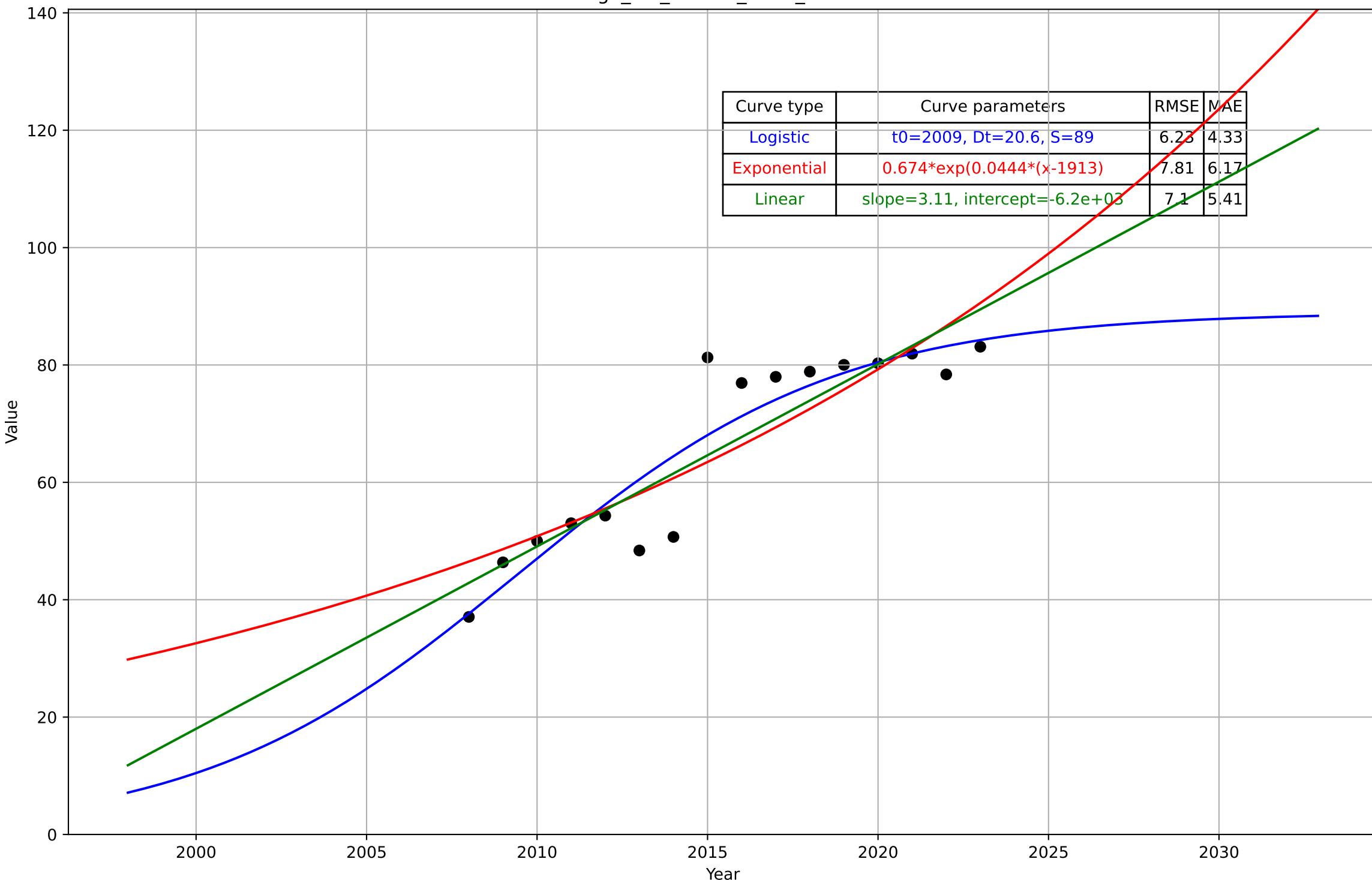
E-commerce
United States
4.3
Internet users buying online
% of Internet users
Compatibility
eco_usa_4.3Com_d118_m062



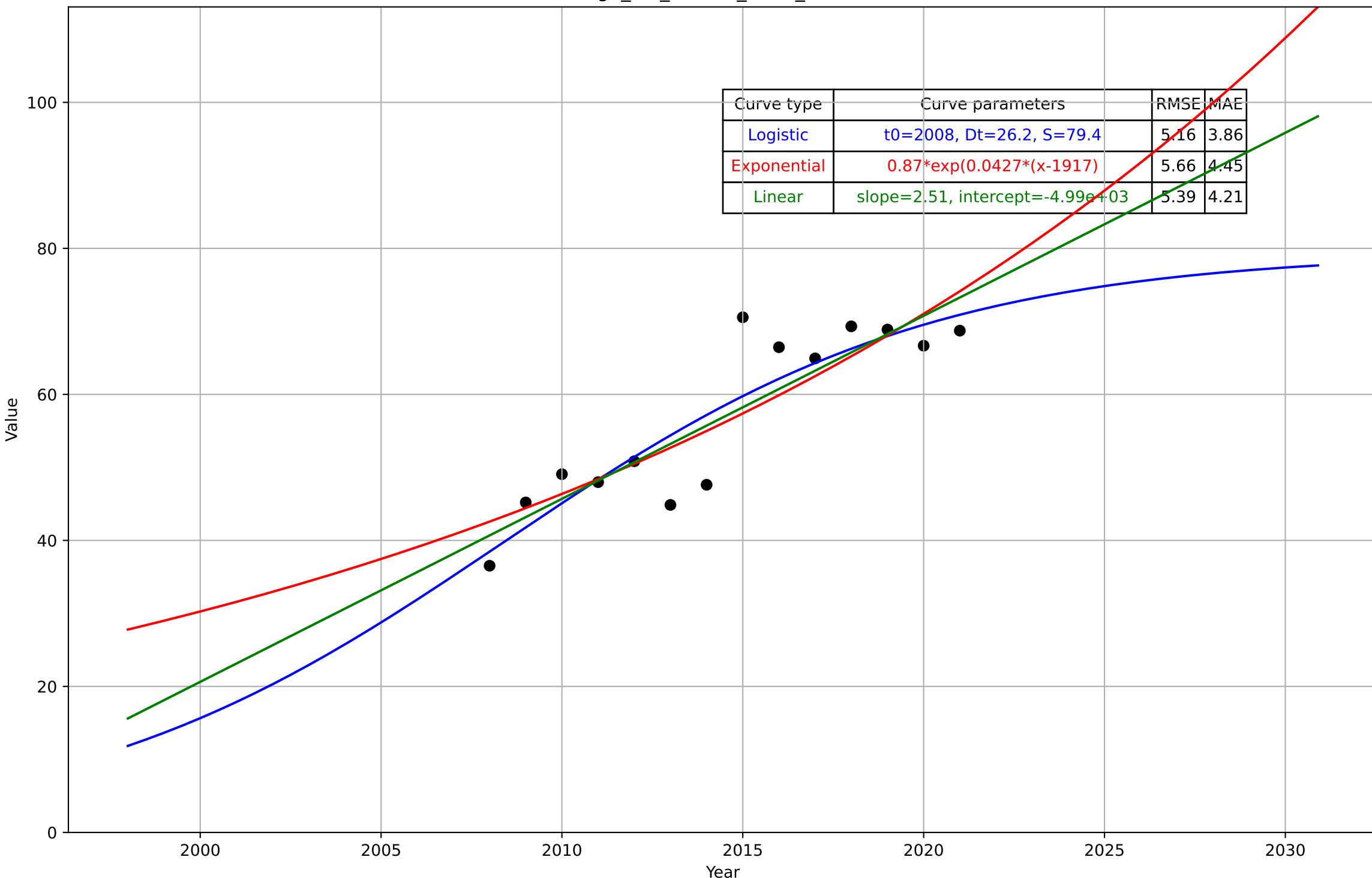
E-commerce
 United States
 4.5
 Proportion of households with Internet access either via a fixed or mobile network
 % of households
 Infrastructure dependence
 eco_usa_4.5Inf_d177_m059



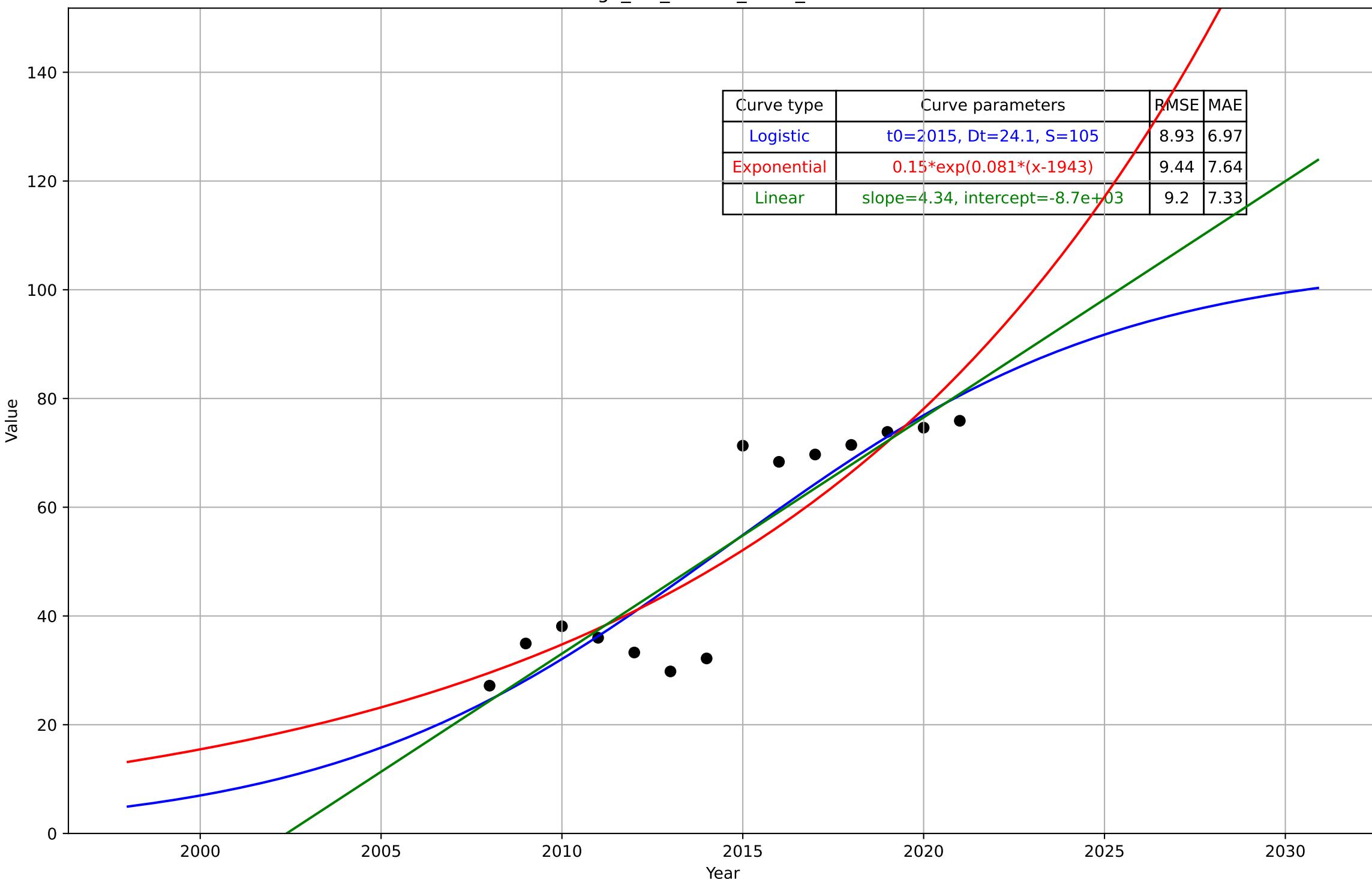
E-government
 Estonia
 1.1
 % people who interacted online with public authorities (in the past year)
 %
 Adoption over time
 ego_est_1.1Ado_d034_m025



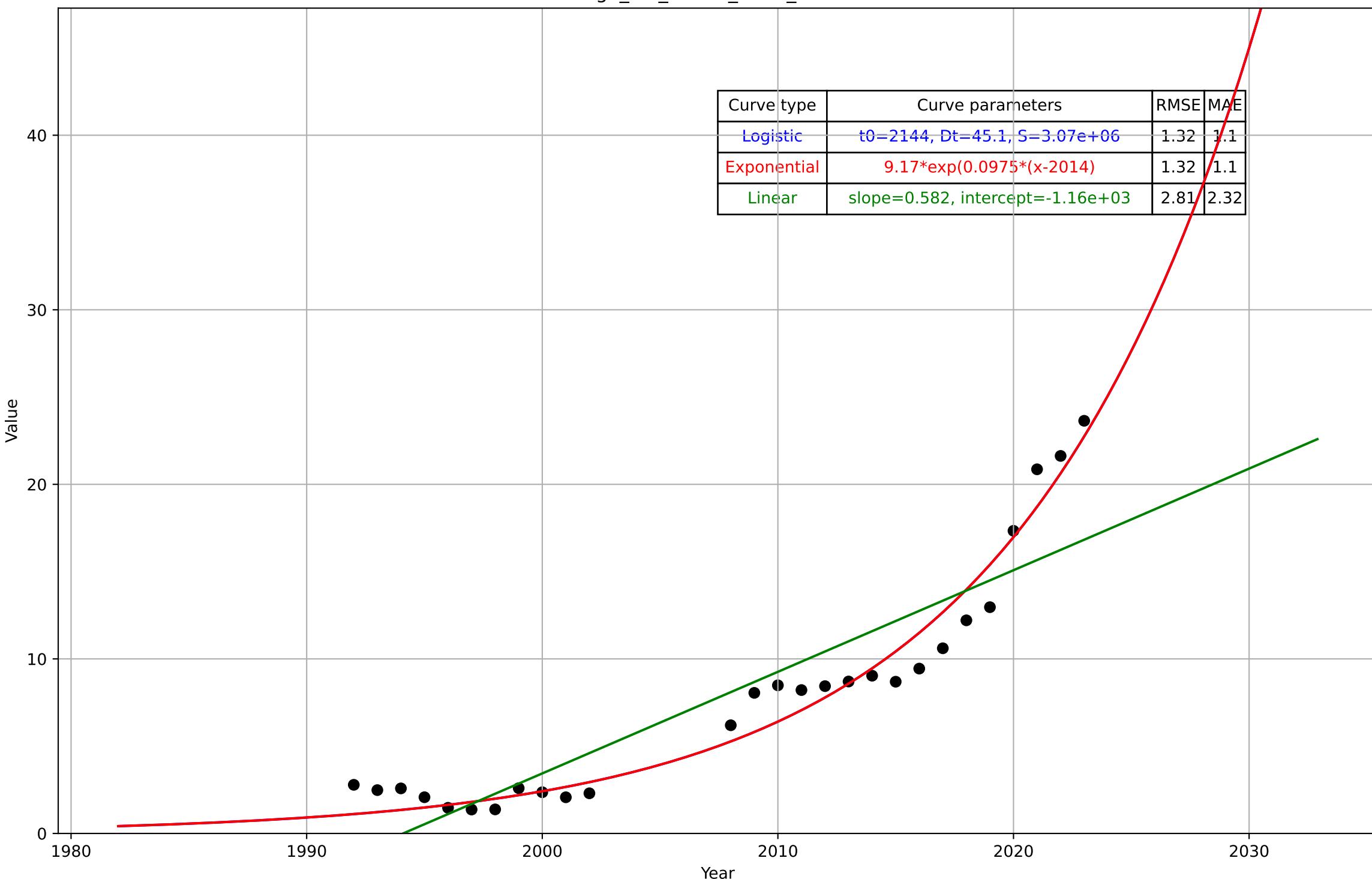
E-government
 Estonia
 1.1
 % people who obtained information from public authorities' web sites (in the past year)
 %
 Adoption over time
 ego_est_1.1Ado_d035_m025



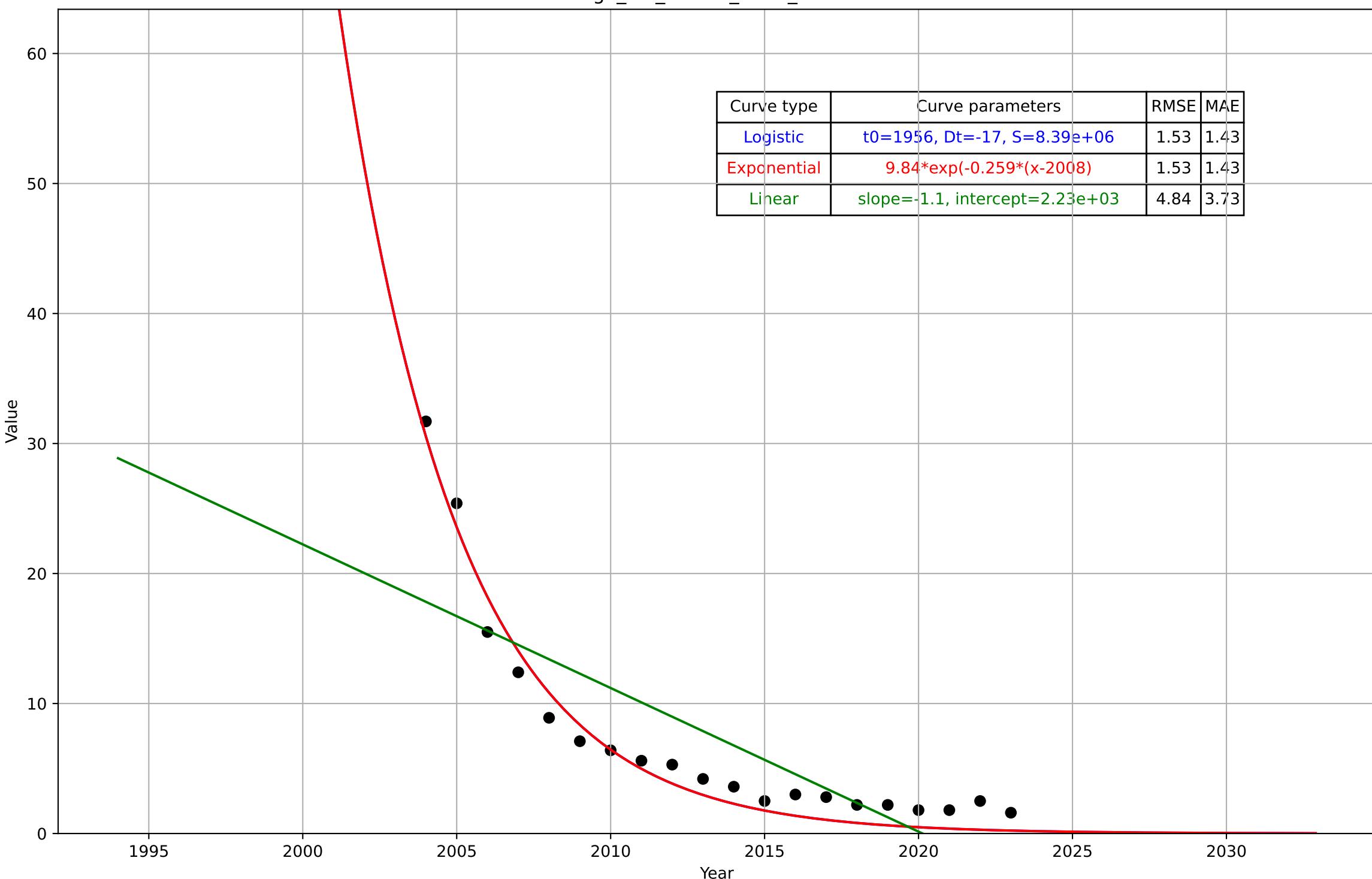
E-government
Estonia
1.1
 % people who submitted completed public authorities' forms online (in the past year)
 %
 Adoption over time
 ego_est_1.1Ado_d036_m025



E-government
 Estonia
 2.2
 ICT service exports (% of service exports, BoP)
 %
 Relative Advantage (profitability)
 ego_est_2.2Rel_d113_m025



E-government
Estonia
2.4
% households who can not afford a computer
%
Ease of Use / Accessibility
ego_est_2.4Eas_d003_m025



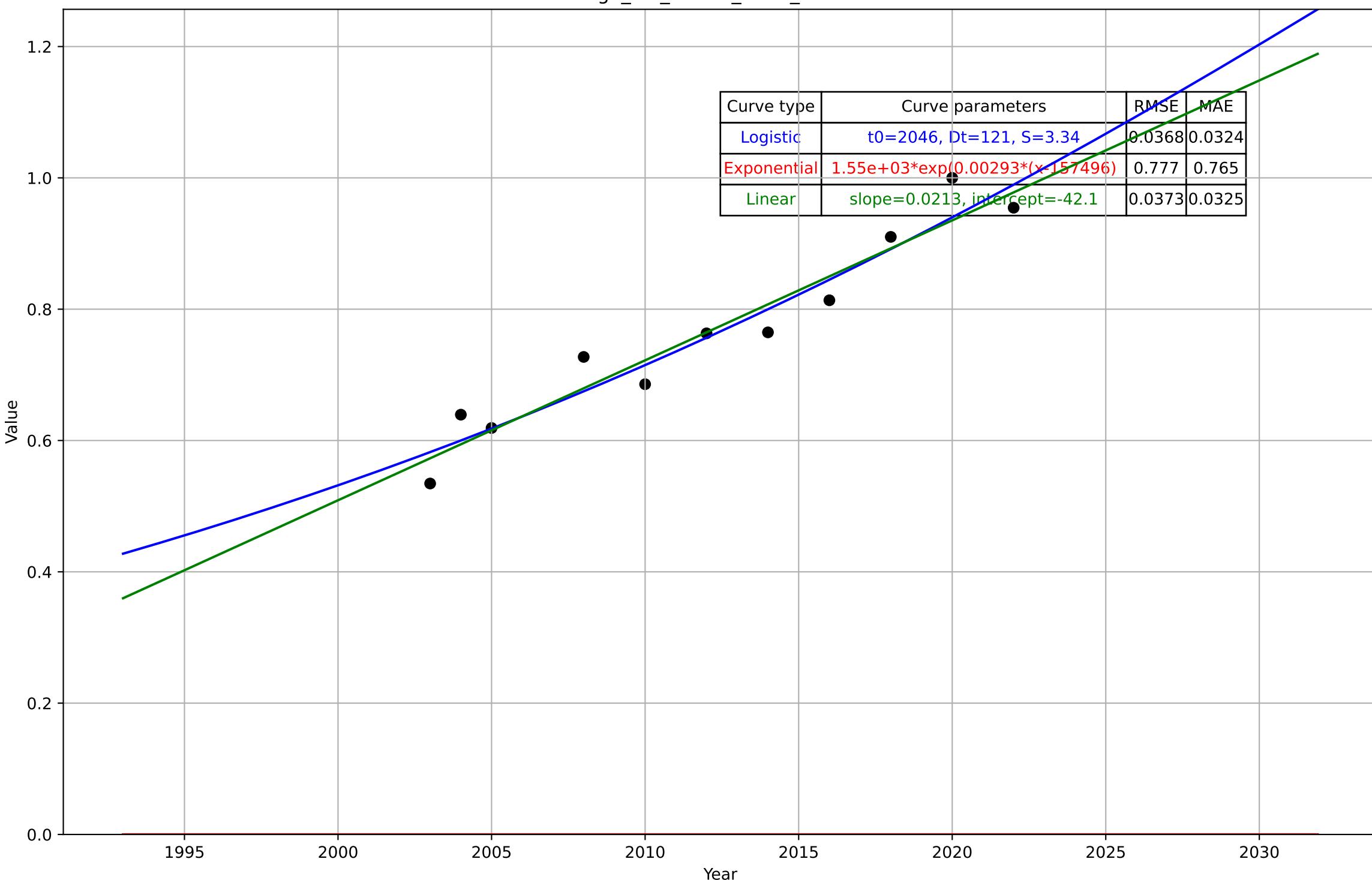
E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-making; indexed 0-1)

E-government

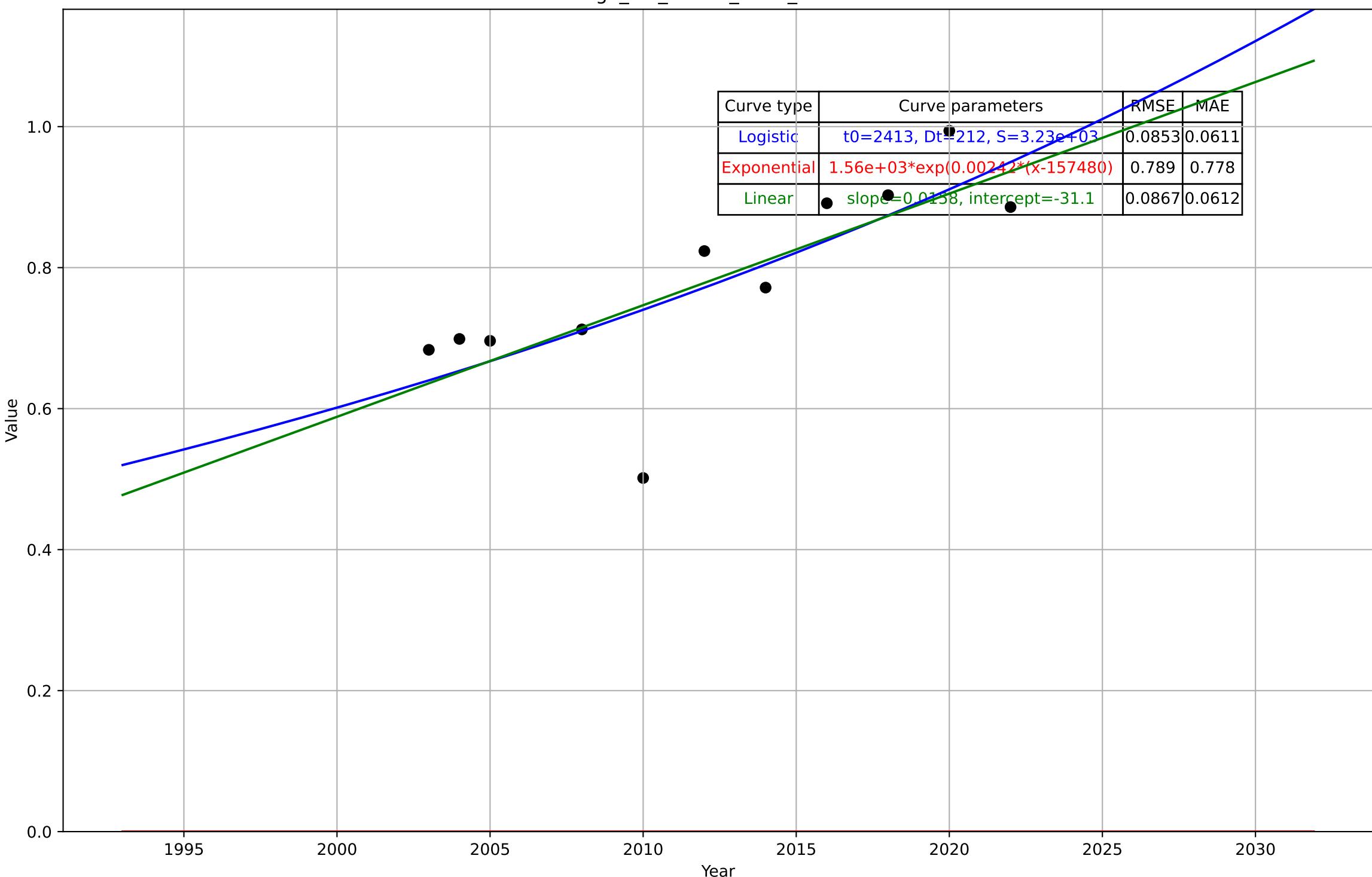
Estonia

2.5

Variety: Choice Availability
ego_est_2.5Var_d085_m107



E-government
Estonia
2.5
Online Service Index (# services available online /180 total)
Index 0-1
Variety: Choice Availability
ego_est_2.5Var_d150_m107



E-government

Estonia

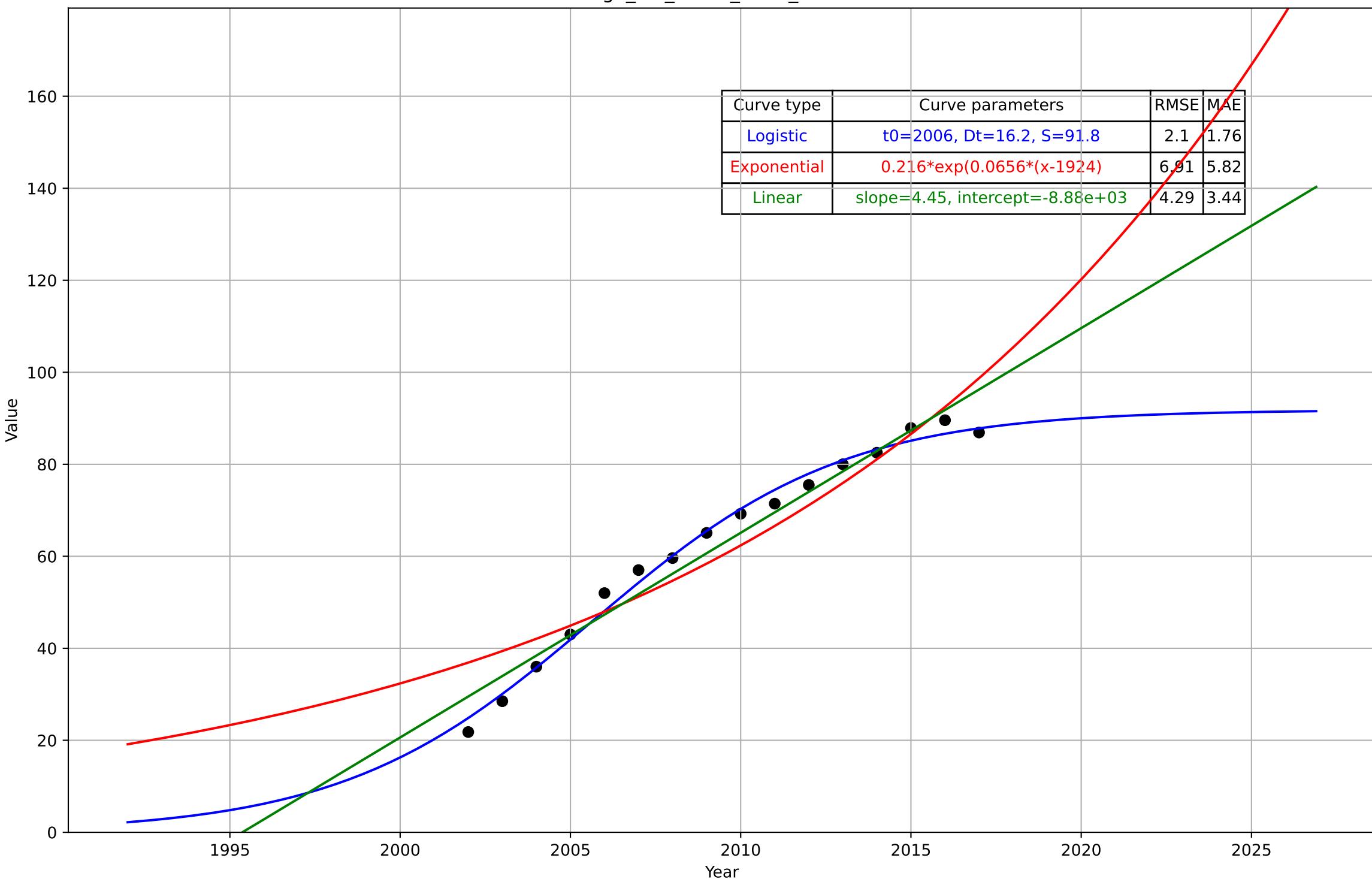
2.9

% households with a computer

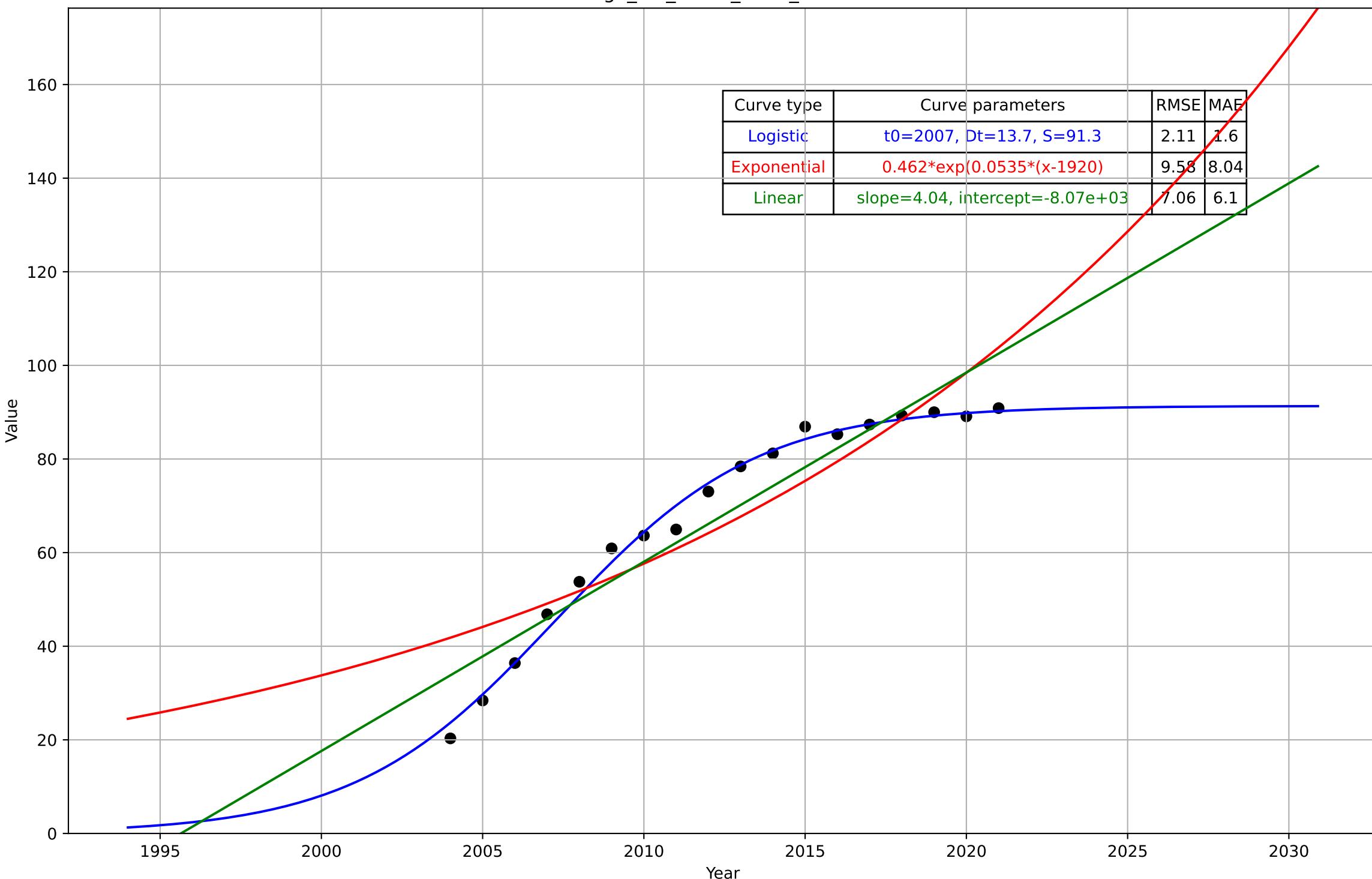
%

Inter-dependence with hardware

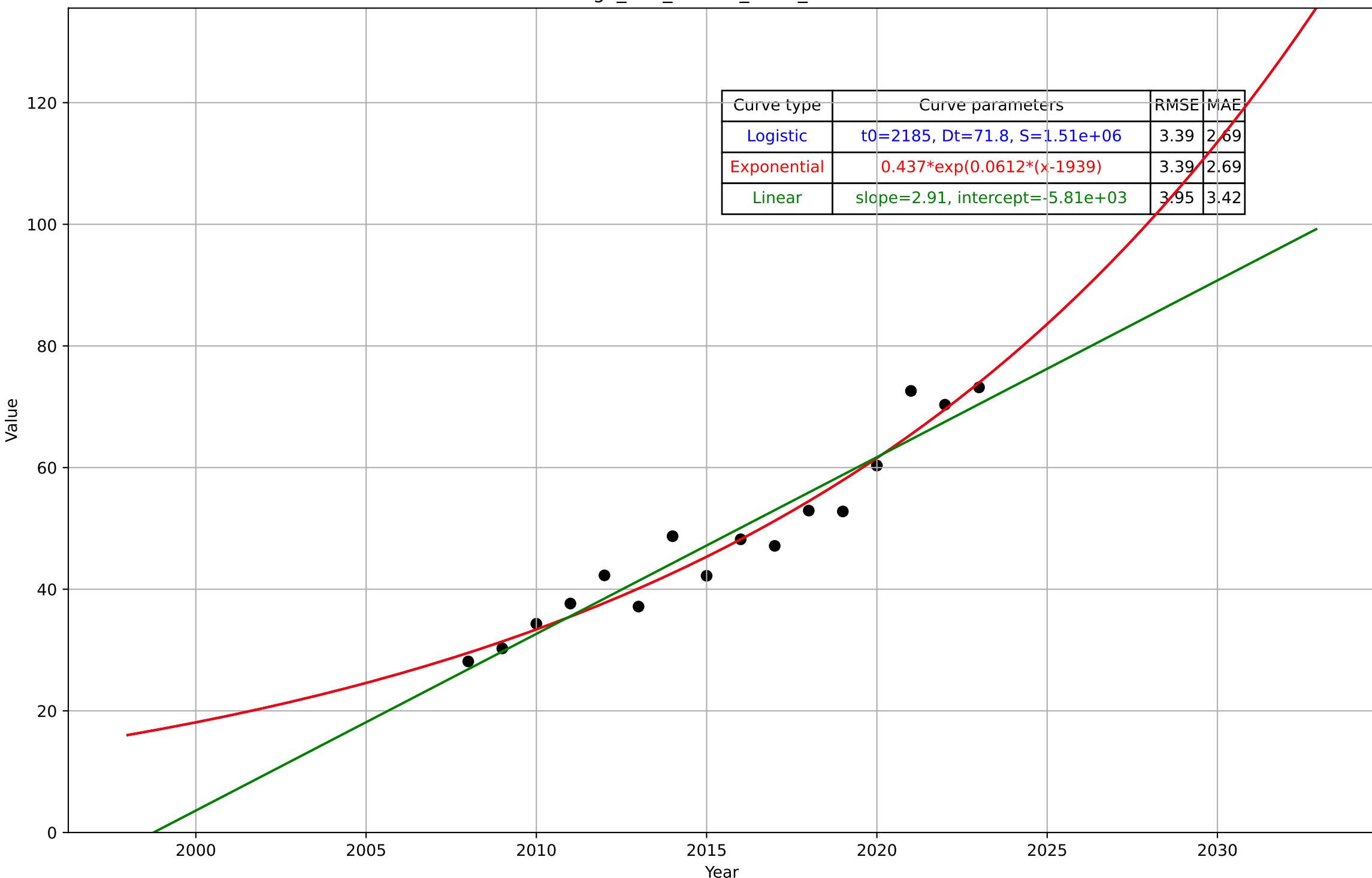
ego_est_2.9Int_d004_m025



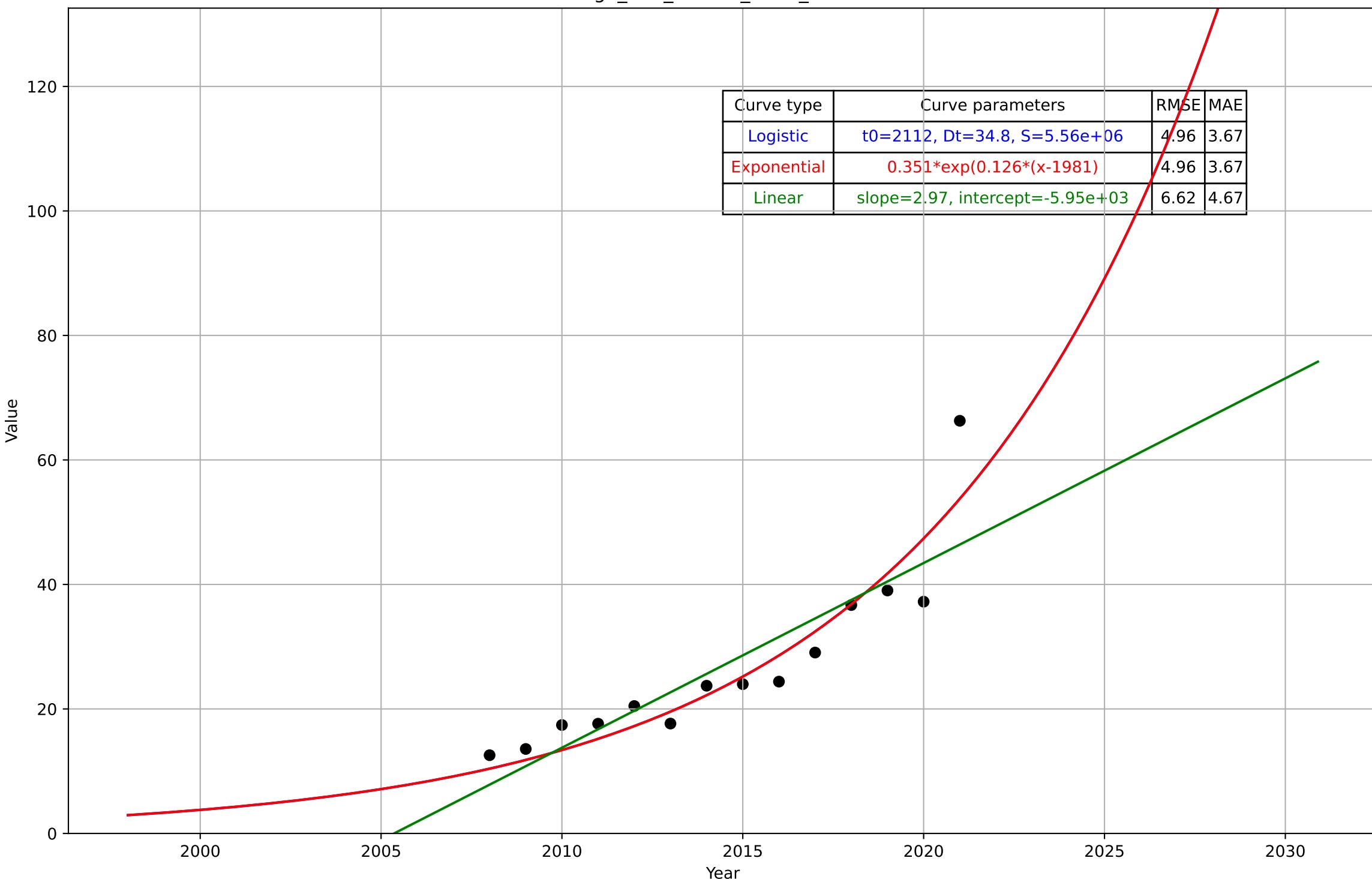
E-government
 Estonia
 4.5
 % households with broadband internet connection (fixed or mobile)
 %
 Physical Infrastructure dependence
 ego_est_4.5Inf_d005_m025



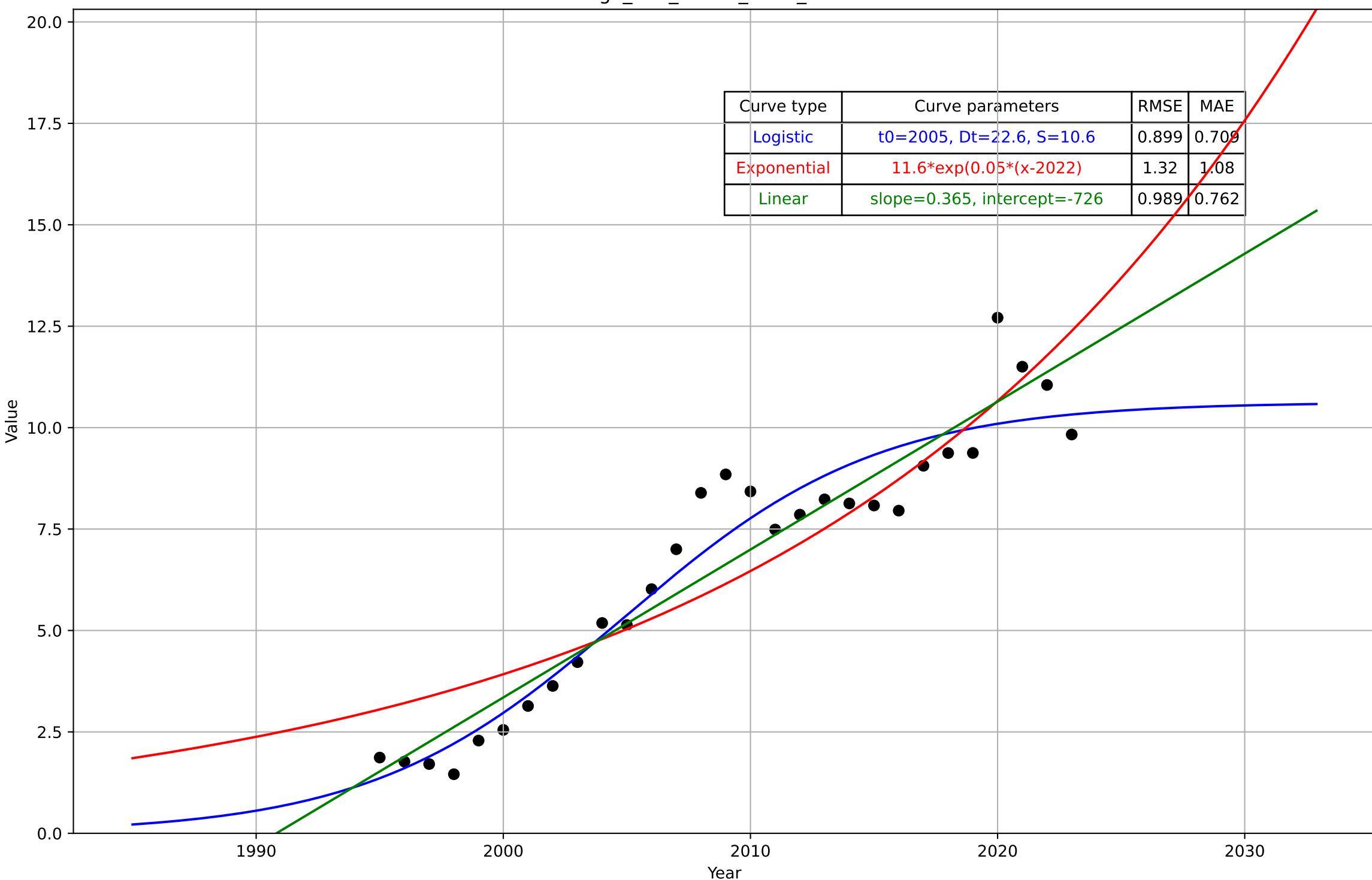
E-government
 Hungary
 1.1
 % people who interacted online with public authorities (in the past year)
 %
 Adoption over time
 ego_hun_1.1Ado_d034_m025



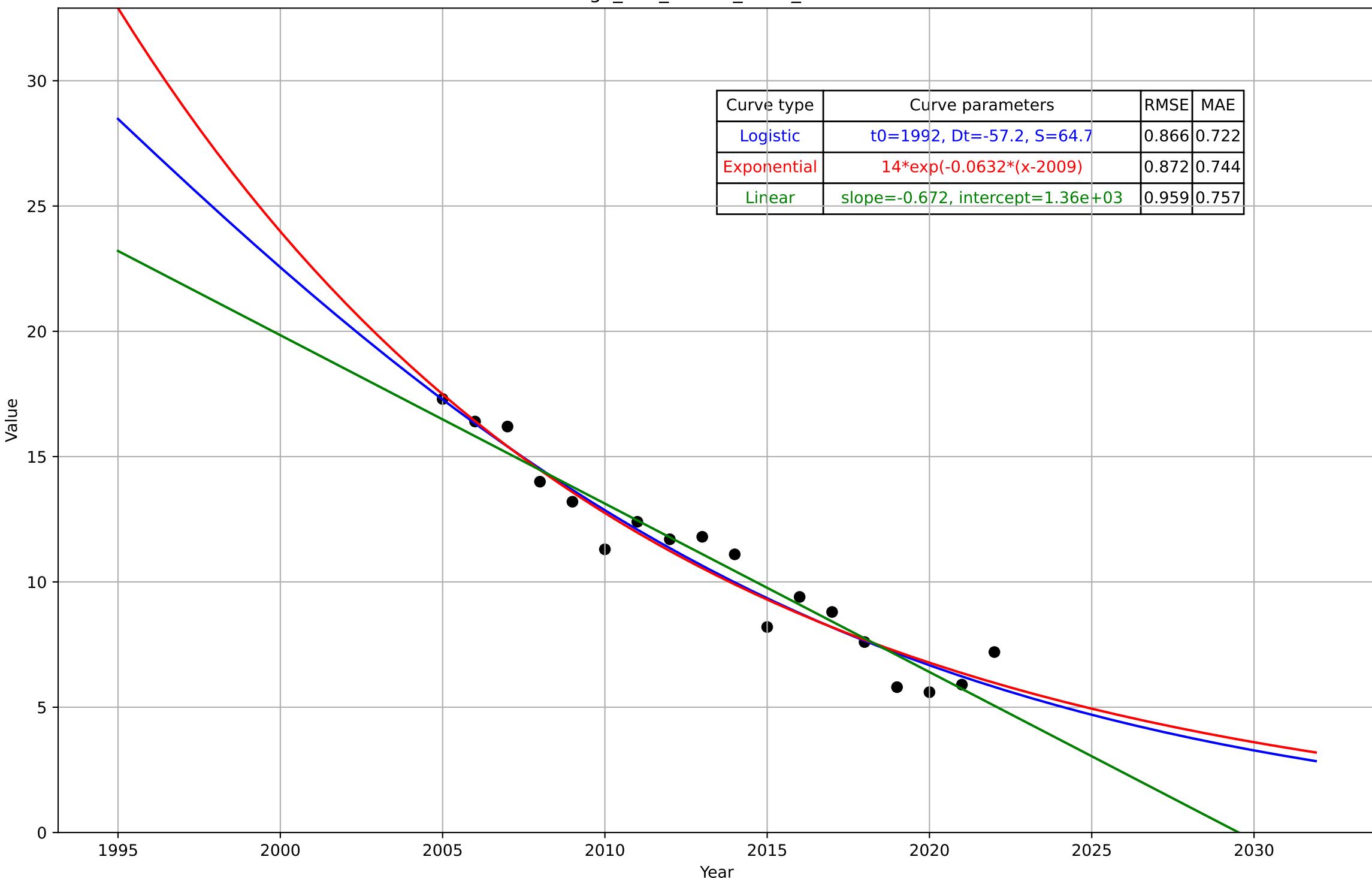
E-government
 Hungary
 1.1
 % people who submitted completed public authorities' forms online (in the past year)
 %
 Adoption over time
 ego_hun_1.1Ado_d036_m025



E-government
 Hungary
 2.2
 ICT service exports (% of service exports, BoP)
 %
 Relative Advantage (profitability)
 ego_hun_2.2Rel_d113_m025



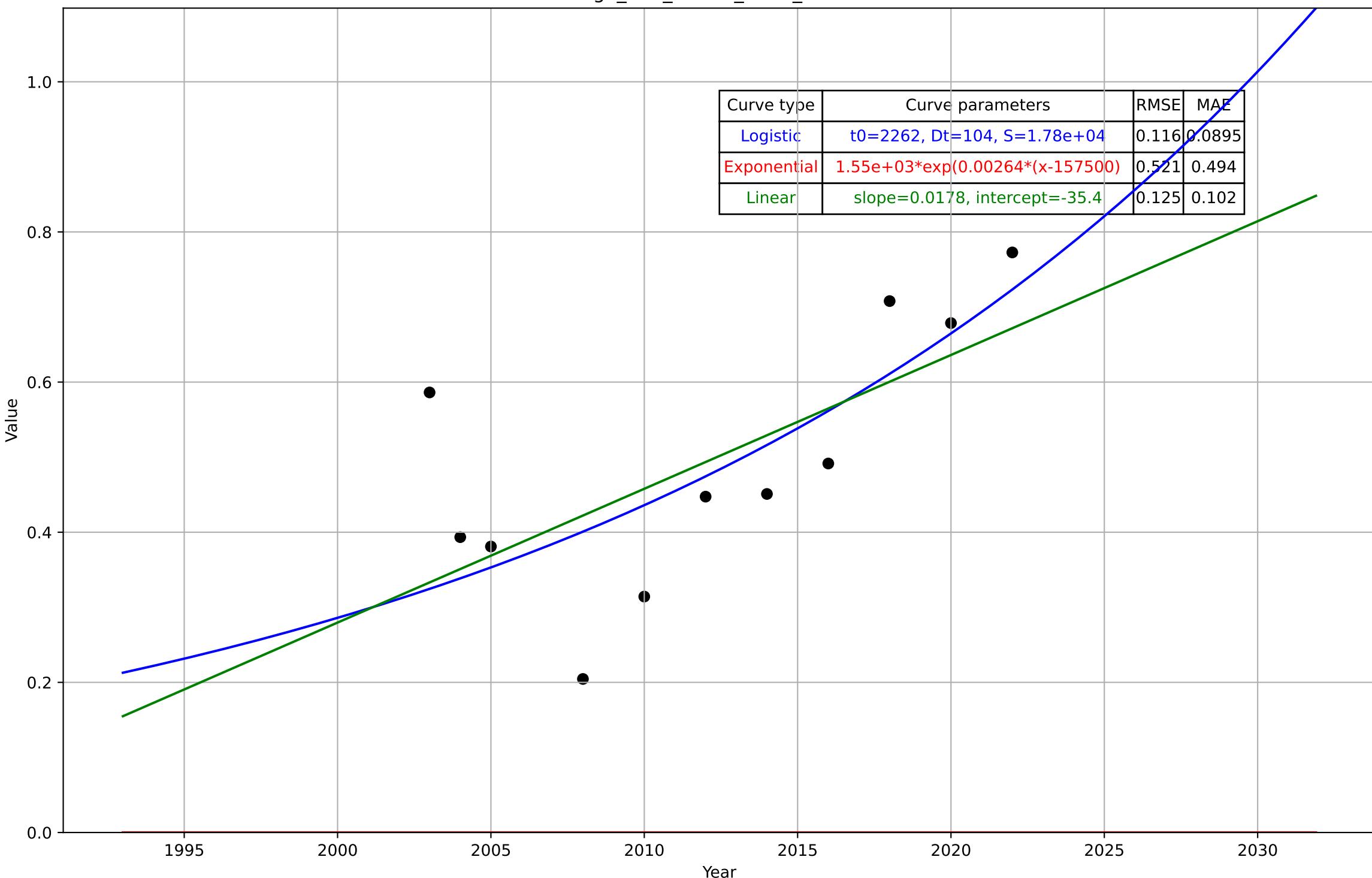
E-government
 Hungary
 2.4
 % households who can not afford a computer
 %
 Ease of Use / Accessibility
 ego_hun_2.4Eas_d003_m025



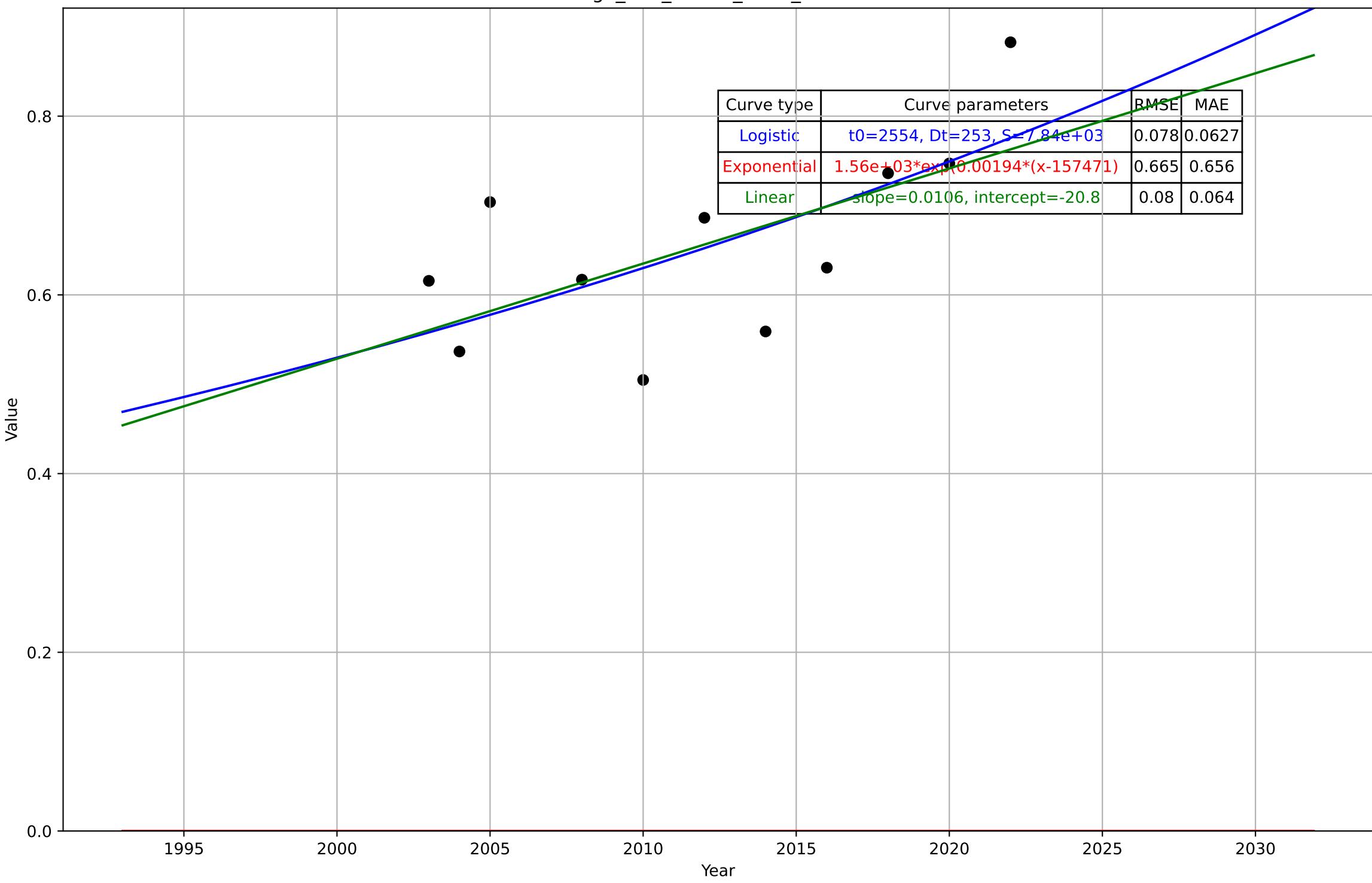
E-government
Hungary
2.5

E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-making; indexed 0-1)
Index 0-1

Variety: Choice Availability
ego_hun_2.5Var_d085_m107



E-government
 Hungary
 2.5
 Online Service Index (# services available online /180 total)
 Index 0-1
 Variety: Choice Availability
 ego_hun_2.5Var_d150_m107



E-government

Hungary

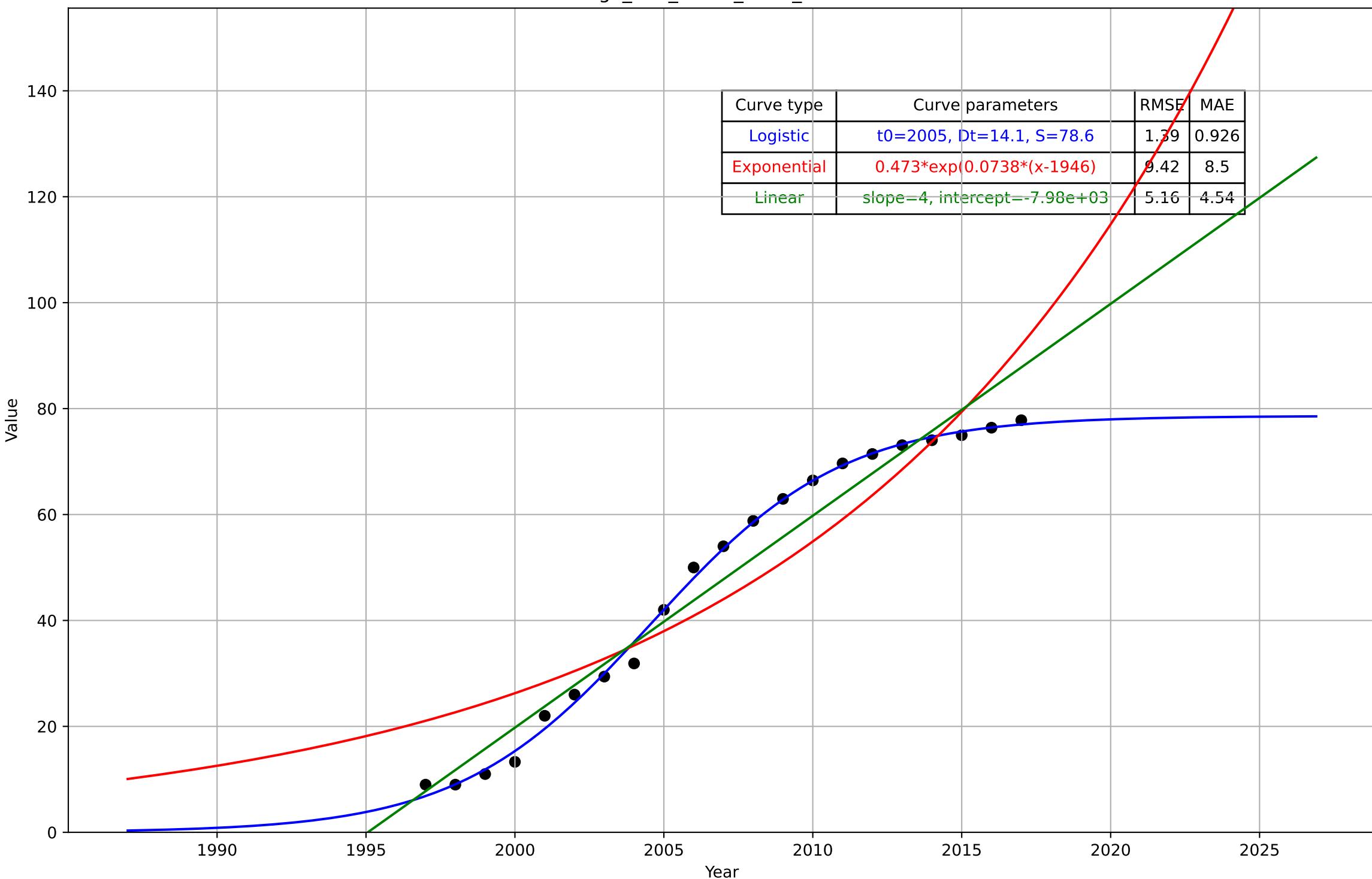
2.9

% households with a computer

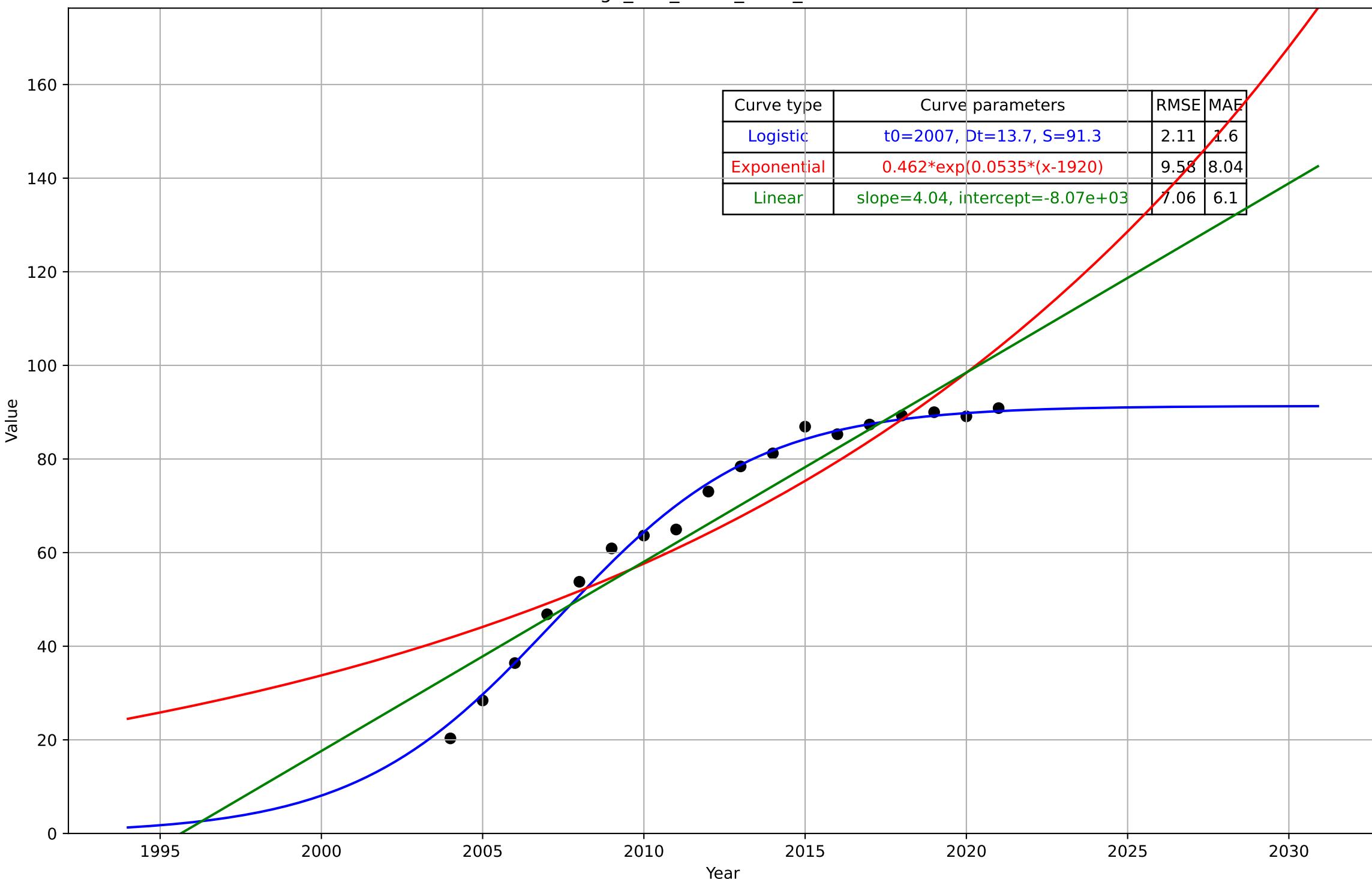
%

Inter-dependence with hardware

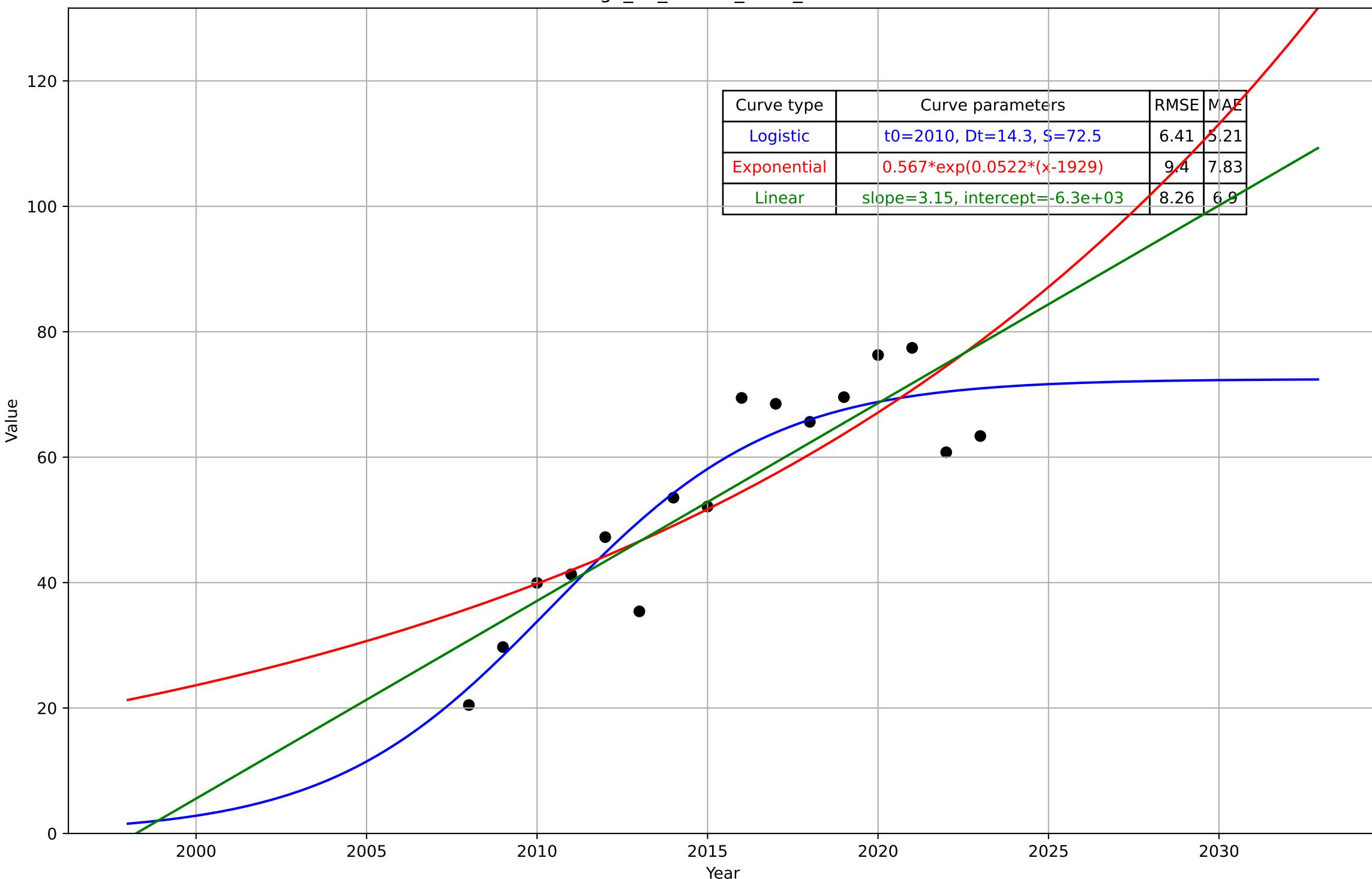
ego_hun_2.9Int_d004_m025



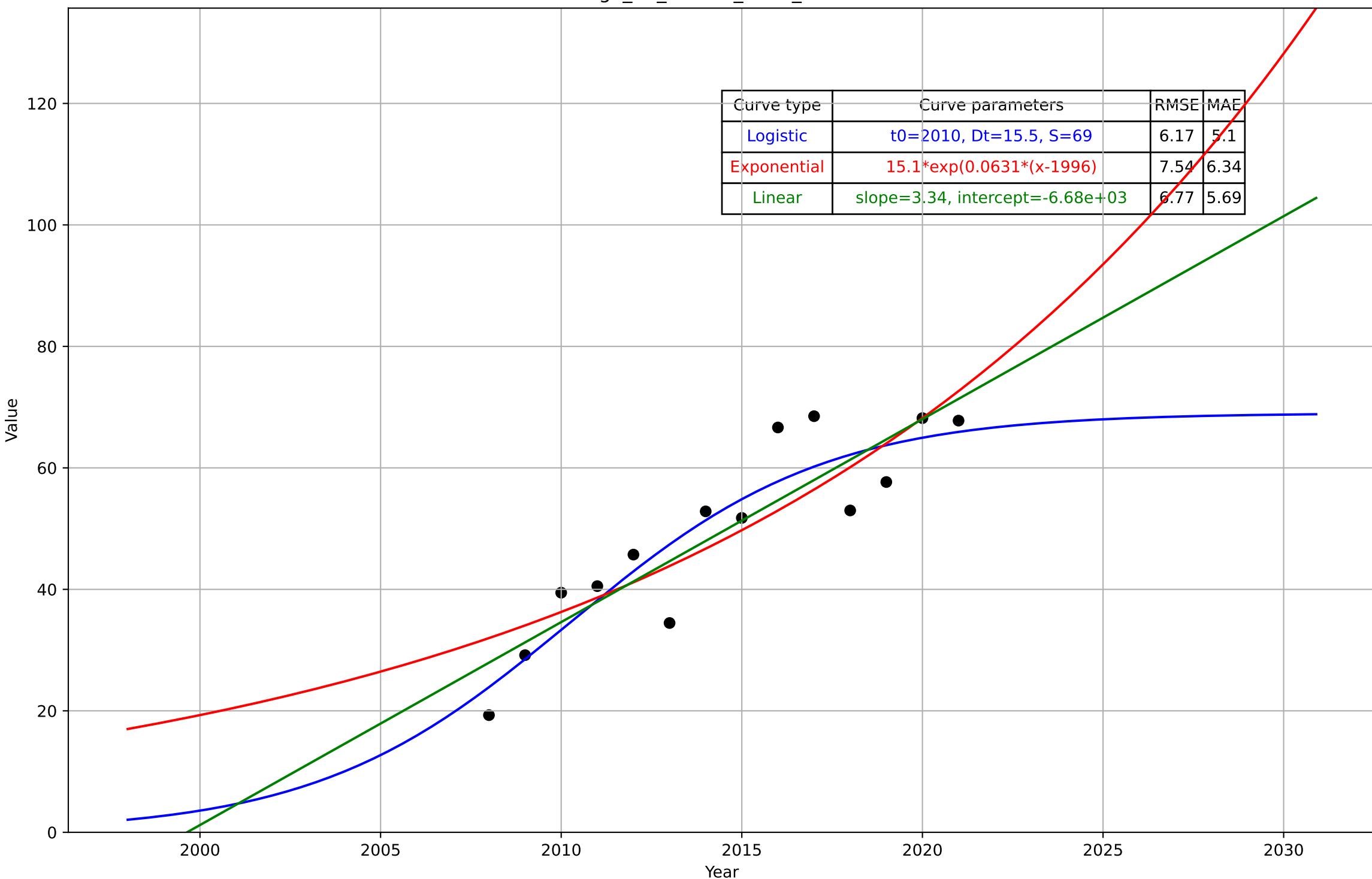
E-government
 Hungary
 4.5
 % households with broadband internet connection (fixed or mobile)
 %
 Physical Infrastructure dependence
 ego_hun_4.5Inf_d005_m025



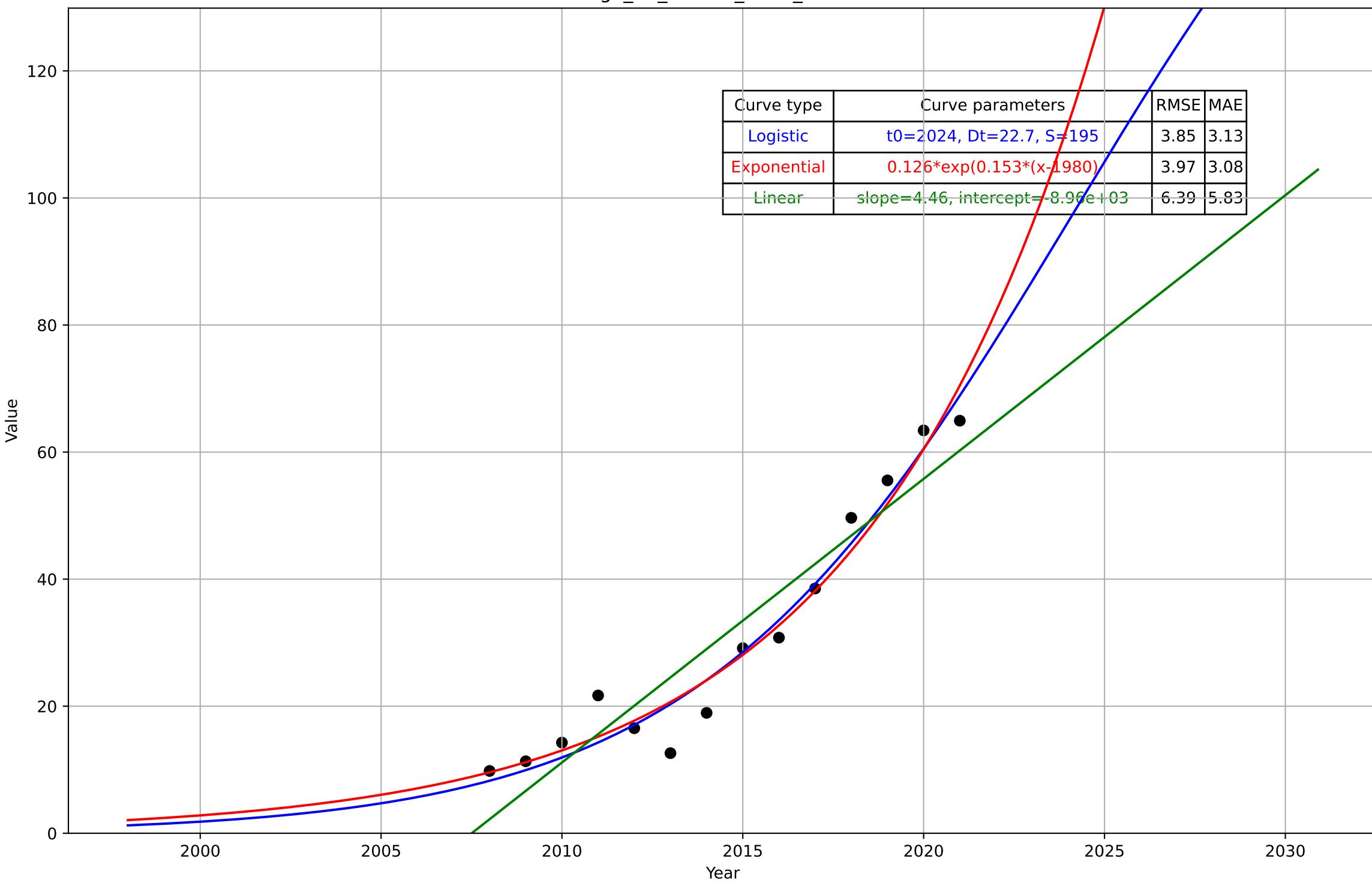
E-government
 Latvia
 1.1
 % people who interacted online with public authorities (in the past year)
 %
 Adoption over time
 ego_lat_1.1Ado_d034_m025



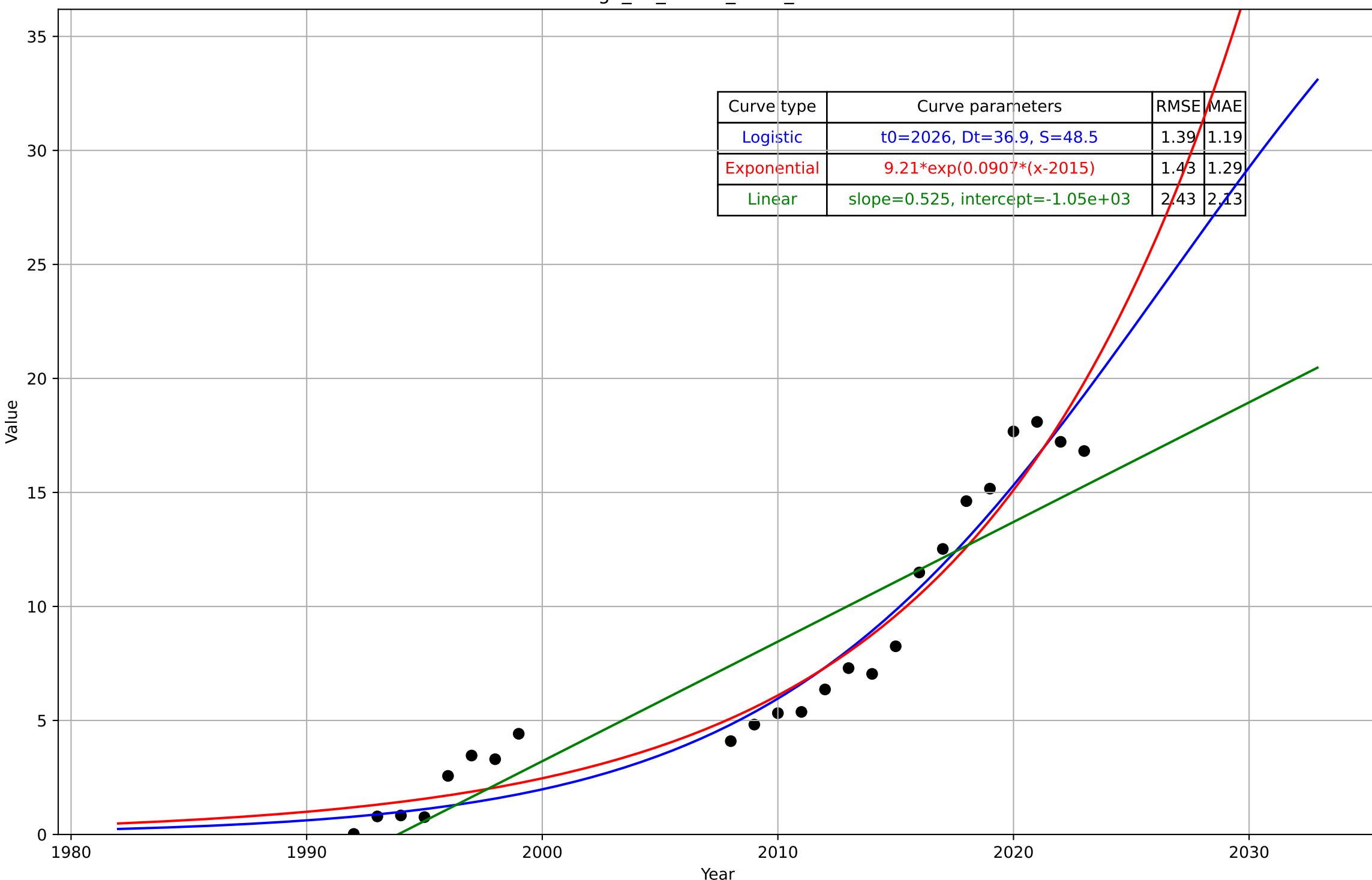
E-government
Latvia
1.1
 % people who obtained information from public authorities' web sites (in the past year)
 %
 Adoption over time
 ego_lat_1.1Ado_d035_m025



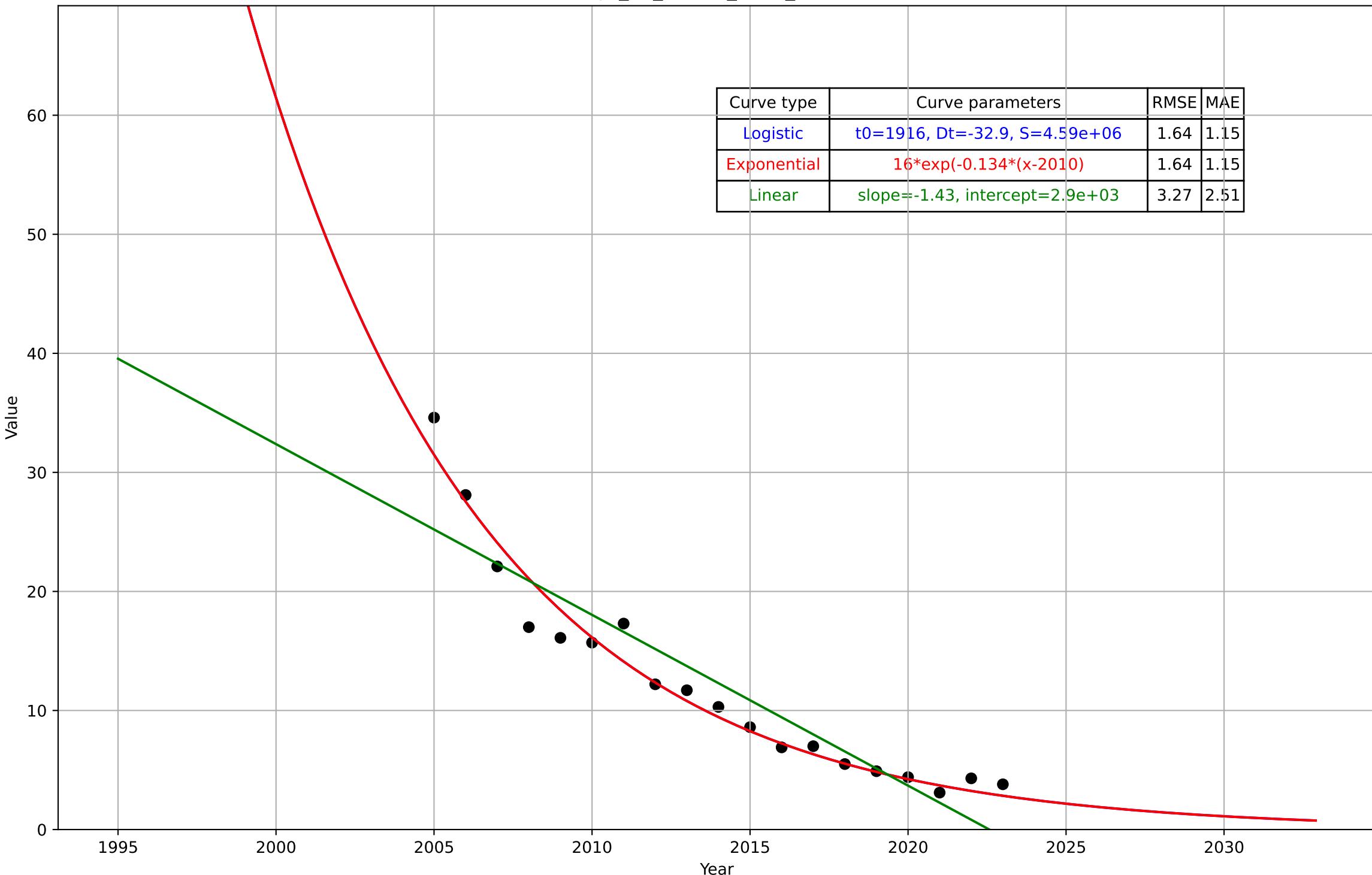
E-government
 Latvia
 1.1
 % people who submitted completed public authorities' forms online (in the past year)
 %
 Adoption over time
 ego_lat_1.1Ado_d036_m025



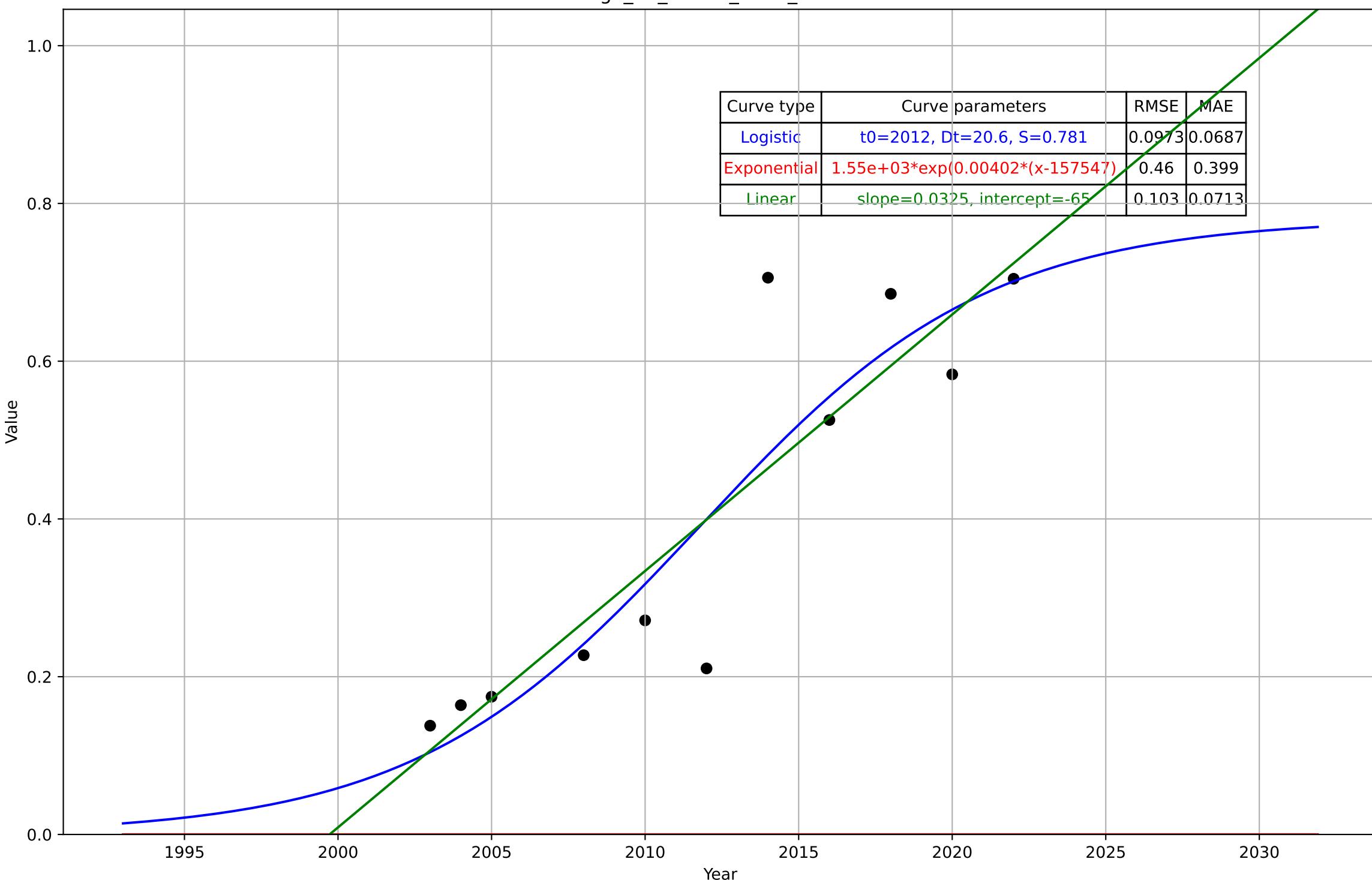
E-government
 Latvia
 2.2
 ICT service exports (% of service exports, BoP)
 %
 Relative Advantage (profitability)
 ego_lat_2.2Rel_d113_m025



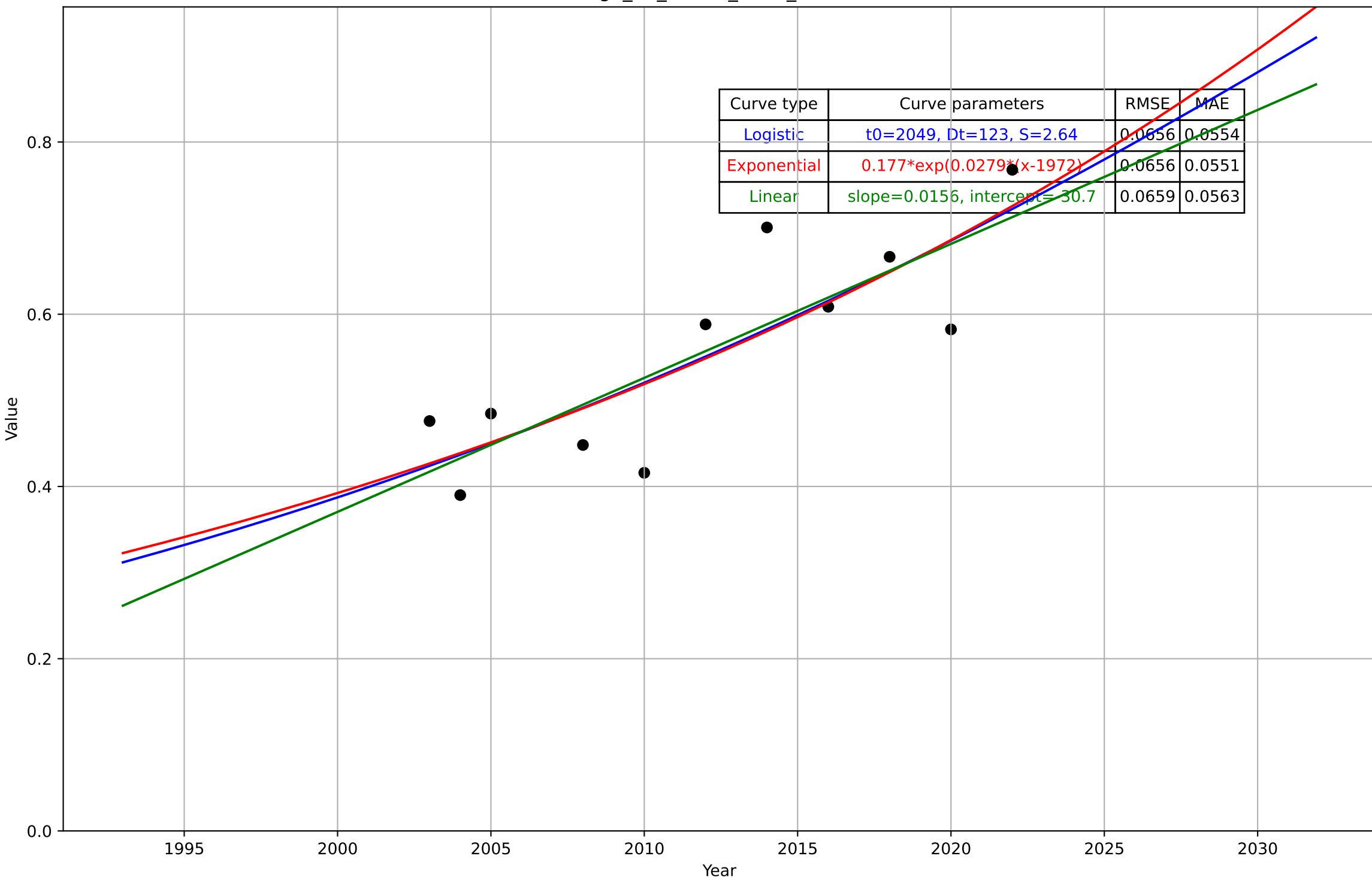
E-government
 Latvia
 2.4
 % households who can not afford a computer
 %
 Ease of Use / Accessibility
 ego_lat_2.4Eas_d003_m025



E-government
 Latvia
 2.5
 E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-making; indexed 0-1)
 Index 0-1
 Variety: Choice Availability
 ego_lat_2.5Var_d085_m107



E-government
 Latvia
 2.5
 Online Service Index (# services available online /180 total)
 Index 0-1
 Variety: Choice Availability
 ego_lat_2.5Var_d150_m107



E-government

Latvia

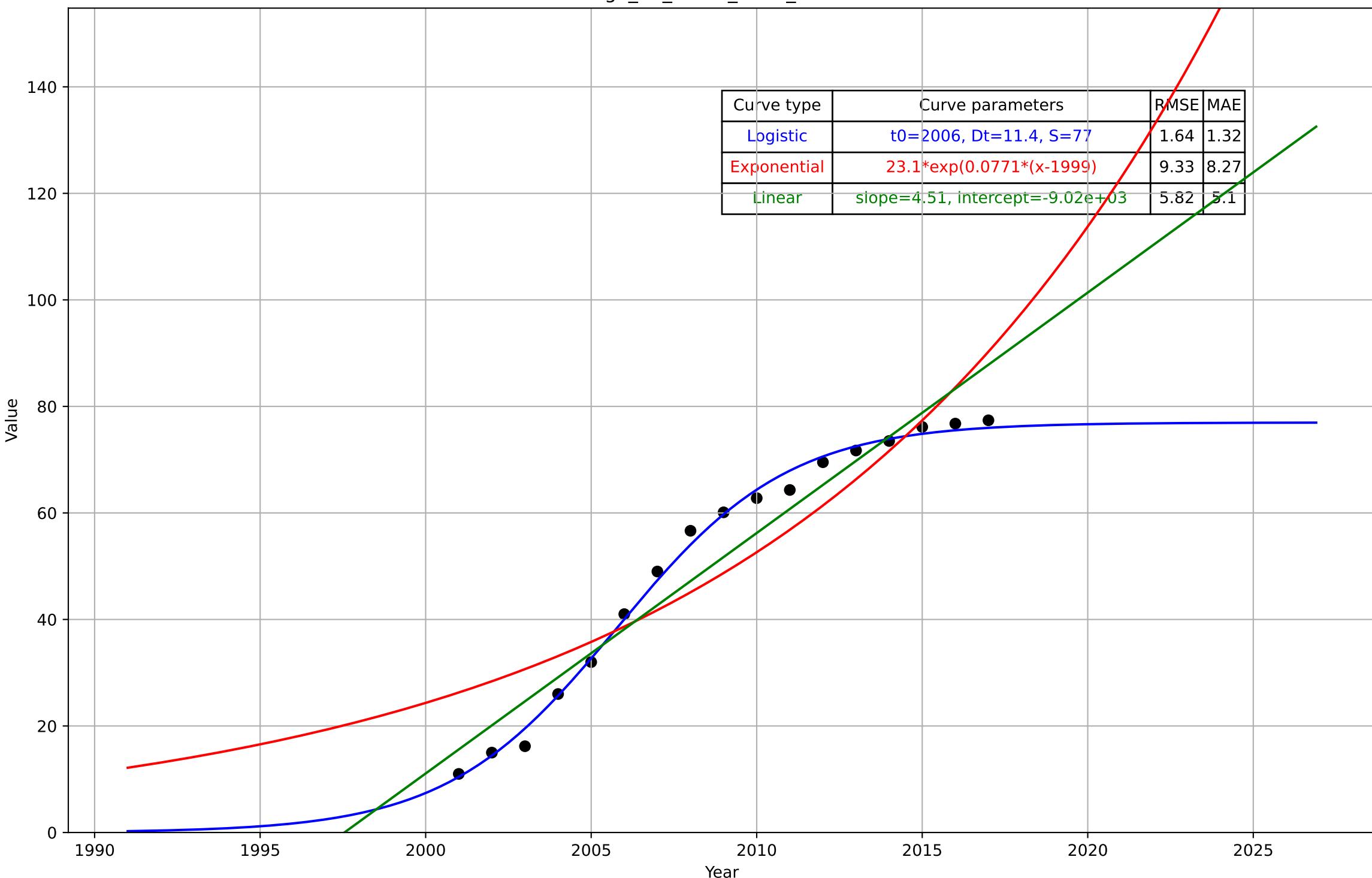
2.9

% households with a computer

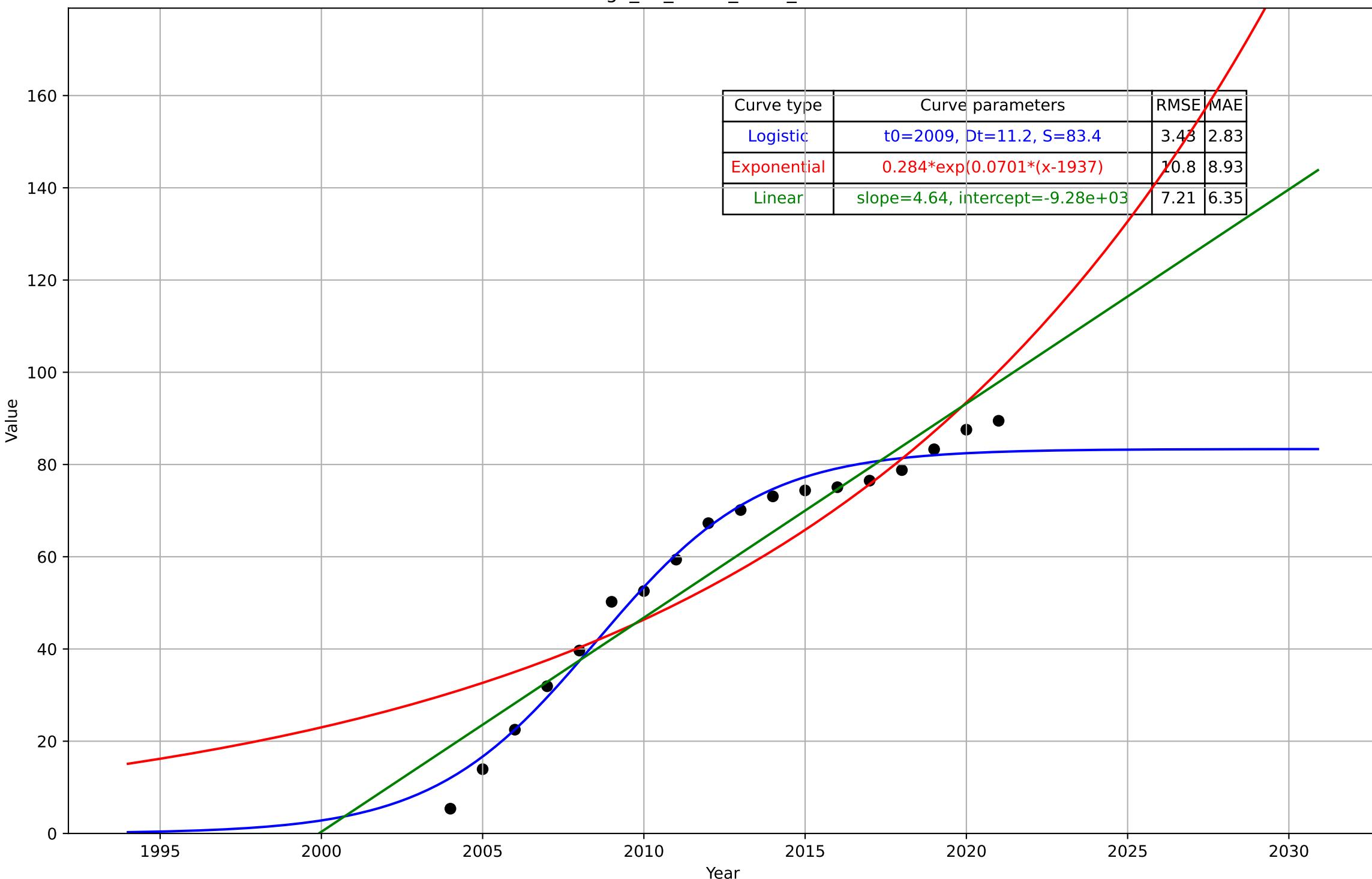
%

Inter-dependence with hardware

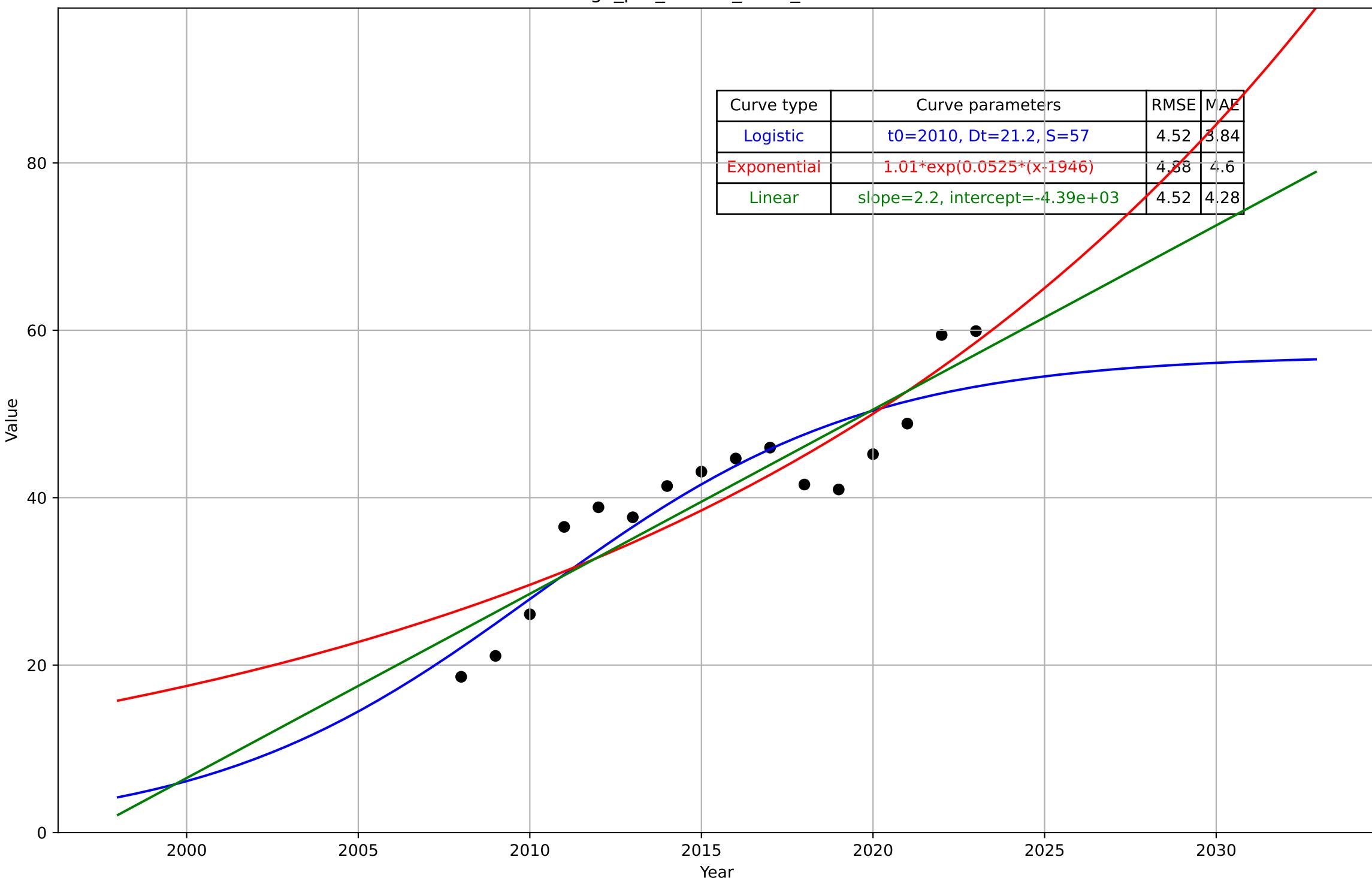
ego_lat_2.9Int_d004_m025



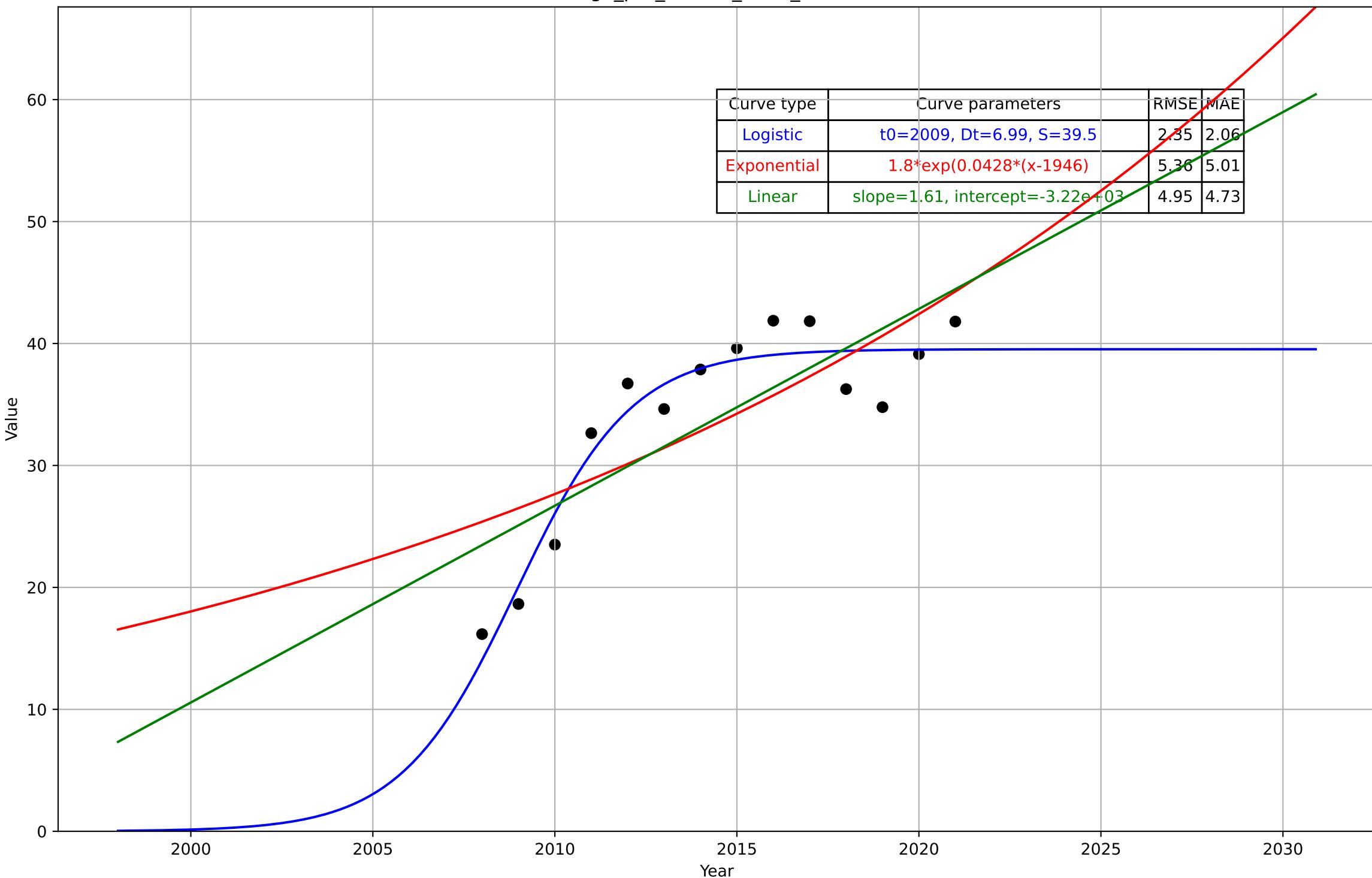
E-government
 Latvia
 4.5
 % households with broadband internet connection (fixed or mobile)
 %
 Physical Infrastructure dependence
 ego_lat_4.5Inf_d005_m025



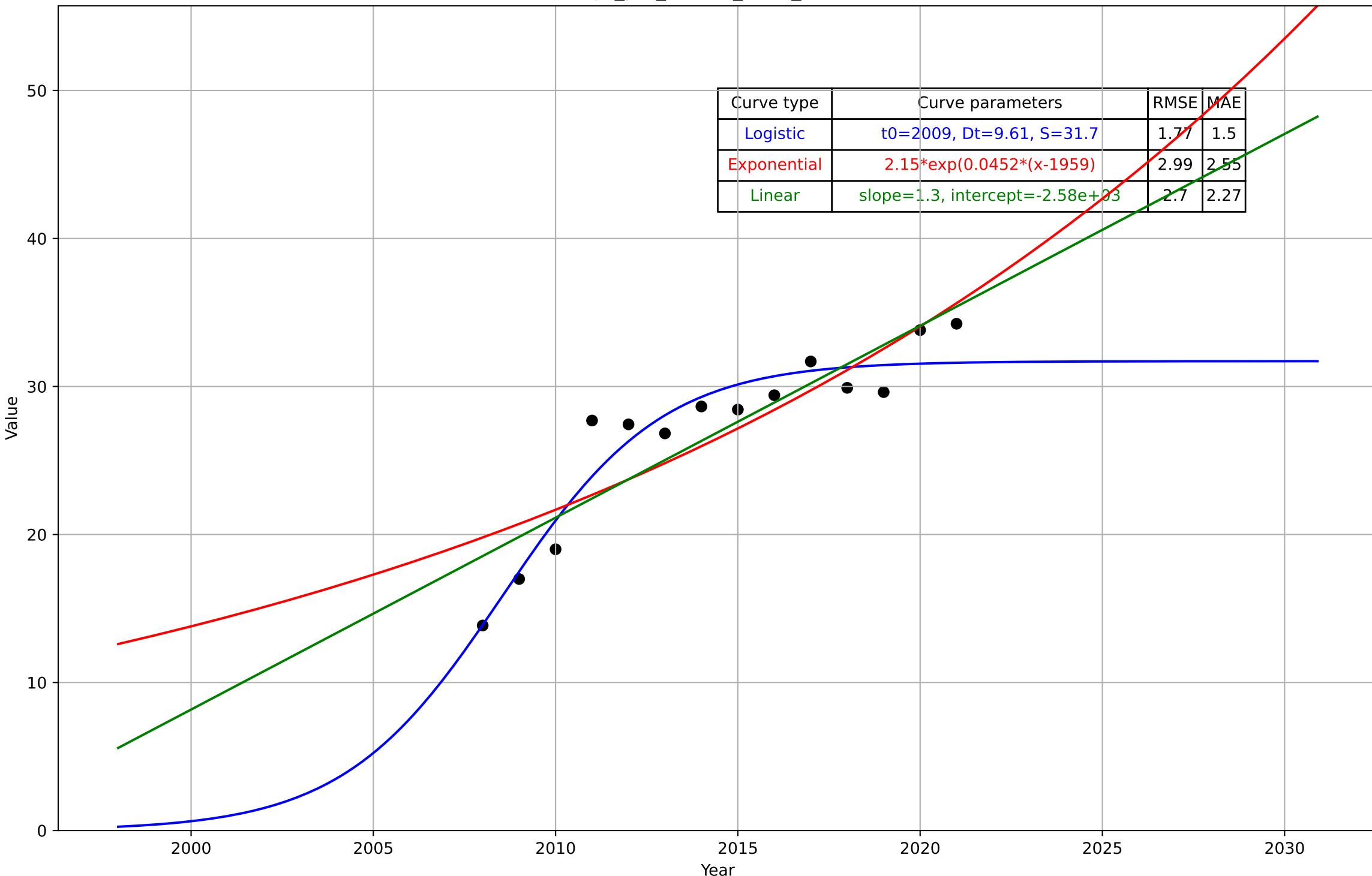
E-government
Portugal
1.1
 % people who interacted online with public authorities (in the past year)
 %
 Adoption over time
 ego_por_1.1Ado_d034_m025



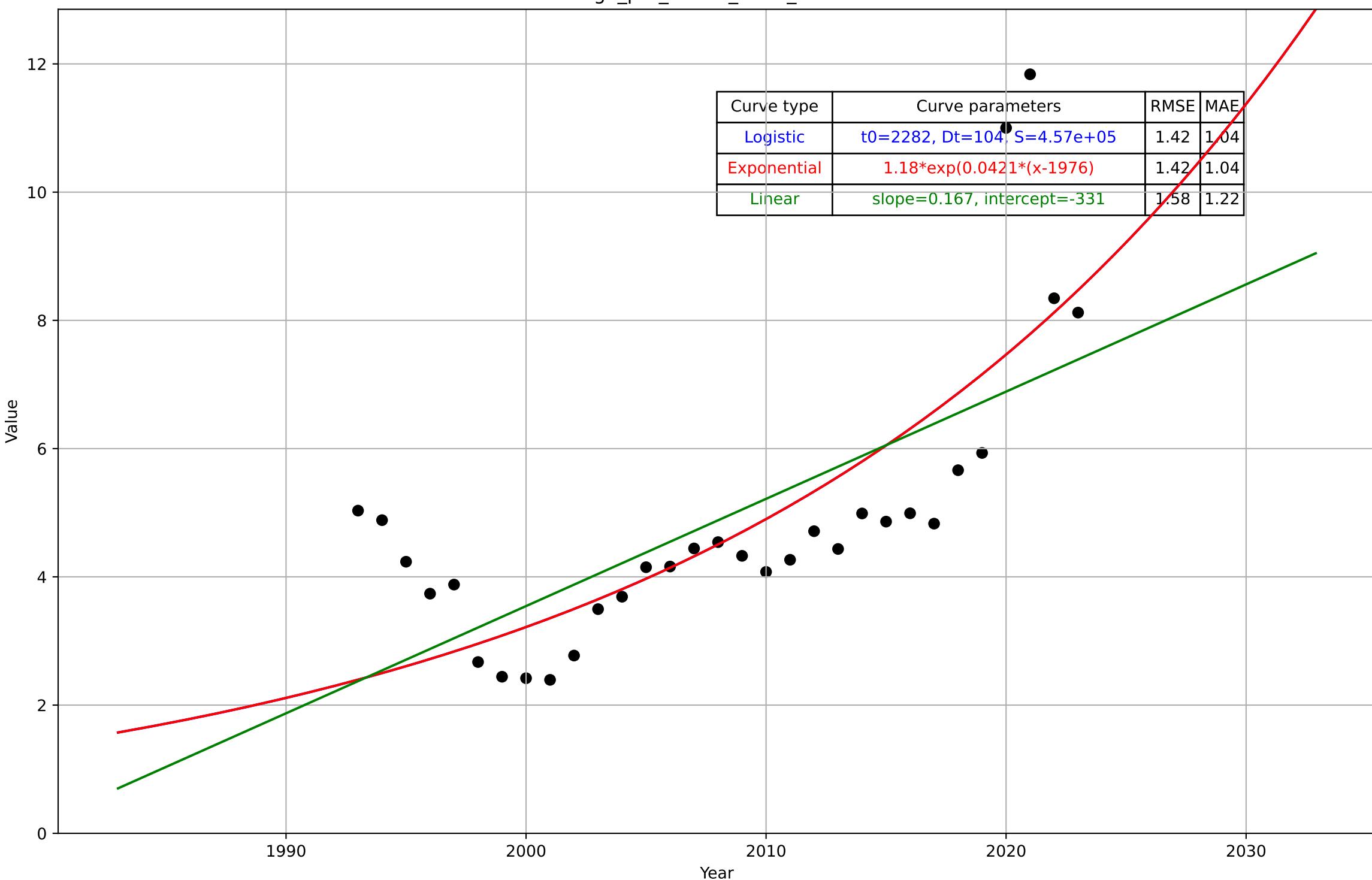
E-government
Portugal
1.1
 % people who obtained information from public authorities' web sites (in the past year)
 %
 Adoption over time
 ego_por_1.1Ado_d035_m025



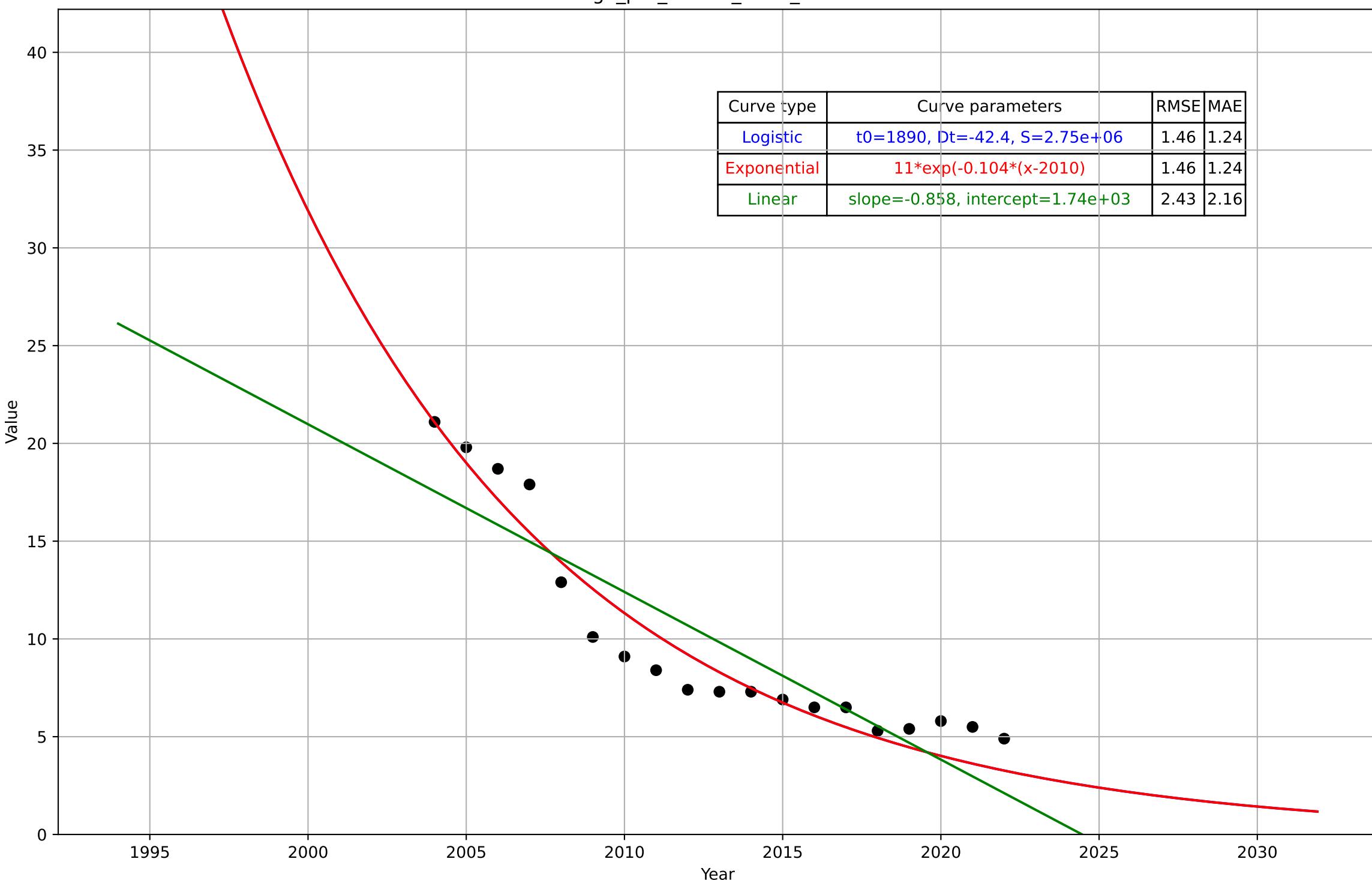
E-government
Portugal
1.1
 % people who submitted completed public authorities' forms online (in the past year)
 %
 Adoption over time
 ego_por_1.1Ado_d036_m025



E-government
 Portugal
 2.2
 ICT service exports (% of service exports, BoP)
 %
 Relative Advantage (profitability)
 ego_por_2.2Rel_d113_m025



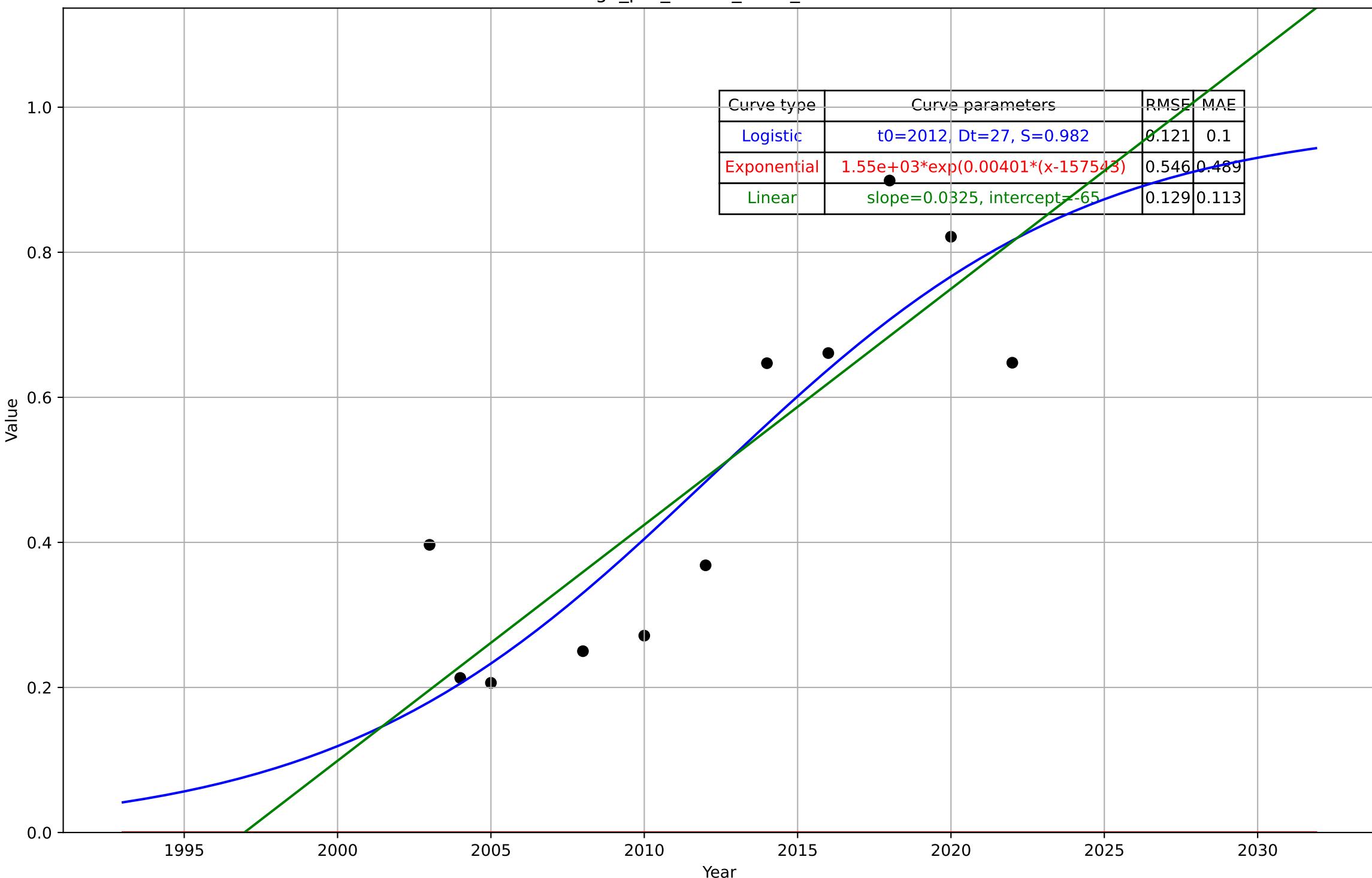
E-government
Portugal
2.4
 % households who can not afford a computer
 %
 Ease of Use / Accessibility
 ego_por_2.4Eas_d003_m025



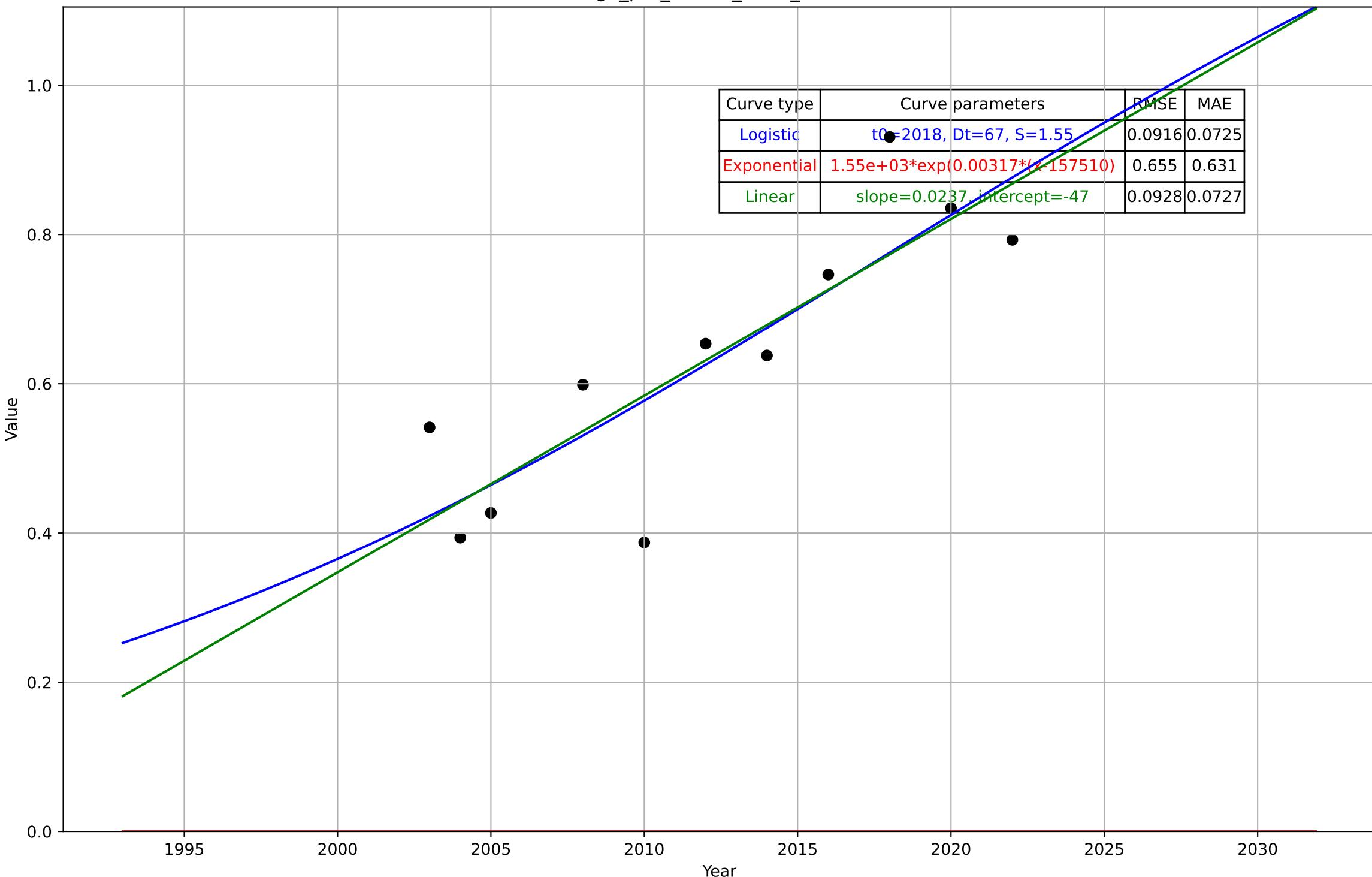
E-government
Portugal
2.5

E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-making; indexed 0-1)
Index 0-1

Variety: Choice Availability
ego_por_2.5Var_d085_m107



E-government
 Portugal
 2.5
 Online Service Index (# services available online /180 total)
 Index 0-1
 Variety: Choice Availability
 ego_por_2.5Var_d150_m107



E-government

Portugal

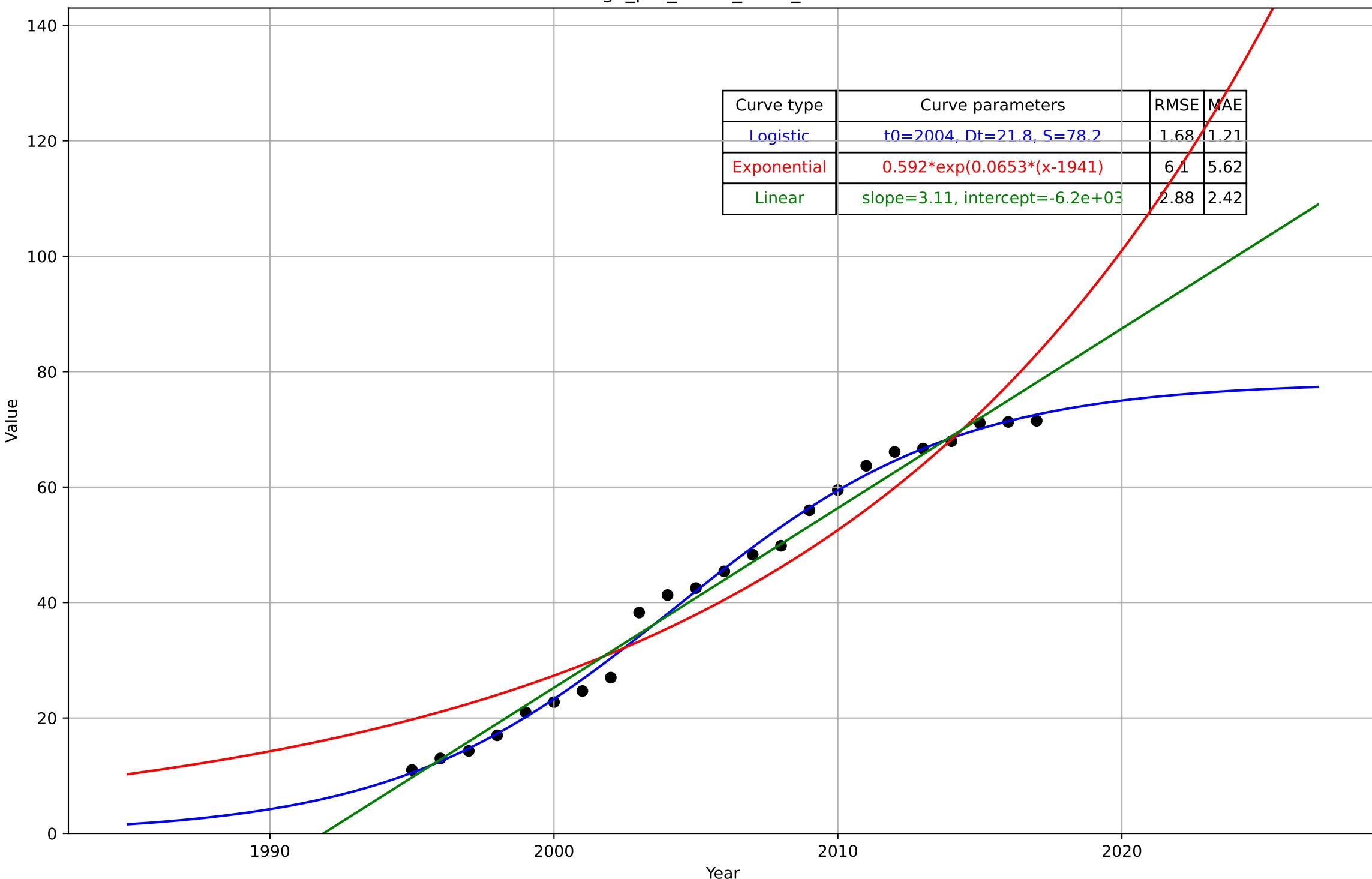
2.9

% households with a computer

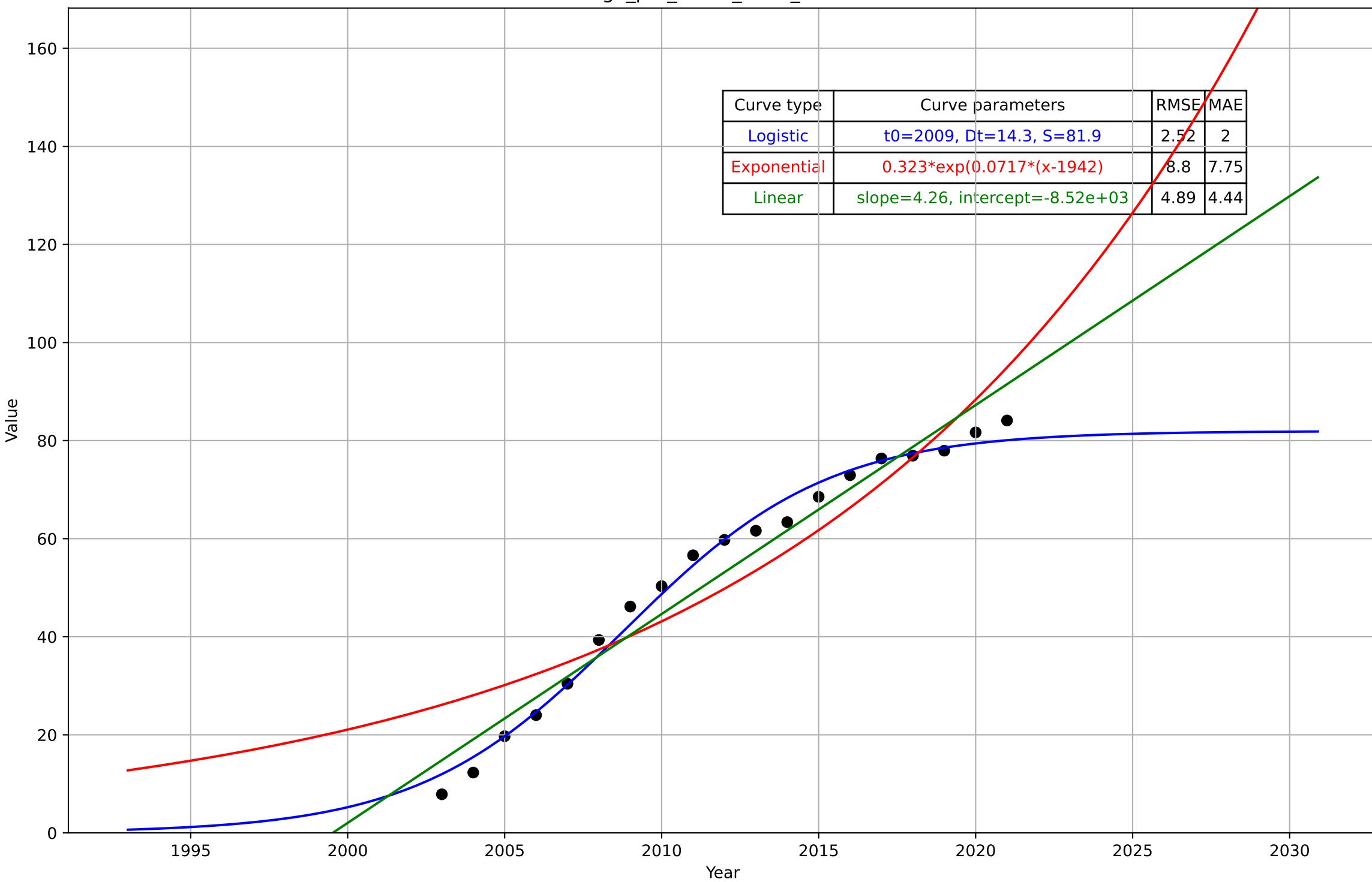
%

Inter-dependence with hardware

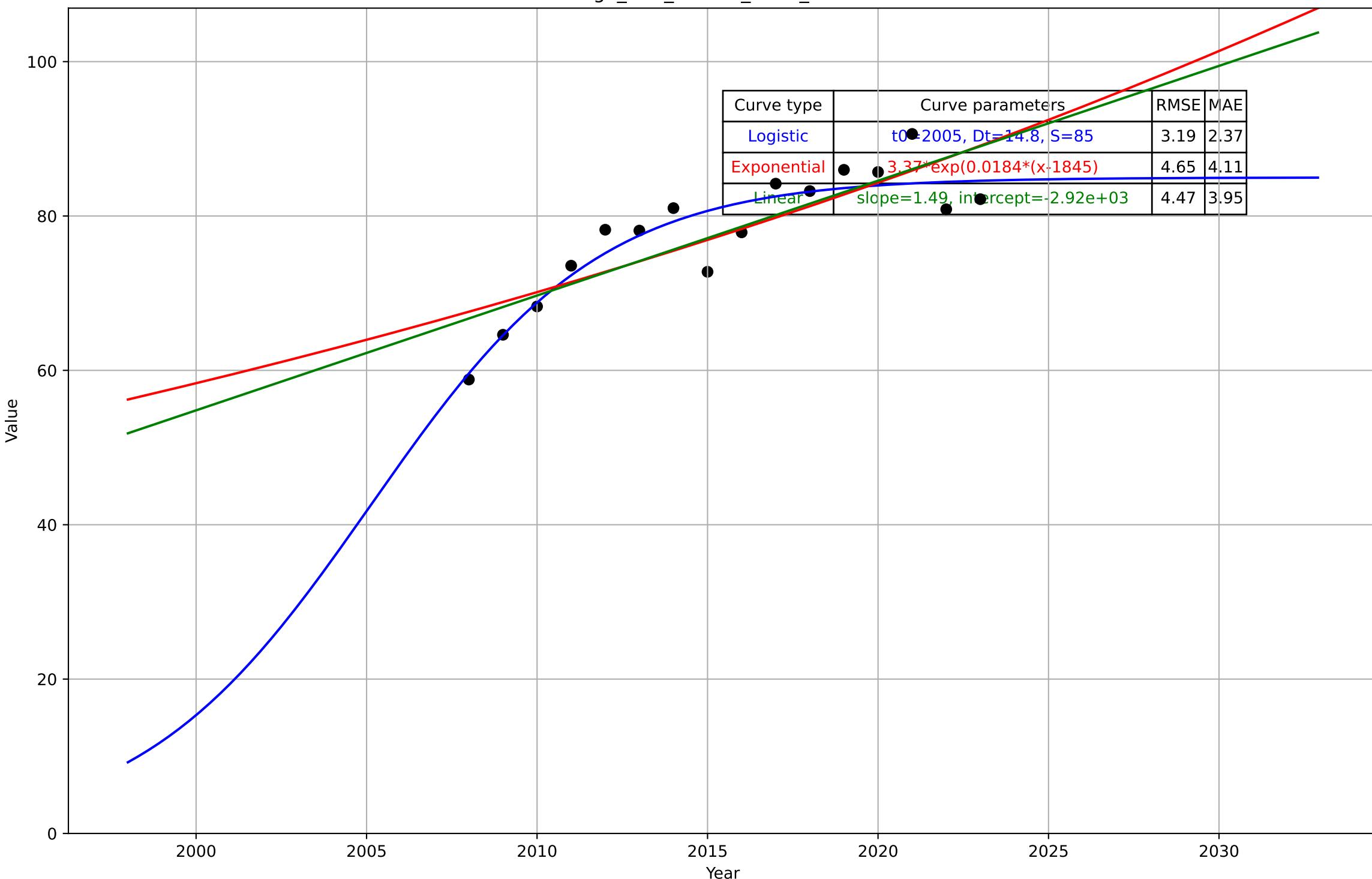
ego_por_2.9Int_d004_m025



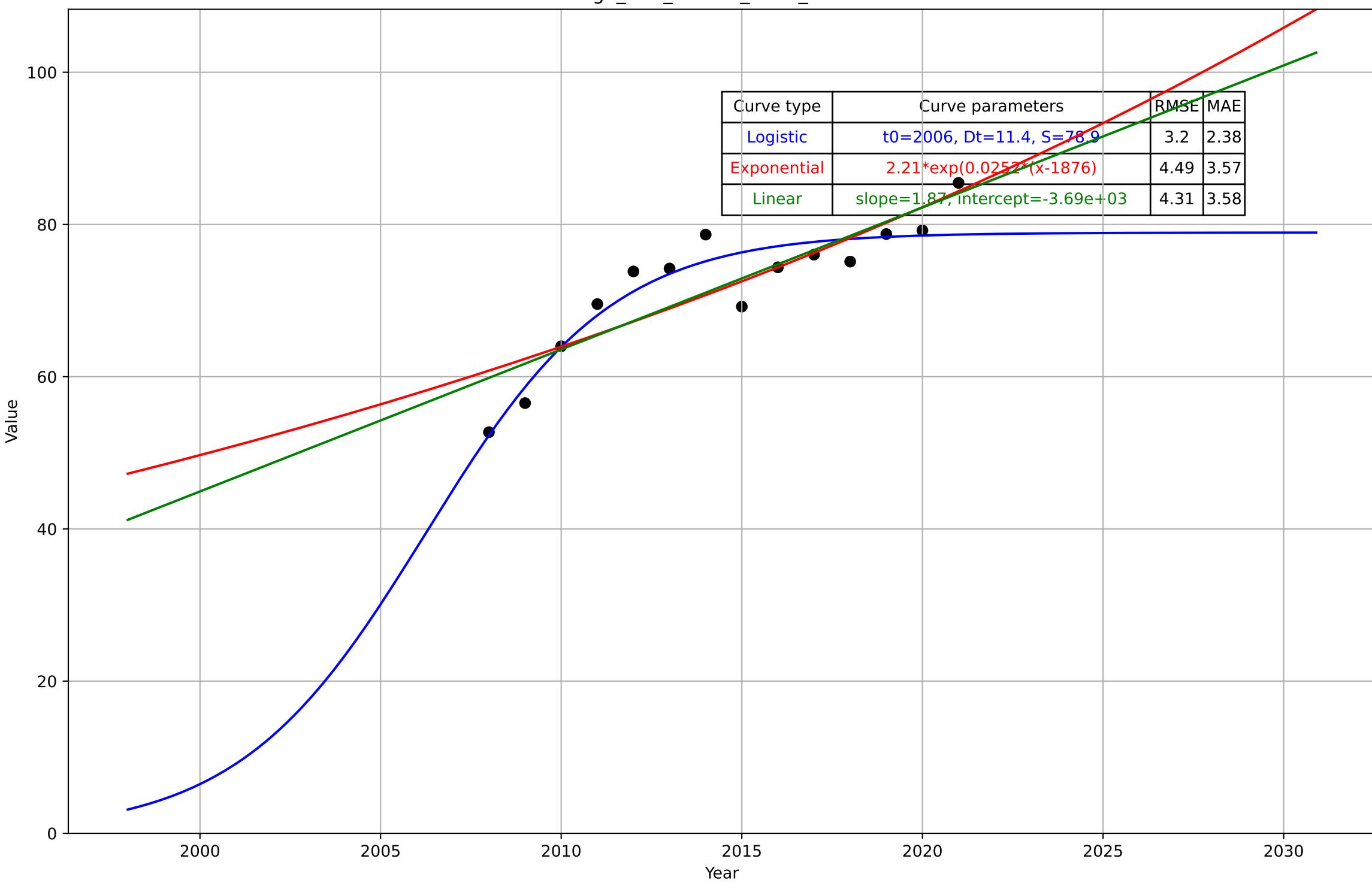
E-government
 Portugal
 4.5
 % households with broadband internet connection (fixed or mobile)
 %
 Physical Infrastructure dependence
 ego_por_4.5Inf_d005_m025



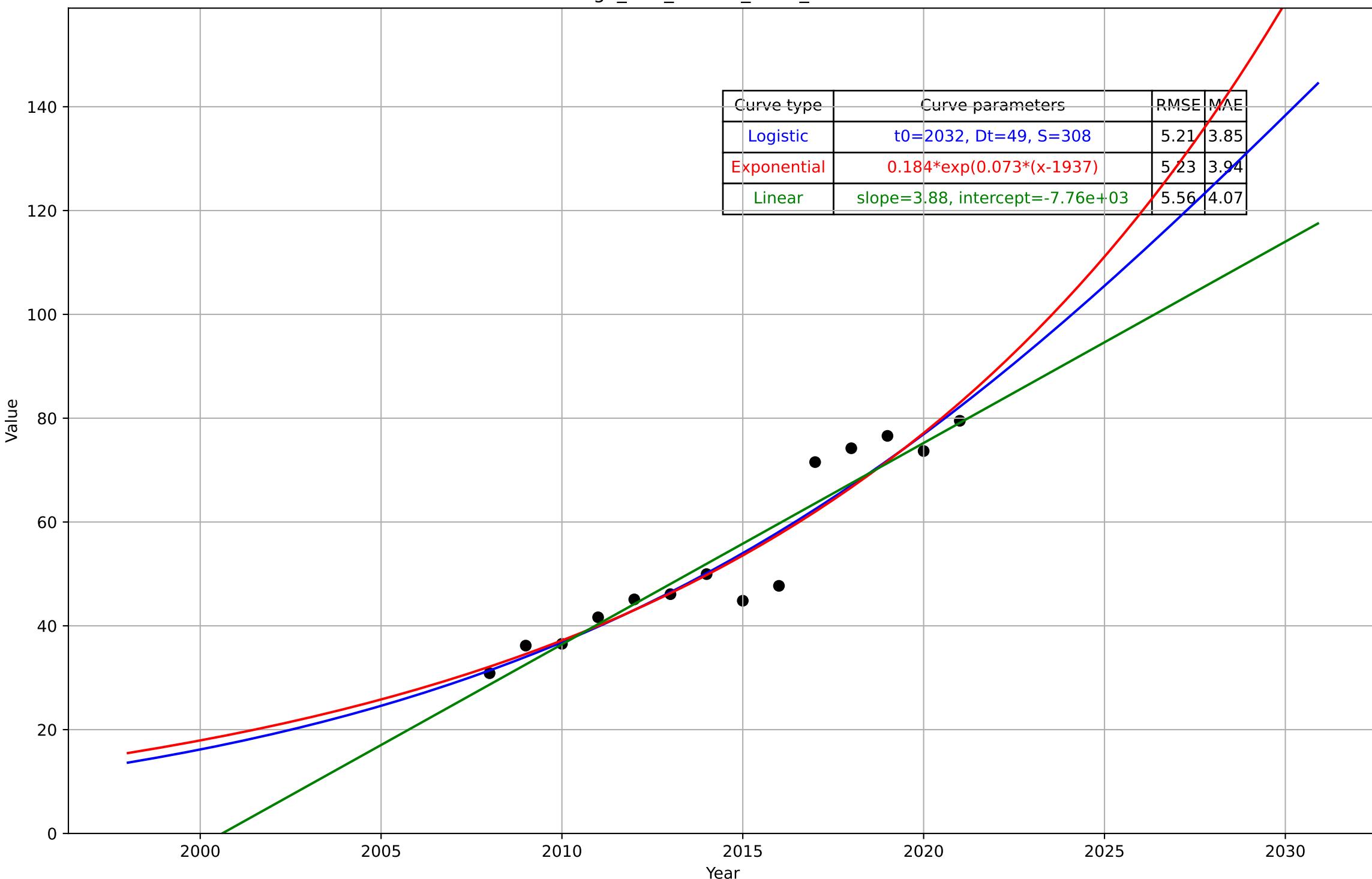
E-government
 Sweden
 1.1
 % people who interacted online with public authorities (in the past year)
 %
 Adoption over time
 ego_swe_1.1Ado_d034_m025



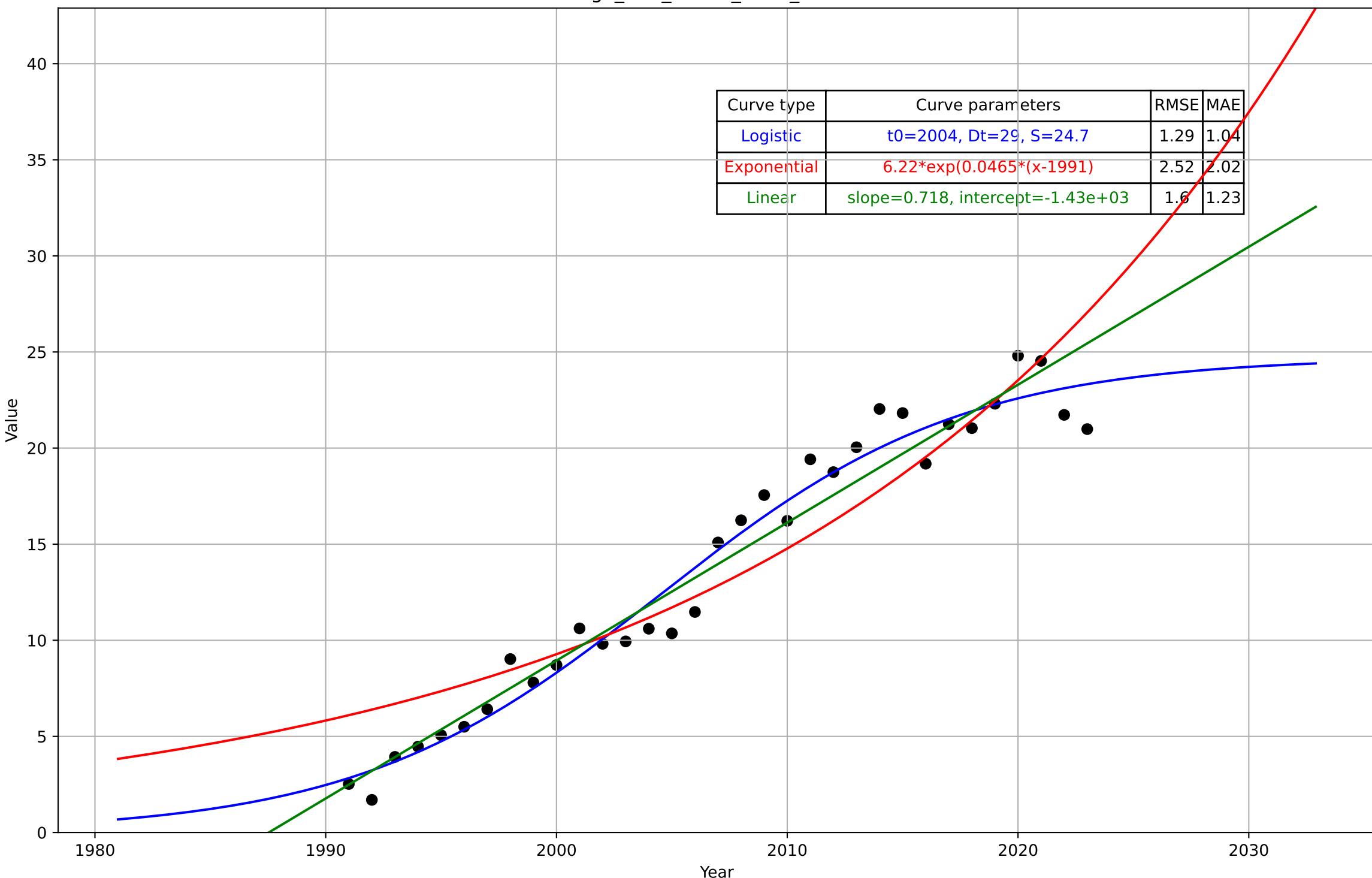
E-government
 Sweden
 1.1
 % people who obtained information from public authorities' web sites (in the past year)
 %
 Adoption over time
 ego_swe_1.1Ado_d035_m025



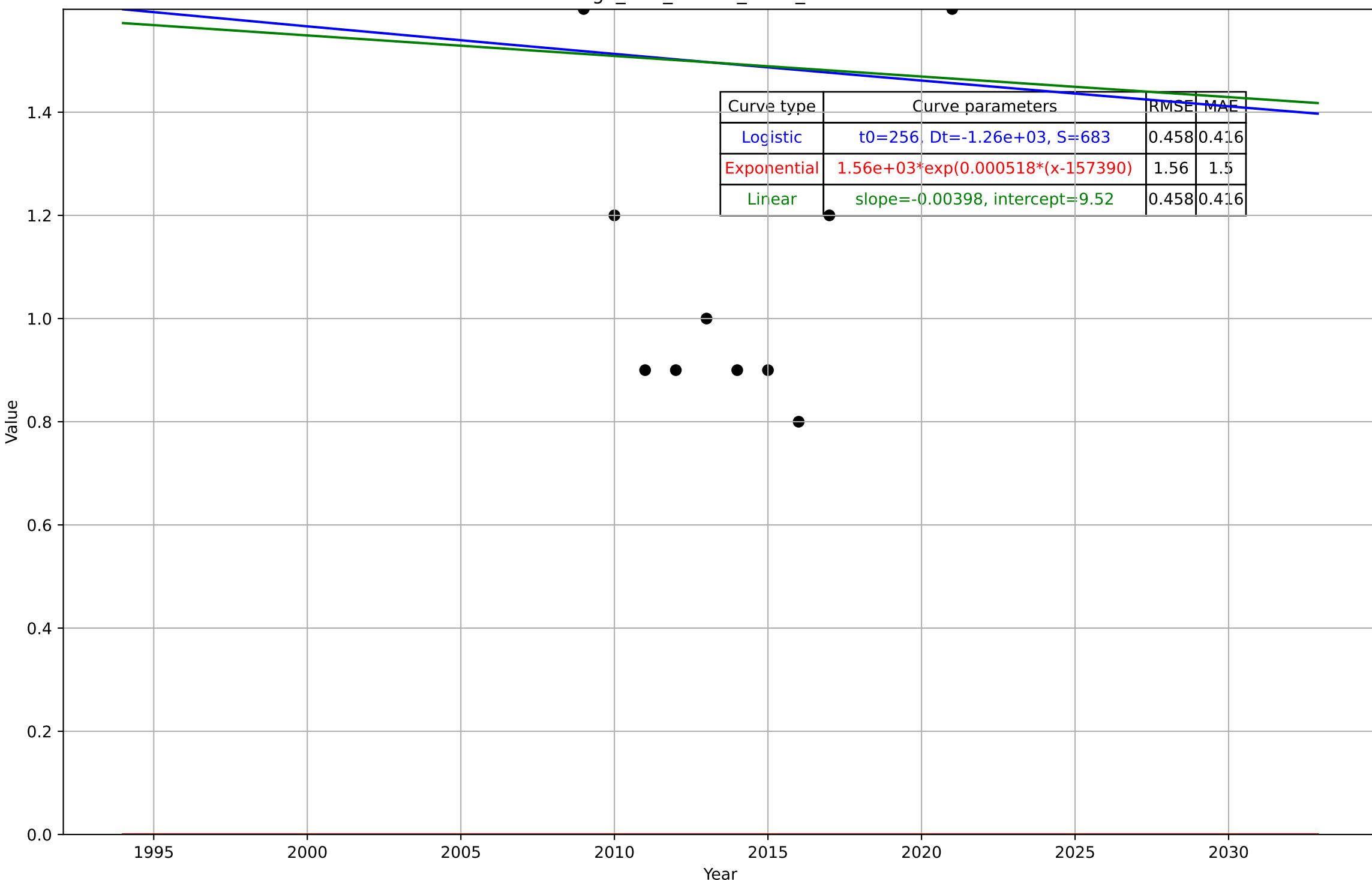
E-government
 Sweden
 1.1
 % people who submitted completed public authorities' forms online (in the past year)
 %
 Adoption over time
 ego_swe_1.1Ado_d036_m025



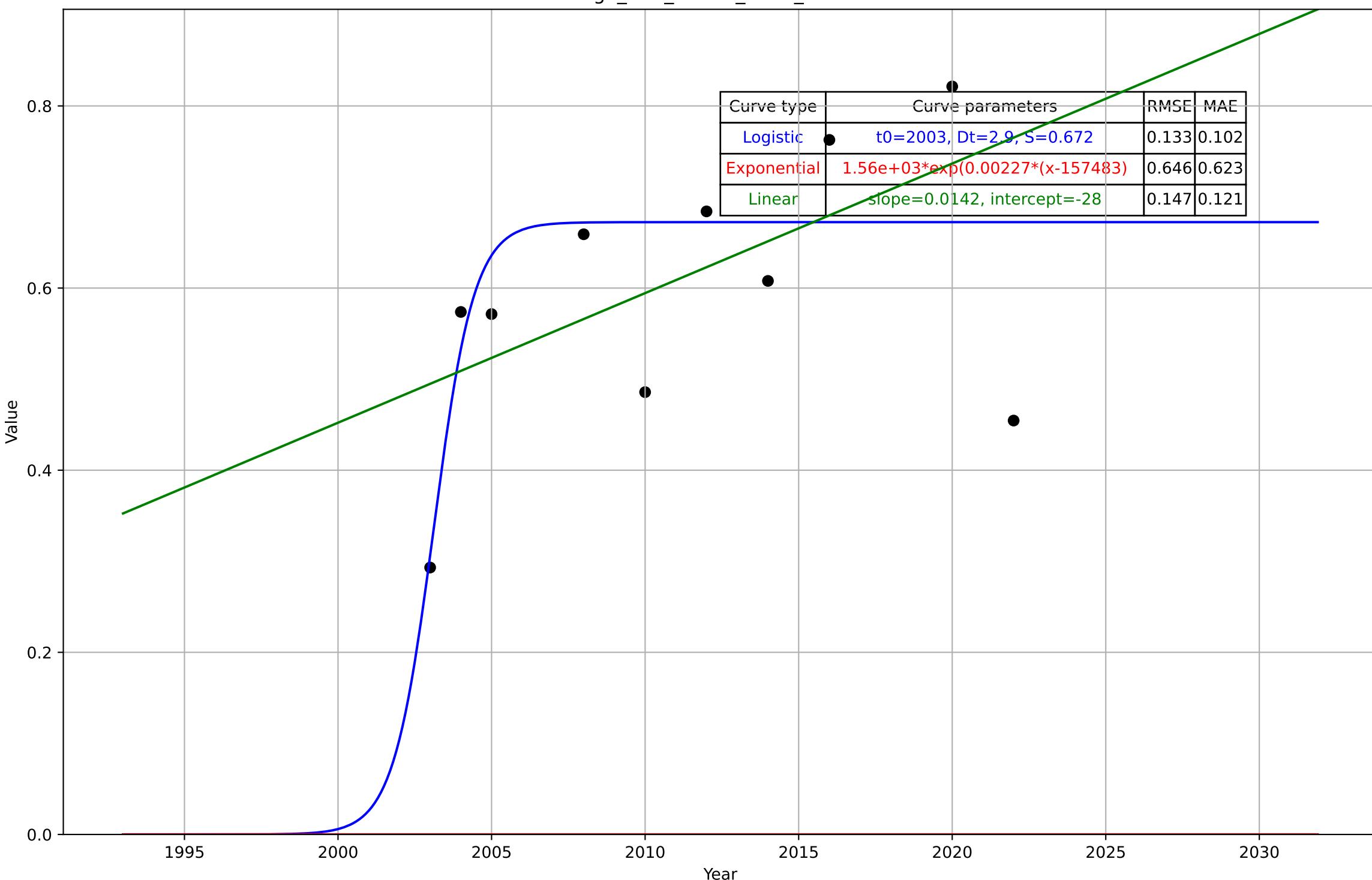
E-government
 Sweden
 2.2
 ICT service exports (% of service exports, BoP)
 %
 Relative Advantage (profitability)
 ego_swe_2.2Rel_d113_m025



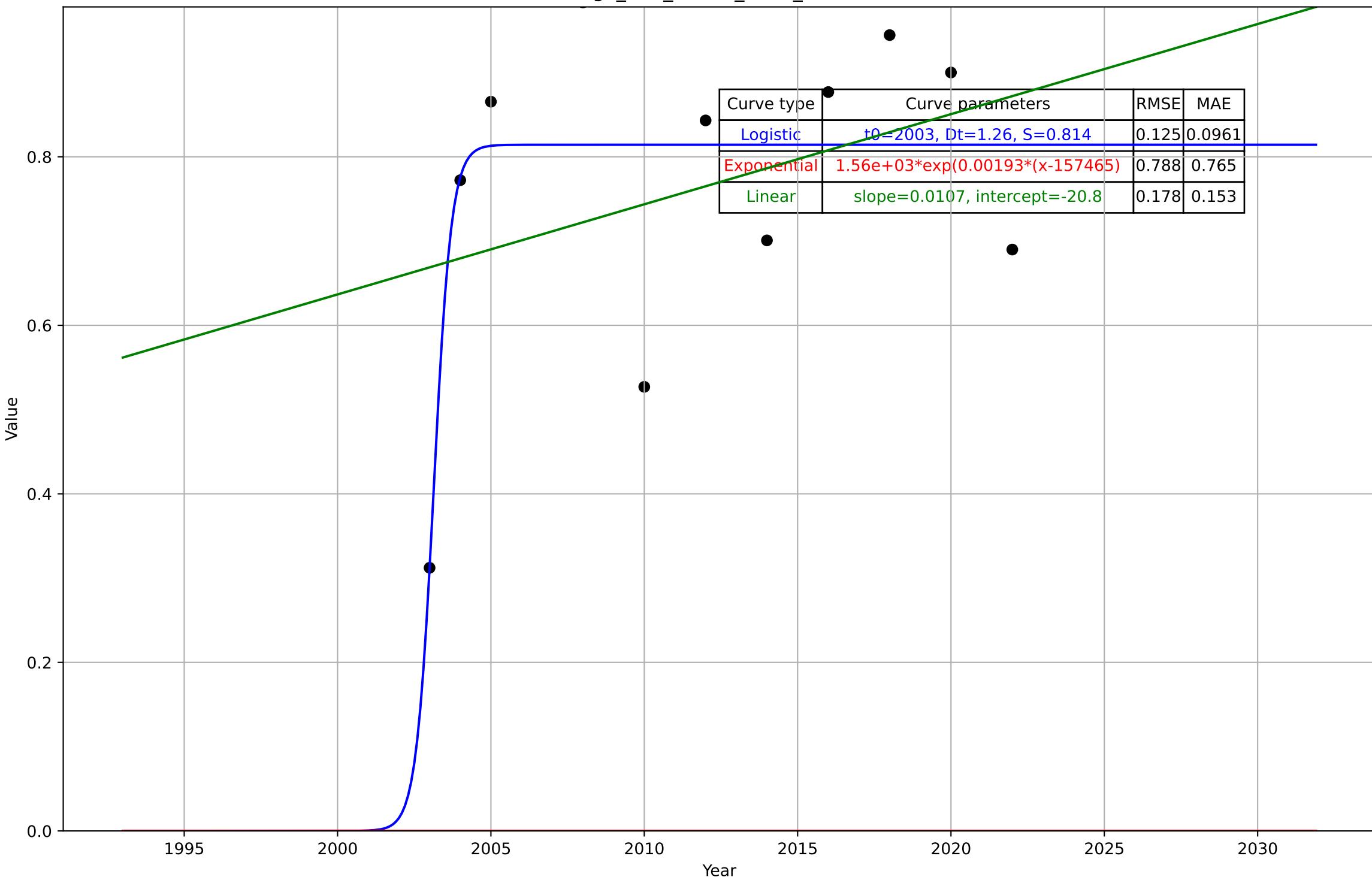
E-government
 Sweden
 2.4
 % households who can not afford a computer
 %
 Ease of Use / Accessability
 ego_swe_2.4Eas_d003_m025



E-government
 Sweden
 2.5
 E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-making; indexed 0-1)
 Index 0-1
 Variety: Choice Availability
 ego_swe_2.5Var_d085_m107



E-government
 Sweden
 2.5
 Online Service Index (# services available online /180 total)
 Index 0-1
 Variety: Choice Availability
 ego_swe_2.5Var_d150_m107



E-government

Sweden

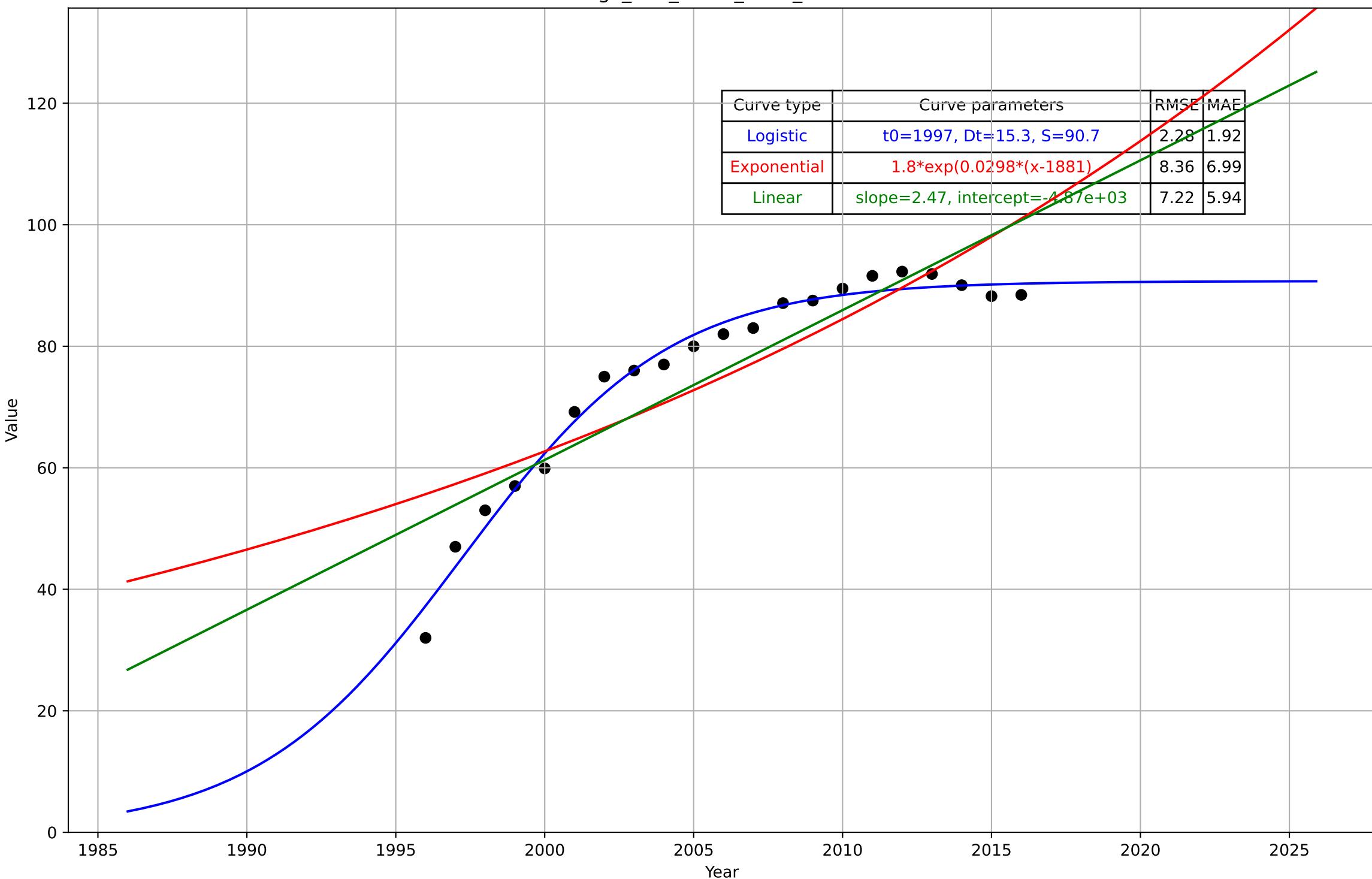
2.9

% households with a computer

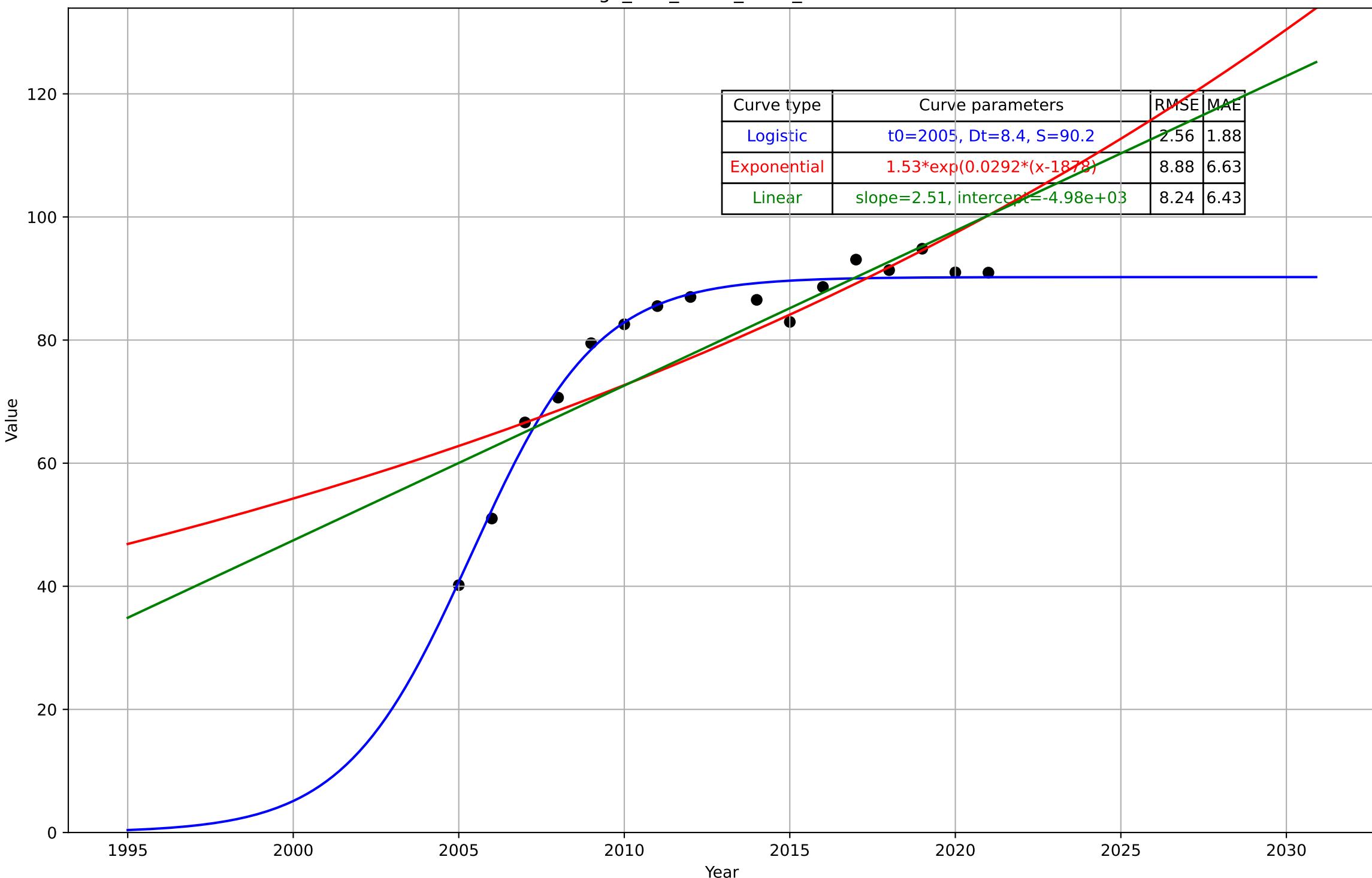
%

Inter-dependence with hardware

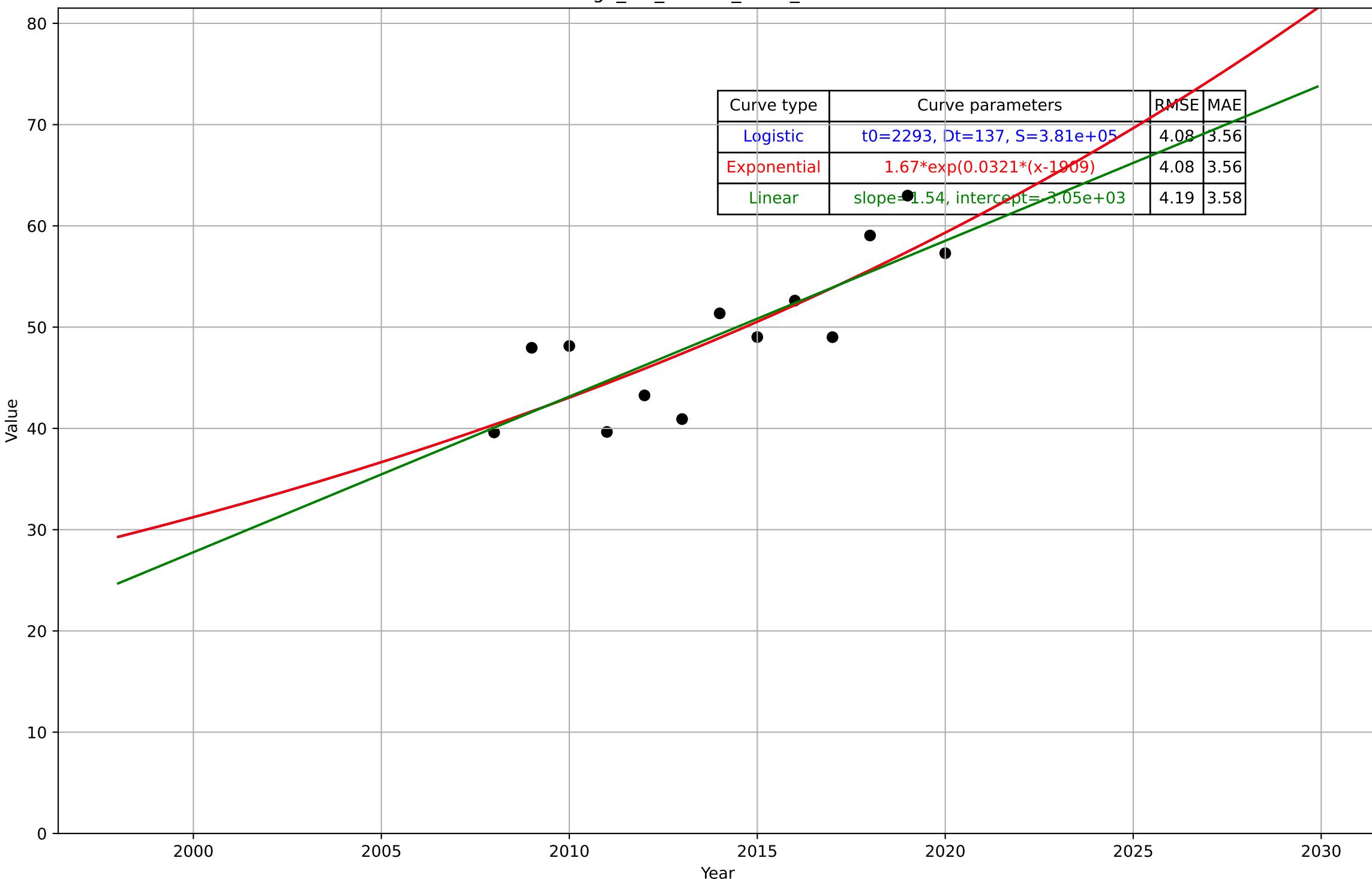
ego_swe_2.9Int_d004_m025



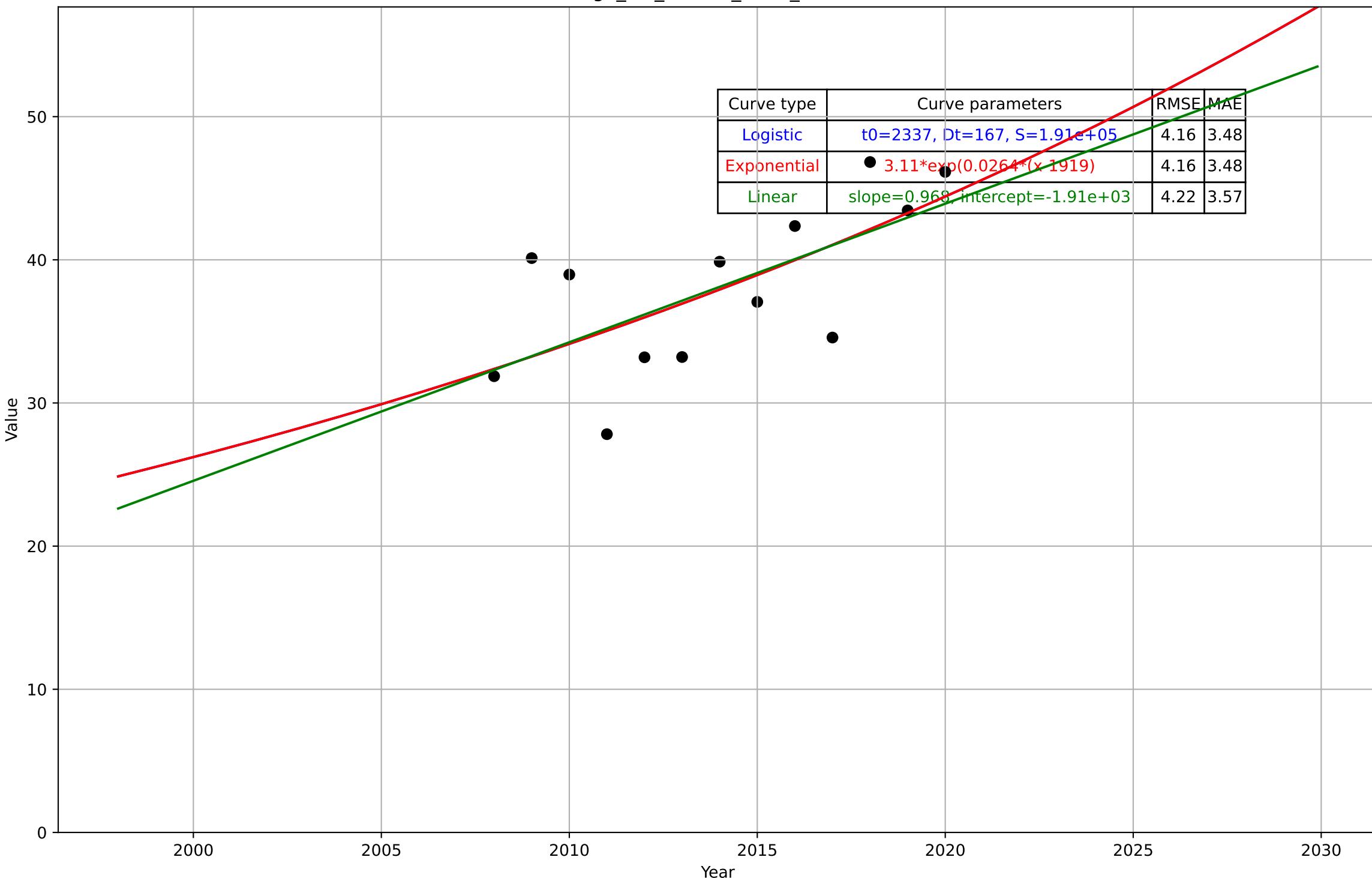
E-government
 Sweden
 4.5
 % households with broadband internet connection (fixed or mobile)
 %
 Physical Infrastructure dependence
 ego_swe_4.5Inf_d005_m025



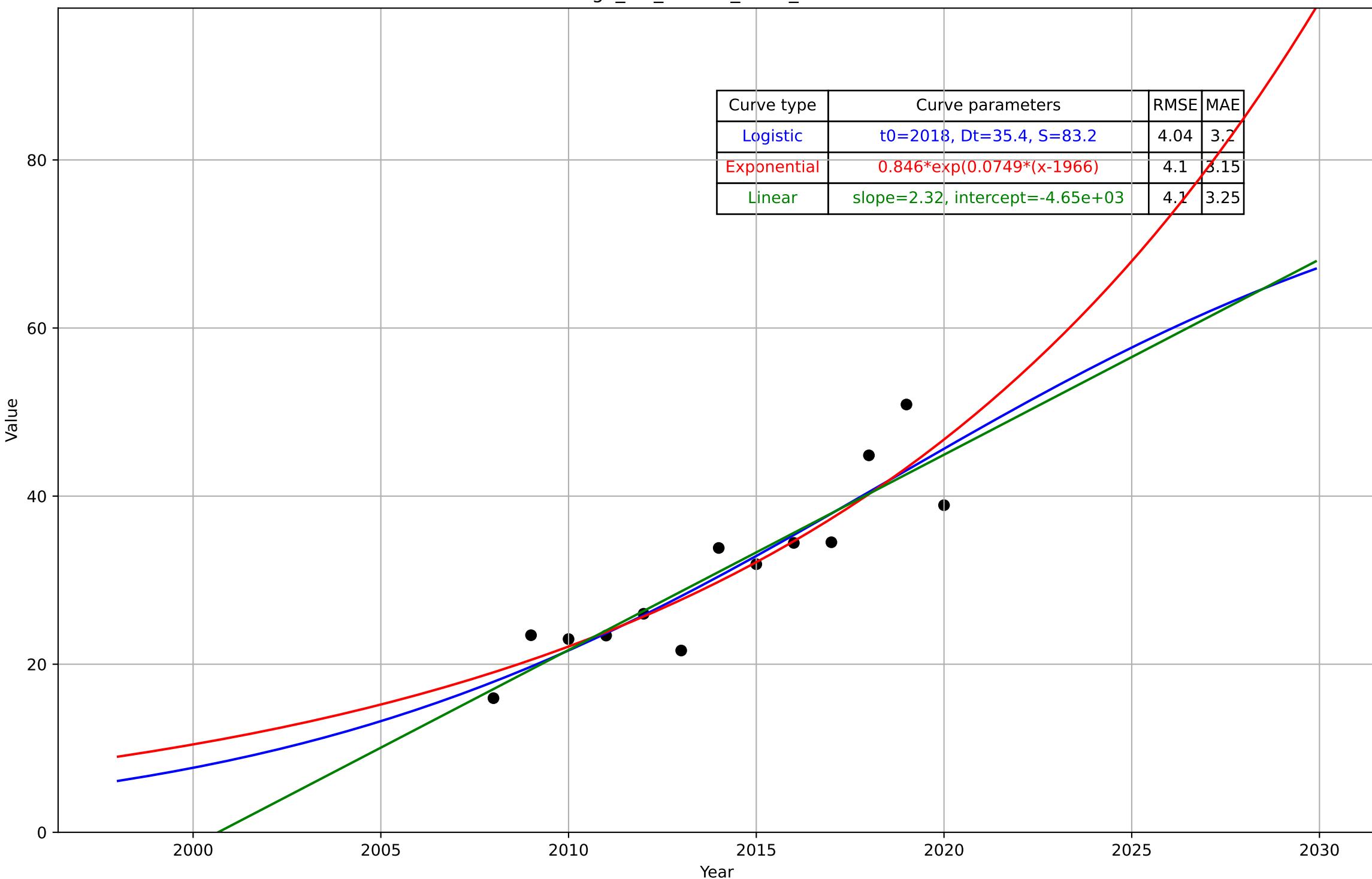
E-government
 United Kingdom
 1.1
 % people who interacted online with public authorities (in the past year)
 %
 Adoption over time
 ego_uki_1.1Ado_d034_m025



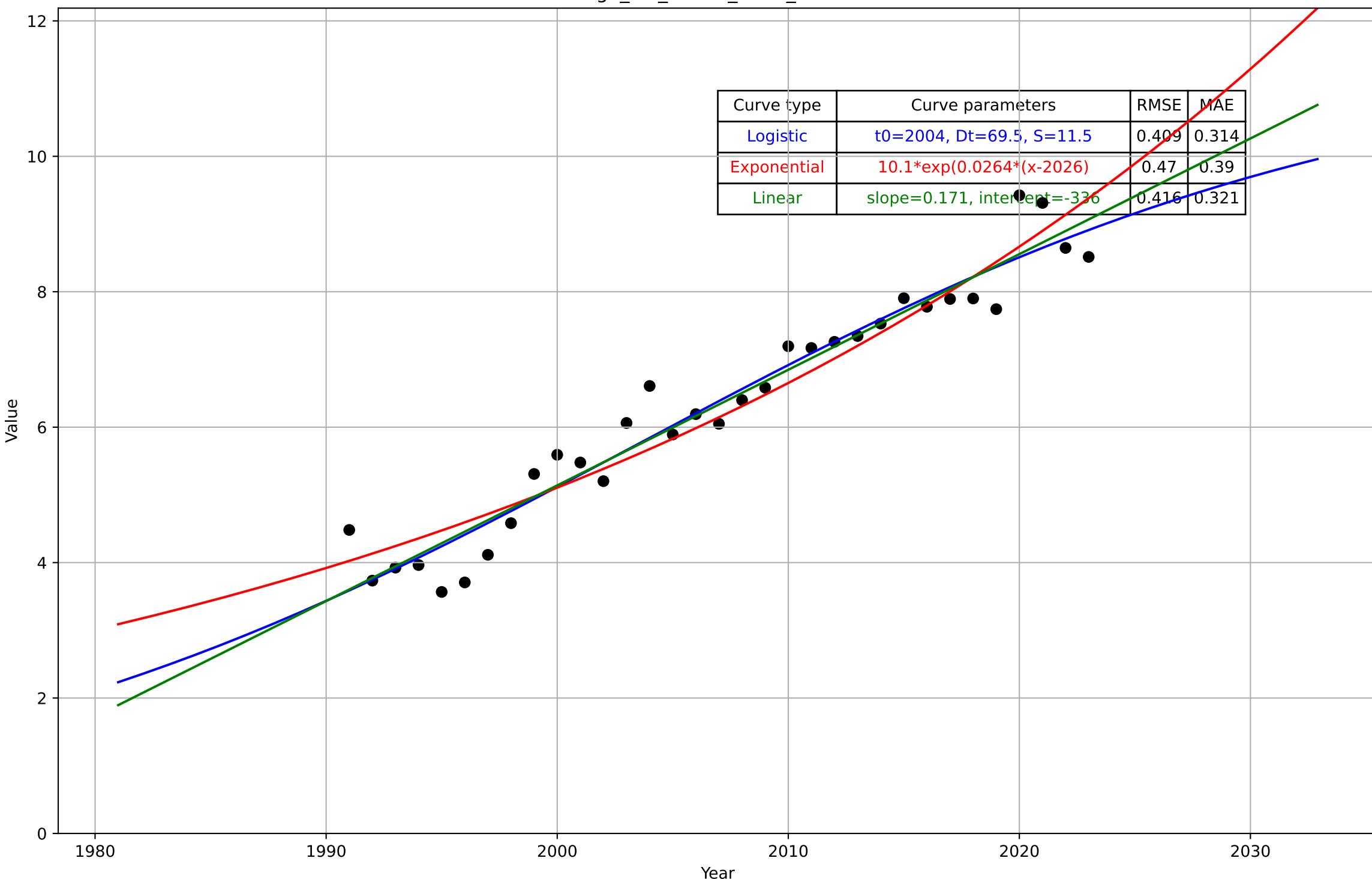
E-government
 United Kingdom
 1.1
 % people who obtained information from public authorities' web sites (in the past year)
 %
 Adoption over time
 ego_uki_1.1Ado_d035_m025



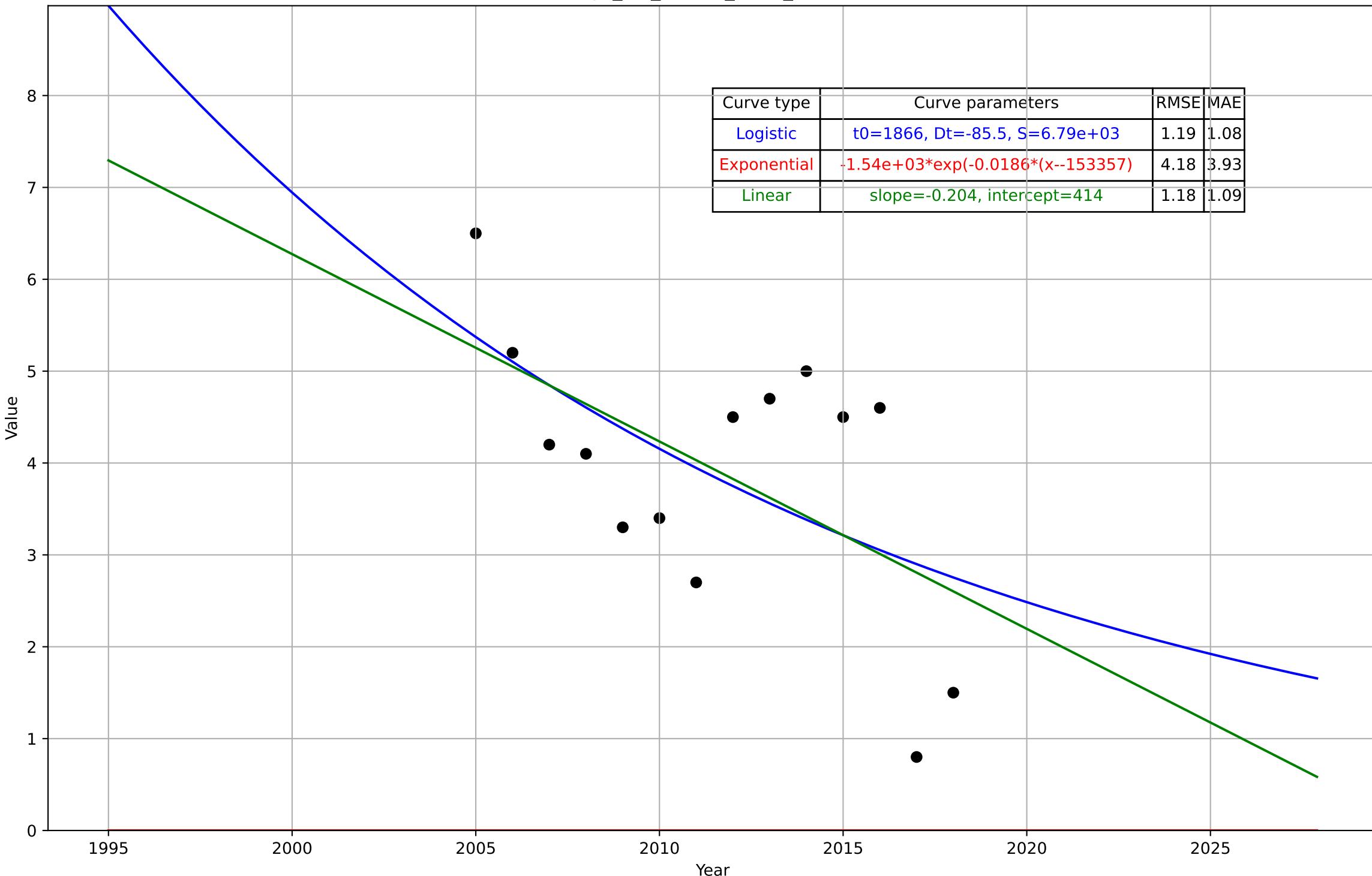
E-government
 United Kingdom
 1.1
 % people who submitted completed public authorities' forms online (in the past year)
 %
 Adoption over time
 ego_uki_1.1Ado_d036_m025



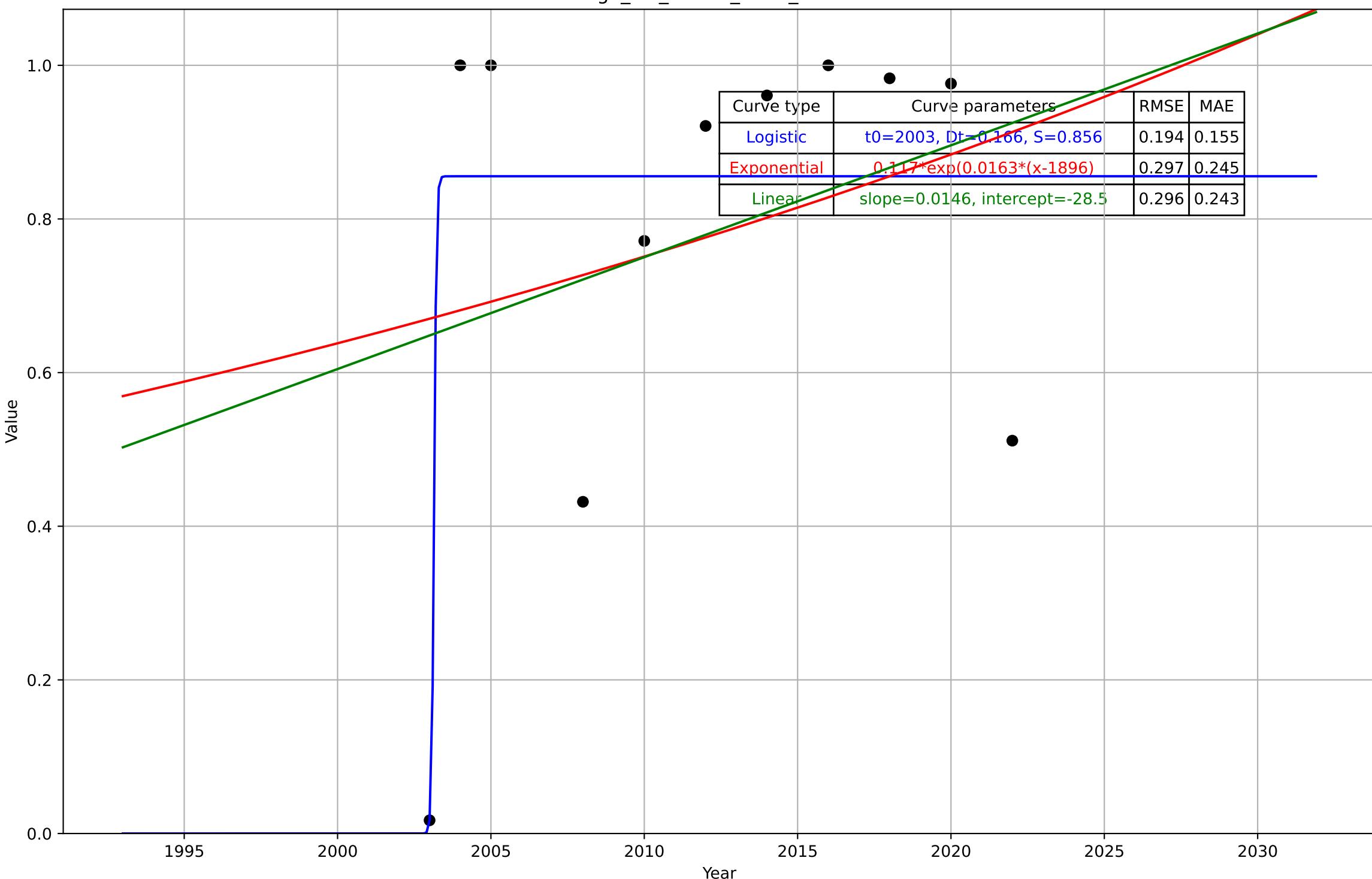
E-government
 United Kingdom
 2.2
 ICT service exports (% of service exports, BoP)
 %
 Relative Advantage (profitability)
 ego_uki_2.2Rel_d113_m025



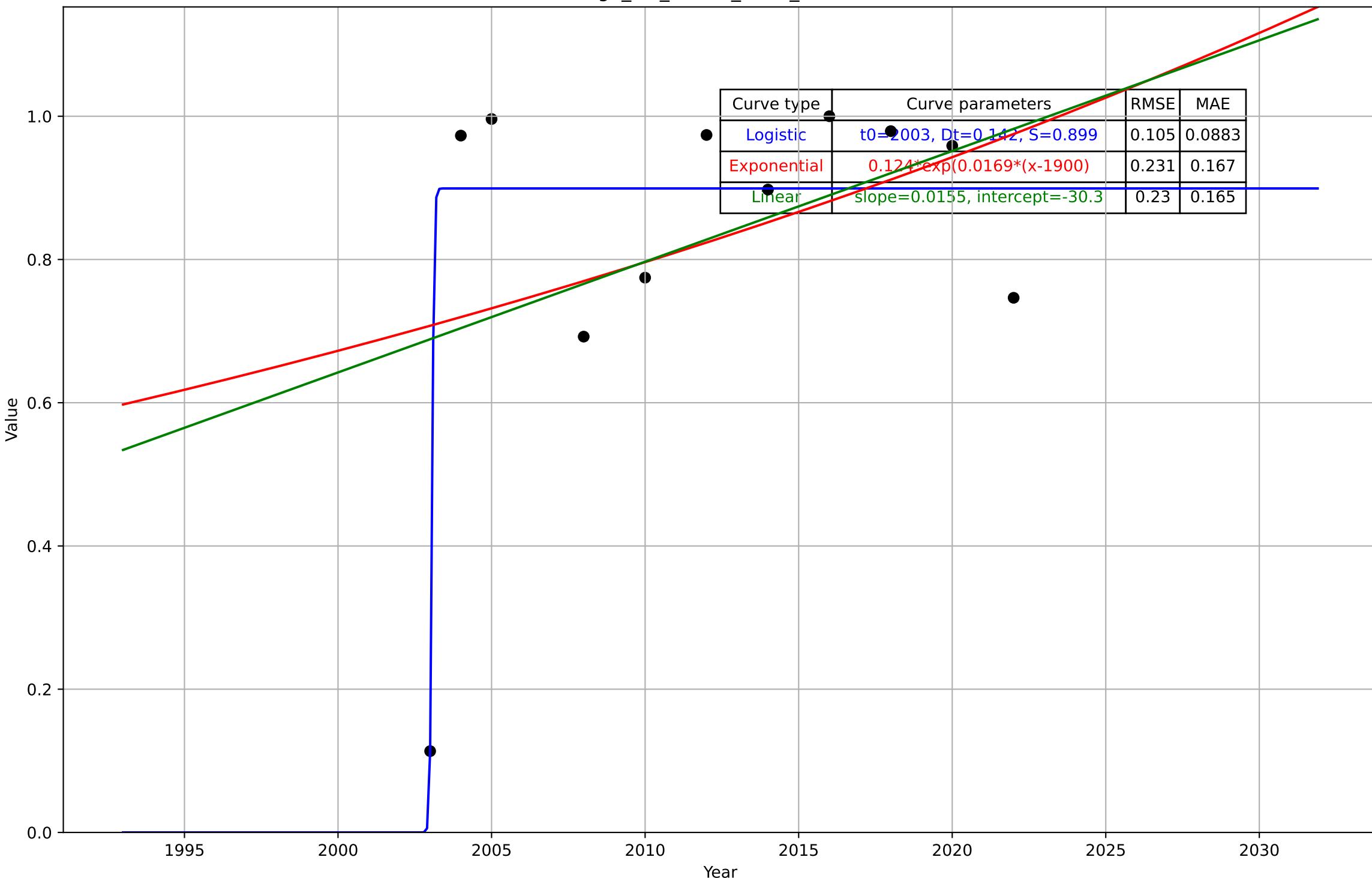
E-government
 United Kingdom
 2.4
 % households who can not afford a computer
 %
 Ease of Use / Accessibility
 ego_uki_2.4Eas_d003_m025



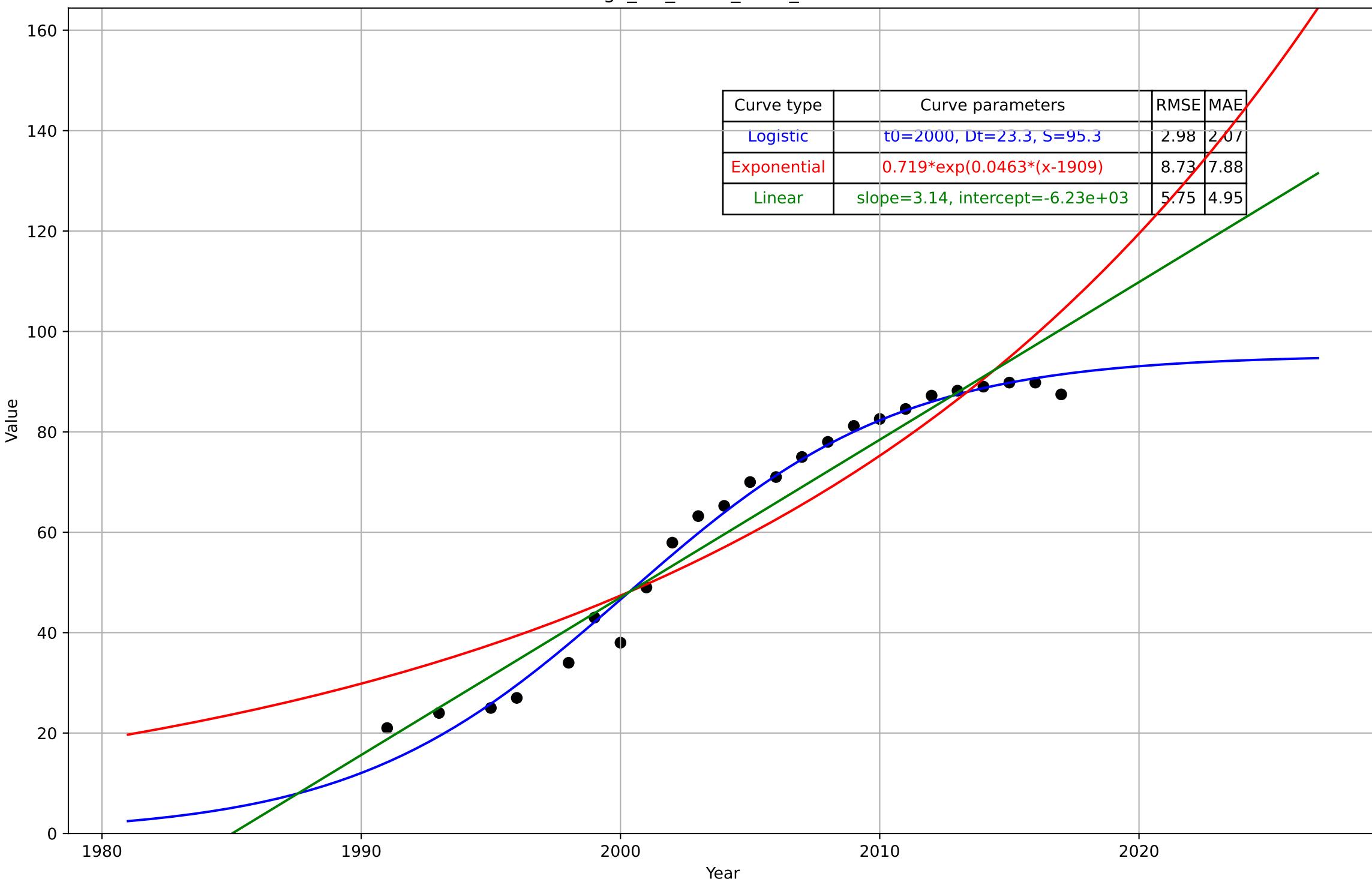
E-government
United Kingdom
2.5
E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-making; indexed 0-1)
Index 0-1
Variety: Choice Availability
ego_uki_2.5Var_d085_m107



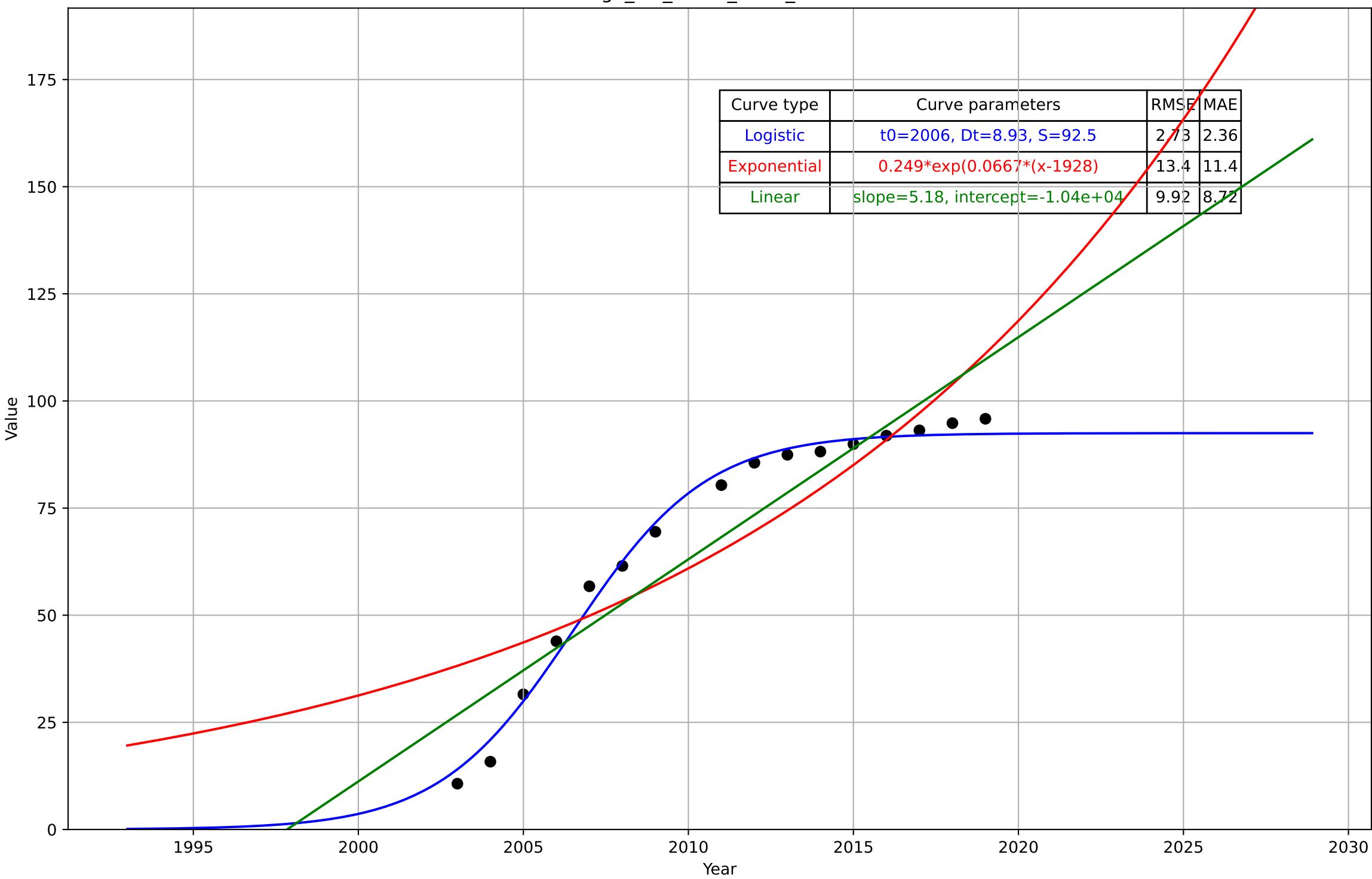
E-government
 United Kingdom
 2.5
 Online Service Index (# services available online /180 total)
 Index 0-1
 Variety: Choice Availability
 ego_uki_2.5Var_d150_m107



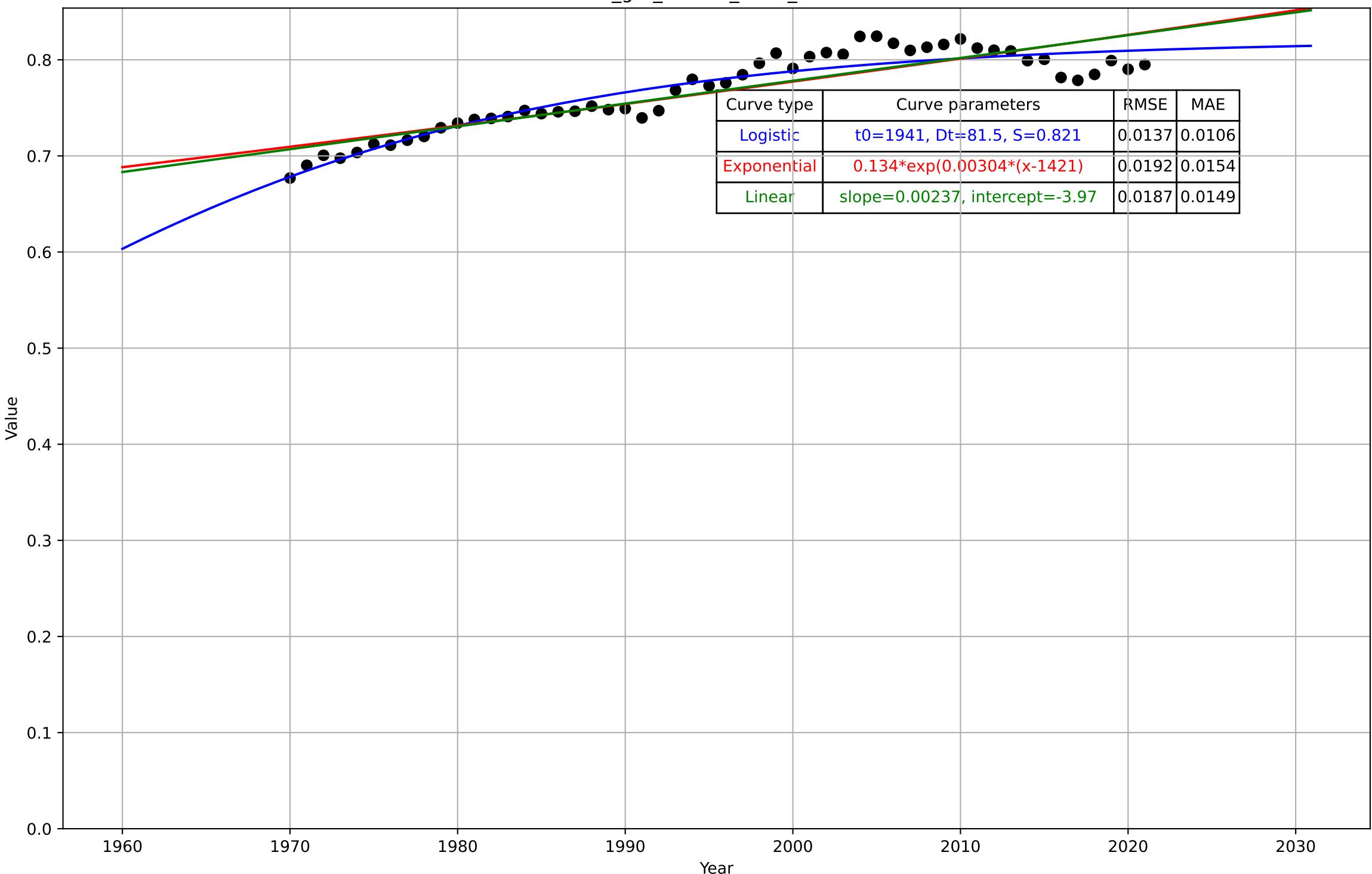
E-government
 United Kingdom
 2.9
 % households with a computer
 %
 Inter-dependence with hardware
 ego_uki_2.9Int_d004_m025



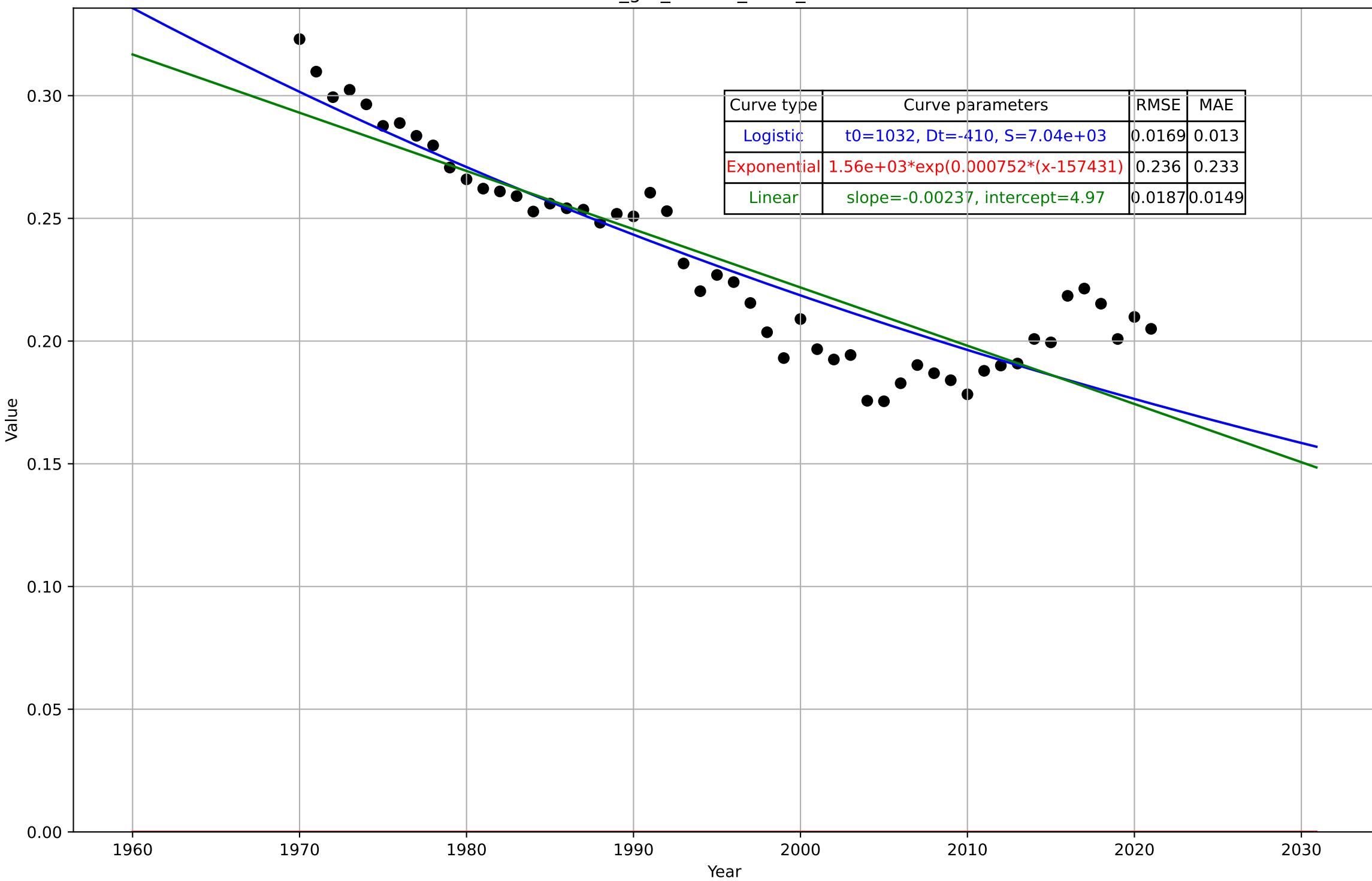
E-government
 United Kingdom
 4.5
 % households with broadband internet connection (fixed or mobile)
 %
 Physical Infrastructure dependence
 ego_uki_4.5Inf_d005_m025



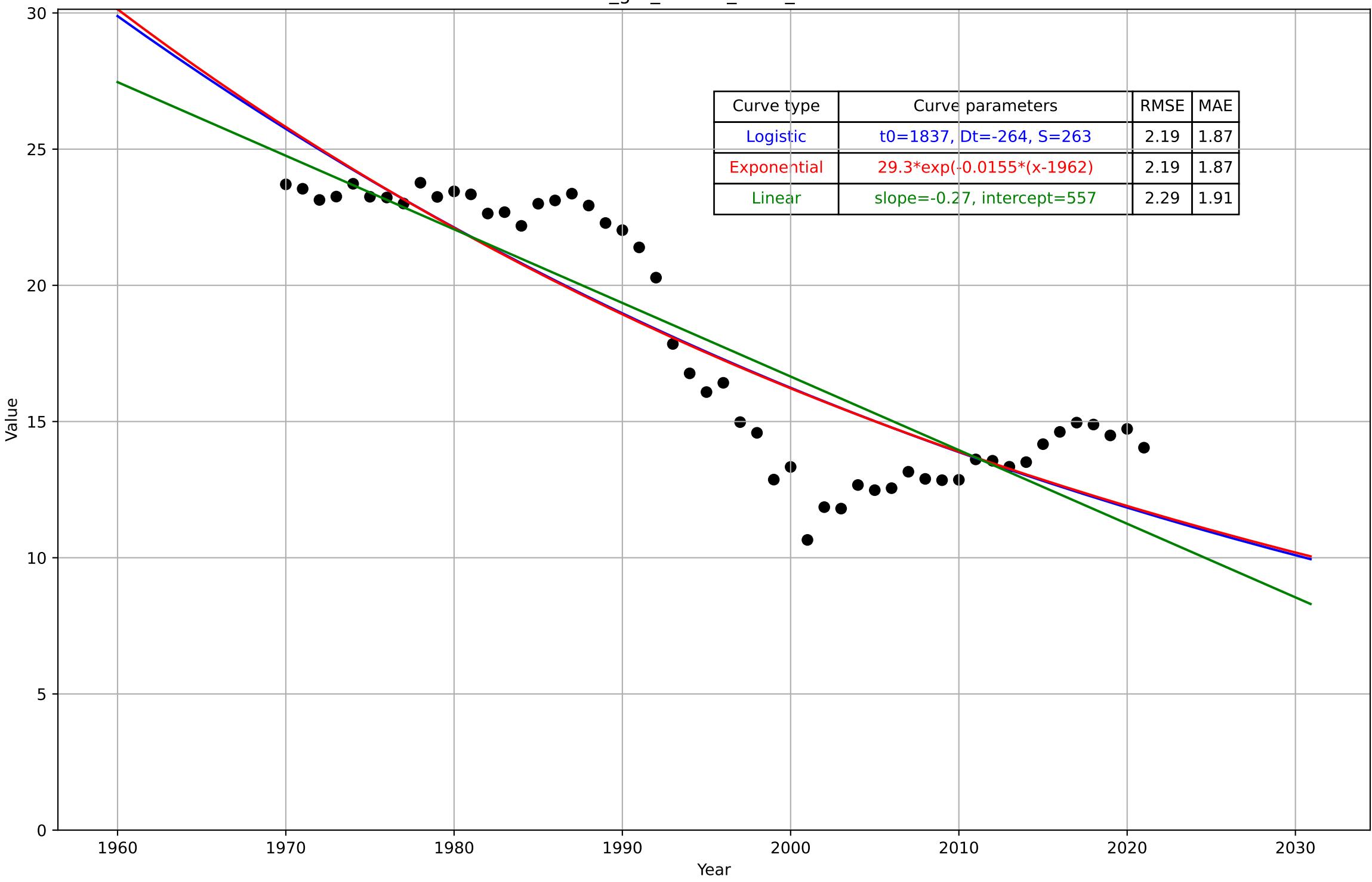
Eating less meat
 Germany
 1.1
 % poultry+pig in total meat consumption
 % kg/yr
 Adoption over time
 eat_ger_1.1Ado_d037_m032



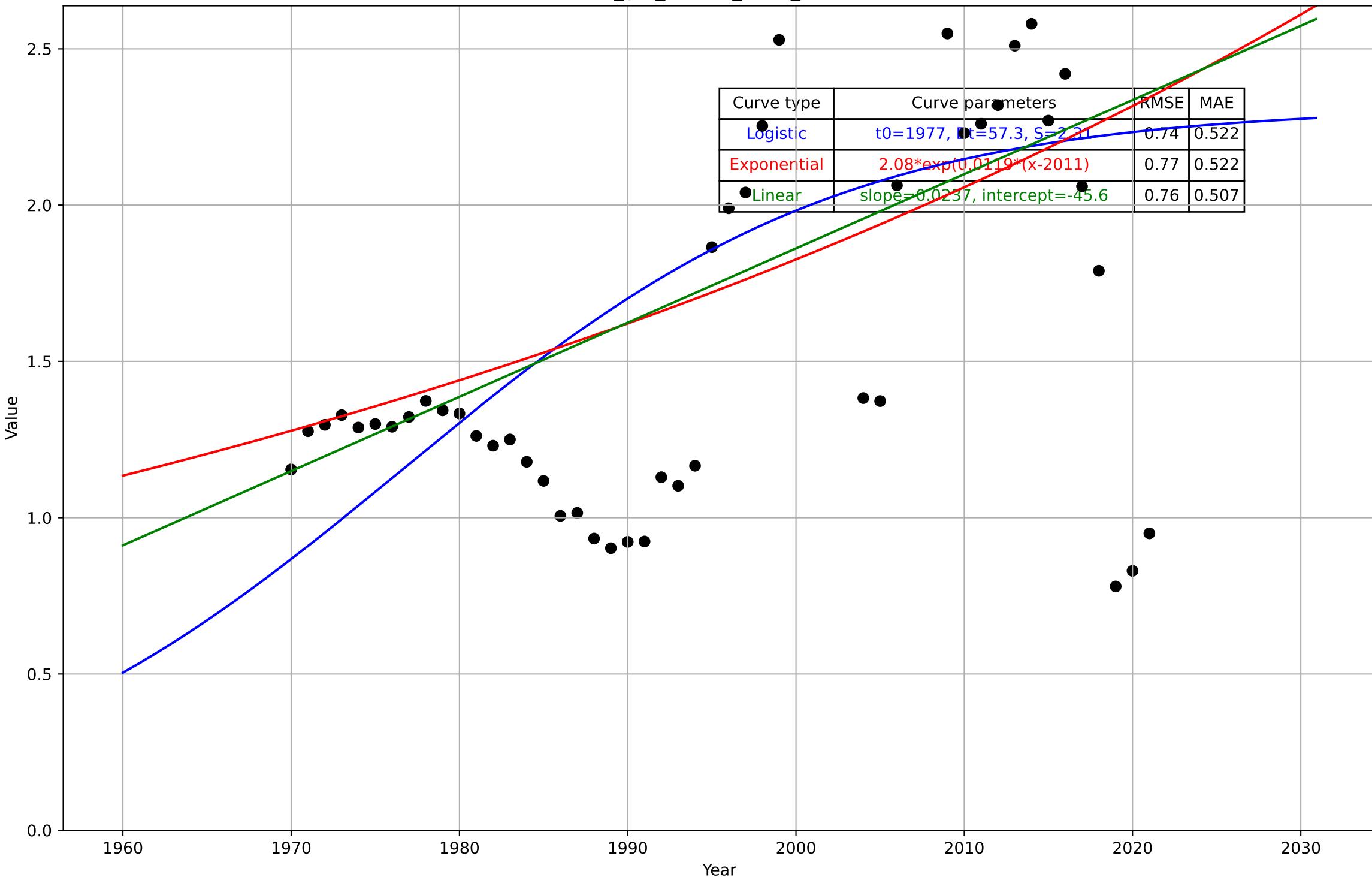
Eating less meat
 Germany
 1.1
 % red in total meat consumption
 % kg/yr
 Adoption over time
 eat_ger_1.1Ado_d038_m032



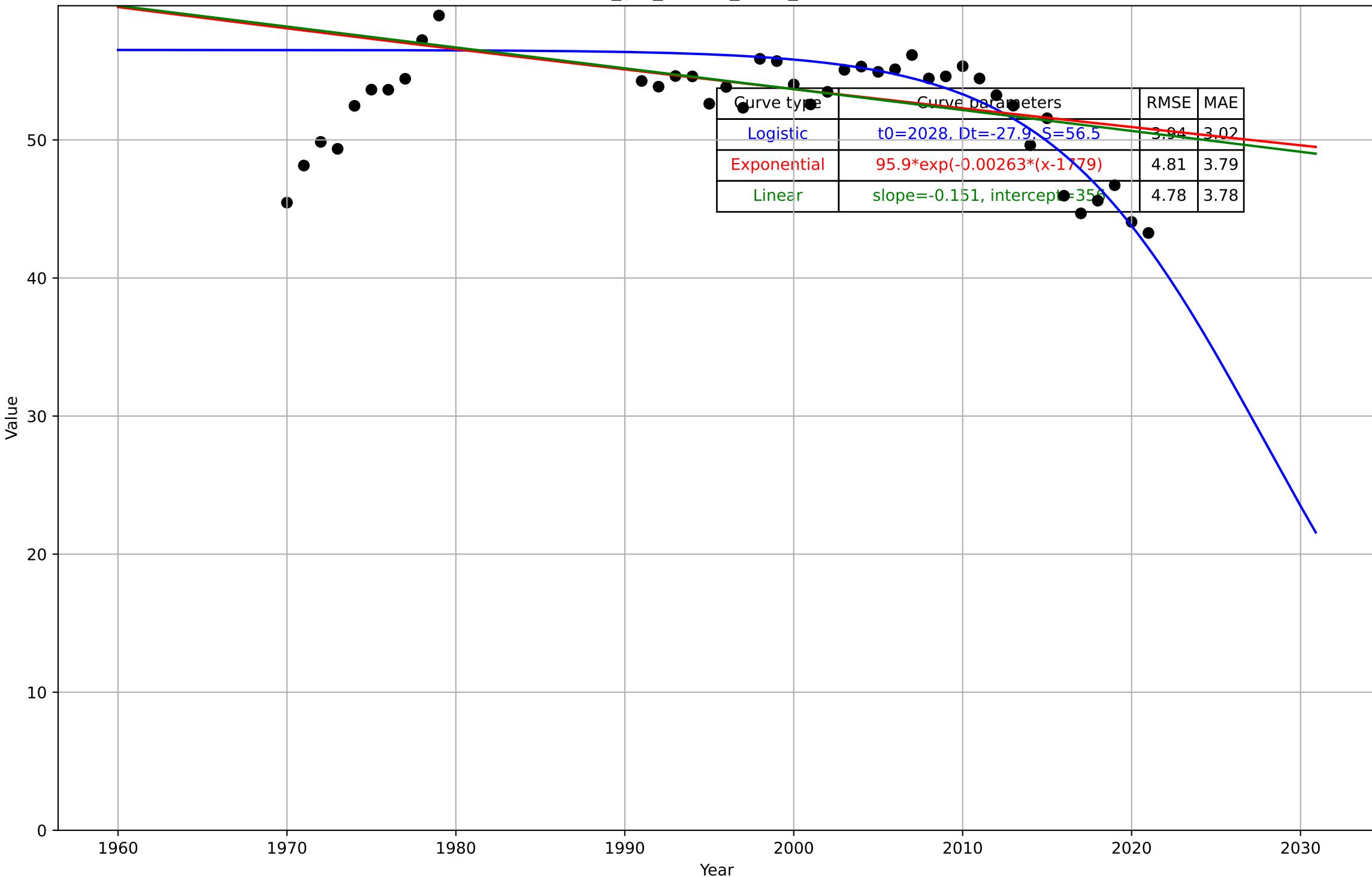
Eating less meat
 Germany
 1.1
 per capita beef consumption
 Kg/yr
 Adoption over time
 eat_ger_1.1Ado_d167_m116



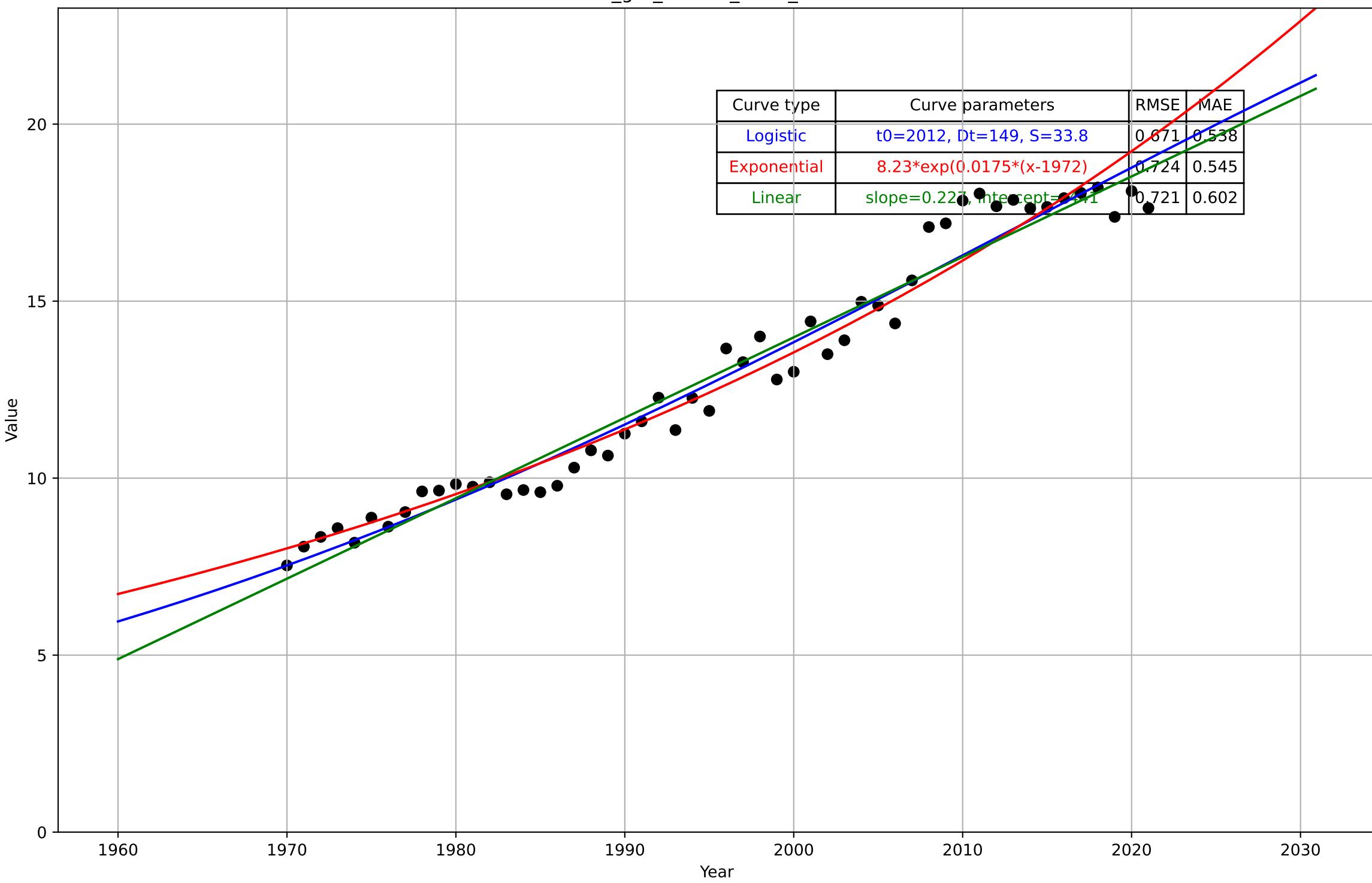
Eating less meat
 Germany
 1.1
 per capita other meat consumption
 kg/yr
 Adoption over time
 eat_ger_1.1Ado_d168_m116



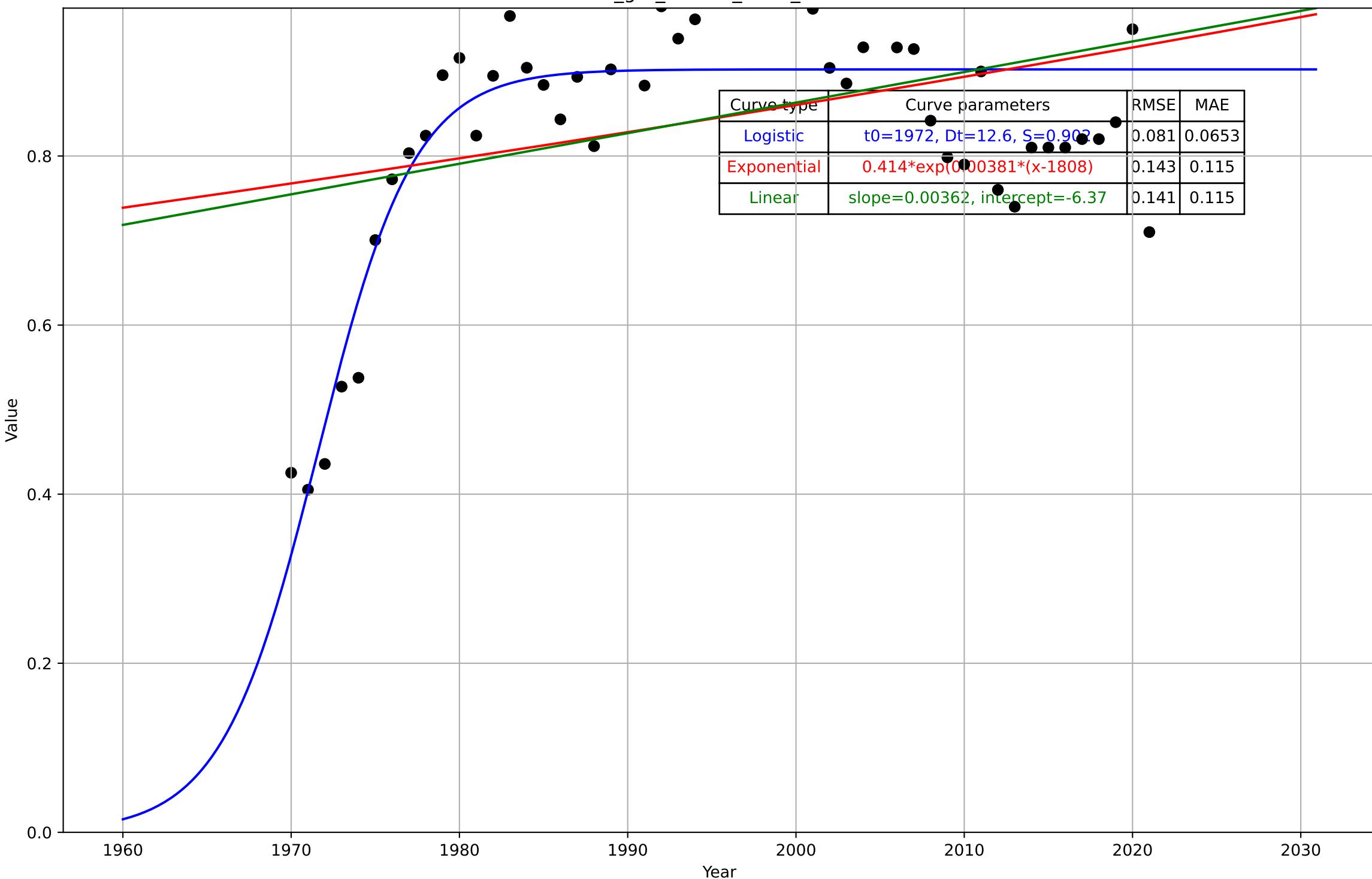
Eating less meat
 Germany
 1.1
 per capita pig consumption
 Kg/yr
 Adoption over time
 eat_ger_1.1Ado_d169_m116



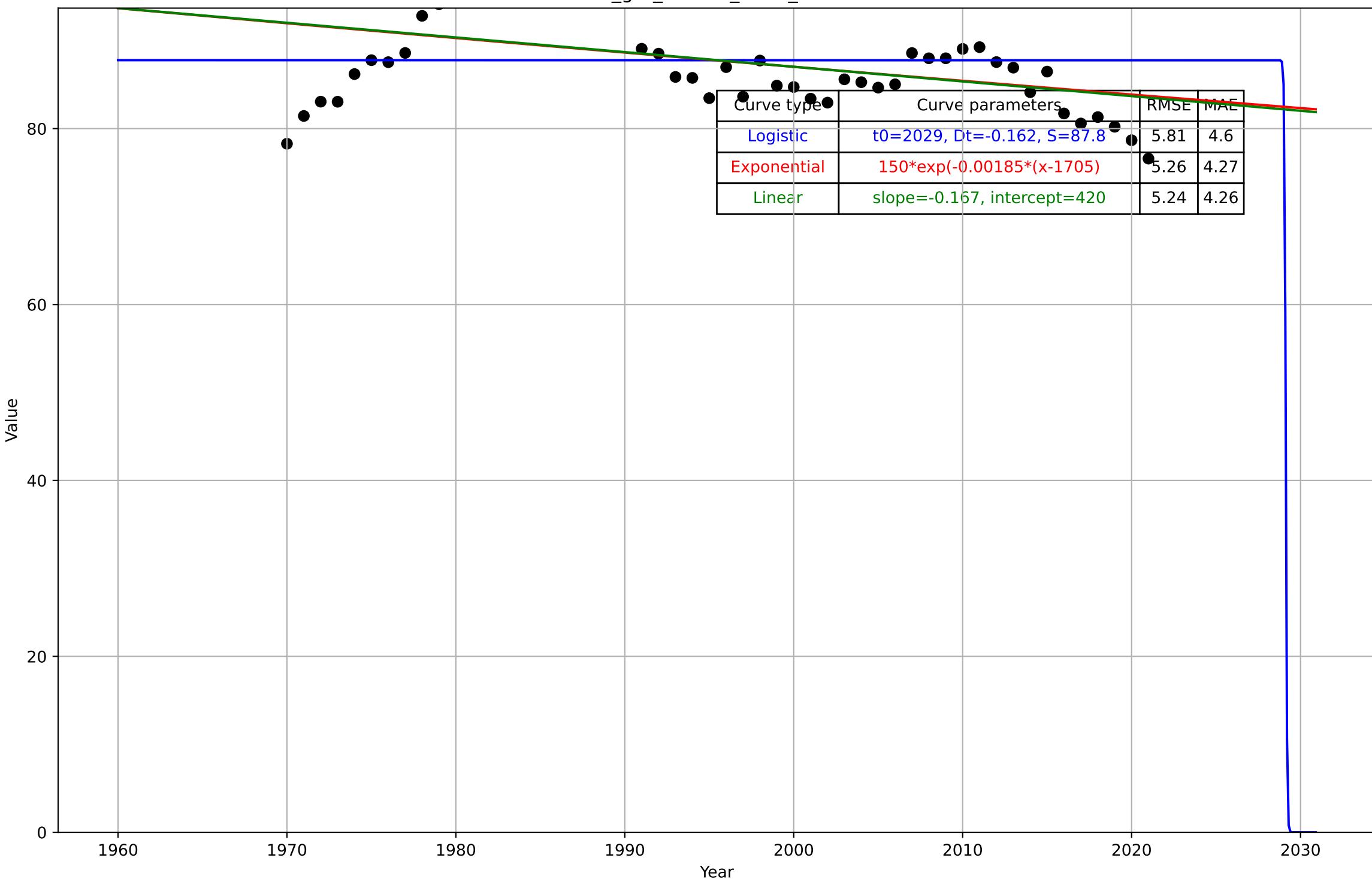
Eating less meat
 Germany
 1.1
 per capita poultry consumption
 kg/yr
 Adoption over time
 eat_ger_1.1Ado_d170_m116



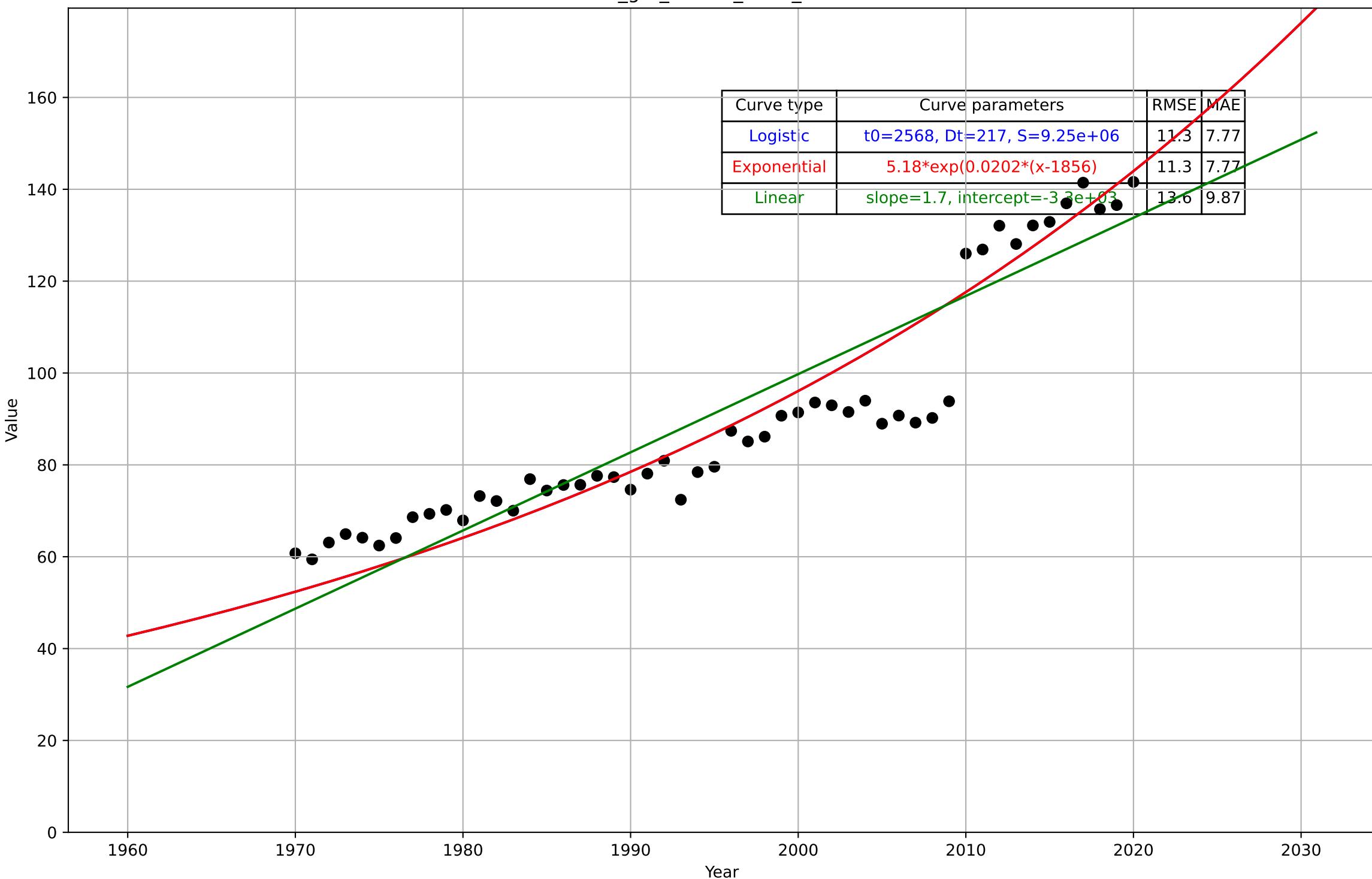
Eating less meat
 Germany
 1.1
 per capita sheep & goat consumption
 Kg/yr
 Adoption over time
 eat_ger_1.1Ado_d171_m116



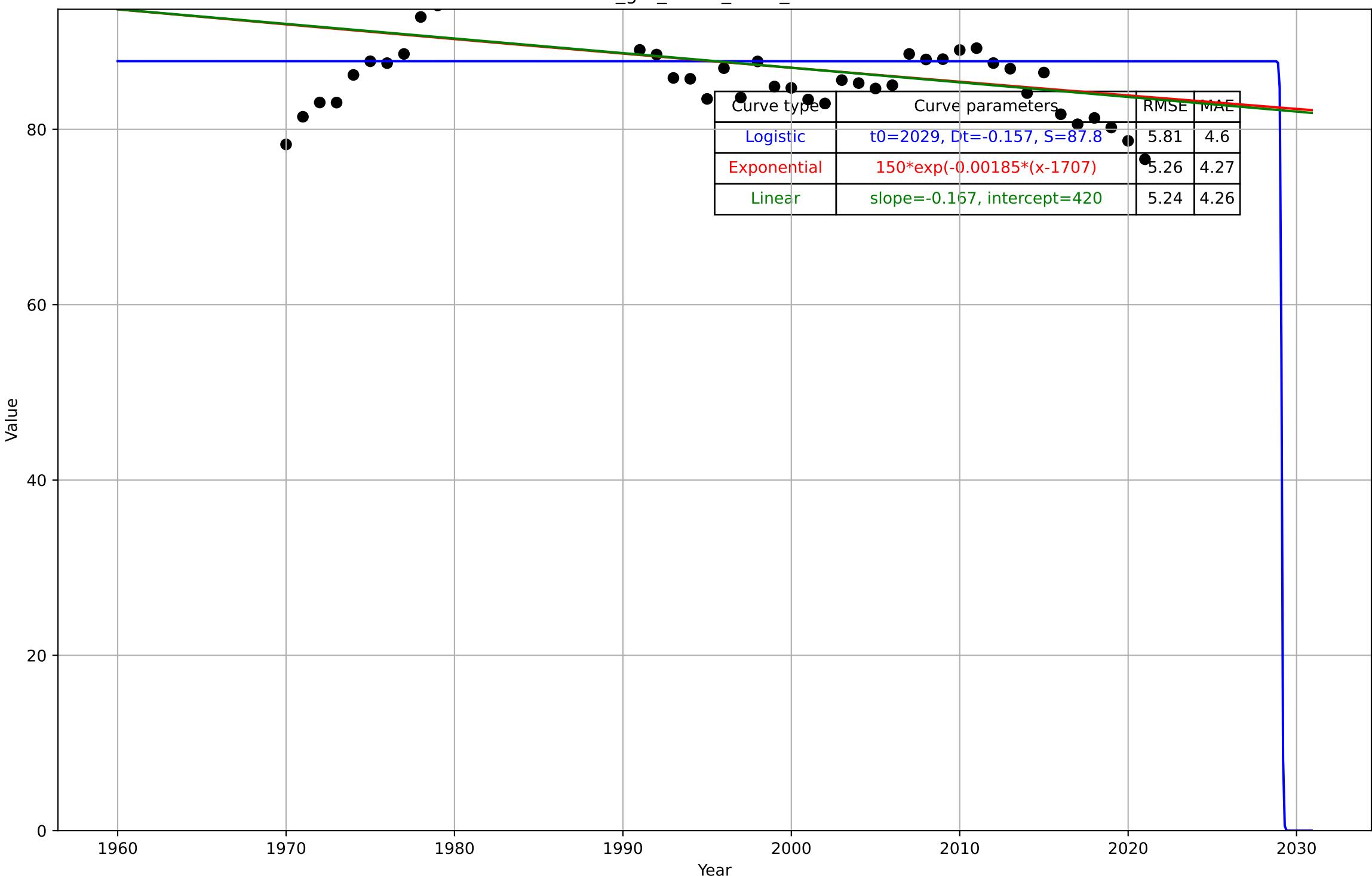
Eating less meat
 Germany
 1.1
 per capita total meat consumption
 kg/yr
 Adoption over time
 eat_ger_1.1Ado_d172_m116



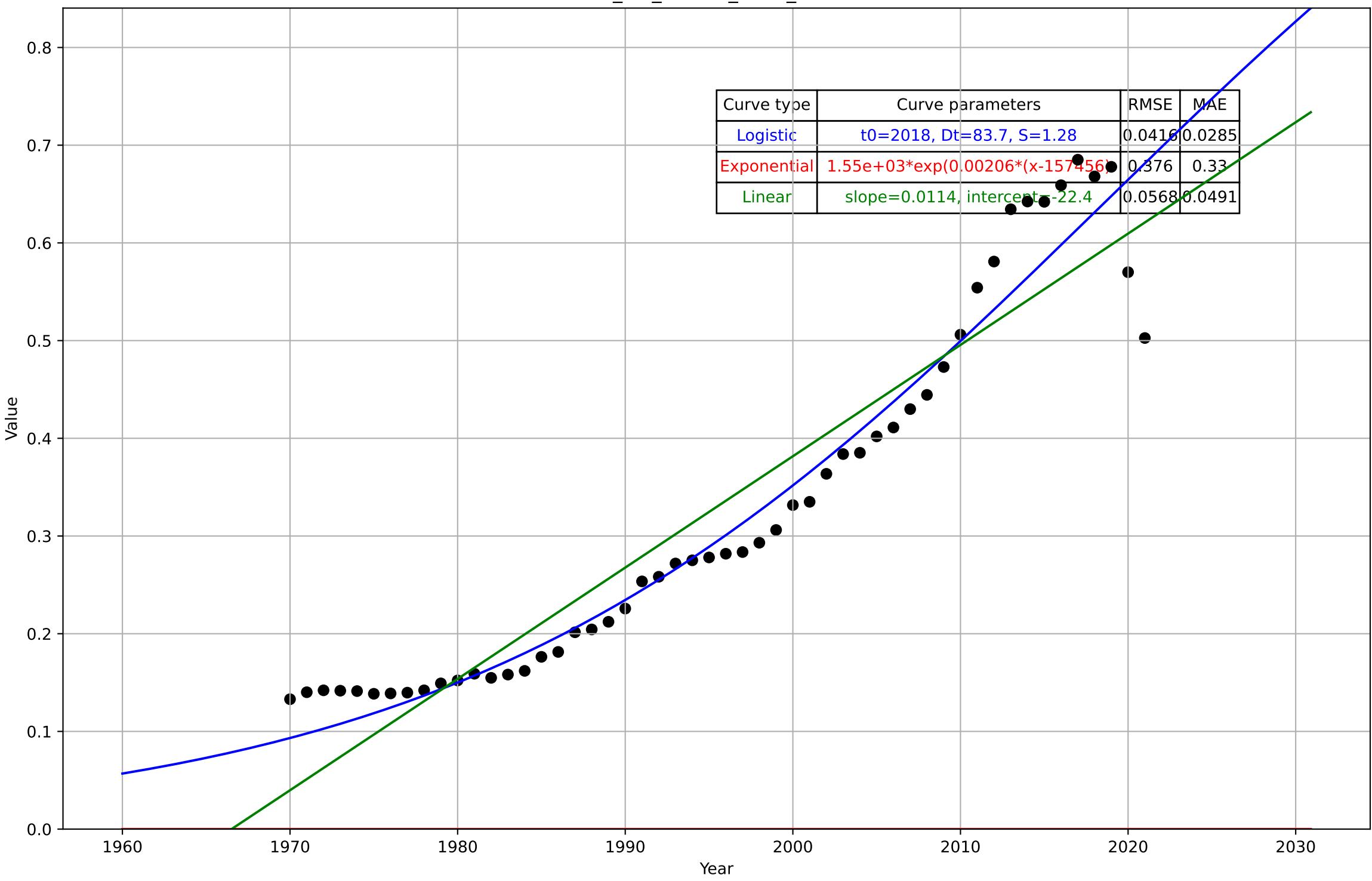
Eating less meat
 Germany
 2.4
 Vegetable consumption per capita
 Kg/year
 Ease of Use
 eat_ger_2.4Eas_d208_m114



Eating less meat
 Germany
 4.5
 Meat supply/person
 Kg/year
 Physical Infrastructure Dependence
 eat_ger_4.5Inf_d124_m114



Eating less meat
 India
 1.1
 % poultry+pig in total meat consumption
 % kg/yr
 Adoption over time
 eat_ind_1.1Ado_d037_m032



Eating less meat

India

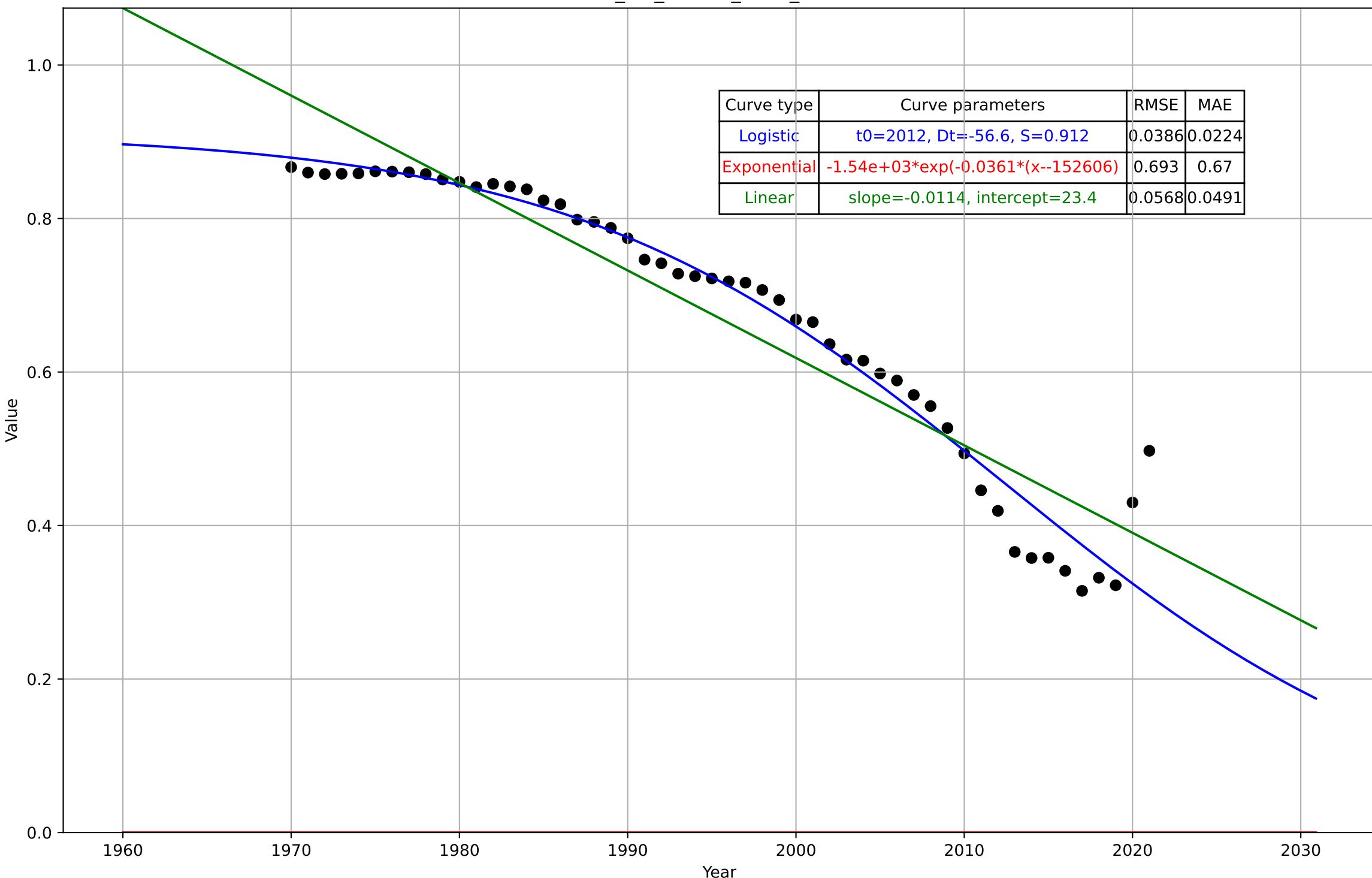
1.1

% red in total meat consumption

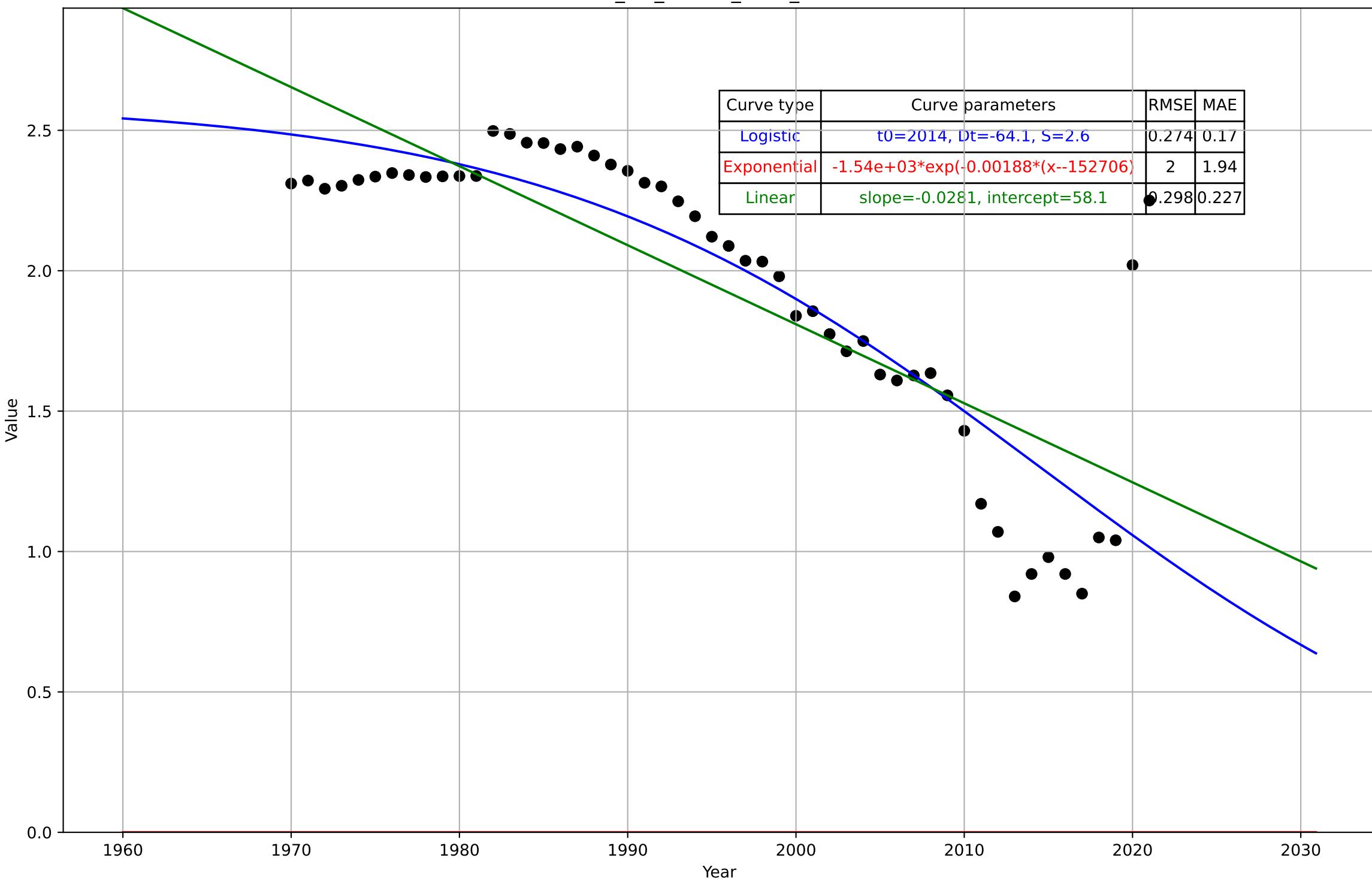
% kg/yr

Adoption over time

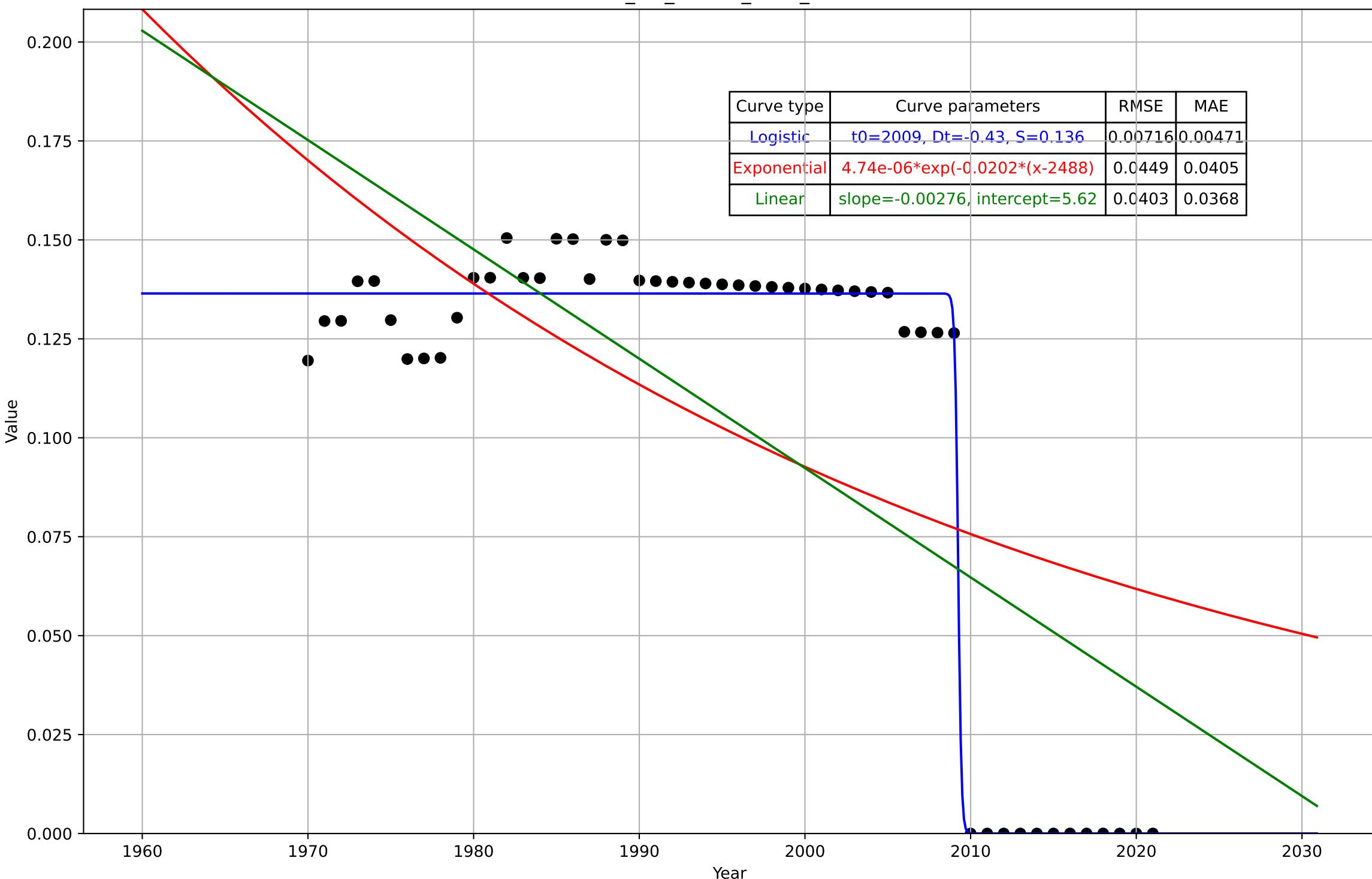
eat_ind_1.1Ado_d038_m032



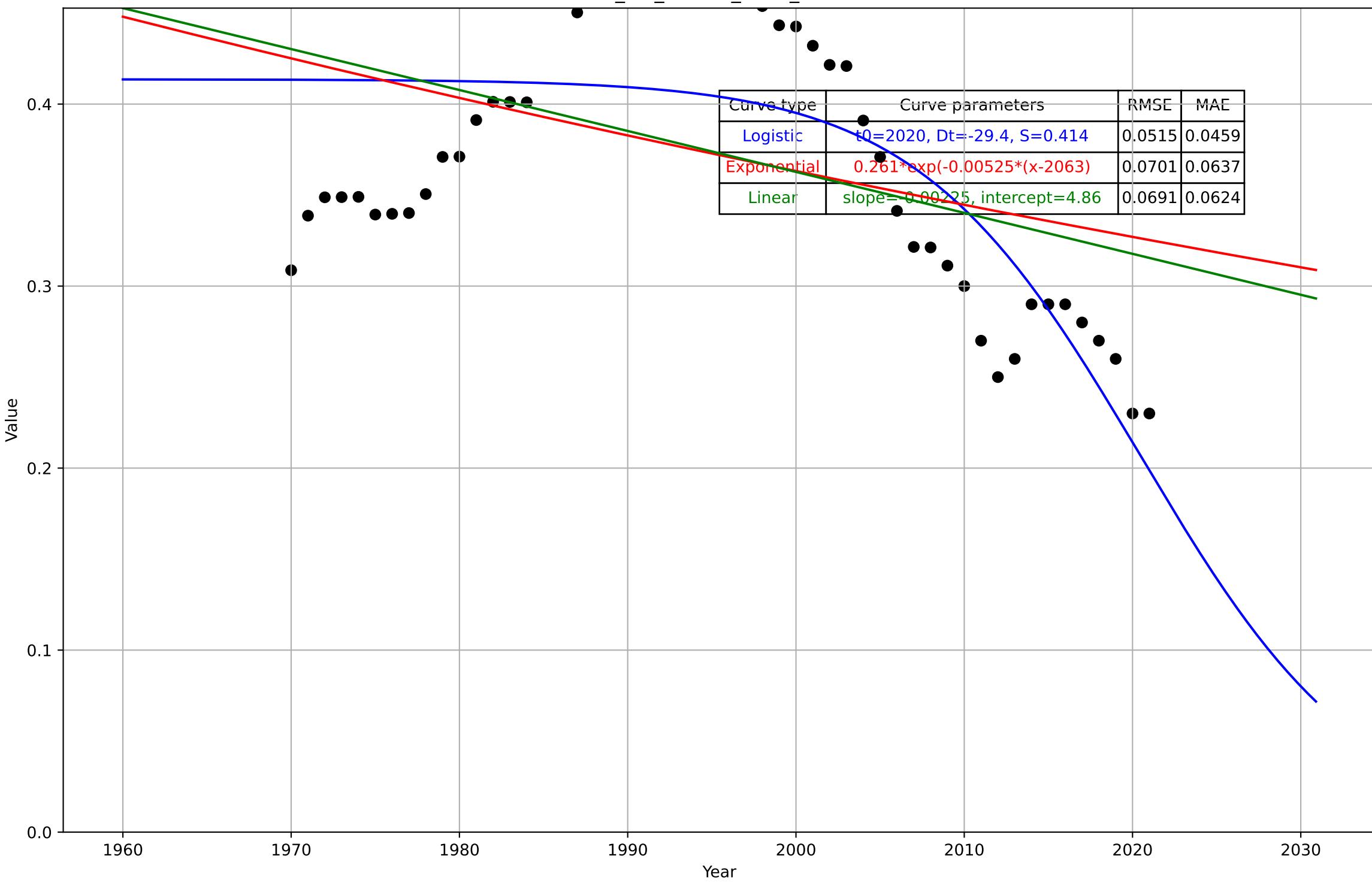
Eating less meat
 India
 1.1
 per capita beef consumption
 Kg/yr
 Adoption over time
 eat_ind_1.1Ado_d167_m116



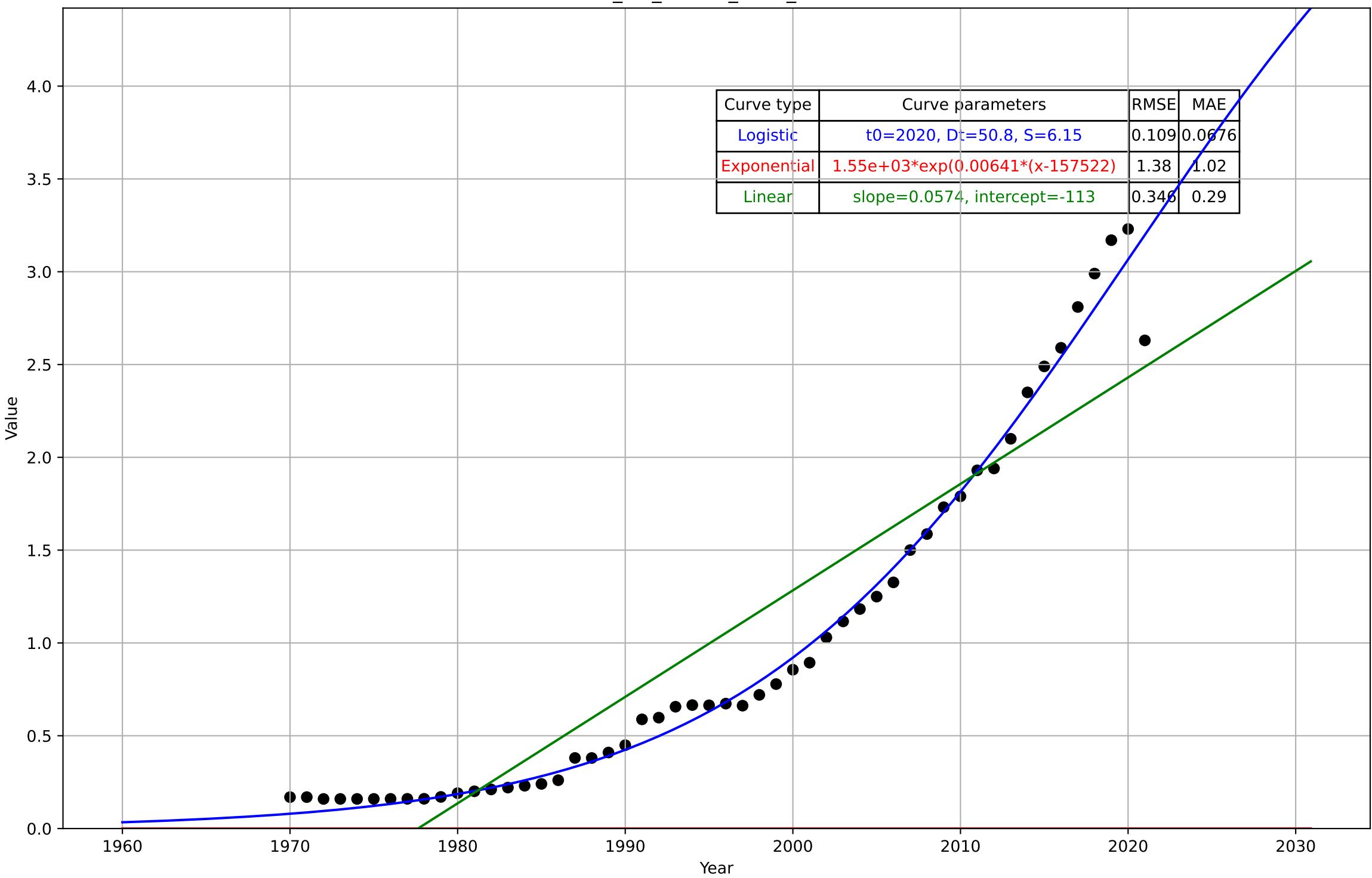
Eating less meat
 India
 1.1
 per capita other meat consumption
 kg/yr
 Adoption over time
 eat_ind_1.1Ado_d168_m116



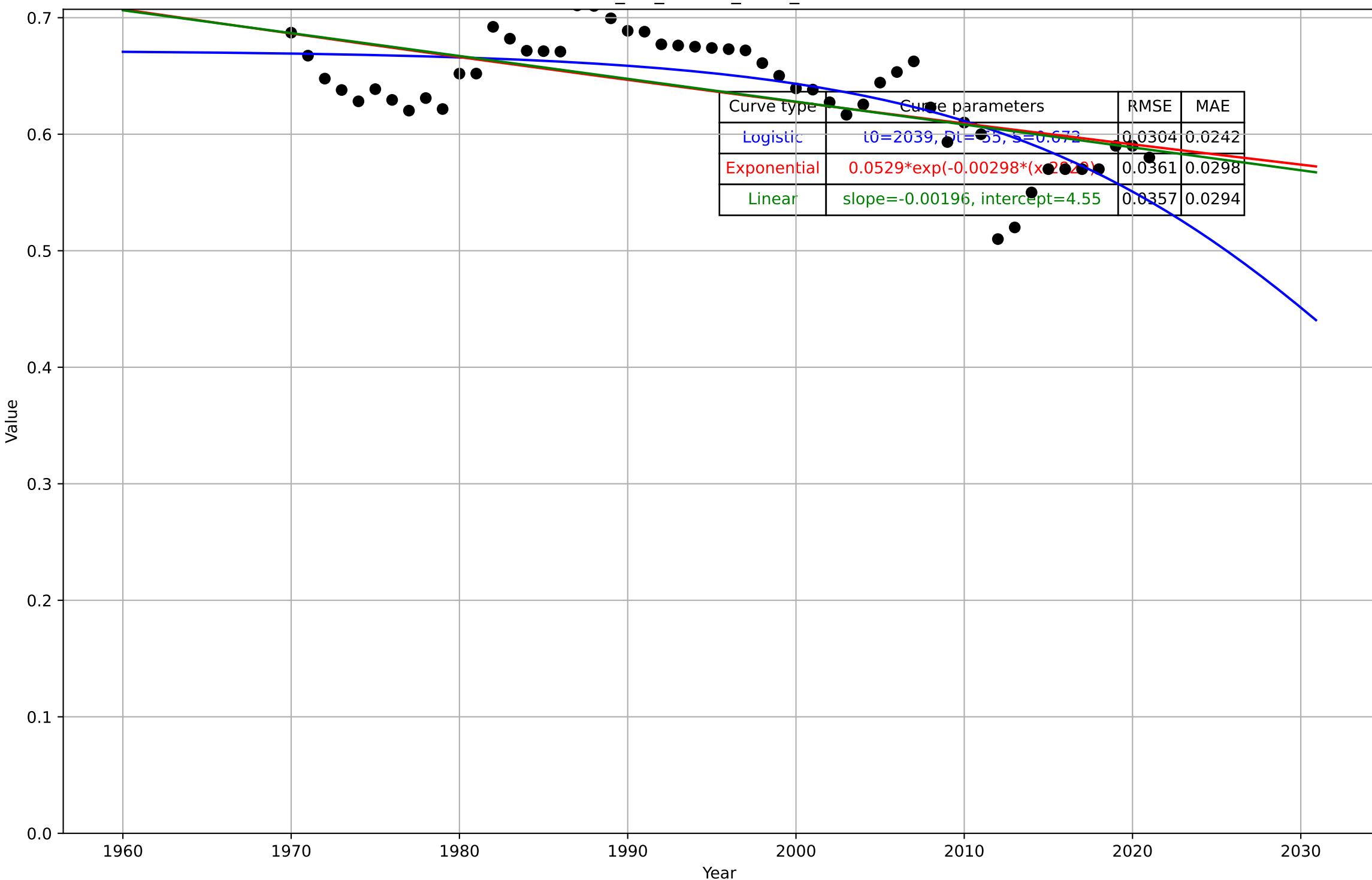
Eating less meat
 India
 1.1
 per capita pig consumption
 Kg/yr
 Adoption over time
 eat_ind_1.1Ado_d169_m116



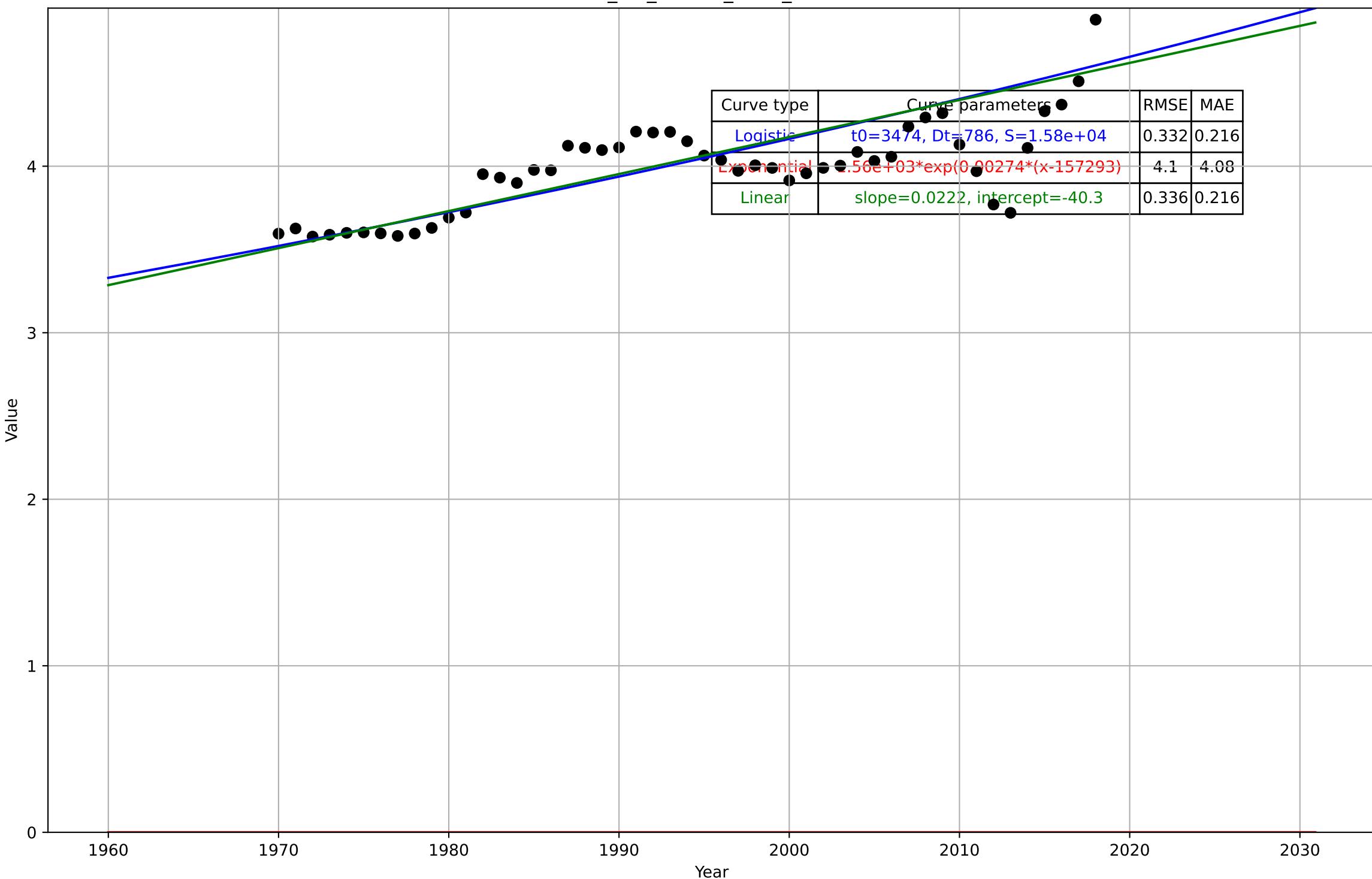
Eating less meat
 India
 1.1
 per capita poultry consumption
 kg/yr
 Adoption over time
 eat_ind_1.1Ado_d170_m116



Eating less meat
 India
 1.1
 per capita sheep & goat consumption
 Kg/yr
 Adoption over time
 eat_ind_1.1Ado_d171_m116



Eating less meat
 India
 1.1
 per capita total meat consumption
 kg/yr
 Adoption over time
 eat_ind_1.1Ado_d172_m116



Eating less meat

India

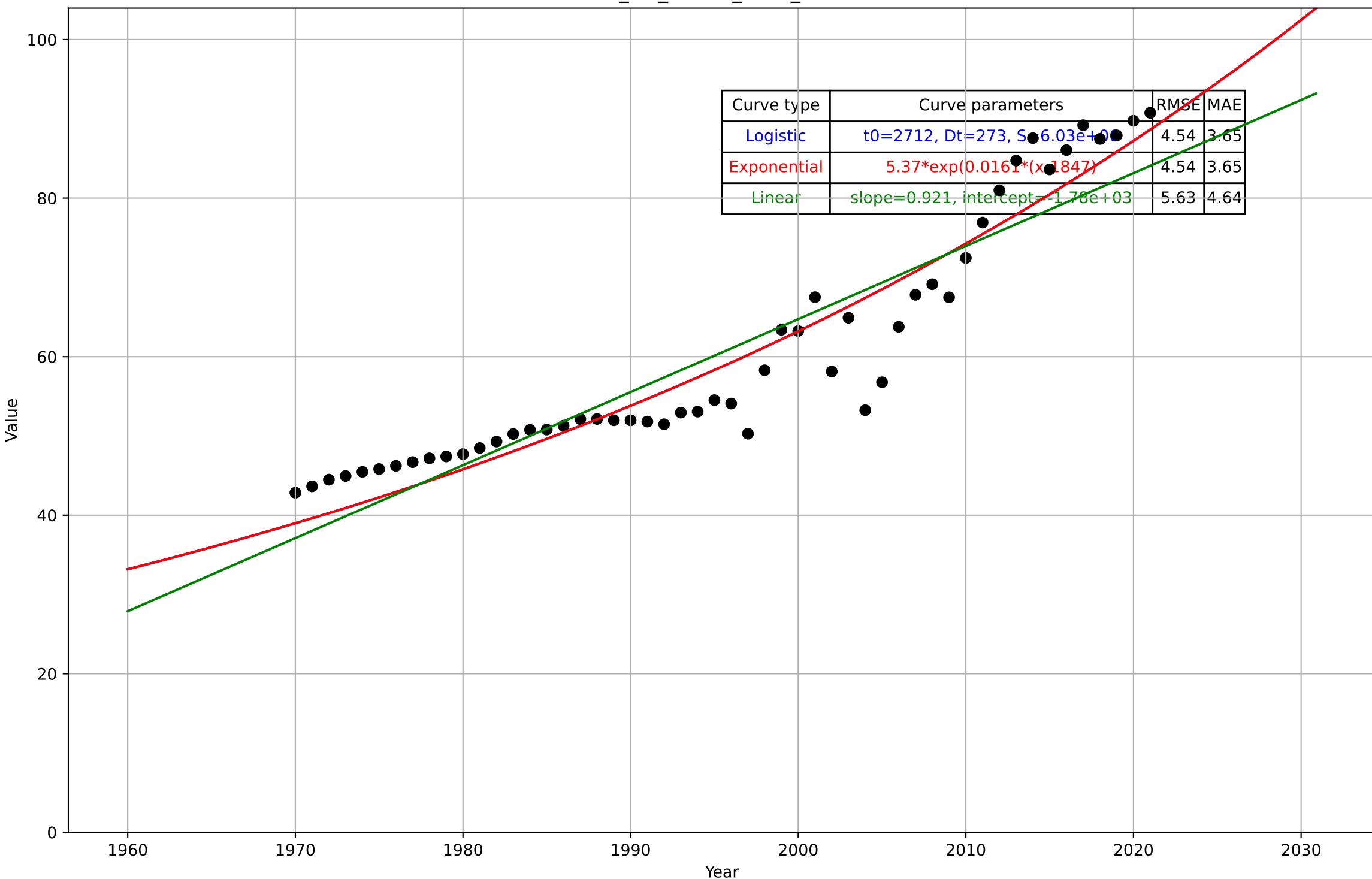
2.4

Vegetable consumption per capita

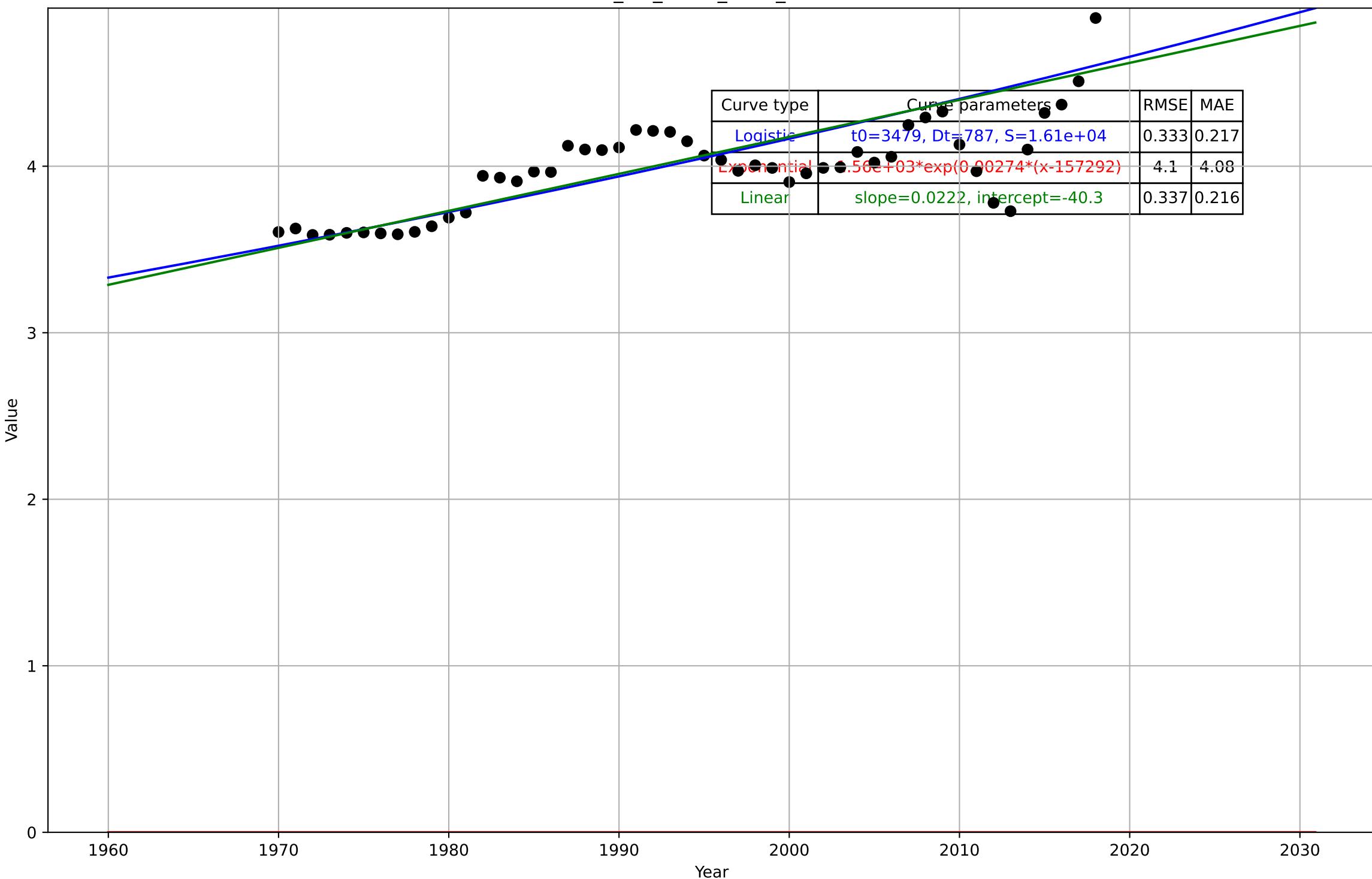
Kg/year

Ease of Use

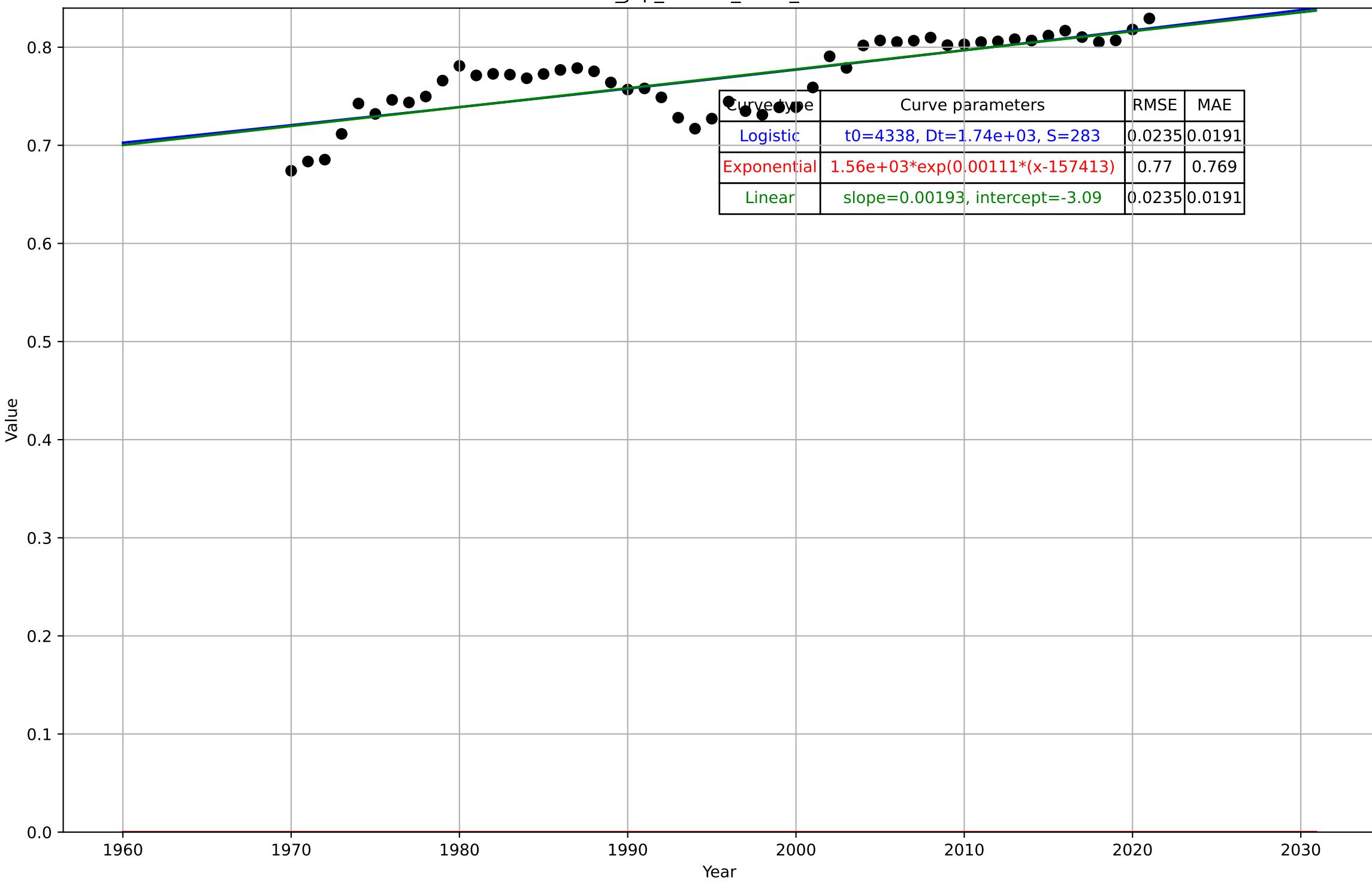
eat_ind_2.4Eas_d208_m114



Eating less meat
 India
 4.5
 Meat supply/person
 Kg/year
 Physical Infrastructure Dependence
 eat_ind_4.5Inf_d124_m114



Eating less meat
 Japan
 1.1
 % poultry+pig in total meat consumption
 % kg/yr
 Adoption over time
 eat_jap_1.1Ado_d037_m032



Eating less meat

Japan

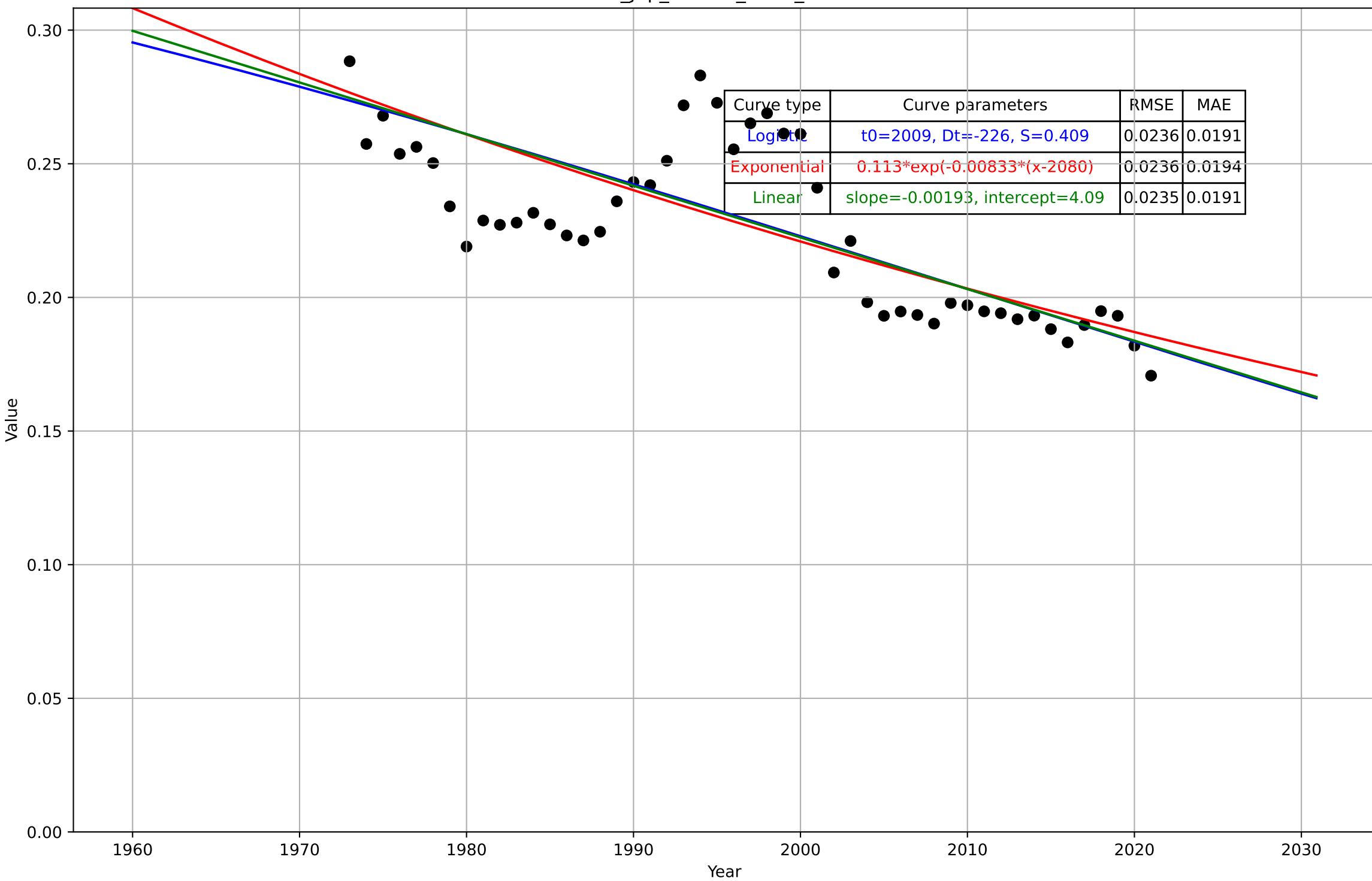
1.1

% red in total meat consumption

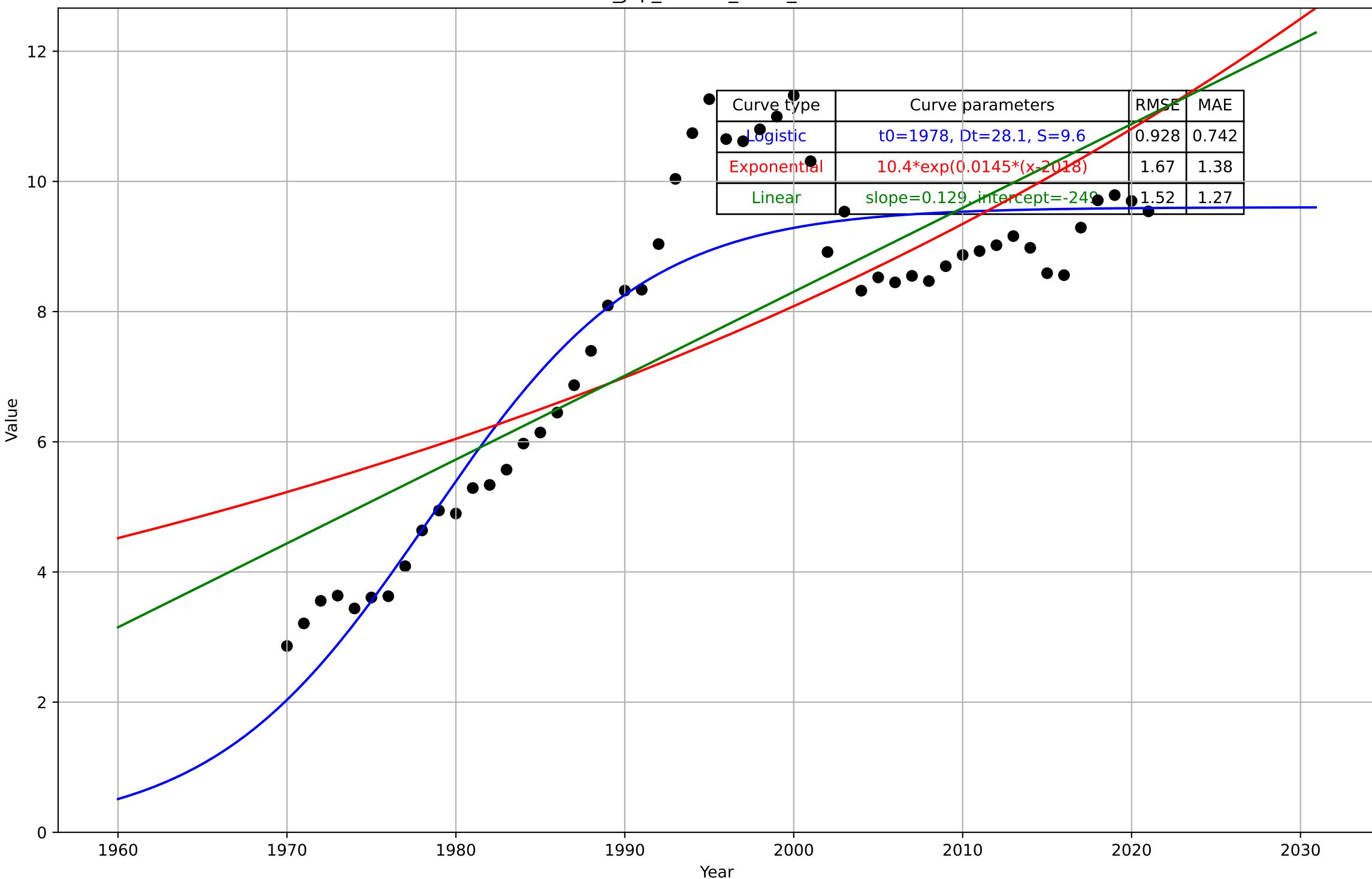
% kg/yr

Adoption over time

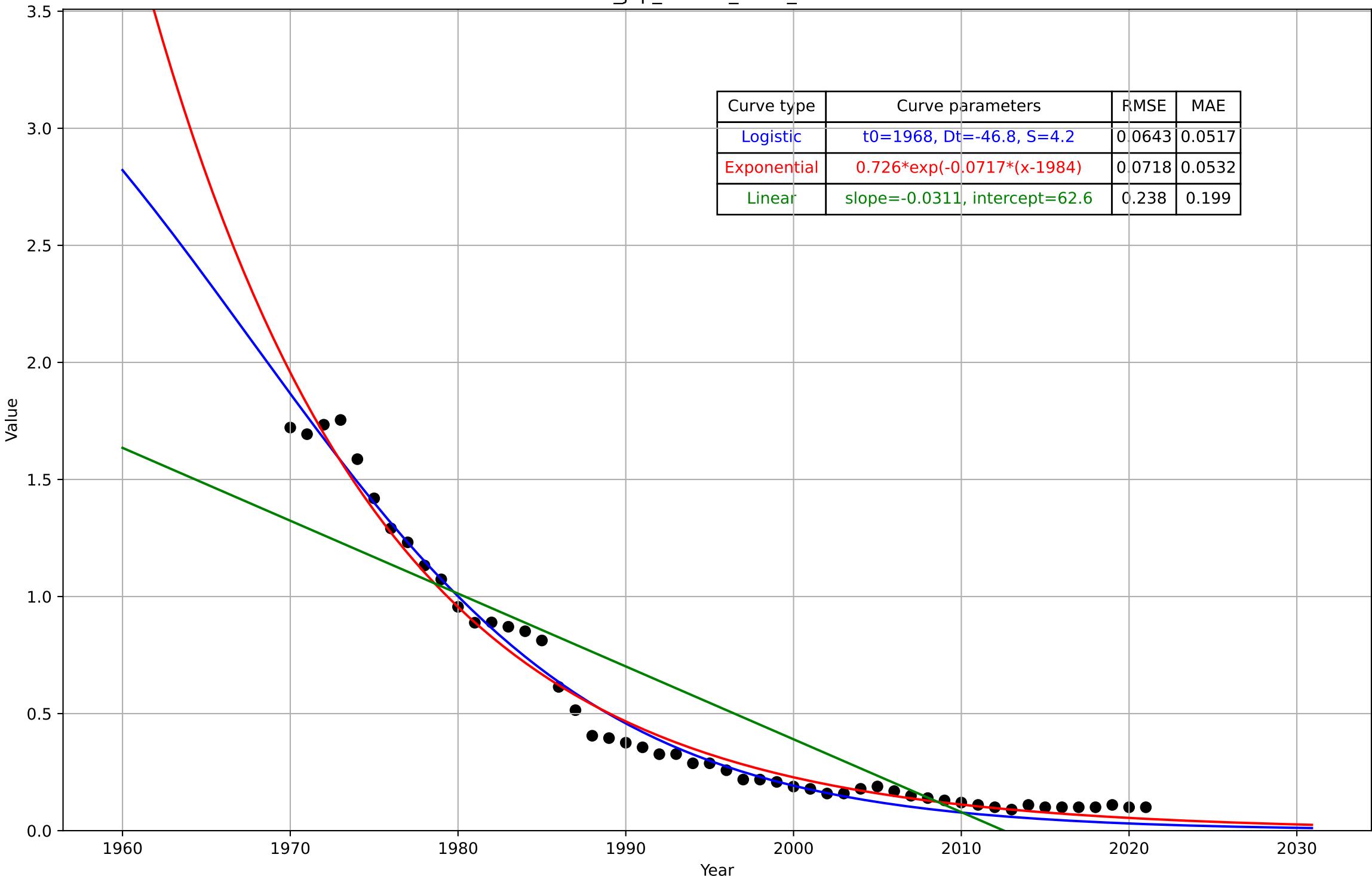
eat_jap_1.1Ado_d038_m032



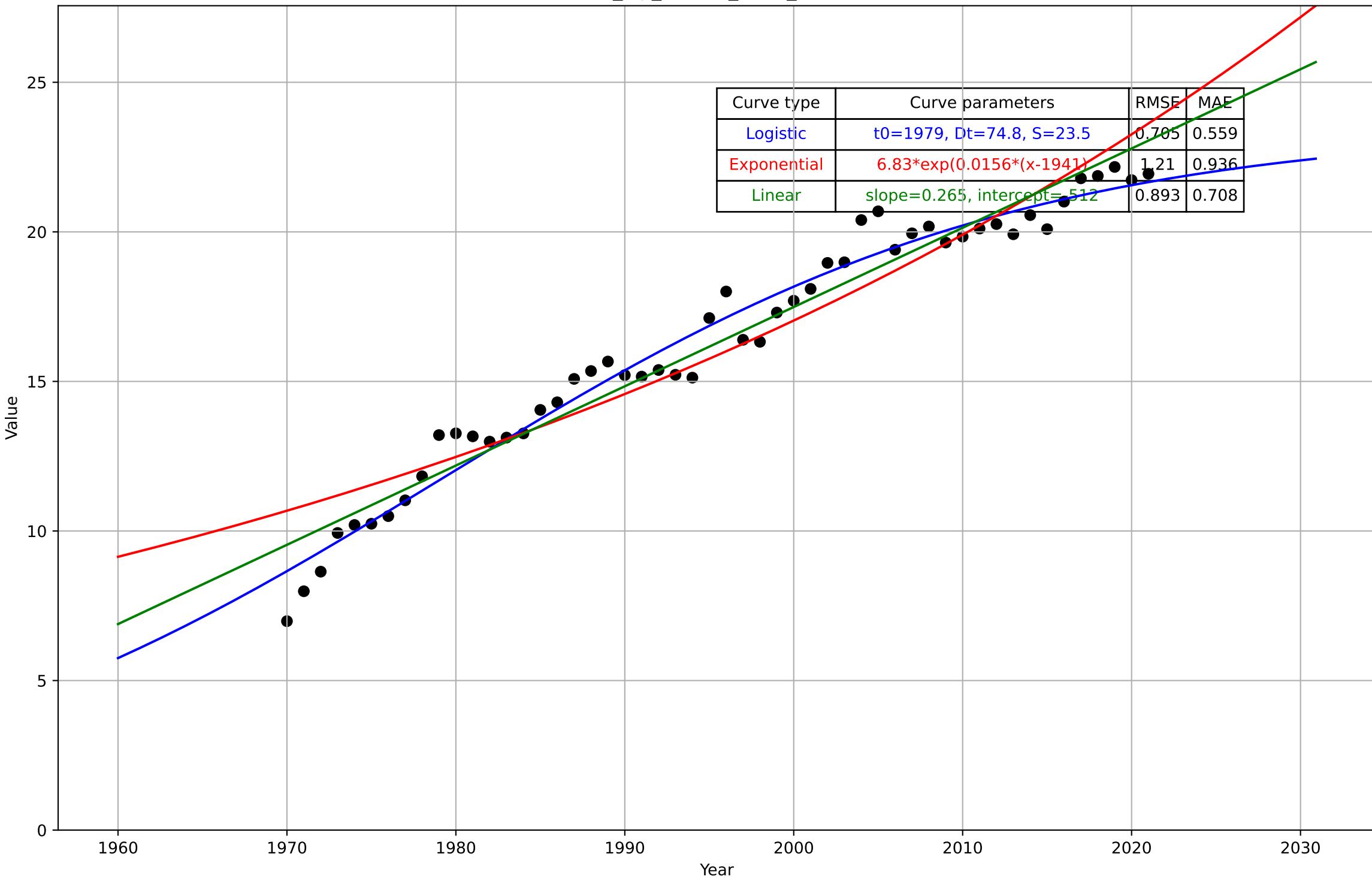
Eating less meat
 Japan
 1.1
 per capita beef consumption
 Kg/yr
 Adoption over time
 eat_jap_1.1Ado_d167_m116



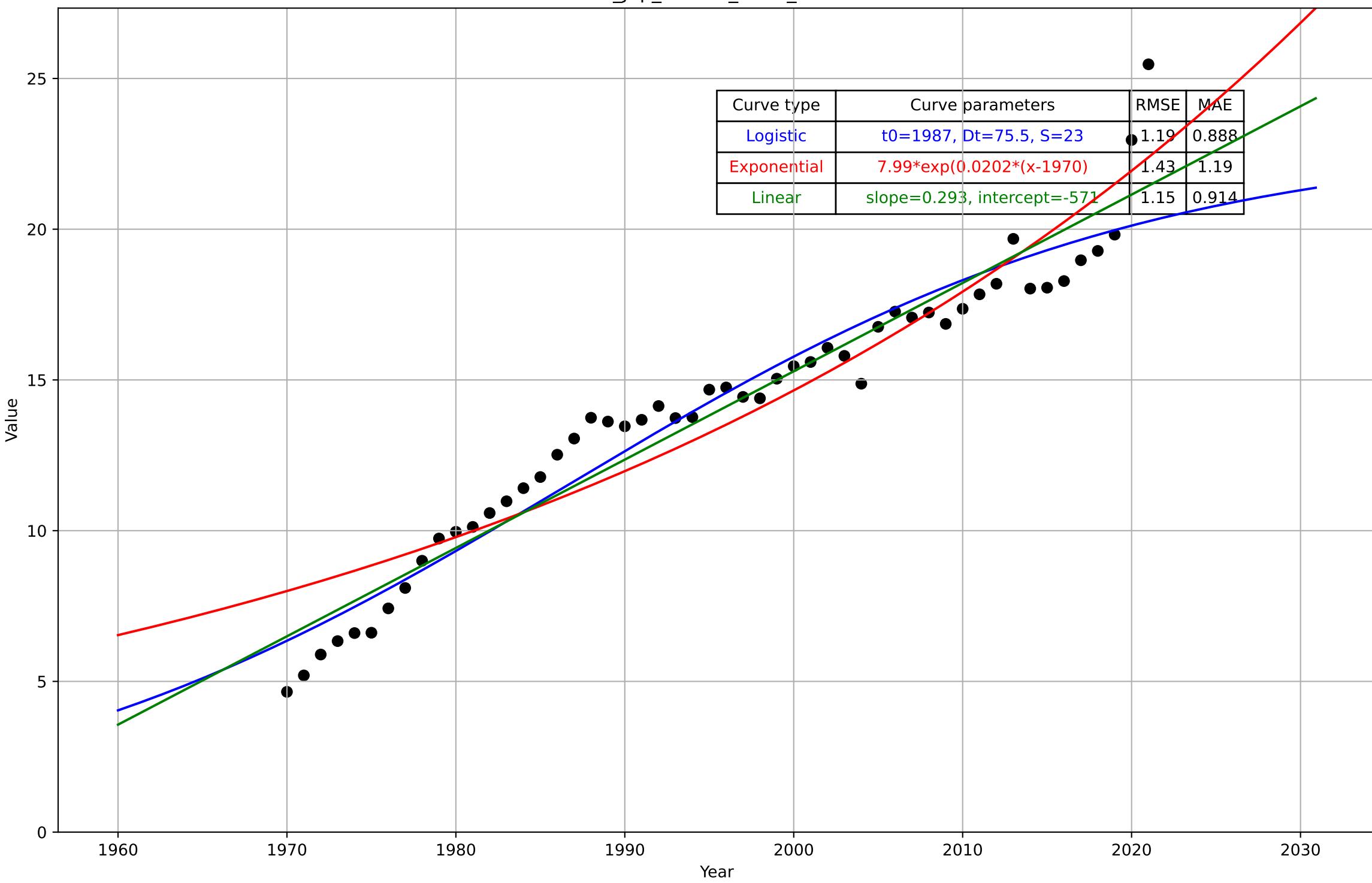
Eating less meat
 Japan
 1.1
 per capita other meat consumption
 kg/yr
 Adoption over time
 eat_jap_1.1Ado_d168_m116



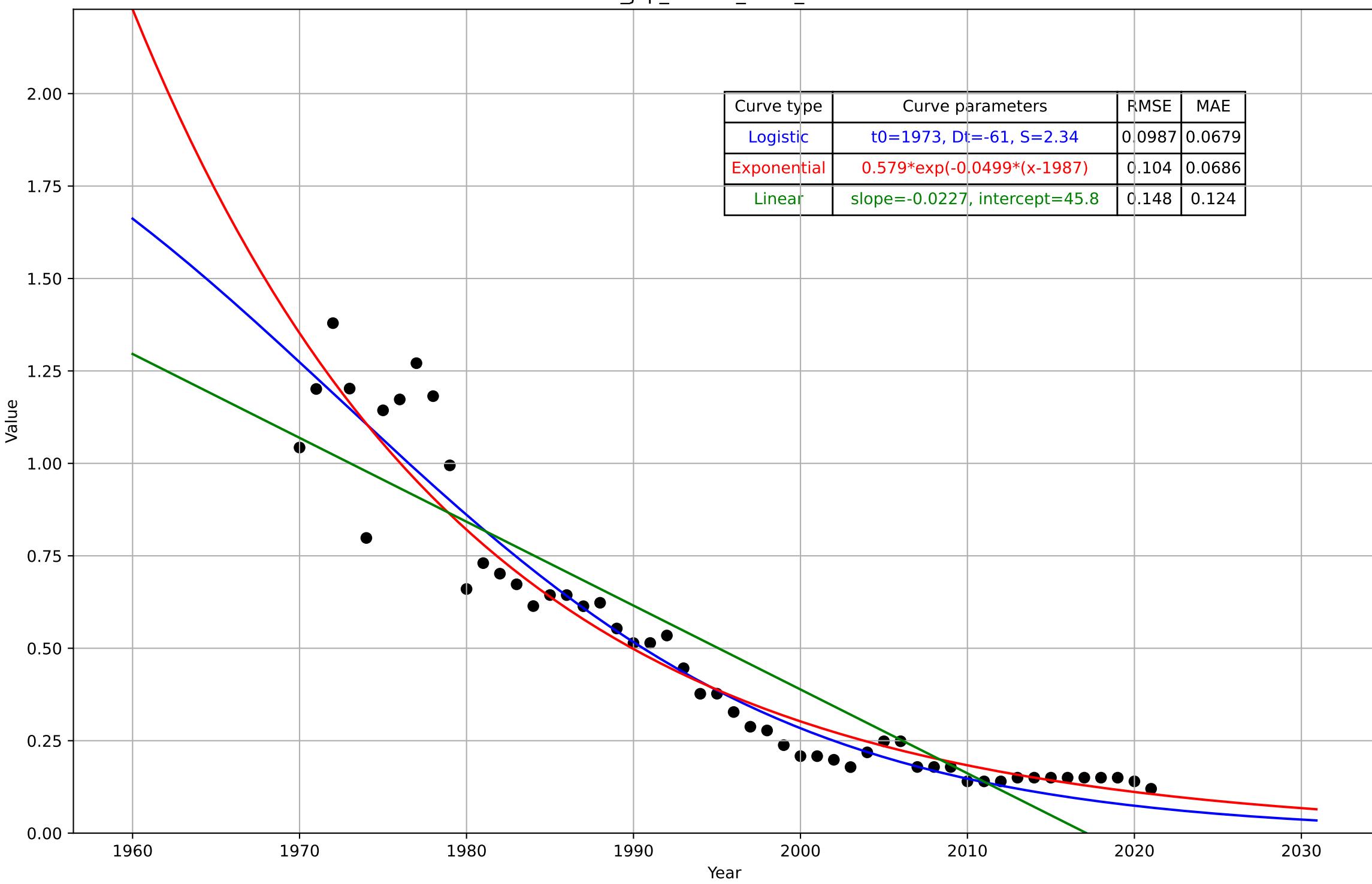
Eating less meat
 Japan
 1.1
 per capita pig consumption
 Kg/yr
 Adoption over time
 eat_jap_1.1Ado_d169_m116



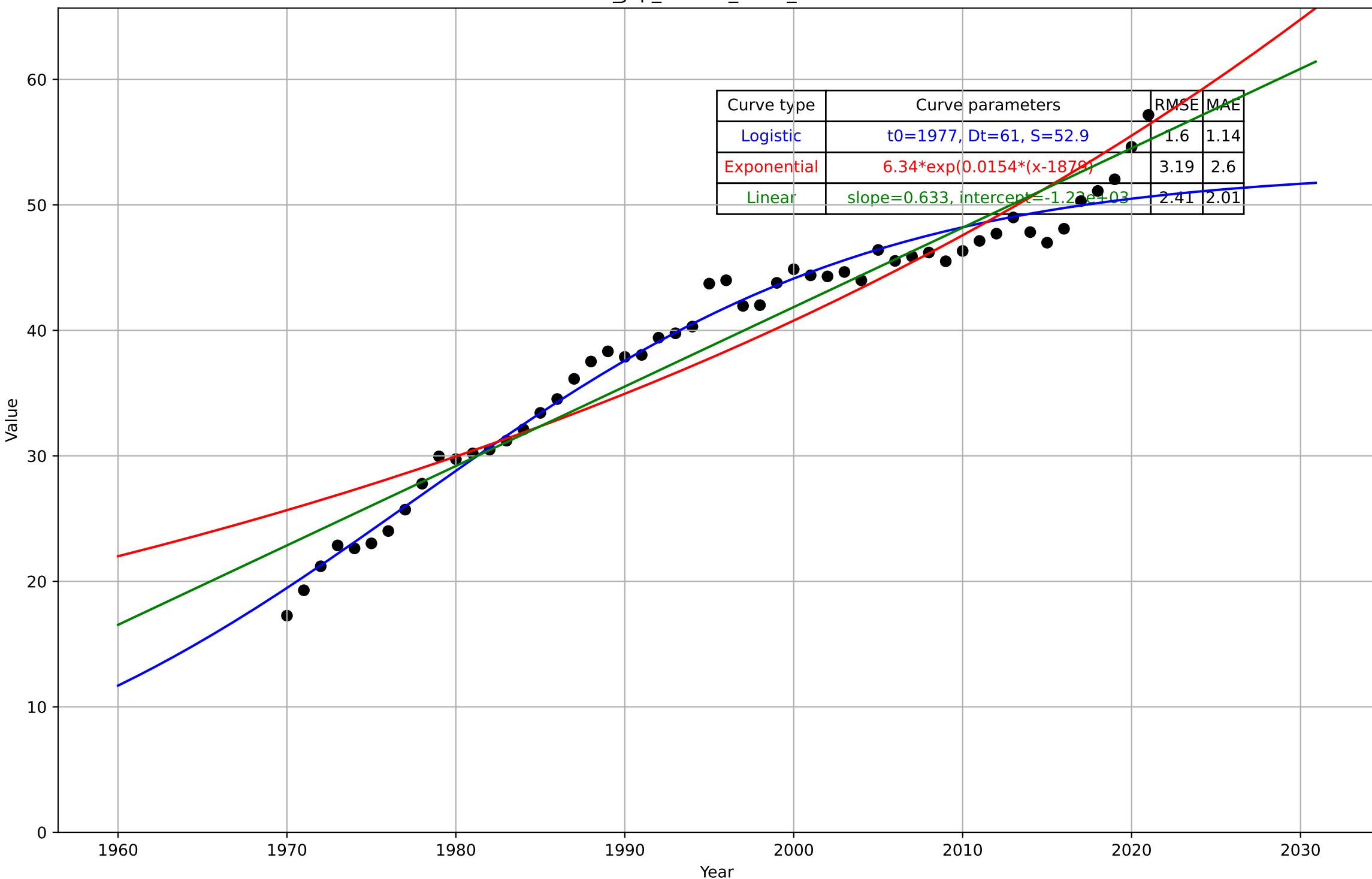
Eating less meat
 Japan
 1.1
 per capita poultry consumption
 kg/yr
 Adoption over time
 eat_jap_1.1Ado_d170_m116



Eating less meat
 Japan
 1.1
 per capita sheep & goat consumption
 Kg/yr
 Adoption over time
 eat_jap_1.1Ado_d171_m116



Eating less meat
 Japan
 1.1
 per capita total meat consumption
 kg/yr
 Adoption over time
 eat_jap_1.1Ado_d172_m116



Eating less meat

Japan

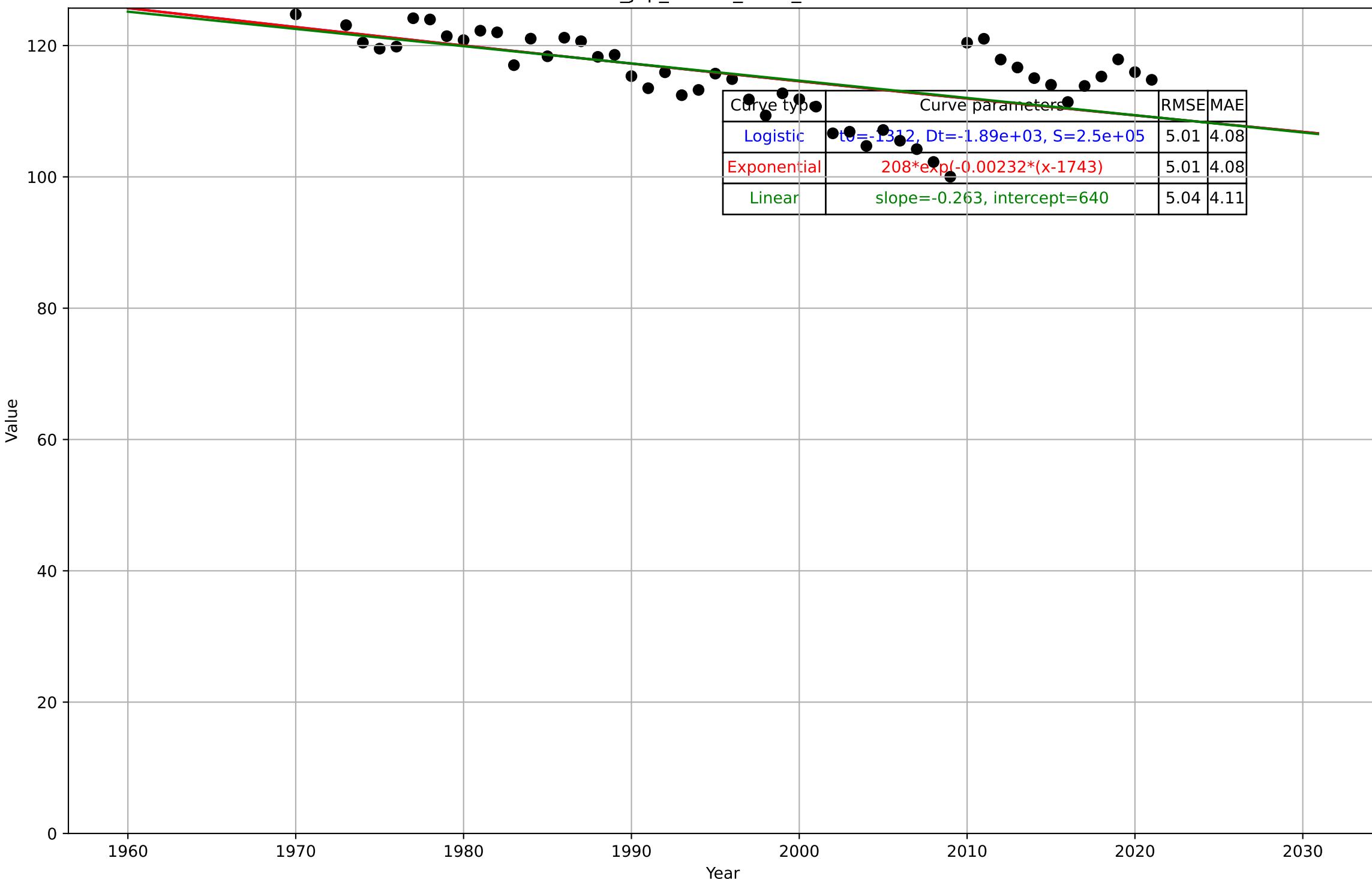
2.4

Vegetable consumption per capita

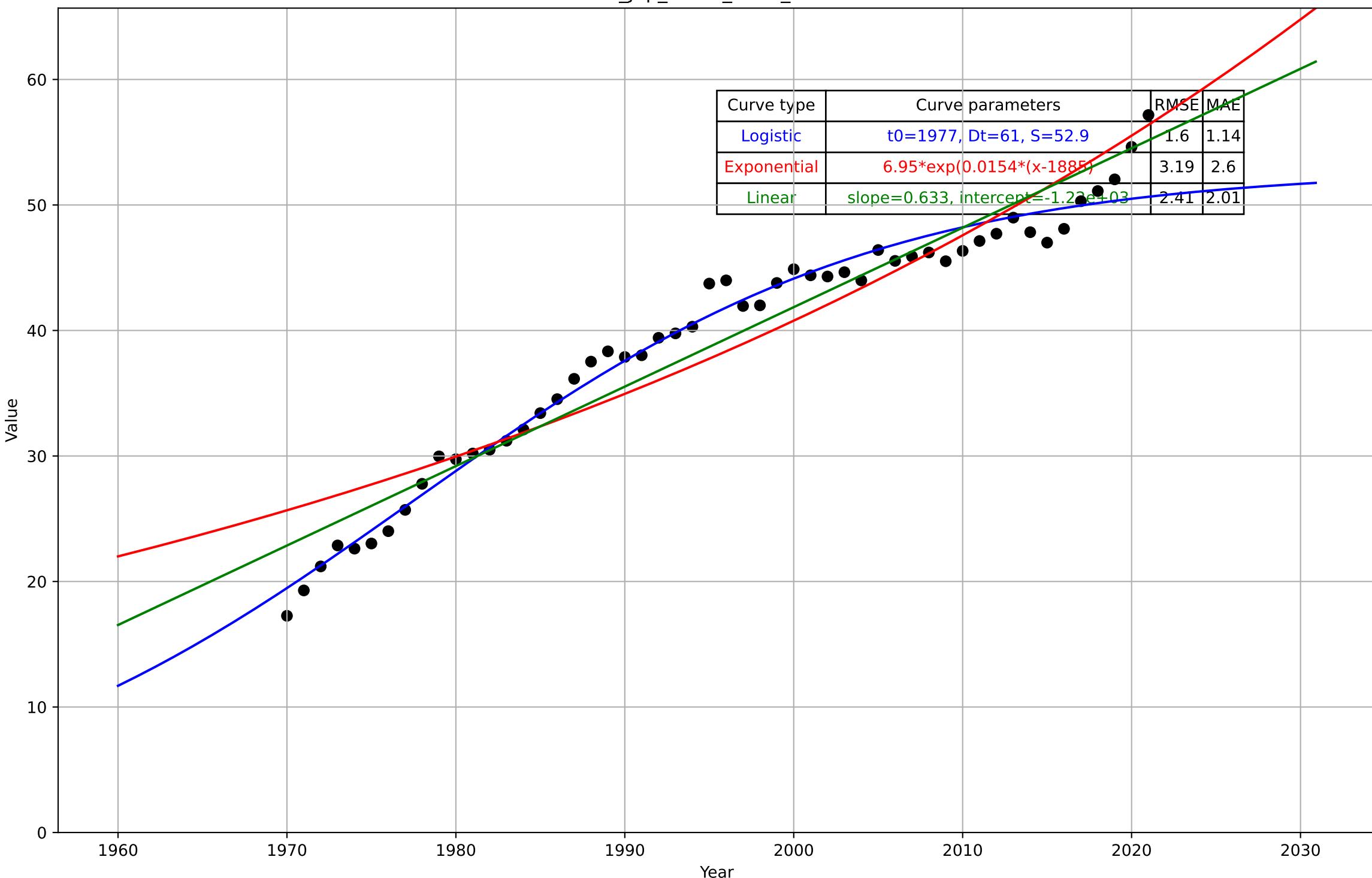
Kg/year

Ease of Use

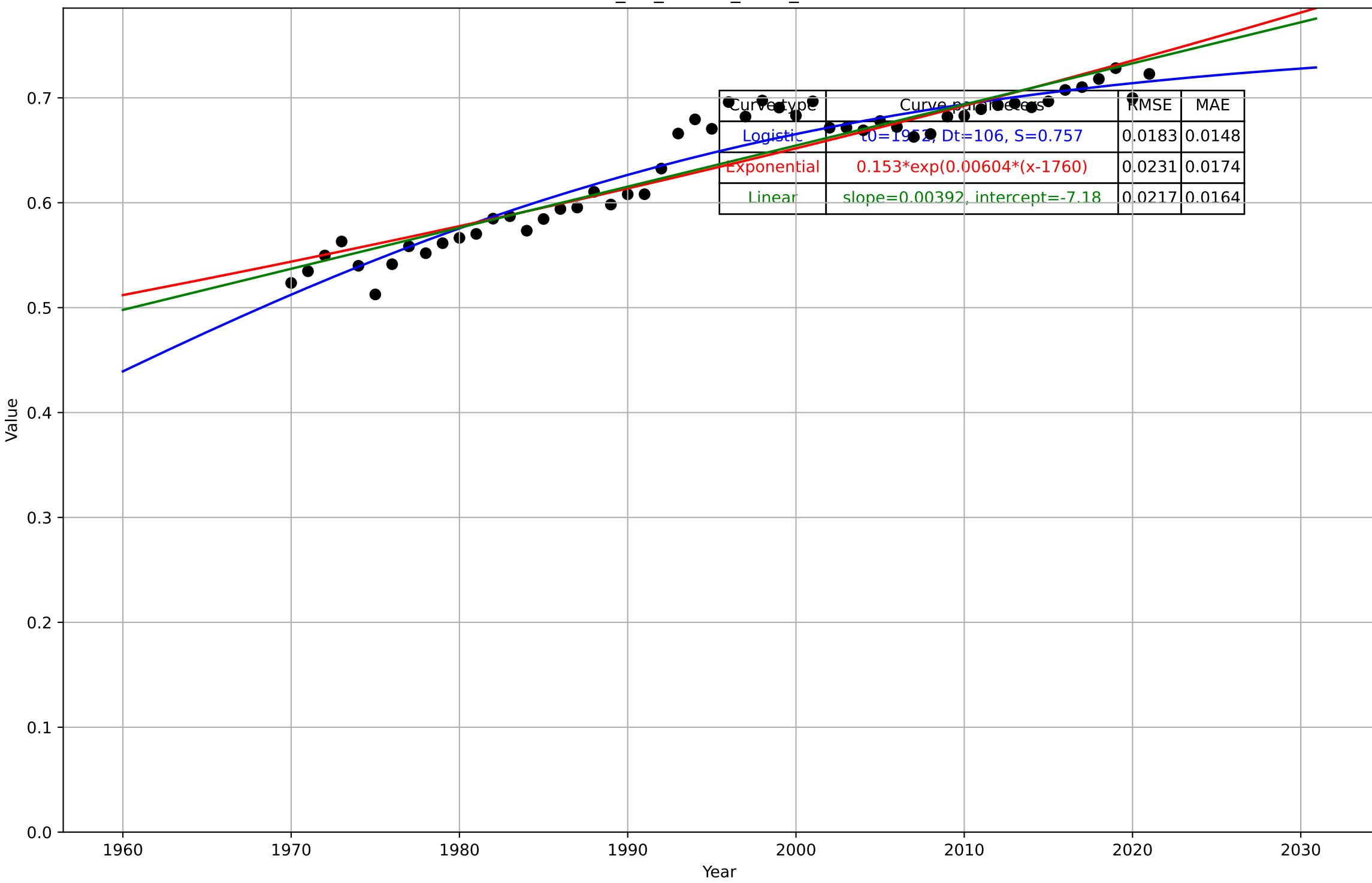
eat_jap_2.4Eas_d208_m114



Eating less meat
 Japan
 4.5
 Meat supply/person
 Kg/year
 Physical Infrastructure Dependence
 eat_jap_4.5Inf_d124_m114



Eating less meat
 United Kingdom
 1.1
 % poultry+pig in total meat consumption
 % kg/yr
 Adoption over time
 eat_uki_1.1Ado_d037_m032



Eating less meat

United Kingdom

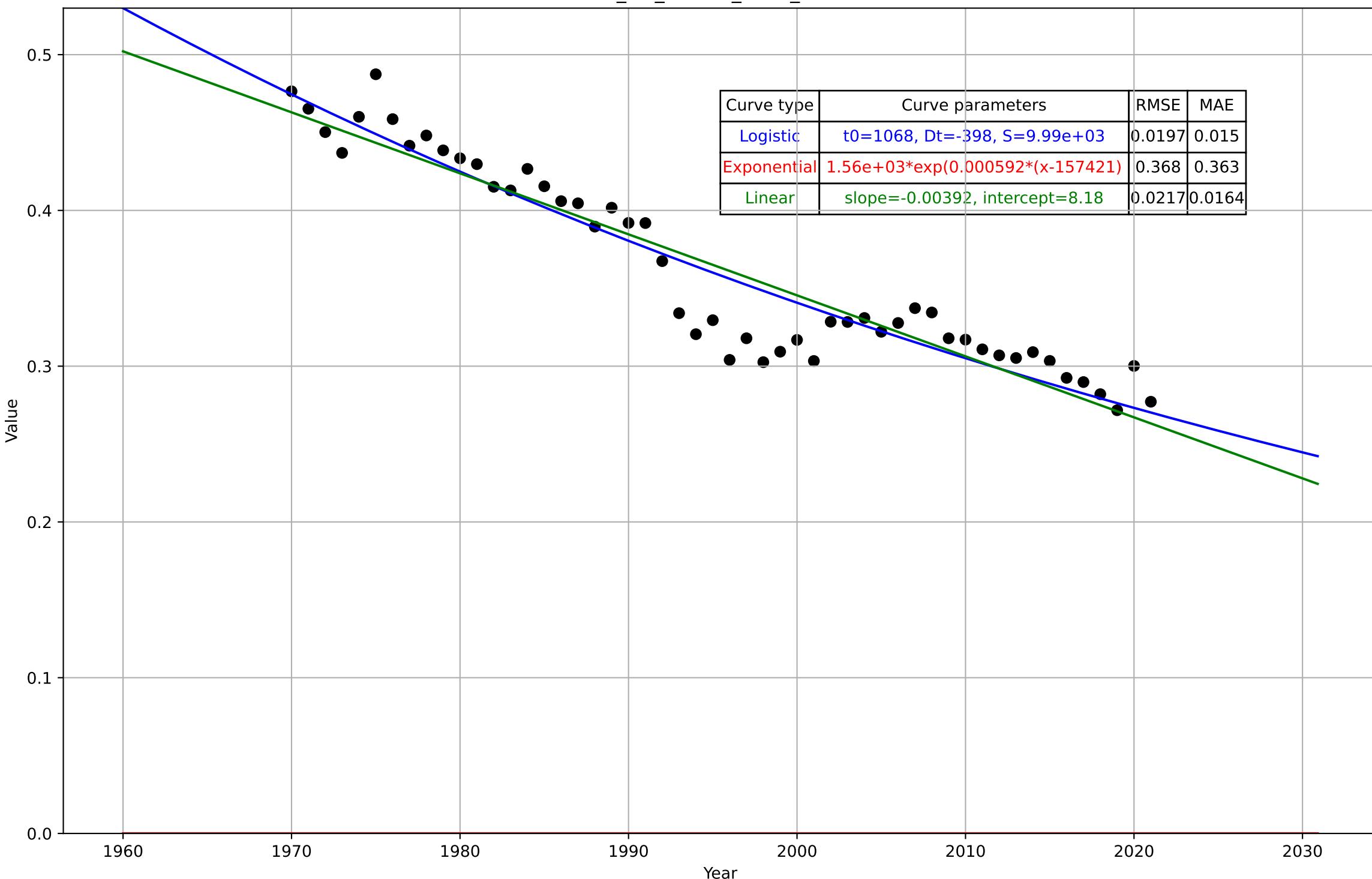
1.1

% red in total meat consumption

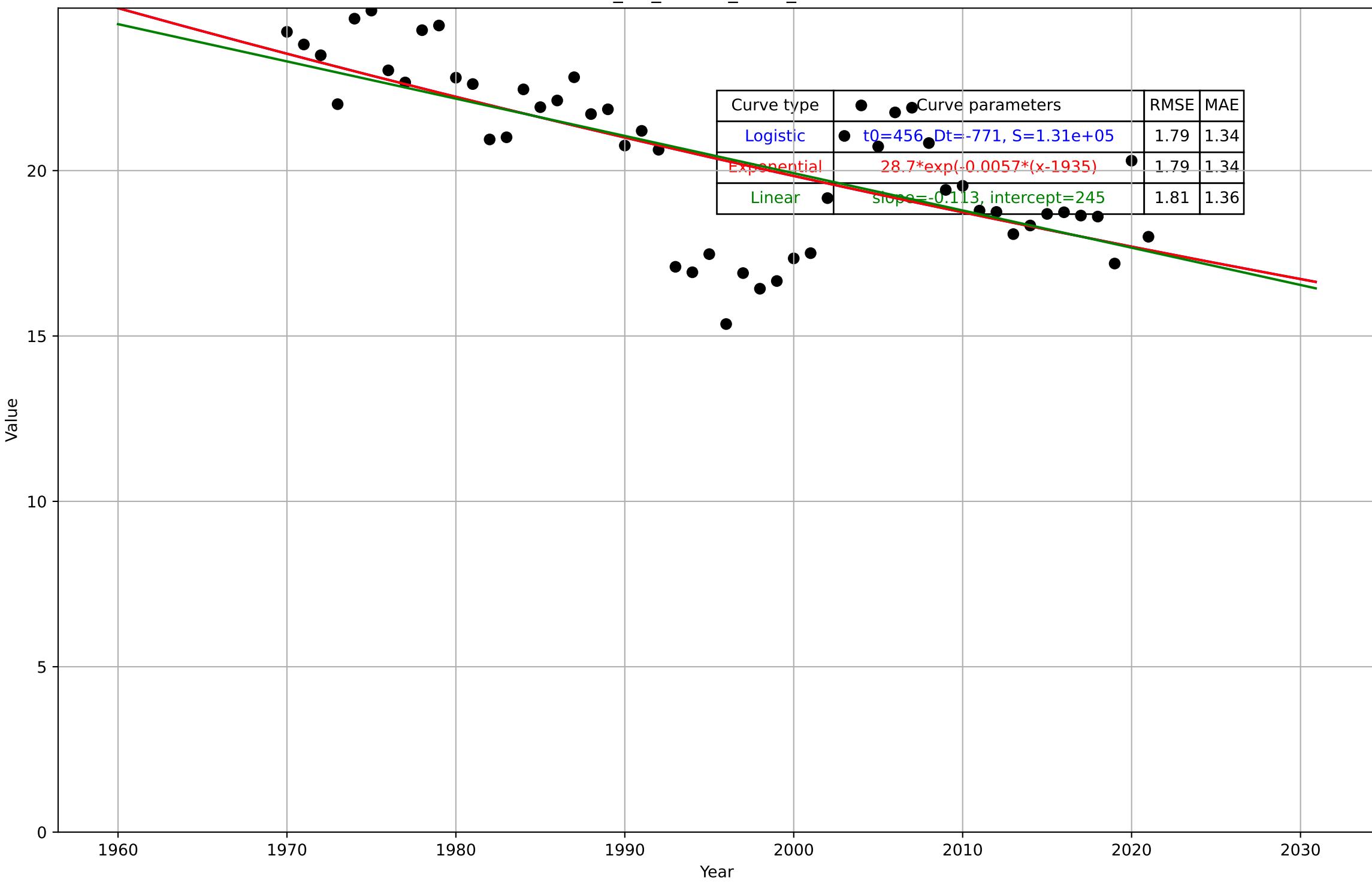
% kg/yr

Adoption over time

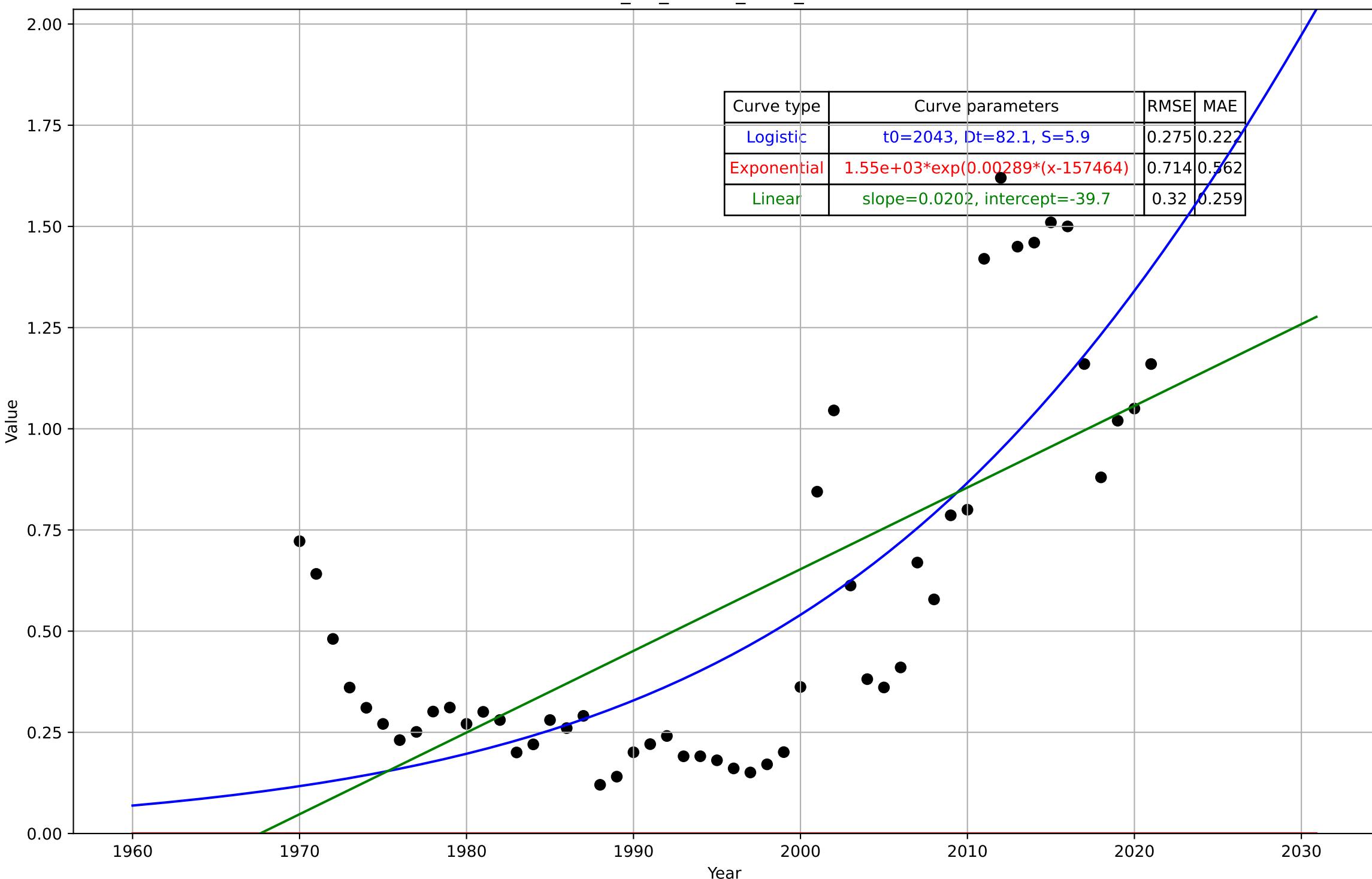
eat_uki_1.1Ado_d038_m032



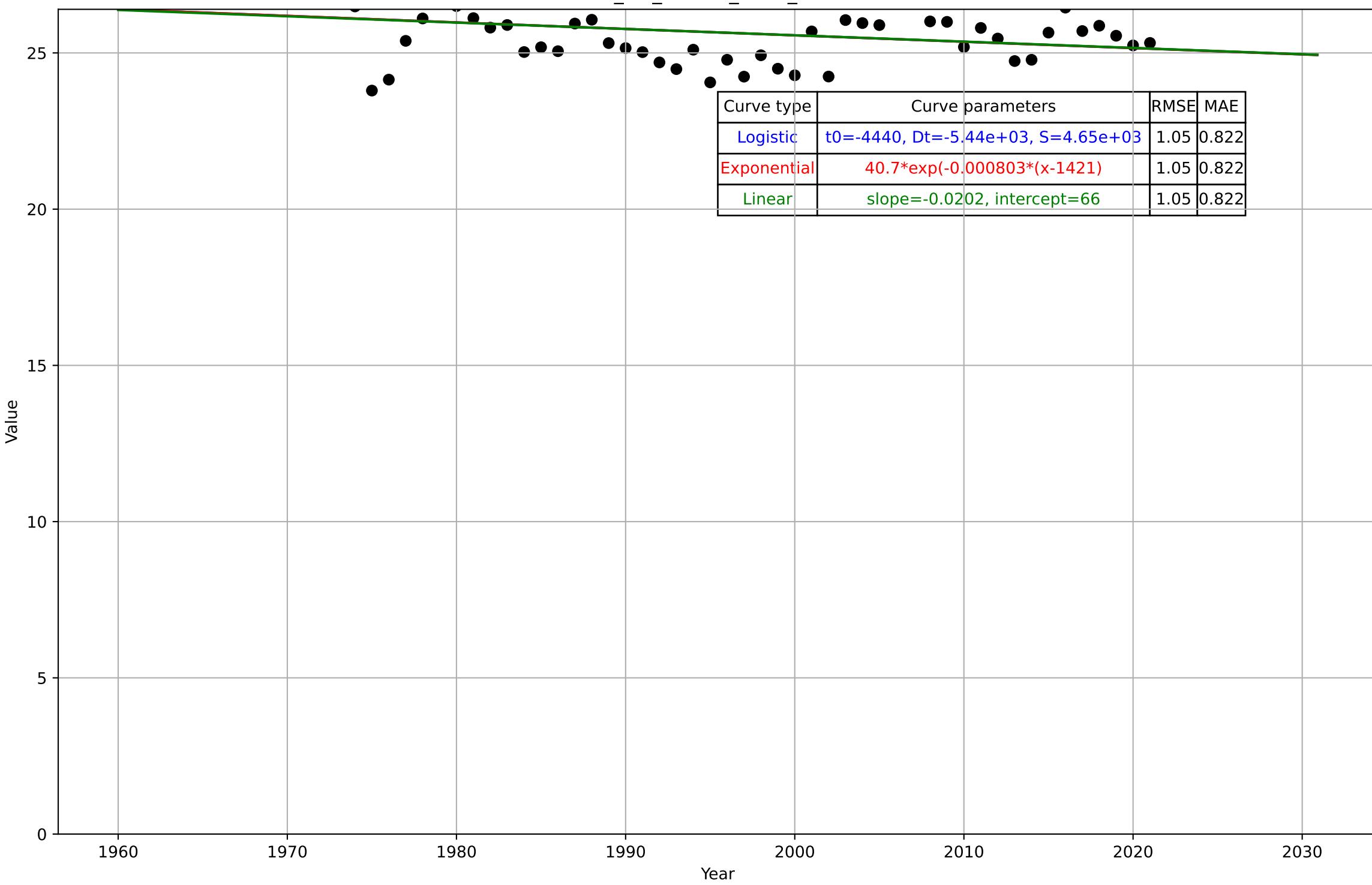
Eating less meat
 United Kingdom
 1.1
 per capita beef consumption
 Kg/yr
 Adoption over time
 eat_uki_1.1Ado_d167_m116



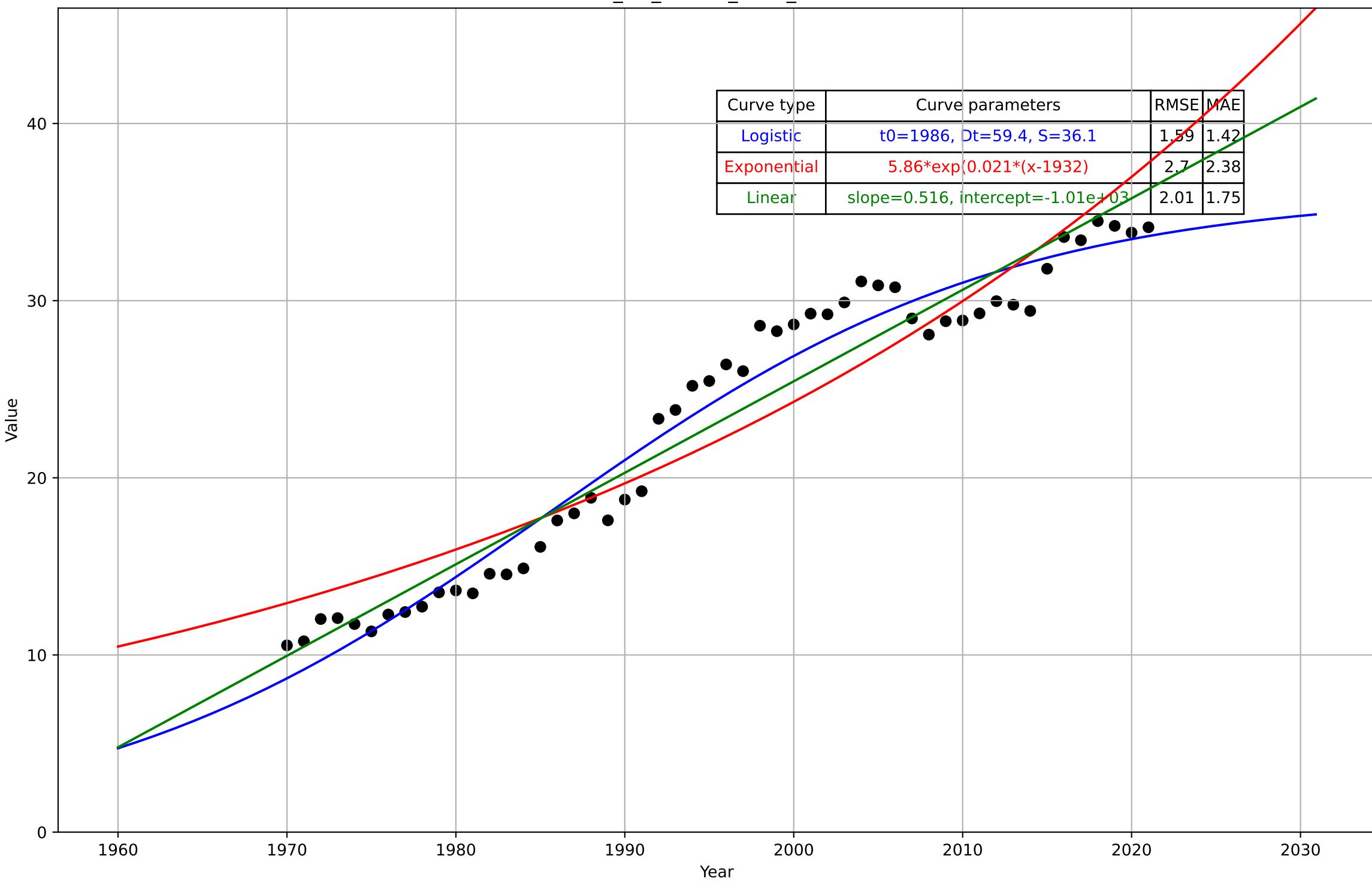
Eating less meat
 United Kingdom
 1.1
 per capita other meat consumption
 kg/yr
 Adoption over time
 eat_uki_1.1Ado_d168_m116



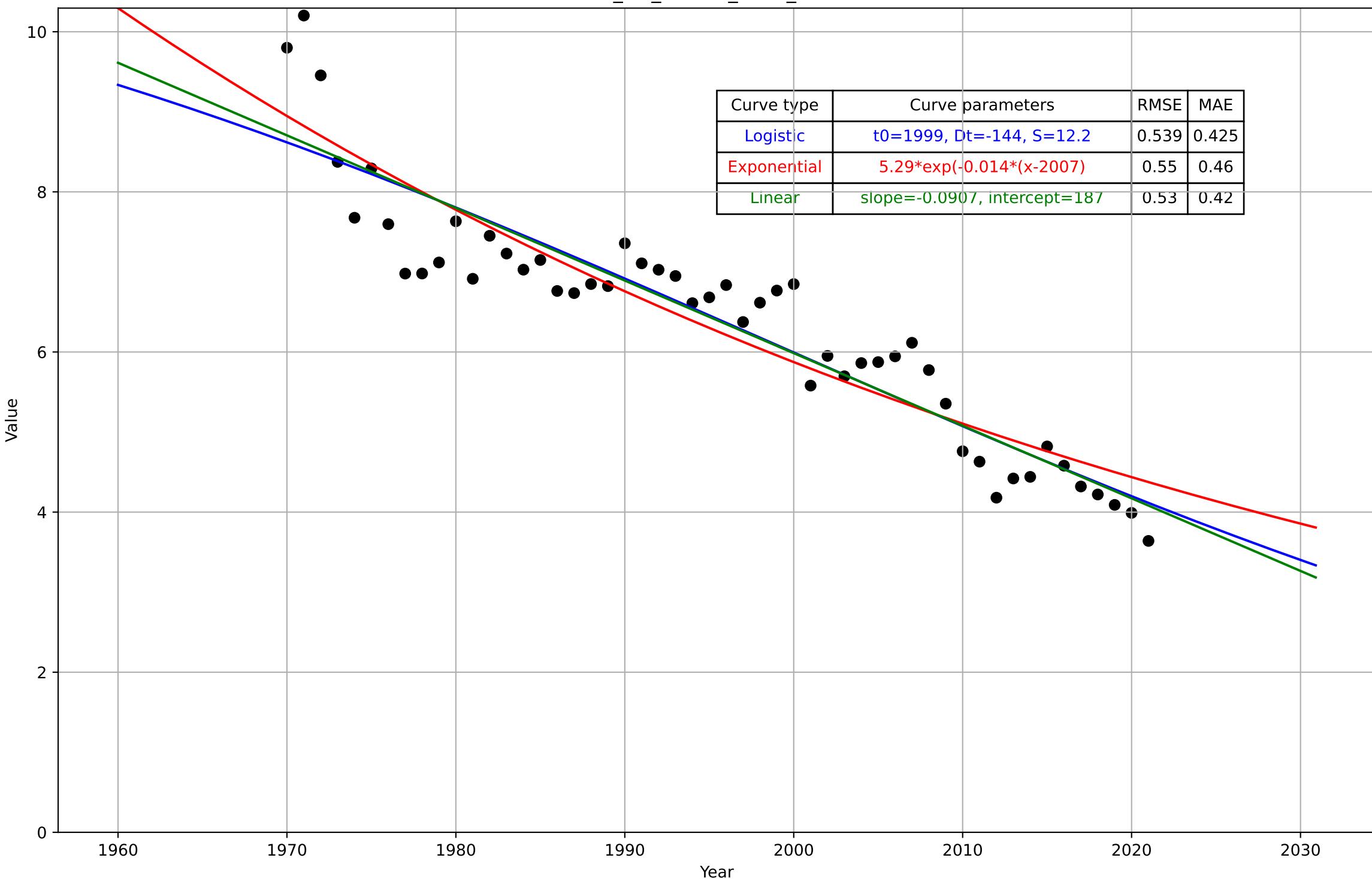
Eating less meat
United Kingdom
1.1
per capita pig consumption
Kg/yr
Adoption over time
eat_uki_1.1Ado_d169_m116



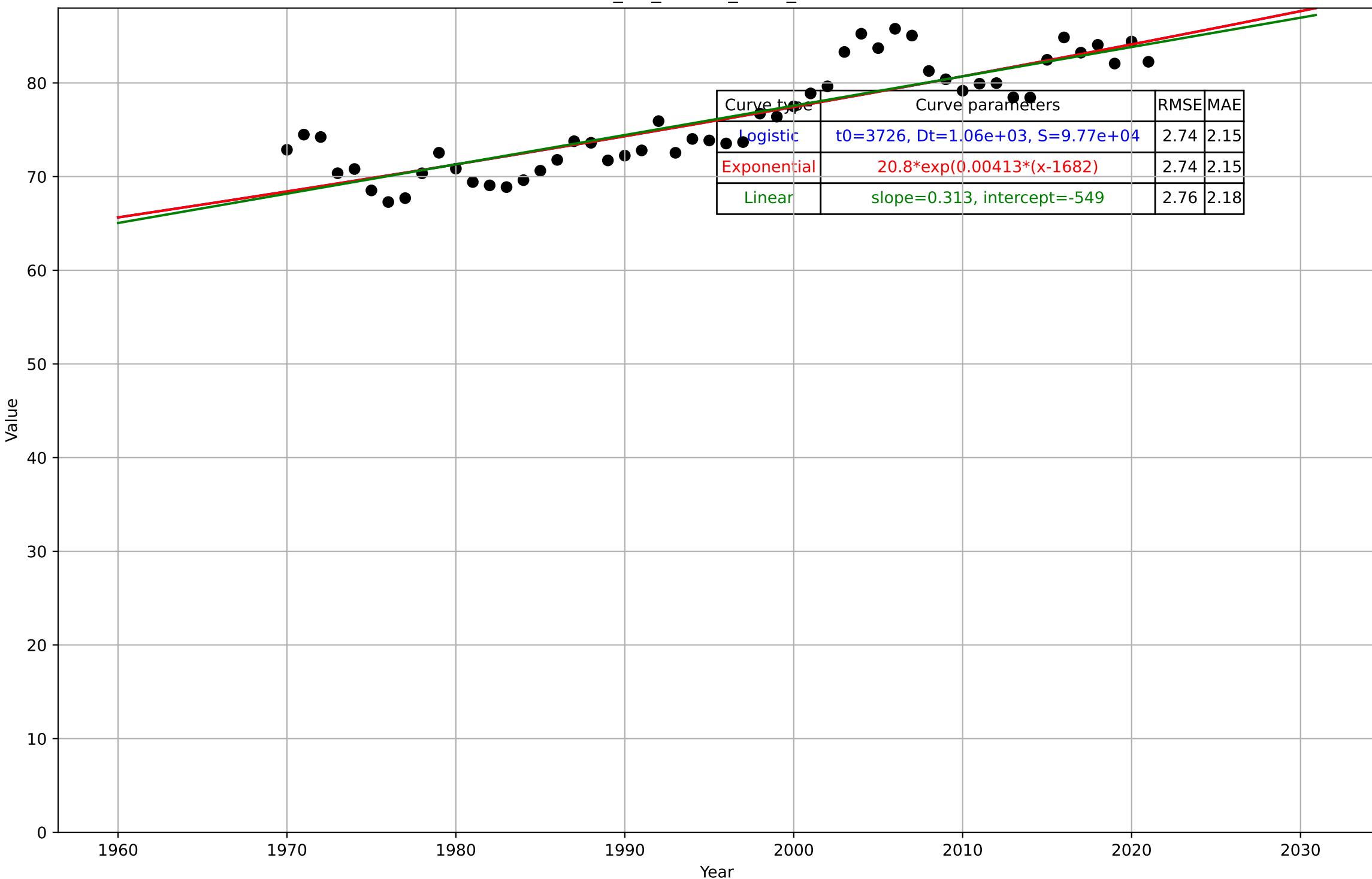
Eating less meat
 United Kingdom
 1.1
 per capita poultry consumption
 kg/yr
 Adoption over time
 eat_uki_1.1Ado_d170_m116



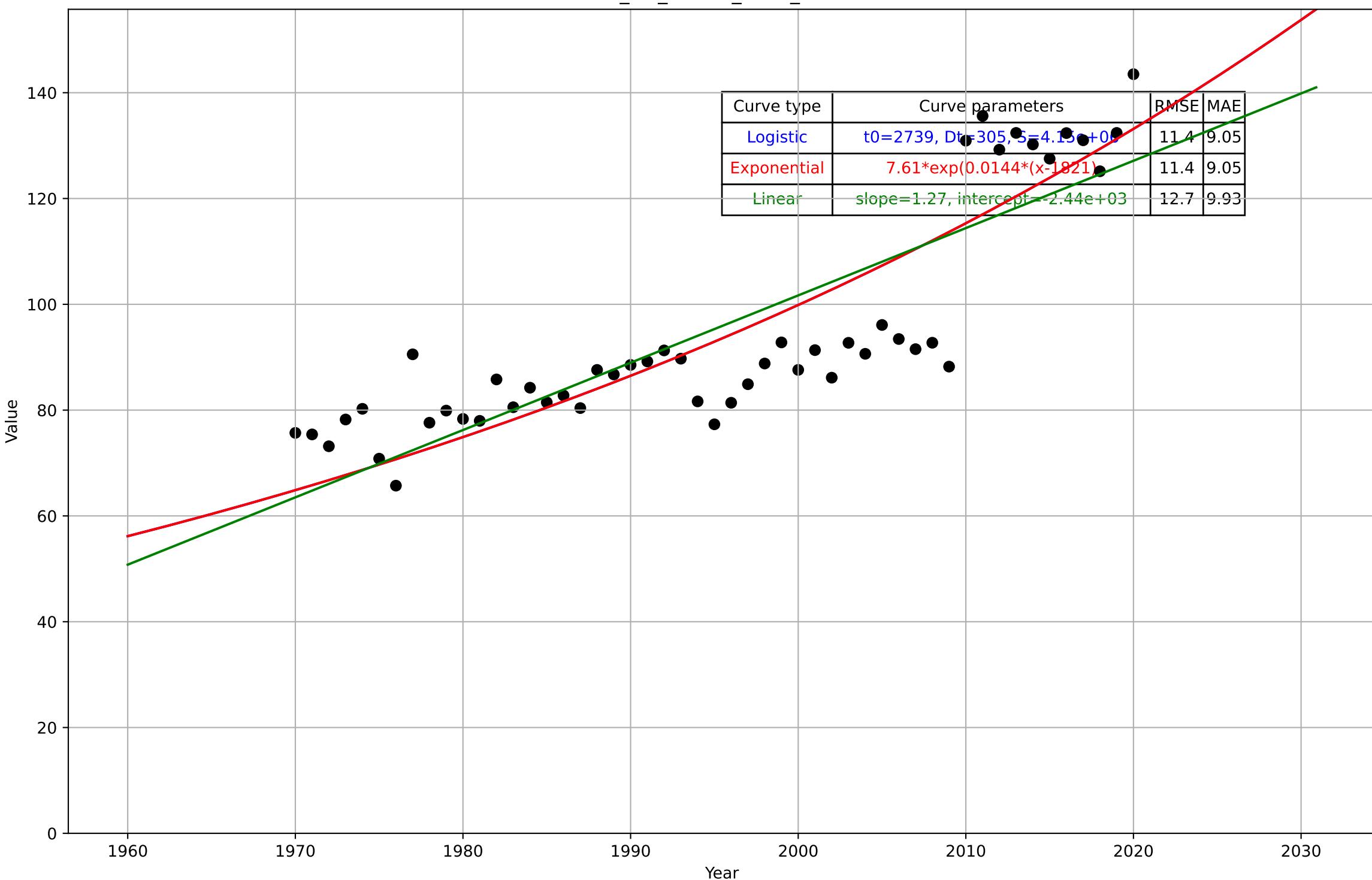
Eating less meat
 United Kingdom
 1.1
 per capita sheep & goat consumption
 Kg/yr
 Adoption over time
 eat_uki_1.1Ado_d171_m116



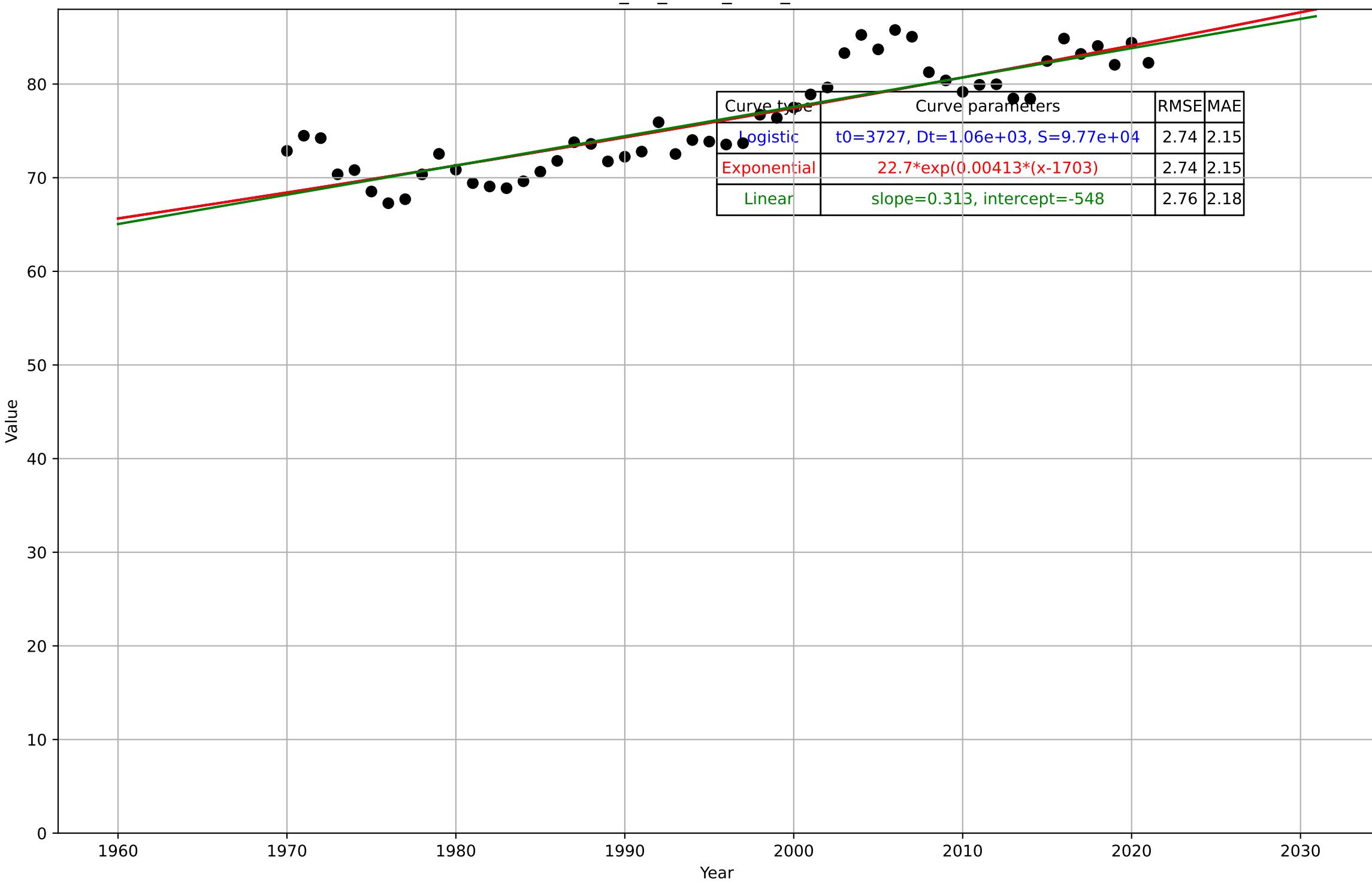
Eating less meat
 United Kingdom
 1.1
 per capita total meat consumption
 kg/yr
 Adoption over time
 eat_uki_1.1Ado_d172_m116



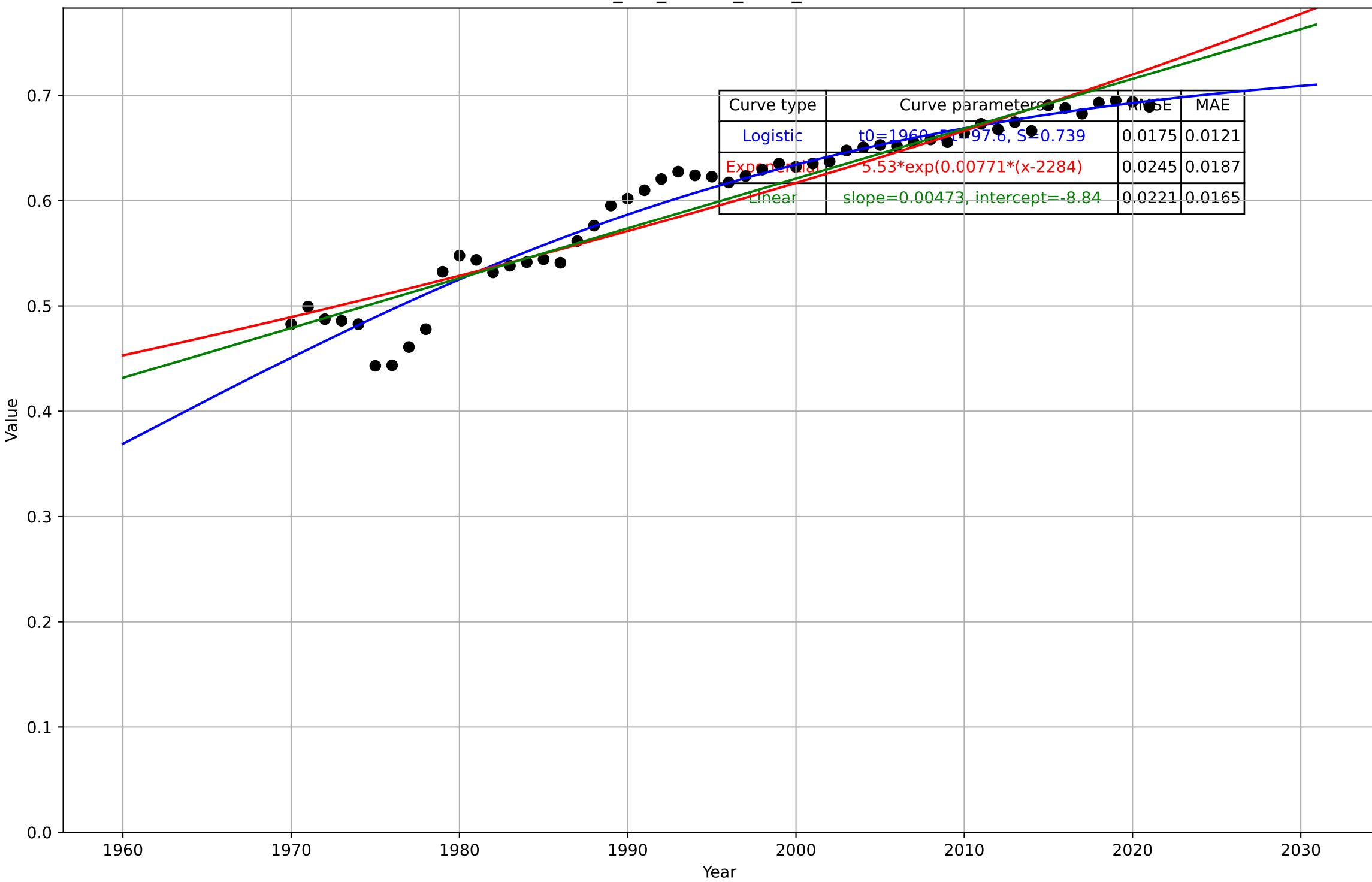
Eating less meat
 United Kingdom
 2.4
 Vegetable consumption per capita
 Kg/year
 Ease of Use
 eat_uki_2.4Eas_d208_m114



Eating less meat
 United Kingdom
 4.5
 Meat supply/person
 Kg/year
 Physical Infrastructure Dependence
 eat_uki_4.5Inf_d124_m114



Eating less meat
 United States
 1.1
 % poultry+pig in total meat consumption
 % kg/yr
 Adoption over time
 eat_usa_1.1Ado_d037_m032



Eating less meat

United States

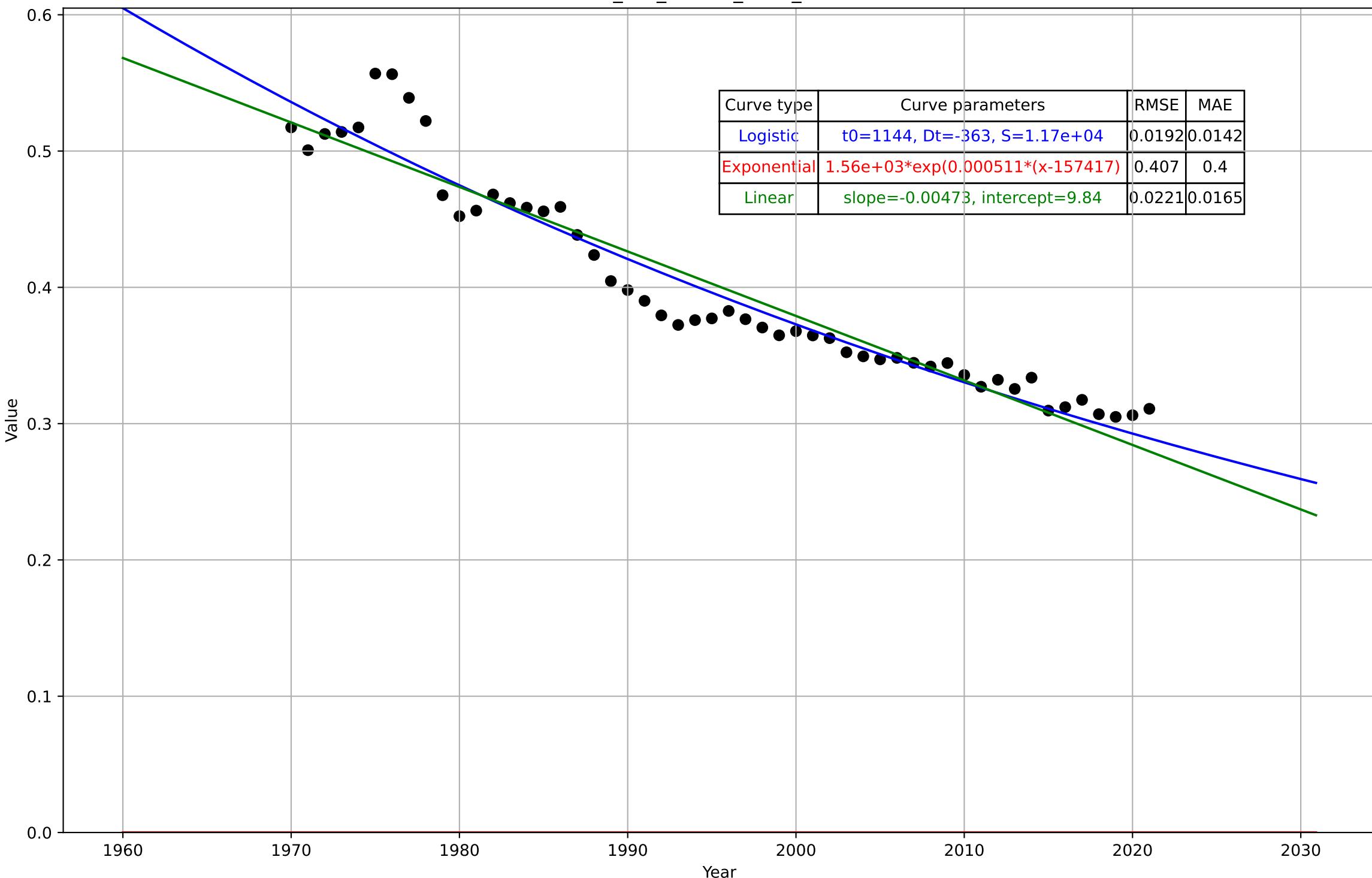
1.1

% red in total meat consumption

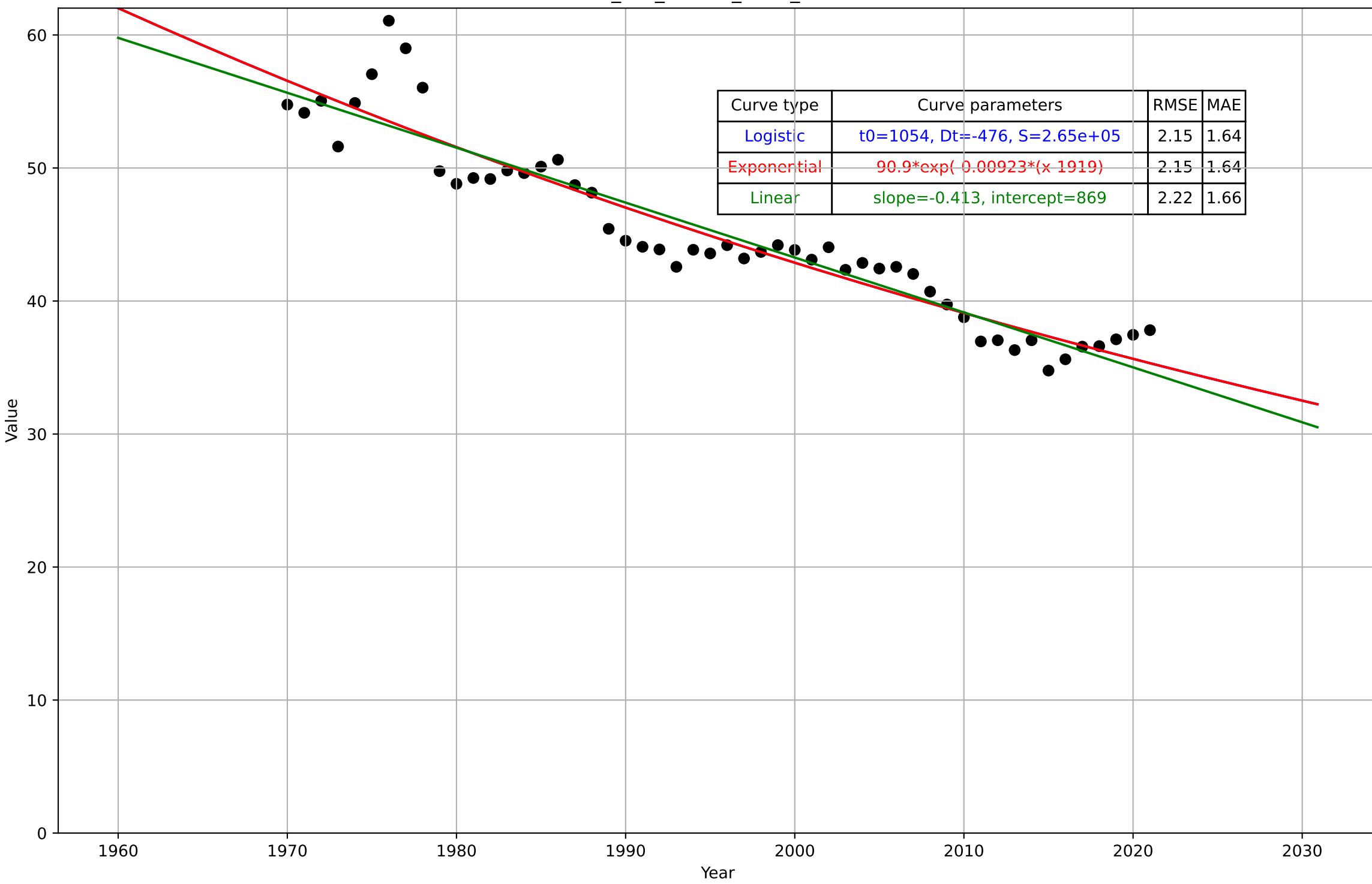
% kg/yr

Adoption over time

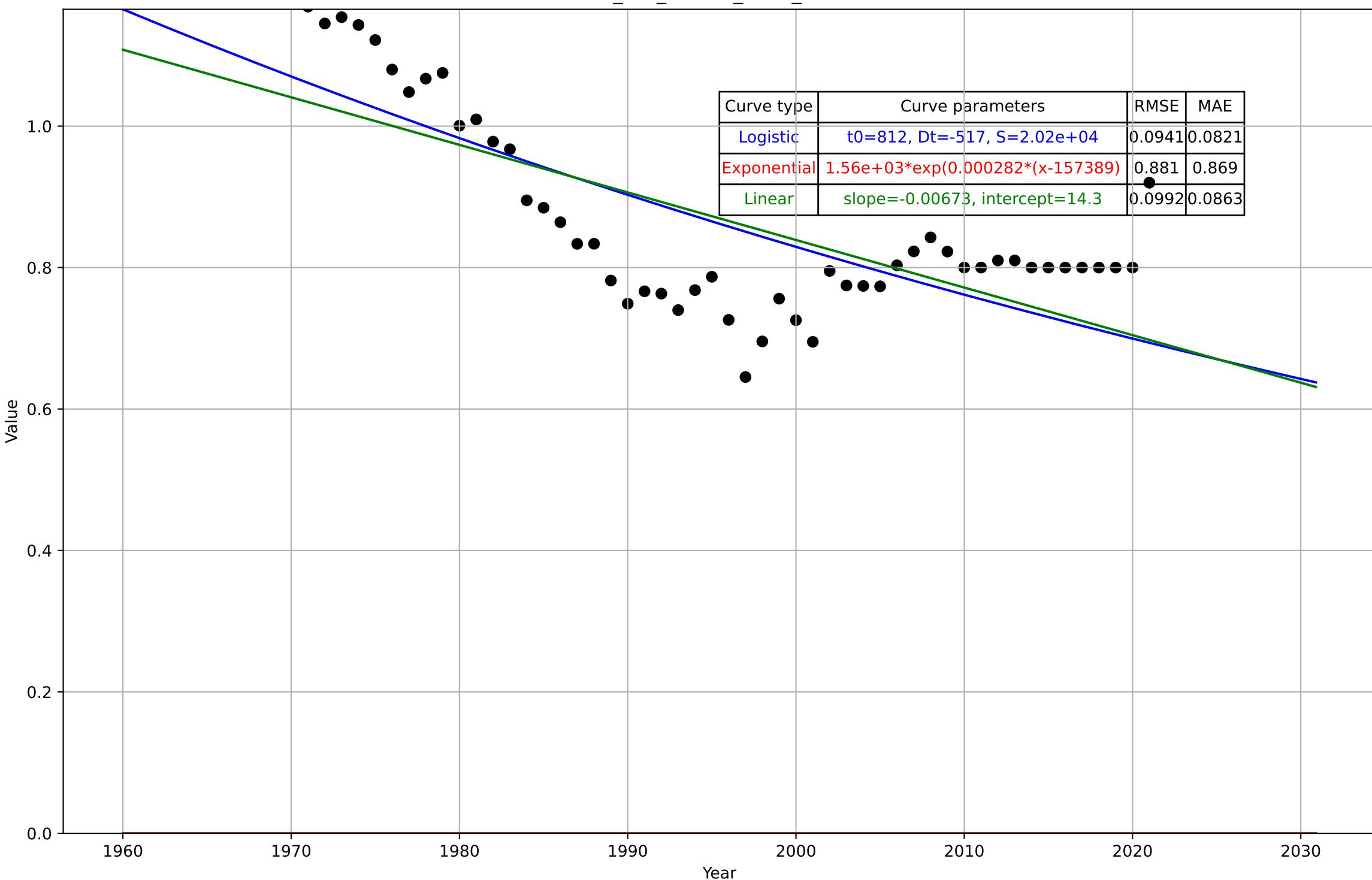
eat_usa_1.1Ado_d038_m032



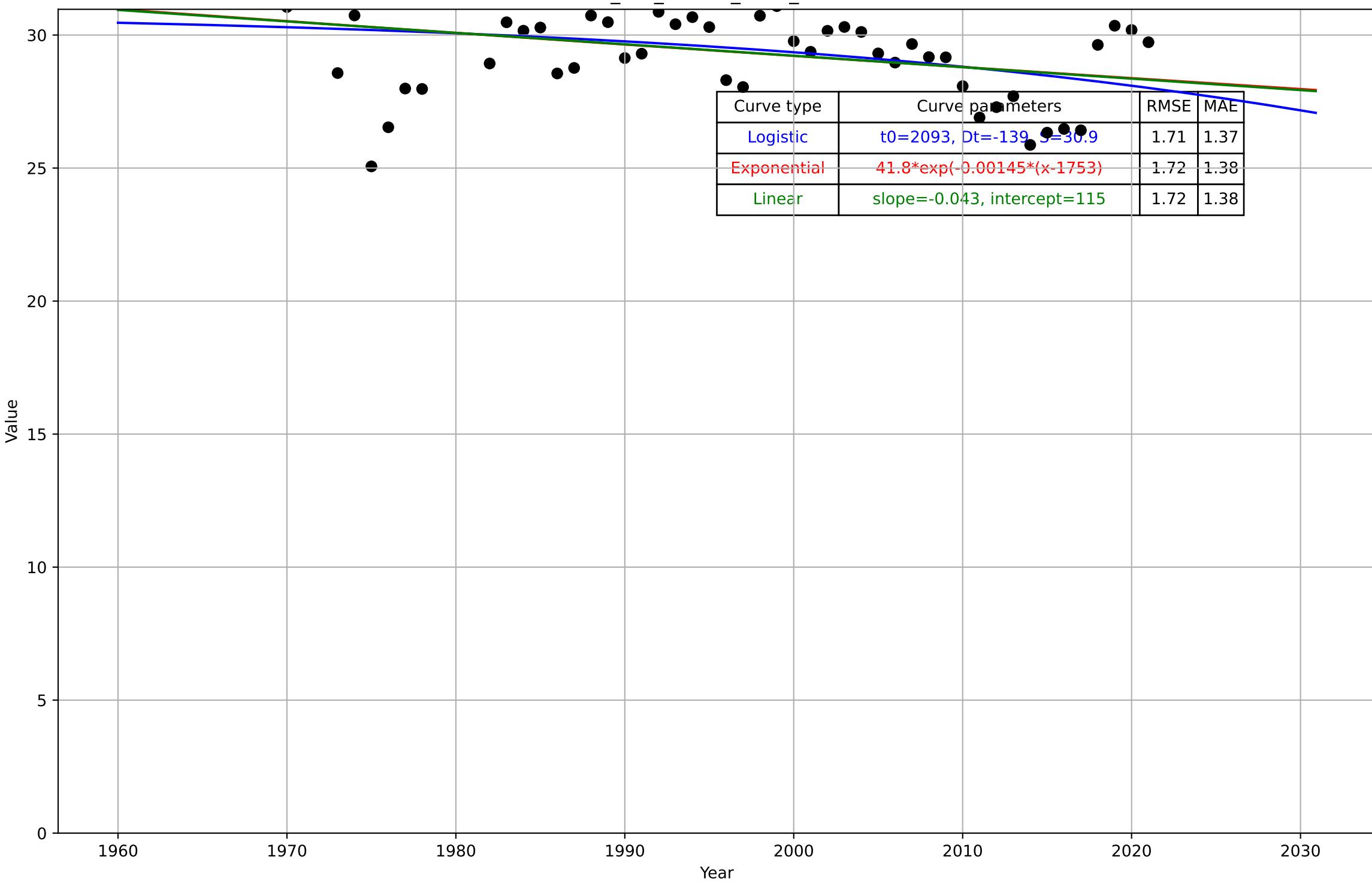
Eating less meat
 United States
 1.1
 per capita beef consumption
 Kg/yr
 Adoption over time
 eat_usa_1.1Ado_d167_m116



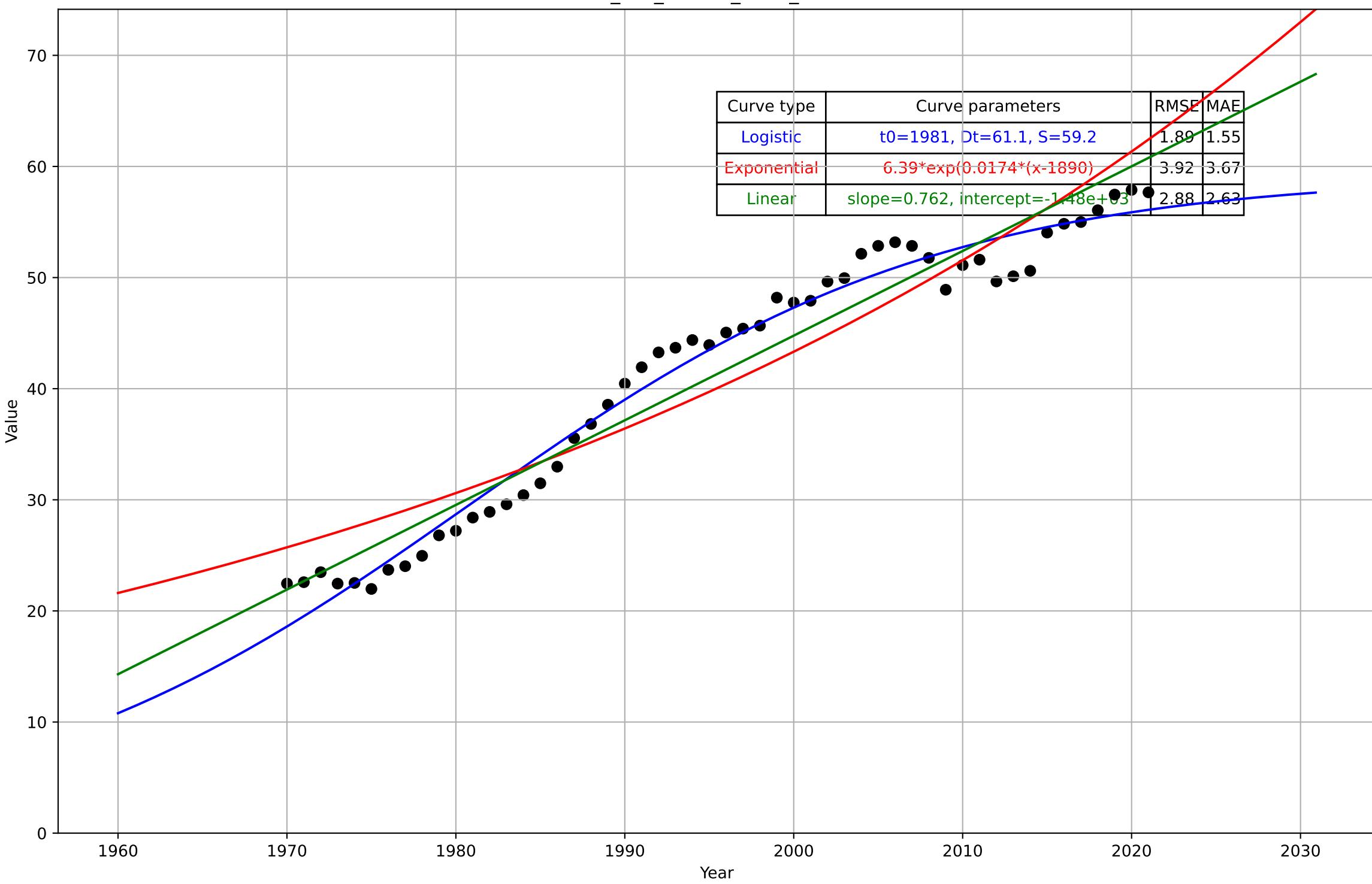
Eating less meat
 United States
 1.1
 per capita other meat consumption
 kg/yr
 Adoption over time
 eat_usa_1.1Ado_d168_m116



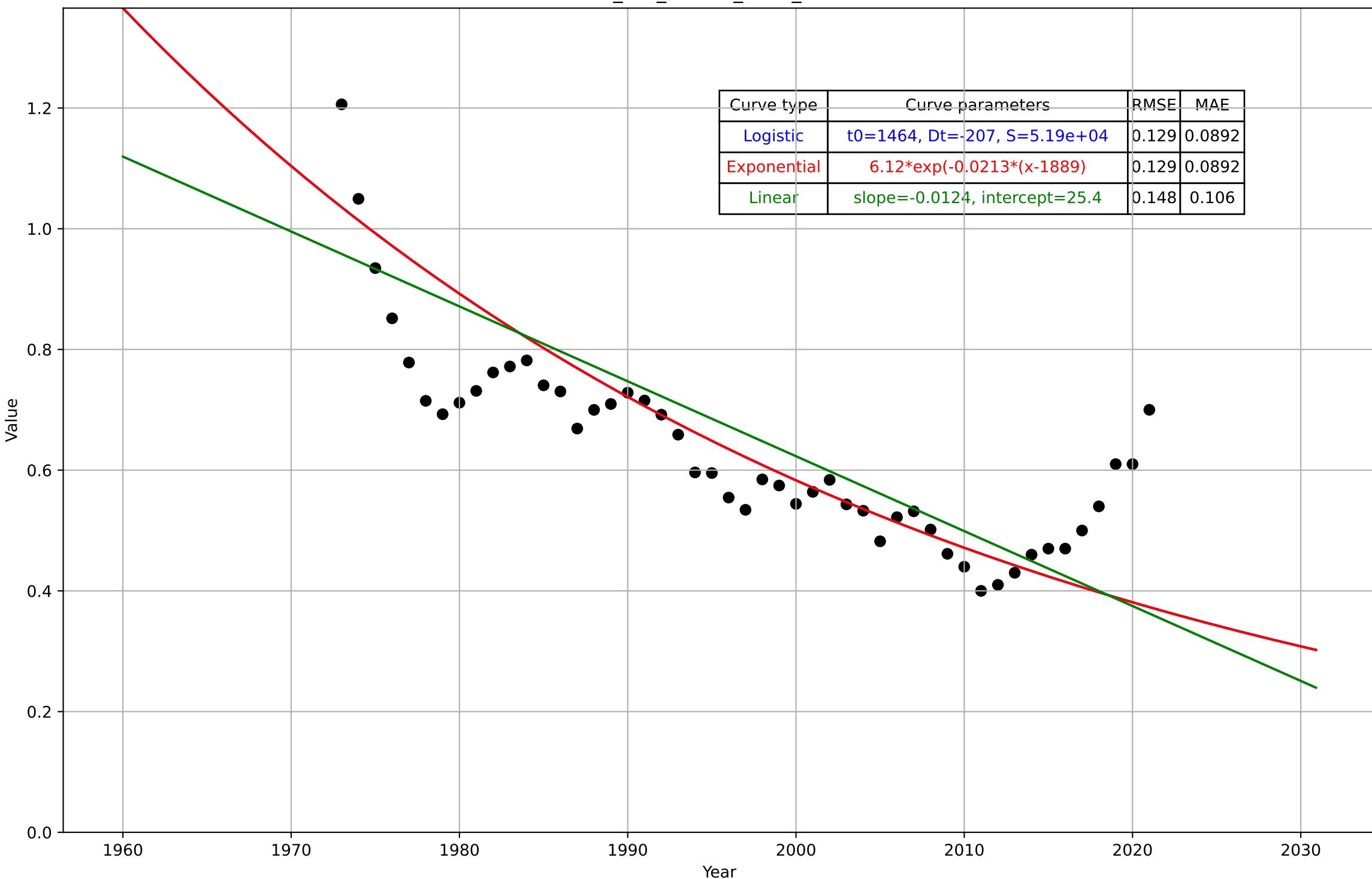
Eating less meat
United States
1.1
per capita pig consumption
Kg/yr
Adoption over time
eat_usa_1.1Ado_d169_m116



Eating less meat
 United States
 1.1
 per capita poultry consumption
 kg/yr
 Adoption over time
 eat_usa_1.1Ado_d170_m116



Eating less meat
 United States
 1.1
 per capita sheep & goat consumption
 Kg/yr
 Adoption over time
 eat_usa_1.1Ado_d171_m116



Eating less meat

United States

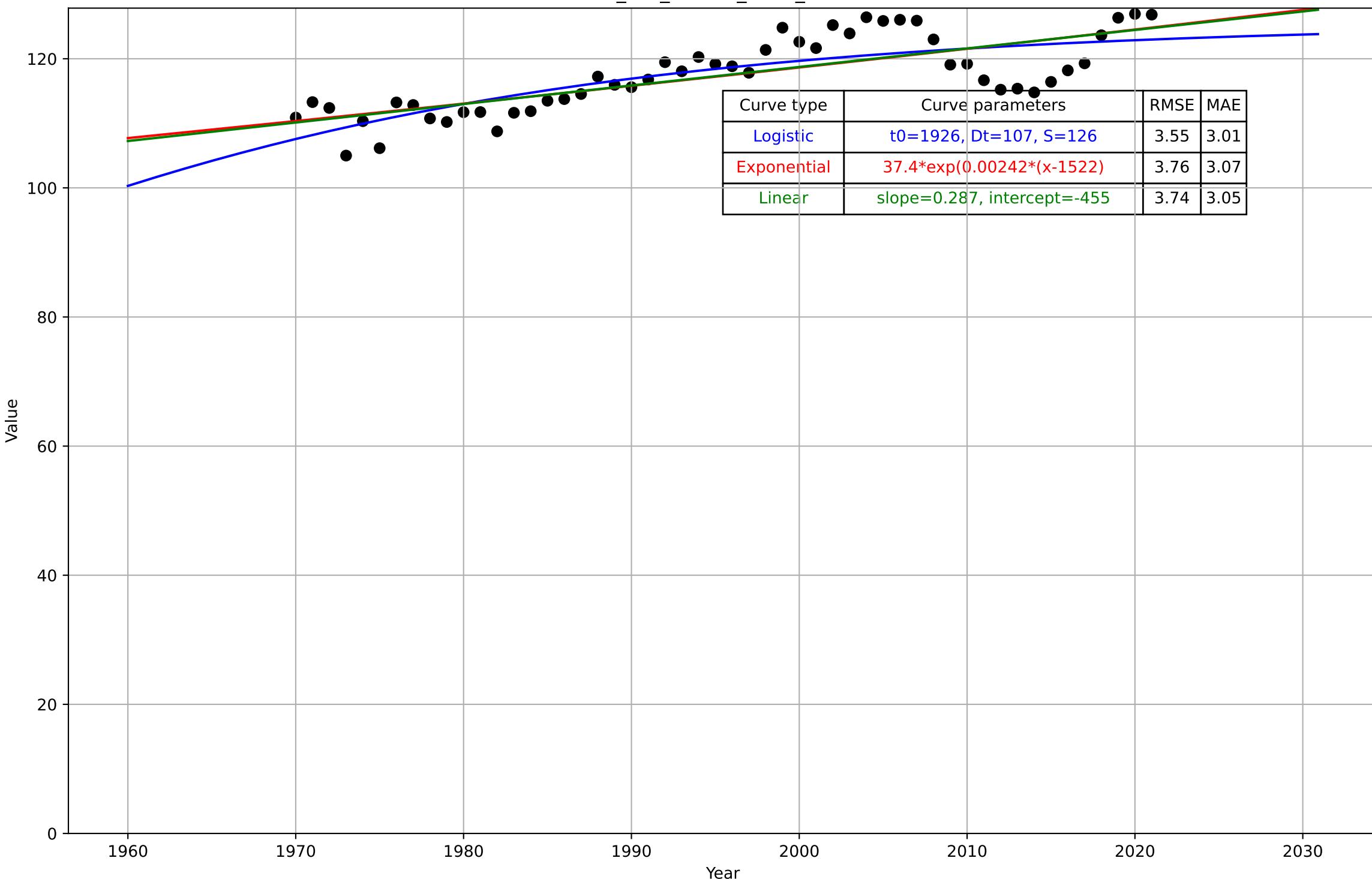
1.1

per capita total meat consumption

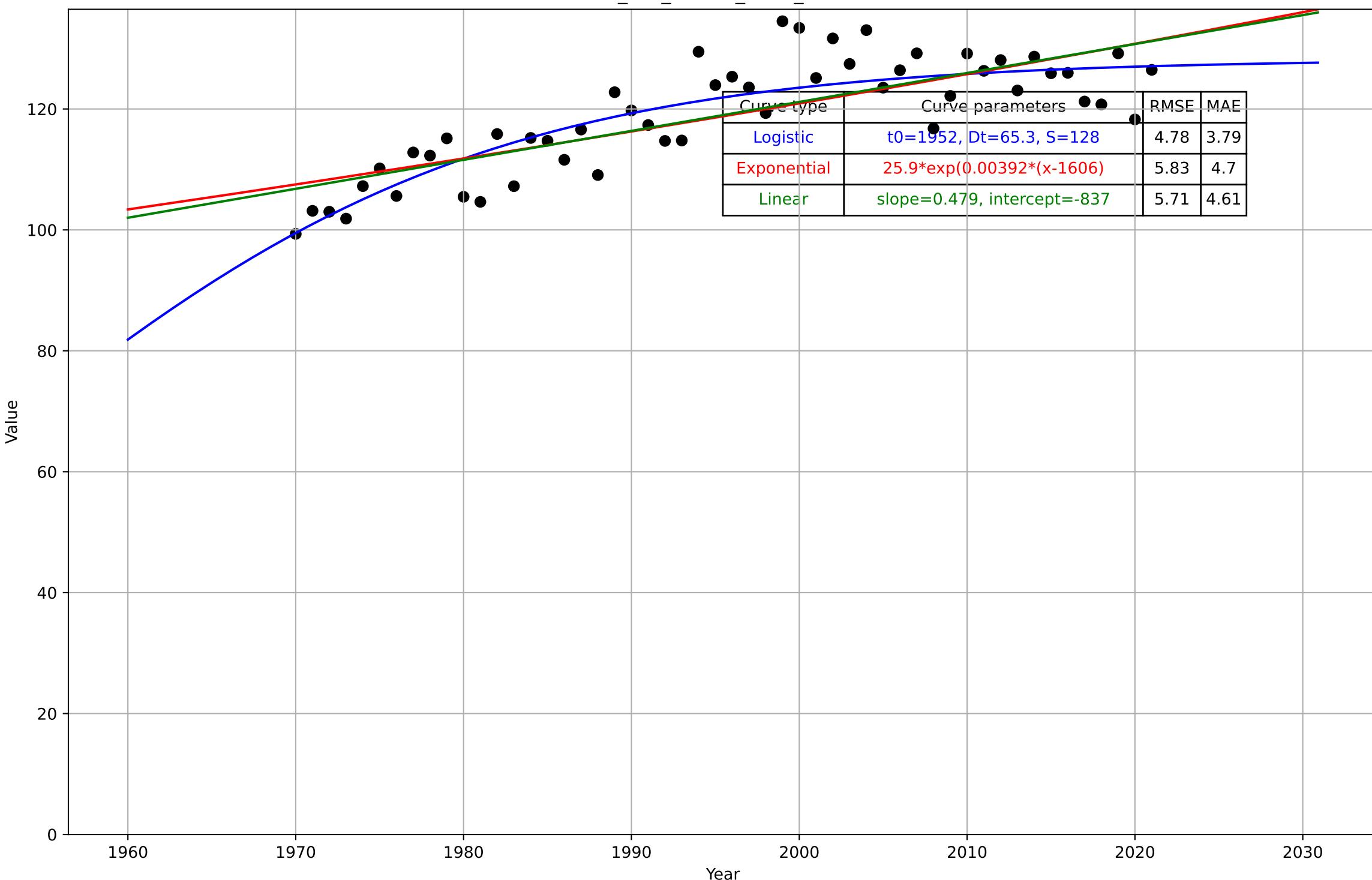
kg/yr

Adoption over time

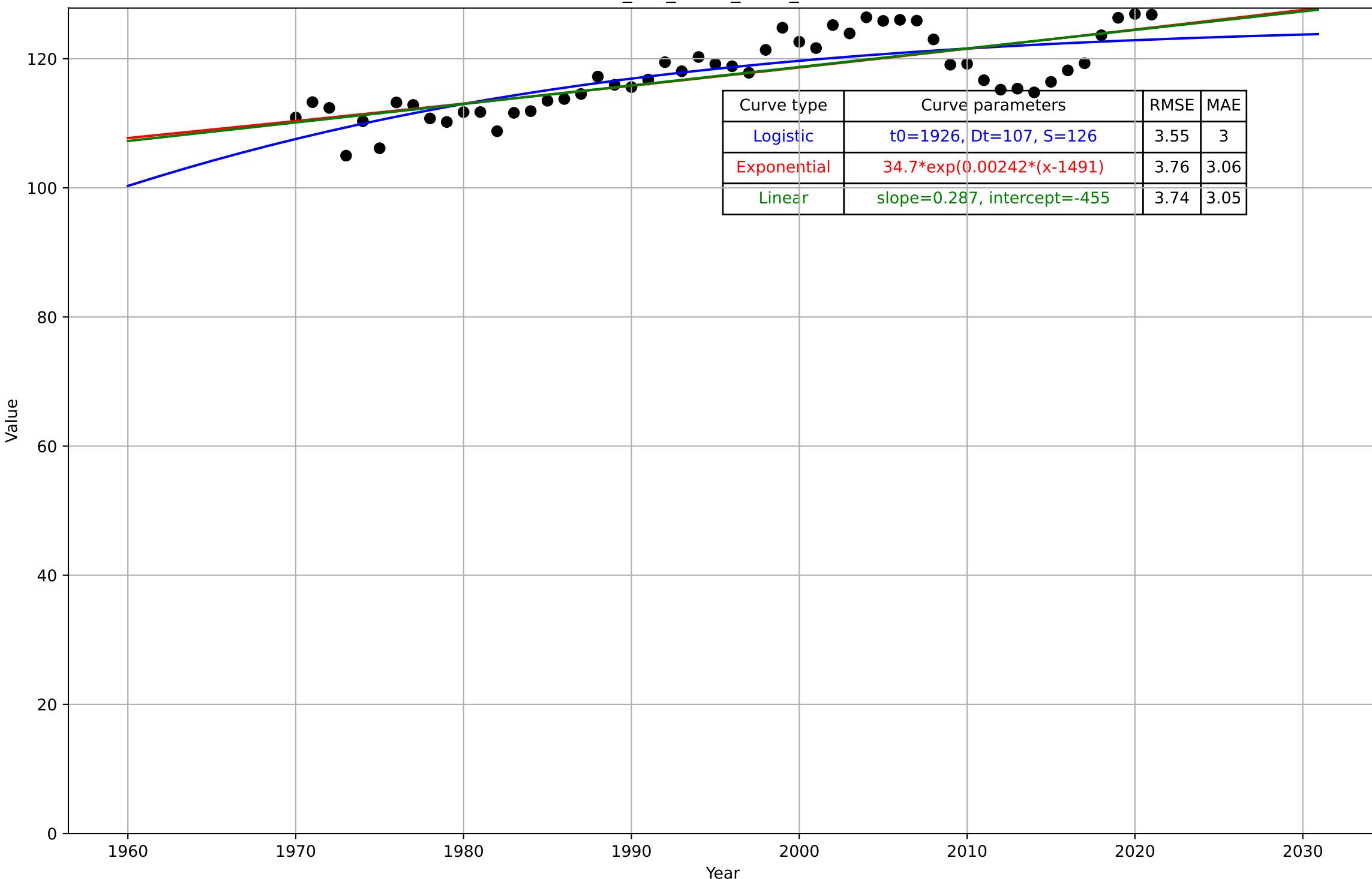
eat_usa_1.1Ado_d172_m116



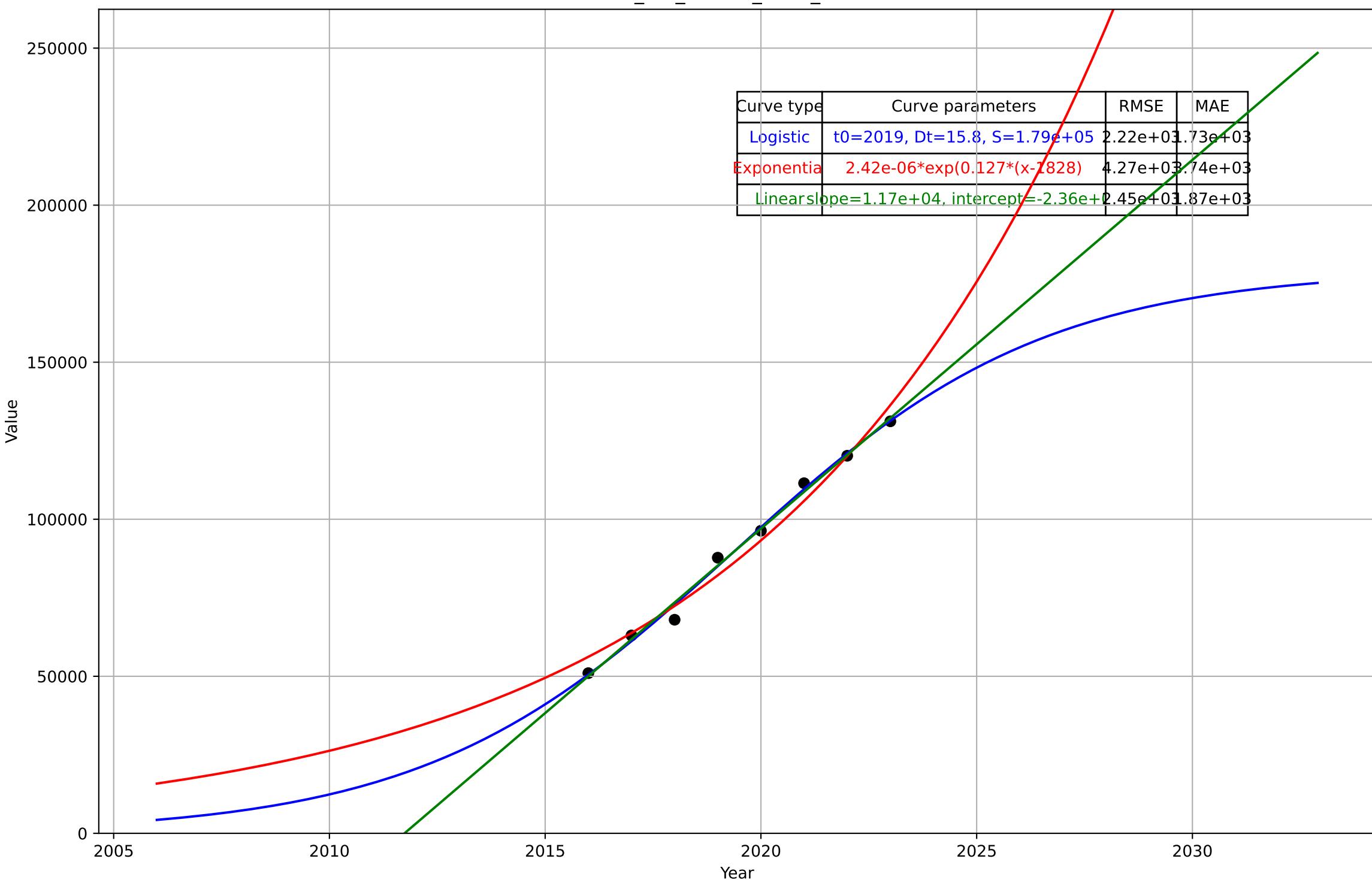
Eating less meat
 United States
 2.4
 Vegetable consumption per capita
 Kg/year
 Ease of Use
 eat_usa_2.4Eas_d208_m114



Eating less meat
 United States
 4.5
 Meat supply/person
 Kg/year
 Physical Infrastructure Dependence
 eat_usa_4.5Inf_d124_m114



Energy community
Netherlands
1.1
Energy community members
members
Adoption over time
ene_net_1.1Ado_d092_m011



Energy community

Netherlands

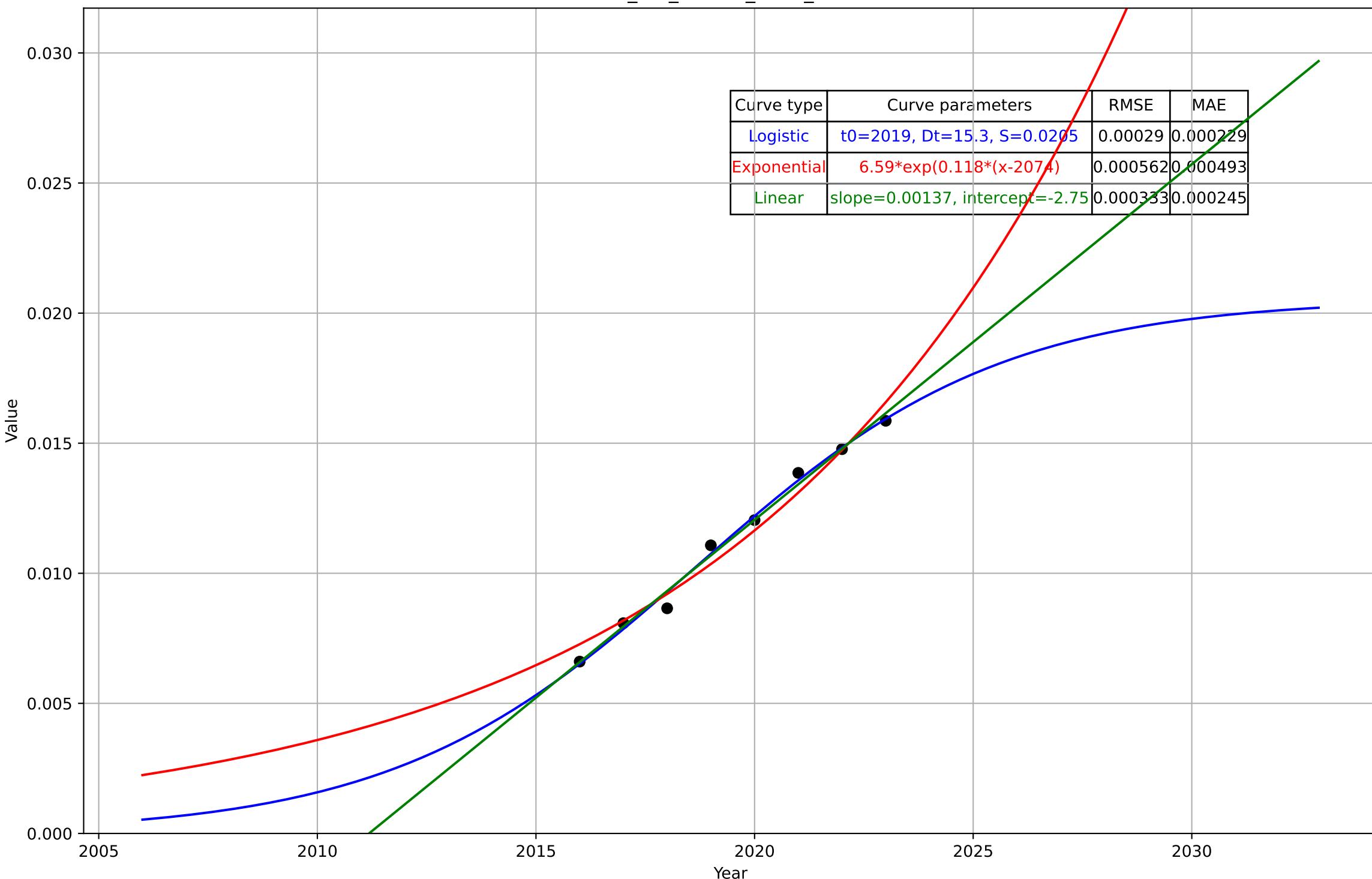
1.1

Energy community members

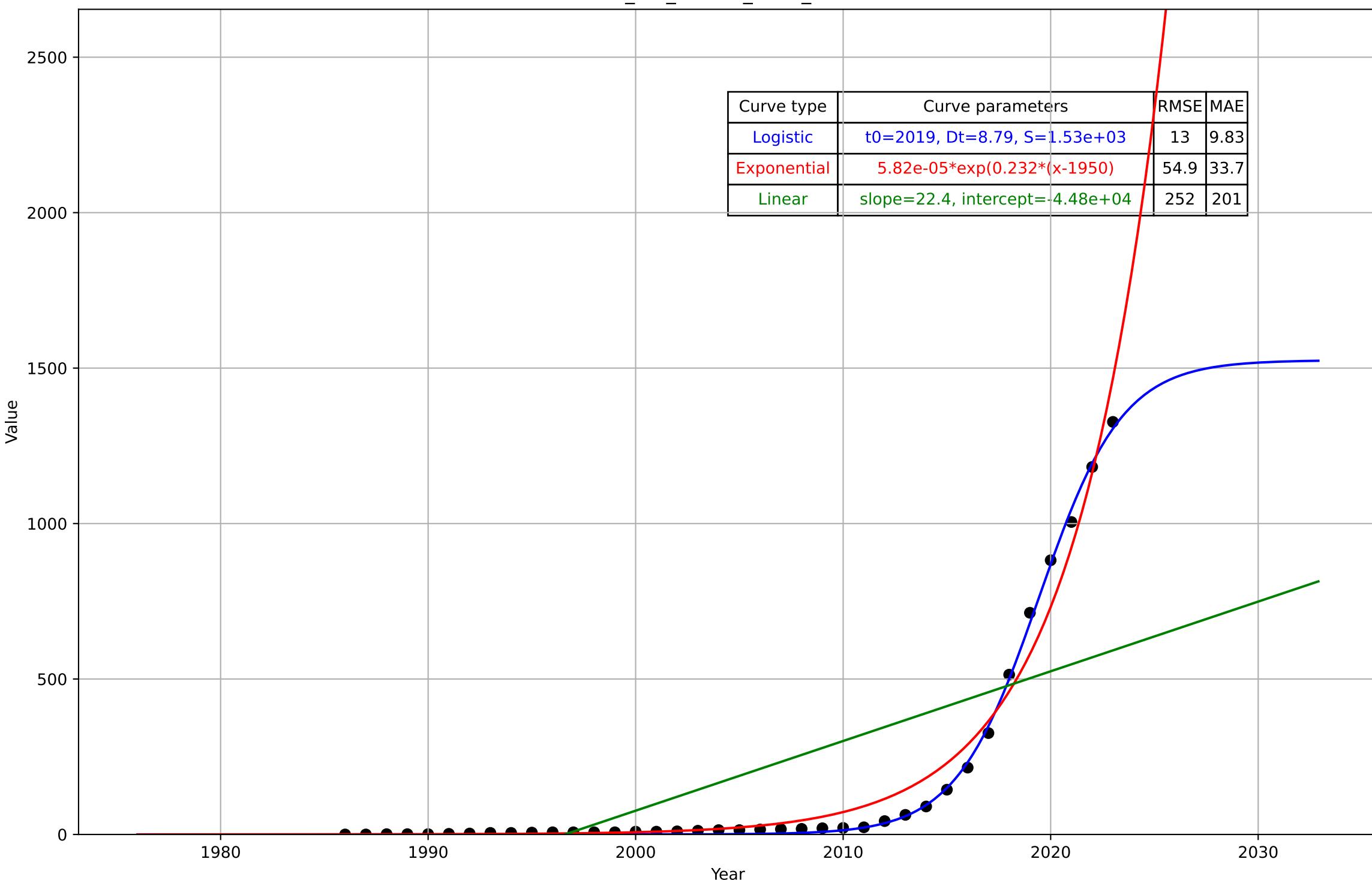
% of households

Adoption over time

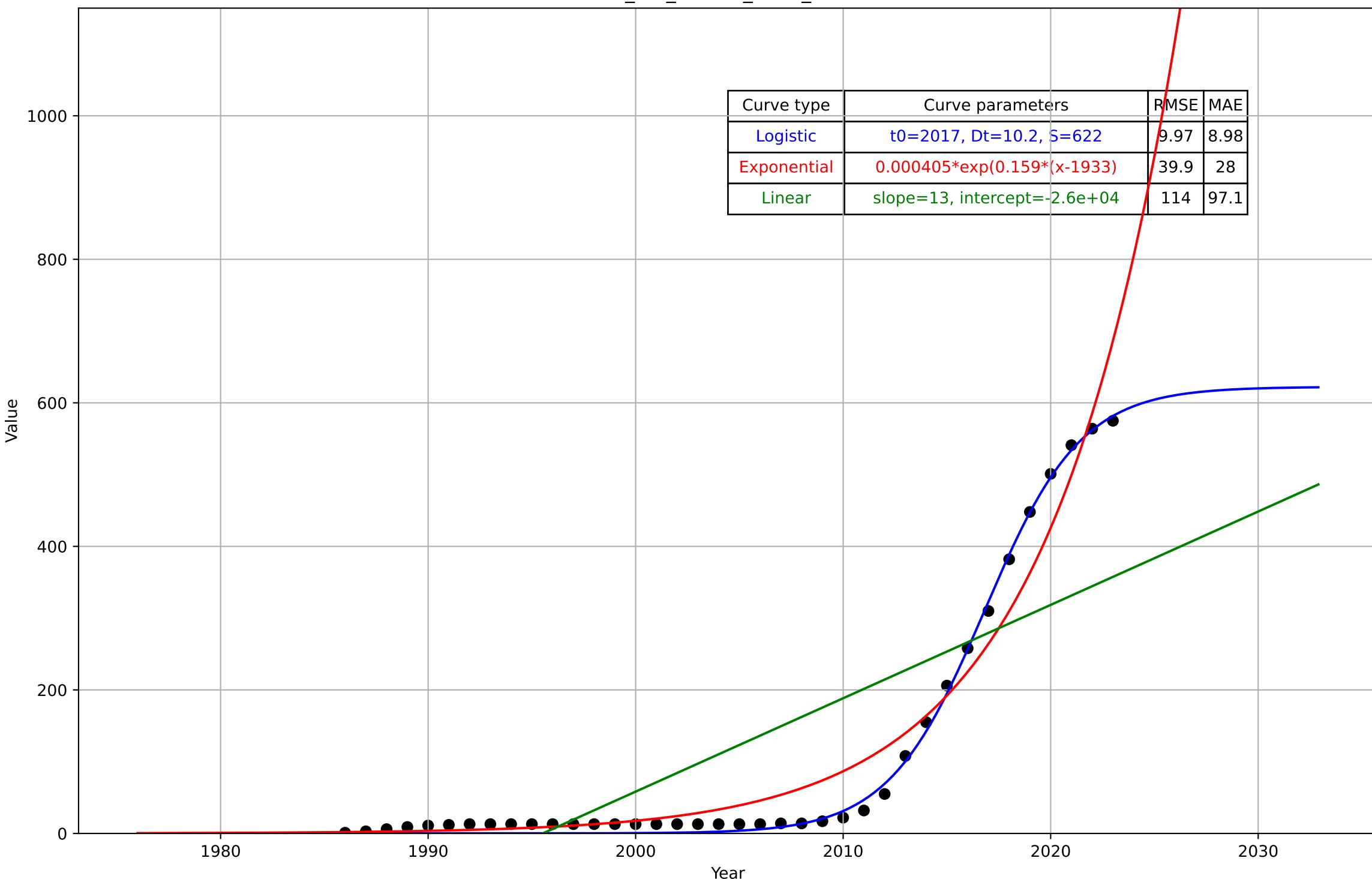
ene_net_1.1Ado_d092_m059



Energy community
Netherlands
1.1
Energy community projects
projects
Adoption over time
ene_net_1.1Ado_d093_m017



Energy community
Netherlands
1.1
Total energy communities
communities
Adoption over time
ene_net_1.1Ado_d202_m007

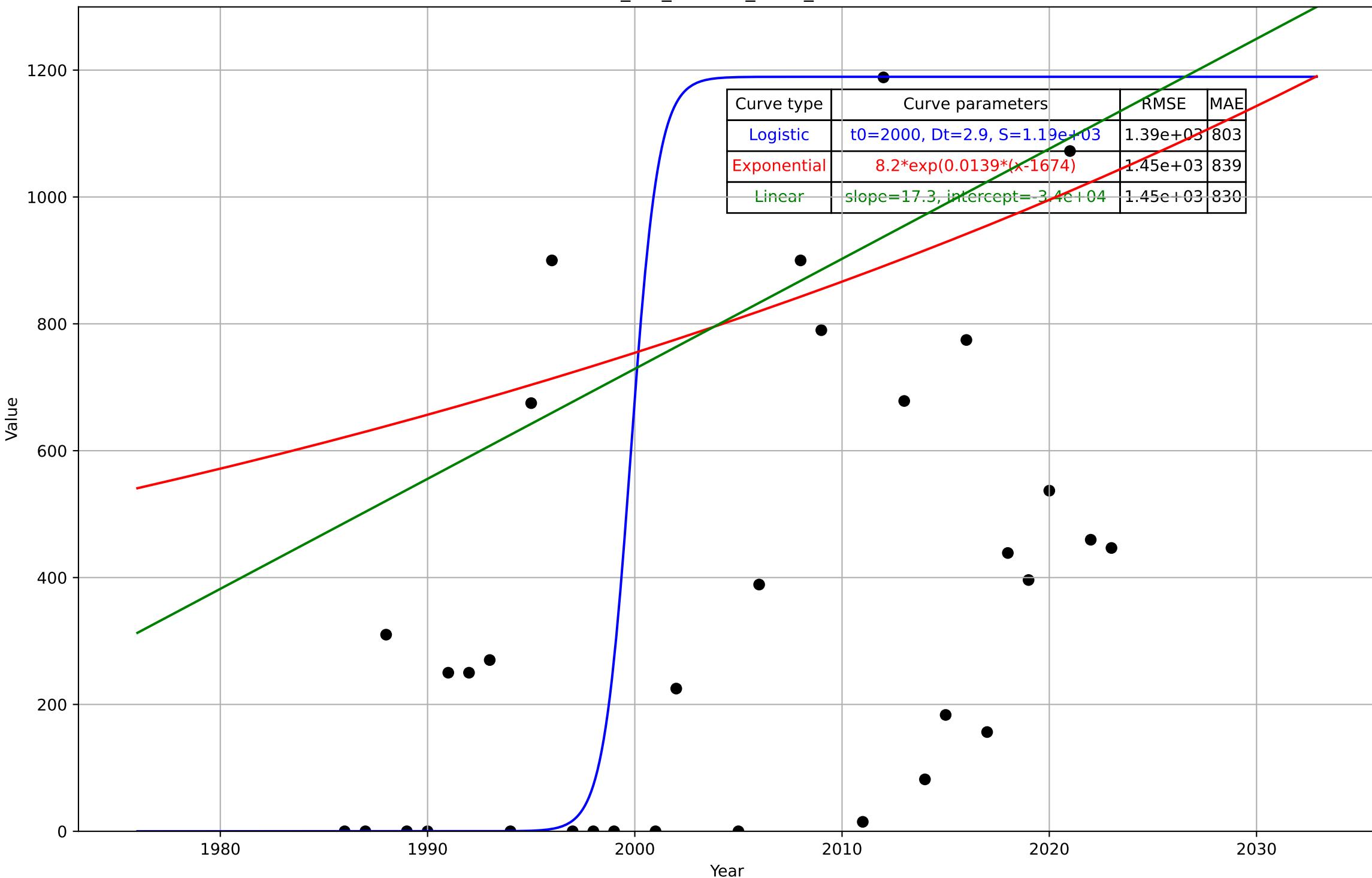


Energy community

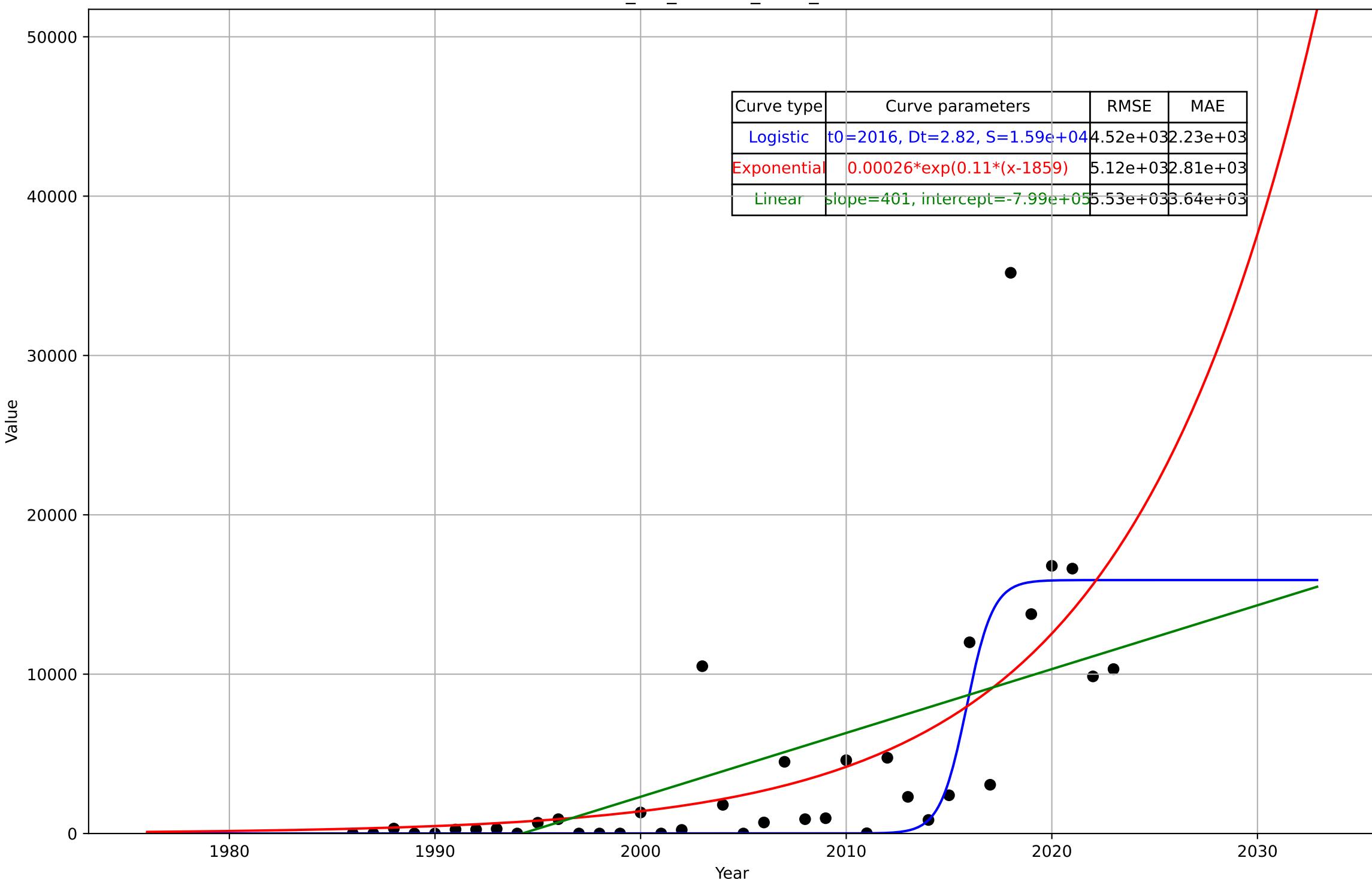
Netherlands

2.10

avg size of new project in year
kW
Interdependence with Hardware
ene_net_2.10Uni_d059_m118



Energy community
Netherlands
2.10
max size of new project in year
kW
Interdependence with Hardware
ene_net_2.10Uni_d123_m118



Energy community

Netherlands

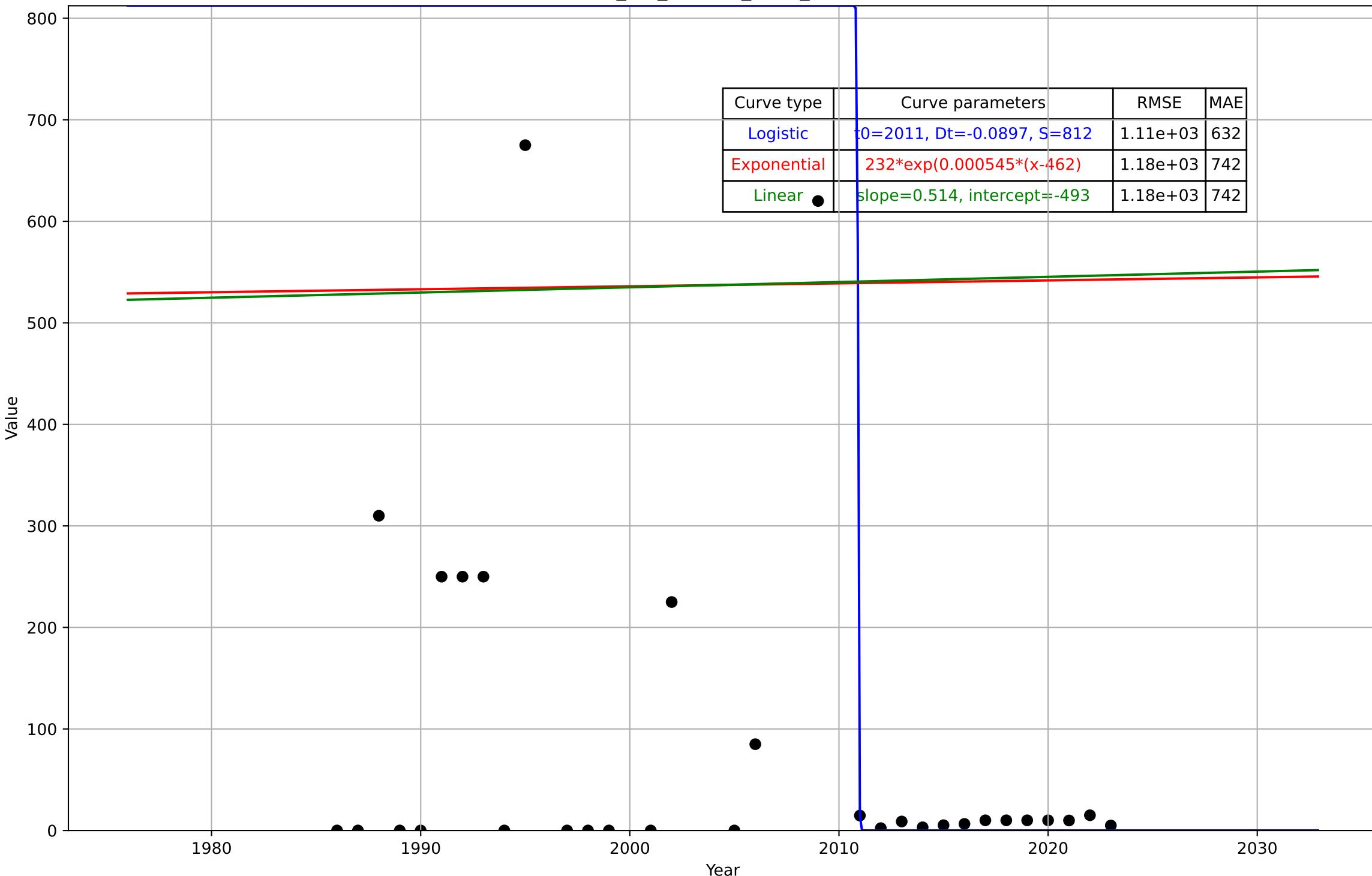
2.10

min size of new project in year

kW

Interdependence with Hardware

ene_net_2.10Uni_d125_m118



Energy community

Netherlands

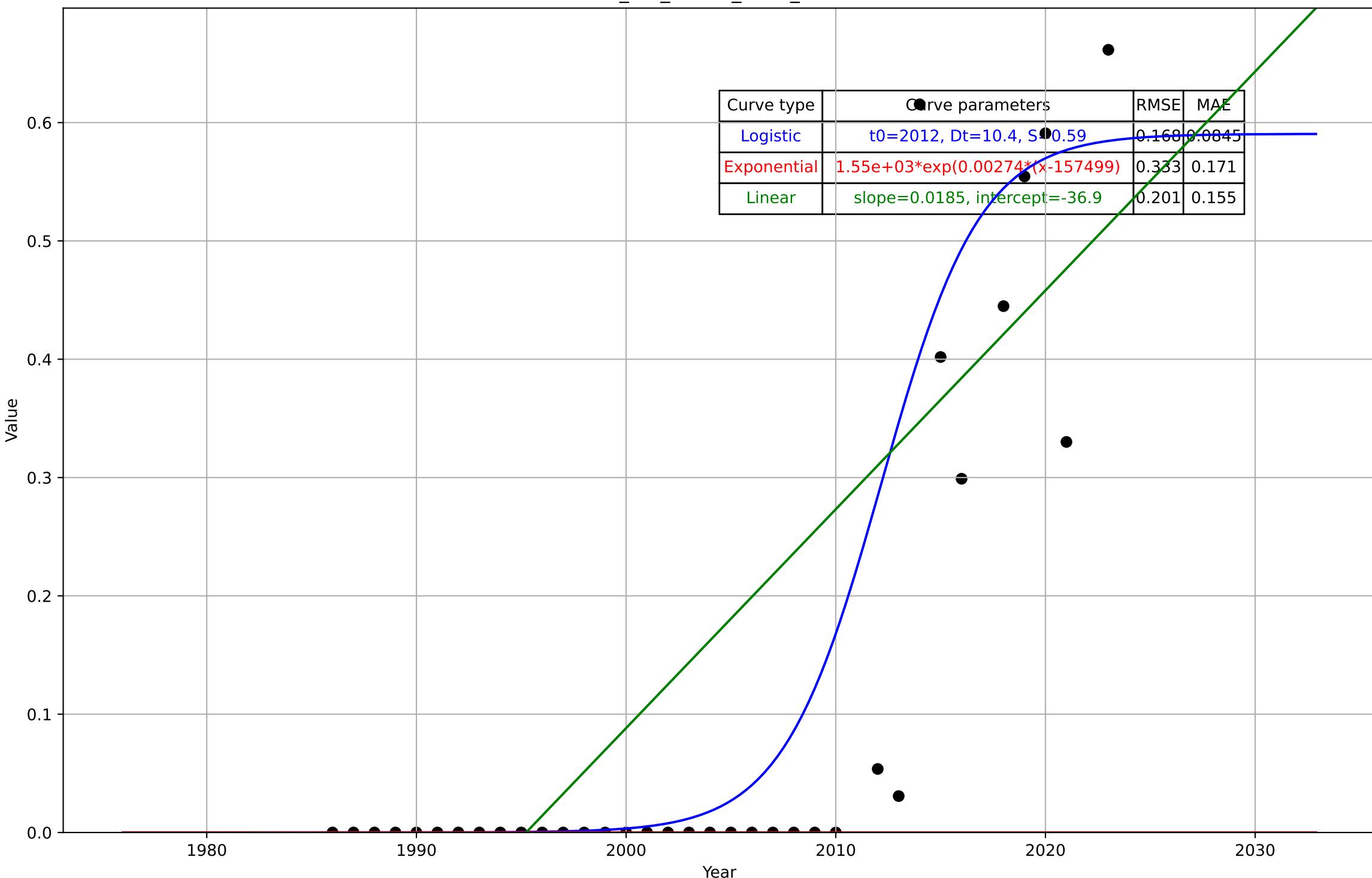
2.5

Share of PV in new projects

% PV in new projects

Variety (Choice Availability)

ene_net_2.5Var_d193_m082



Energy community

Netherlands

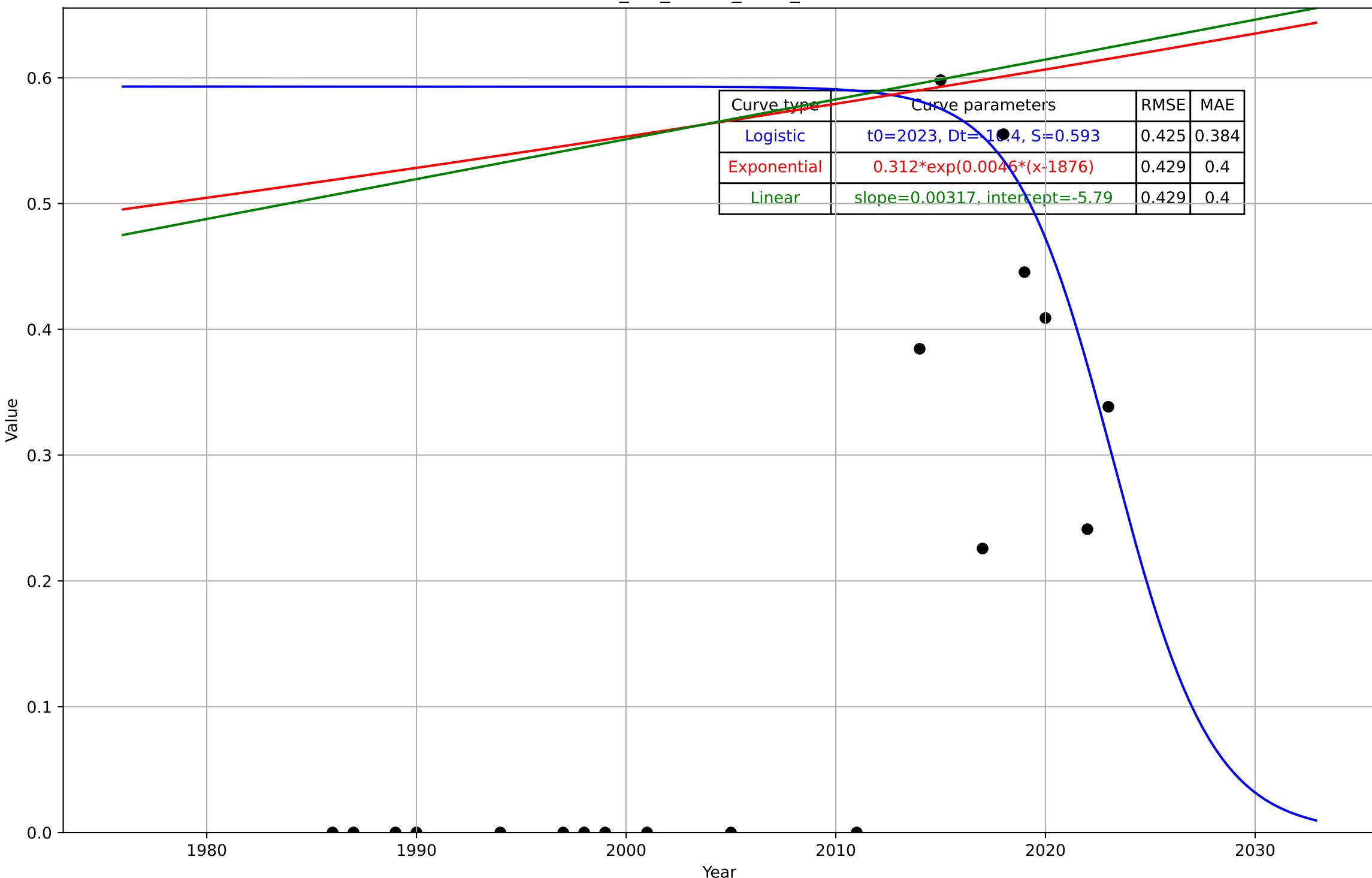
2.5

Share of wind in new projects

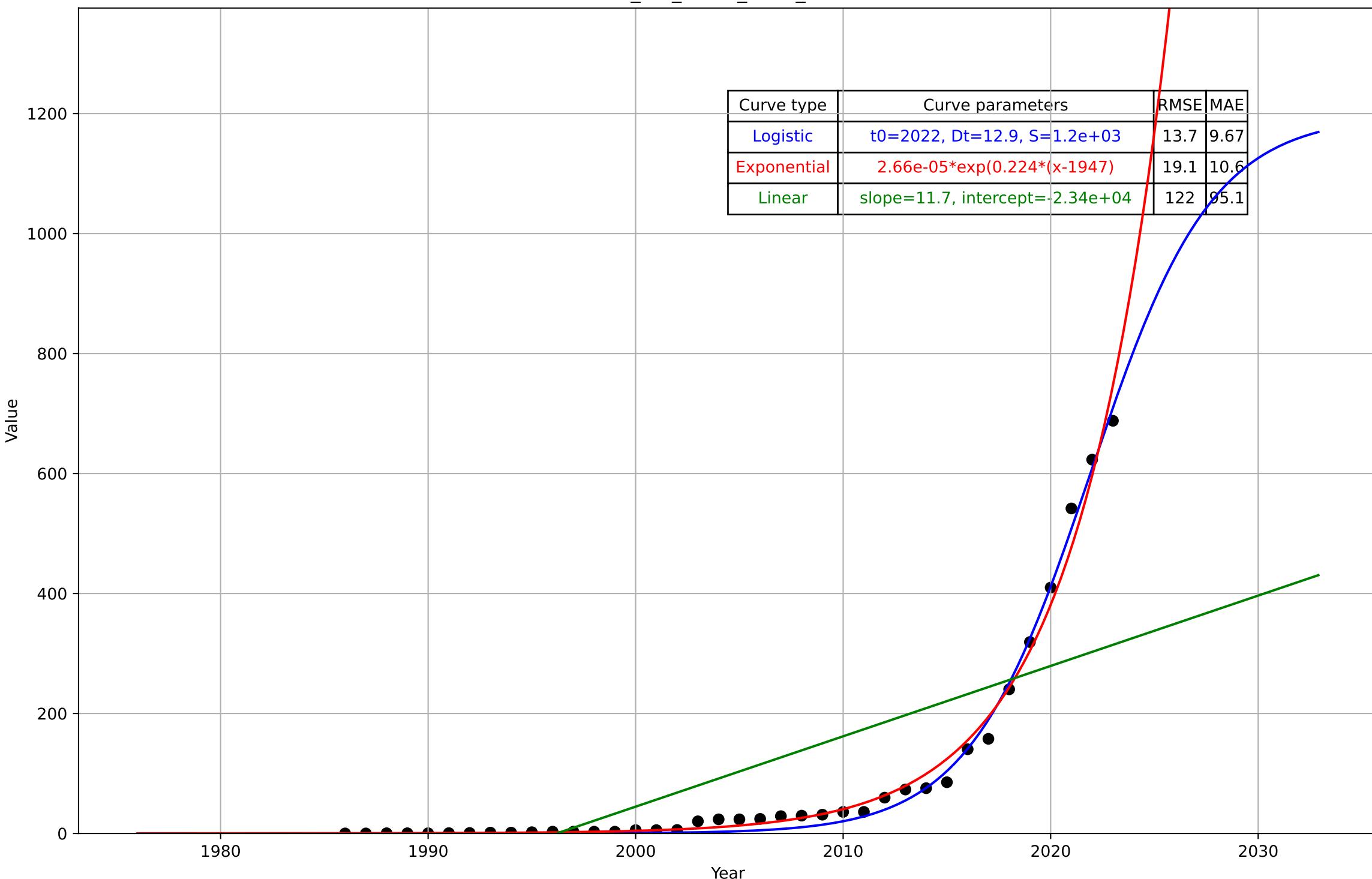
% wind in new projects

Variety (Choice Availability)

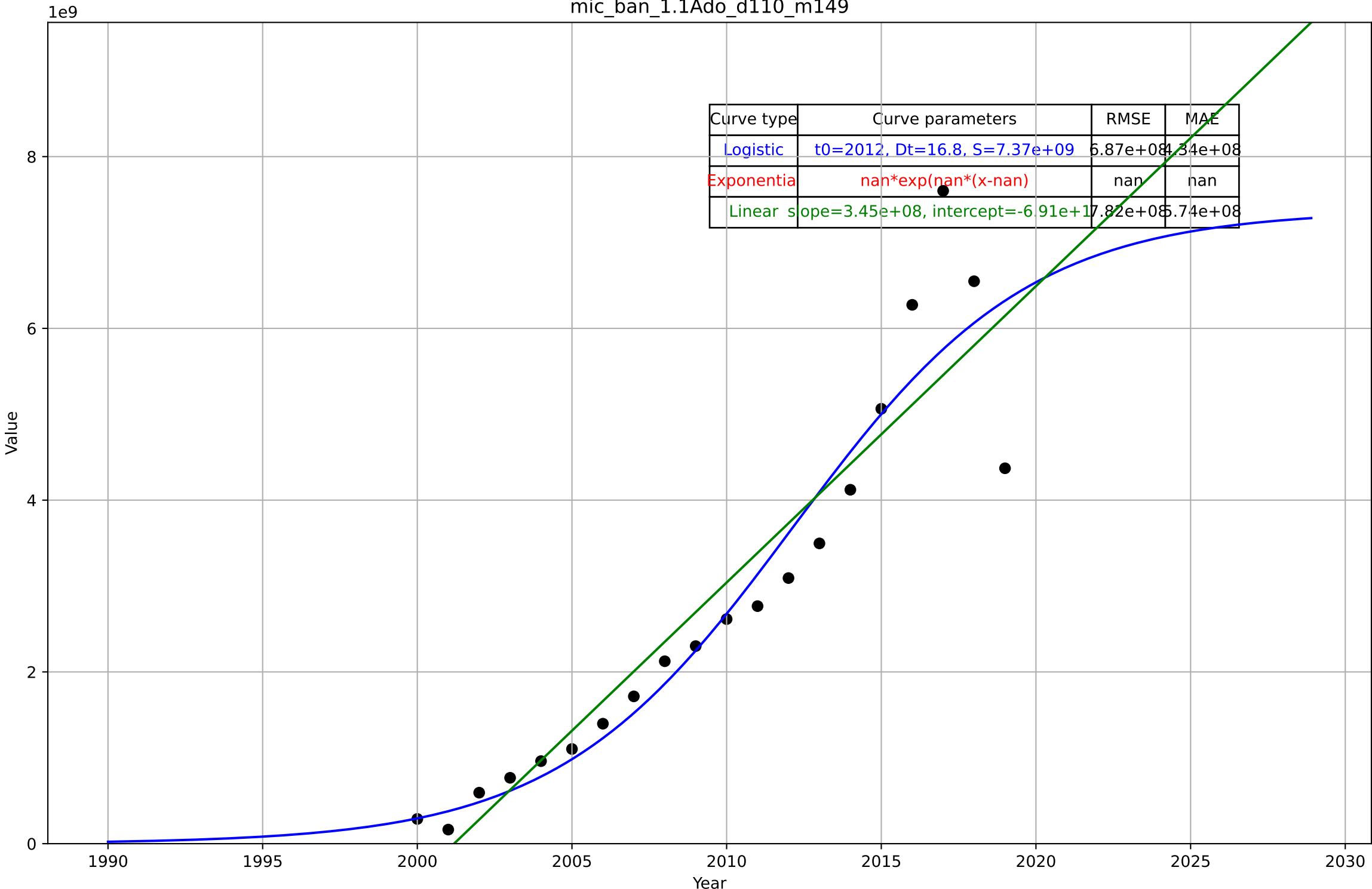
ene_net_2.5Var_d194_m087



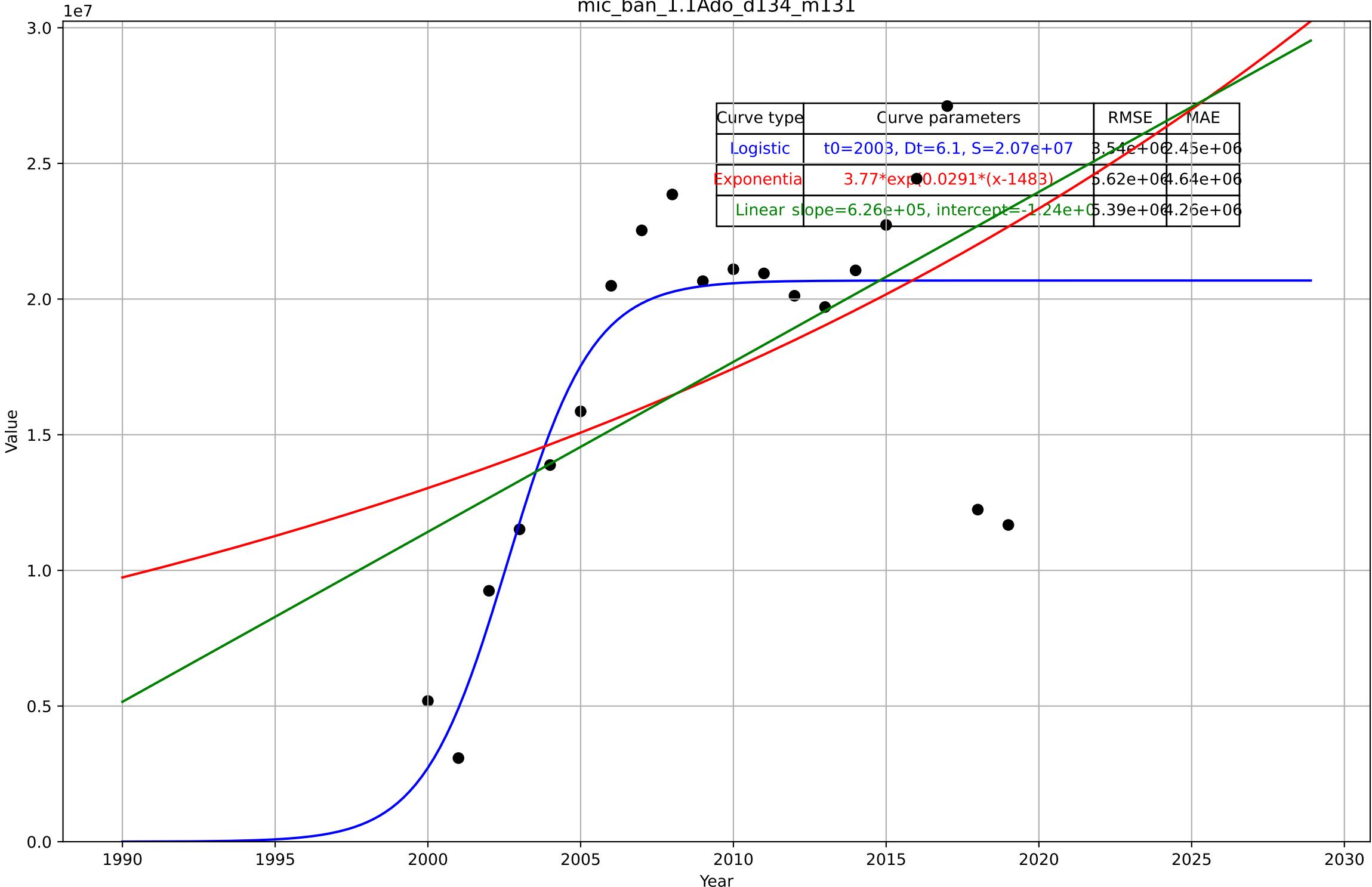
Energy community
Netherlands
2.9
Energy community installed capacity
MW
Interdependence with Hardware
ene_net_2.9Int_d091_m130



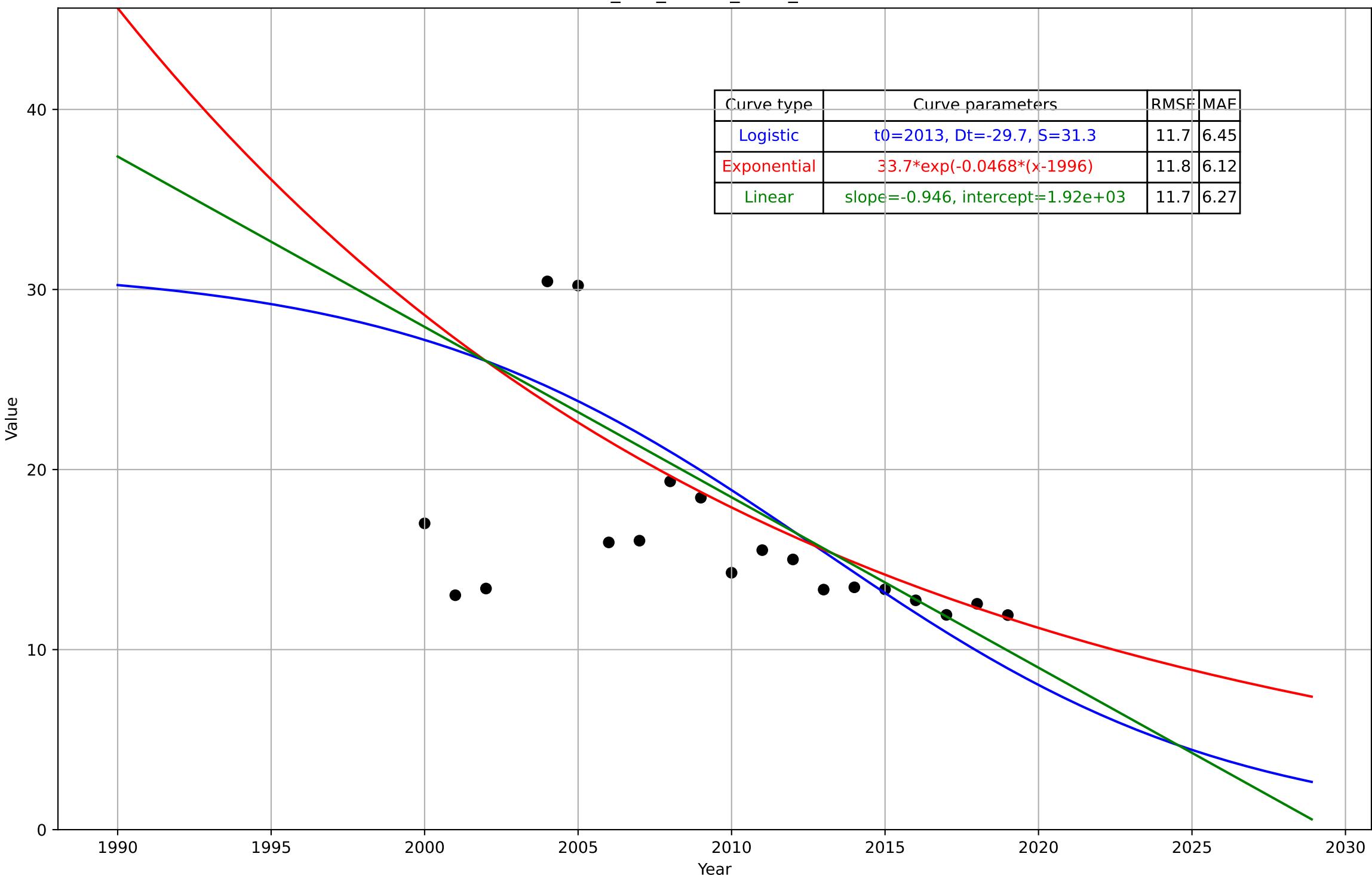
Microfinance
Bangladesh
1.1
Gross lender loan portfolio
USD
Adoption over time
mic_ban_1.1Ado_d110_m149



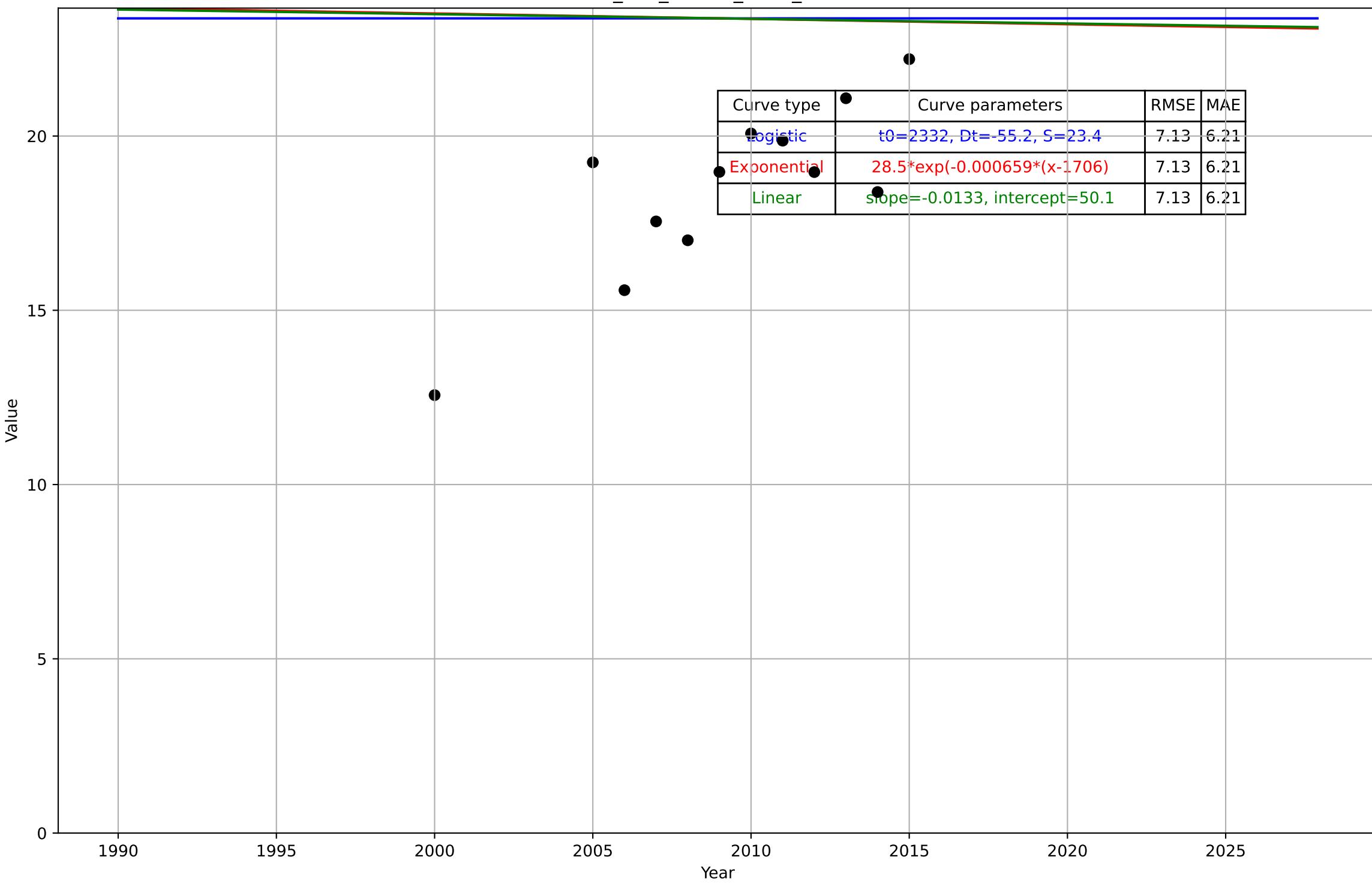
Microfinance
 Bangladesh
 1.1
 Number of active borrowers
 No.
 Adoption over time
 mic_ban_1.1Ado_d134_m131



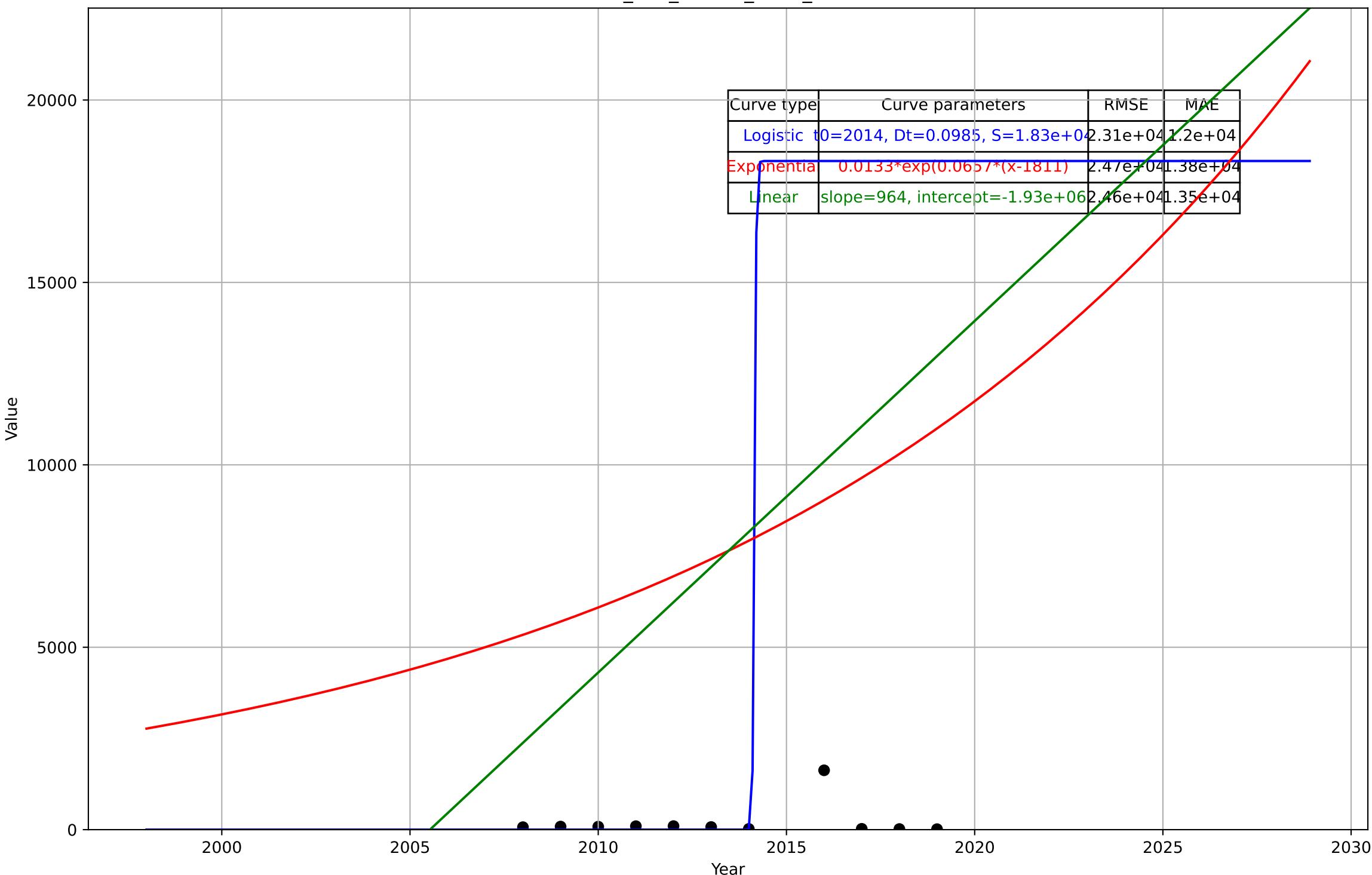
Microfinance
 Bangladesh
 2.1
 Operating expense / loan portfolio
 %
 Learning
 mic_ban_2.1Lea_d151_m025



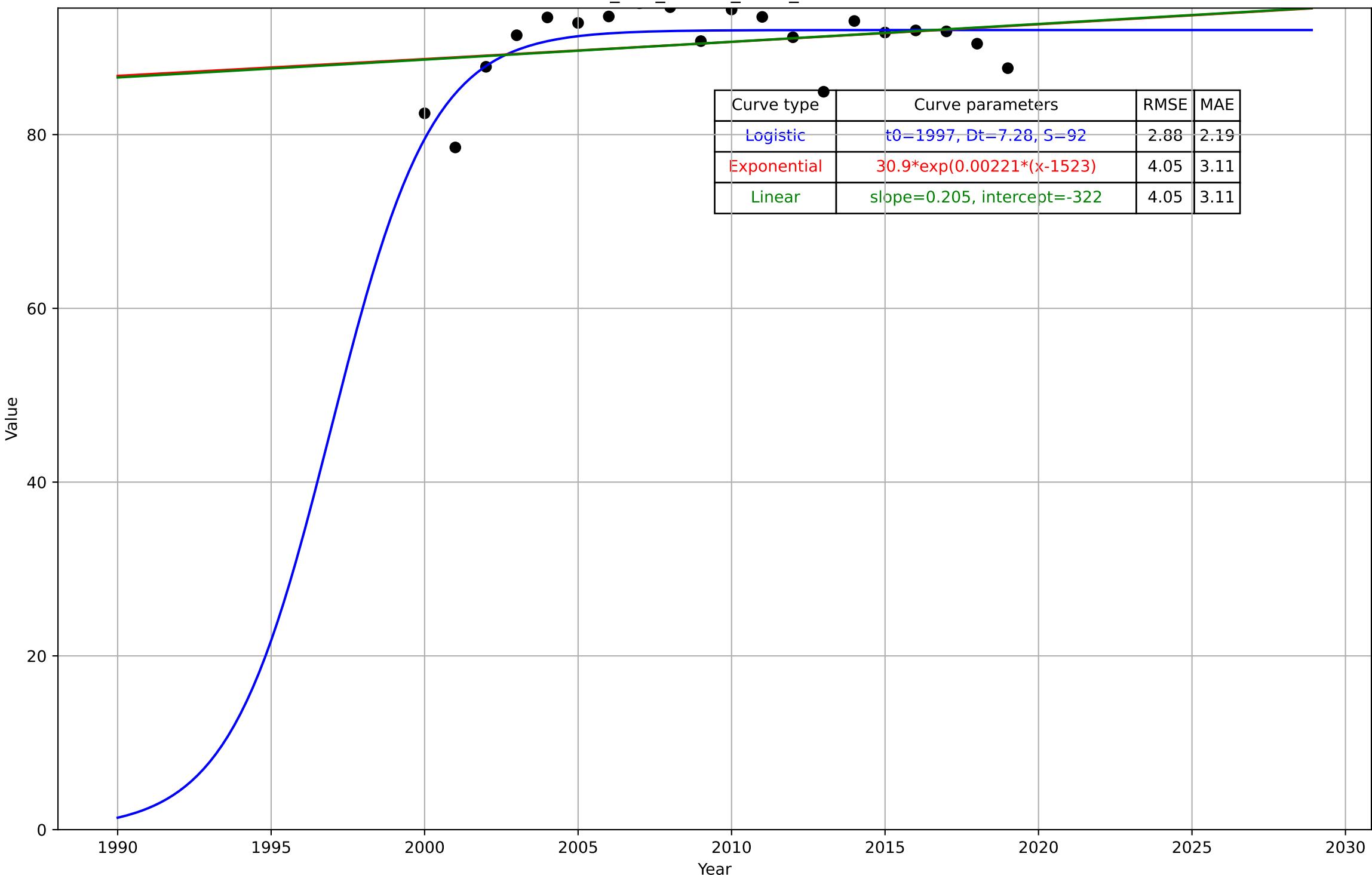
Microfinance
Bangladesh
2.7
Average loan balance per borrower / GNI per capita
%
Granularity (Unit Size)
mic_ban_2.7Gra_d053_m025



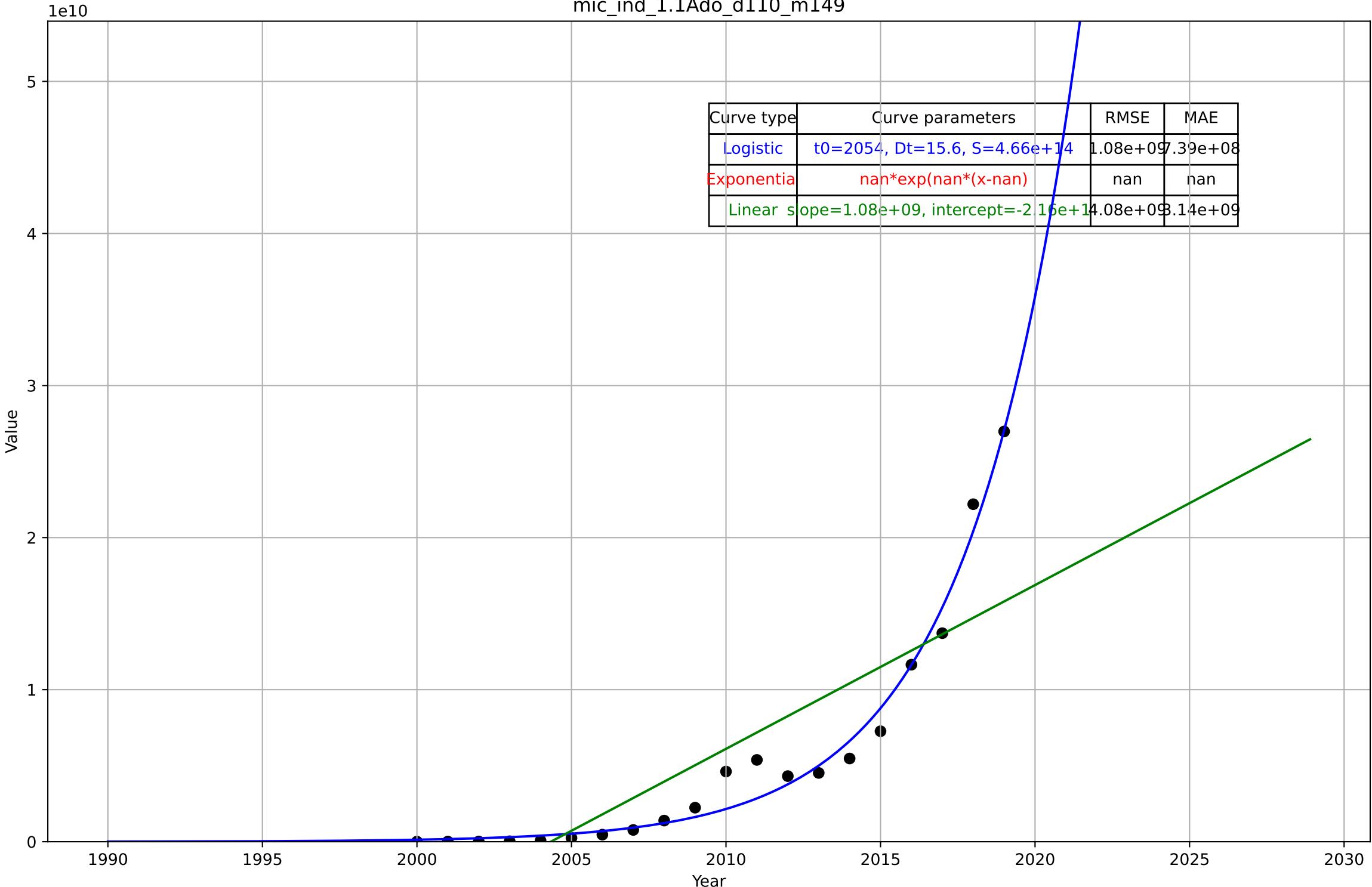
Microfinance
Bangladesh
3.2
Clients below poverty line
%
Adopter Characteristics
mic_ban_3.2Adc_d069_m025



Microfinance
 Bangladesh
 3.2
 Female borrowers
 %
 Adopter characteristics
 mic_ban_3.2Adc_d096_m025



Microfinance
India
1.1
Gross lender loan portfolio
USD
Adoption over time
mic_ind_1.1Ado_d110_m149



Microfinance

India

1.1

Number of active borrowers

No.

Adoption over time
mic_ind_1.1Ado_d134_m131

1e7

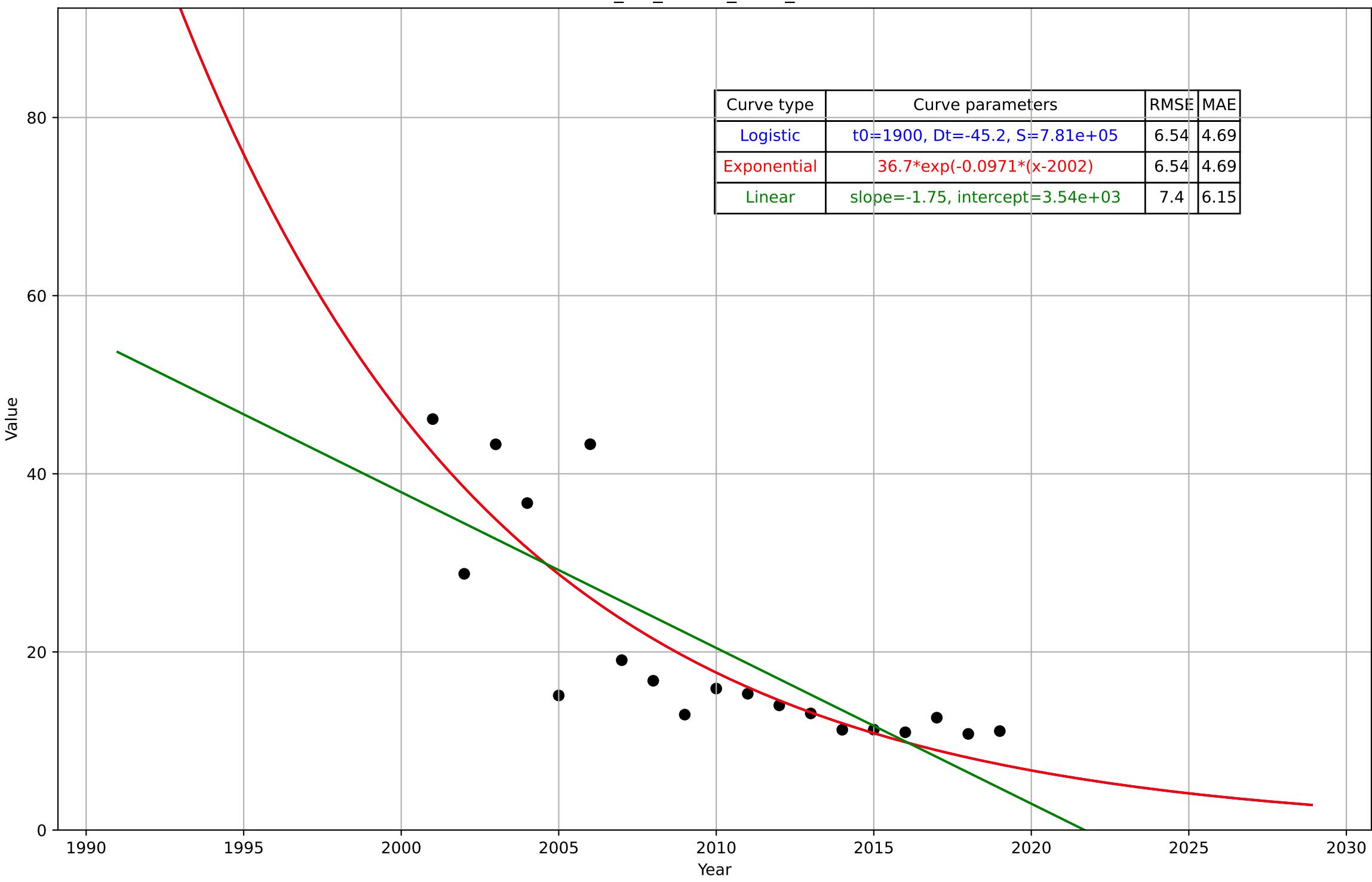
Value

Year

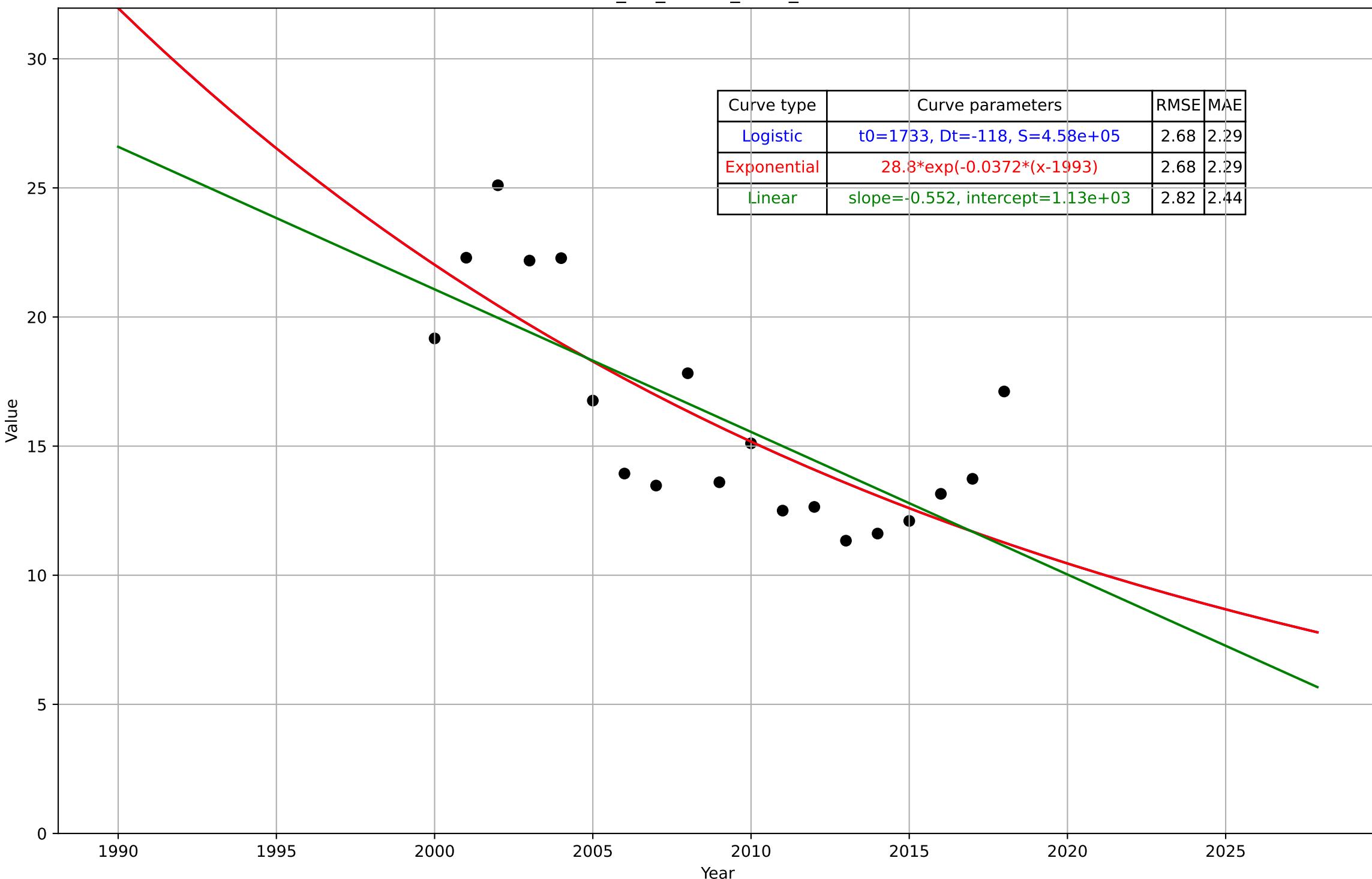


| Curve type | Curve parameters | RMSF | MAE |
|-------------|---|------------|------------|
| Logistic | $t_0=2009, D_t=5.74, S=3.42e+07$ | $3.31e+06$ | $2.36e+06$ |
| Exponential | $1.12e-06 \cdot \exp(0.104 \cdot (x-1718))$ | $7.99e+06$ | $6.9e+06$ |
| Linear | slope= $2.39e+06$, intercept= $-4.79e+06$ | $5.78e+06$ | $4.42e+06$ |

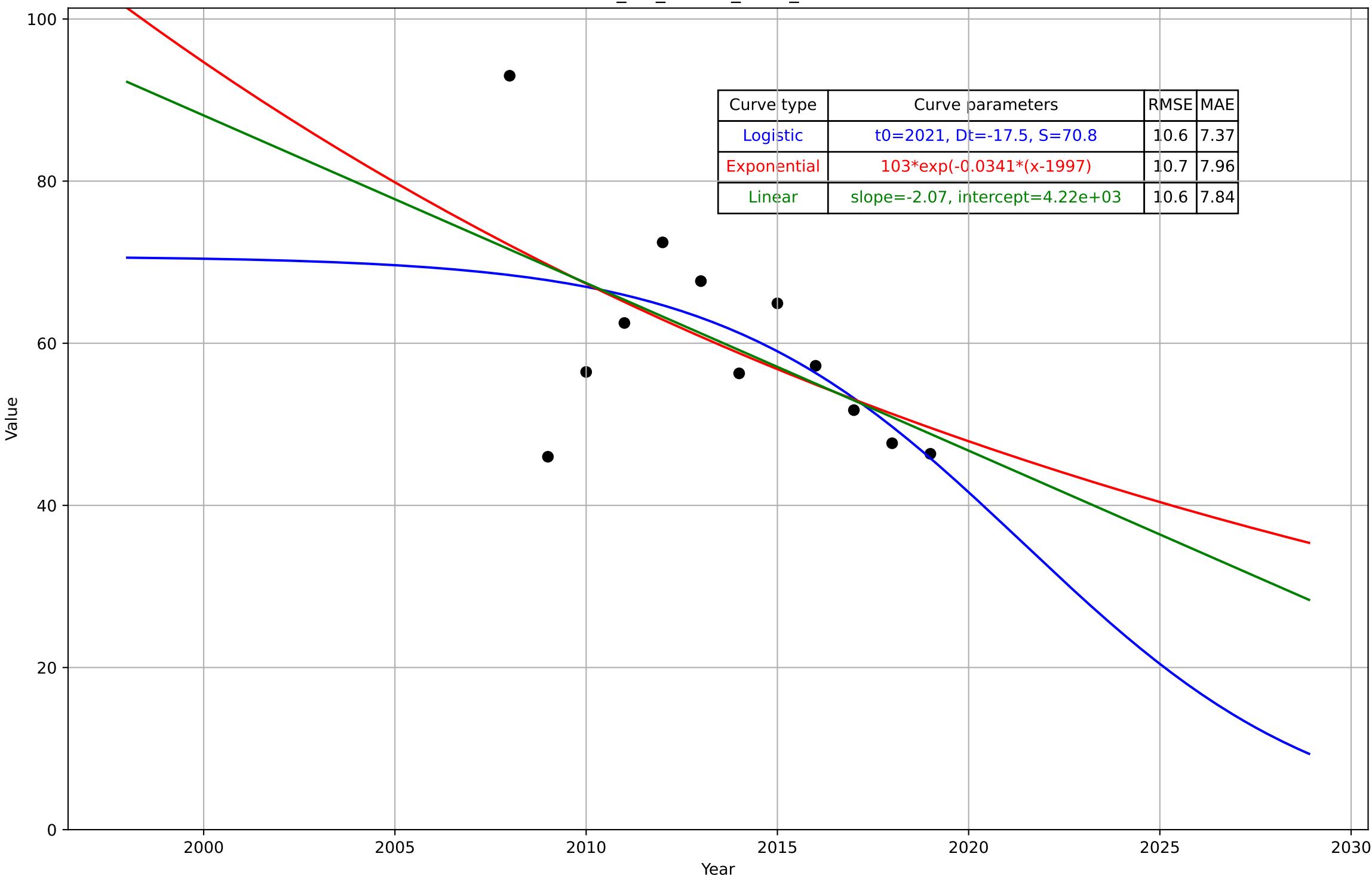
Microfinance
India
2.1
Operating expense / loan portfolio
%
Learning
mic_ind_2.1Lea_d151_m025



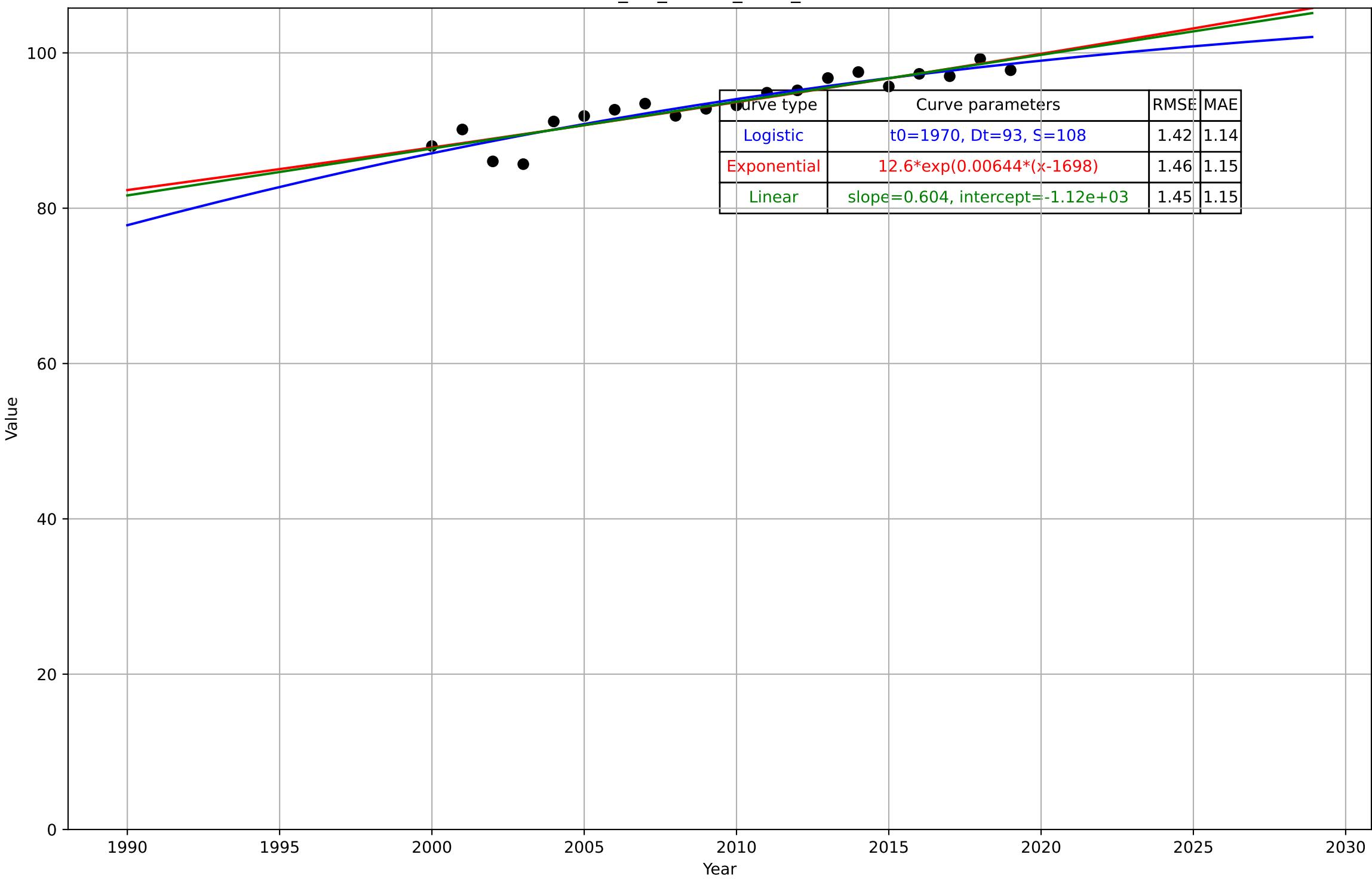
Microfinance
 India
 2.7
 Average loan balance per borrower / GNI per capita
 %
 Granularity (Unit Size)
 mic_ind_2.7Gra_d053_m025



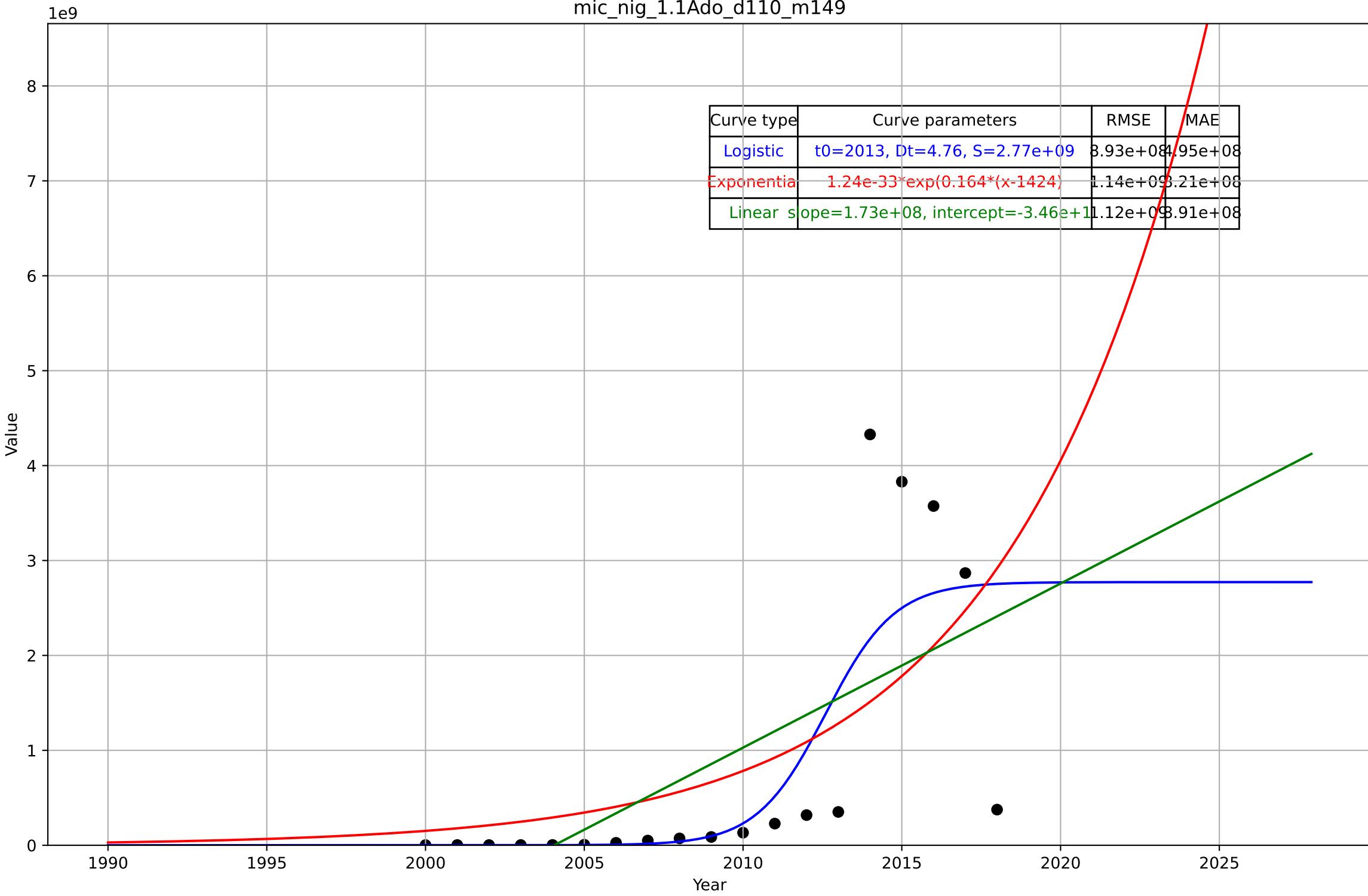
Microfinance
India
3.2
Clients below poverty line
%
Adopter Characteristics
mic_ind_3.2Adc_d069_m025



Microfinance
India
3.2
Female borrowers
%
Adopter Characteristics
mic_ind_3.2Adc_d096_m025



Microfinance
 Nigeria
 1.1
 Gross lender loan portfolio
 USD
 Adoption over time
 mic_nig_1.1Ado_d110_m149



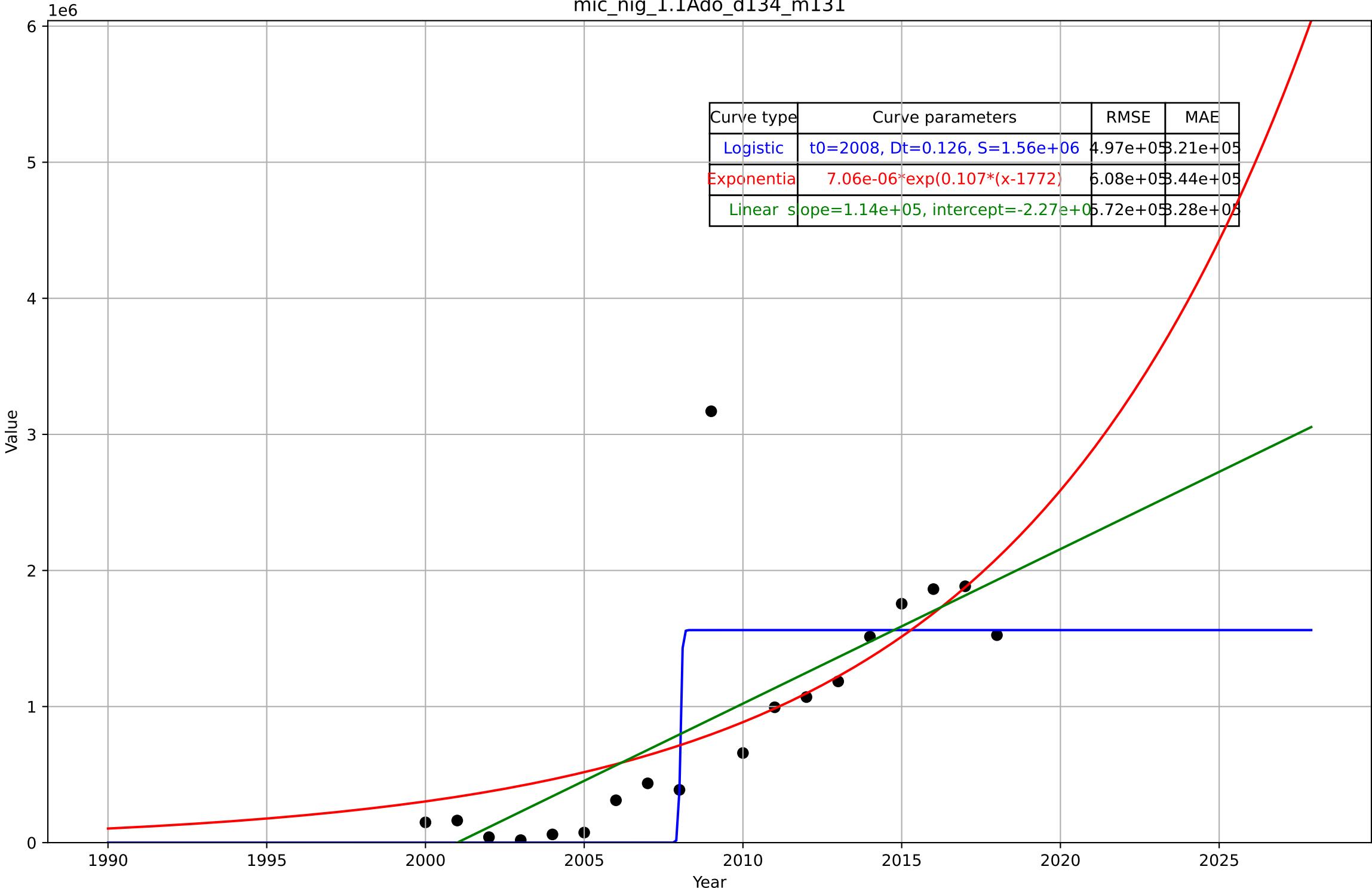
Microfinance

Nigeria

1.1

Number of active borrowers

No.

Adoption over time
mic_nig_1.1Ado_d134_m131

Microfinance

Nigeria

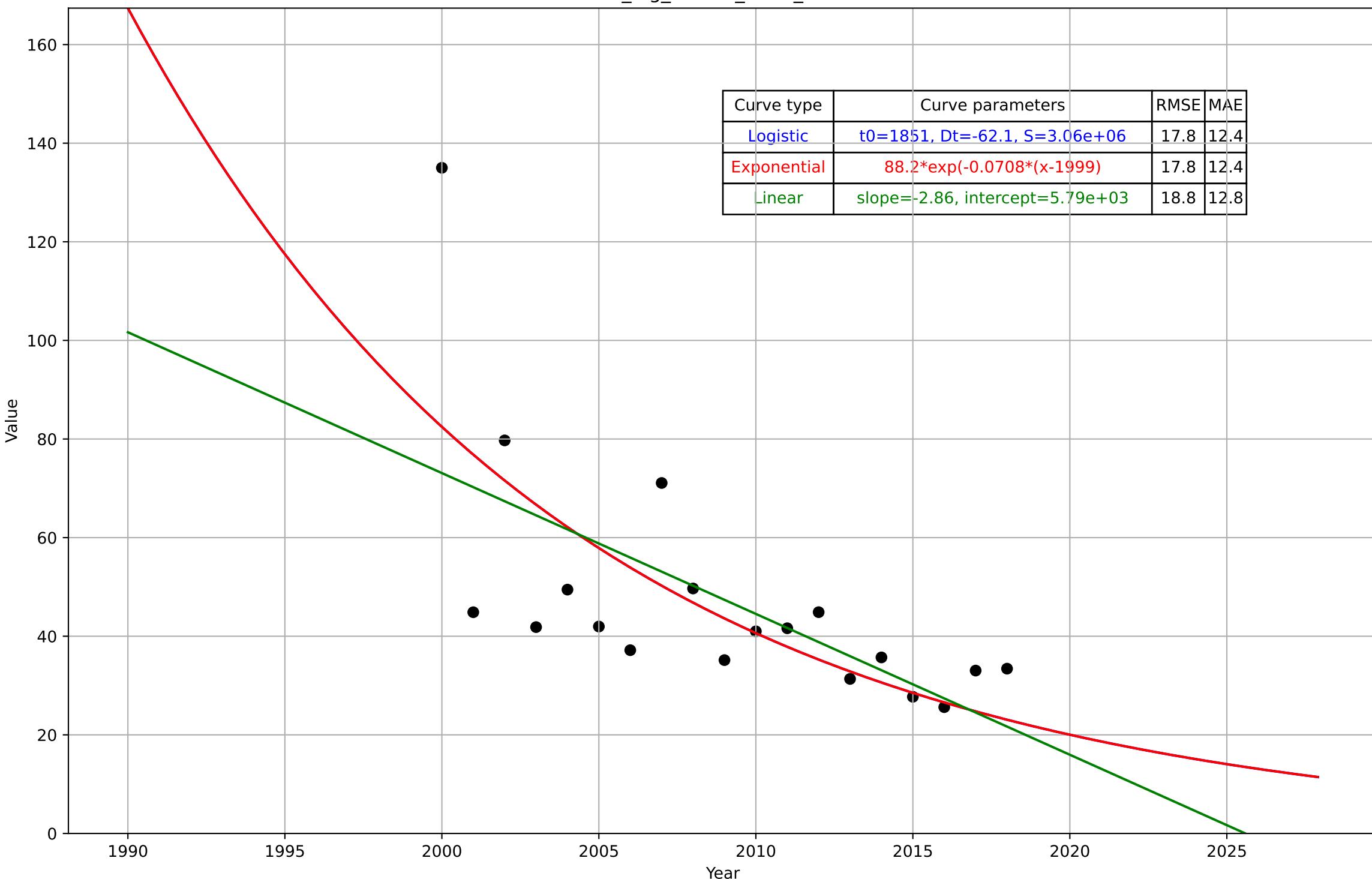
2.1

Operating expense / loan portfolio

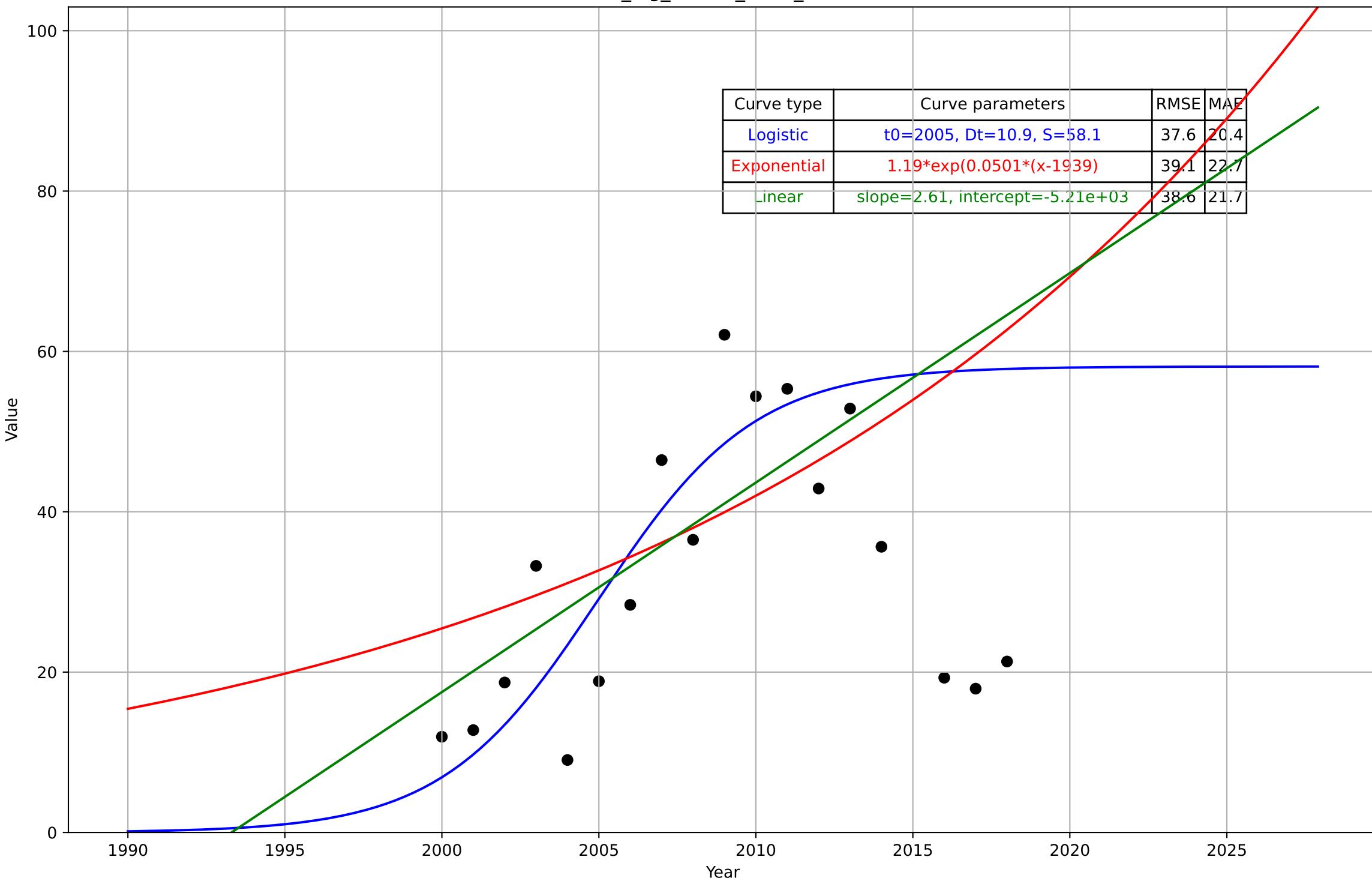
%

Learning

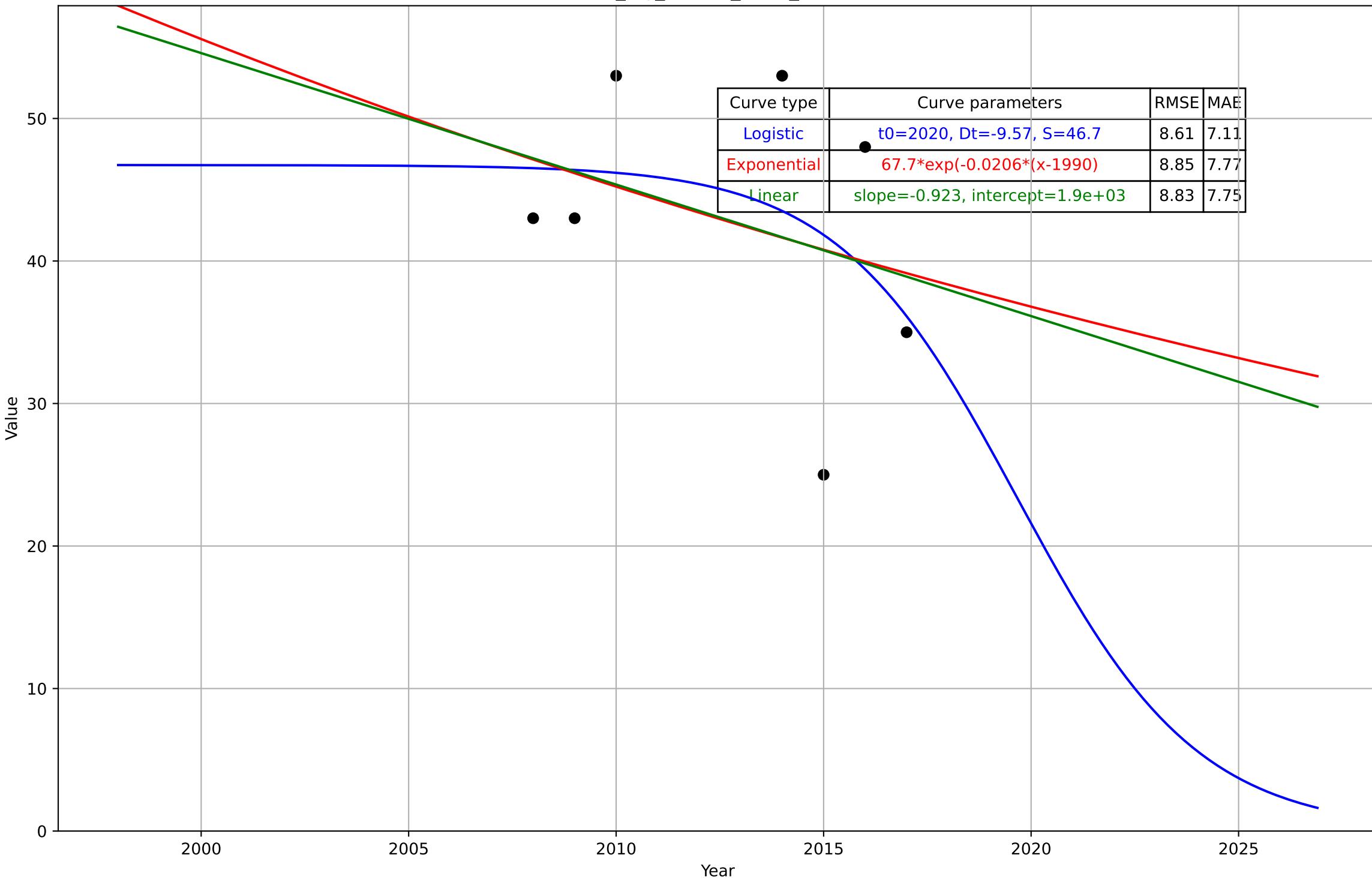
mic_nig_2.1Lea_d151_m025



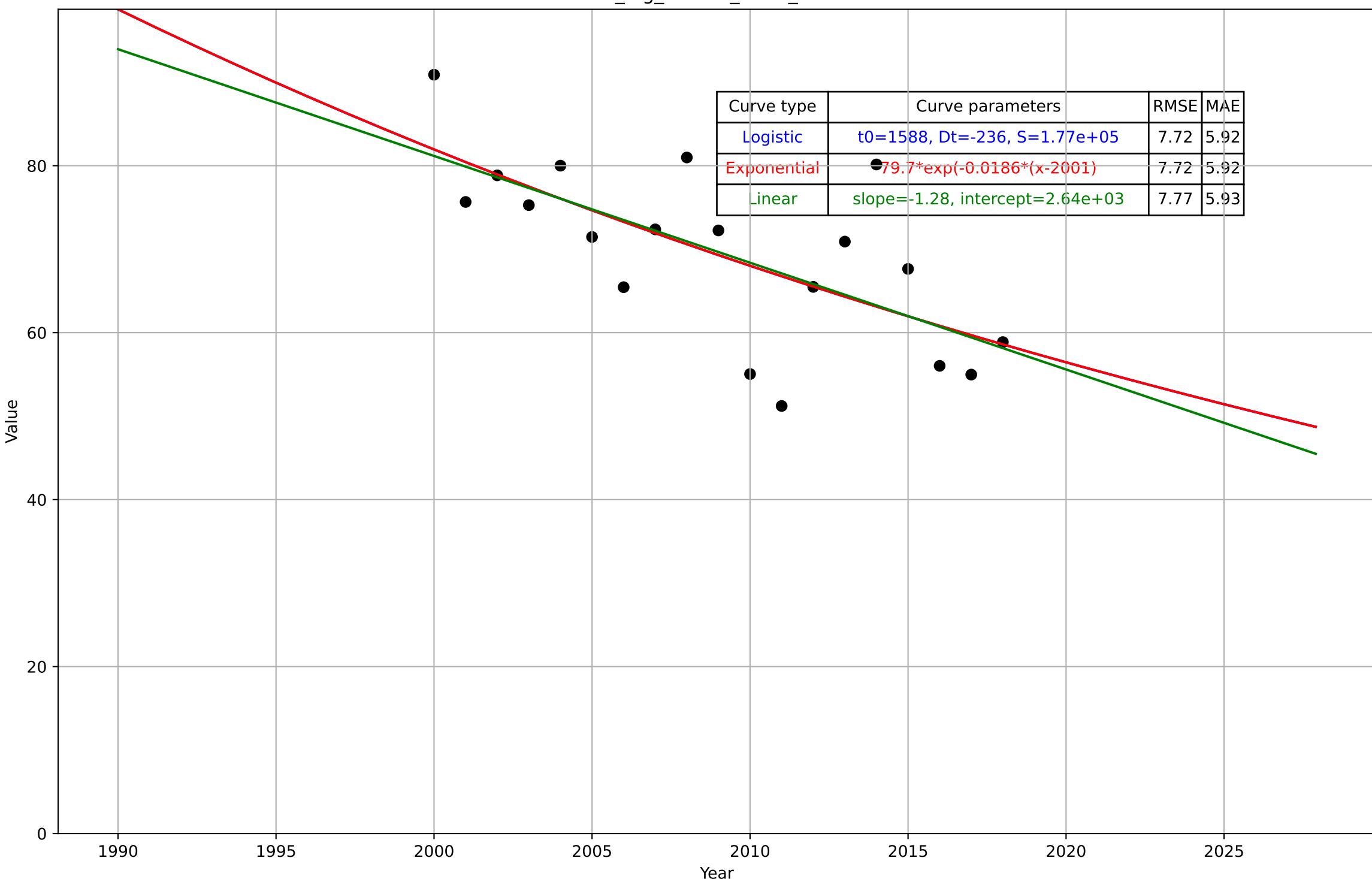
Microfinance
 Nigeria
 2.7
 Average loan balance per borrower / GNI per capita
 %
 Granularity (Unit Size)
 mic_nig_2.7Gra_d053_m025



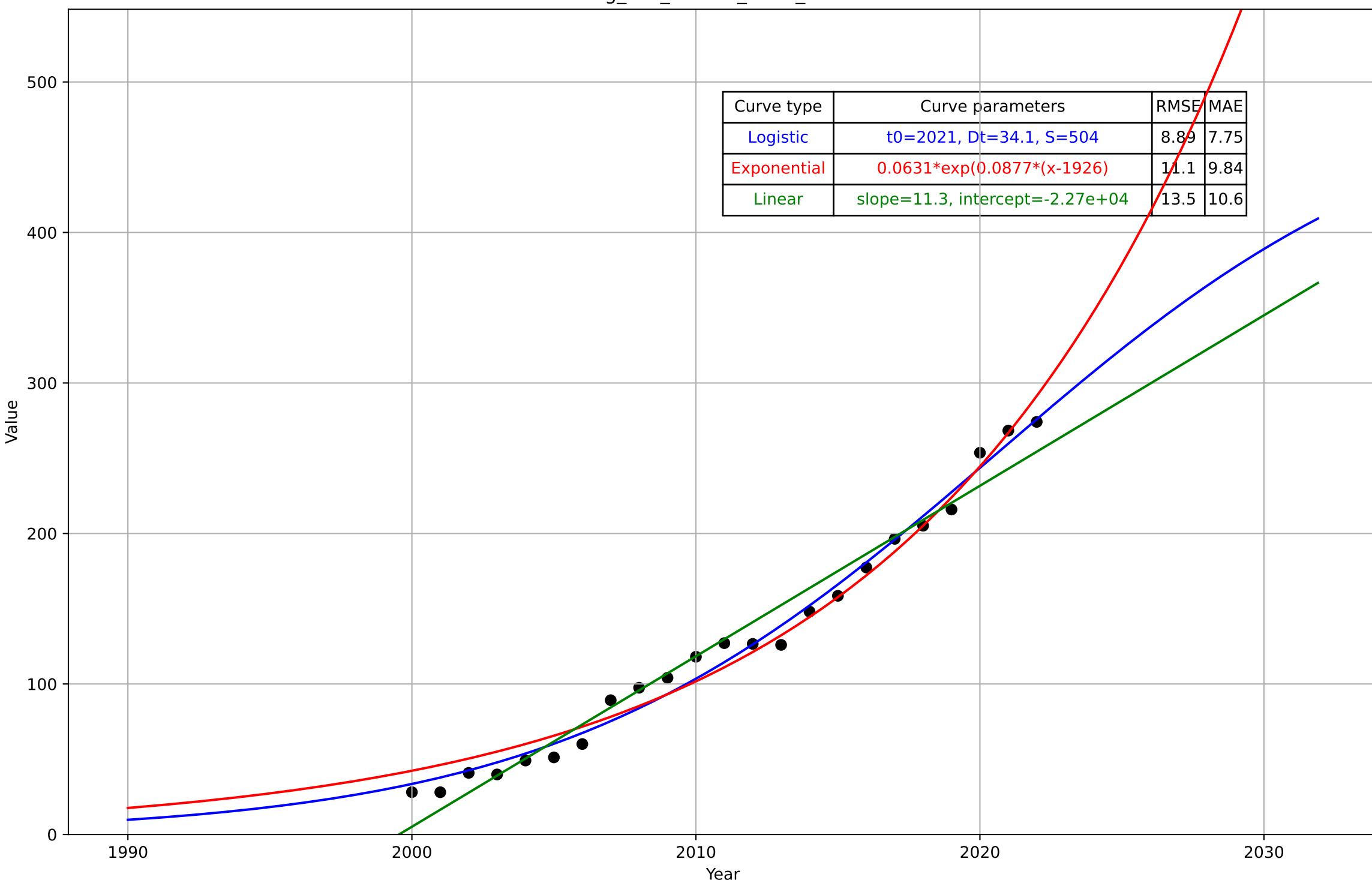
Microfinance
 Nigeria
 3.2
 Clients below poverty line
 %
 Adopter Characteristics
 mic_nig_3.2Adc_d069_m025



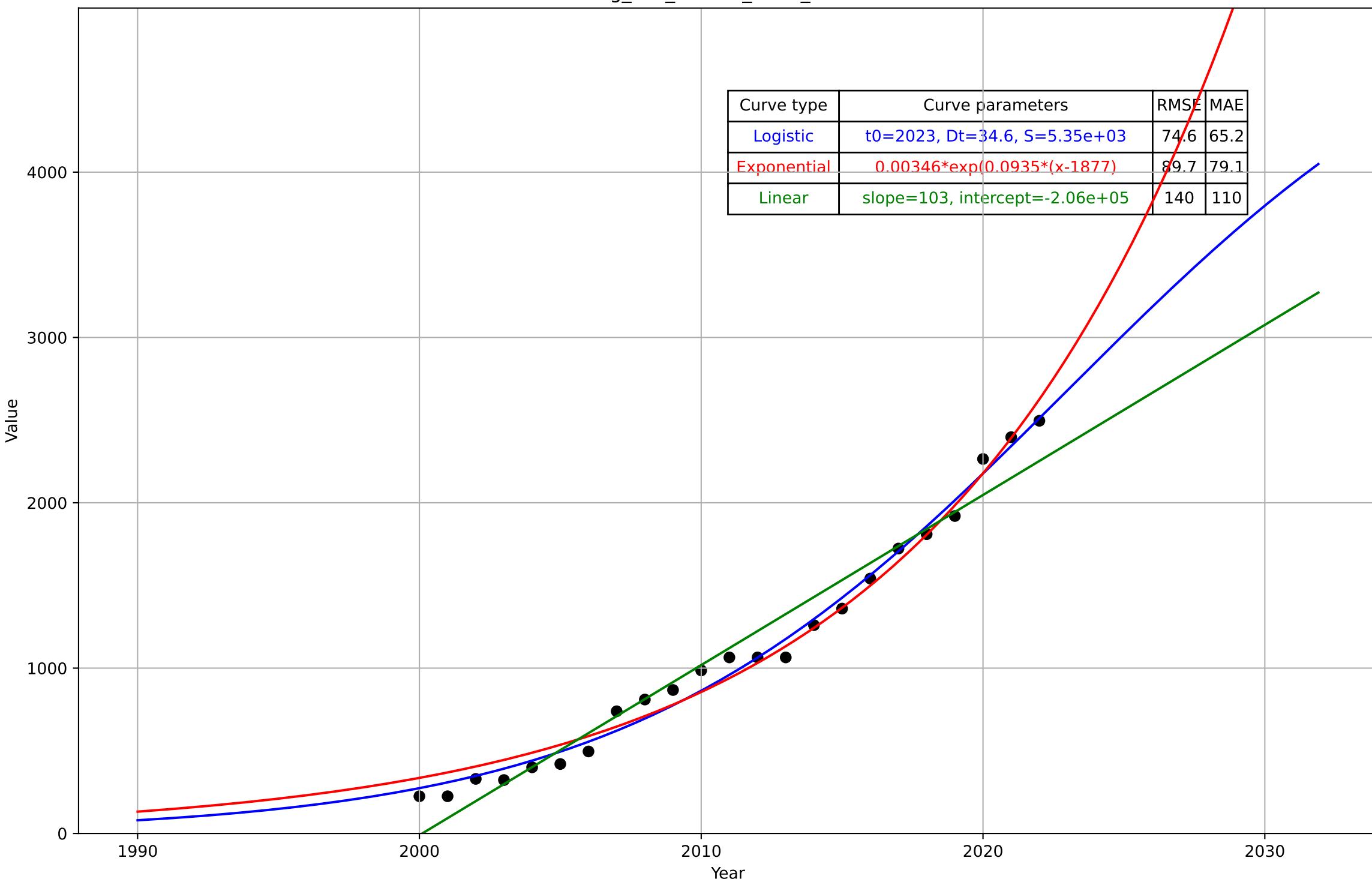
Microfinance
 Nigeria
 3.2
 Female borrowers
 %
 Adopter Characteristics
 mic_nig_3.2Adc_d096_m025



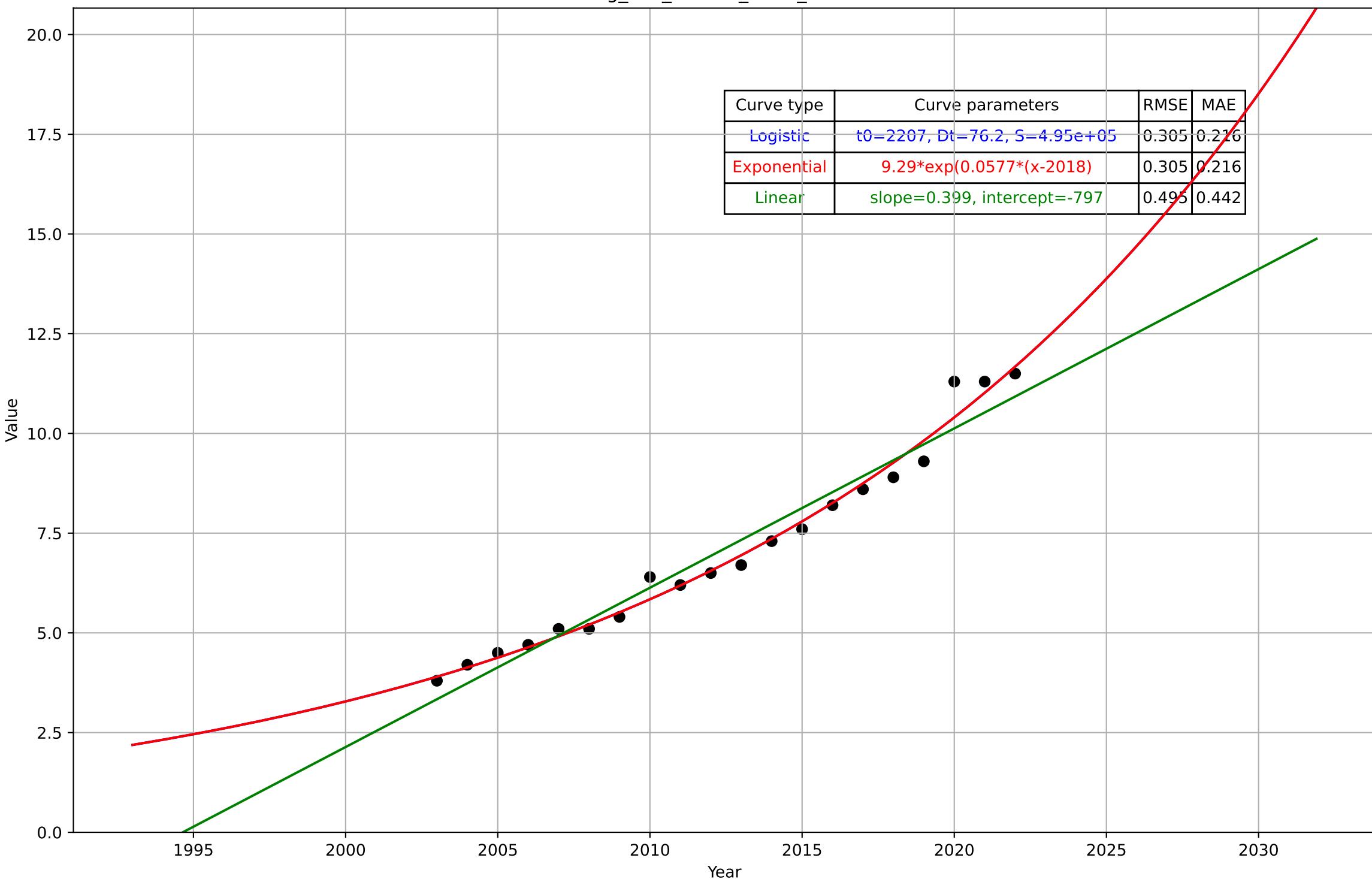
Organic food consumption
Austria
1.1
Organic per capita consumption [€/person]
€/person
Adoption over time
org_aus_1.1Ado_d157_m091



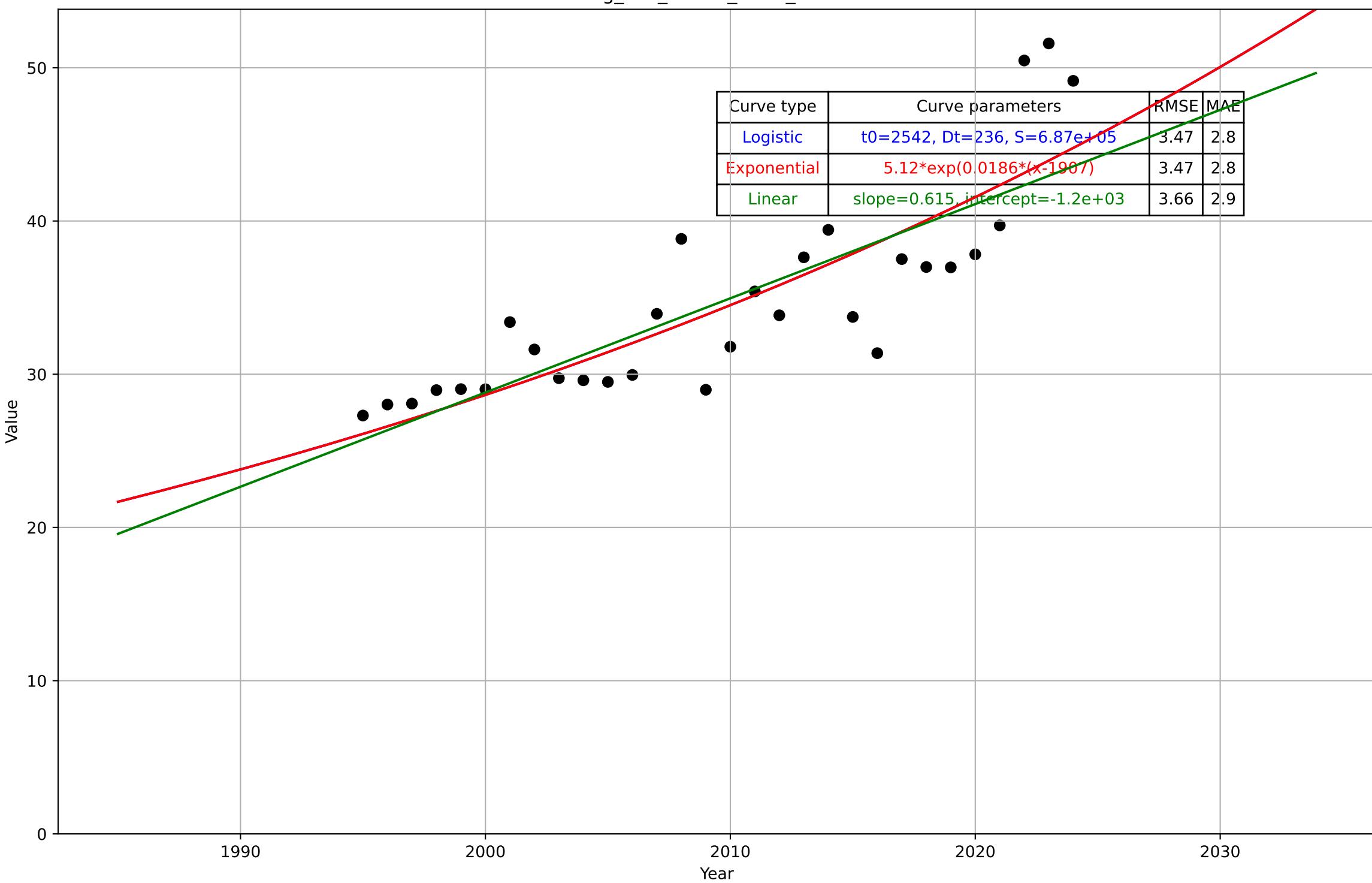
Organic food consumption
 Austria
 1.1
 Organic retail sales market size [million]
 million EUR
 Adoption over time
 org_aus_1.1Ado_d160_m121



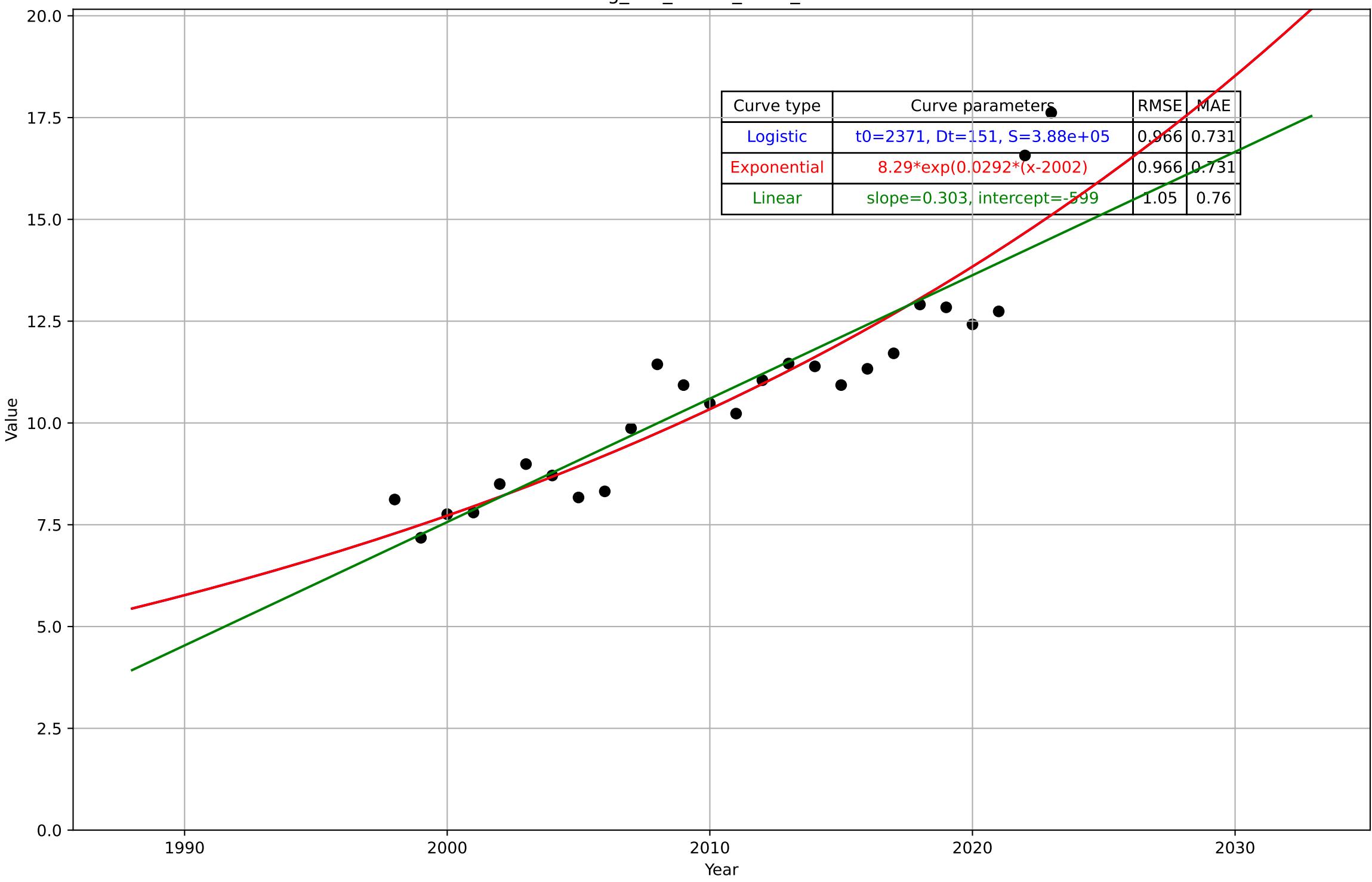
Organic food consumption
Austria
1.1
Organic retail sales share [%]
%
Adoption over time
org_aus_1.1Ado_d161_m025



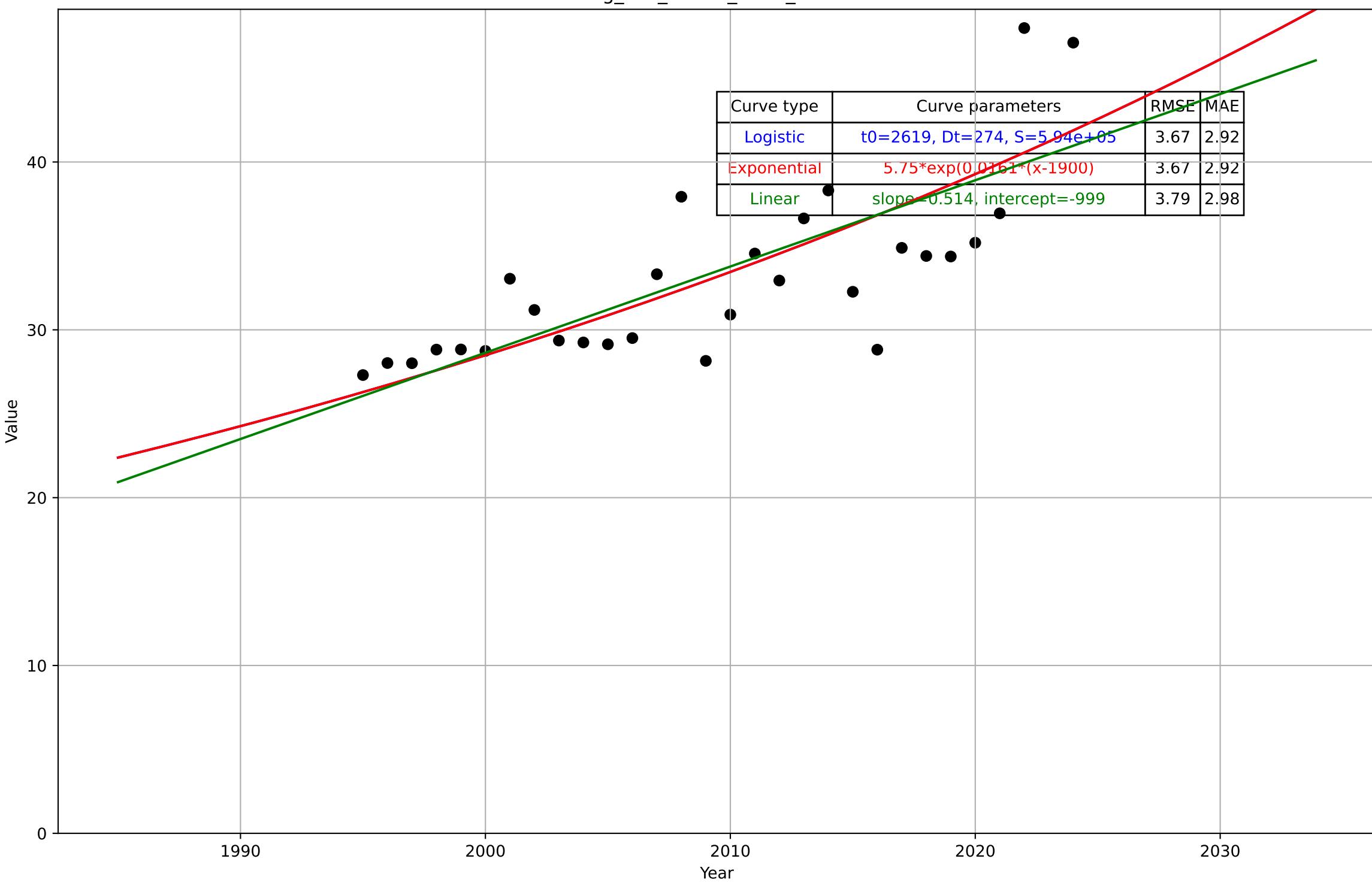
Organic food consumption
 Austria
 2.2
 All qualities MILK price
 price (€c/kg)
 Relative Advantage (Profitability)
 org_aus_2.2Rel_d046_m141



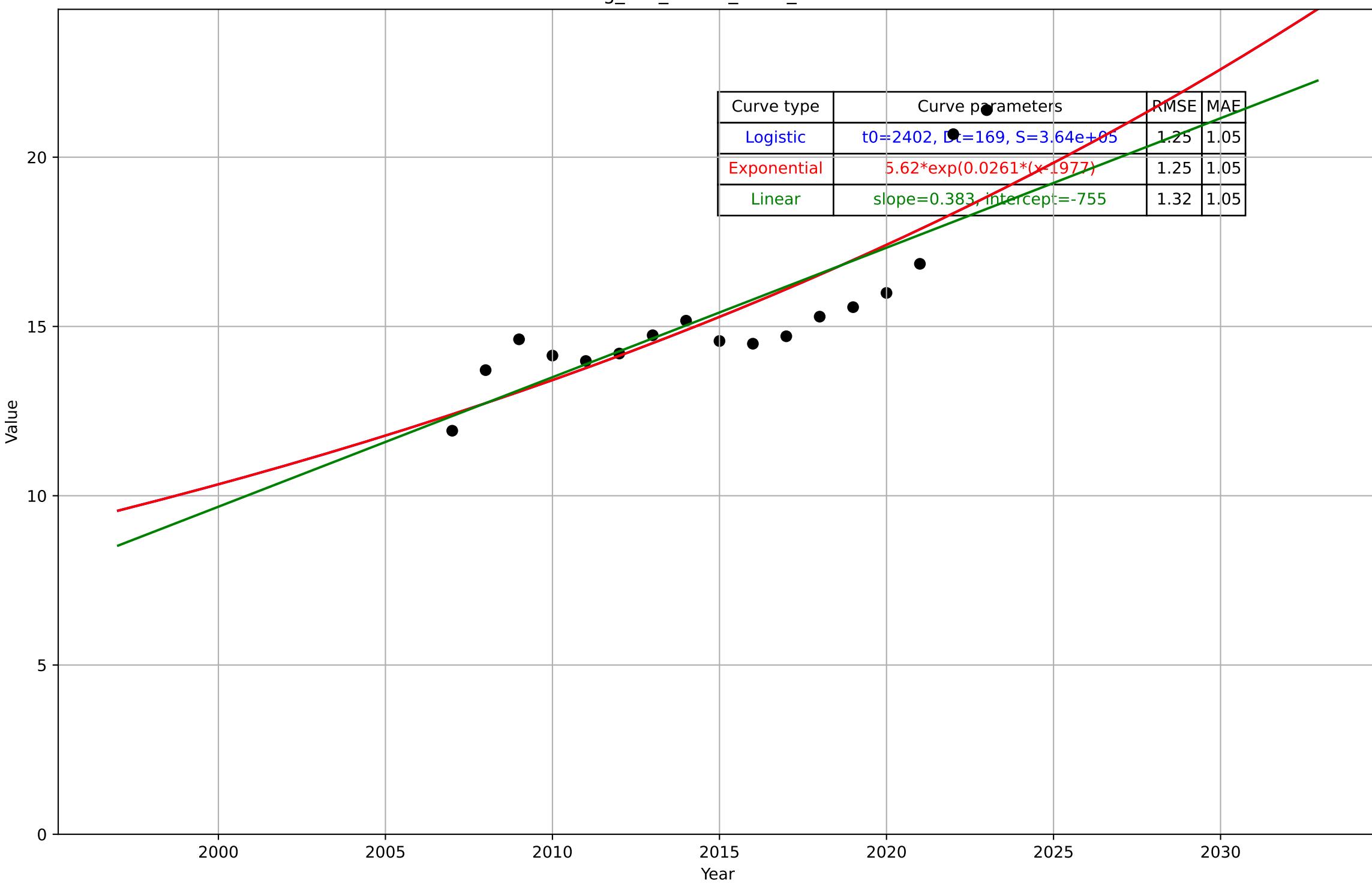
Organic food consumption
 Austria
 2.2
 Conventional EGGS price
 sales price (€/100 pieces)
 Relative Advantage (Profitability)
 org_aus_2.2Rel_d070_m142



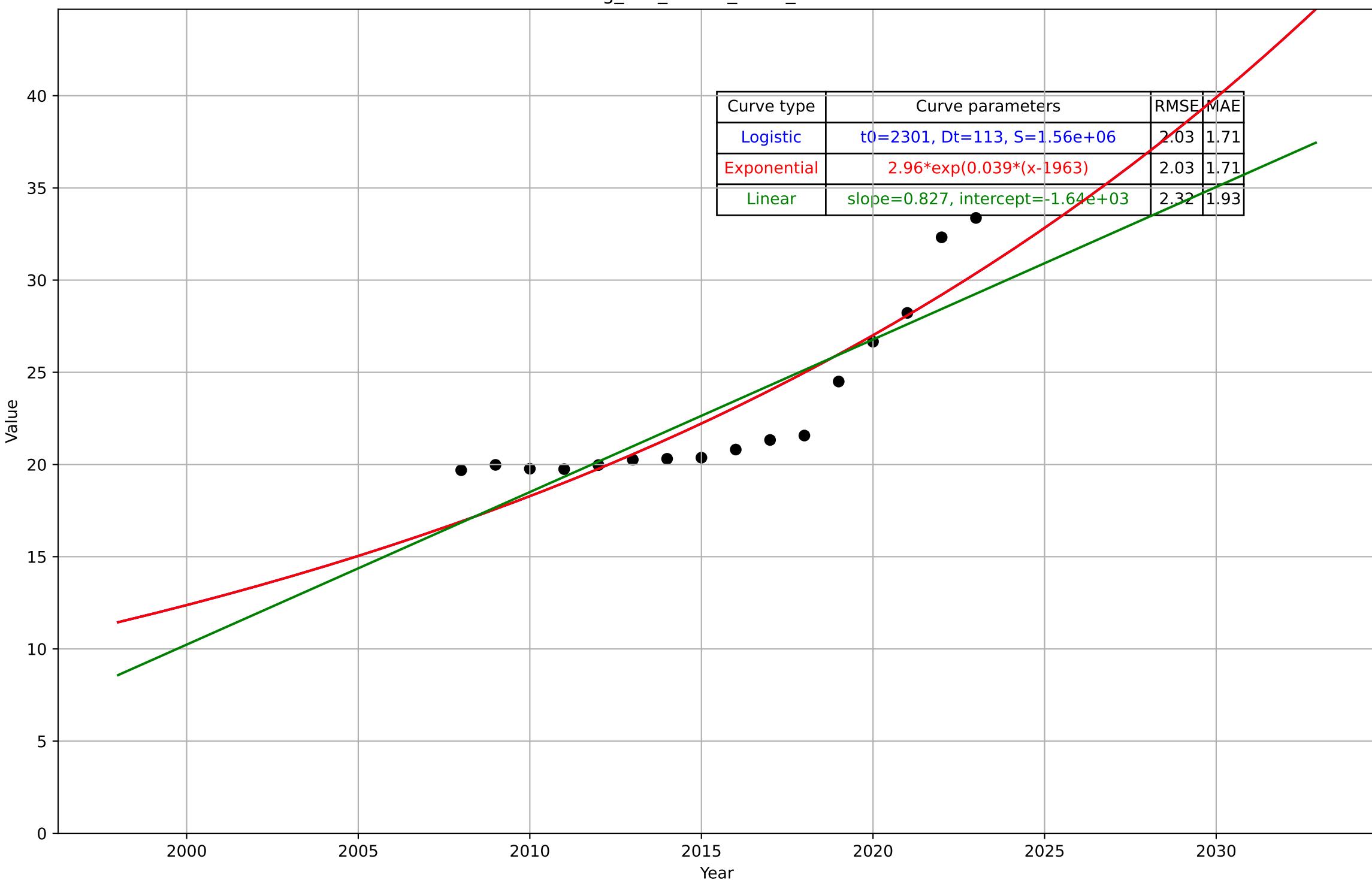
Organic food consumption
 Austria
 2.2
 Conventional MILK price
 price (€c/kg)
 Relative Advantage (Profitability)
 org_aus_2.2Rel_d071_m141



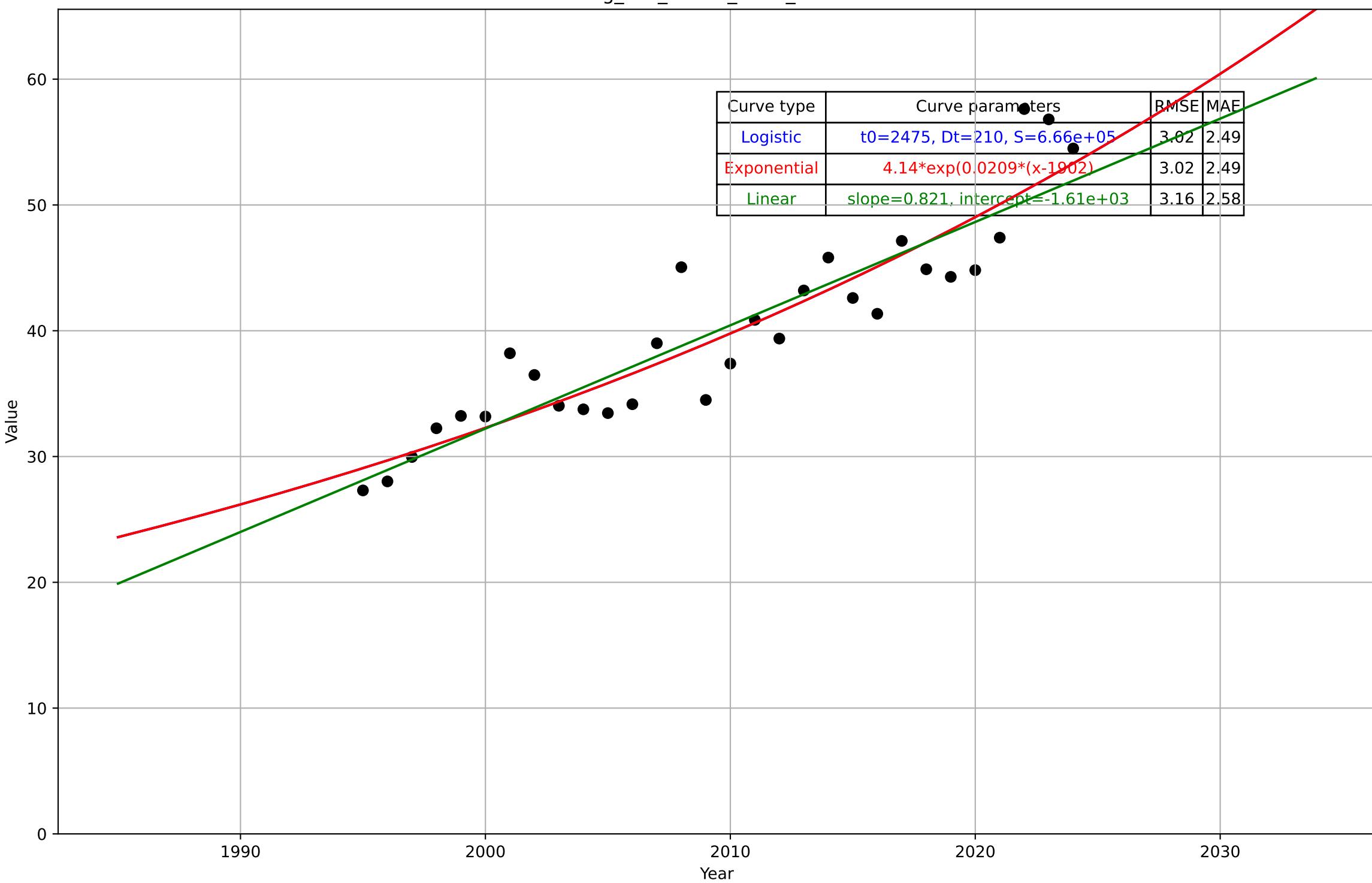
Organic food consumption
 Austria
 2.2
 Free range EGGS price
 sales price (€/100 pieces)
 Relative Advantage (Profitability)
 org_aus_2.2Rel_d101_m142



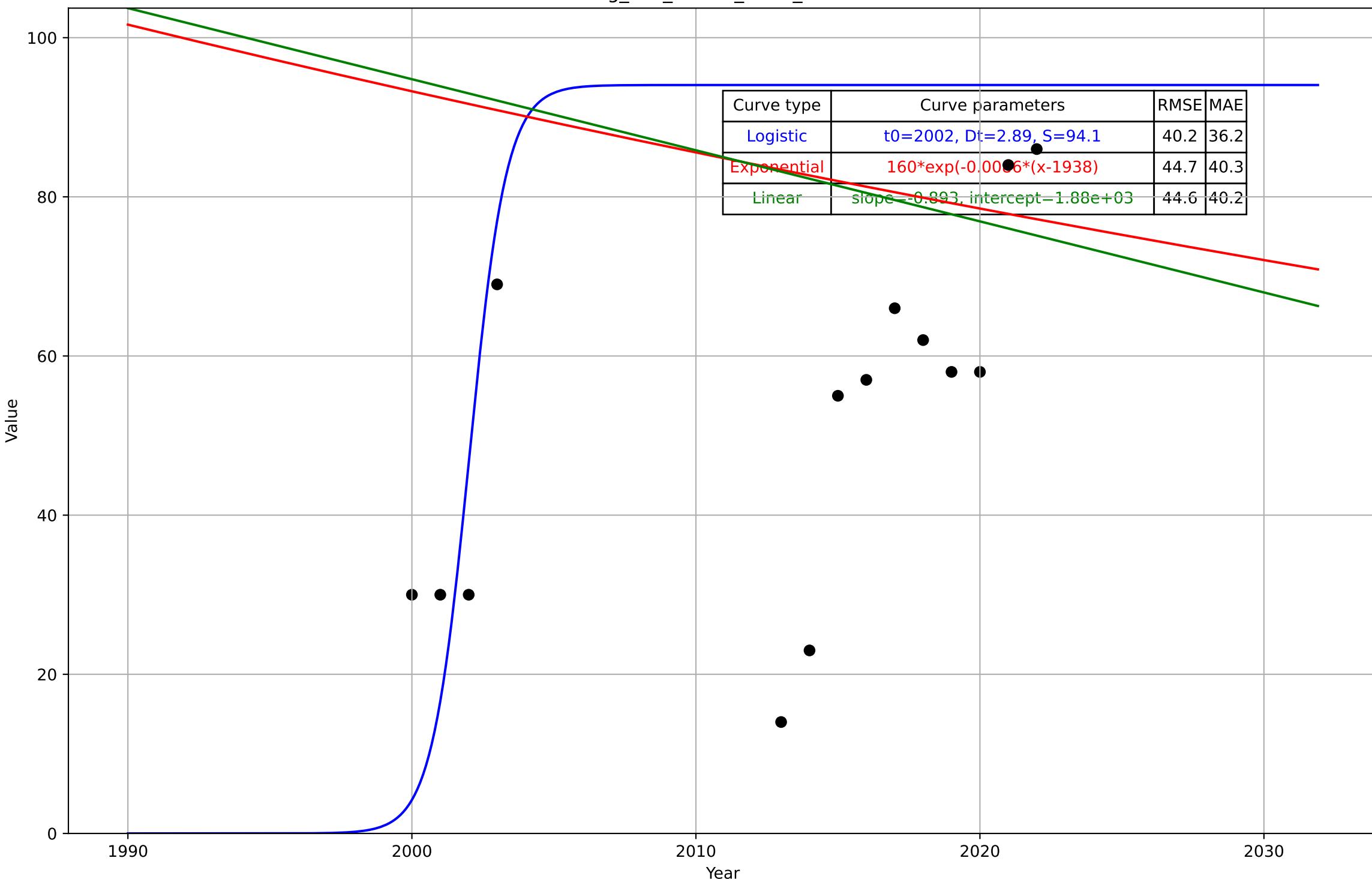
Organic food consumption
Austria
2.2
Organic EGGS price
sales price (€/100 pieces)
Relative Advantage (Profitability)
org_aus_2.2Rel_d154_m142



Organic food consumption
 Austria
 2.2
 Organic MILK price
 price (€c/kg)
 Relative Advantage (Profitability)
 org_aus_2.2Rel_d156_m141

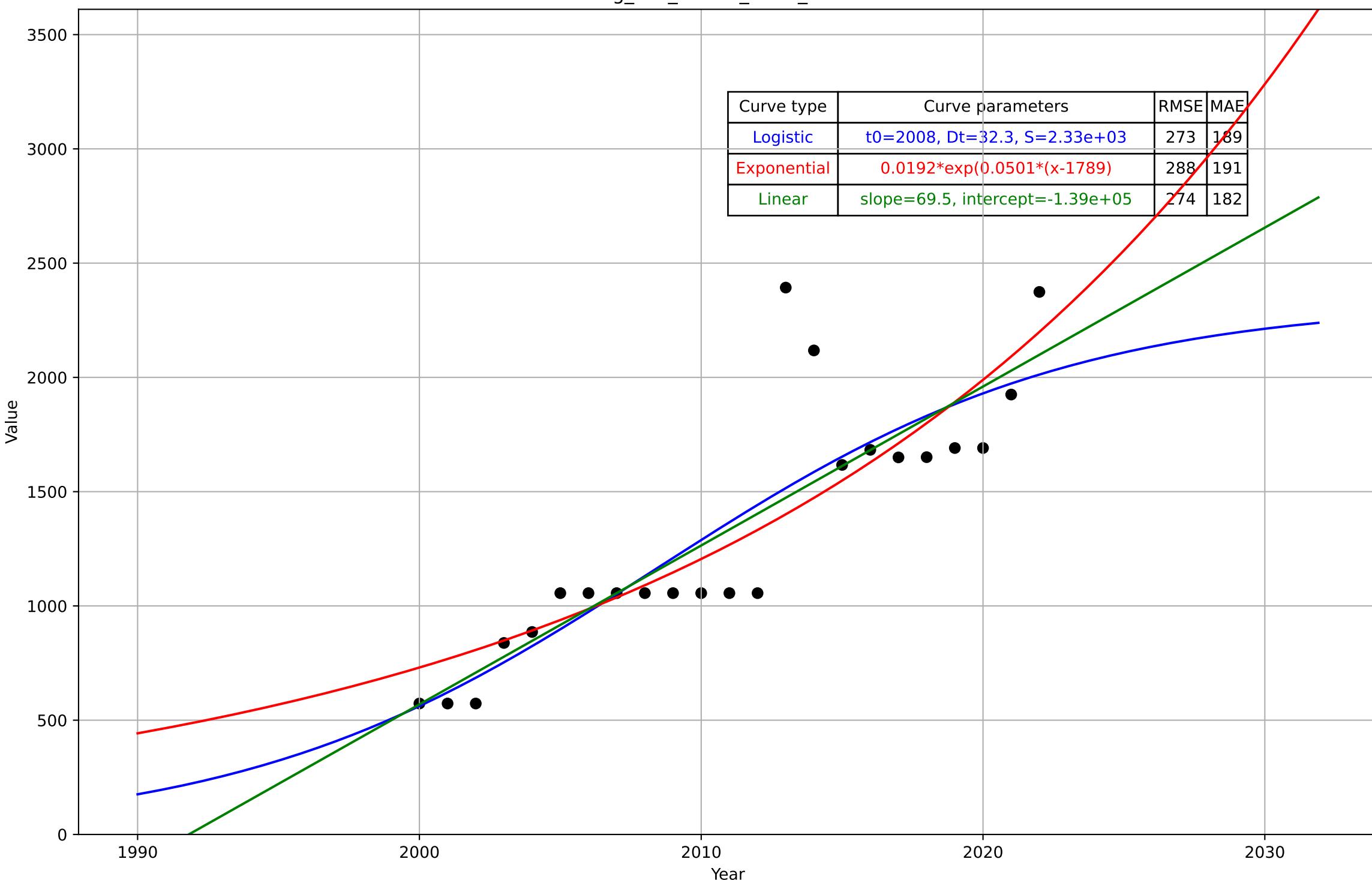


Organic food consumption
 Austria
 2.5
 Organic importers
 #
 Variety (Choice Availability)
 org_aus_2.5Var_d155_m001



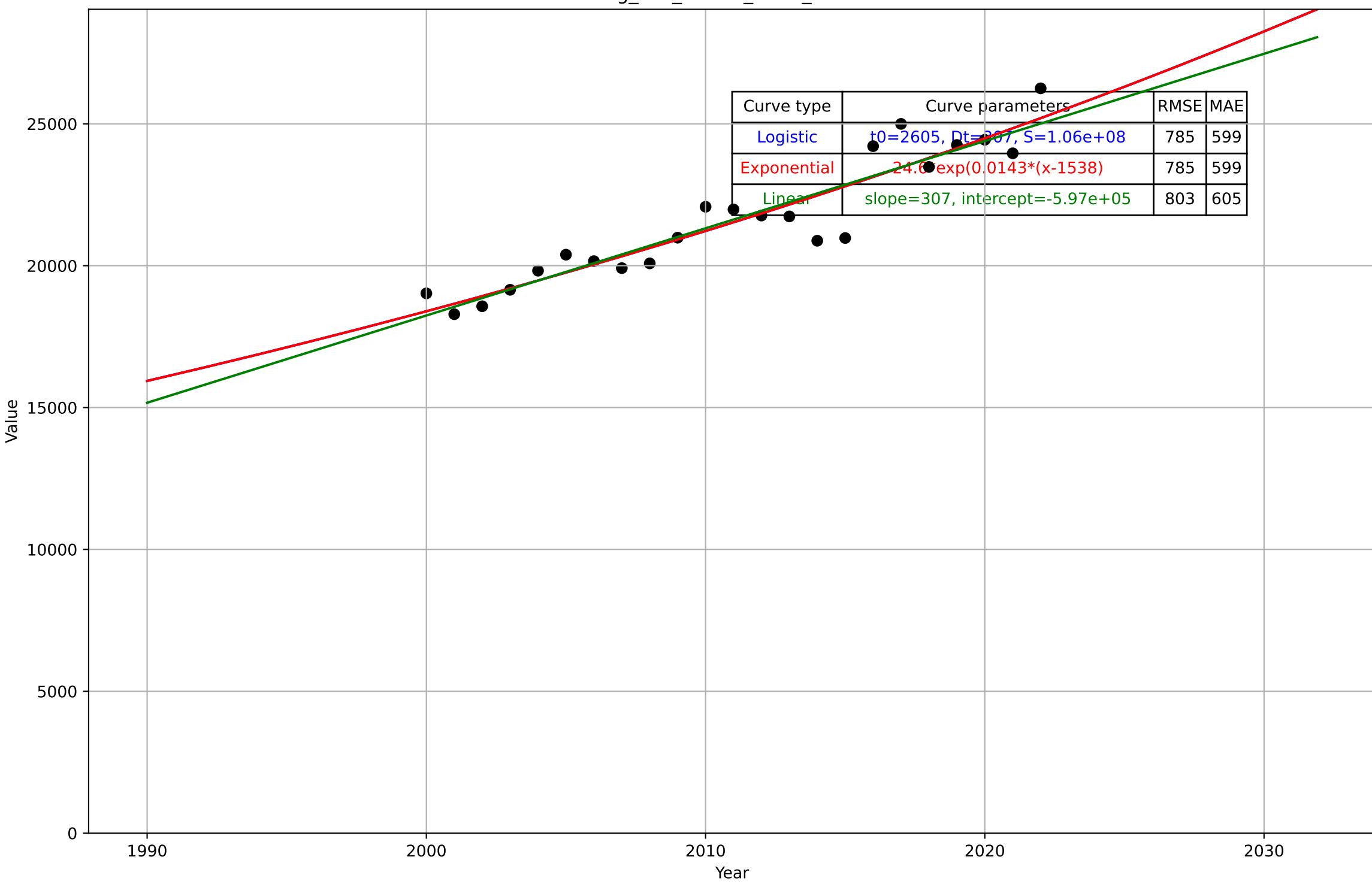
Organic food consumption
Austria
2.5
Organic processors

Variety (Choice Availability)
org_aus_2.5Var_d158_m001

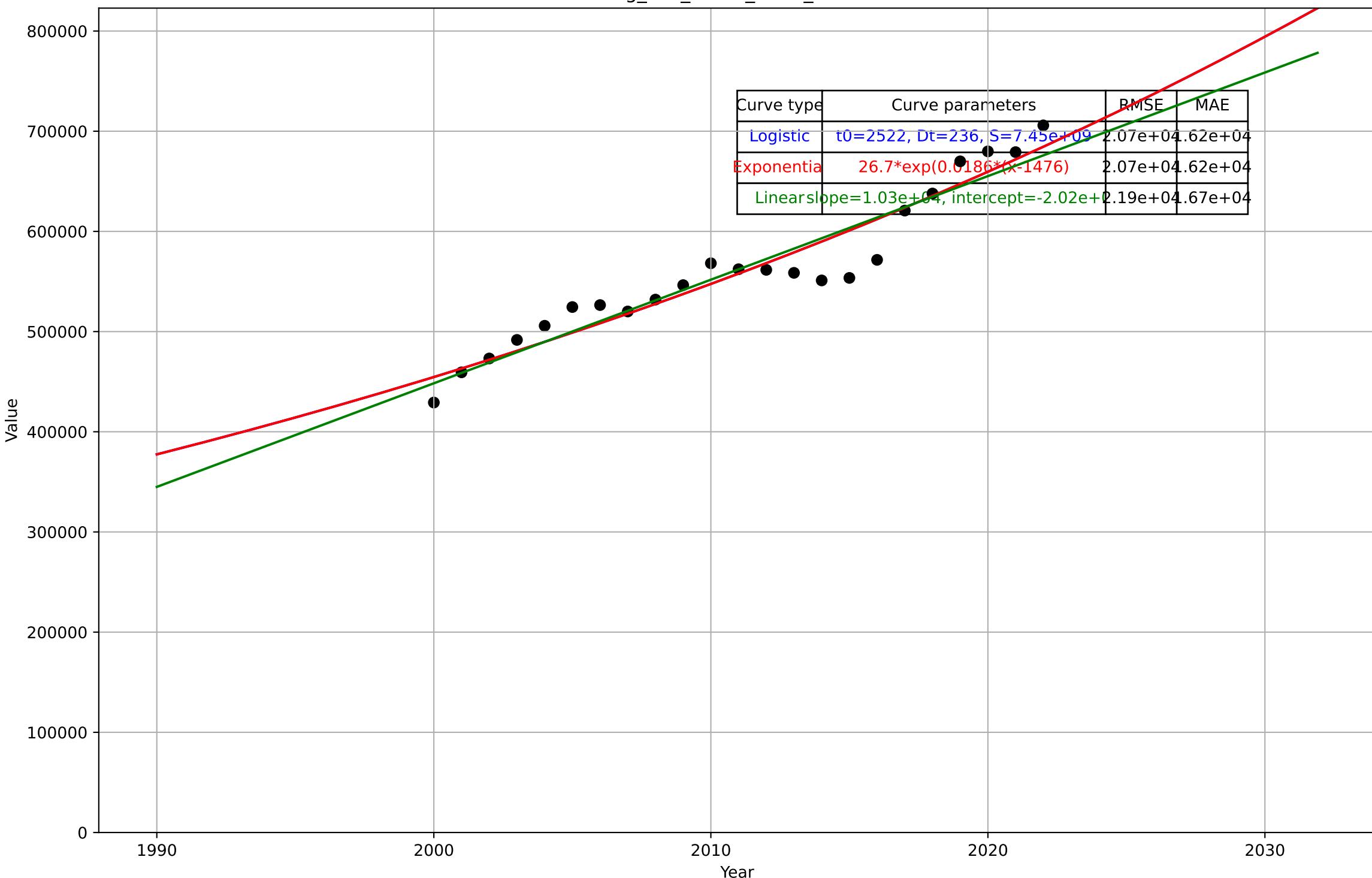


Organic food consumption
Austria
2.5
Organic producers

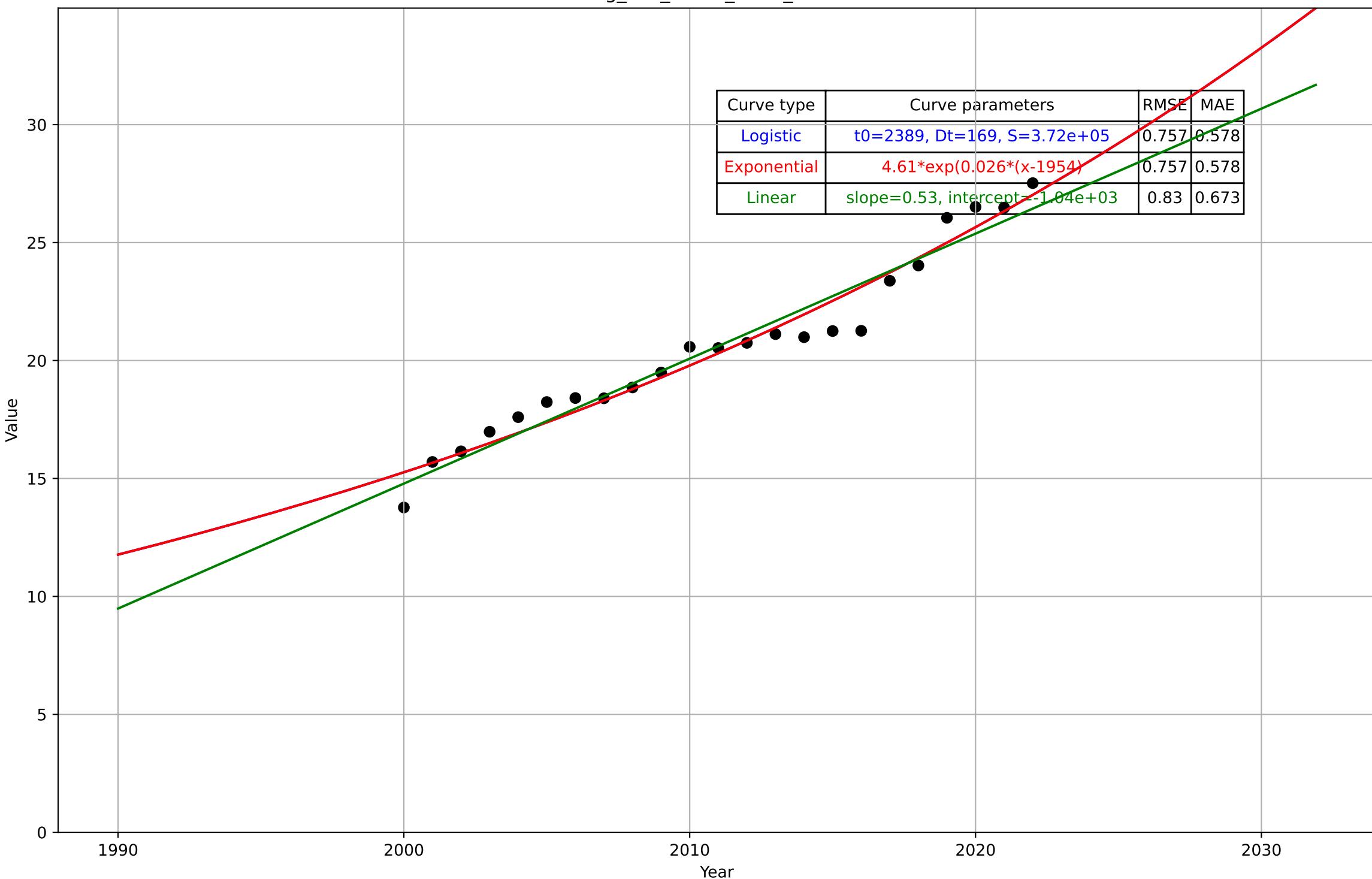
Variety (Choice Availability)
org_aus_2.5Var_d159_m001



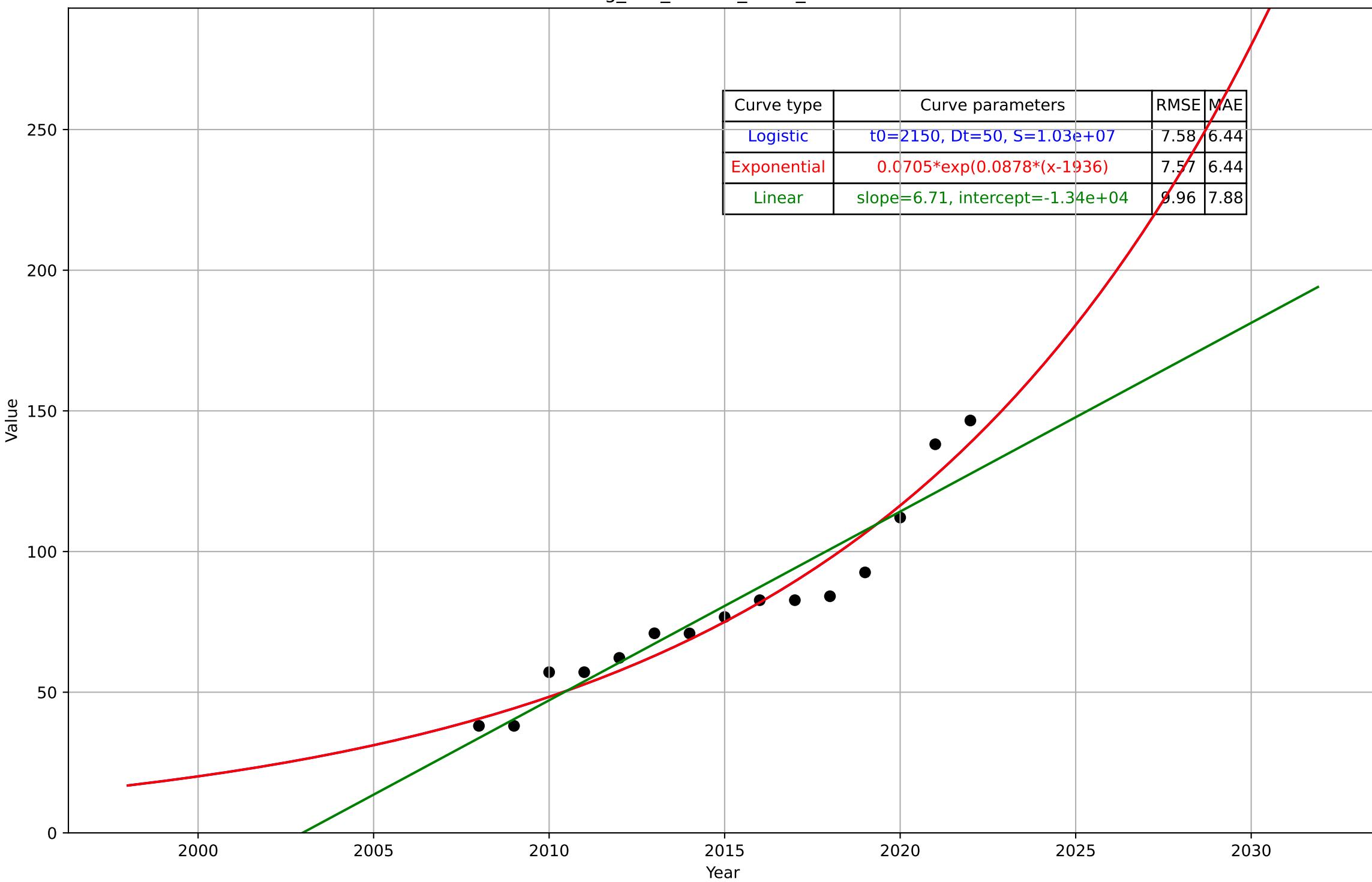
Organic food consumption
Austria
4.5
Organic area (farmland) [ha]
ha
Physical Infrastructure dependence
org_aus_4.5Inf_d152_m104



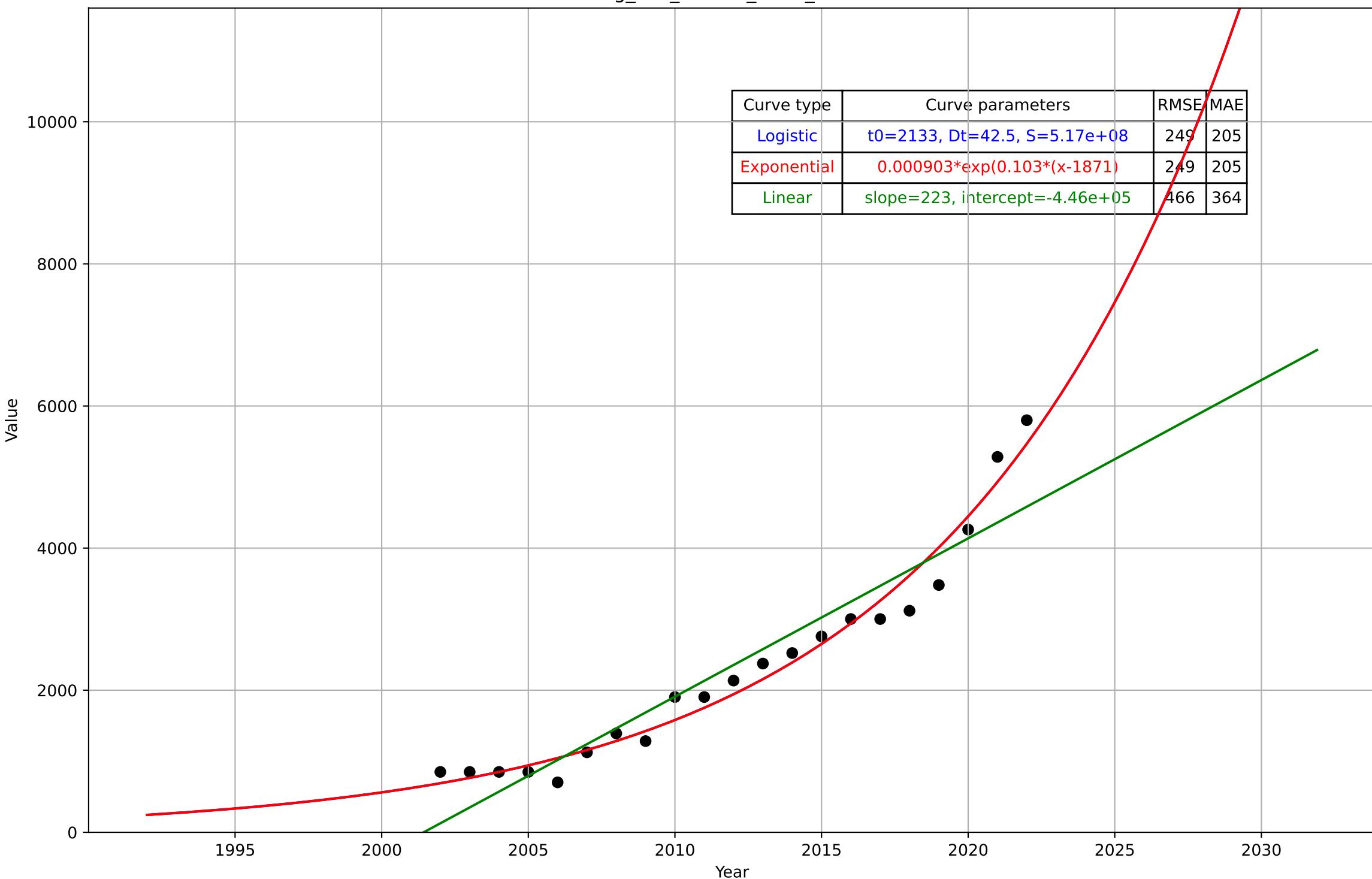
Organic food consumption
 Austria
 4.5
 Organic area share of total farmland [%]
 %
 Physical Infrastructure dependence
 org_aus_4.5Inf_d153_m025



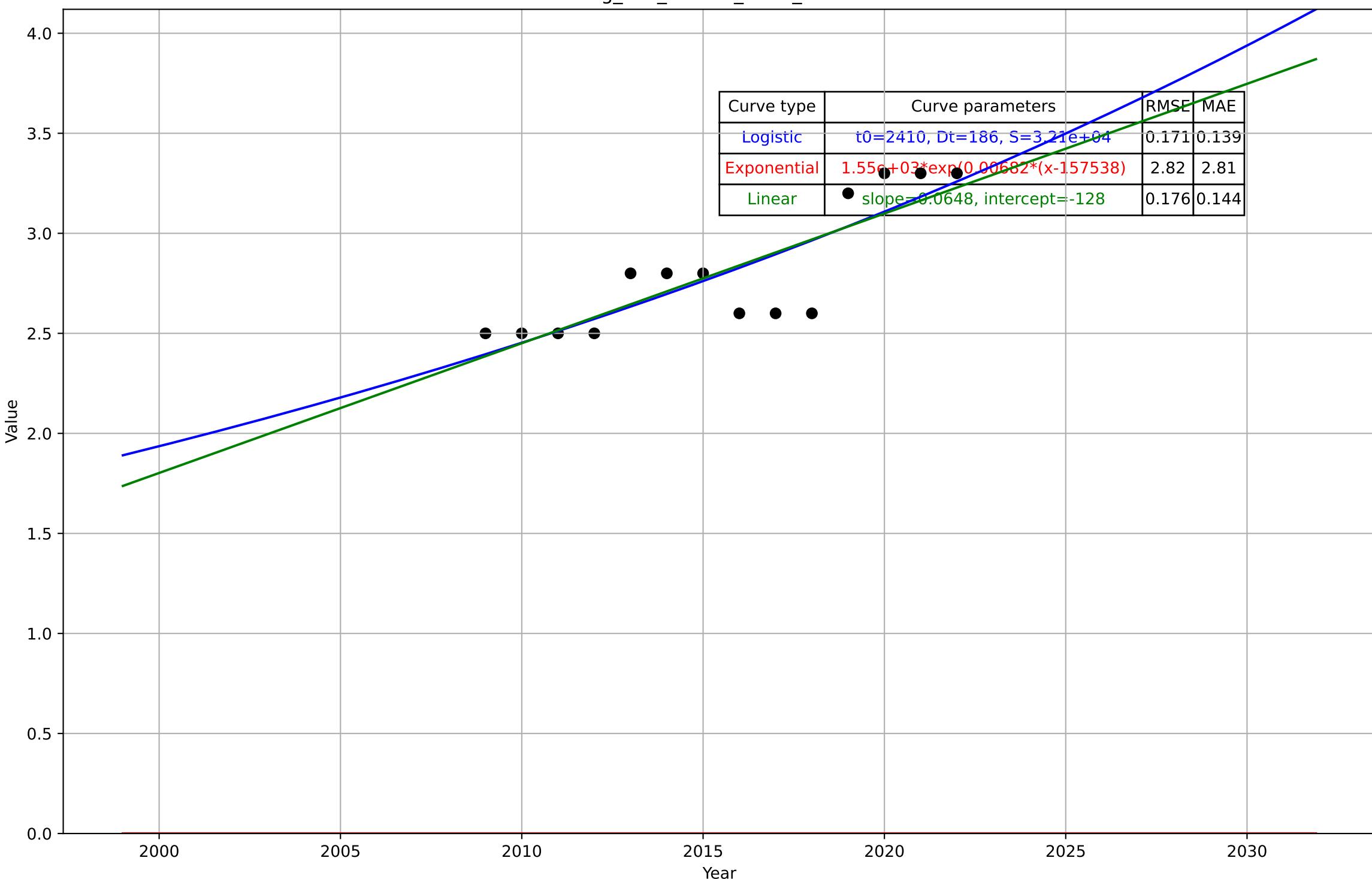
Organic food consumption
Canada
1.1
Organic per capita consumption [€/person]
€/person
Adoption over time
org_can_1.1Ado_d157_m091



Organic food consumption
Canada
1.1
Organic retail sales market size [million]
million EUR
Adoption over time
org_can_1.1Ado_d160_m121

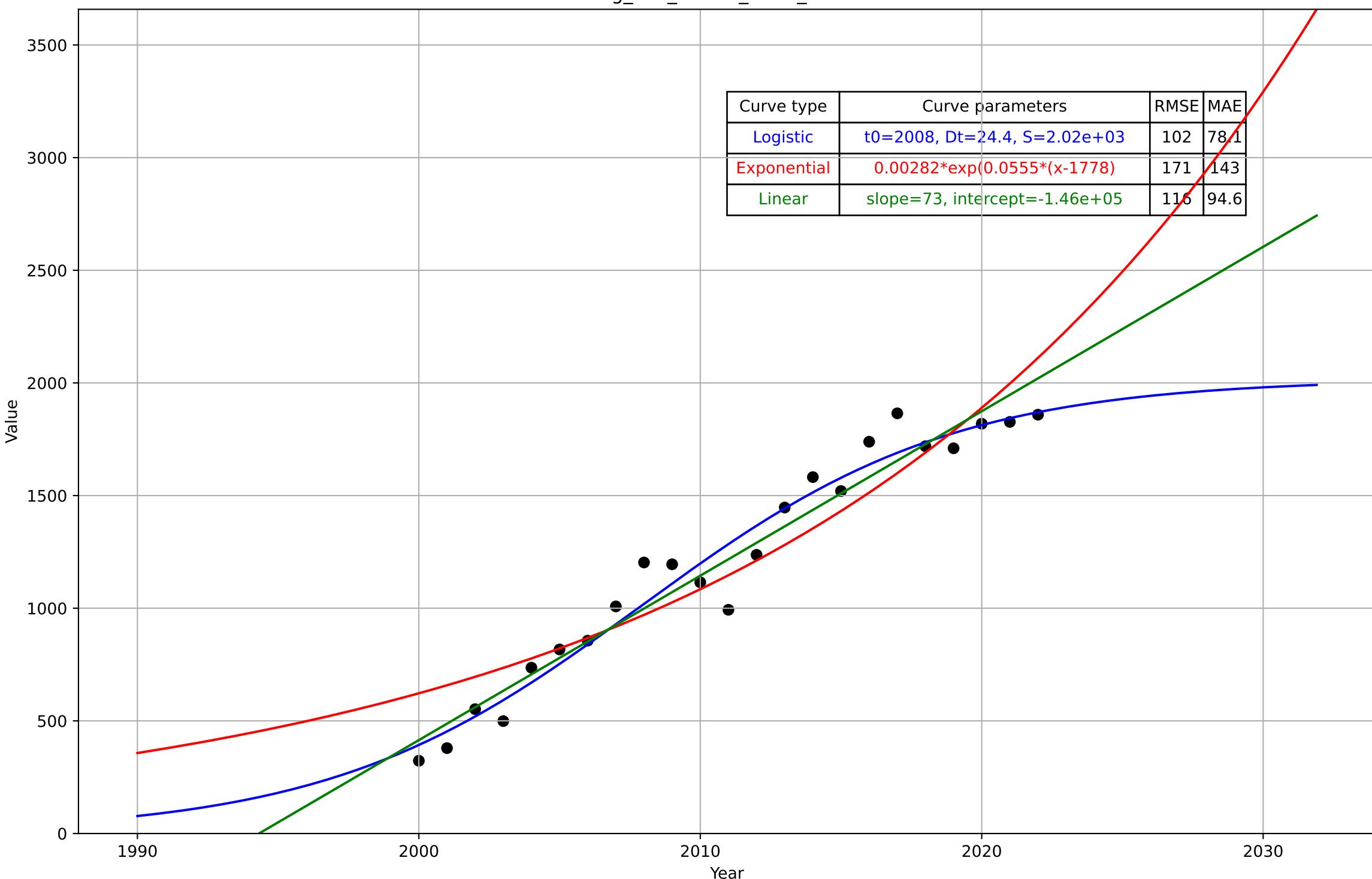


Organic food consumption
Canada
1.1
Organic retail sales share [%]
%
Adoption over time
org_can_1.1Ado_d161_m025



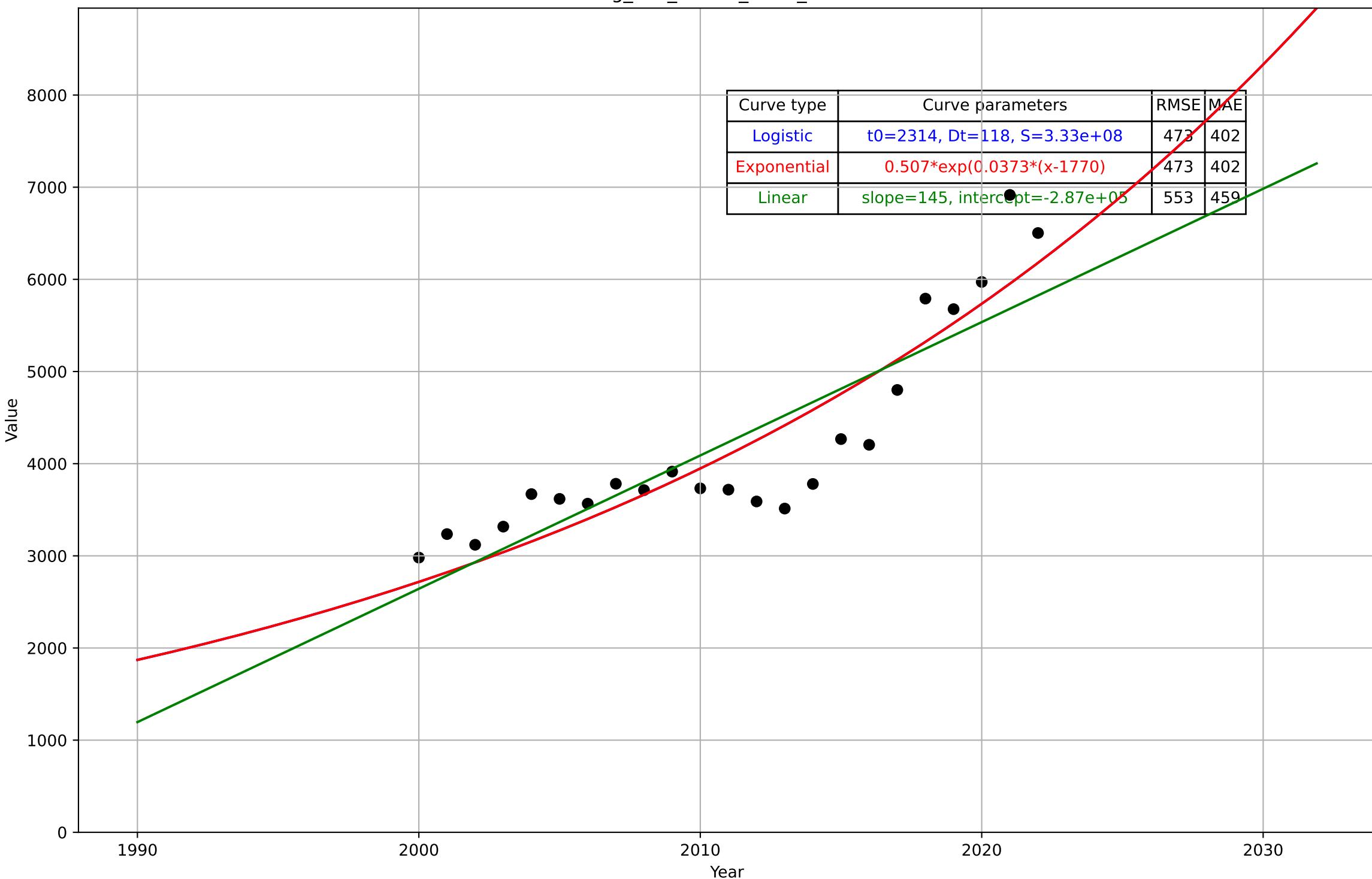
Organic food consumption
Canada
2.5
Organic processors

Variety (Choice Availability)
org_can_2.5Var_d158_m001

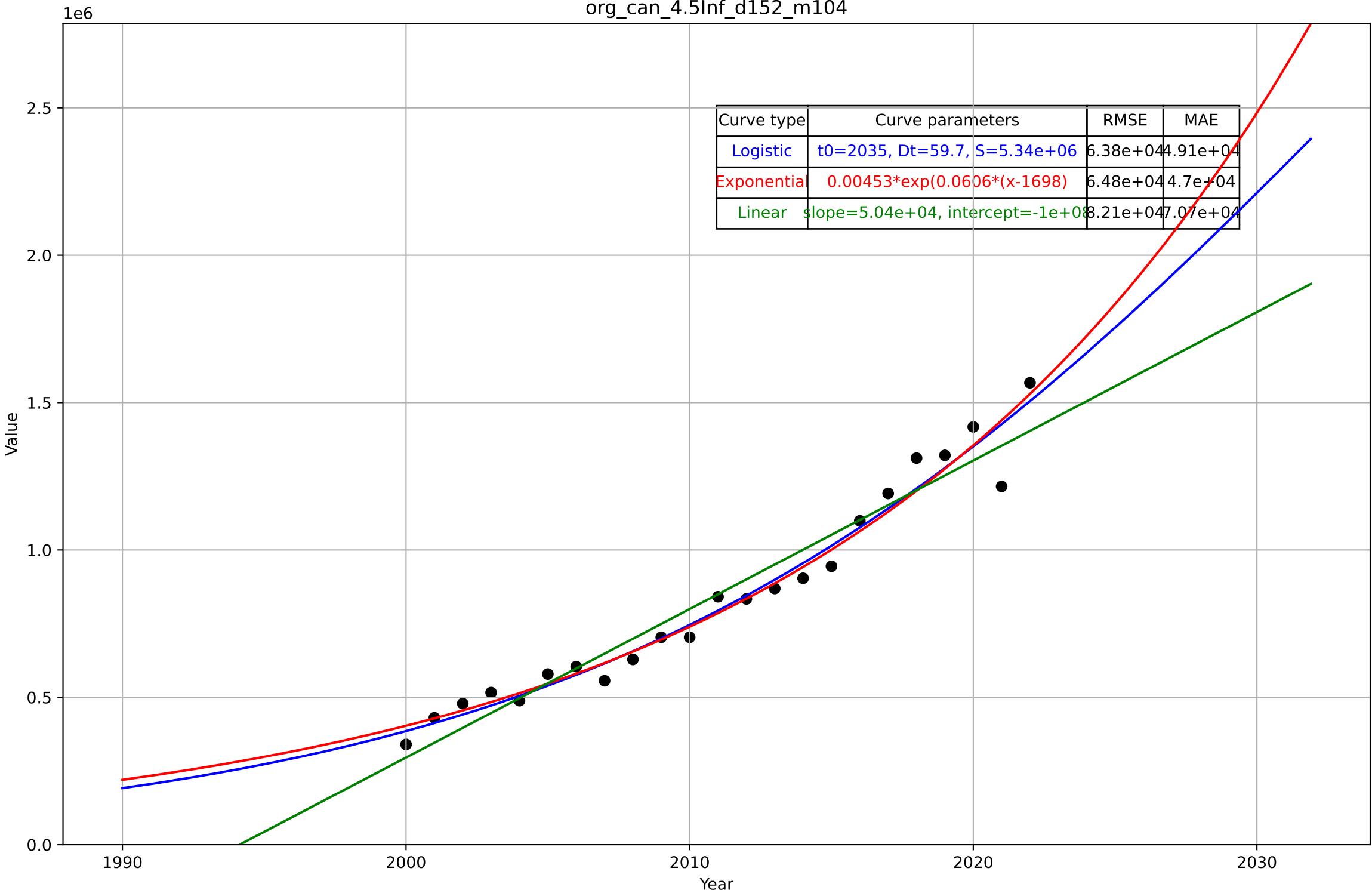


Organic food consumption
Canada
2.5
Organic producers

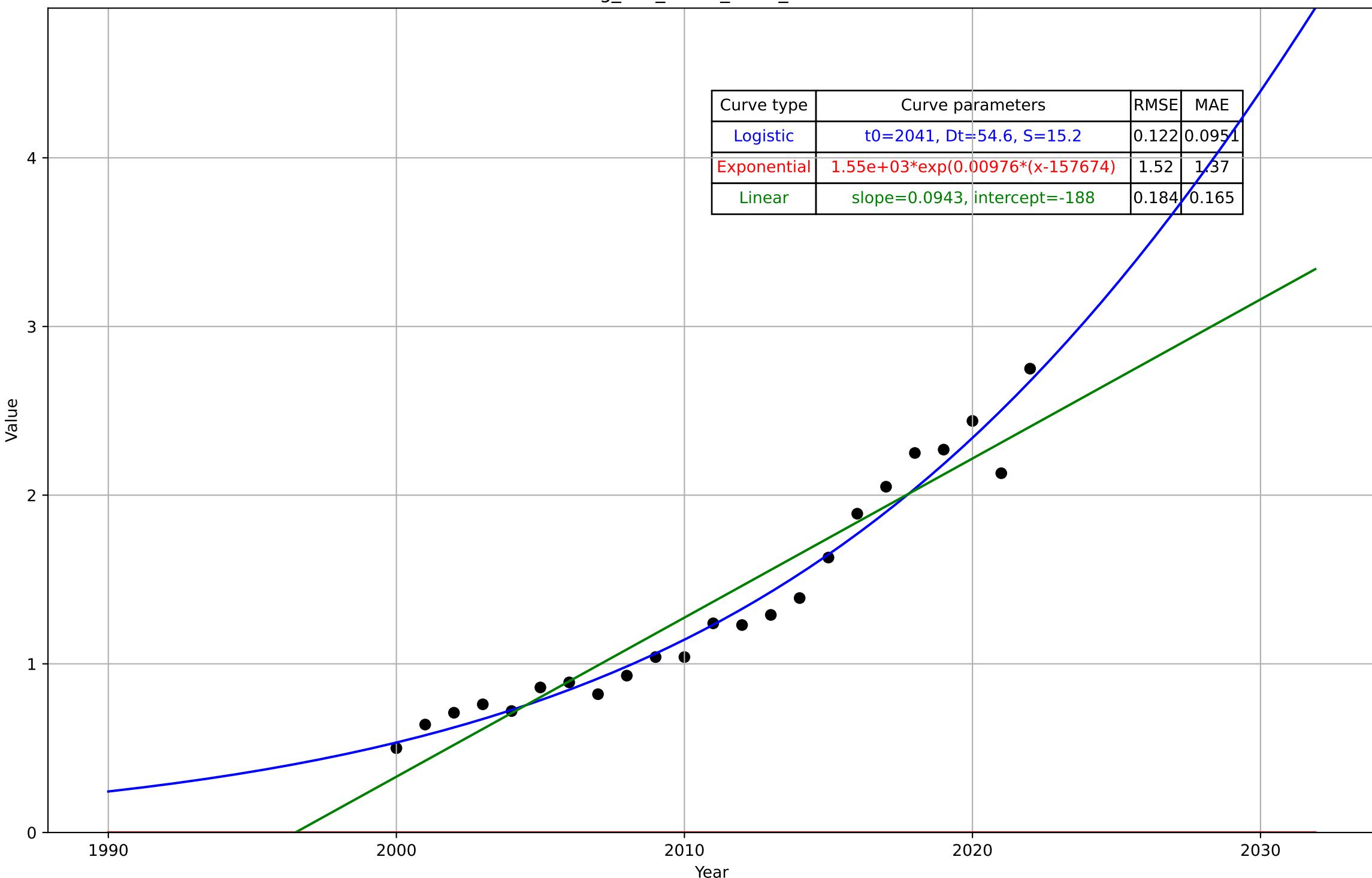
Variety (Choice Availability)
org_can_2.5Var_d159_m001



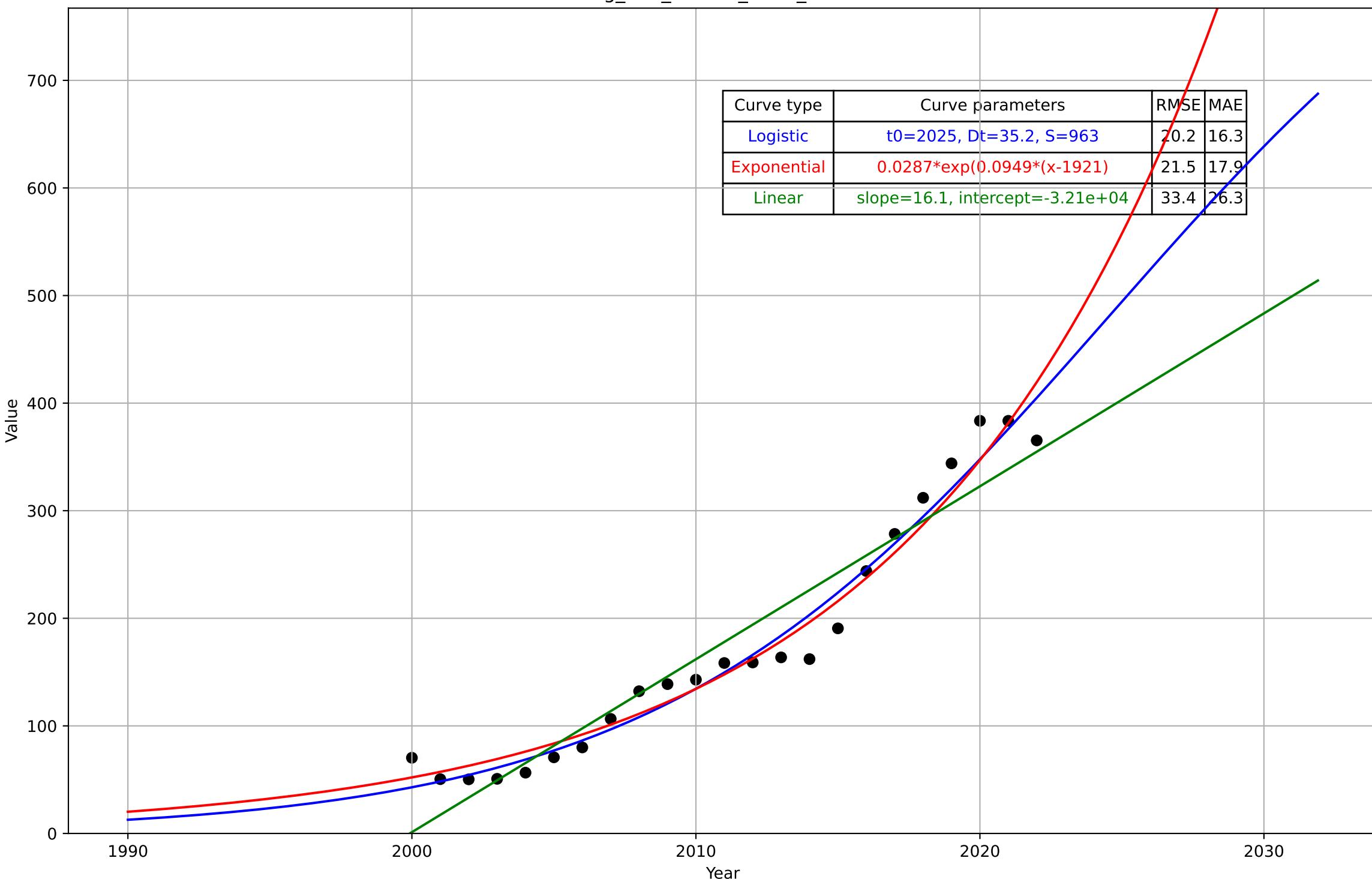
Organic food consumption
Canada
4.5
Organic area (farmland) [ha]
ha
Physical Infrastructure dependence
org_can_4.5Inf_d152_m104



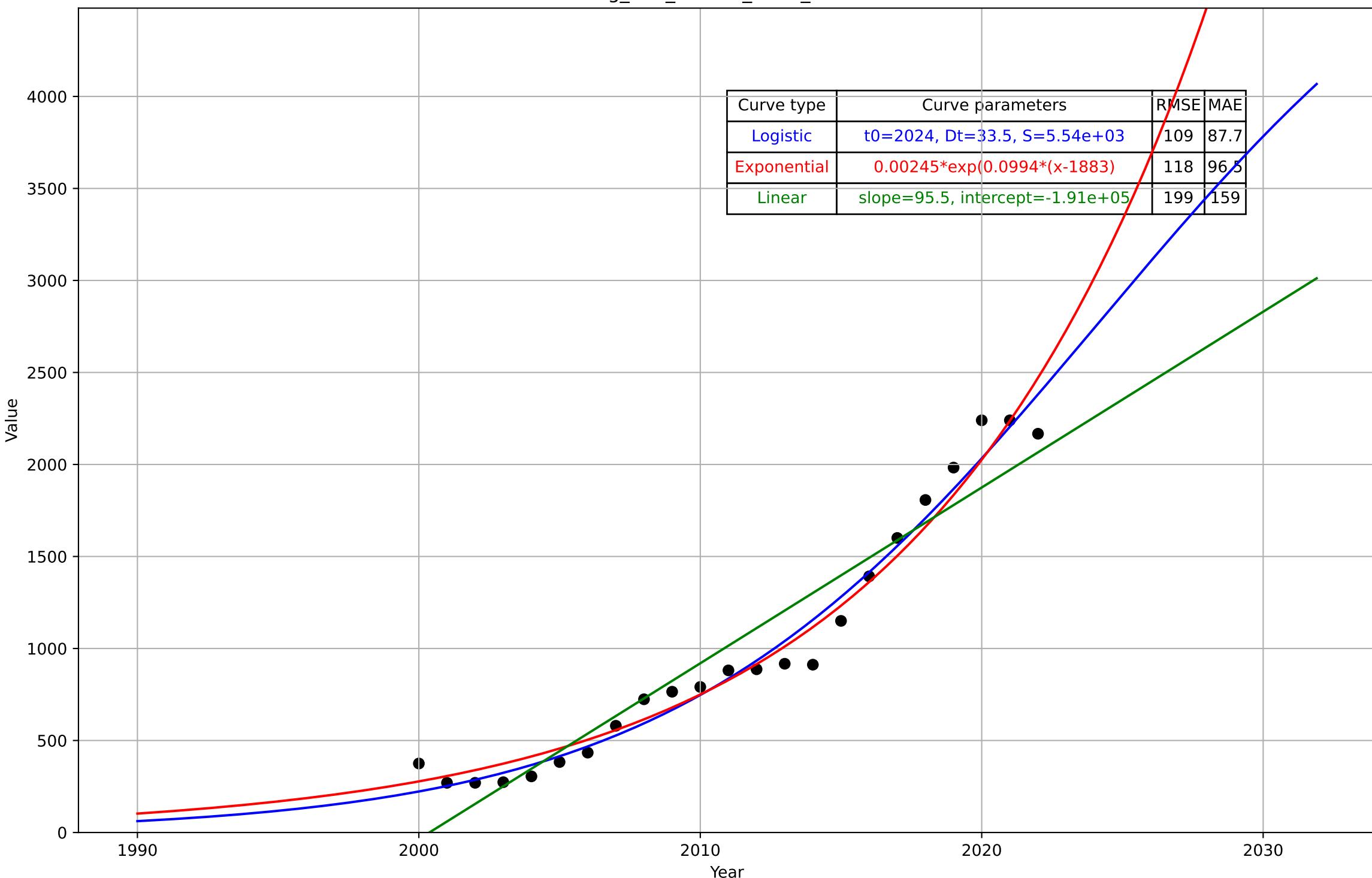
Organic food consumption
Canada
4.5
Organic area share of total farmland [%]
%
Physical Infrastructure dependence
org_can_4.5Inf_d153_m025



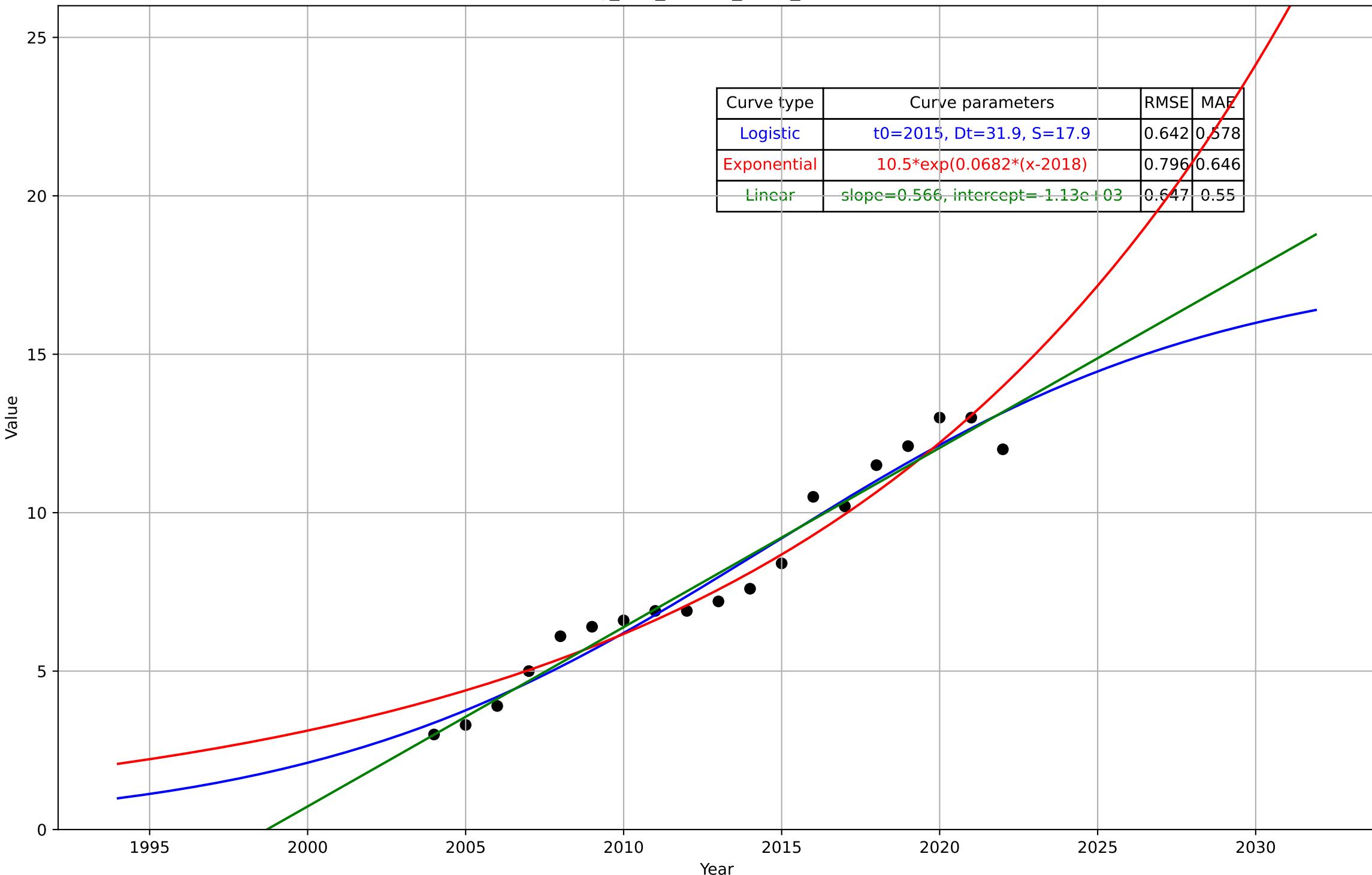
Organic food consumption
 Denmark
 1.1
 Organic per capita consumption [€/person]
 €/person
 Adoption over time
 org_den_1.1Ado_d157_m091



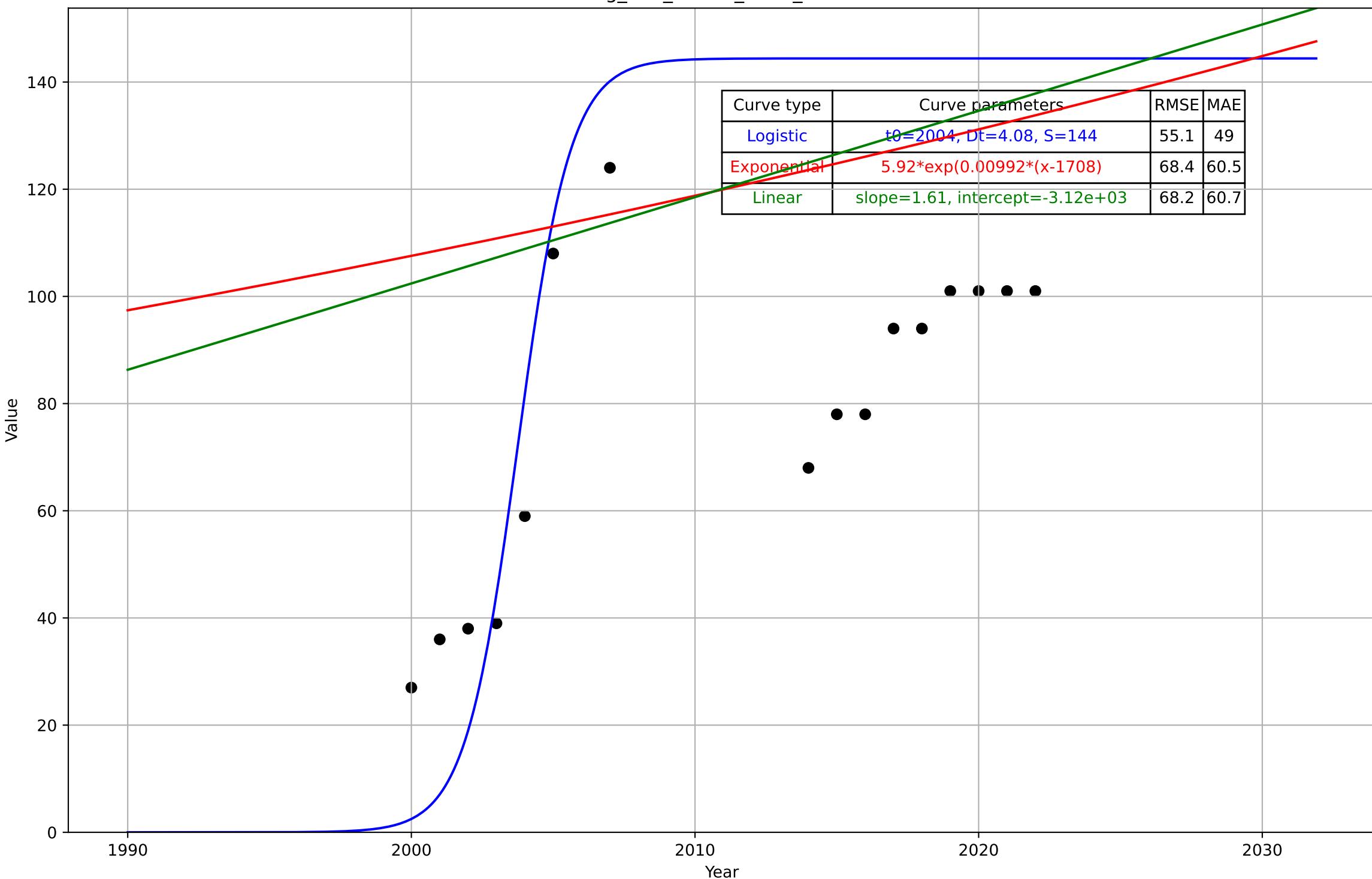
Organic food consumption
Denmark
1.1
Organic retail sales market size [million]
million EUR
Adoption over time
org_den_1.1Ado_d160_m121



Organic food consumption
Denmark
1.1
Organic retail sales share [%]
%
Adoption over time
org_den_1.1Ado_d161_m025

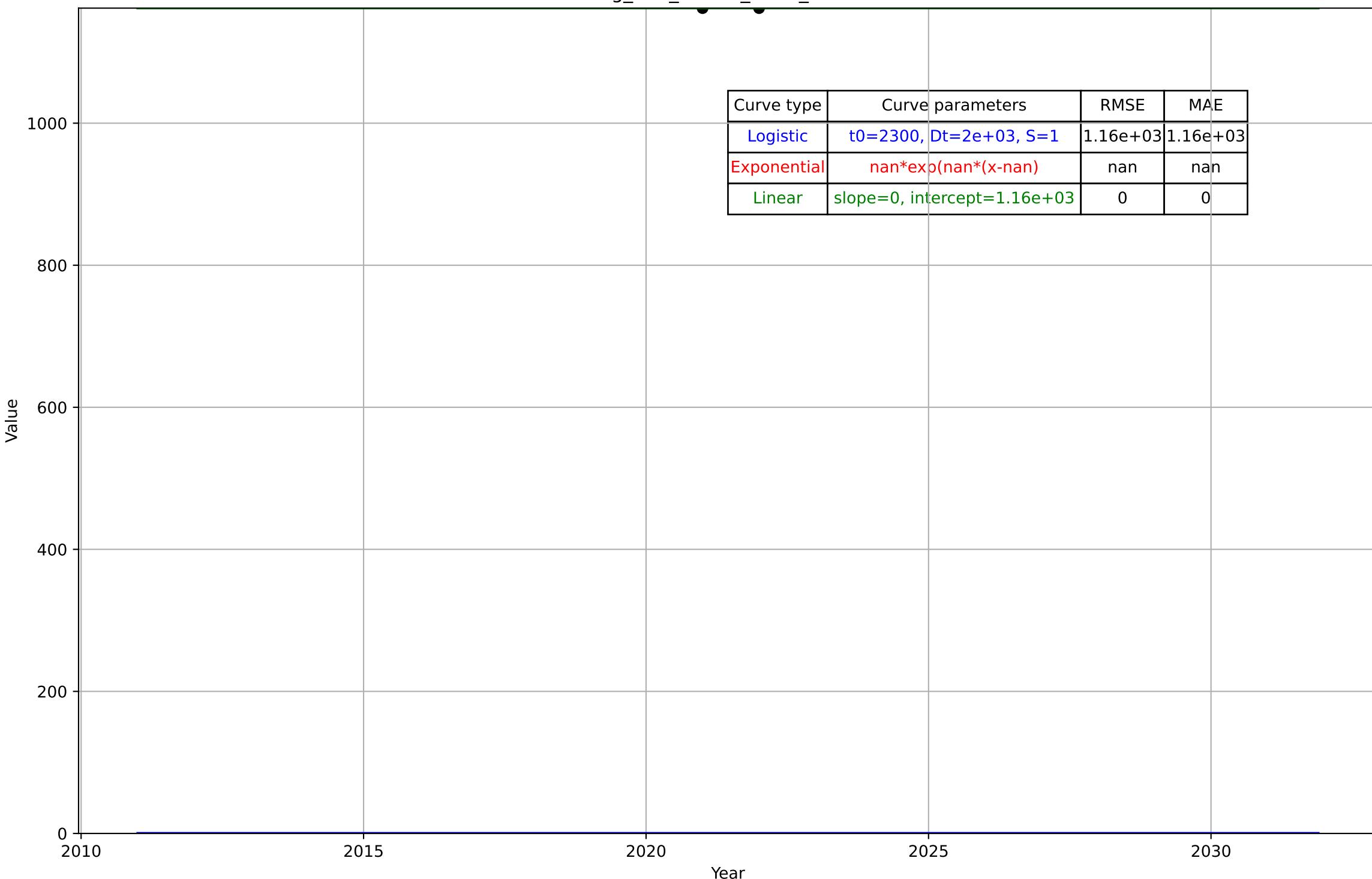


Organic food consumption
 Denmark
 2.5
 Organic importers
 #
 Variety (Choice Availability)
 org_den_2.5Var_d155_m001



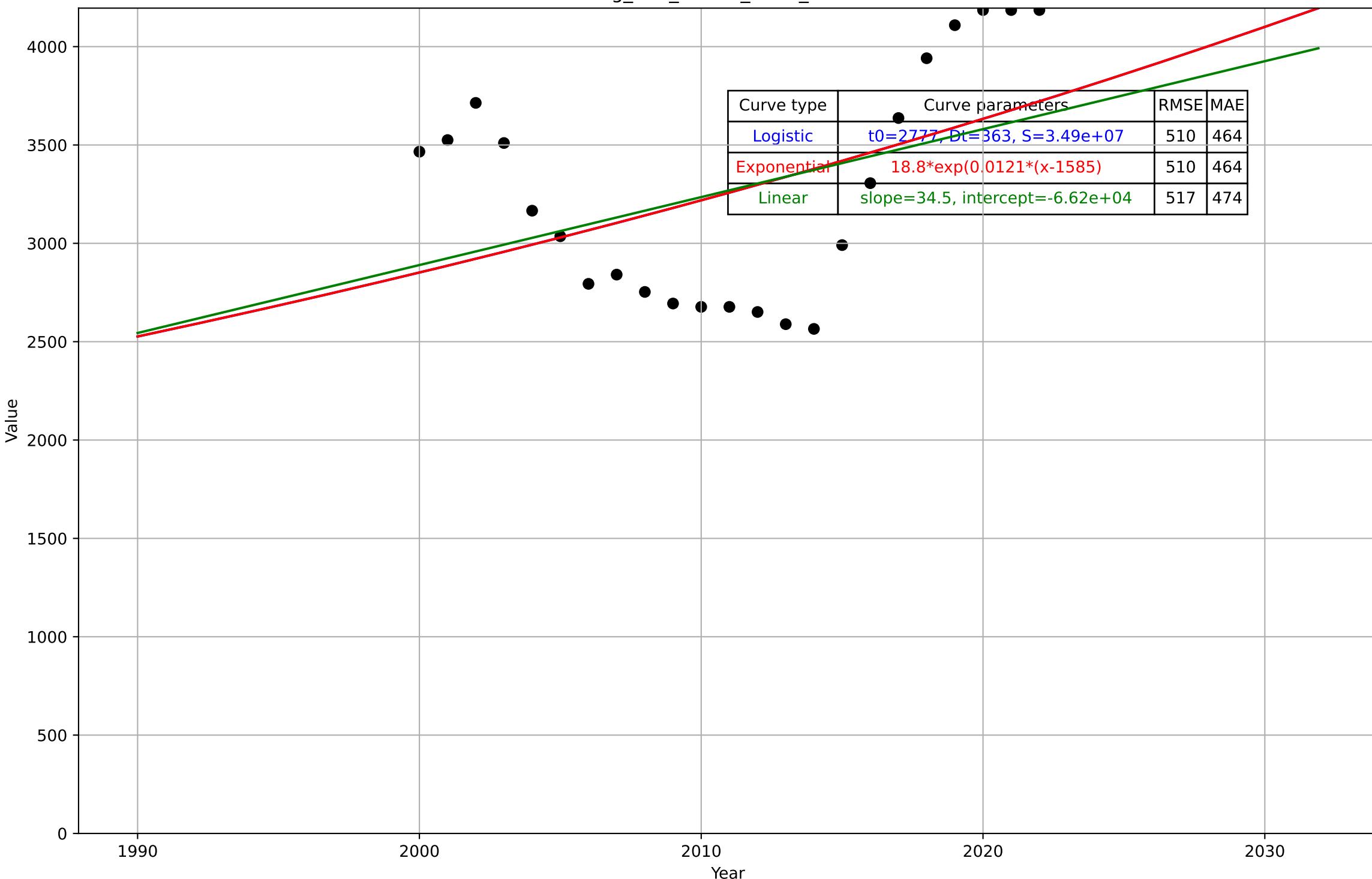
Organic food consumption
Denmark
2.5
Organic processors

Variety (Choice Availability)
org_den_2.5Var_d158_m001

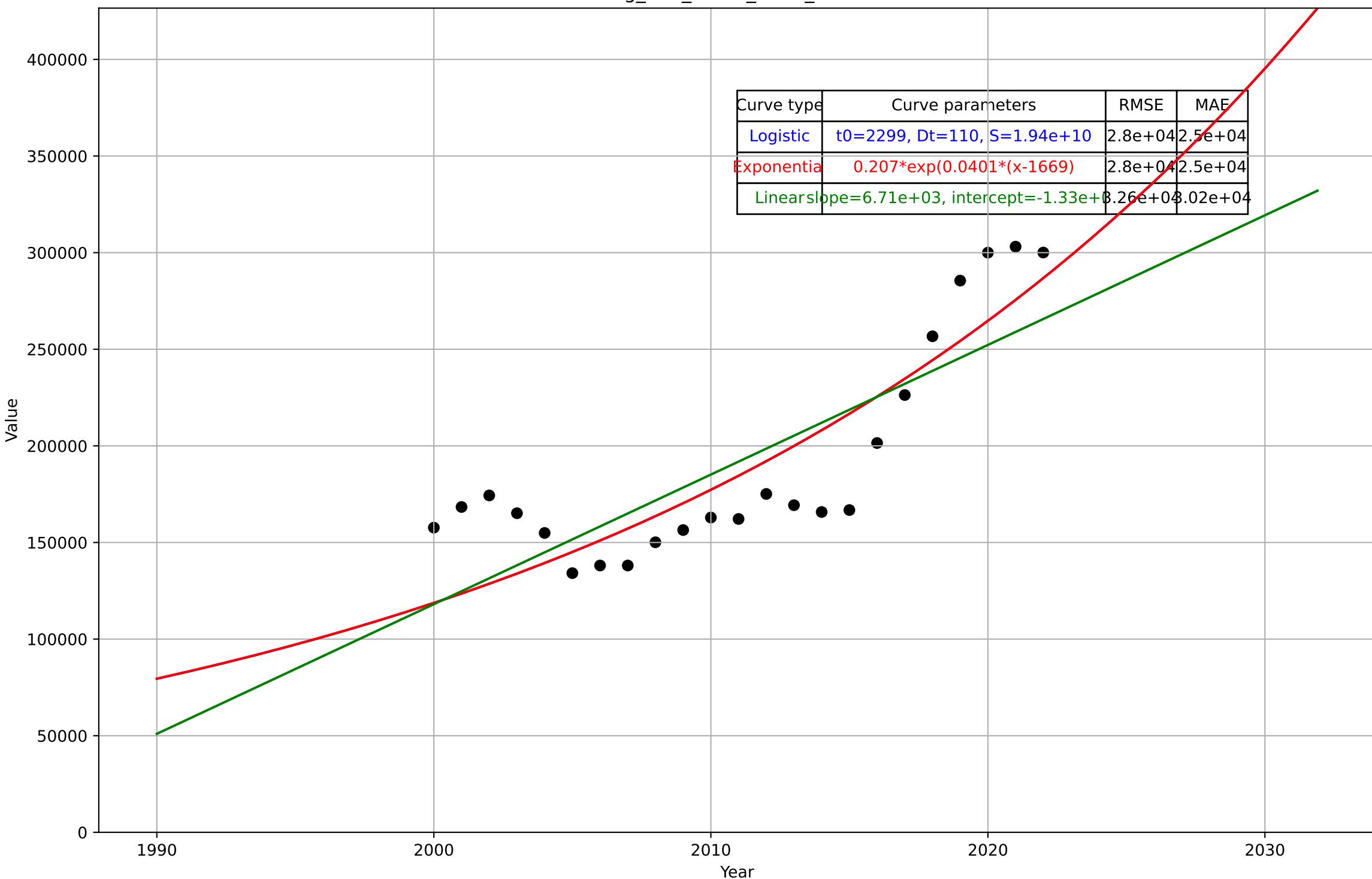


Organic food consumption
Denmark
2.5
Organic producers

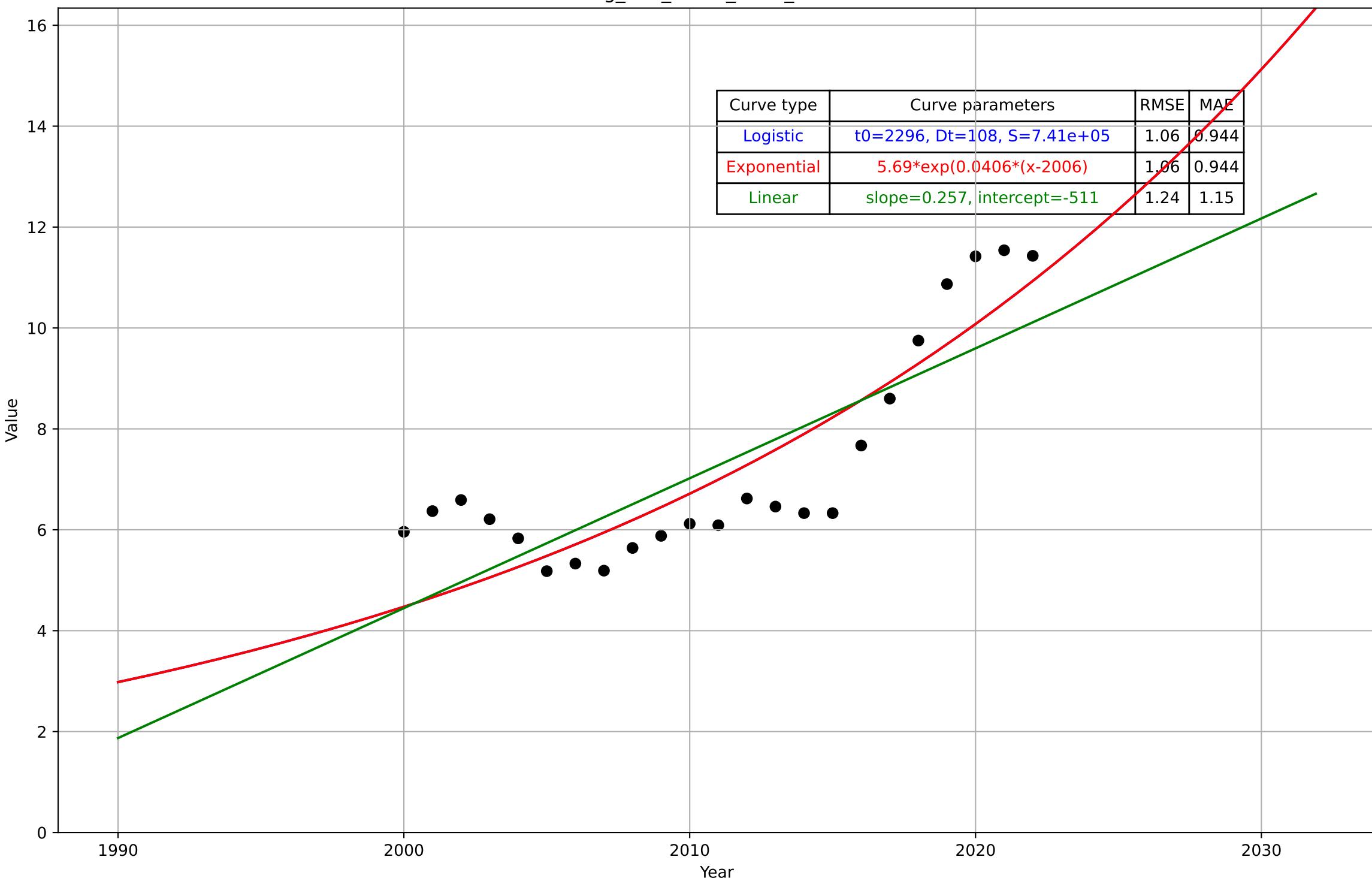
Variety (Choice Availability)
org_den_2.5Var_d159_m001



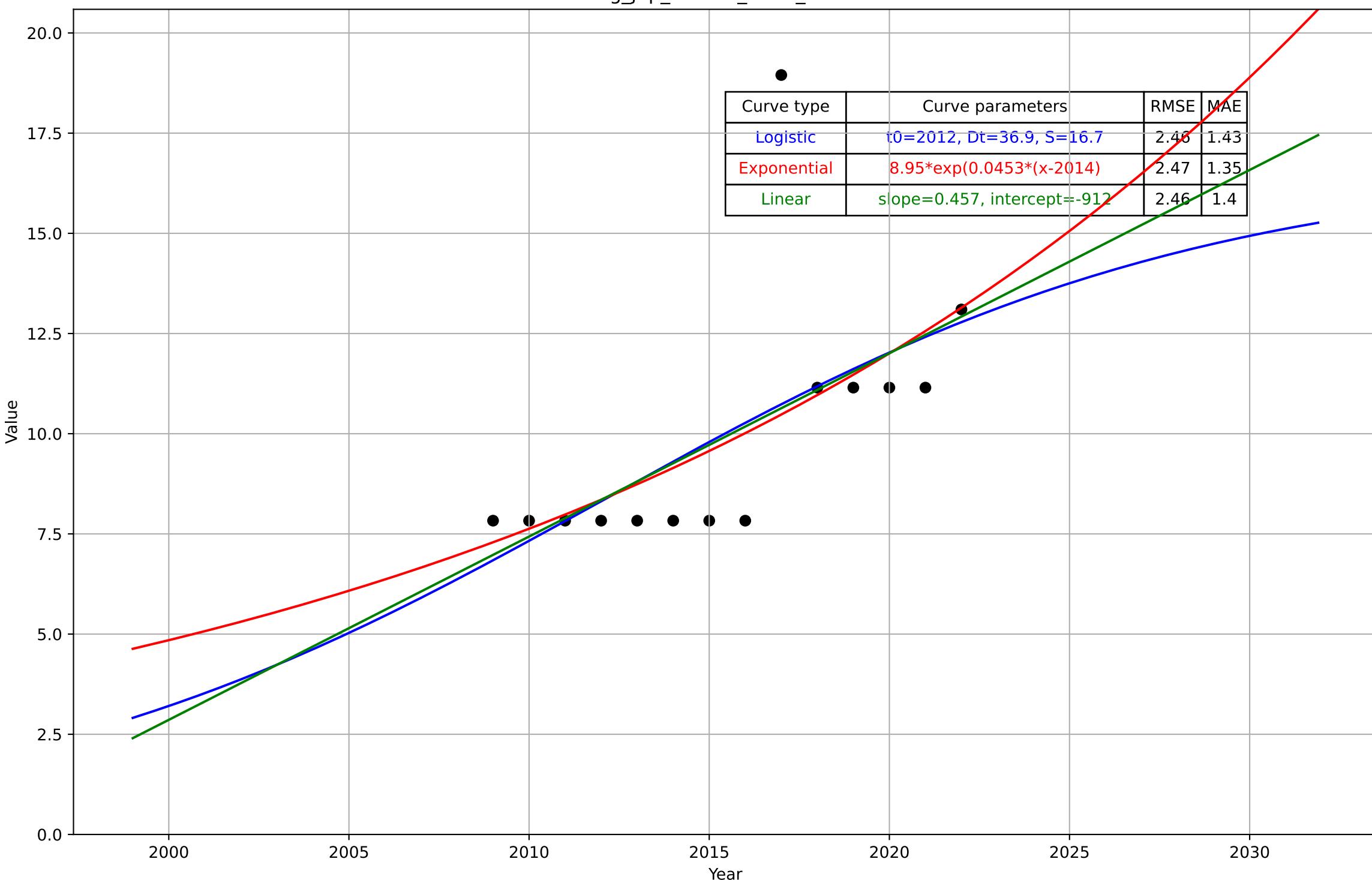
Organic food consumption
Denmark
4.5
Organic area (farmland) [ha]
ha
Physical Infrastructure dependence
org_den_4.5Inf_d152_m104



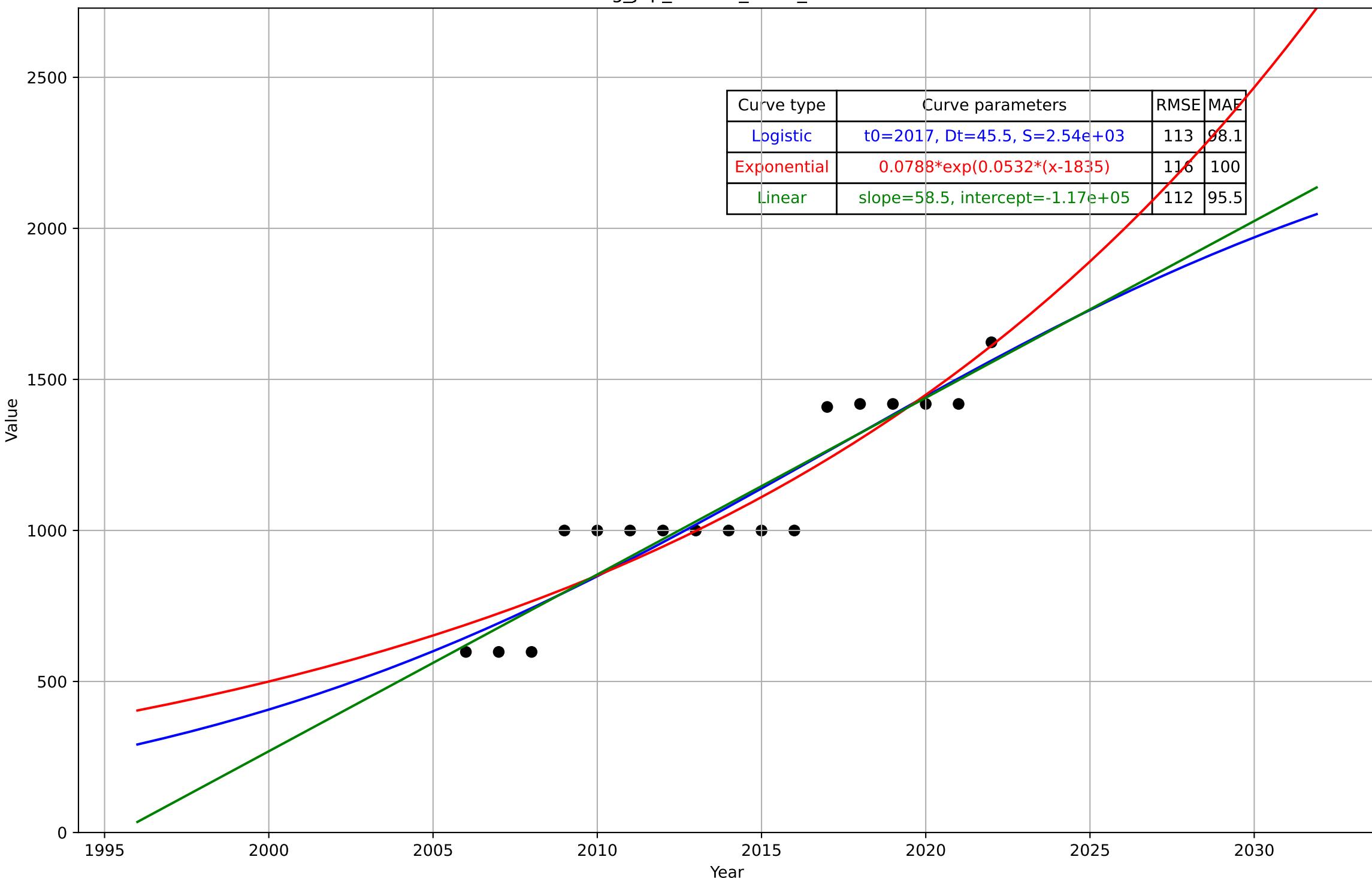
Organic food consumption
 Denmark
 4.5
 Organic area share of total farmland [%]
 %
 Physical Infrastructure dependence
 org_den_4.5Inf_d153_m025



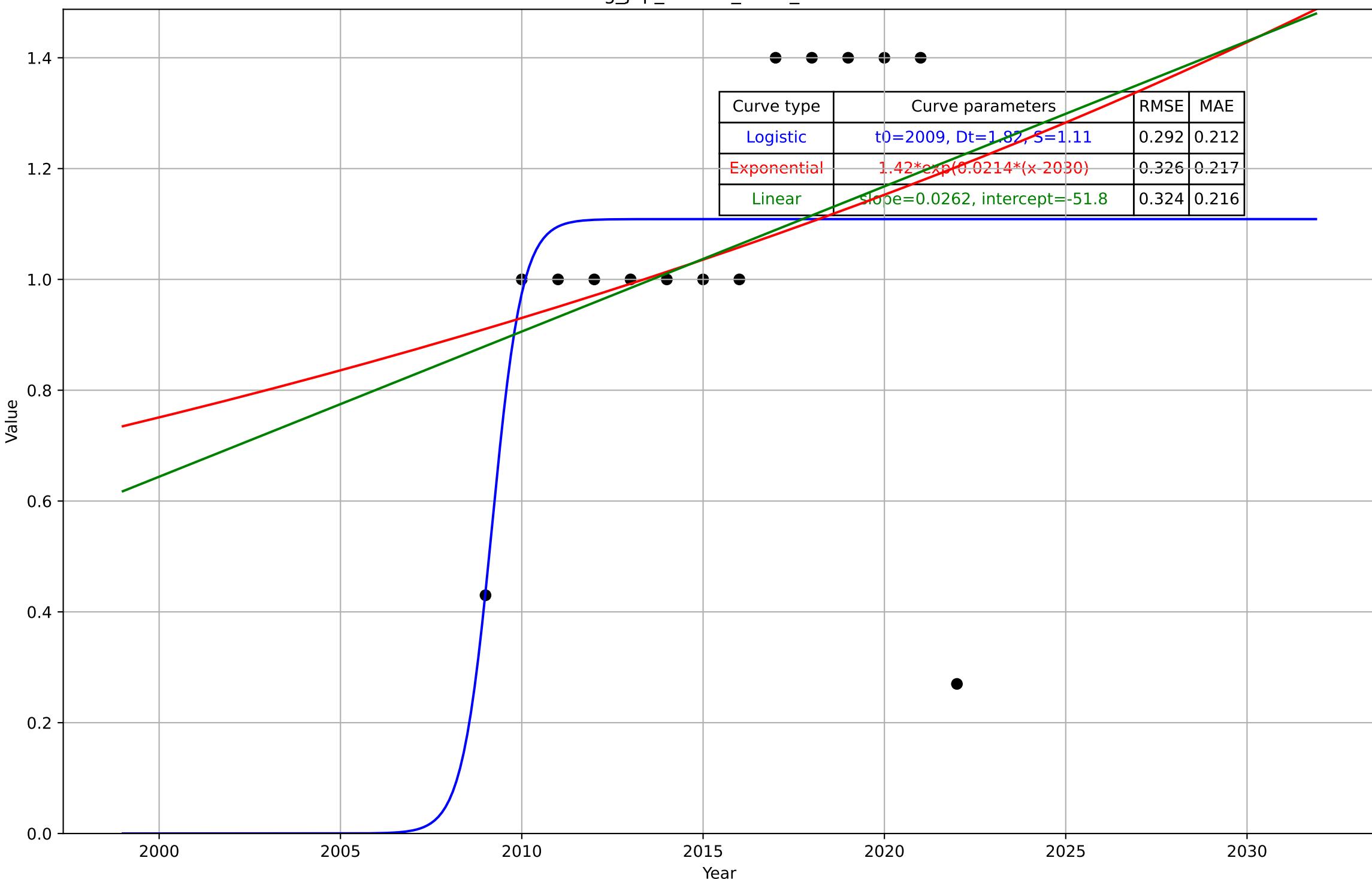
Organic food consumption
Japan
1.1
Organic per capita consumption [€/person]
€/person
Adoption over time
org_jap_1.1Ado_d157_m091



Organic food consumption
Japan
1.1
Organic retail sales market size [million]
million EUR
Adoption over time
org_jap_1.1Ado_d160_m121

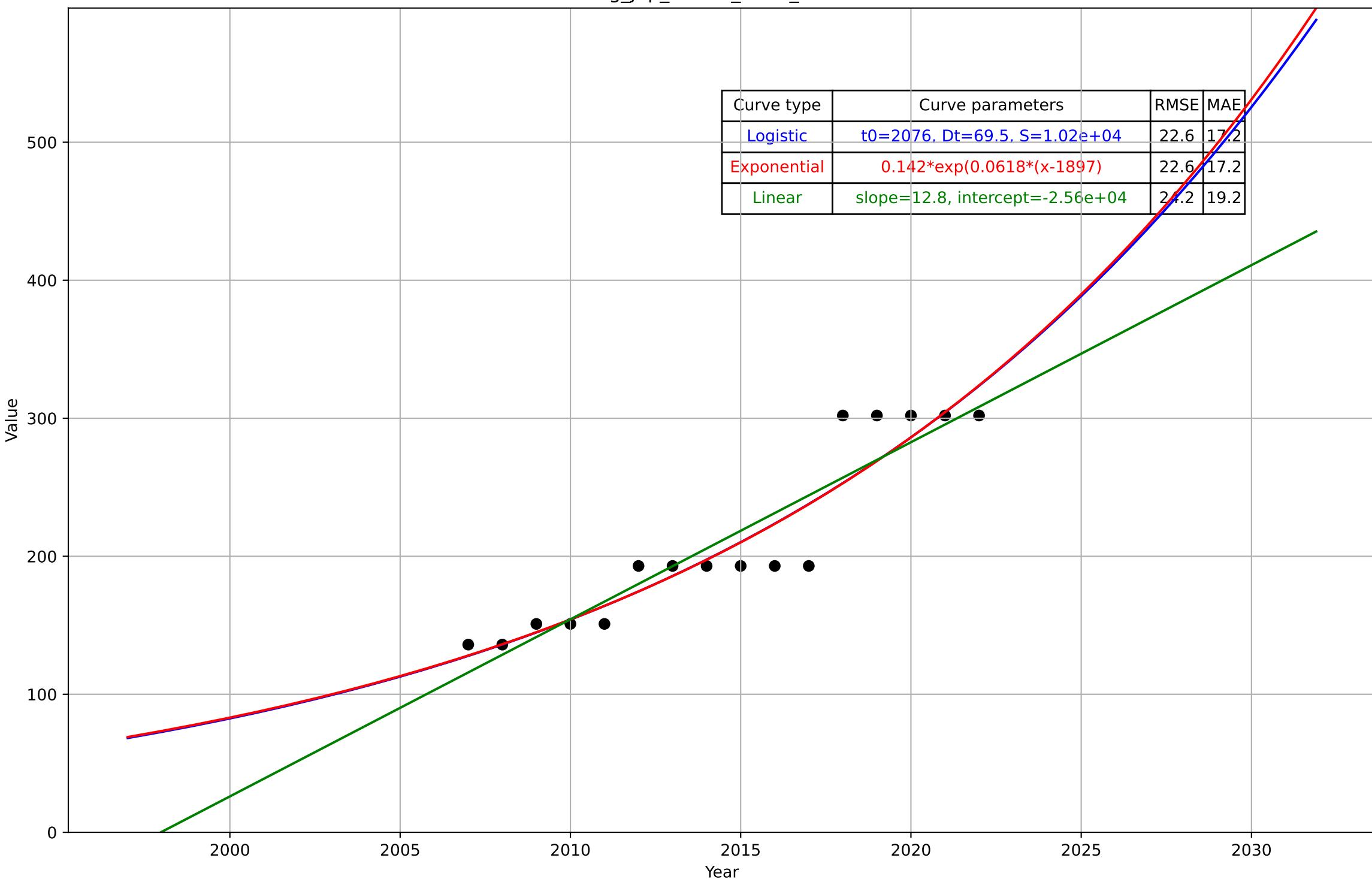


Organic food consumption
 Japan
 1.1
 Organic retail sales share [%]
 %
 Adoption over time
 org_jap_1.1Ado_d161_m025



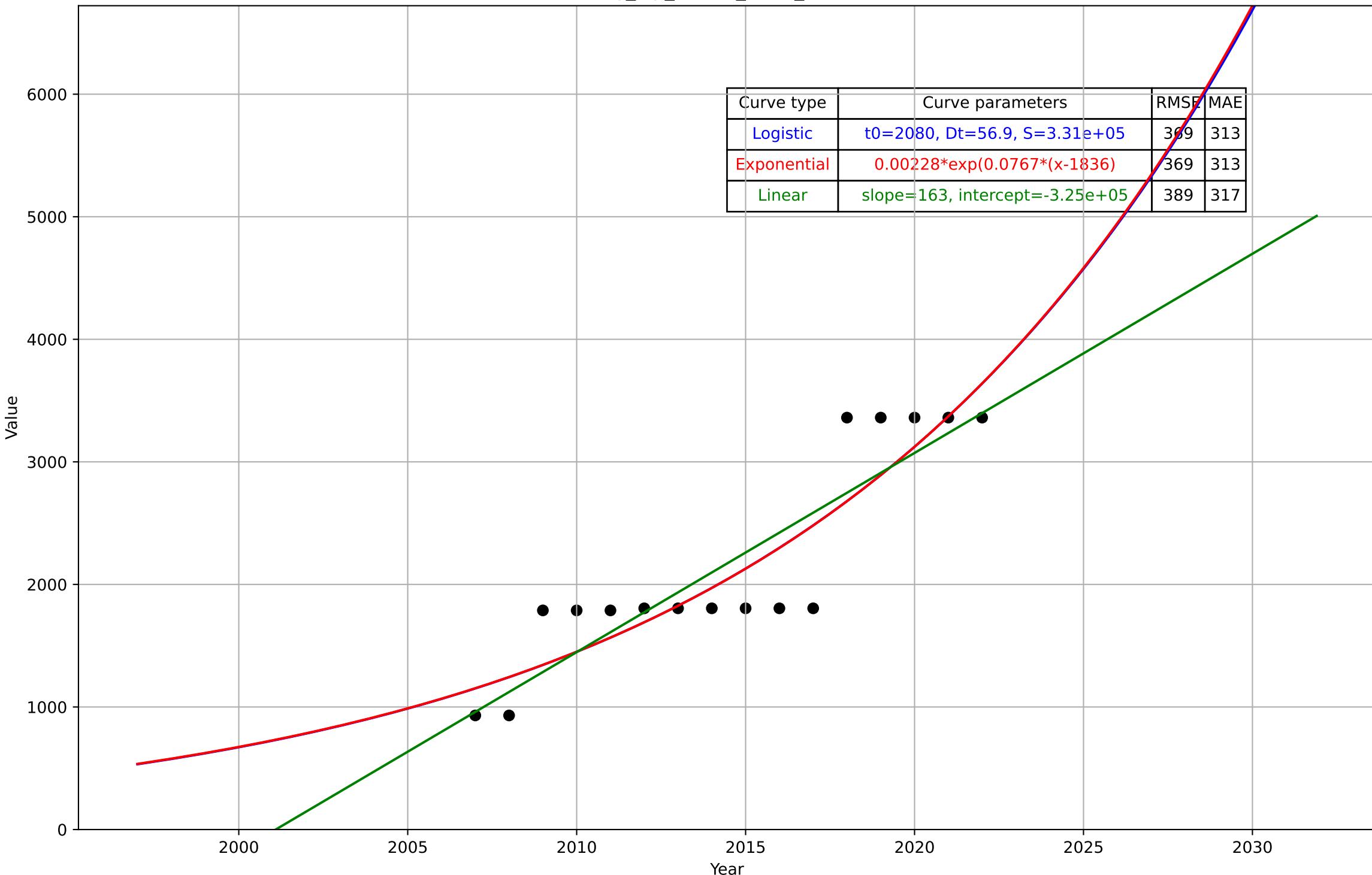
Organic food consumption
Japan
2.5
Organic importers

Variety (Choice Availability)
org_jap_2.5Var_d155_m001



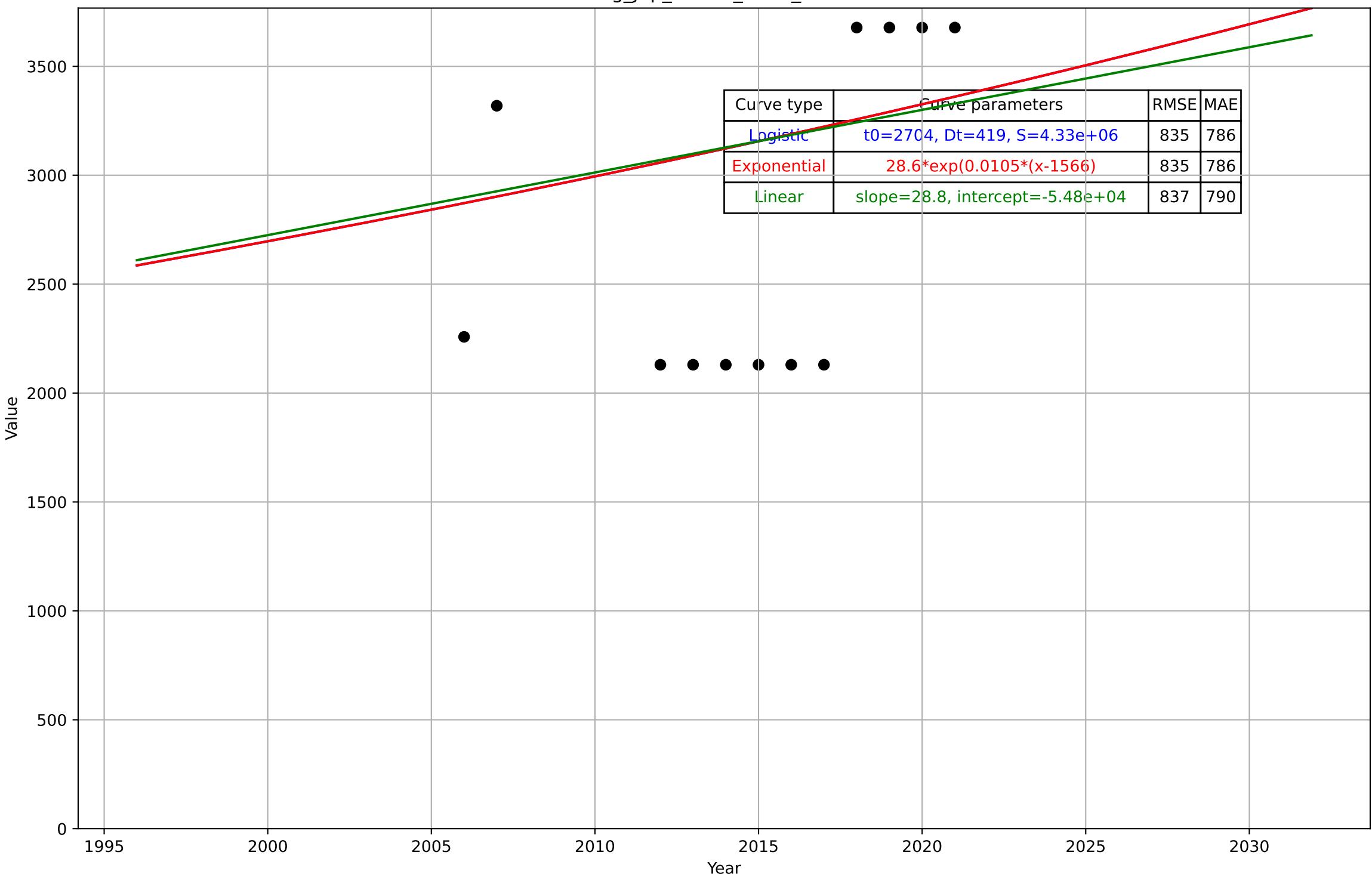
Organic food consumption
Japan
2.5
Organic processors

Variety (Choice Availability)
org_jap_2.5Var_d158_m001



Organic food consumption
Japan
2.5
Organic producers

Variety (Choice Availability)
org_jap_2.5Var_d159_m001



Organic food consumption

Japan

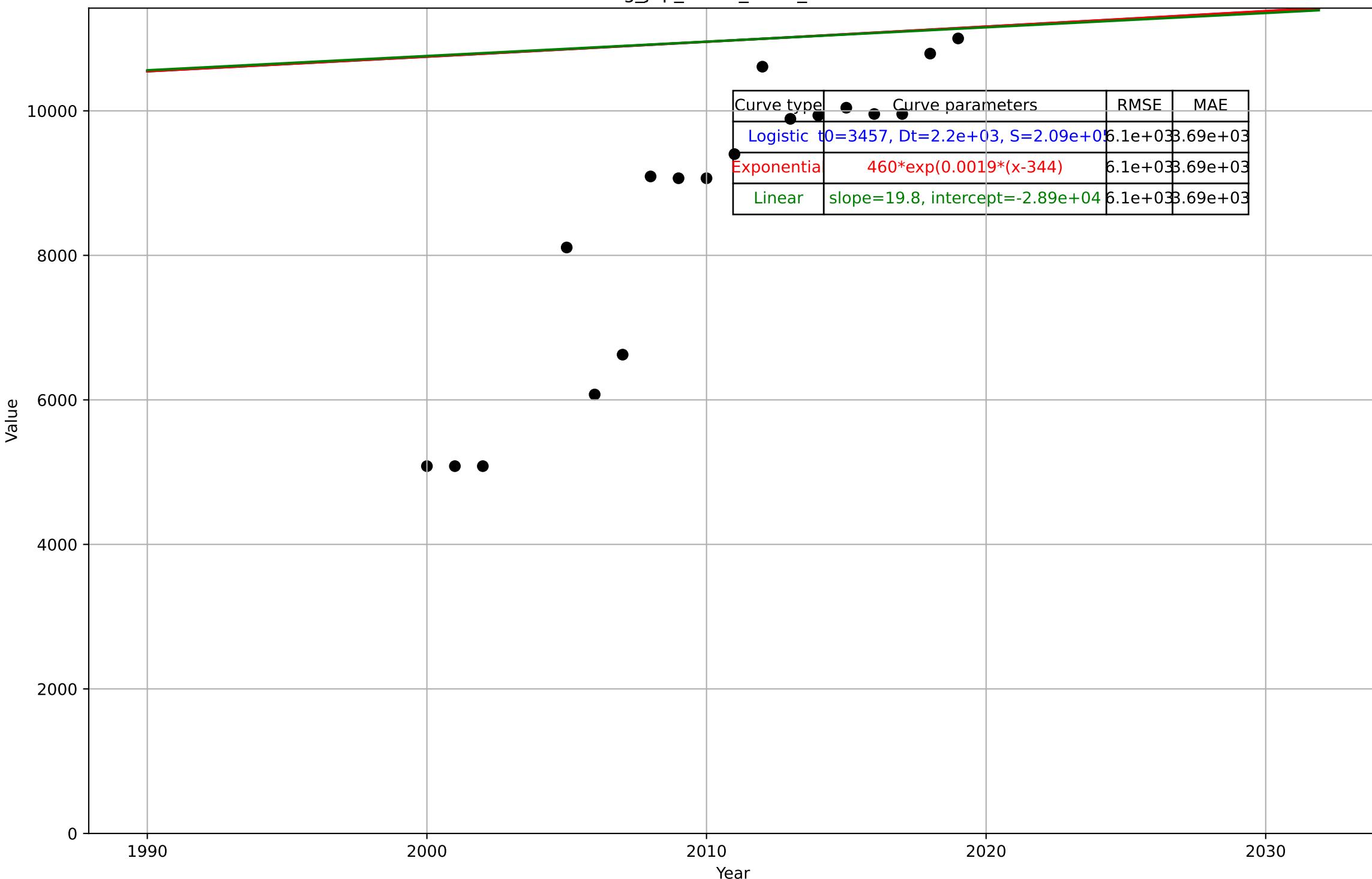
4.5

Organic area (farmland) [ha]

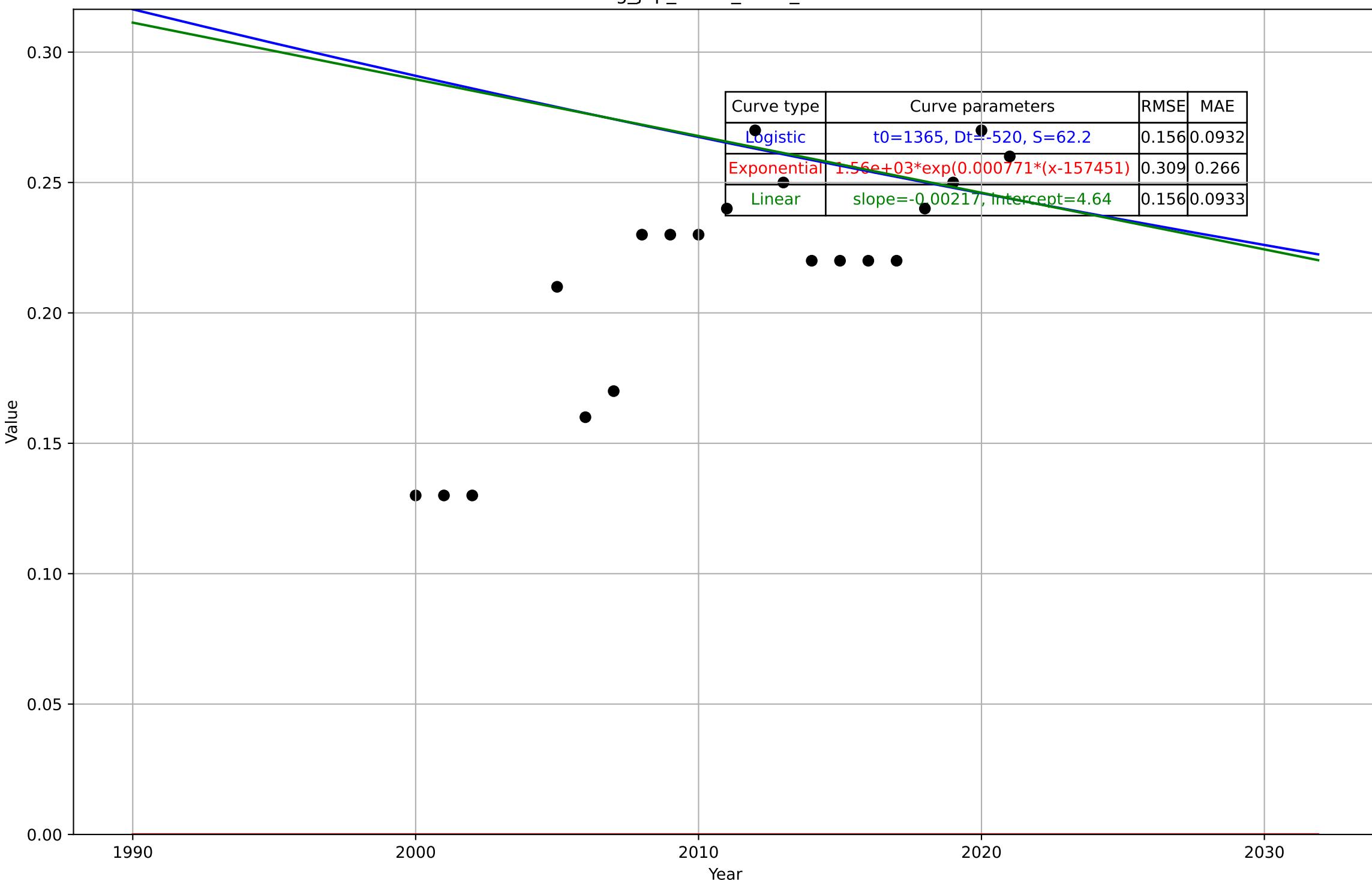
ha

Physical Infrastructure dependence

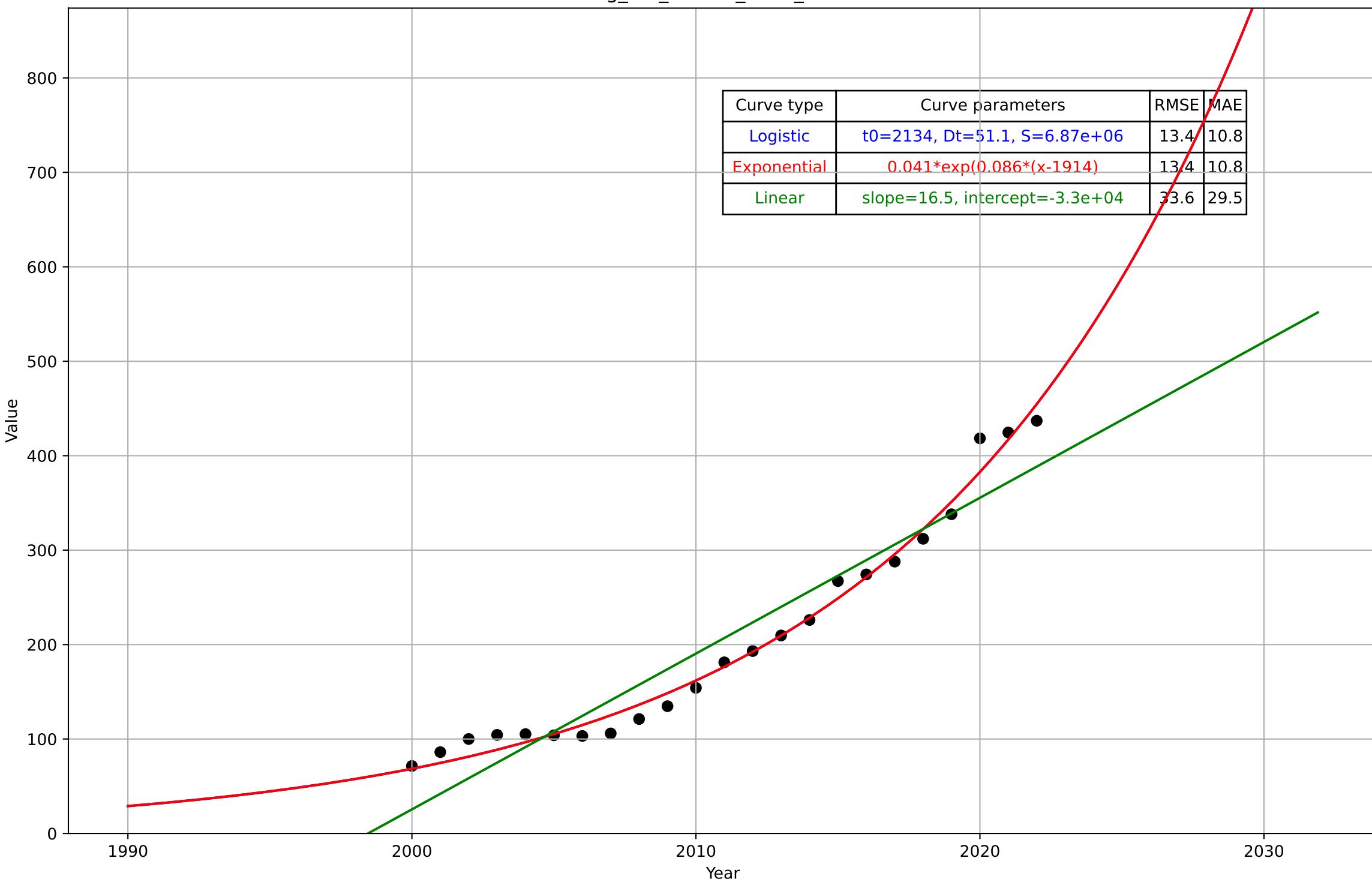
org_jap_4.5Inf_d152_m104



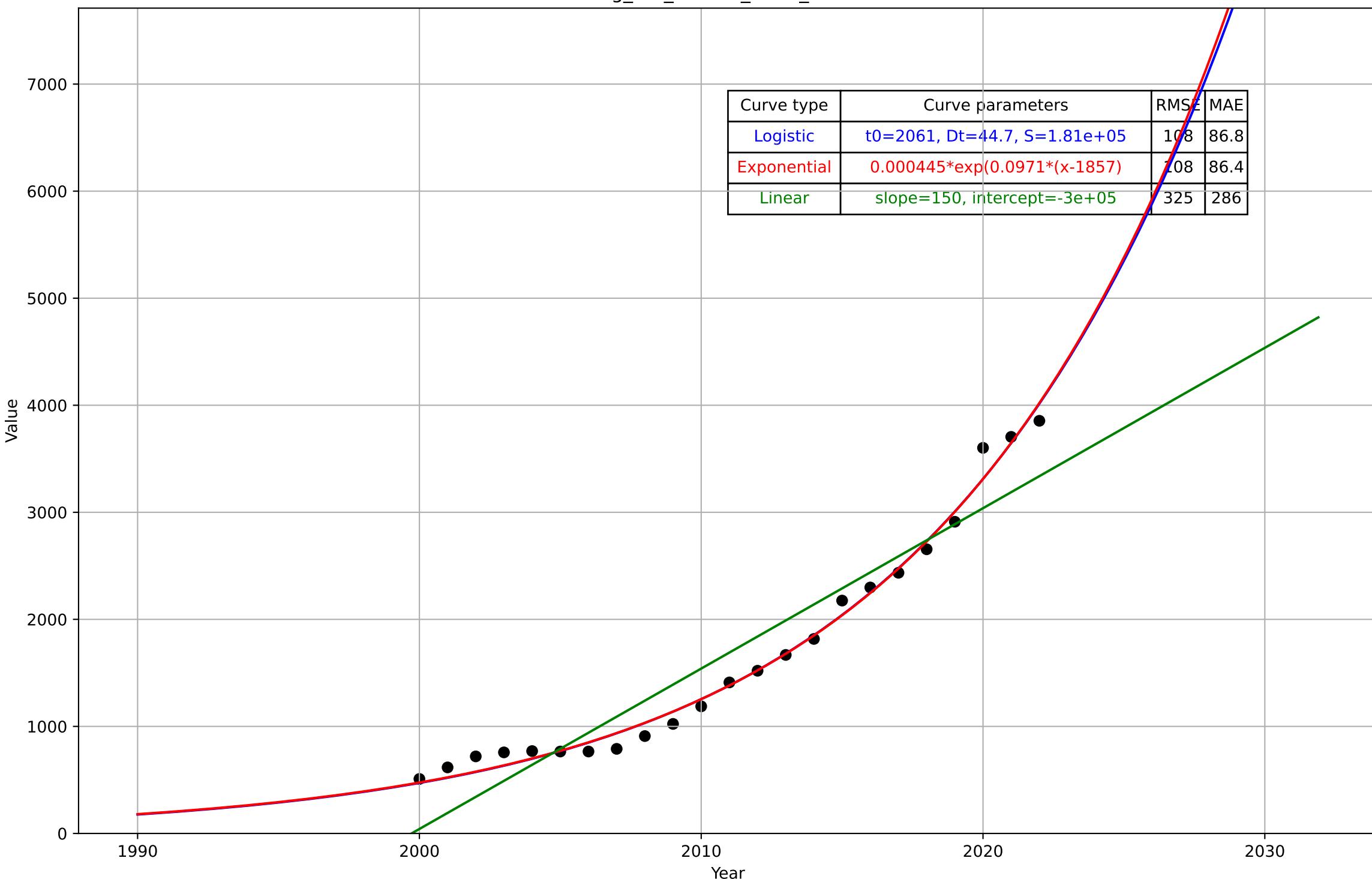
Organic food consumption
 Japan
 4.5
 Organic area share of total farmland [%]
 %
 Physical Infrastructure dependence
 org_jap_4.5Inf_d153_m025



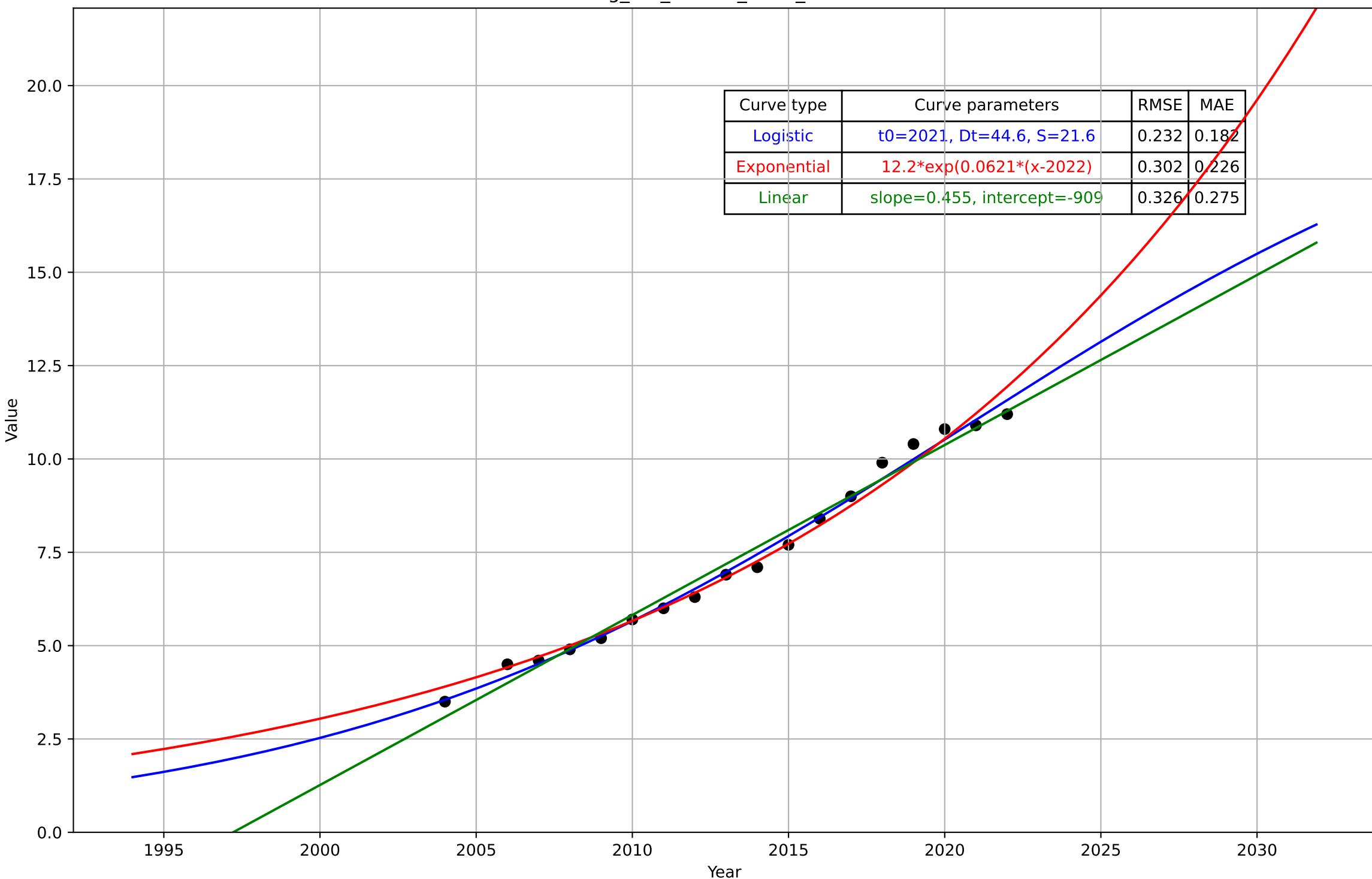
Organic food consumption
Switzerland
1.1
Organic per capita consumption [€/person]
€/person
Adoption over time
org_swi_1.1Ado_d157_m091



Organic food consumption
Switzerland
1.1
Organic retail sales market size [million]
million EUR
Adoption over time
org_swi_1.1Ado_d160_m121

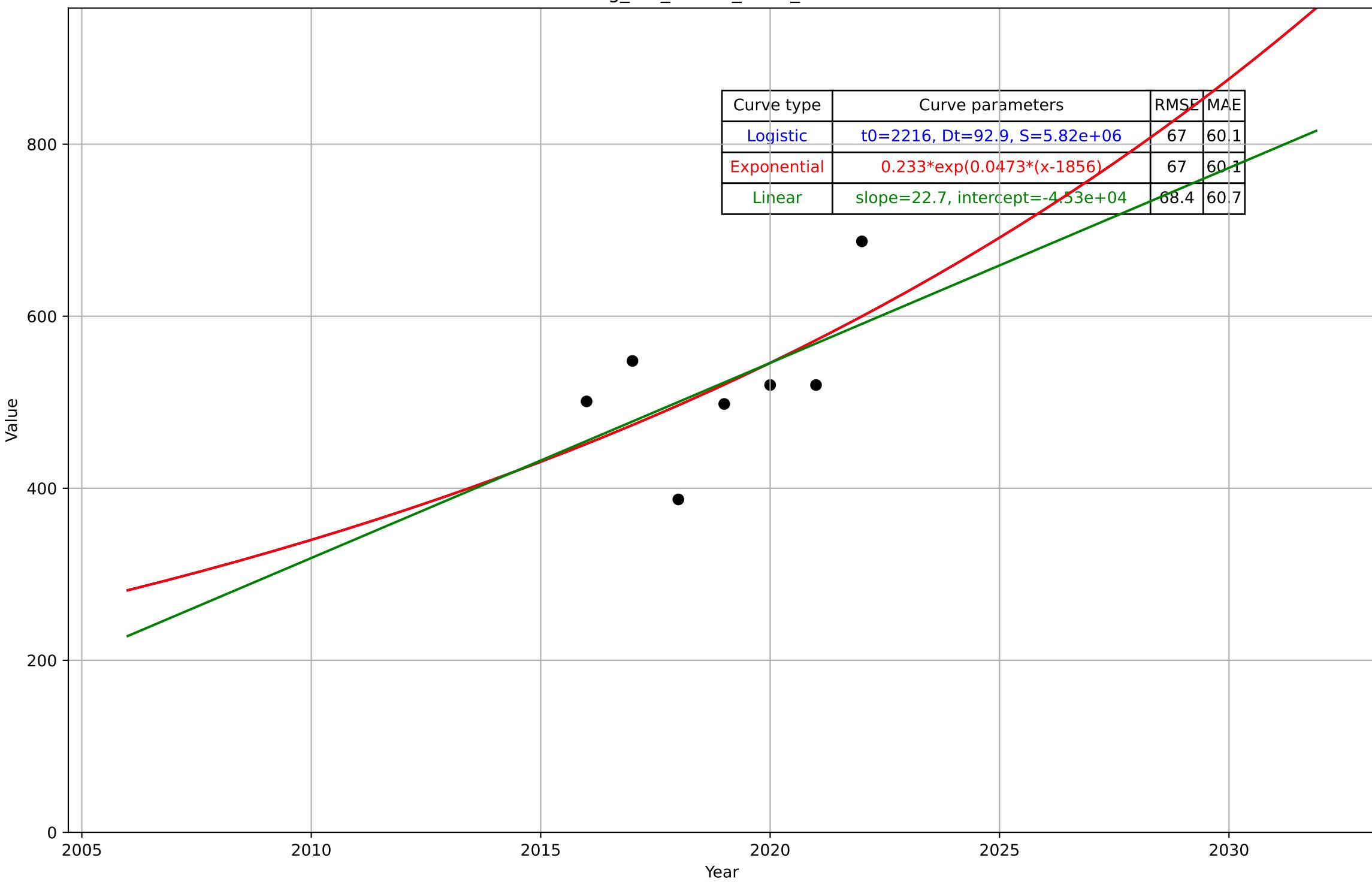


Organic food consumption
Switzerland
1.1
Organic retail sales share [%]
%
Adoption over time
org_swi_1.1Ado_d161_m025



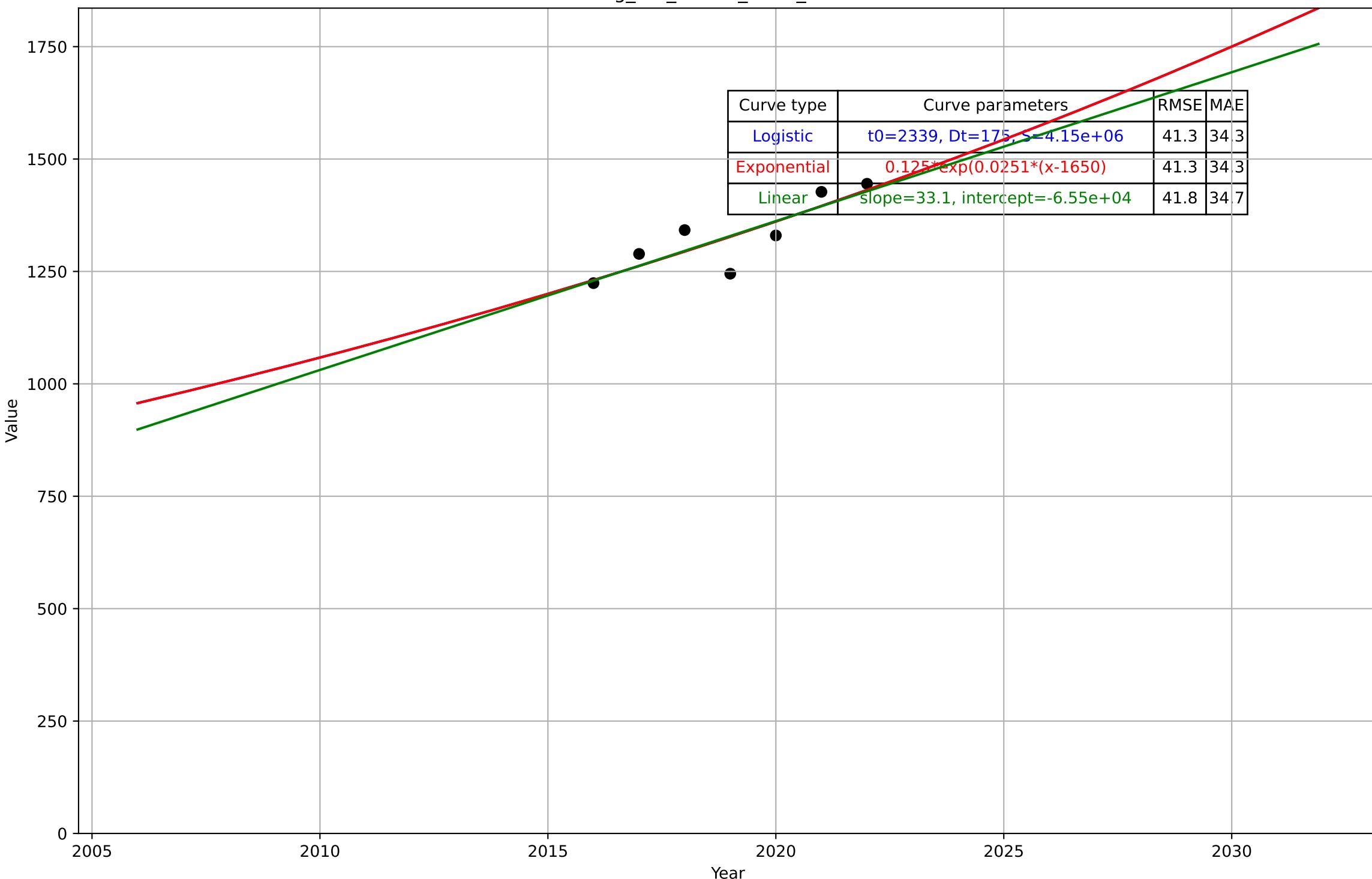
Organic food consumption
Switzerland
2.5
Organic importers

Variety (Choice Availability)
org_swi_2.5Var_d155_m001

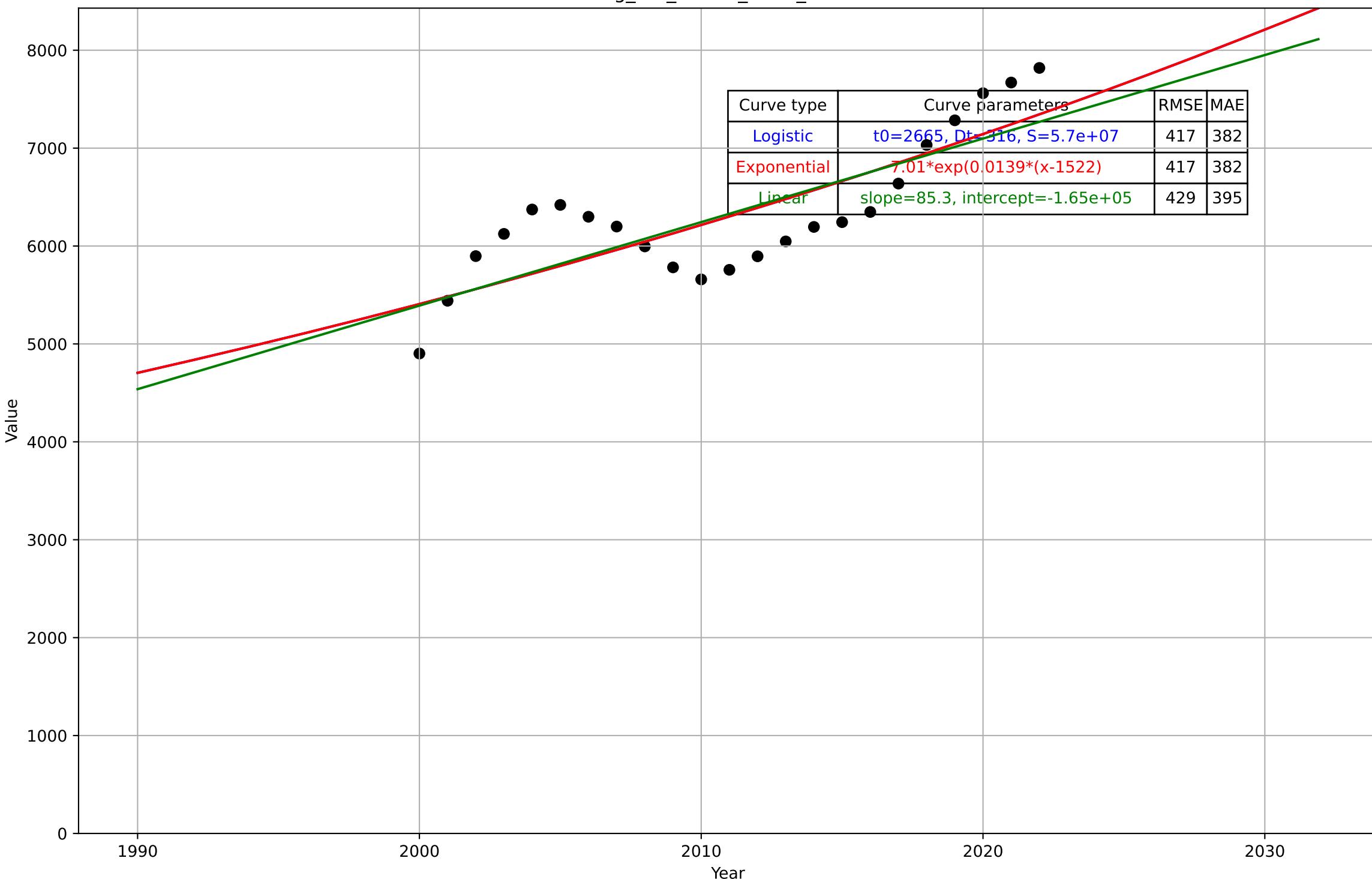


Organic food consumption
Switzerland
2.5
Organic processors

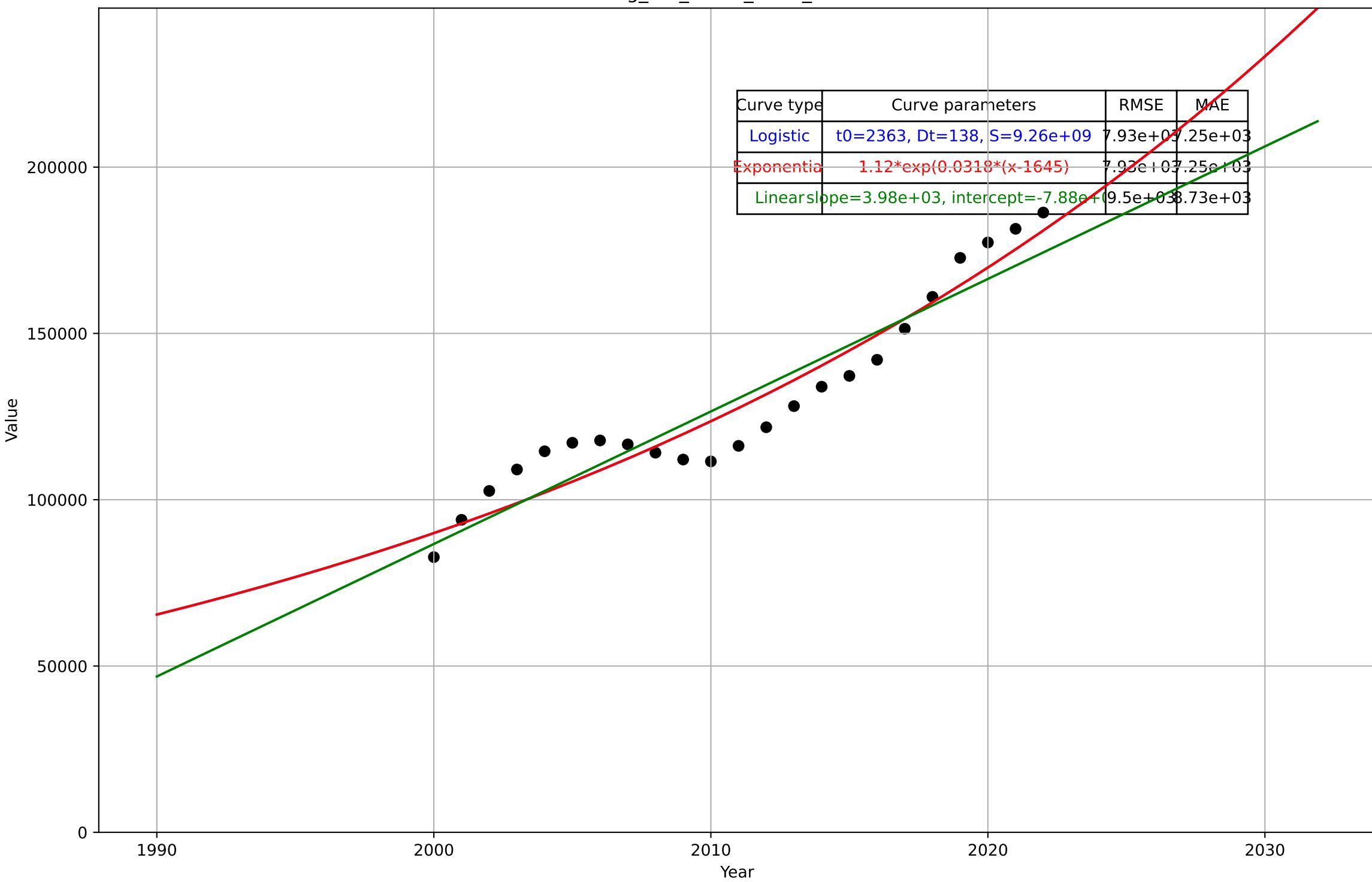
Variety (Choice Availability)
org_swi_2.5Var_d158_m001



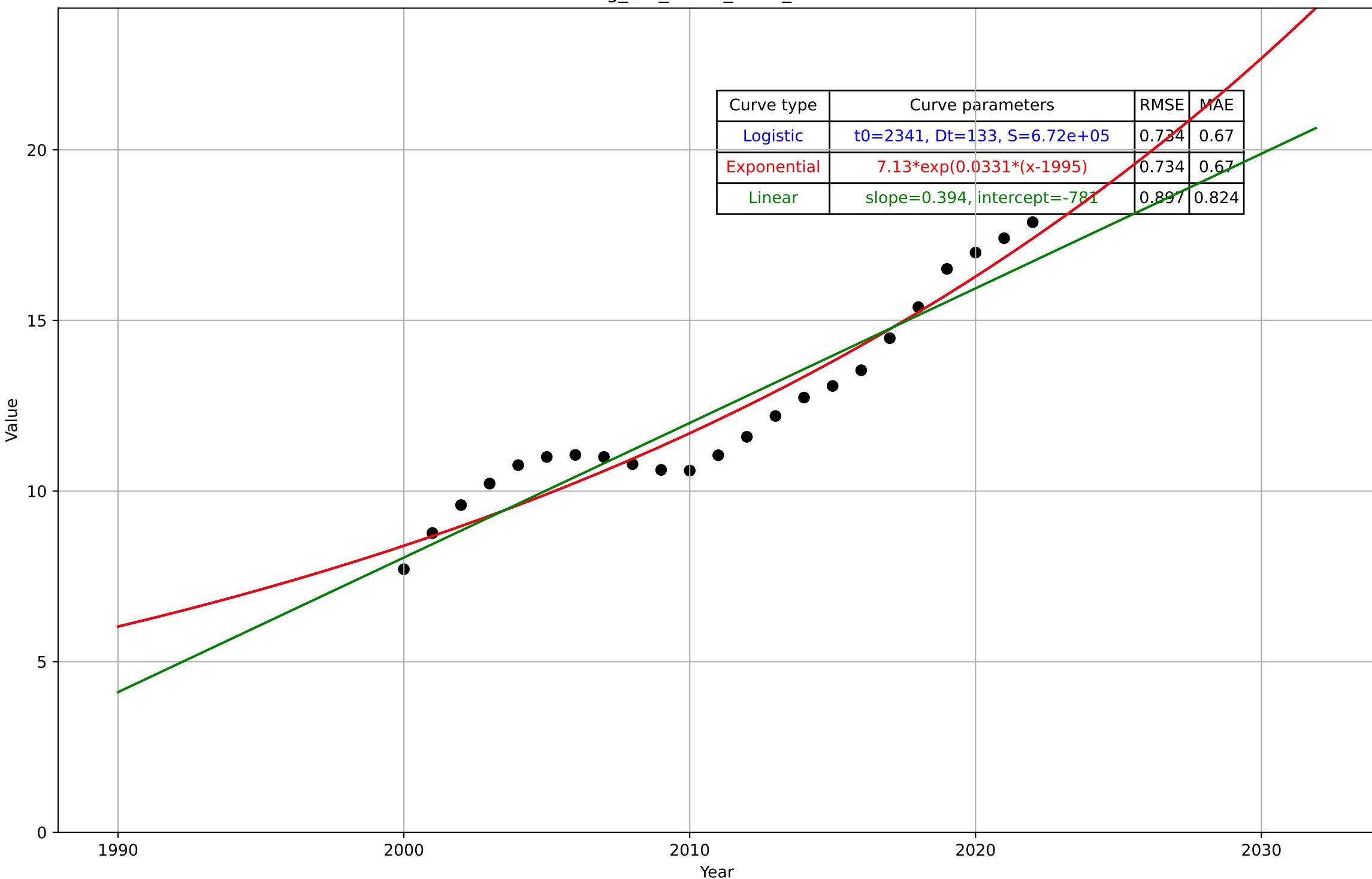
Organic food consumption
 Switzerland
 2.5
 Organic producers
 #
 Variety (Choice Availability)
 org_swi_2.5Var_d159_m001



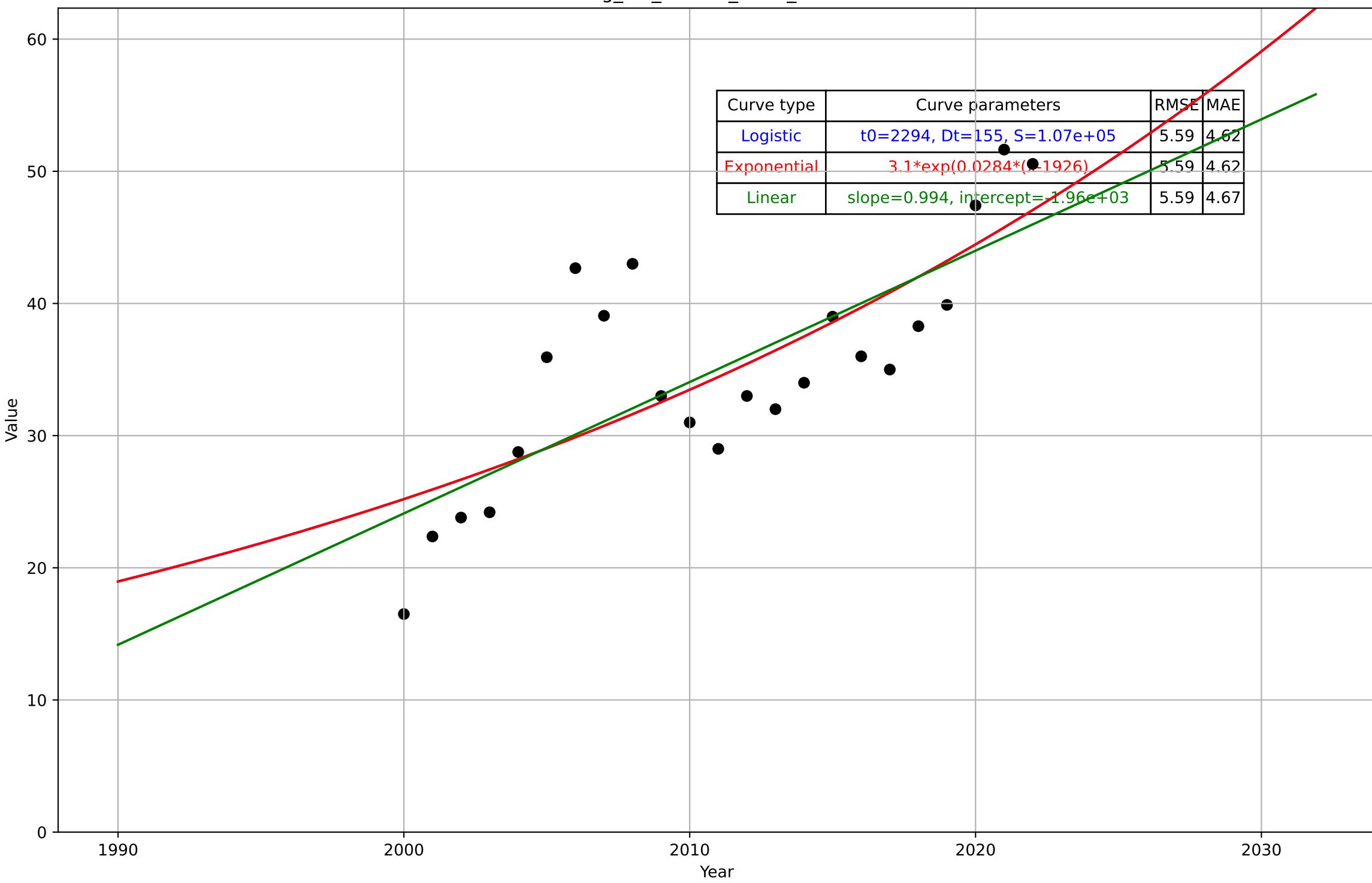
Organic food consumption
Switzerland
4.5
Organic area (farmland) [ha]
ha
Physical Infrastructure dependence
org_swi_4.5Inf_d152_m104



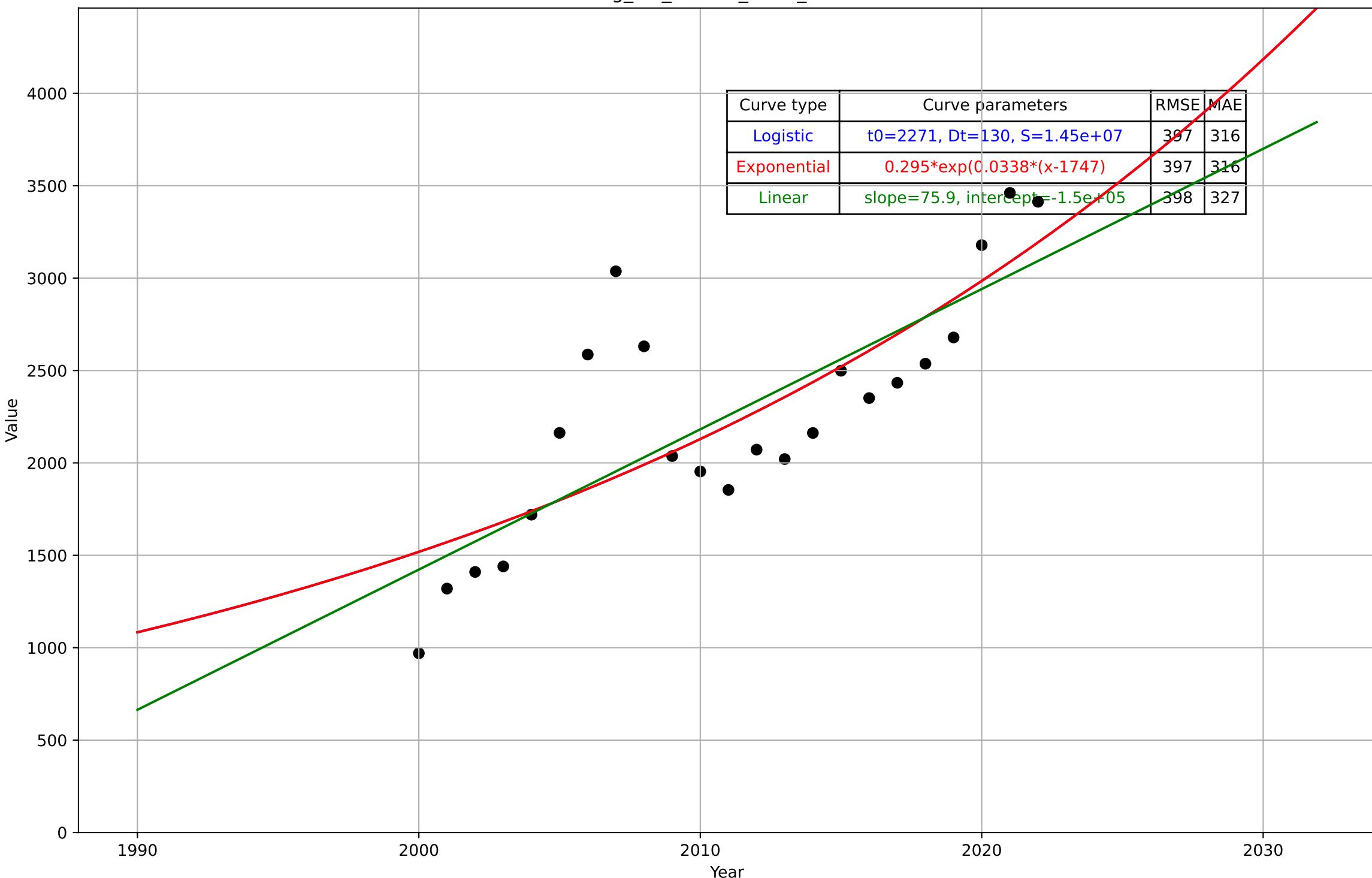
Organic food consumption
 Switzerland
 4.5
 Organic area share of total farmland [%]
 %
 Physical Infrastructure dependence
 org_swi_4.5Inf_d153_m025



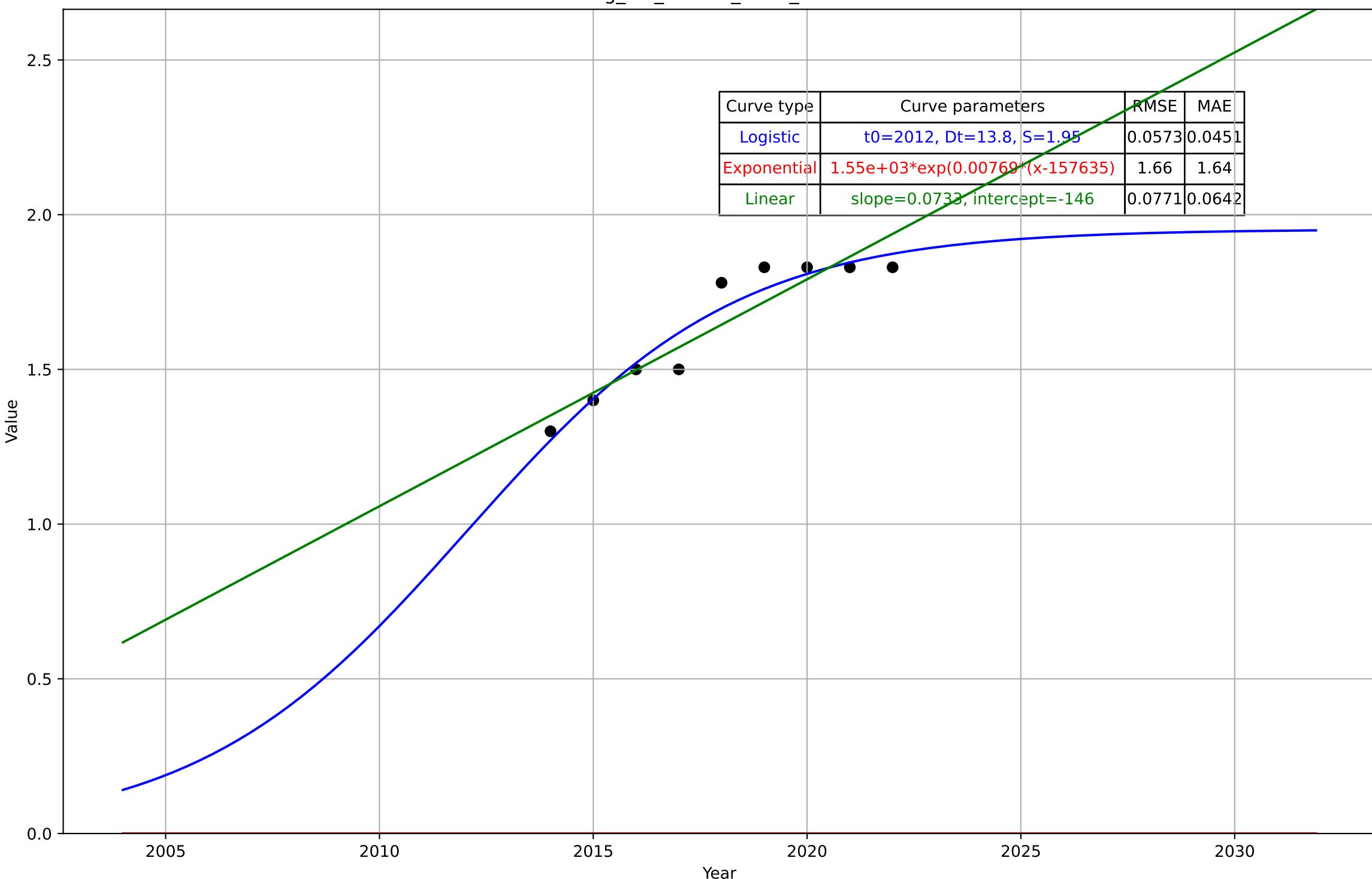
Organic food consumption
 UK
 1.1
 Organic per capita consumption [€/person]
 €/person
 Adoption over time
 org_uki_1.1Ado_d157_m091



Organic food consumption
 UK
 1.1
 Organic retail sales market size [million]
 million EUR
 Adoption over time
 org_uki_1.1Ado_d160_m121

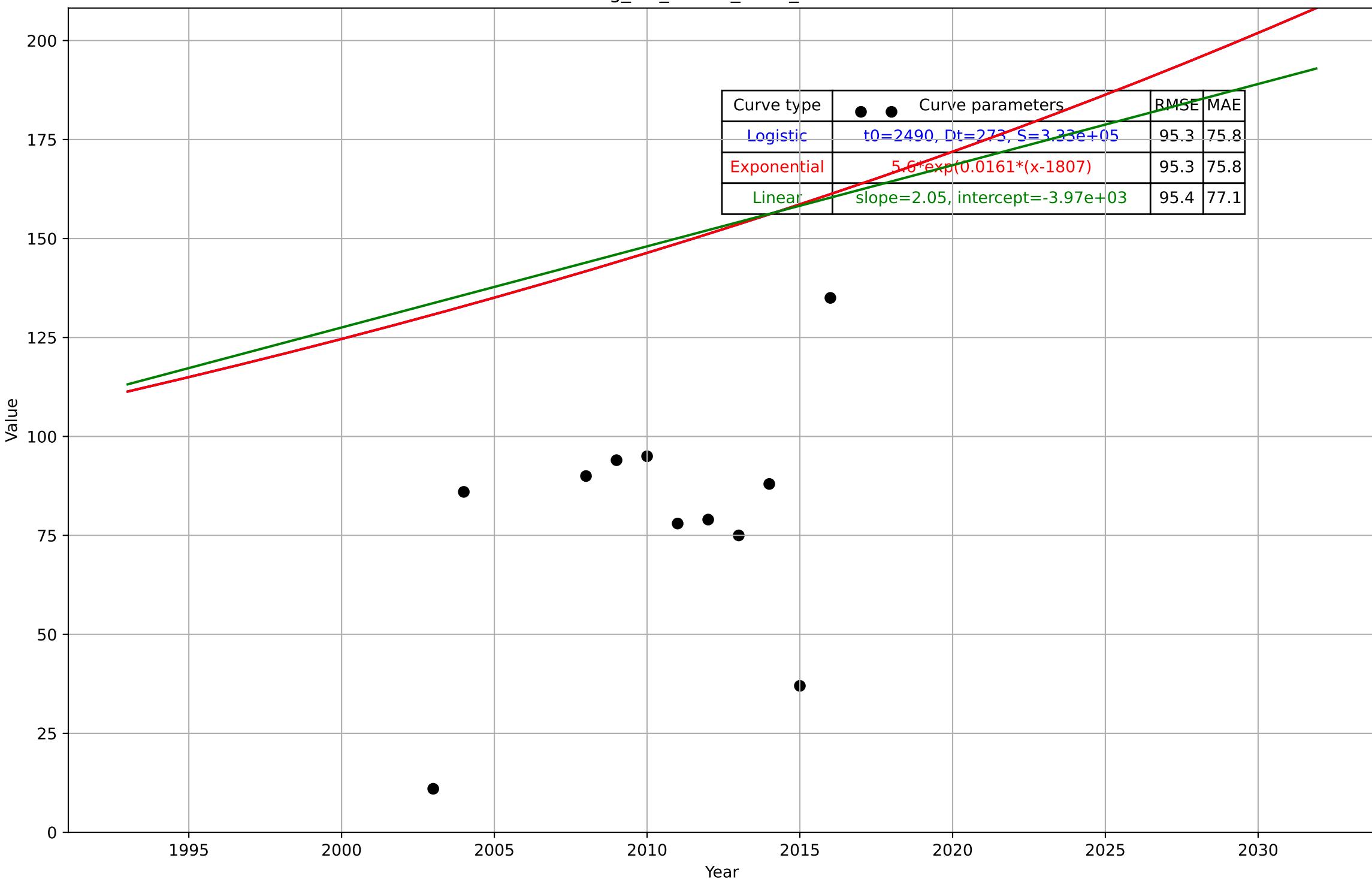


Organic food consumption
UK
1.1
Organic retail sales share [%]
%
Adoption over time
org_uki_1.1Ado_d161_m025



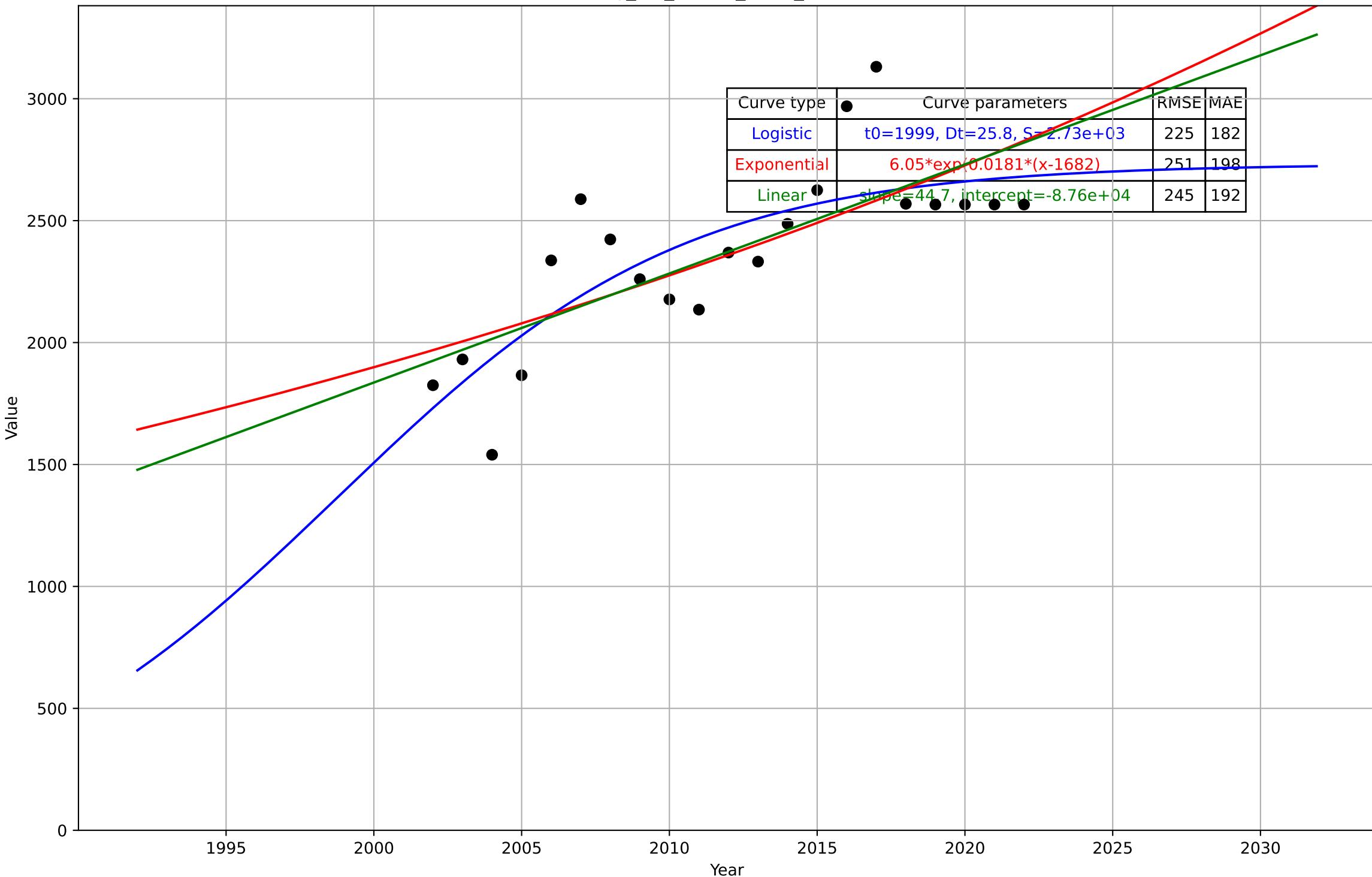
Organic food consumption
UK
2.5
Organic importers

Variety (Choice Availability)
org_uki_2.5Var_d155_m001



Organic food consumption
UK
2.5
Organic processors

Variety (Choice Availability)
org_uki_2.5Var_d158_m001



Organic food consumption

UK

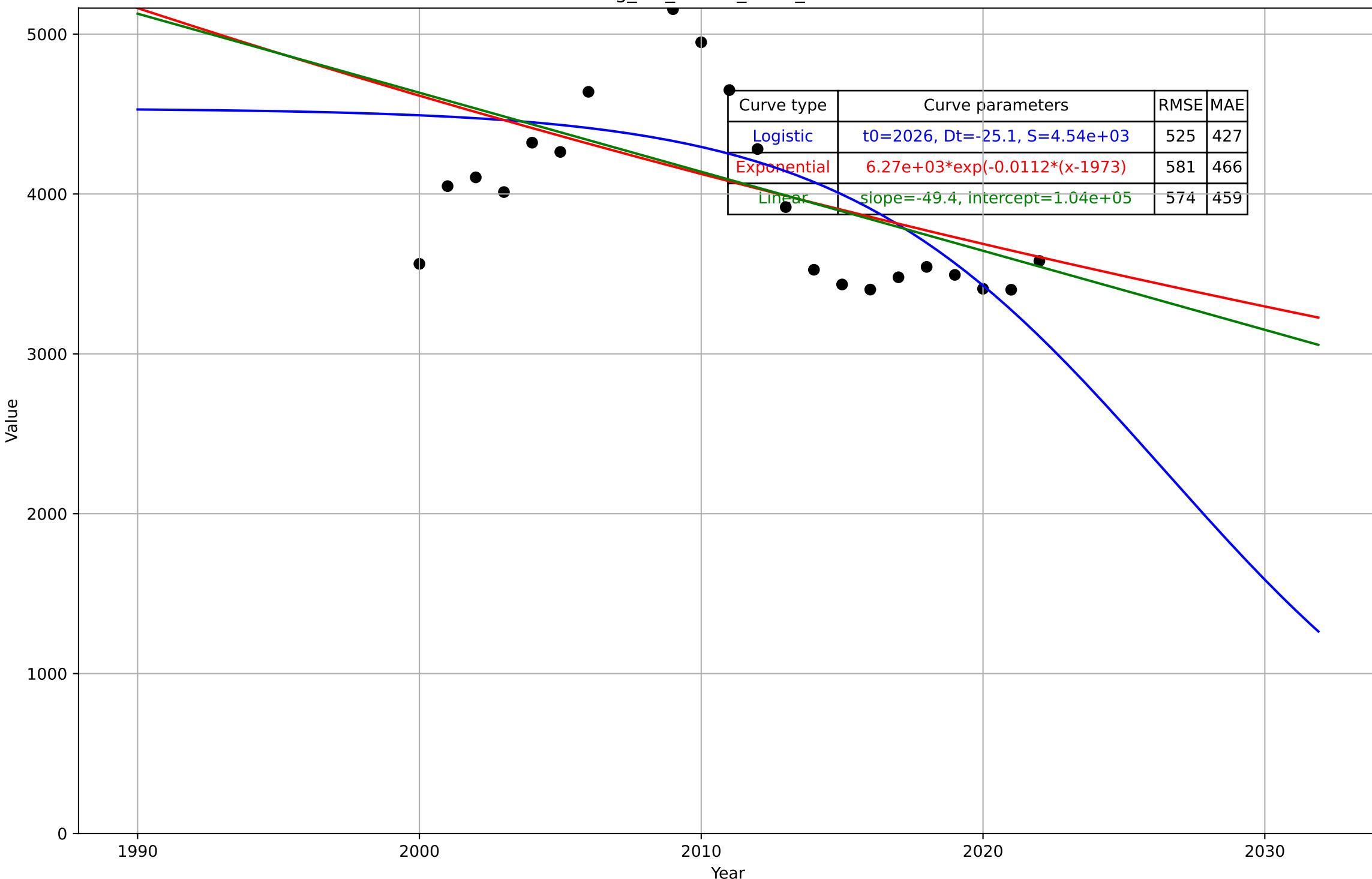
2.5

Organic producers

#

Variety (Choice Availability)

org_uki_2.5Var_d159_m001



Organic food consumption

UK

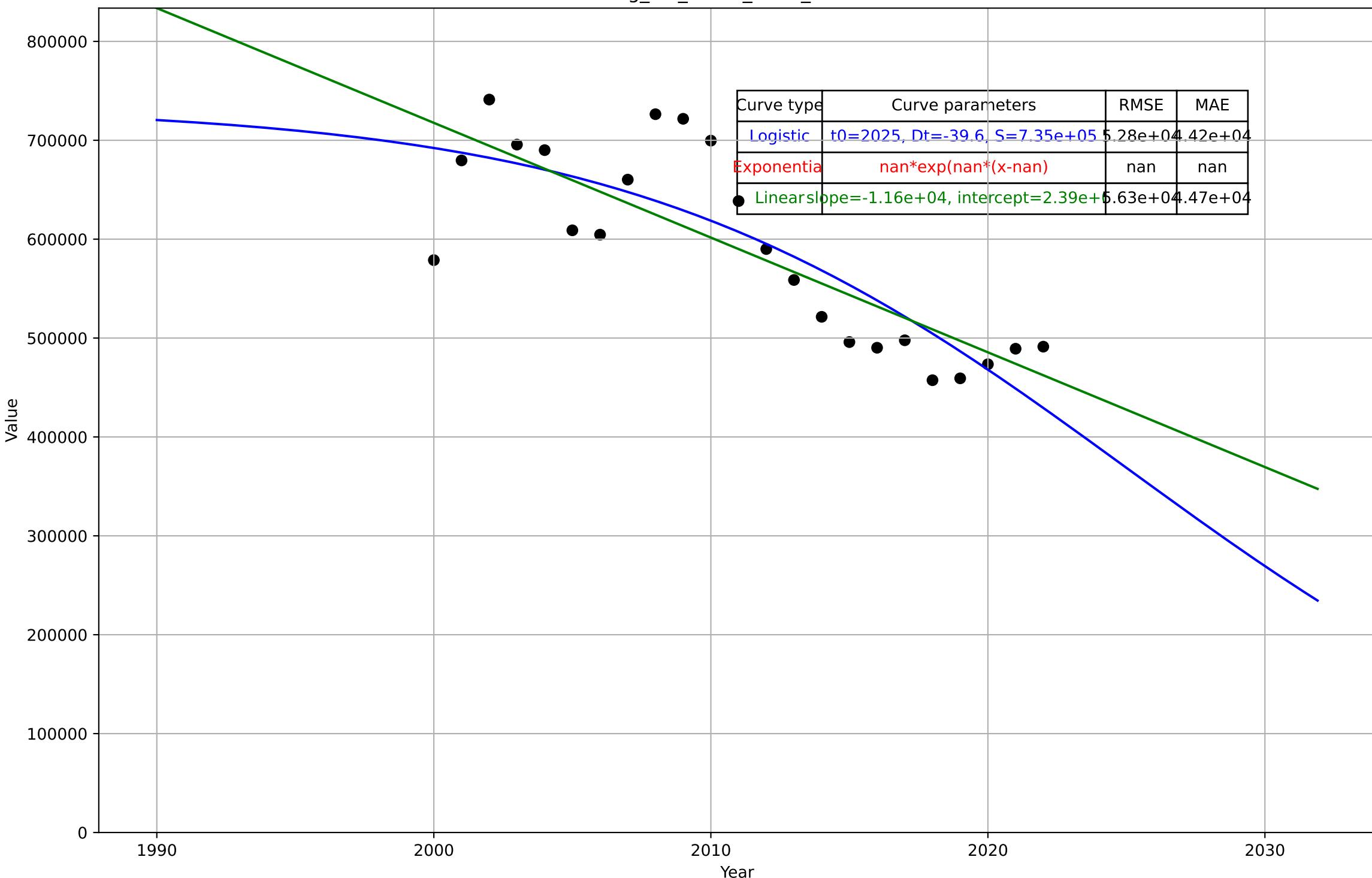
4.5

Organic area (farmland) [ha]

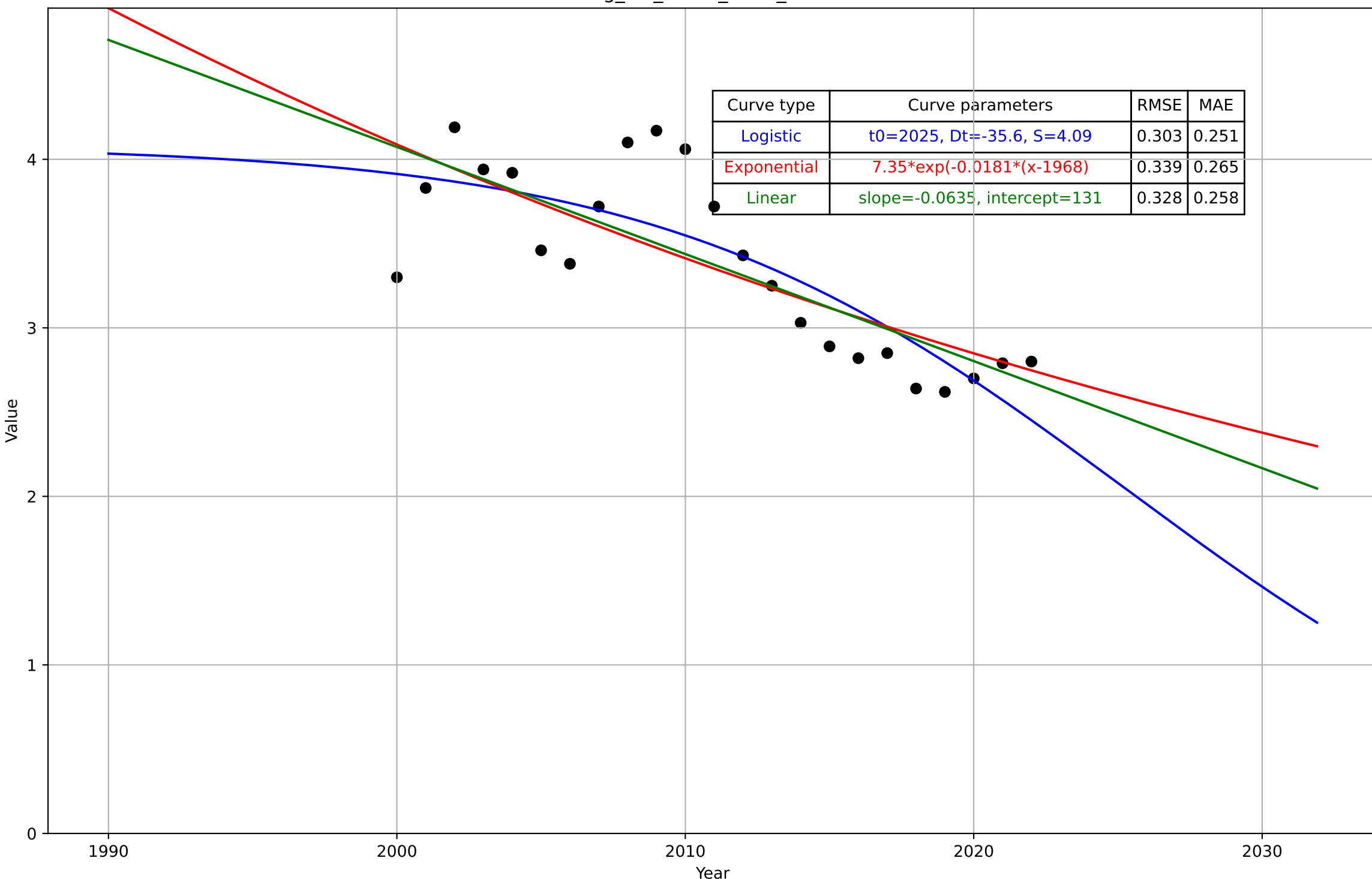
ha

Physical Infrastructure dependence

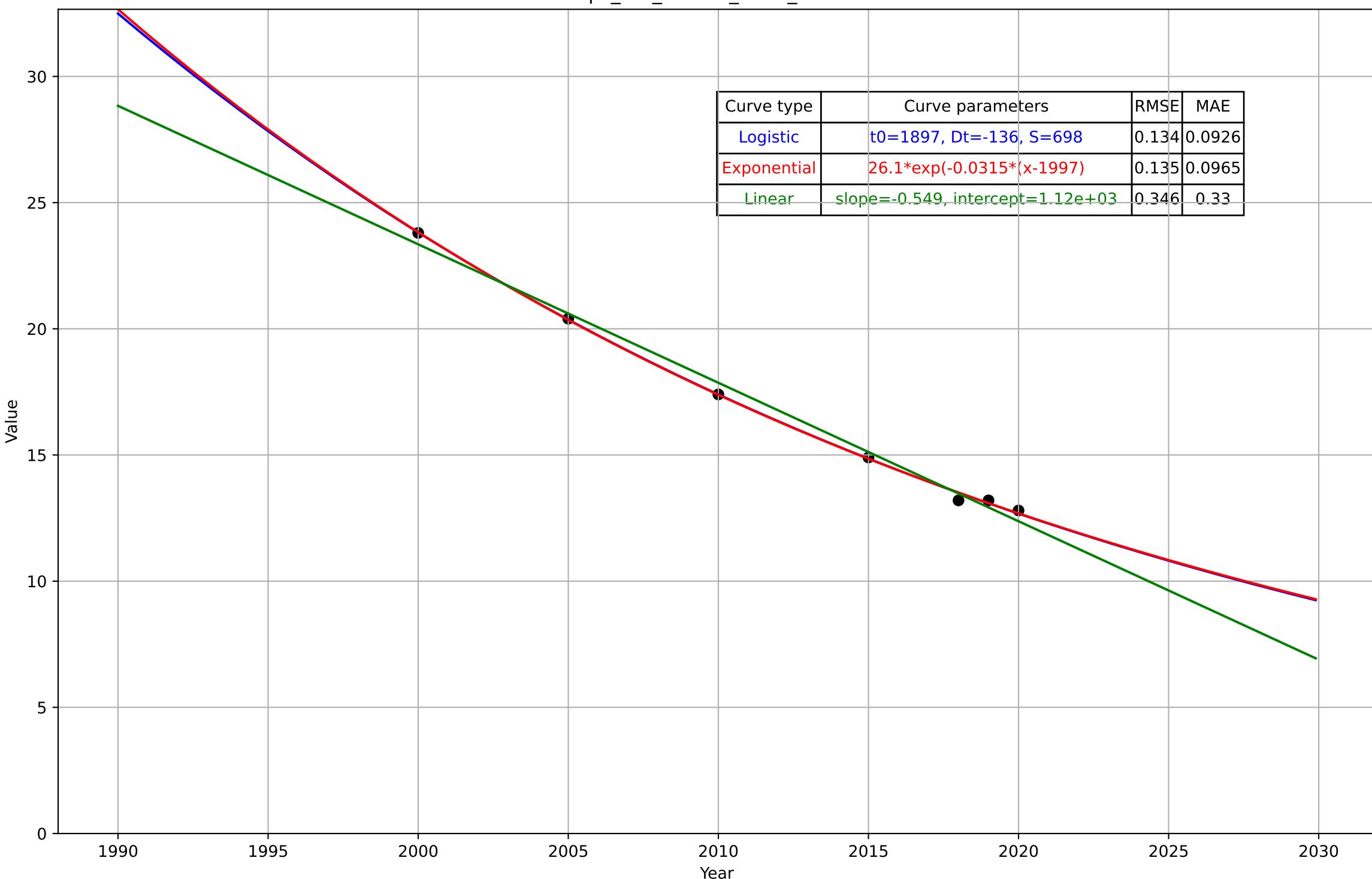
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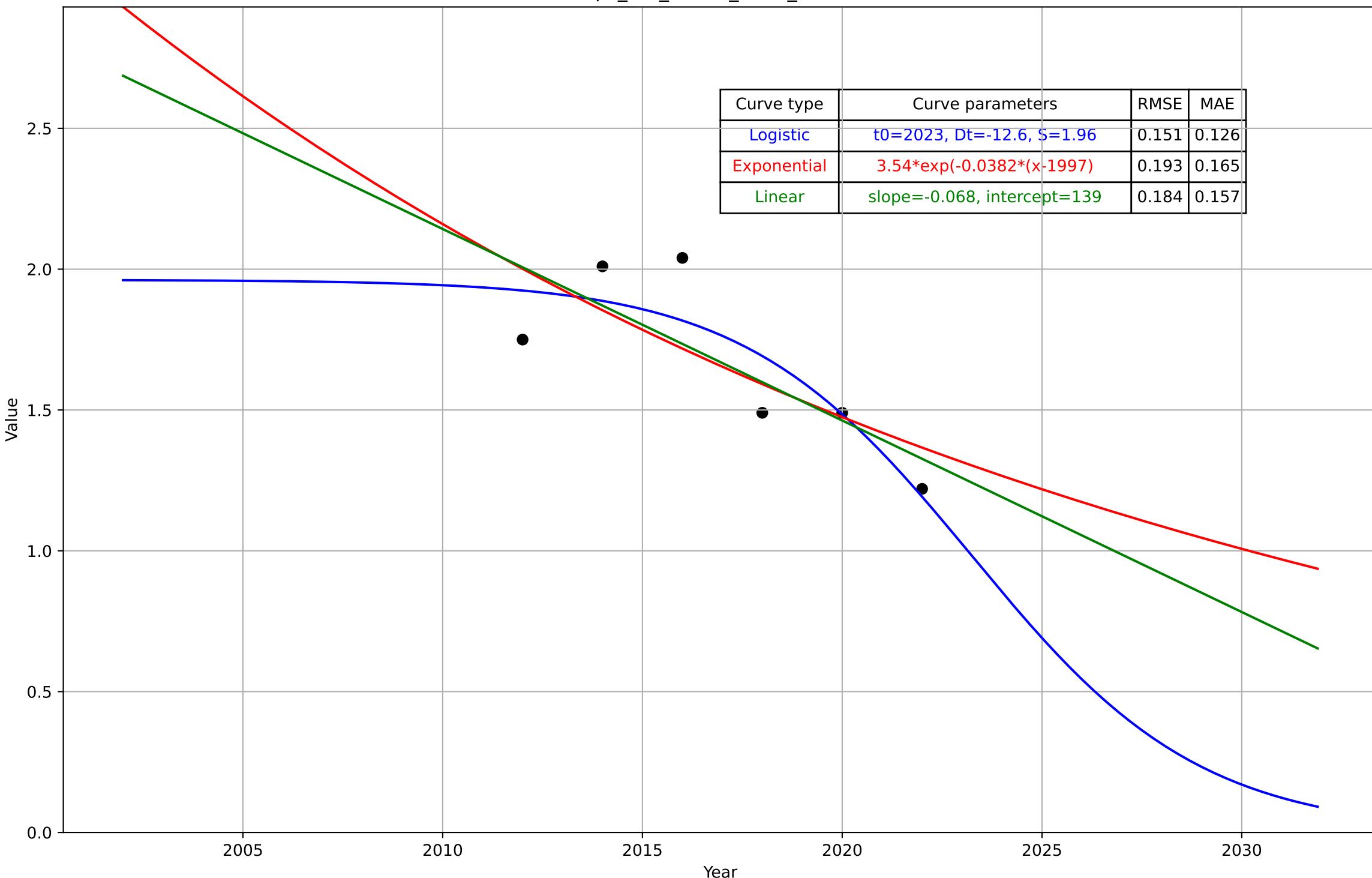
Organic food consumption
 UK
 4.5
 Organic area share of total farmland [%]
 %
 Physical Infrastructure dependence
 org_uki_4.5Inf_d153_m025



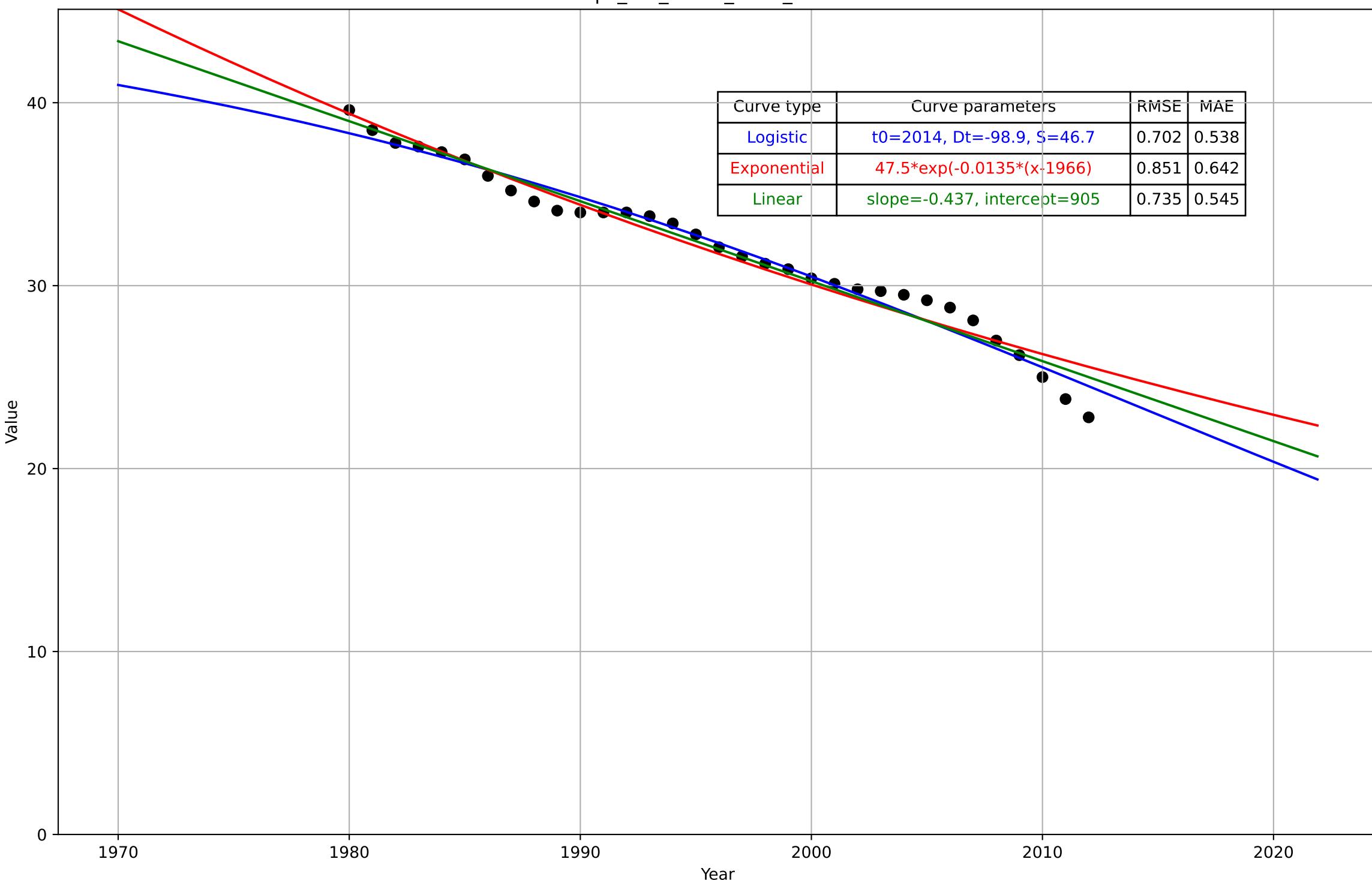
Quitting smoking
Brazil
1.1
Share of adults who smoke
% of adults
Adoption over Time
qui_bra_1.1Ado_d186_m052



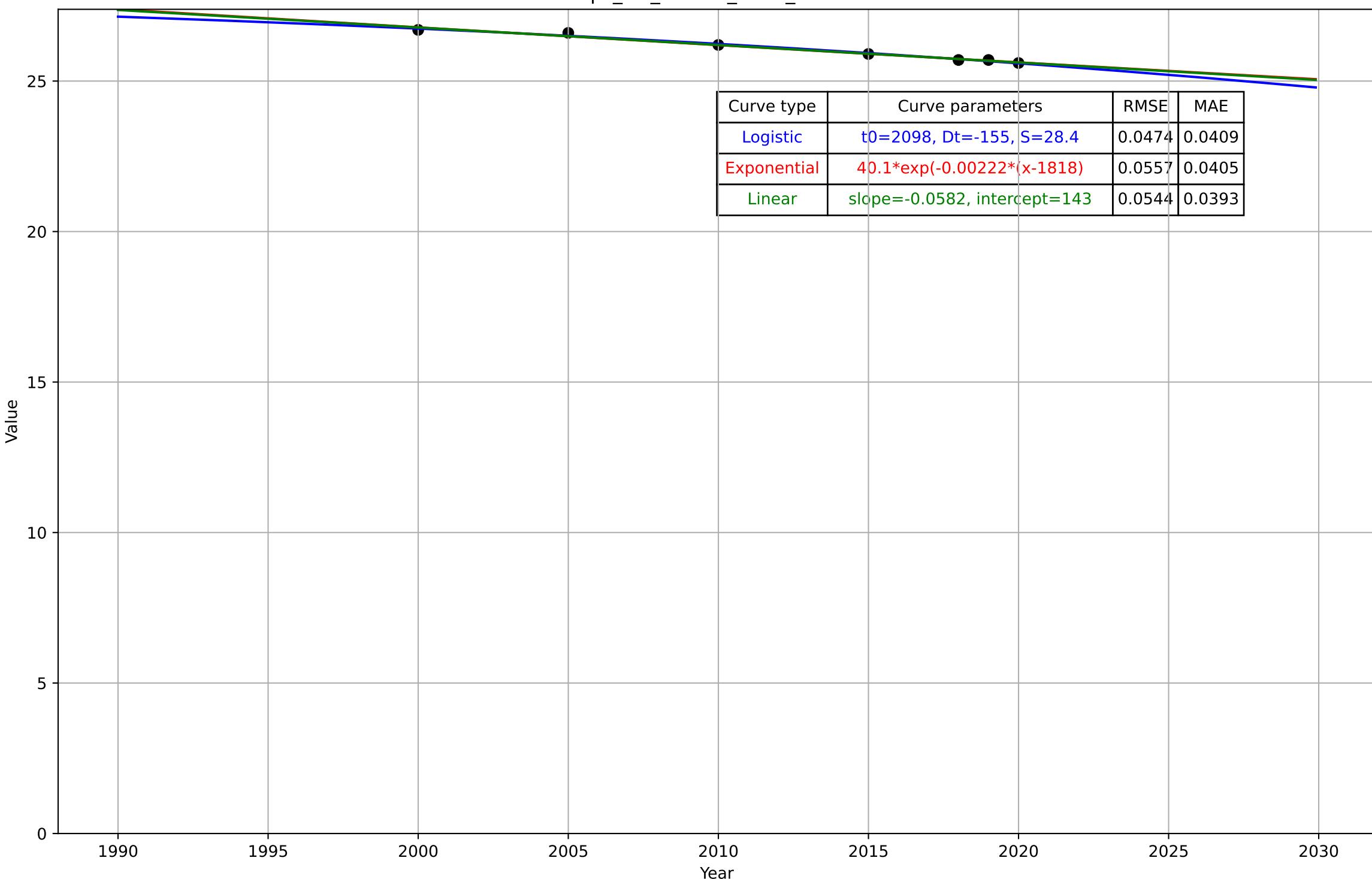
Quitting smoking
 Brazil
 2.2
 % of GDP required to purchase 2000 cigarettes of the most sold brand
 %
 Relative Advantage (Profitability)
 qui_bra_2.2Rel_d013_m025



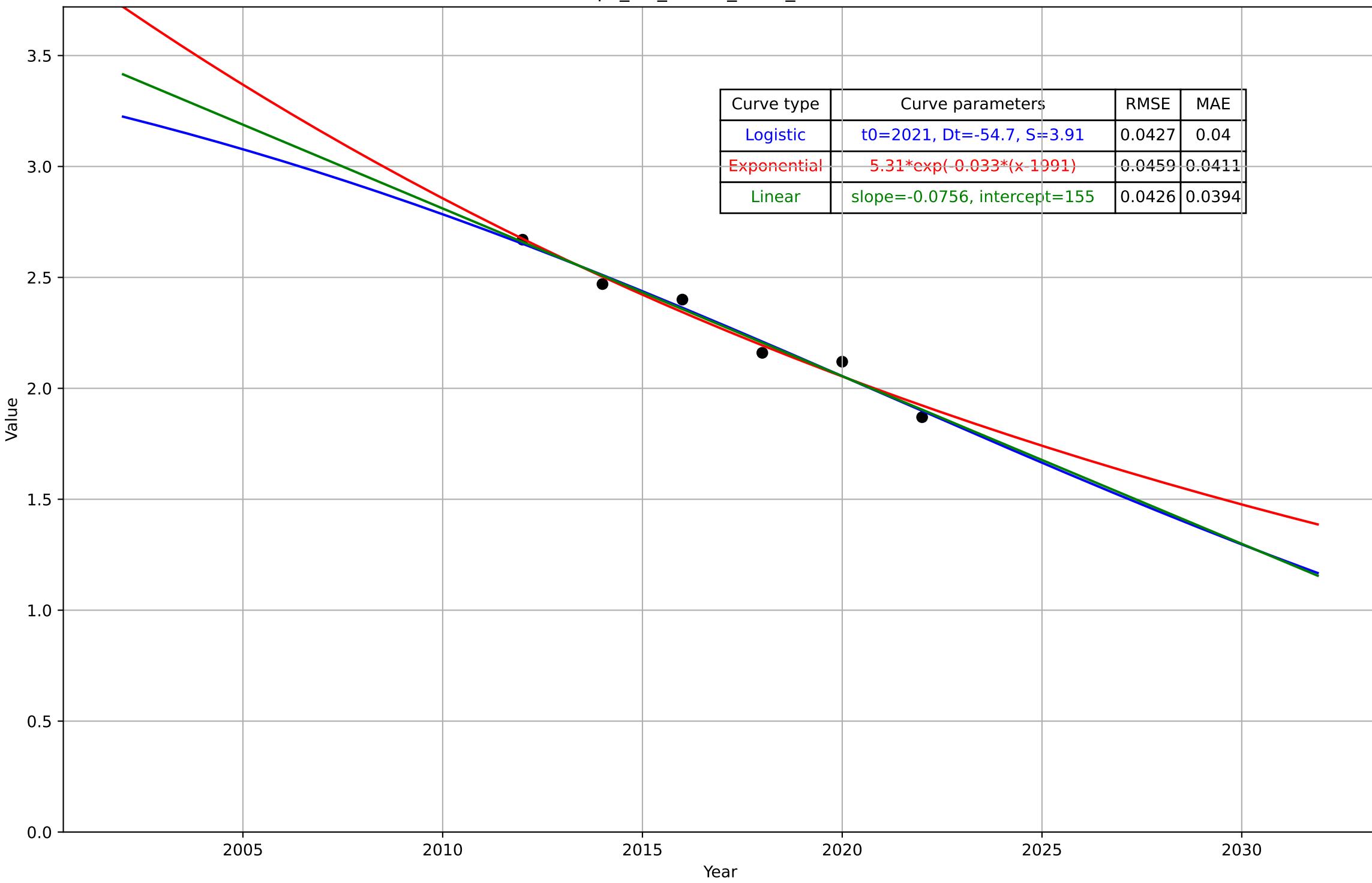
Quitting smoking
Brazil
2.9
Cigarette consumption per smoker per day
cigarettes
Interdependence with Hardware
qui_bra_2.9Int_d068_m006



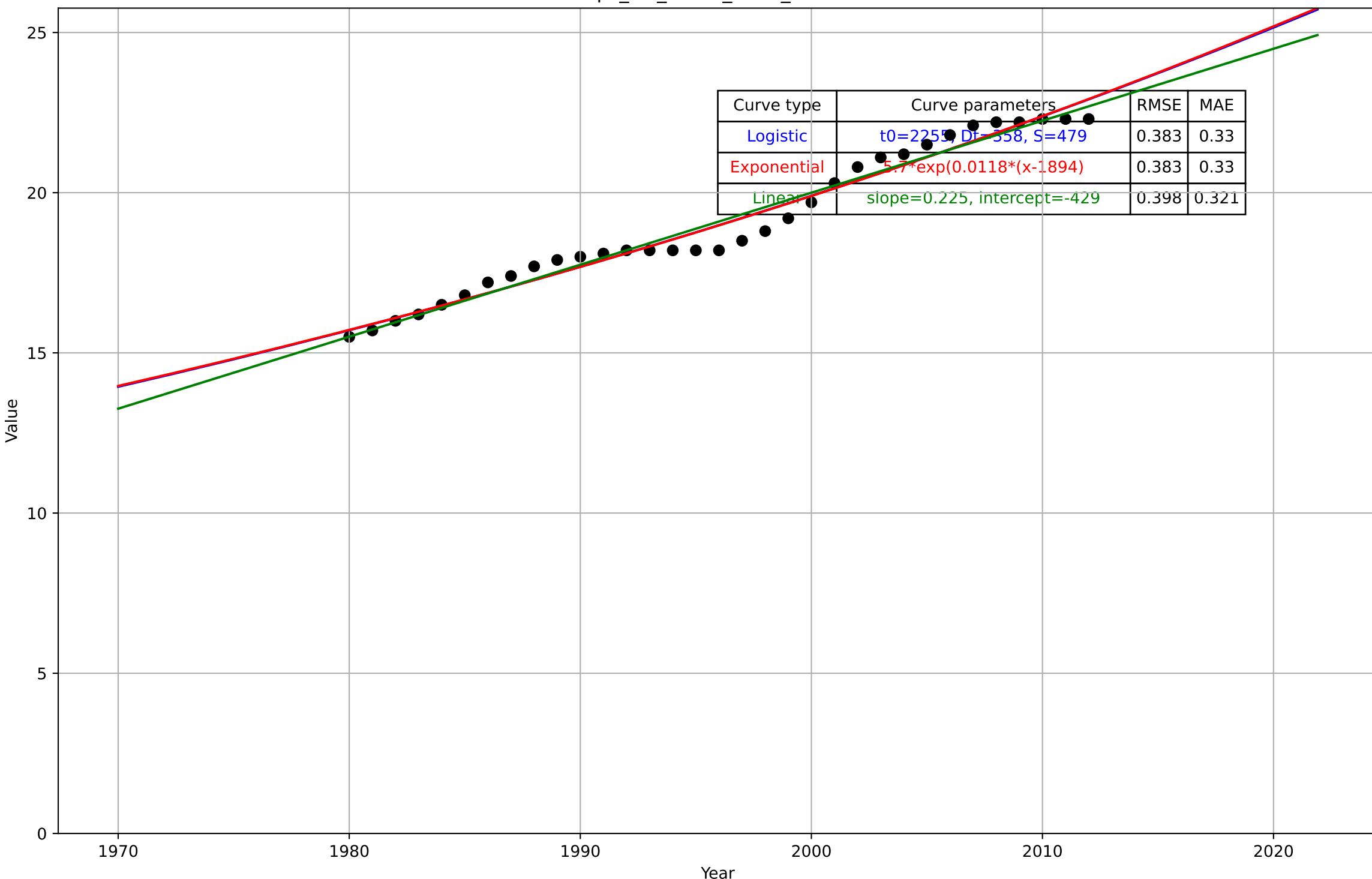
Quitting smoking
China
1.1
Share of adults who smoke
% of adults
Adoption over Time
qui_chi_1.1Ado_d186_m052



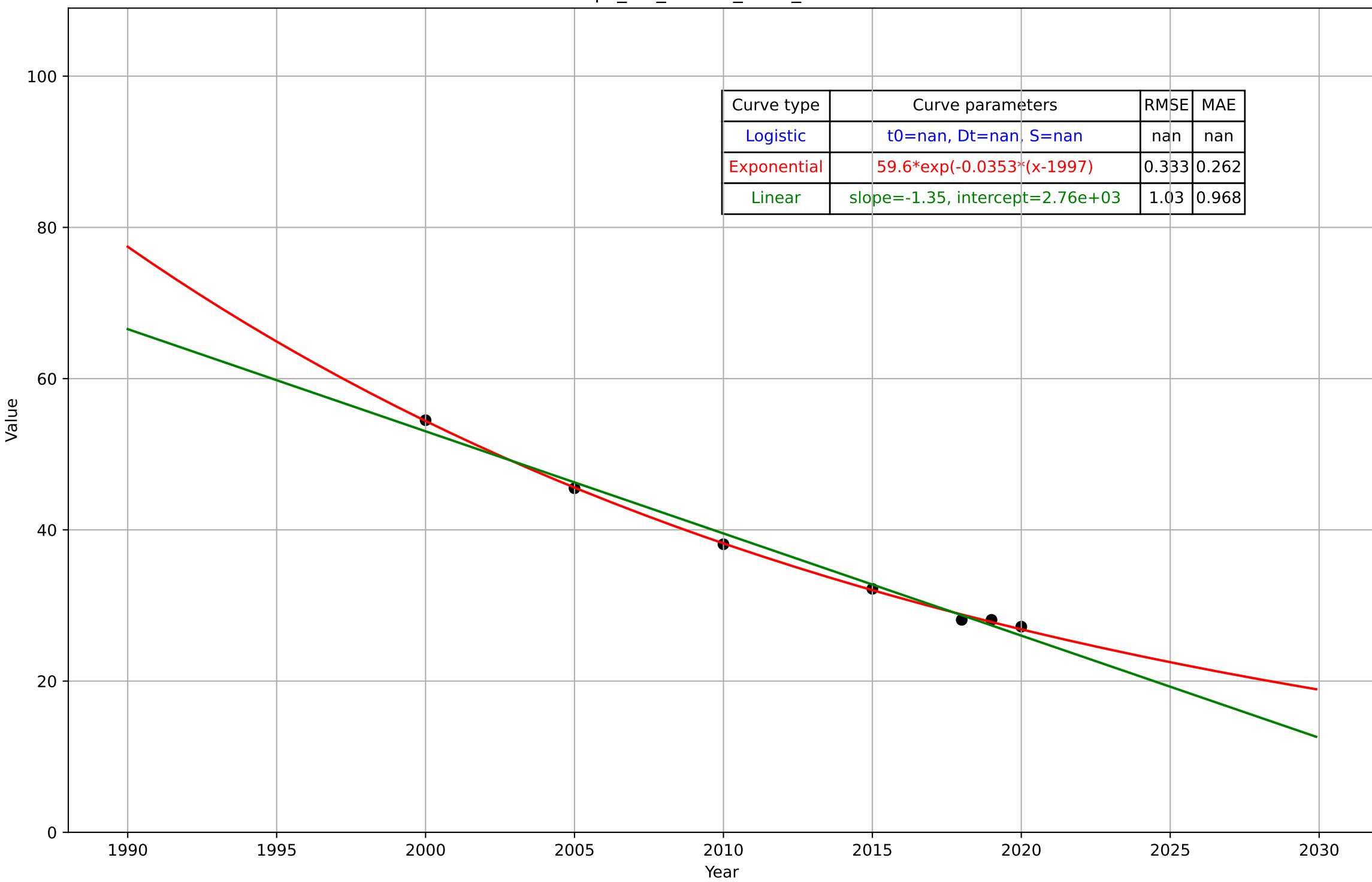
Quitting smoking
 China
 2.2
 % of GDP required to purchase 2000 cigarettes of the most sold brand
 %
 Relative Advantage (Profitability)
 qui_chi_2.2Rel_d013_m025



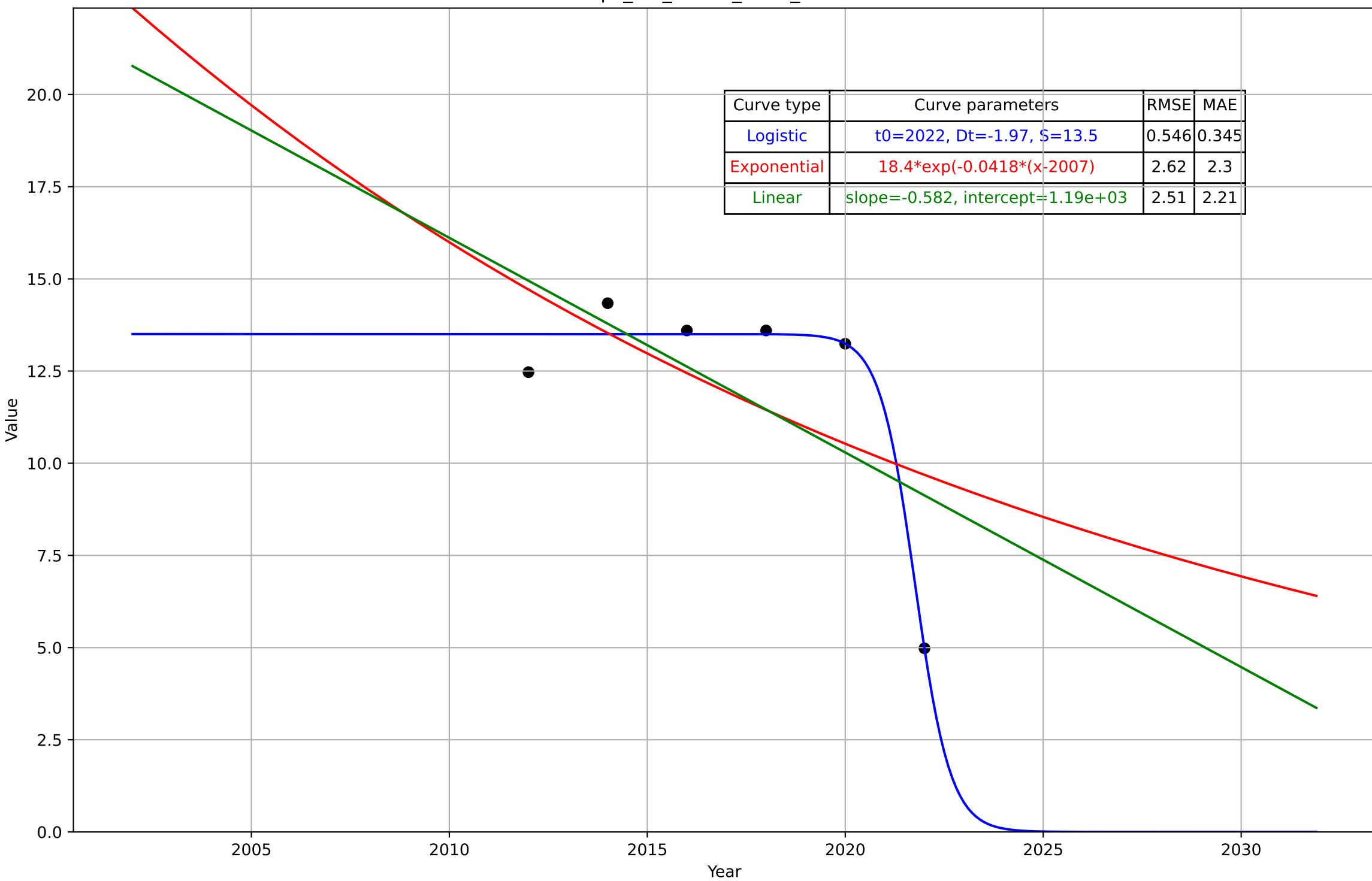
Quitting smoking
 China
 2.9
 Cigarette consumption per smoker per day
 # cigarettes
 Interdependence with Hardware
 qui_chi_2.9Int_d068_m006



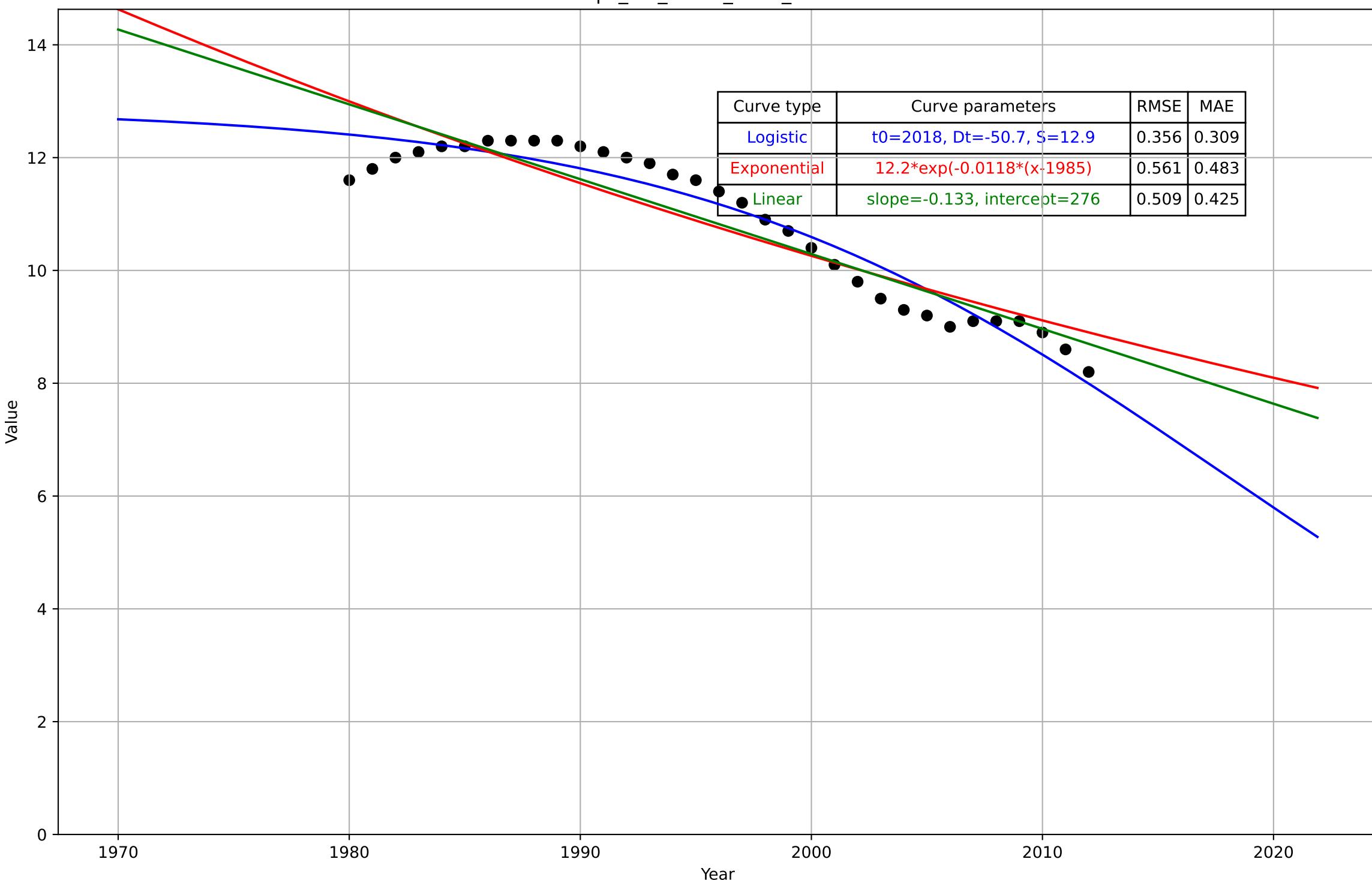
Quitting smoking
India
1.1
Share of adults who smoke
% of adults
Adoption over Time
qui_ind_1.1Ado_d186_m052



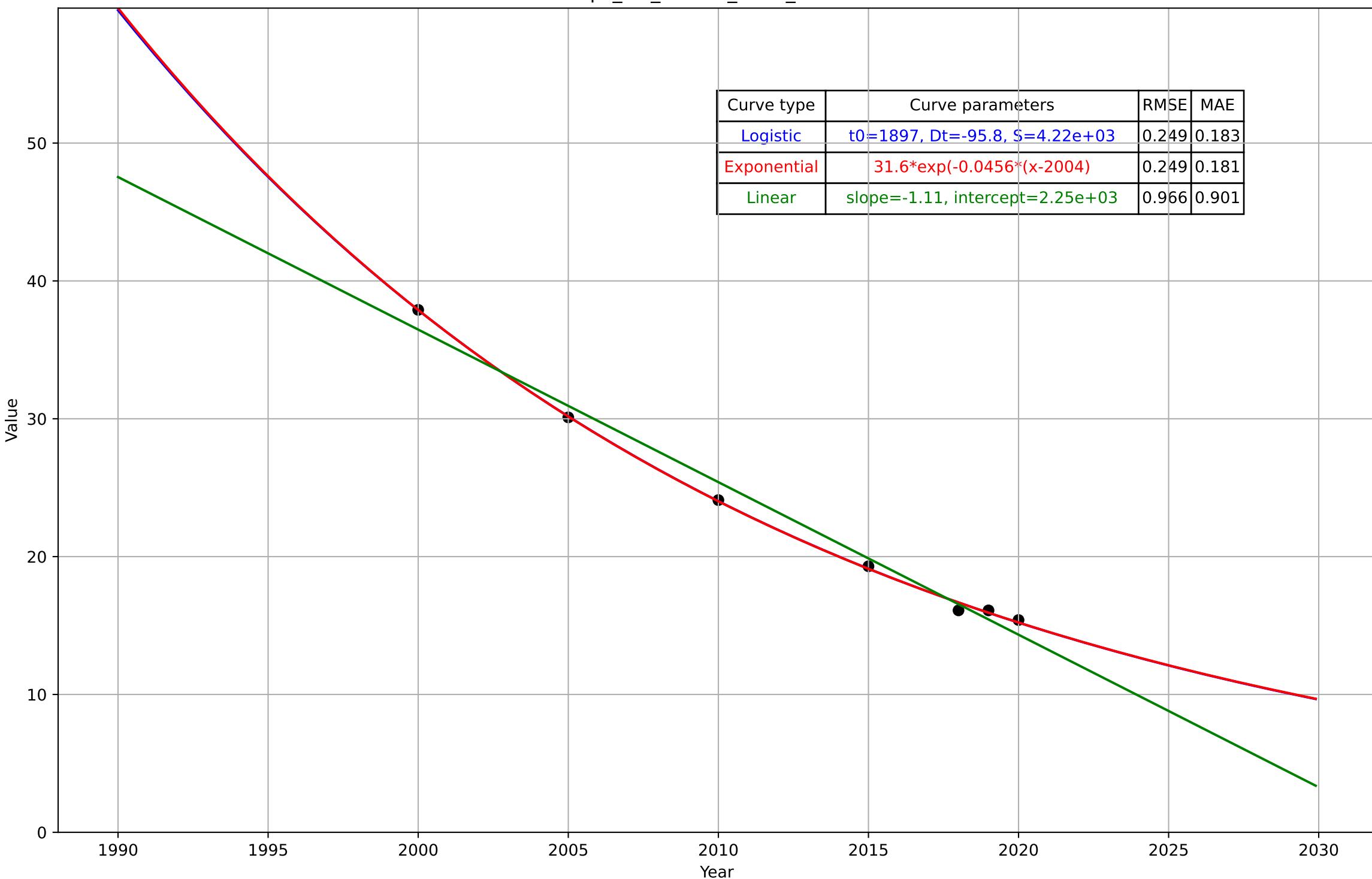
Quitting smoking
 India
 2.2
 % of GDP required to purchase 2000 cigarettes of the most sold brand
 %
 Relative Advantage (Profitability)
 qui_ind_2.2Rel_d013_m025



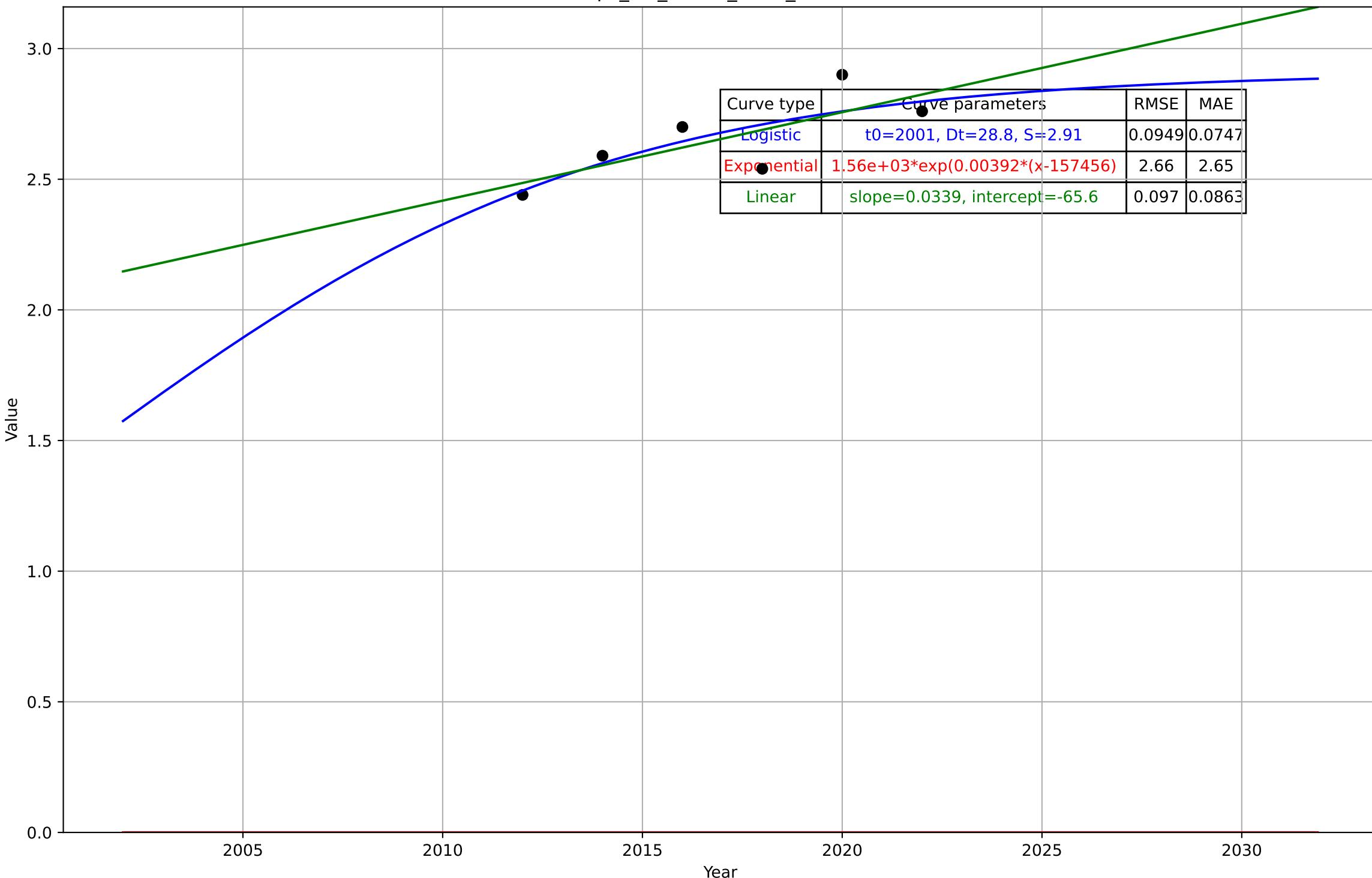
Quitting smoking
 India
 2.9
 Cigarette consumption per smoker per day
 # cigarettes
 Interdependence with Hardware
 qui_ind_2.9Int_d068_m006



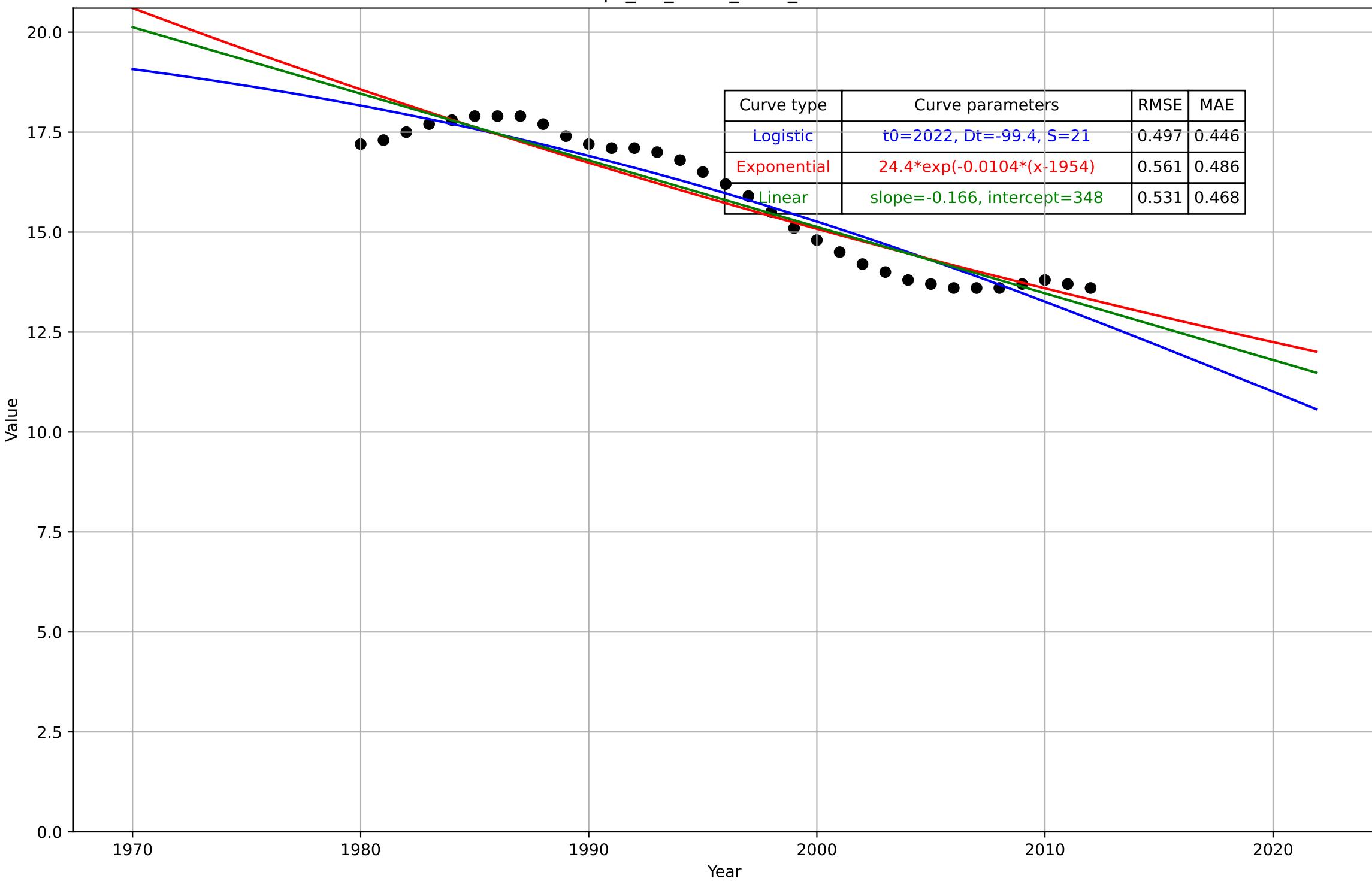
Quitting smoking
UK
1.1
Share of adults who smoke
% of adults
Adoption over Time
qui_uki_1.1Ado_d186_m052



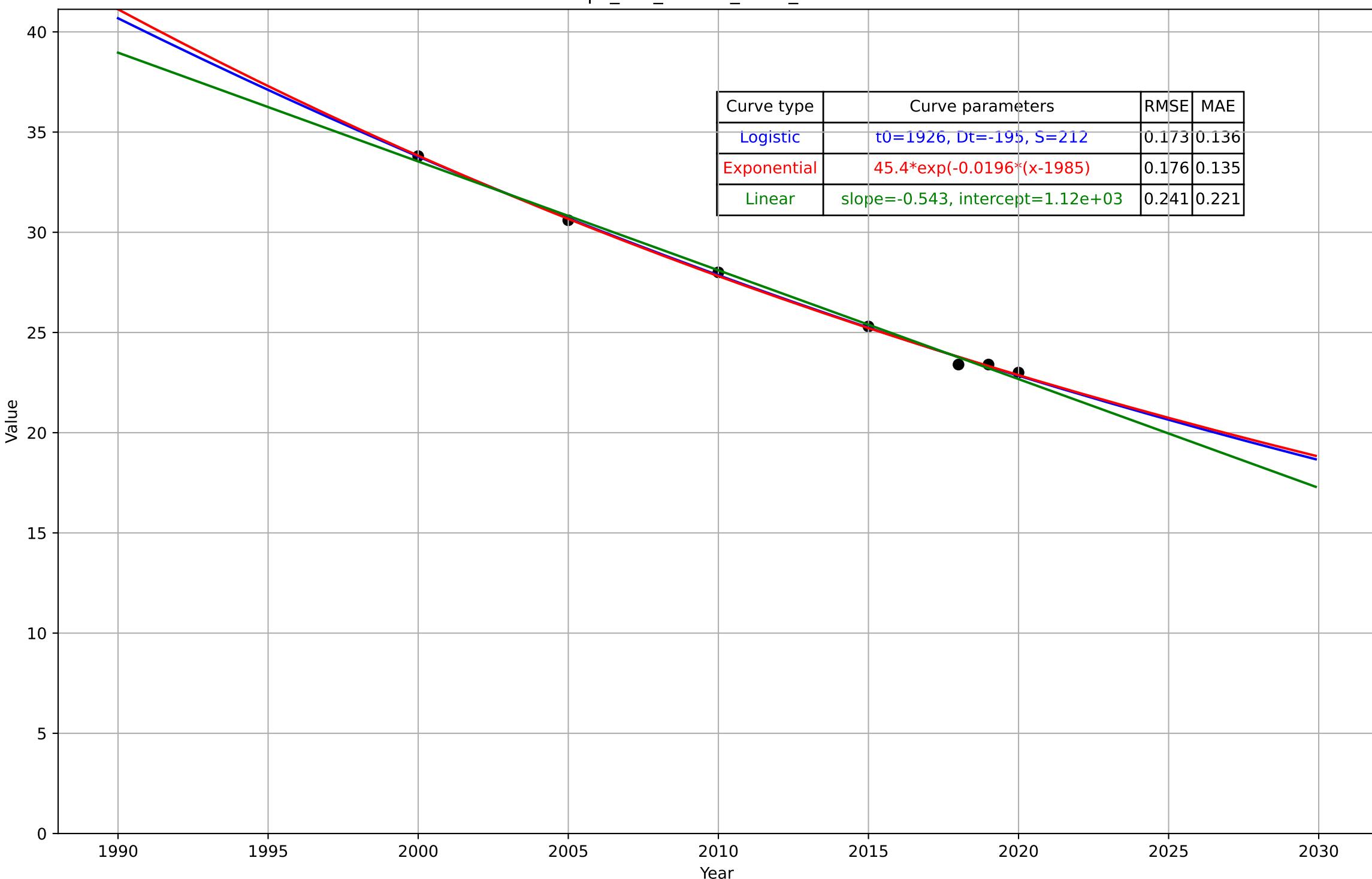
Quitting smoking
 UK
 2.2
 % of GDP required to purchase 2000 cigarettes of the most sold brand
 %
 Relative Advantage (Profitability)
 qui_uki_2.2Rel_d013_m025



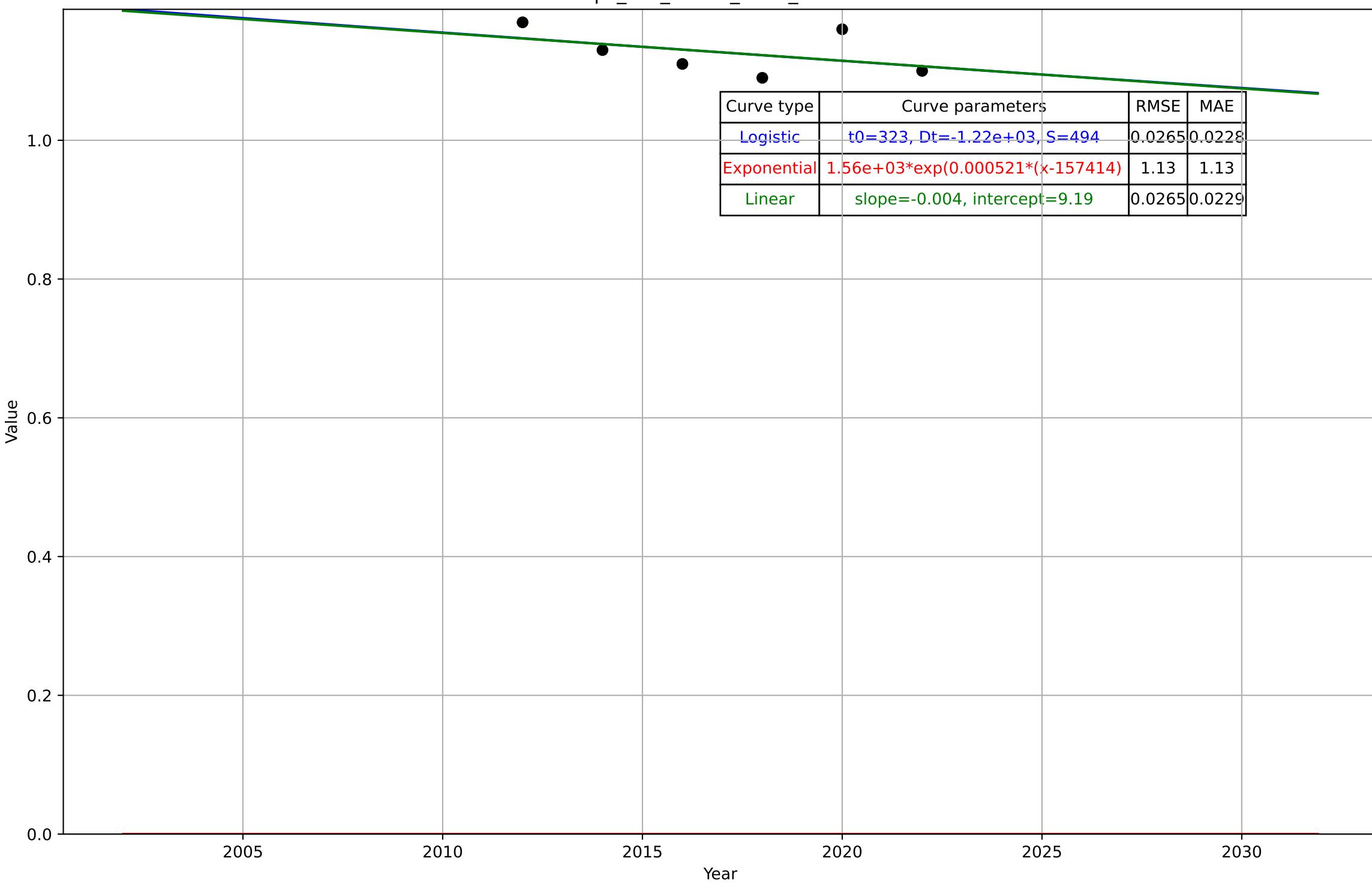
Quitting smoking
 UK
 2.9
 Cigarette consumption per smoker per day
 # cigarettes
 Interdependence with Hardware
 qui_uki_2.9Int_d068_m006



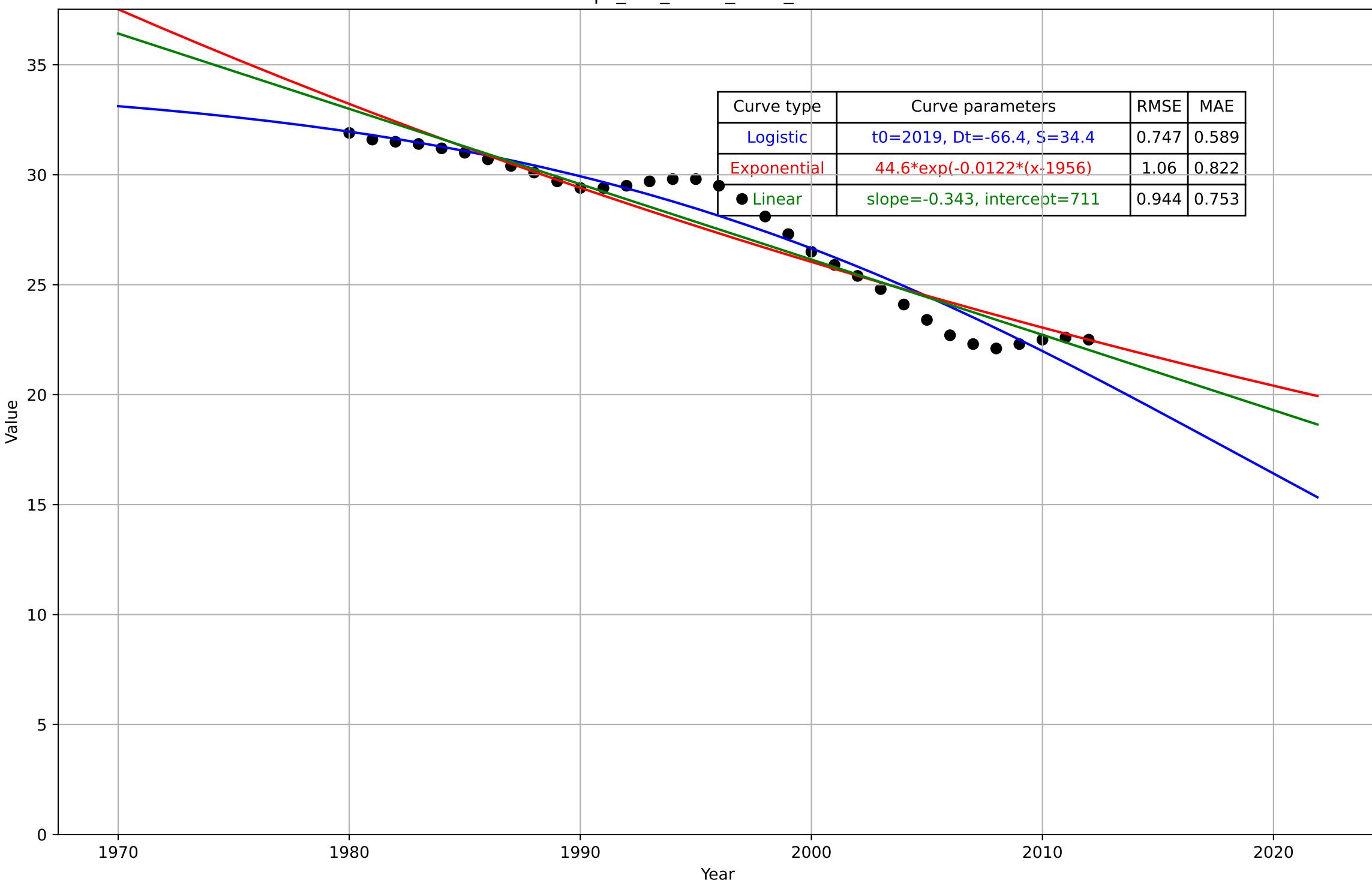
Quitting smoking
USA
1.1
Share of adults who smoke
% of adults
Adoption over Time
qui_usa_1.1Ado_d186_m052



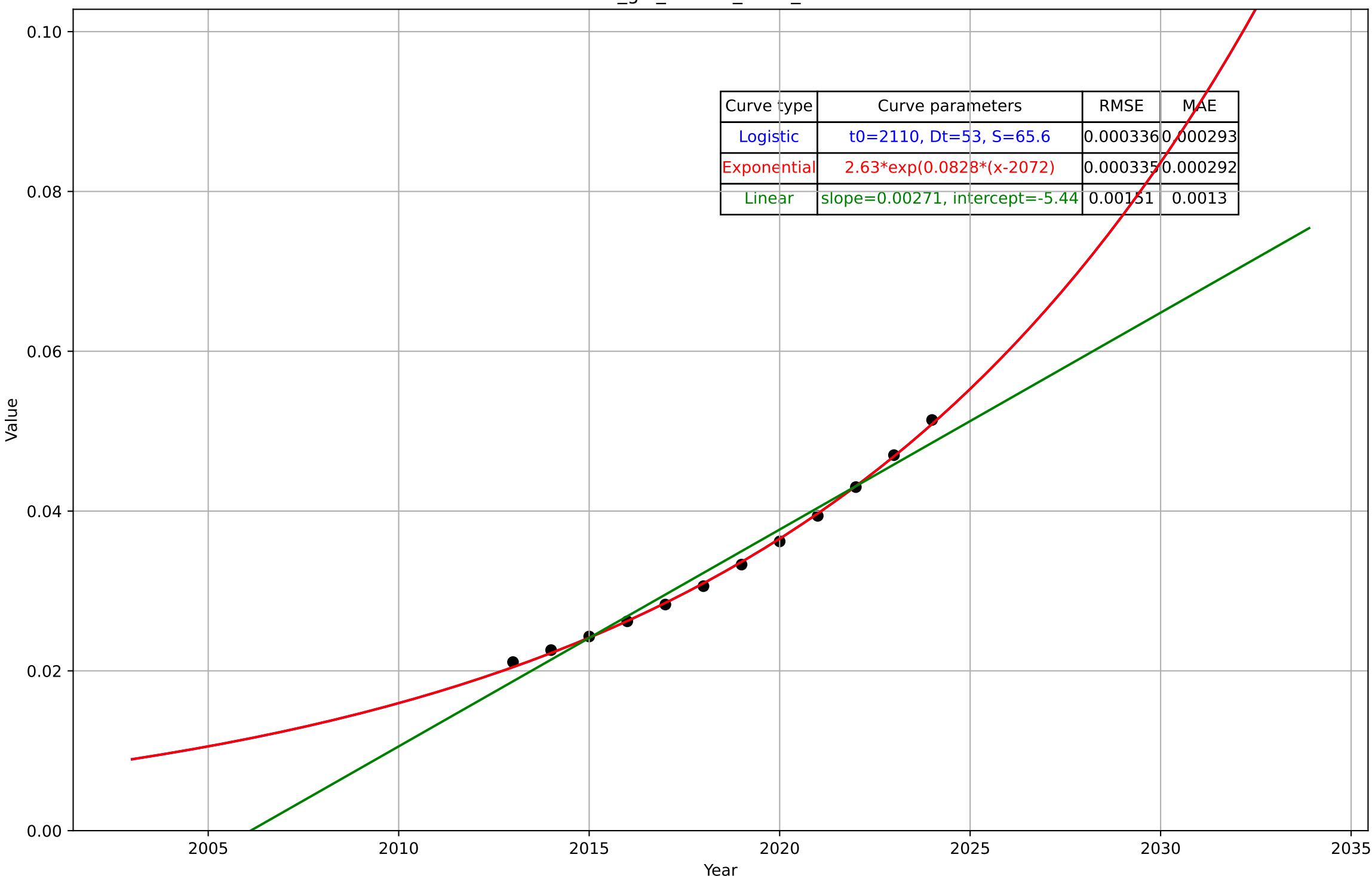
Quitting smoking
USA
2.2
% of GDP required to purchase 2000 cigarettes of the most sold brand
%
Relative Advantage (Profitability)
qui_usa_2.2Rel_d013_m025



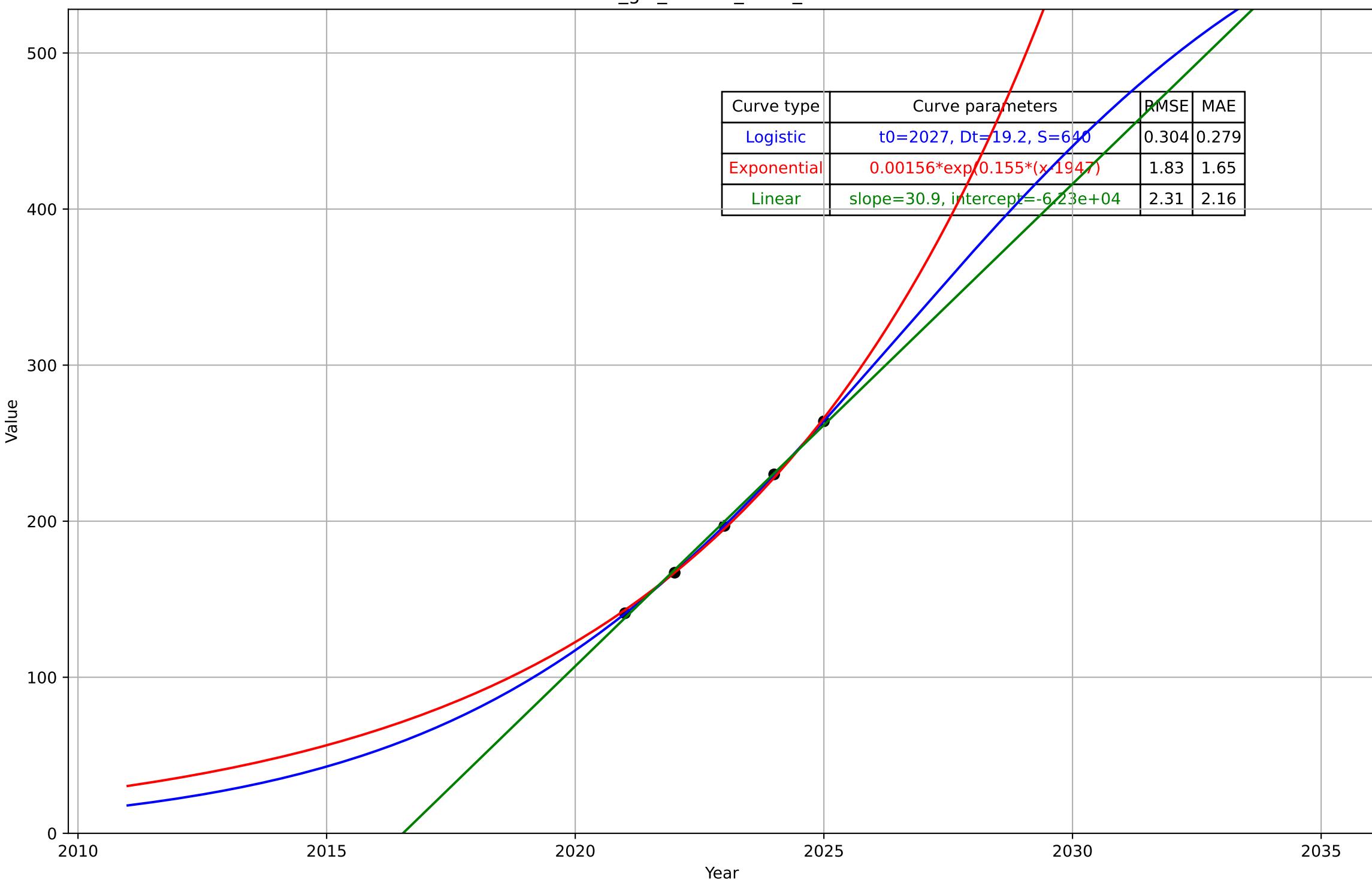
Quitting smoking
 USA
 2.9
 Cigarette consumption per smoker per day
 # cigarettes
 Interdependence with Hardware
 qui_usa_2.9Int_d068_m006



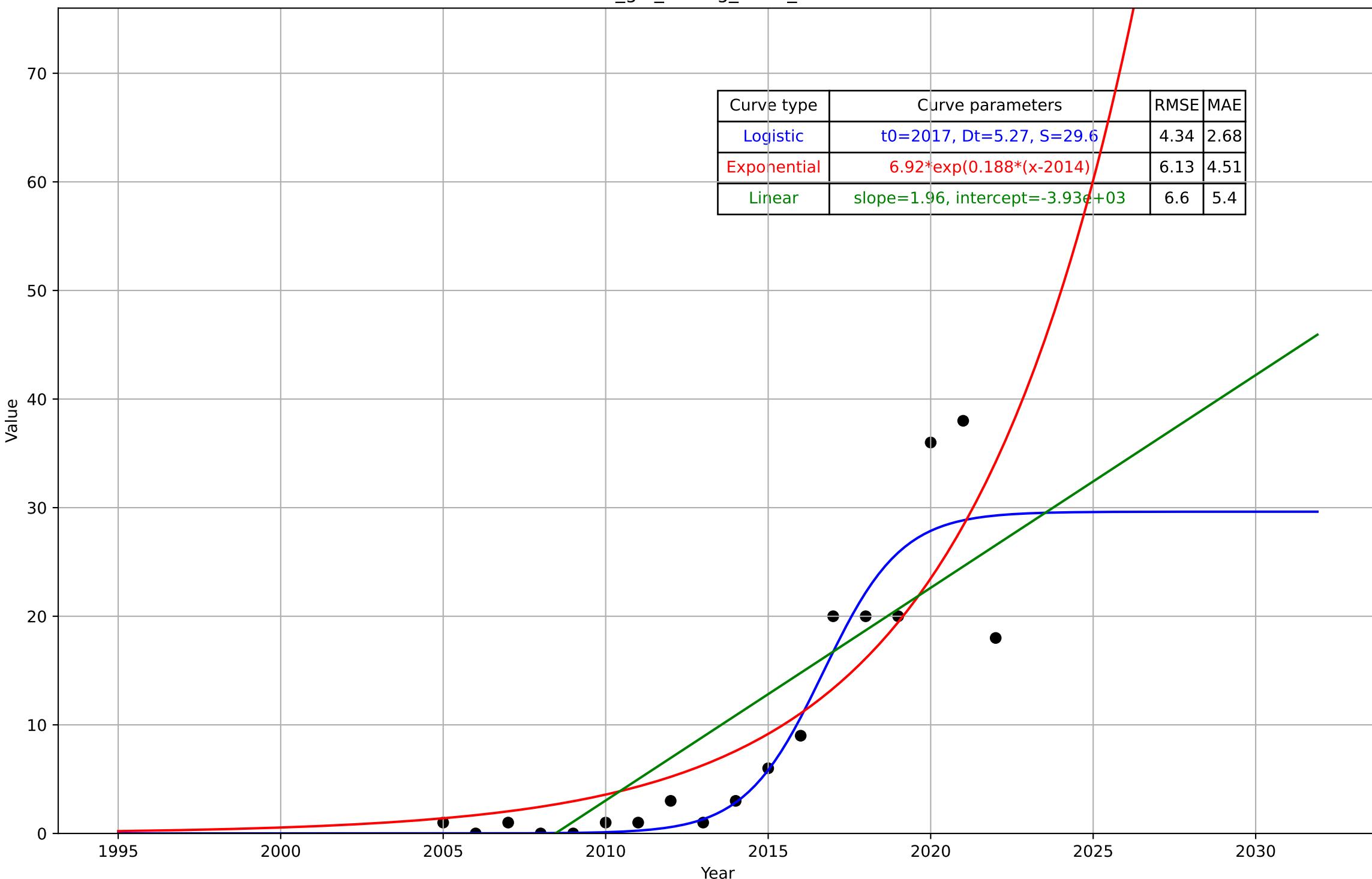
Sustainable fashion
Global
1.1
Revenue share of the sustainable apparel market
% market share (sustainable apparel)
Adoption over Time
sus_glo_1.1Ado_d182_m034



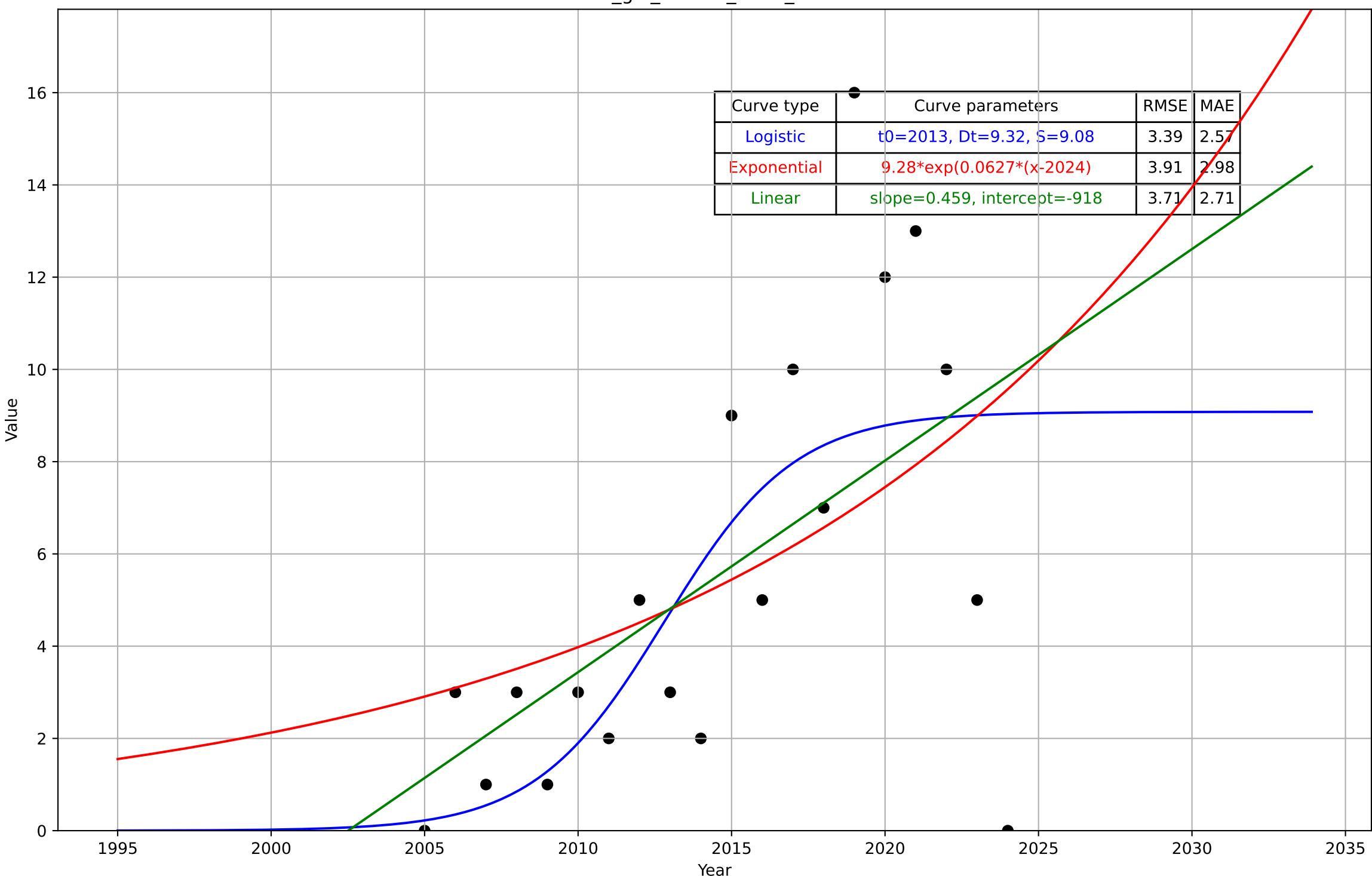
Sustainable fashion
Global
1.1
Value of the sustainable apparel market
billion USD
Adoption over Time
sus_glo_1.1Ado_d207_m095



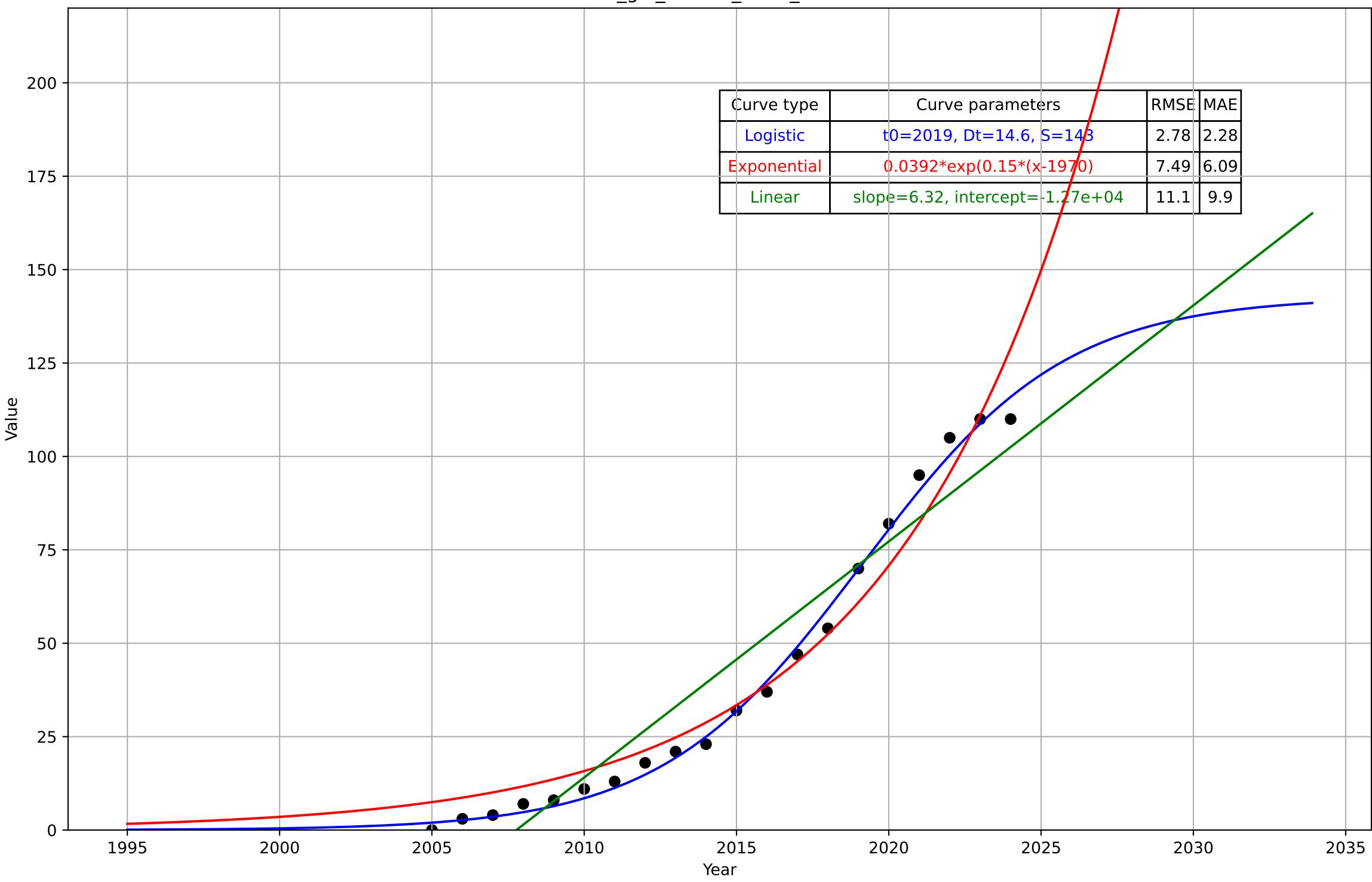
Sustainable fashion
 Global
 3.3
 Scientific publications on sustainability issues in the textile, apparel and fashion (TAF) industry
 # publications
 Risk & uncertainty (shared expectations)
 sus_glo_3.3Leg_d184_m019



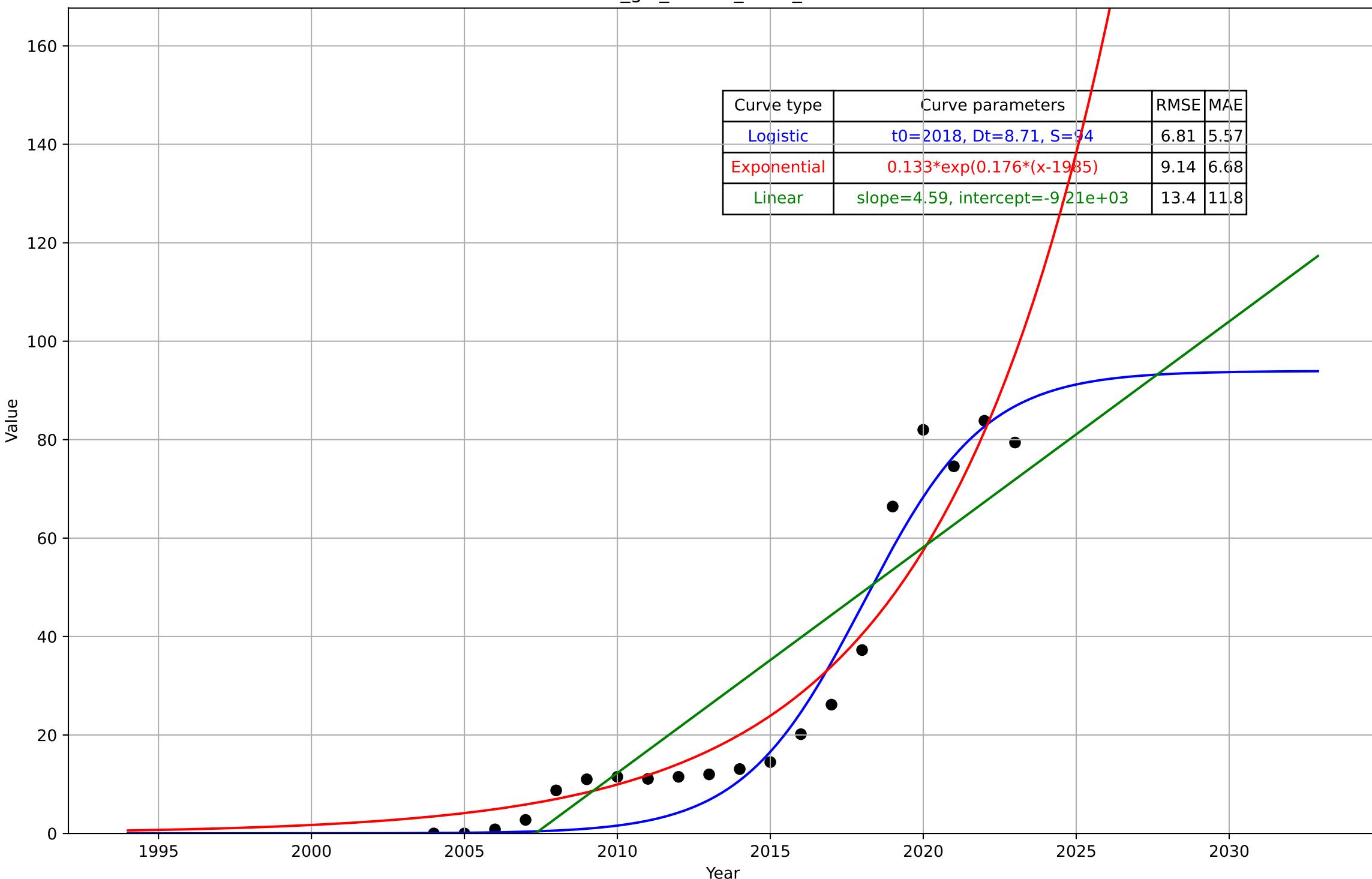
Sustainable fashion
 Global
 3.5
 Sustainable fashion startups founded each year
 # of new start up companies
 Market Formation
 sus_glo_3.5Mar_d200_m015



Sustainable fashion
 Global
 3.5
 Sustainable fashion startups founded each year
 cumulative # of start up companies
 Market Formation
 sus_glo_3.5Mar_d200_m100



Sustainable fashion
 Global
 4.1
 Google Trends (indexed to 100 in month of max. search frequency)
 index 0-100
 Knowledge Flows (Social Networks)
 sus_glo_4.1Kso_d109_m108



Sustainable fashion

Japan

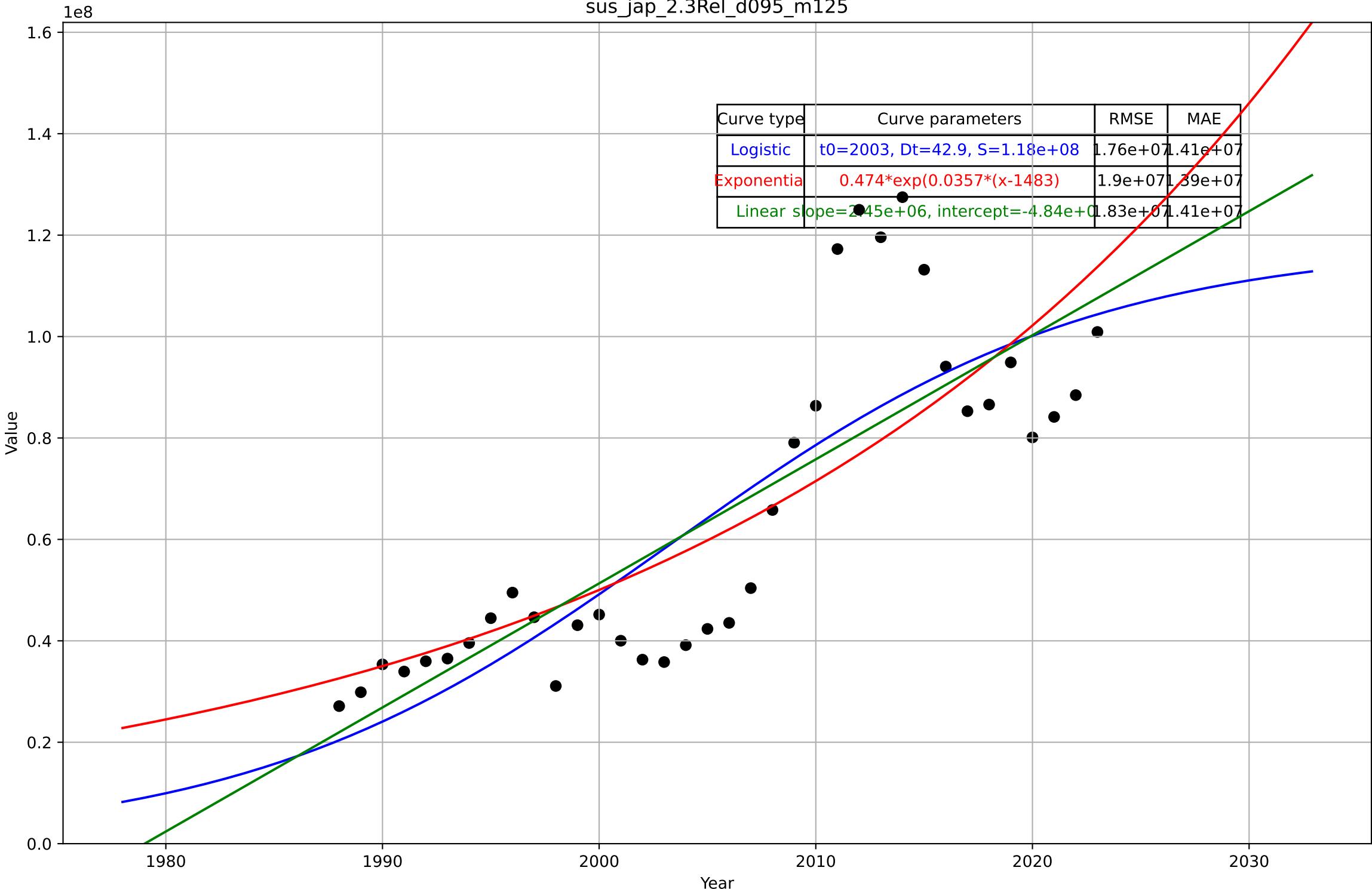
2.3

Exports of worn clothing

Million USD

Relative advantage - co-benefits

sus_jap_2.3Rel_d095_m125



Sustainable fashion

Japan

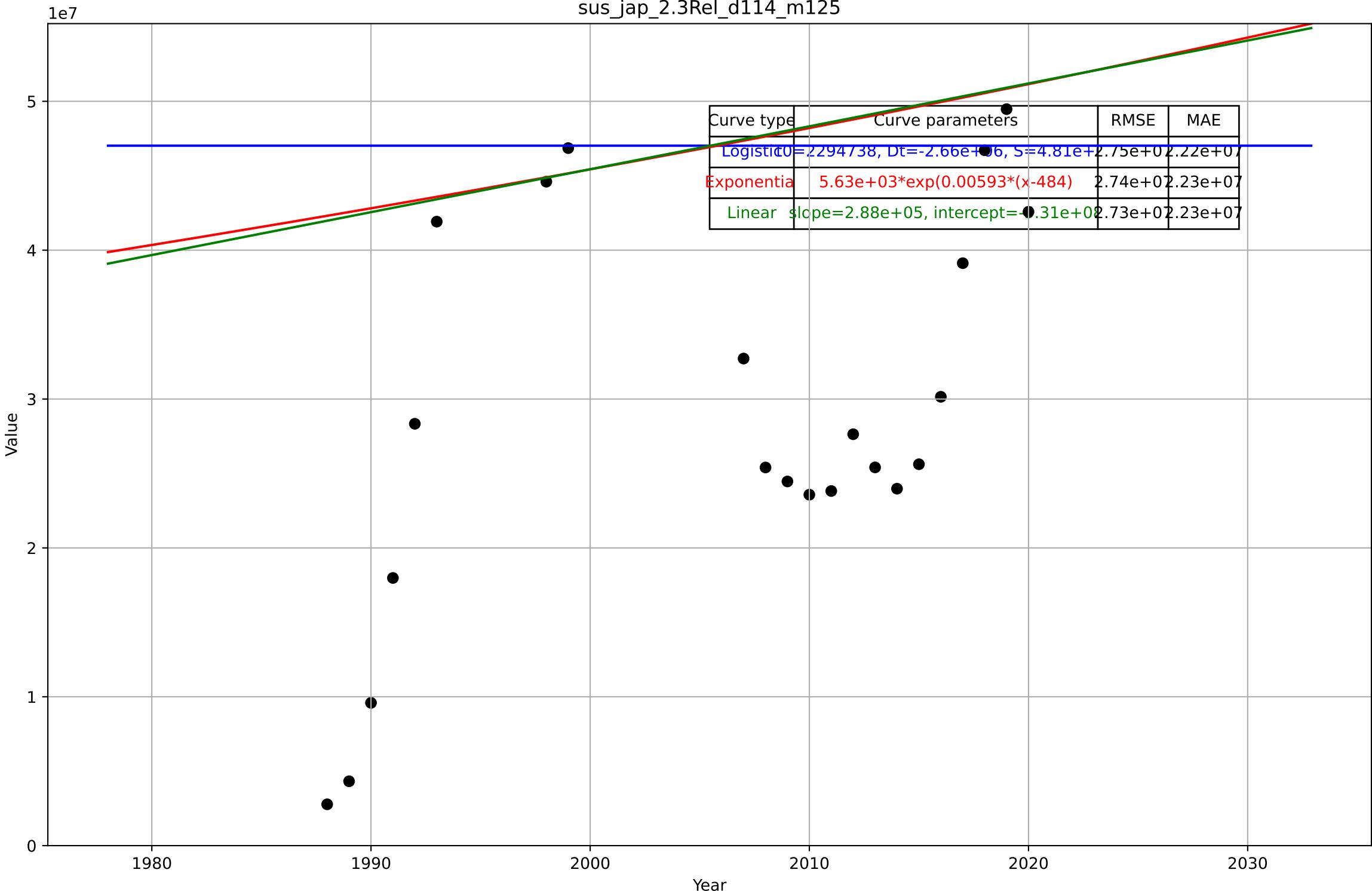
2.3

Imports of worn clothing

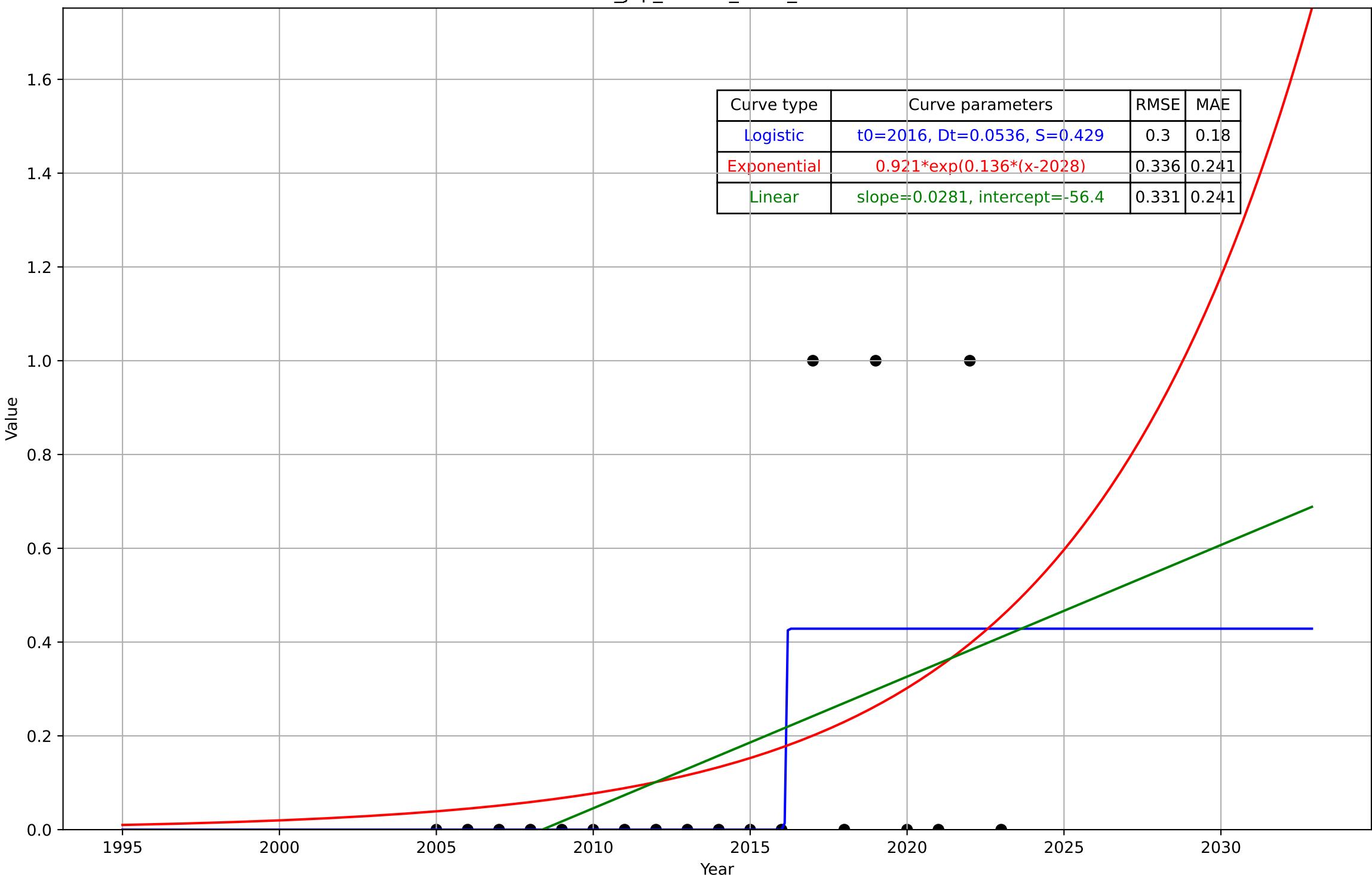
Million USD

Relative advantage - co-benefits

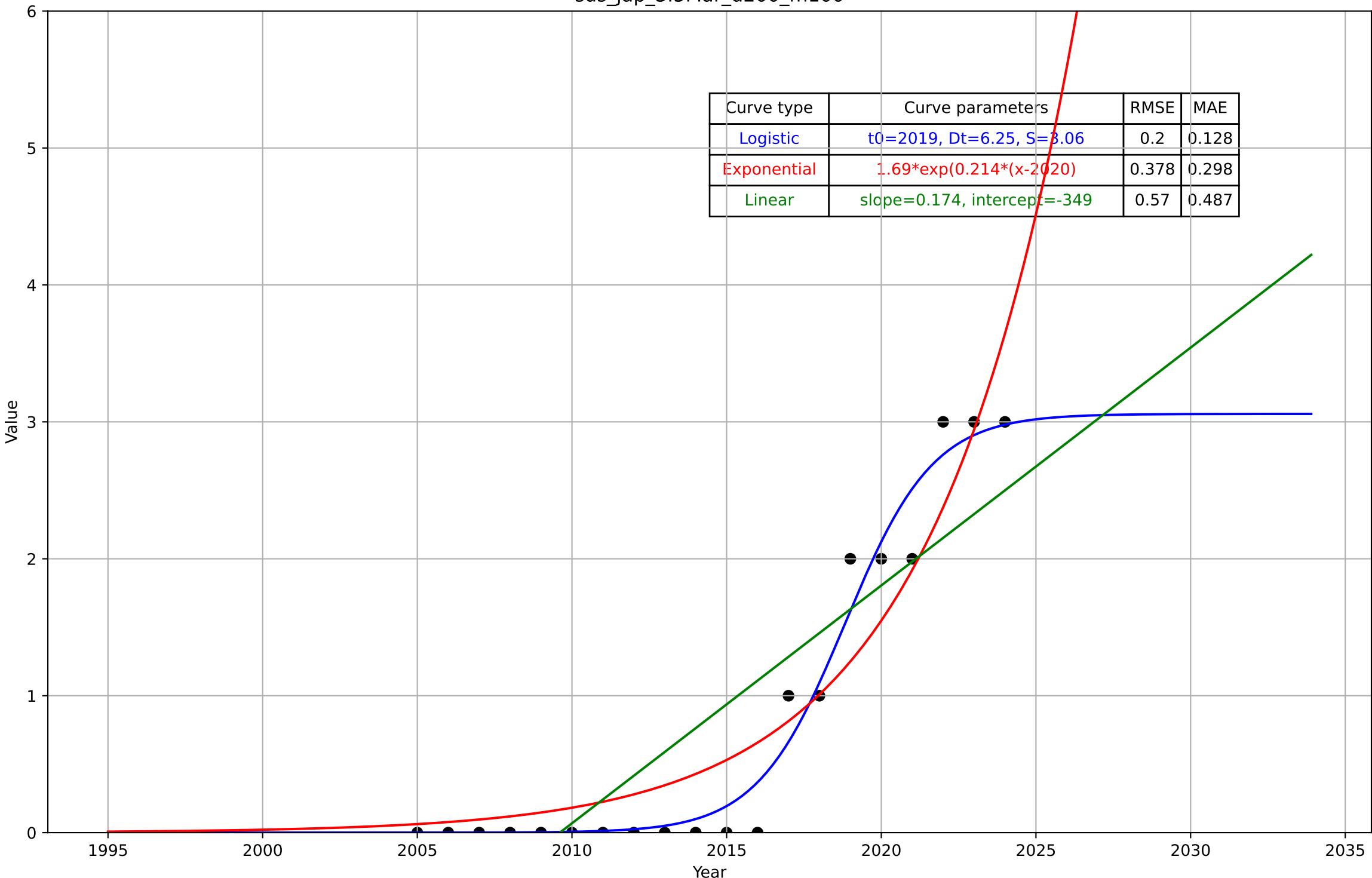
sus_jap_2.3Rel_d114_m125



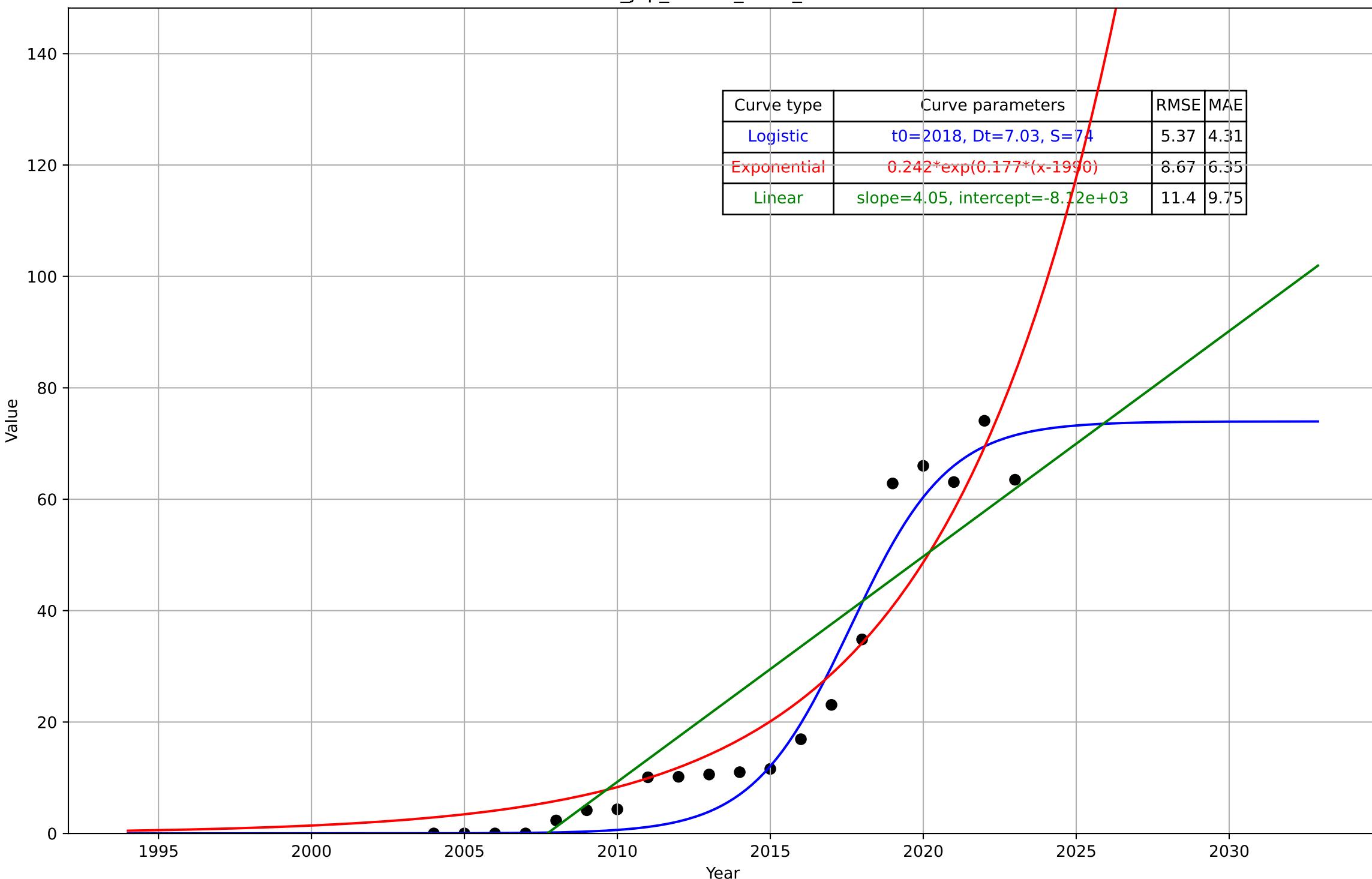
Sustainable fashion
 Japan
 3.5
 Sustainable fashion startups founded each year
 # of new start up companies
 Market Formation
 sus_jap_3.5Mar_d200_m015



Sustainable fashion
 Japan
 3.5
 Sustainable fashion startups founded each year
 cumulative # of start up companies
 Market Formation
 sus_jap_3.5Mar_d200_m100



Sustainable fashion
 Japan
 4.1
 Google Trends (indexed to 100 in month of max. search frequency)
 index 0-100
 Knowledge Flows (Social Networks)
 sus_jap_4.1Kso_d109_m108



Sustainable fashion

UK

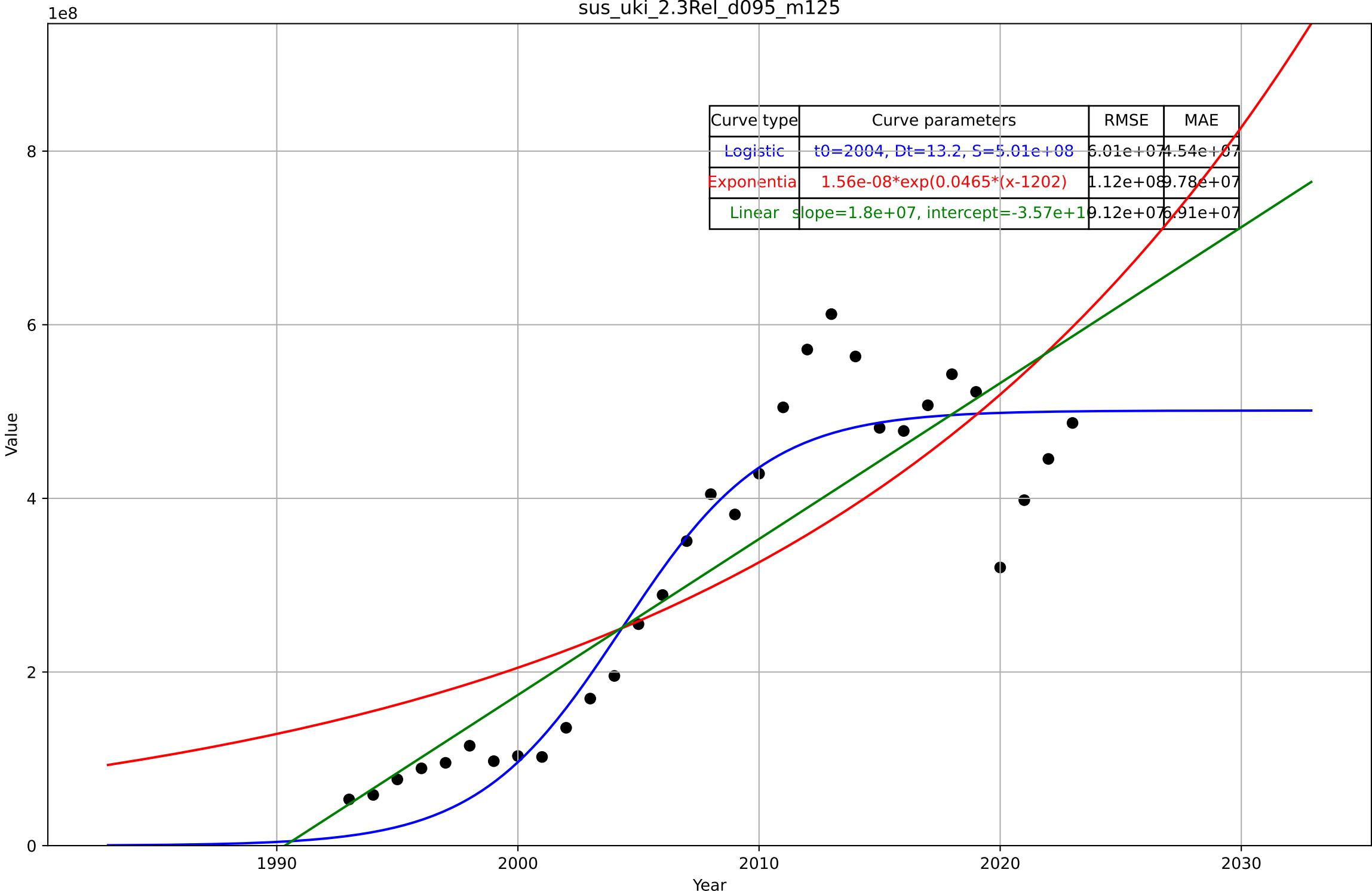
2.3

Exports of worn clothing

Million USD

Relative advantage - co-benefits

sus_uki_2.3Rel_d095_m125



Sustainable fashion

UK

2.3

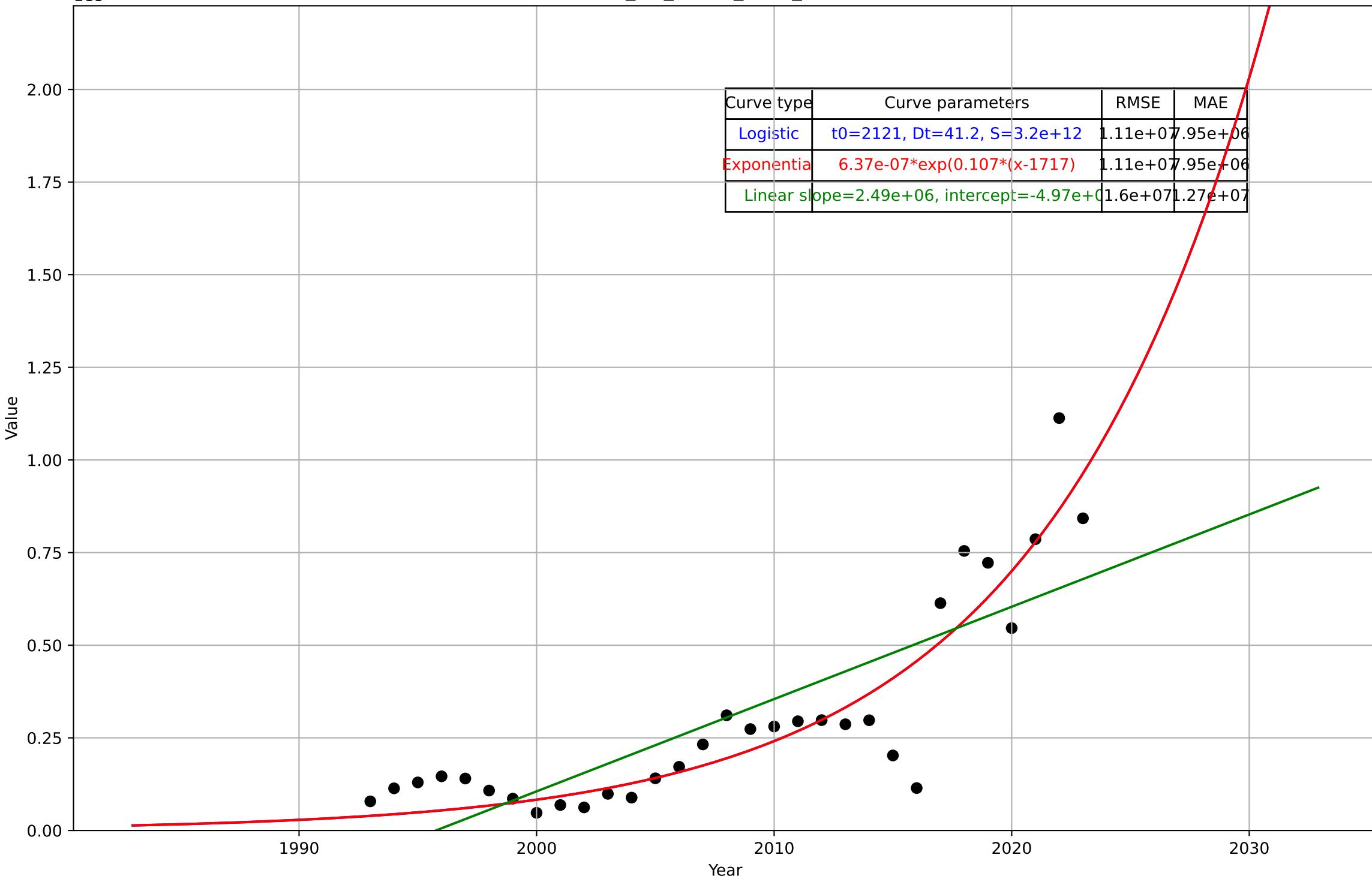
Imports of worn clothing

Million USD

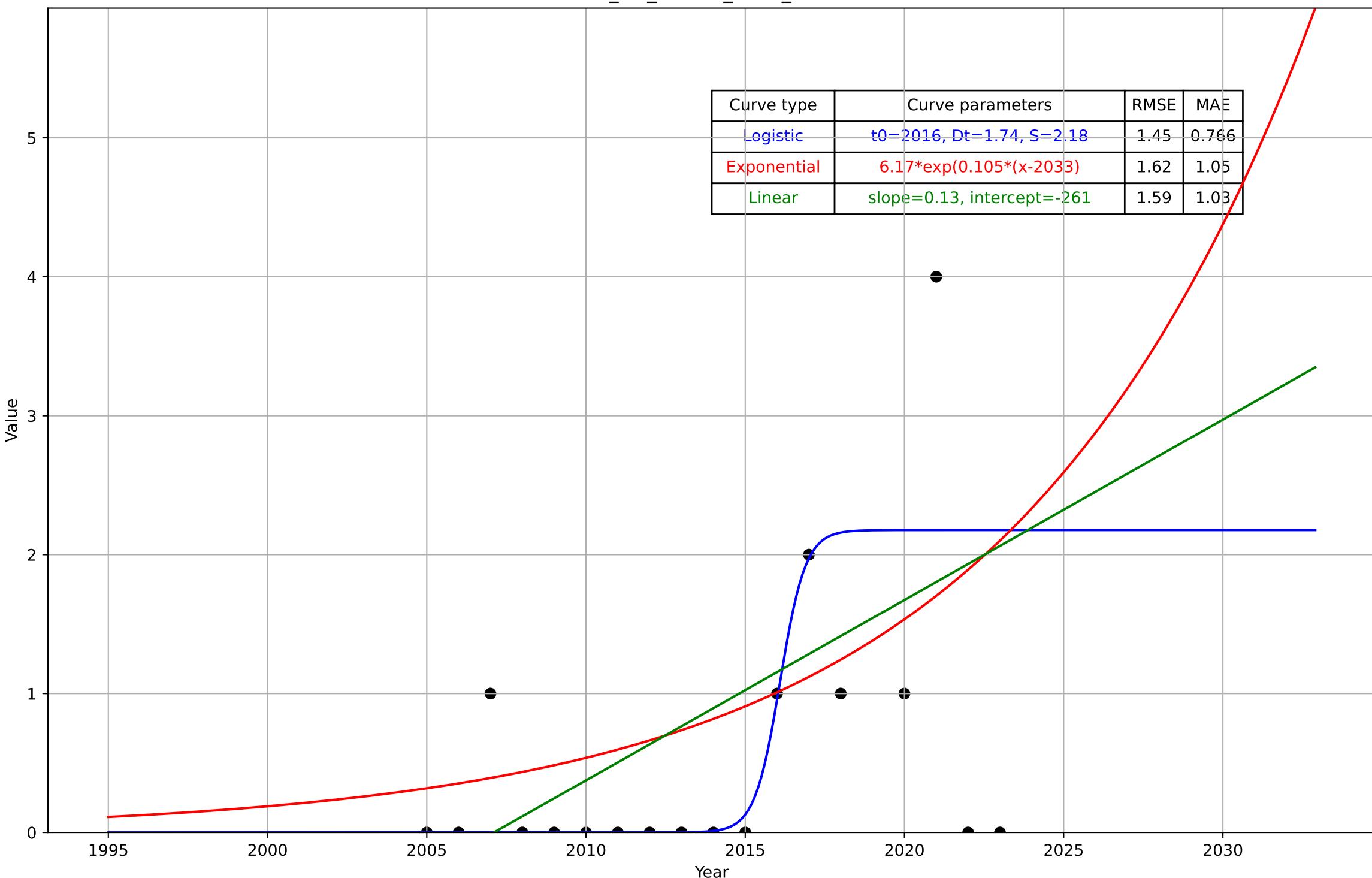
Relative advantage - co-benefits

sus_uki_2.3Rel_d114_m125

1e8

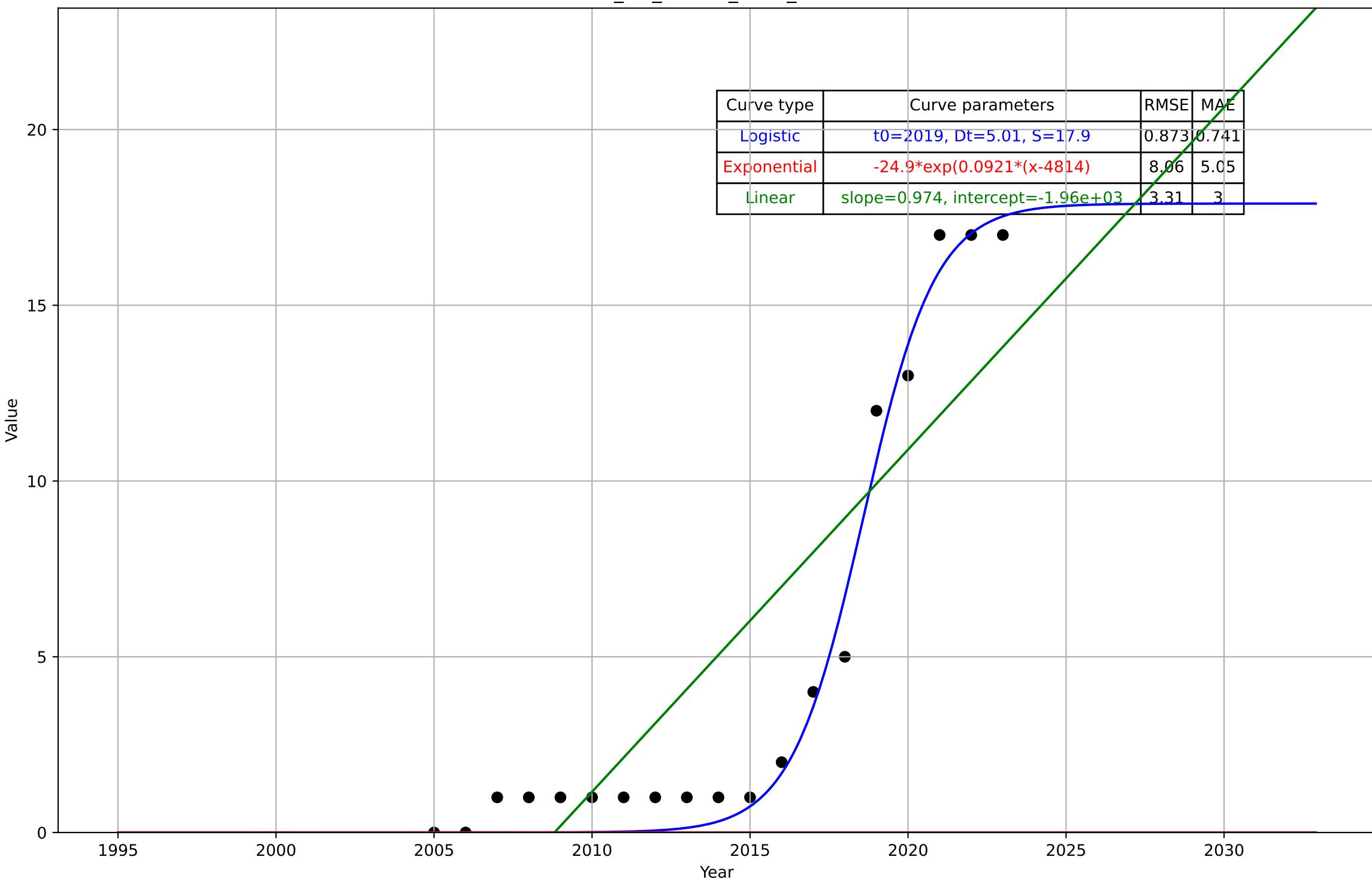


Sustainable fashion
 UK
 3.5
 Sustainable fashion startups founded each year
 # of new start up companies
 Market Formation
 sus_uki_3.5Mar_d200_m015

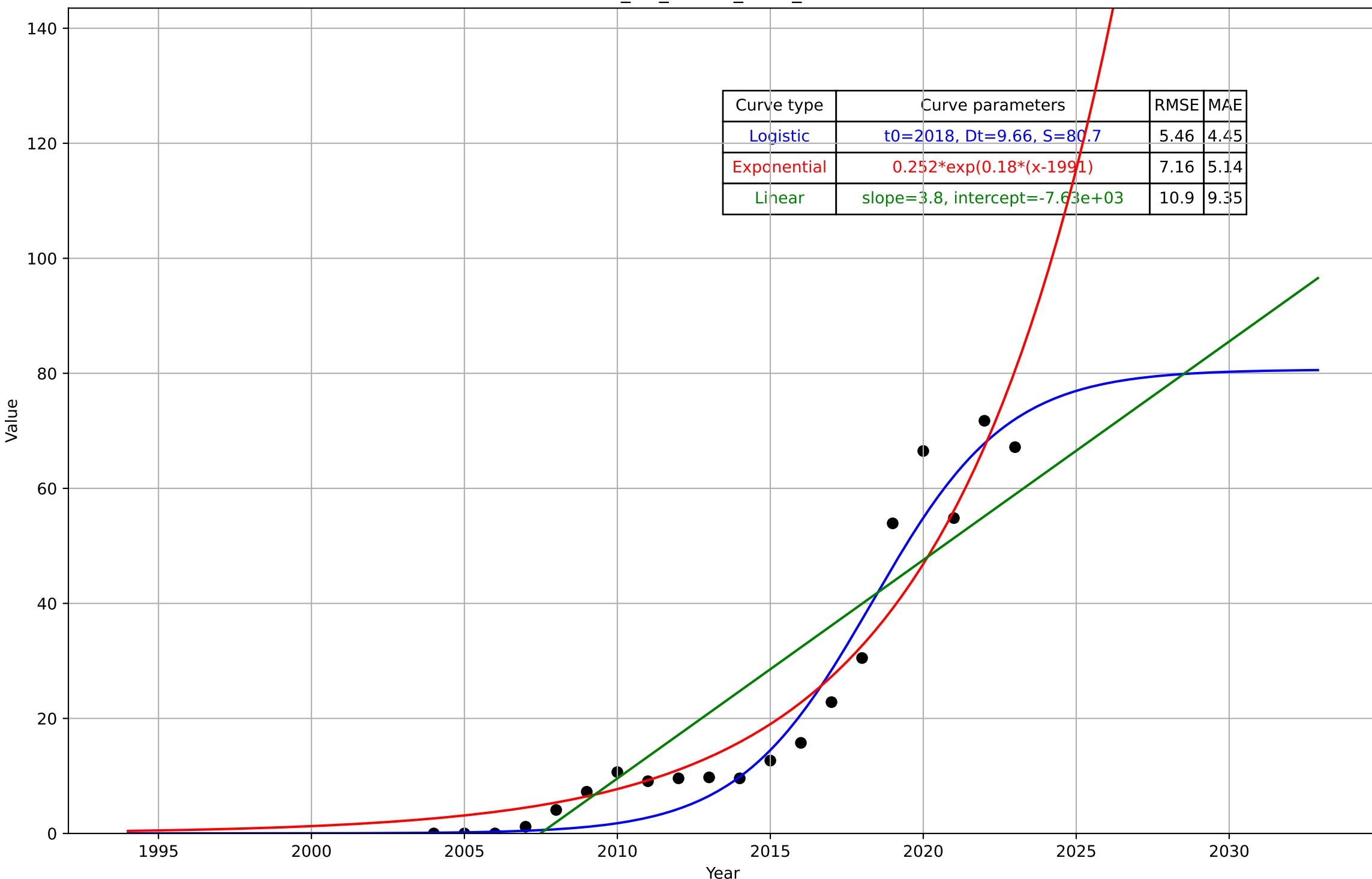


Sustainable fashion
UK
3.5

Sustainable fashion startups founded each year
cumulative # of start up companies
Market Formation
sus_uki_3.5Mar_d200_m100



Sustainable fashion
 UK
 4.1
 Google Trends (indexed to 100 in month of max. search frequency)
 index 0-100
 Knowledge Flows (Social Networks)
 sus_uki_4.1Kso_d109_m108



Sustainable fashion

US

2.3

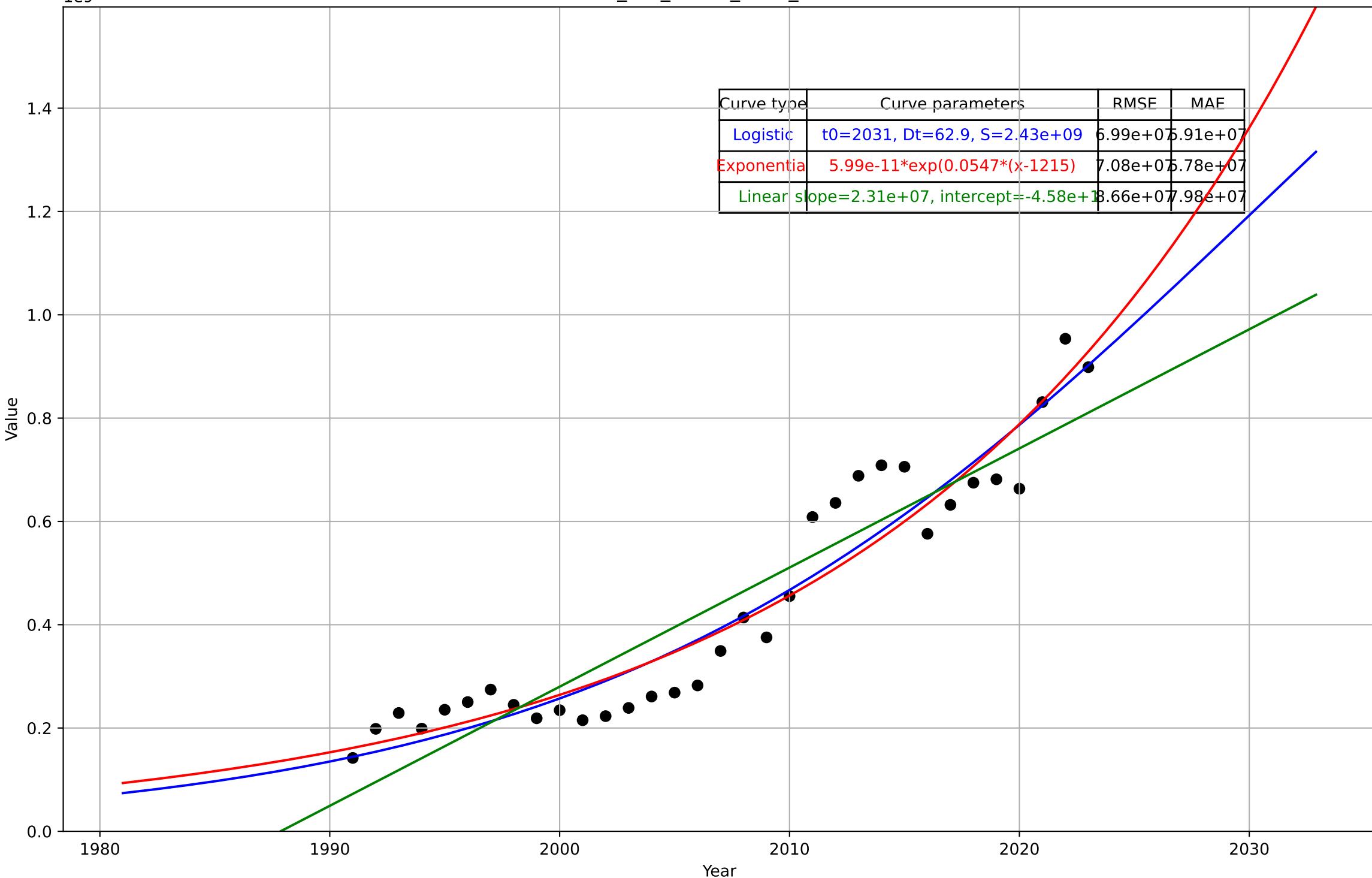
Exports of worn clothing

Million USD

Relative advantage (co-benefits)

sus_usa_2.3Rel_d095_m125

1e9



Sustainable fashion

US

2.3

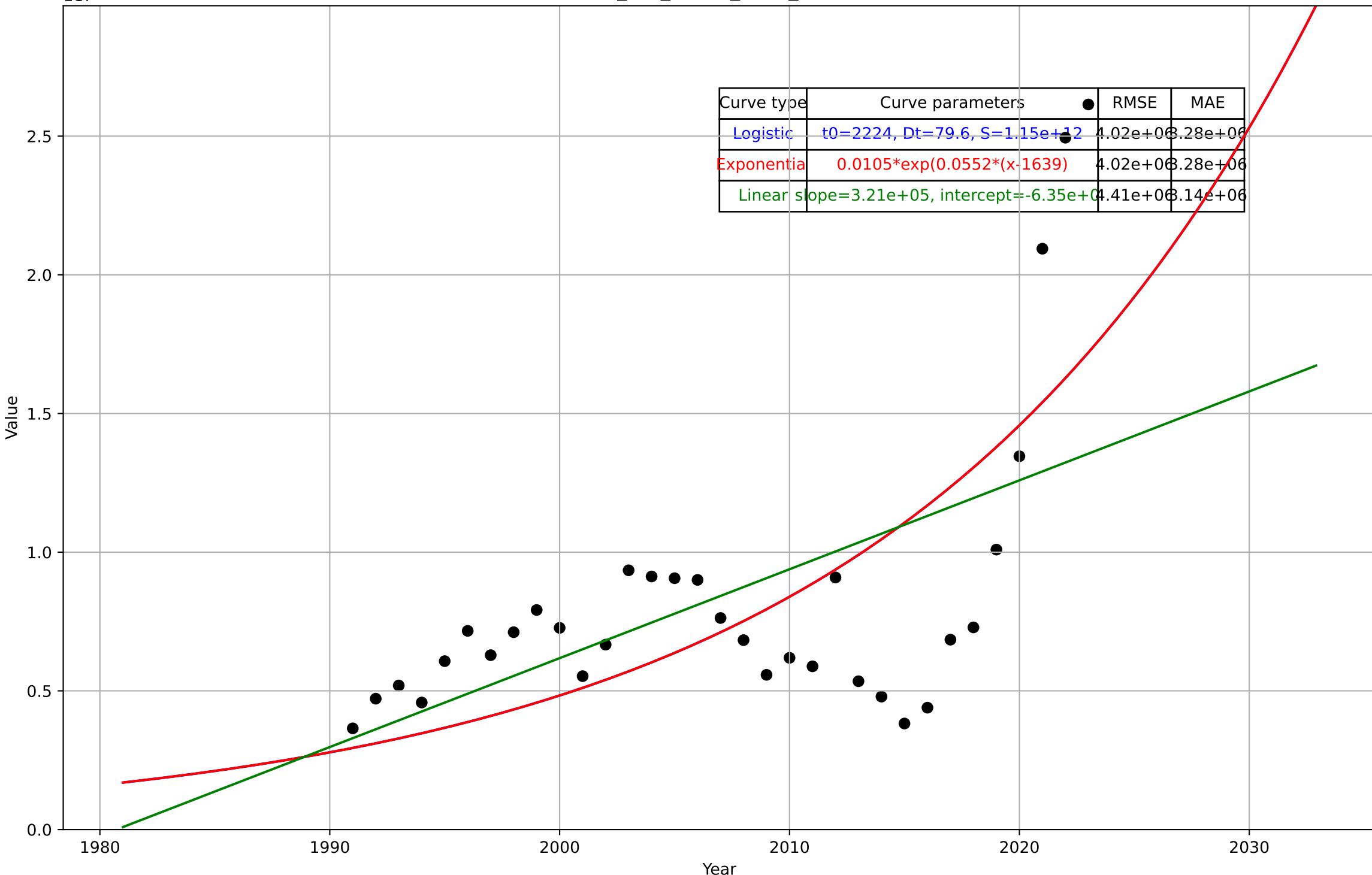
Imports of worn clothing

Million USD

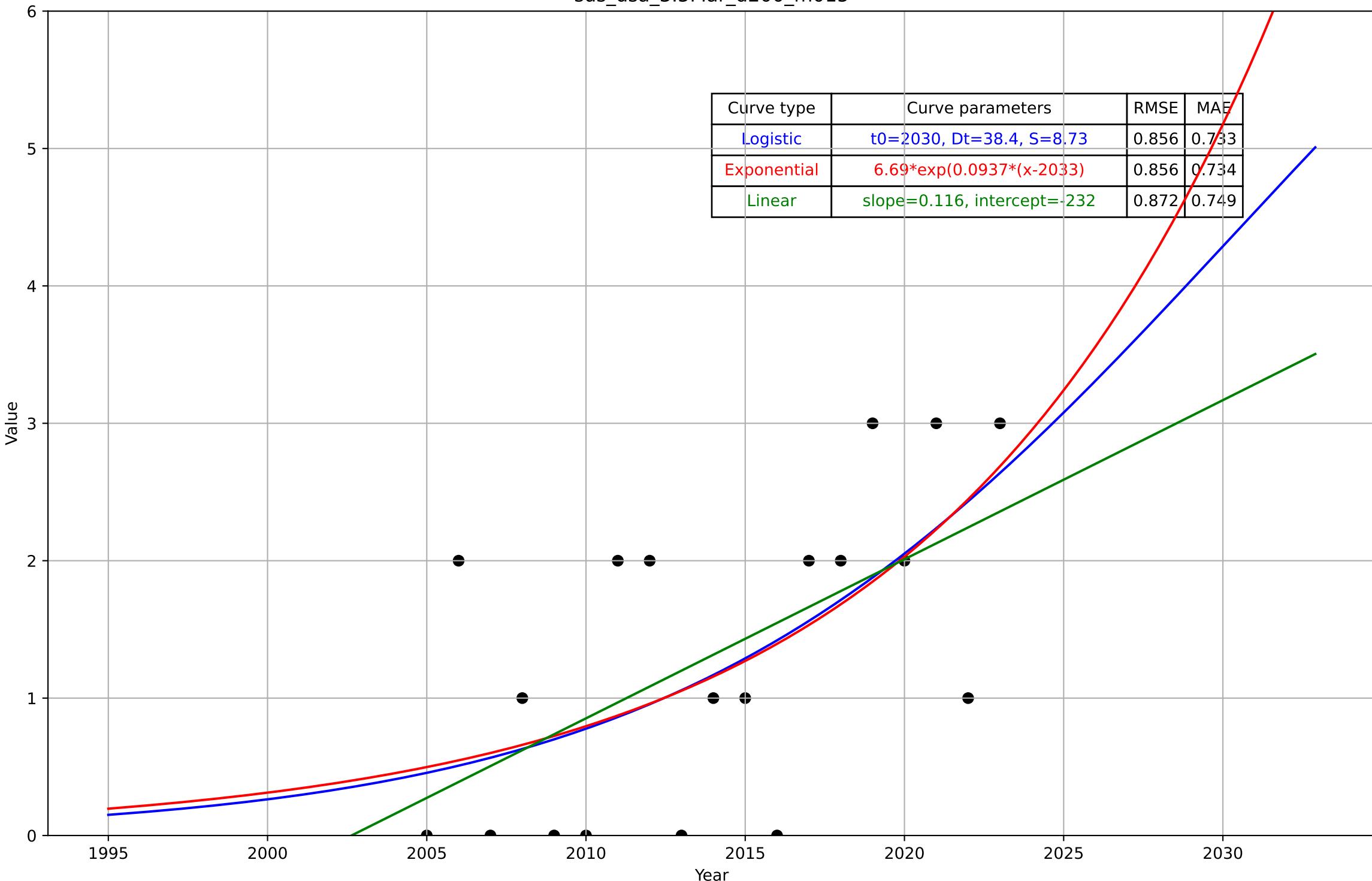
Relative advantage (co-benefits)

sus_usa_2.3Rel_d114_m125

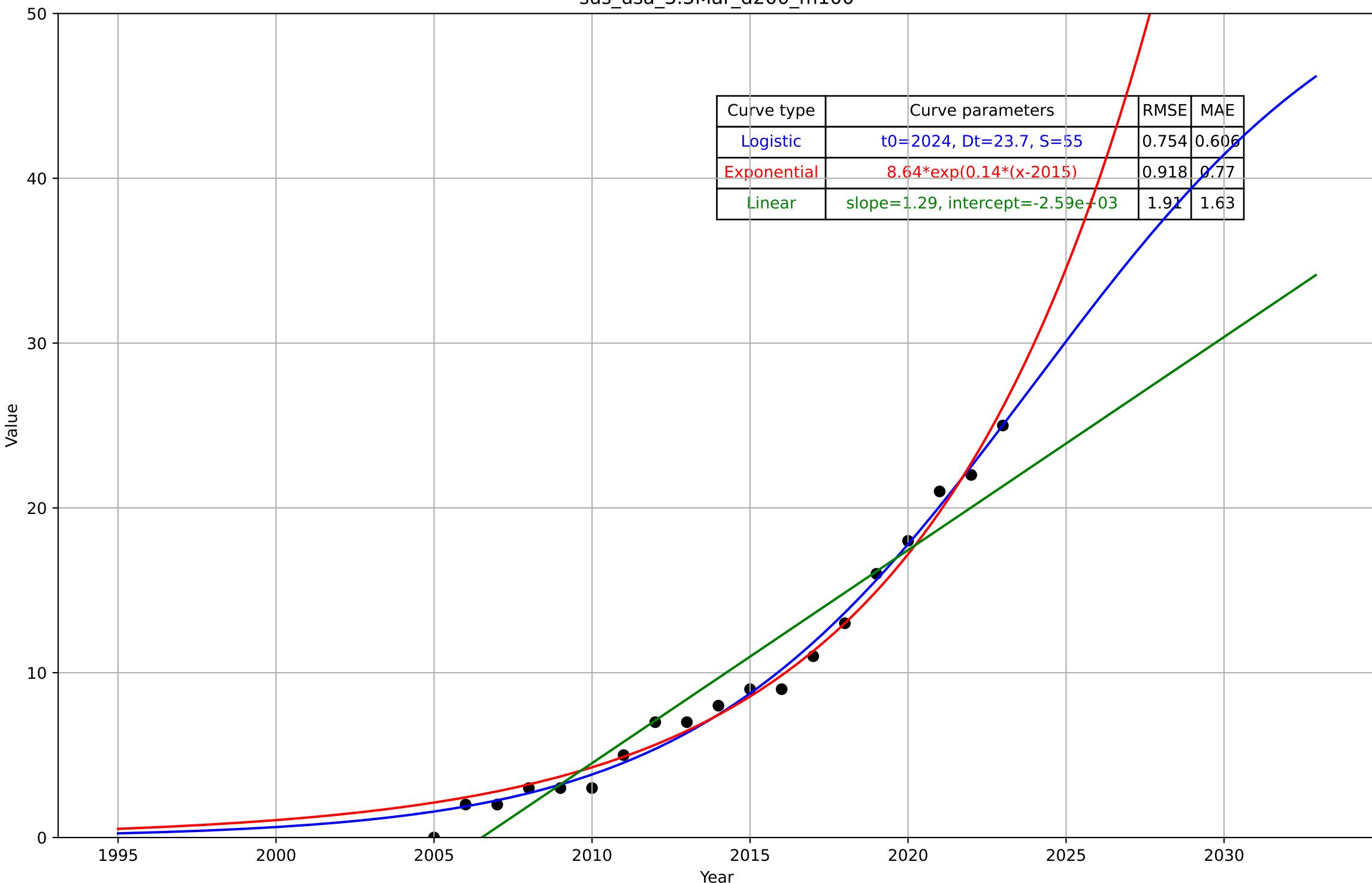
1e7



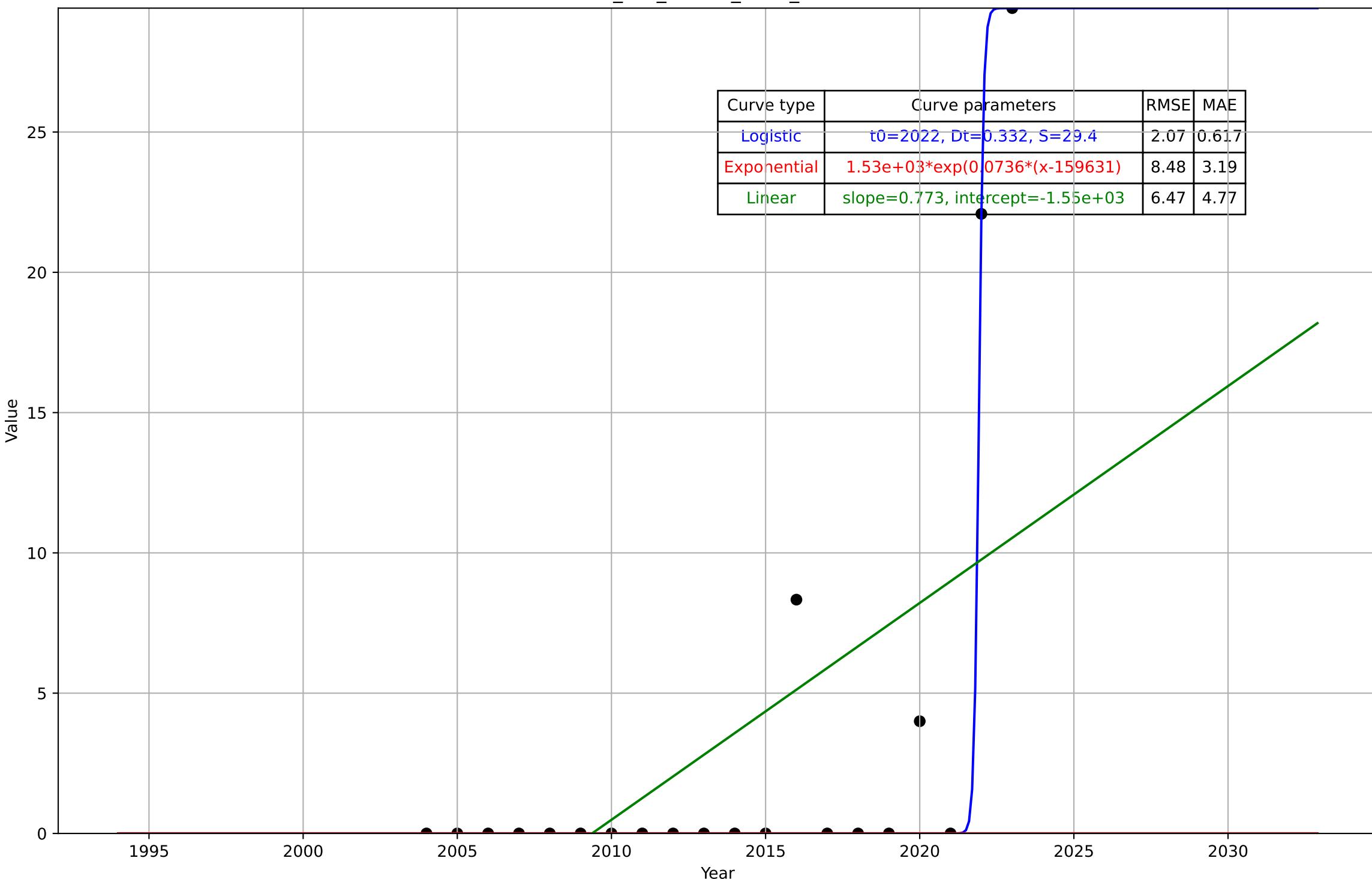
Sustainable fashion
 US
 3.5
 Sustainable fashion startups founded each year
 # of new start up companies
 Market Formation
 sus_usa_3.5Mar_d200_m015



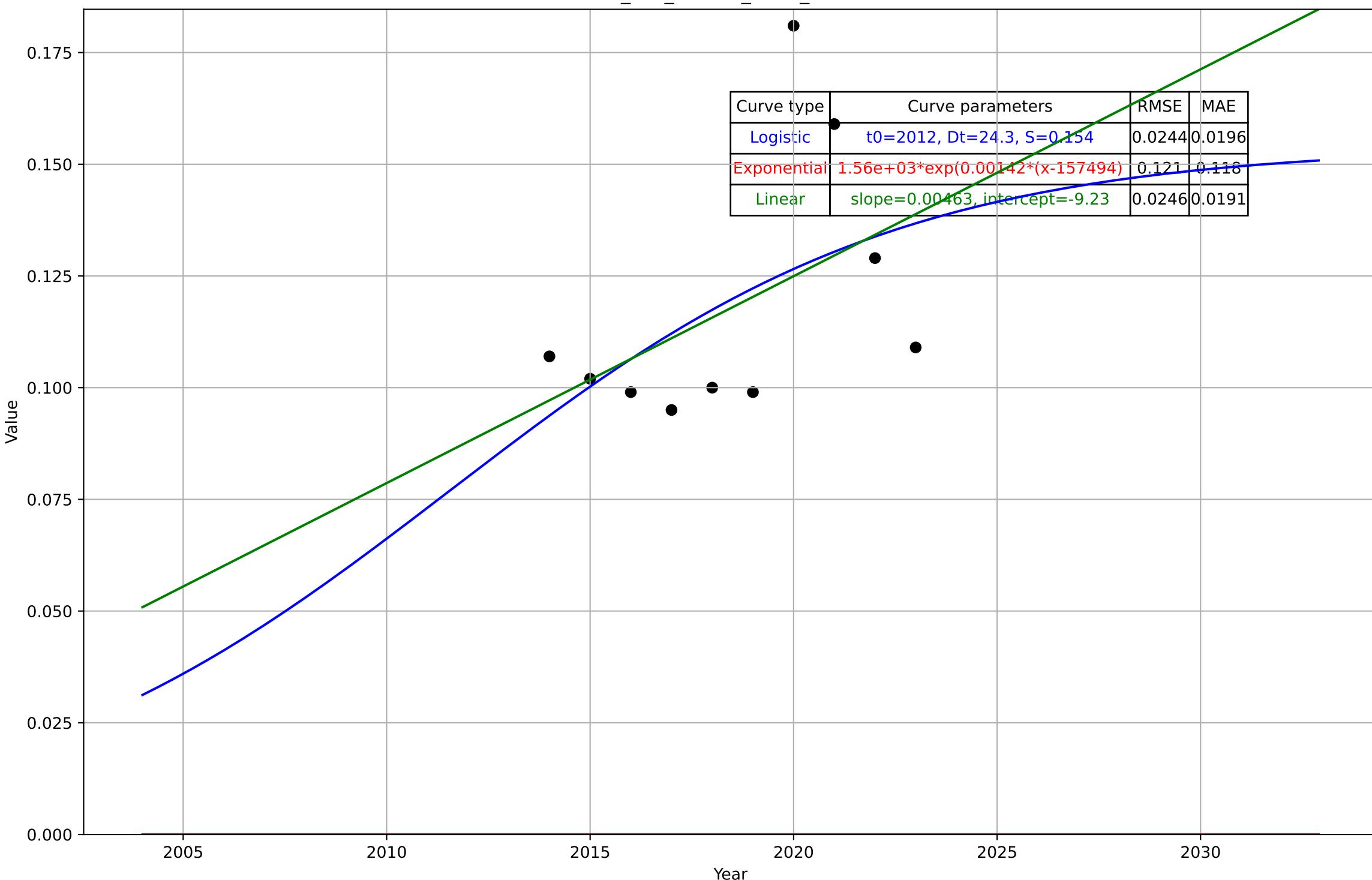
Sustainable fashion
 US
 3.5
 Sustainable fashion startups founded each year
 cumulative # of start up companies
 Market Formation
 sus_usa_3.5Mar_d200_m100



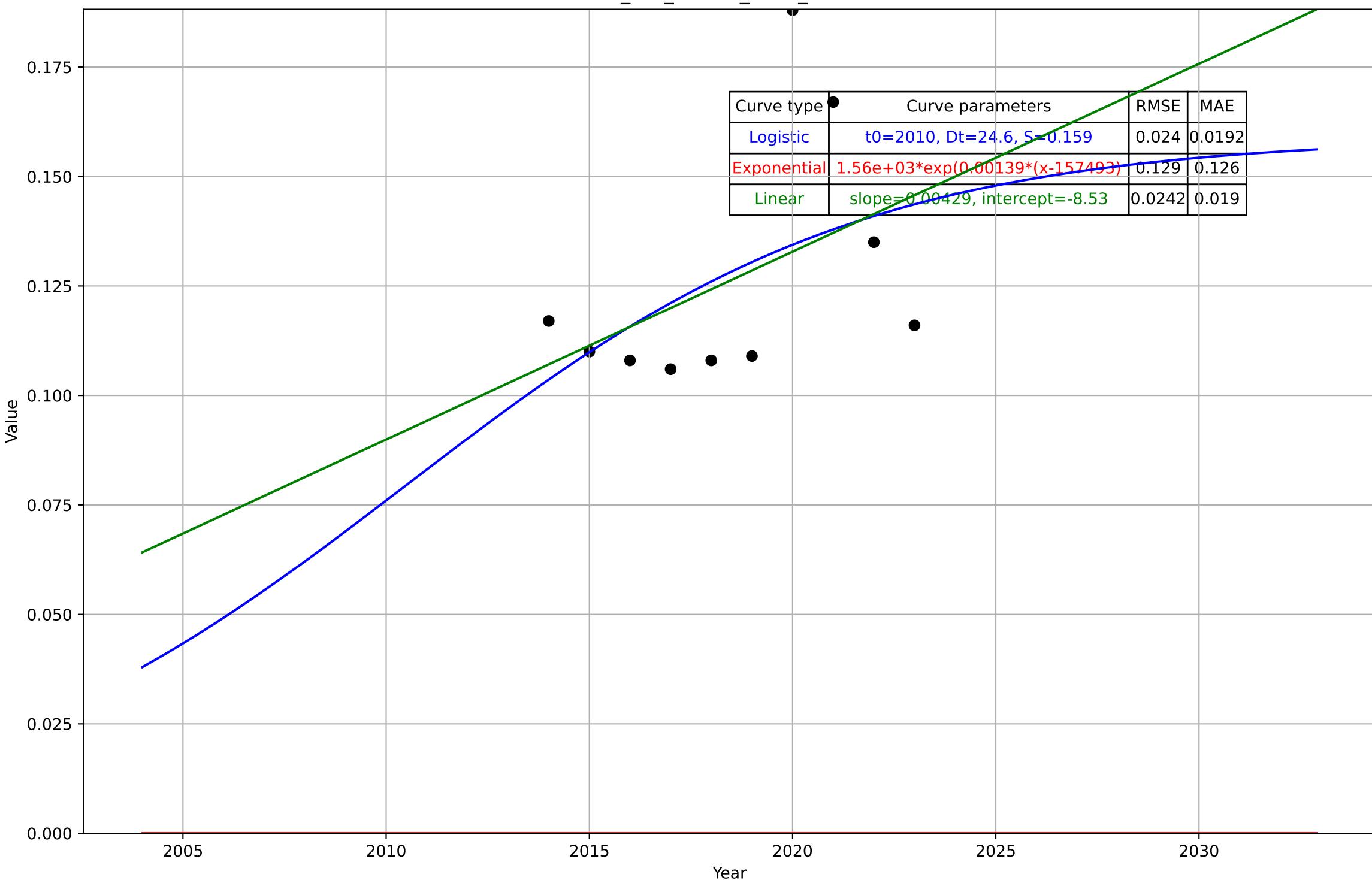
Sustainable fashion
US
4.1
Google Trends (indexed to 100 in month of max. search frequency)
index 0-100
Knowledge Flows (Social Networks)
sus_usa_4.1Kso_d109_m108



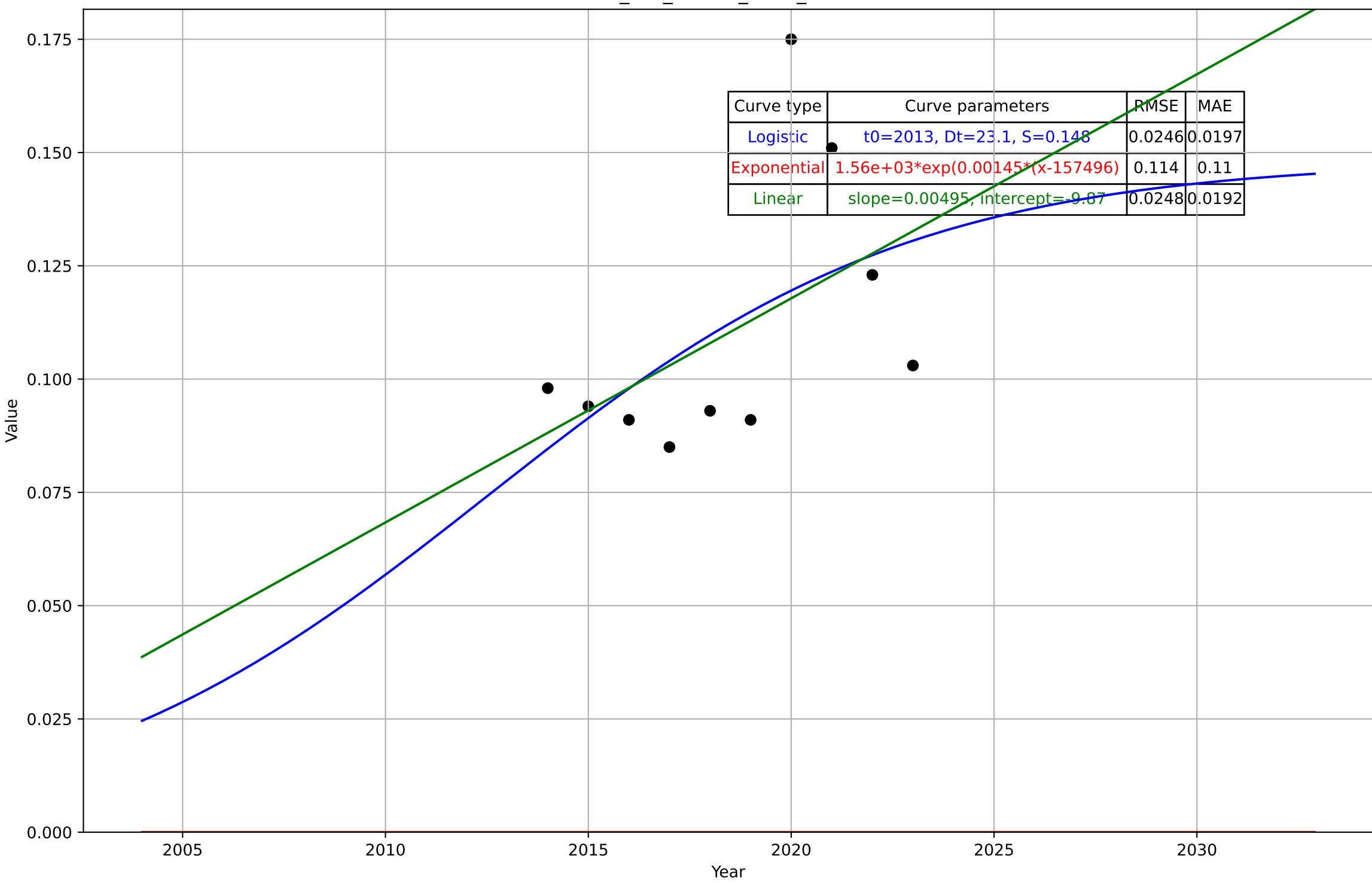
Telework
 Austria
 1.1
 Employed persons teleworking as a percentage of the total employment (%)
 Percentage of total employment
 Adoption over time
 tel_aus_1.1Ado_d090_m140



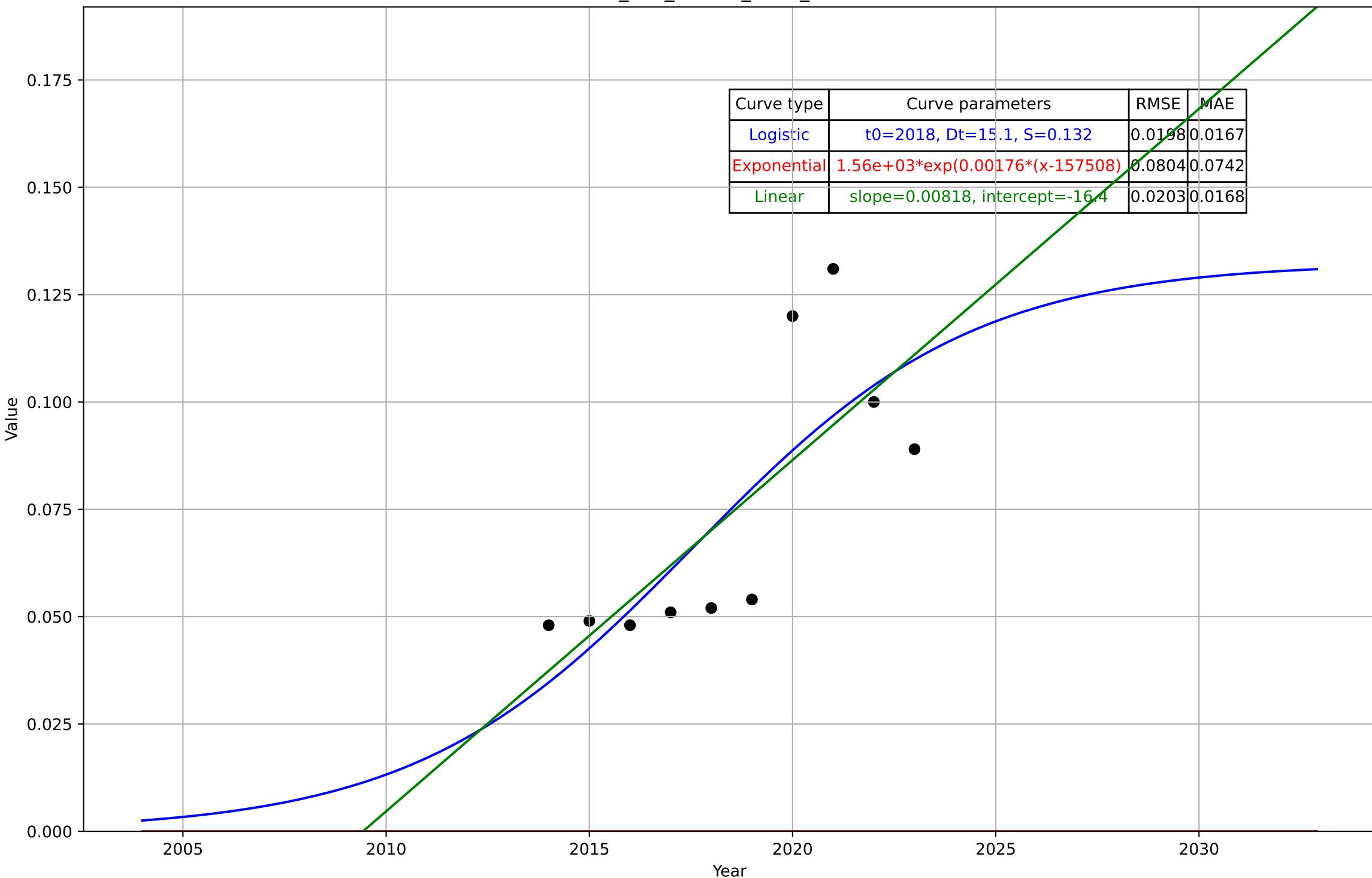
Telework
 Austria
 3.2
 Female employees teleworking as a % of total female employment
 % female teleworkers of total female employment
 Adopter characteristics
 tel_aus_3.2Adc_d097_m031



Telework
 Austria
 3.2
 Male employees teleworking as a % of total male employment
 % male teleworkers of total male employment
 Adopter characteristics
 tel_aus_3.2Adc_d120_m033



Telework
 EU
 1.1
 Employed persons teleworking as a % of total employment
 % teleworkers of total employment
 Adoption over time
 tel_eun_1.1Ado_d089_m083

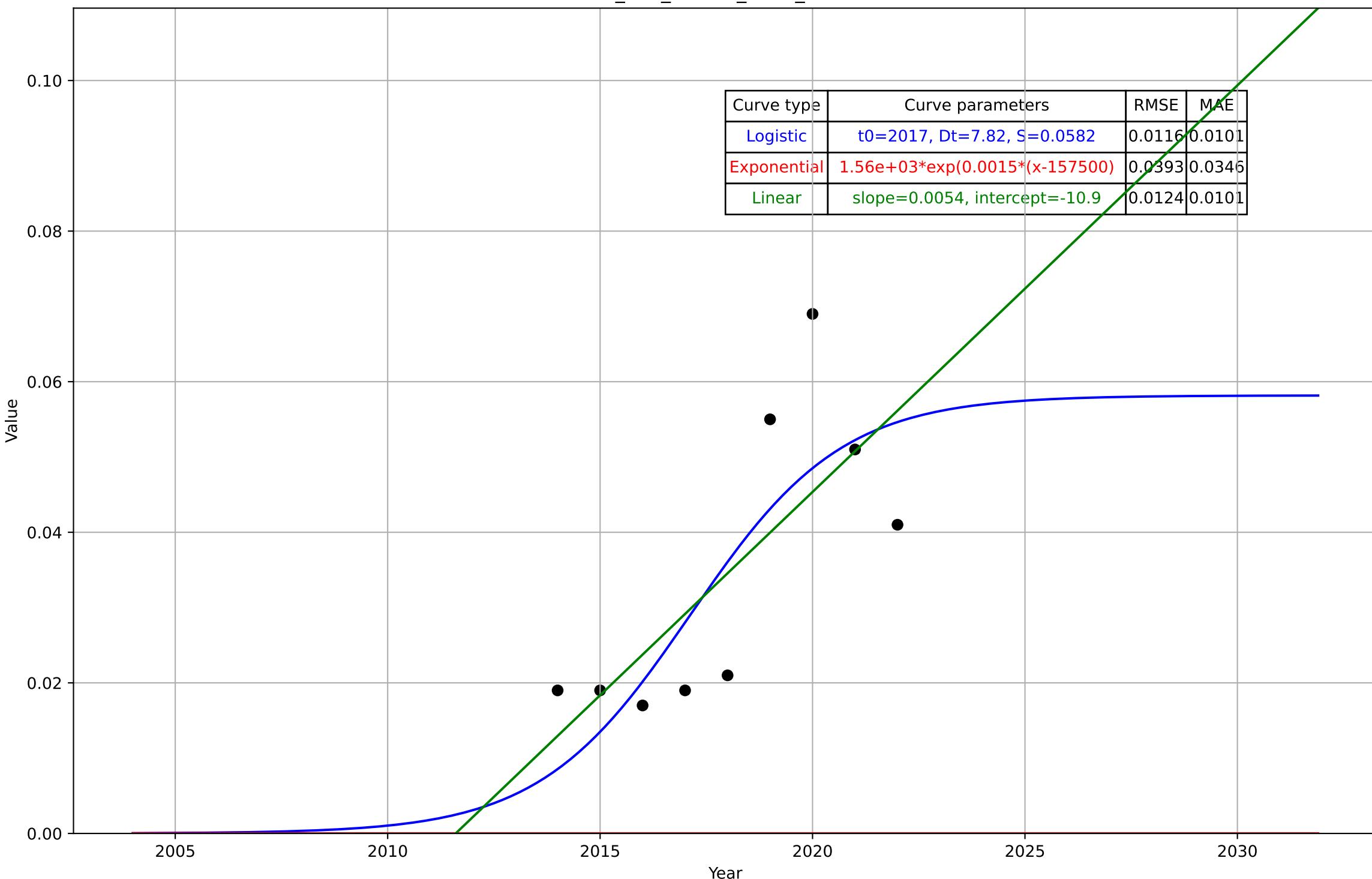


Telework

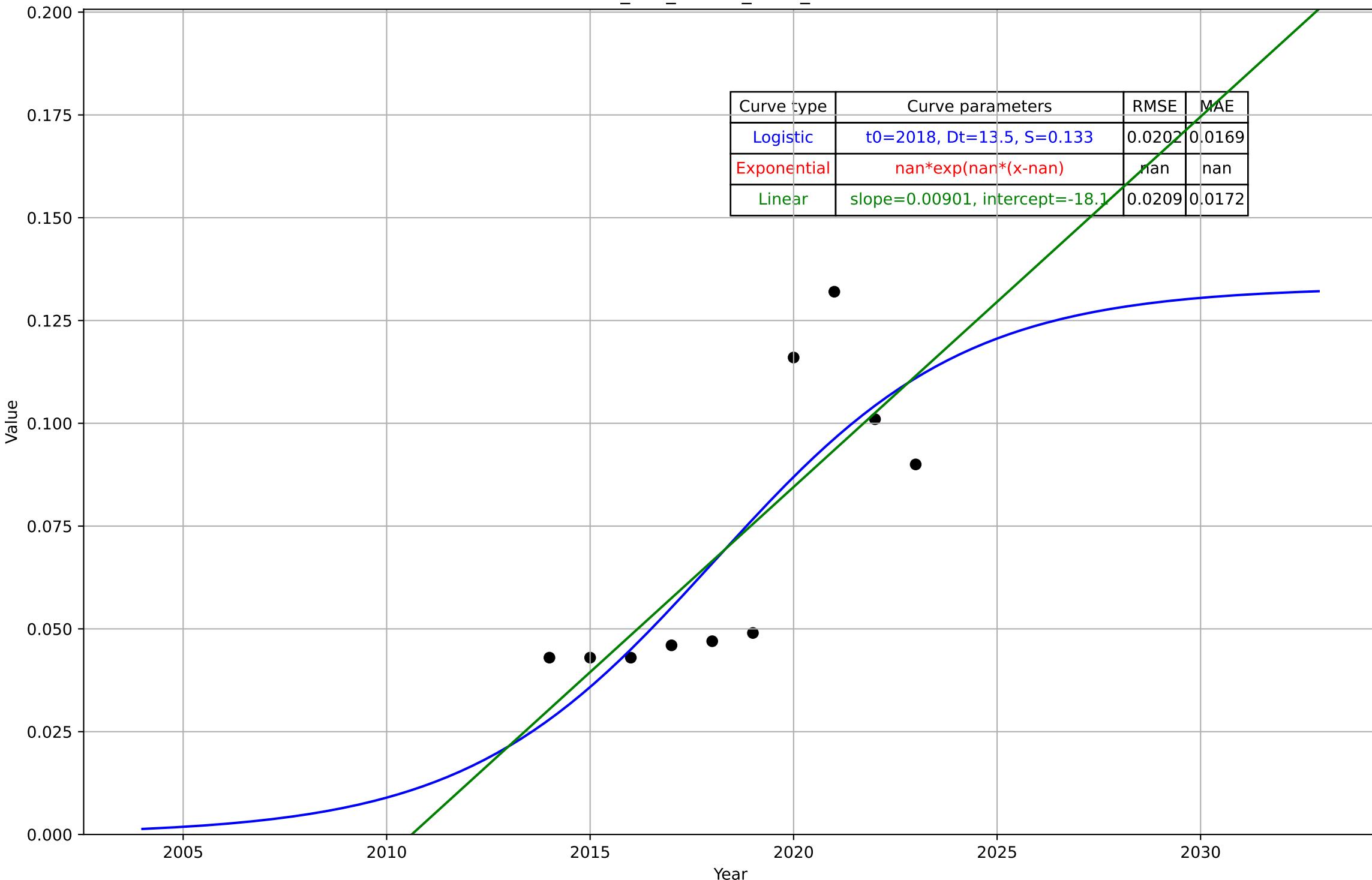
EU

3.2

Employed persons (Age: 15-24) teleworking as a percentage of total employees age: 15-24 (%)
 Percentage of employment within age group
 Adopter characteristics
 tel_eun_3.2Adc_d086_m139



Telework
 EU
 3.2
 Employed persons (Age: 25-49) teleworking as a percentage of total employees age: 25-49 (%)
 Percentage of employment within age group
 Adopter characteristics
tel_eun_3.2Adc_d087_m139

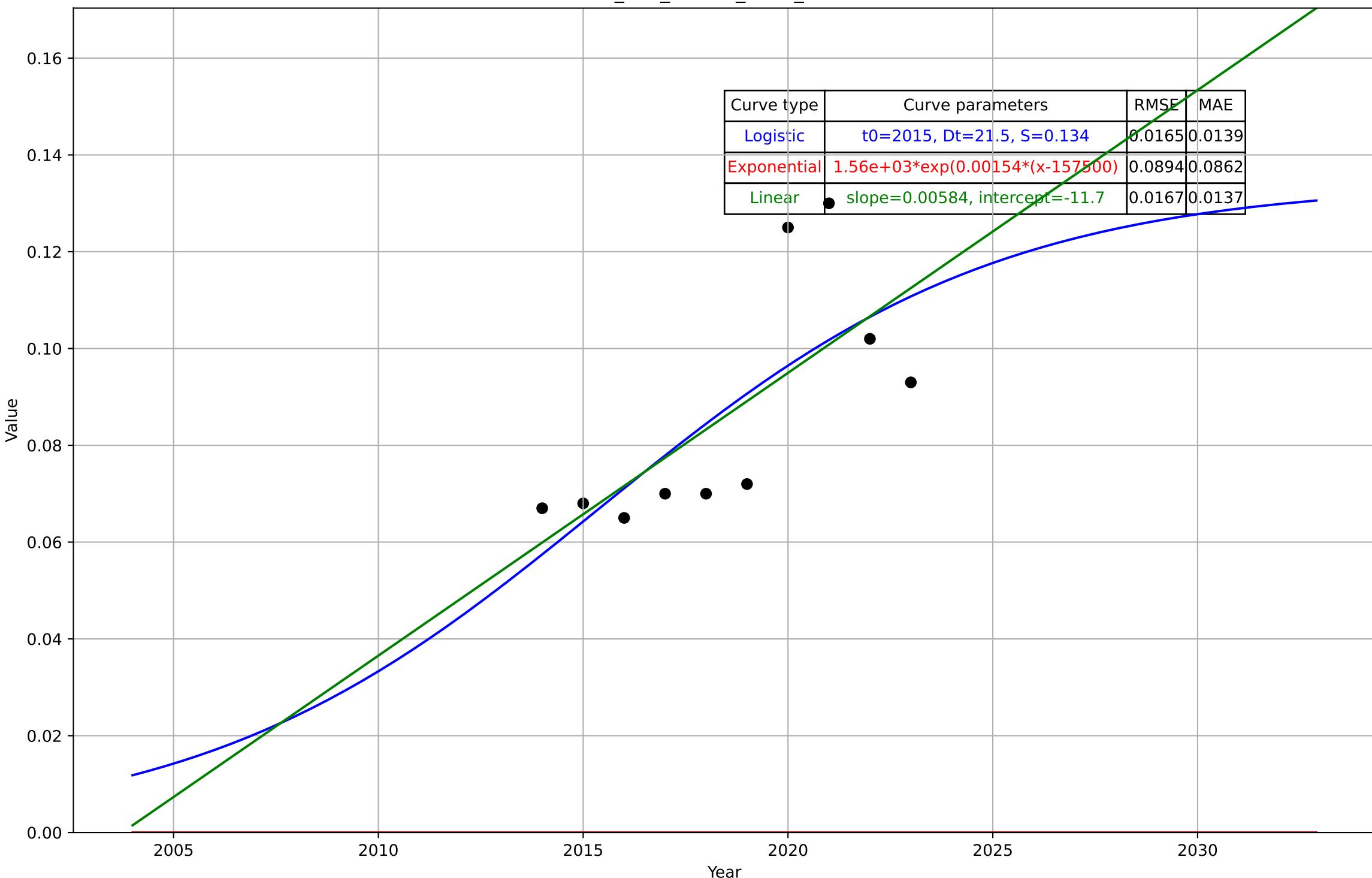


Telework

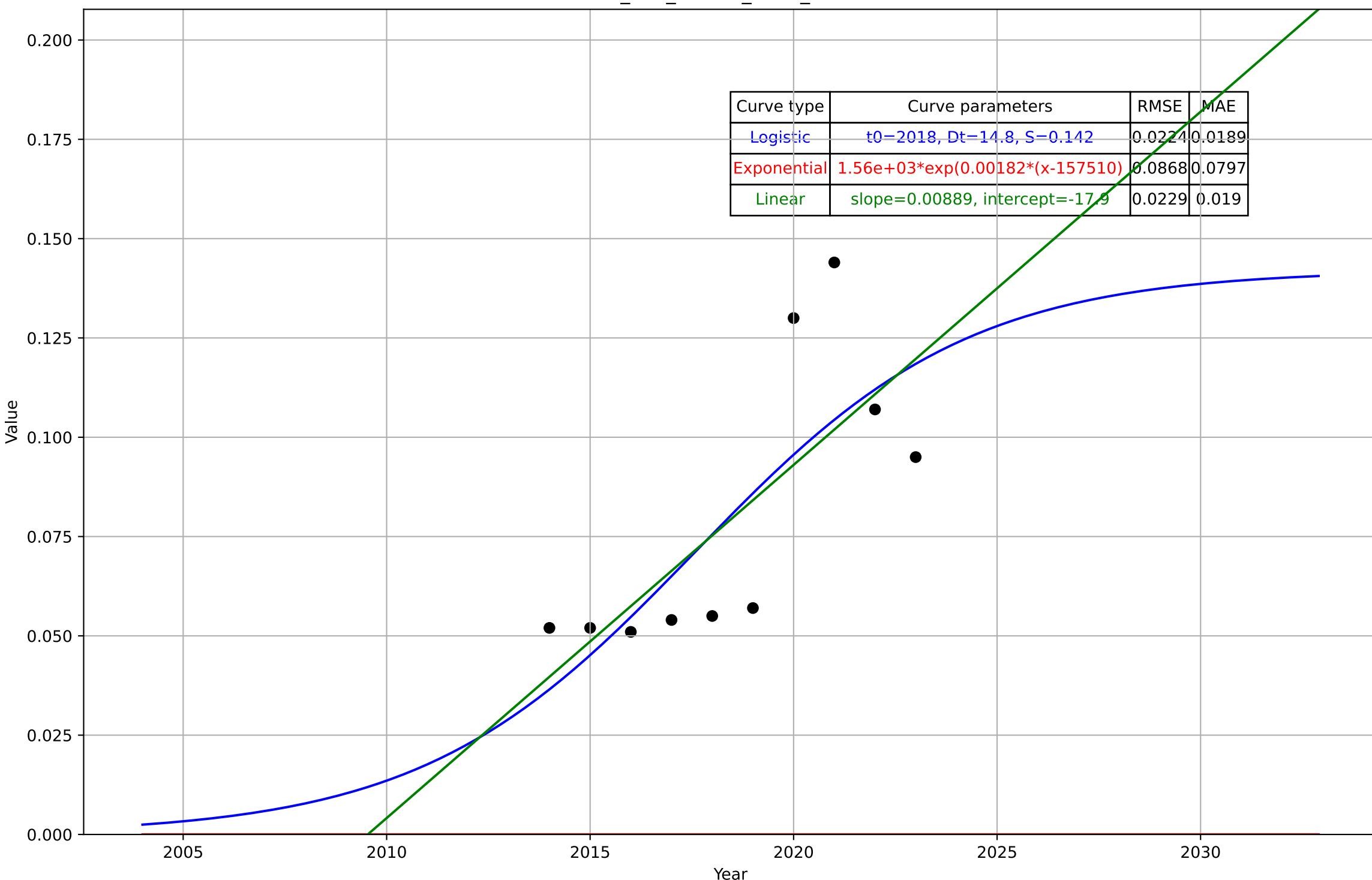
EU

3.2

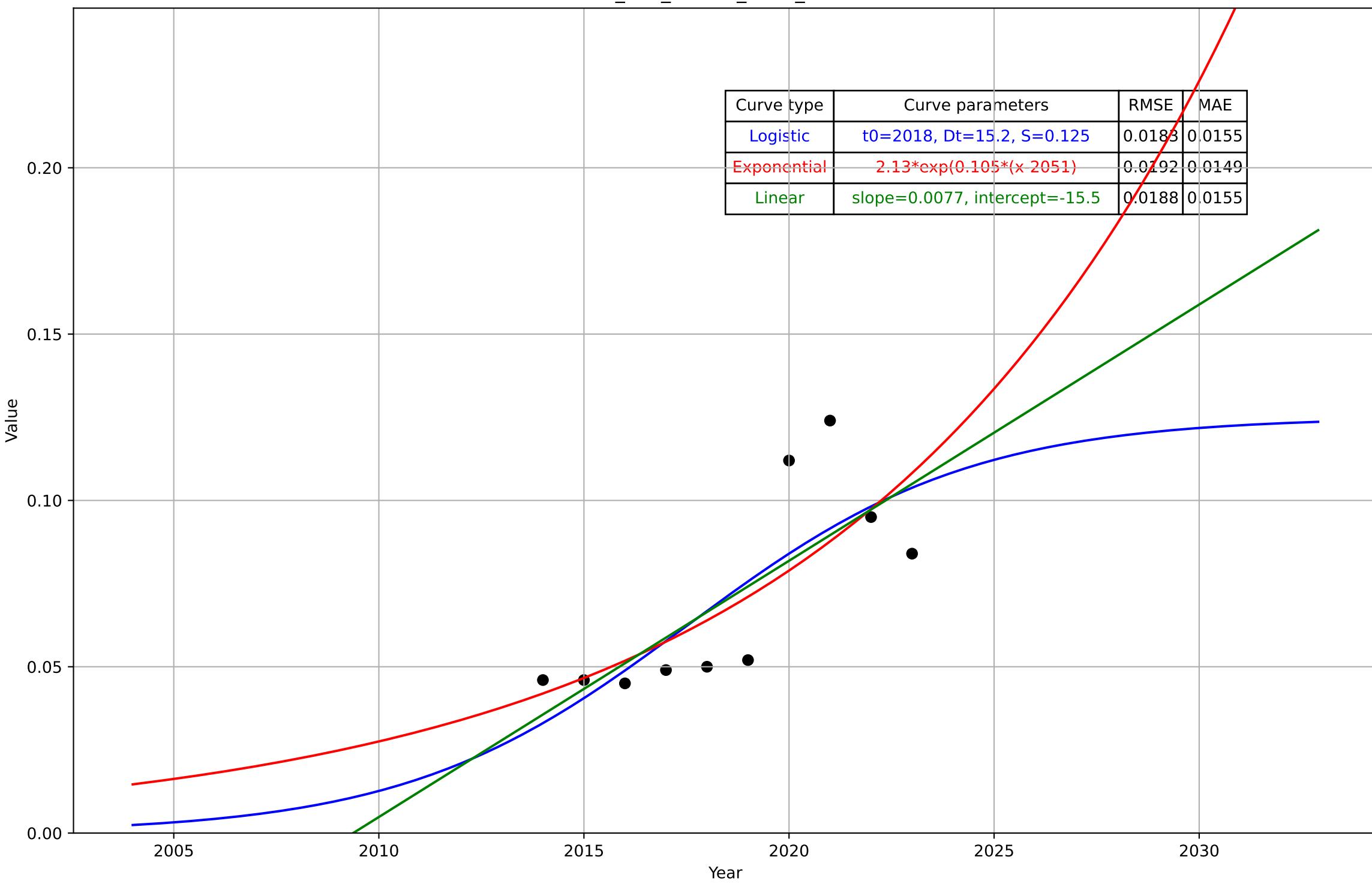
Employed persons (Age: 50+) teleworking as a percentage of total employees age: 50+ (%)
 Percentage of employment within age group
 Adopter characteristics
 tel_eun_3.2Adc_d088_m139



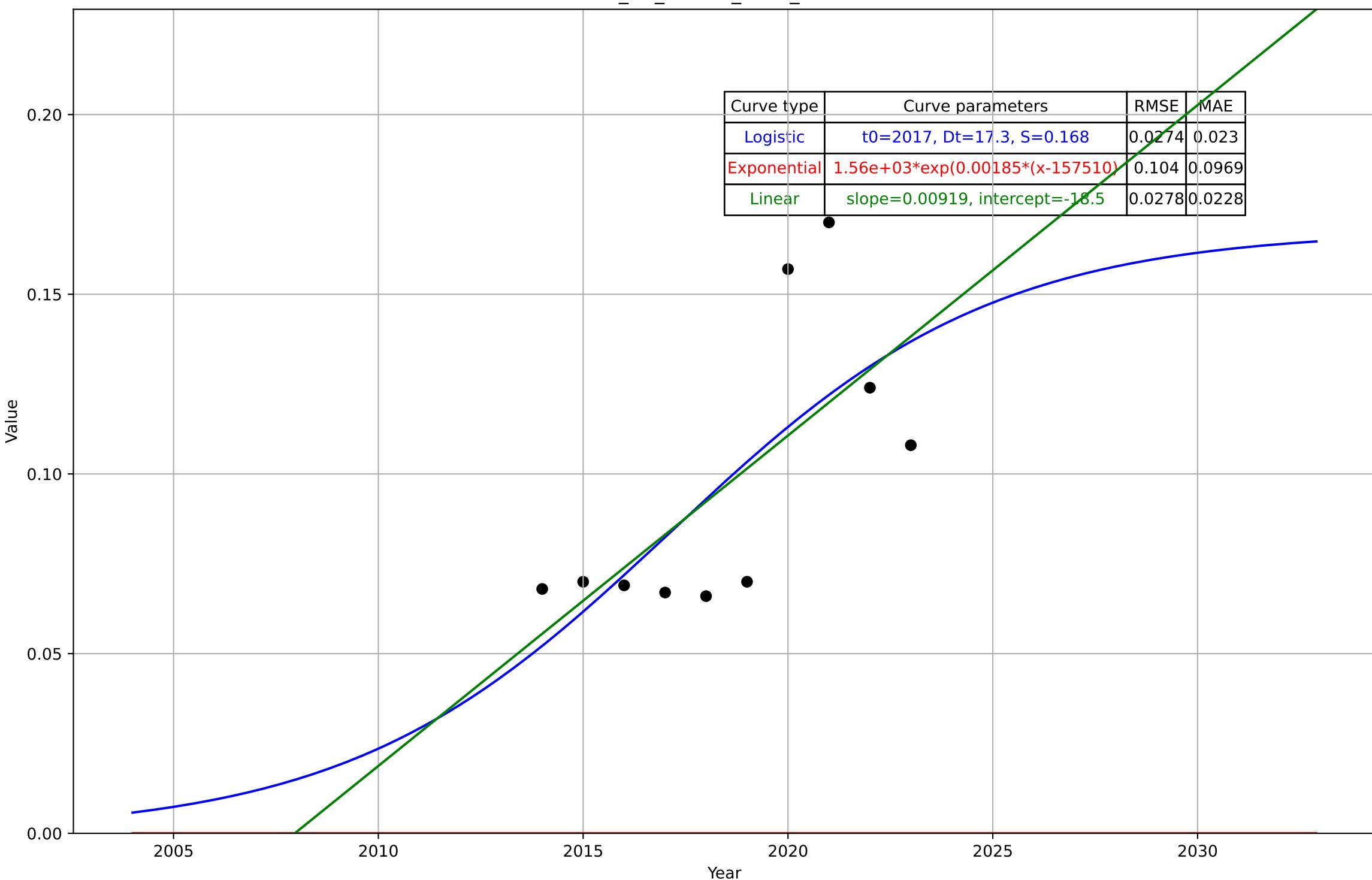
Telework
 EU
 3.2
 Female employees teleworking as a % of total female employment
 % female teleworkers of total female employment
 Adopter characteristics
 tel_eun_3.2Adc_d097_m031



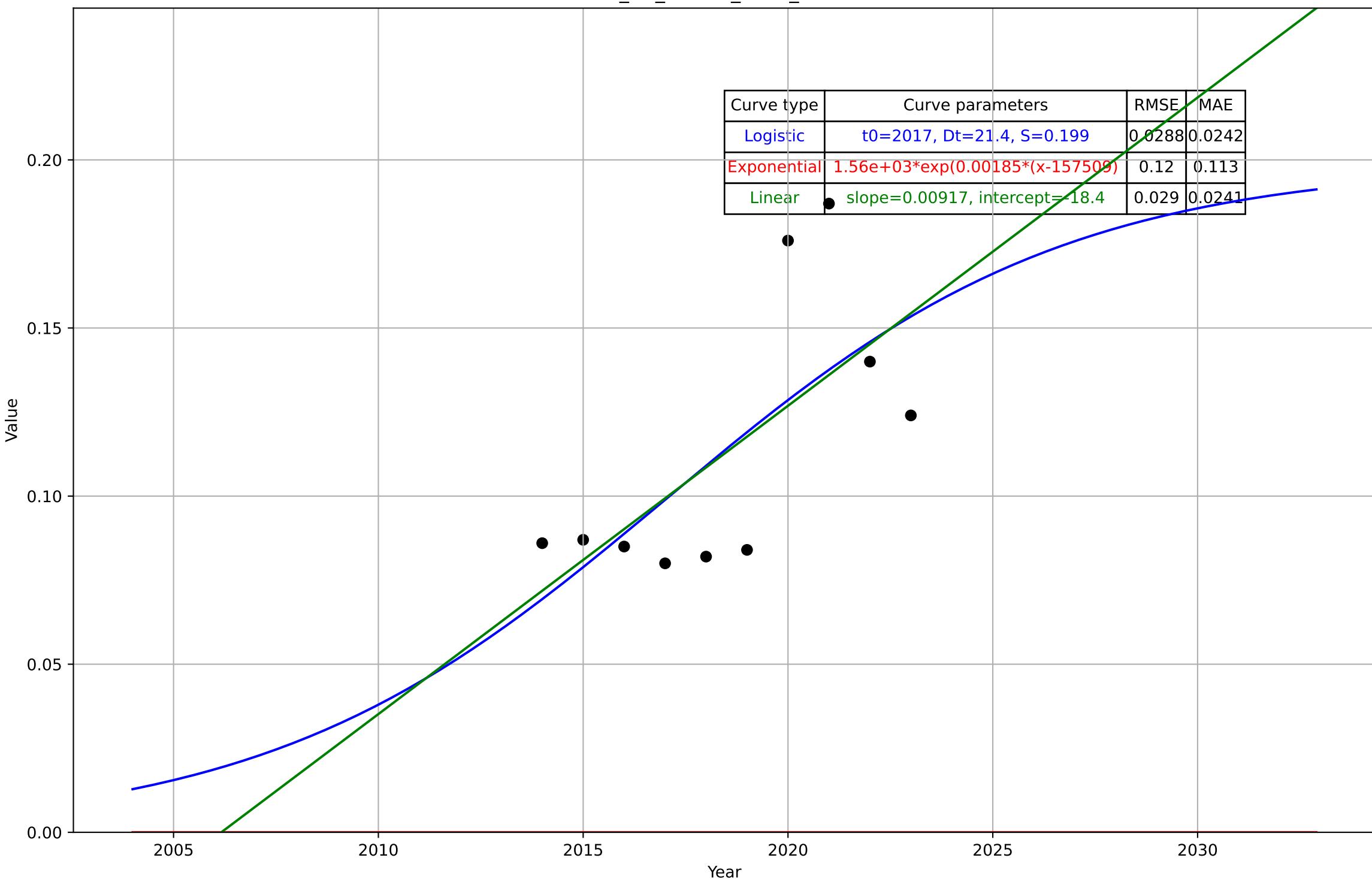
Telework
 EU
 3.2
 Male employees teleworking as a % of total male employment
 % male teleworkers of total male employment
 Adopter characteristics
 tel_eun_3.2Adc_d120_m033



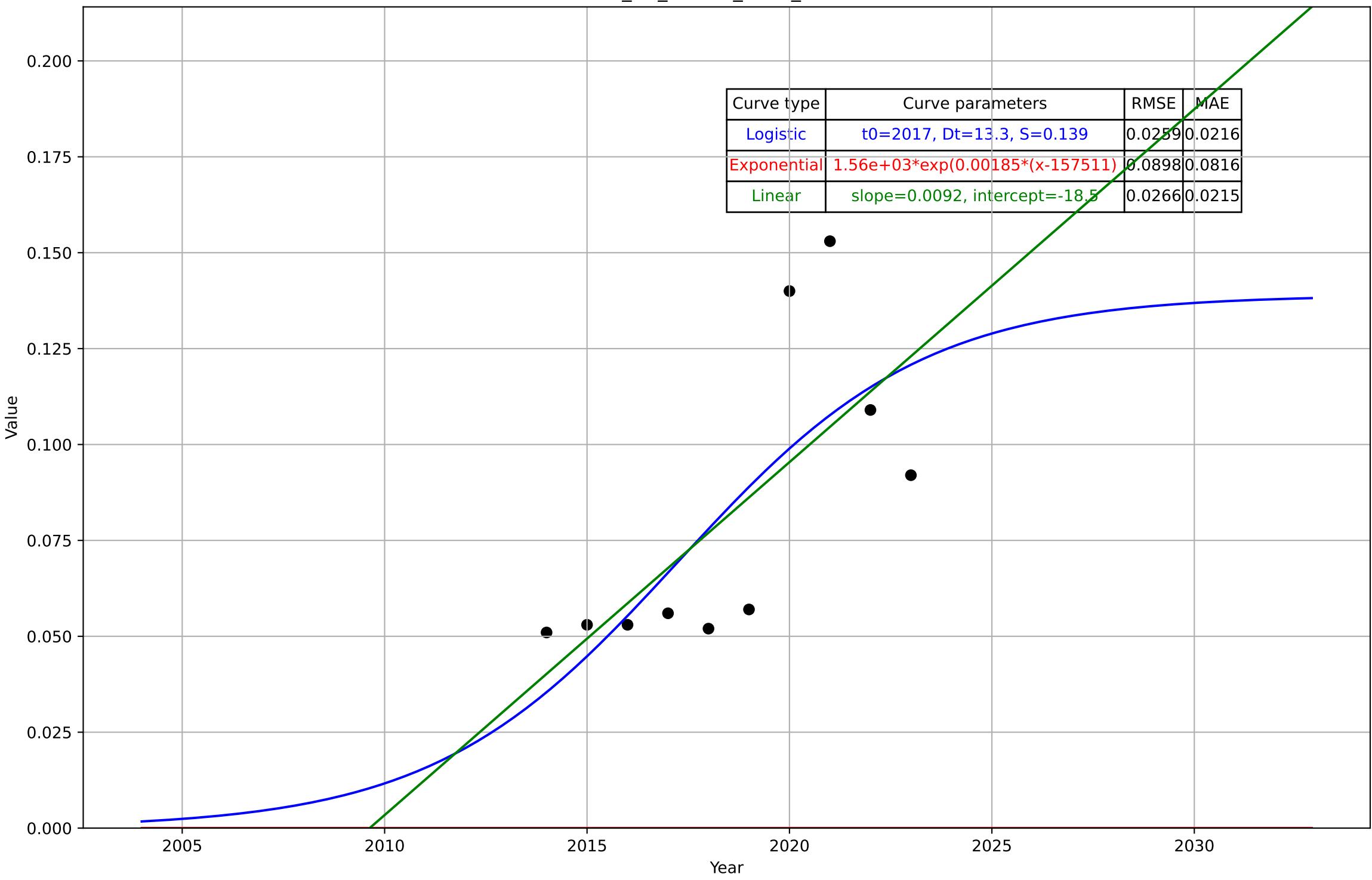
Telework
 France
 1.1
 Employed persons teleworking as a percentage of the total employment (%)
 Percentage of total employment
 Adoption over time
 tel_fra_1.1Ado_d090_m140



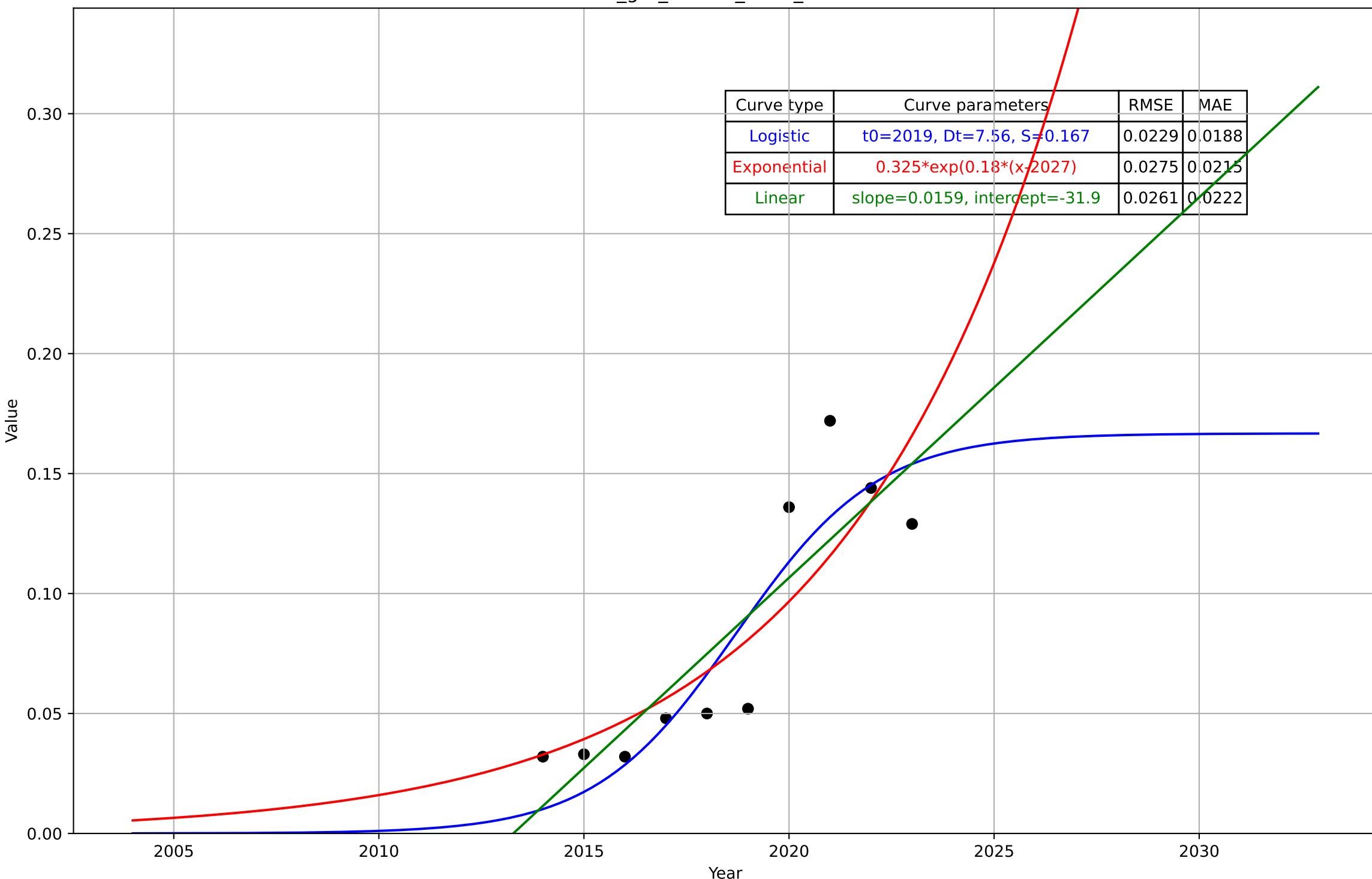
Telework
 France
 3.2
 Female employees teleworking as a % of total female employment
 % female teleworkers of total female employment
 Adopter characteristics
 tel_fra_3.2Adc_d097_m031



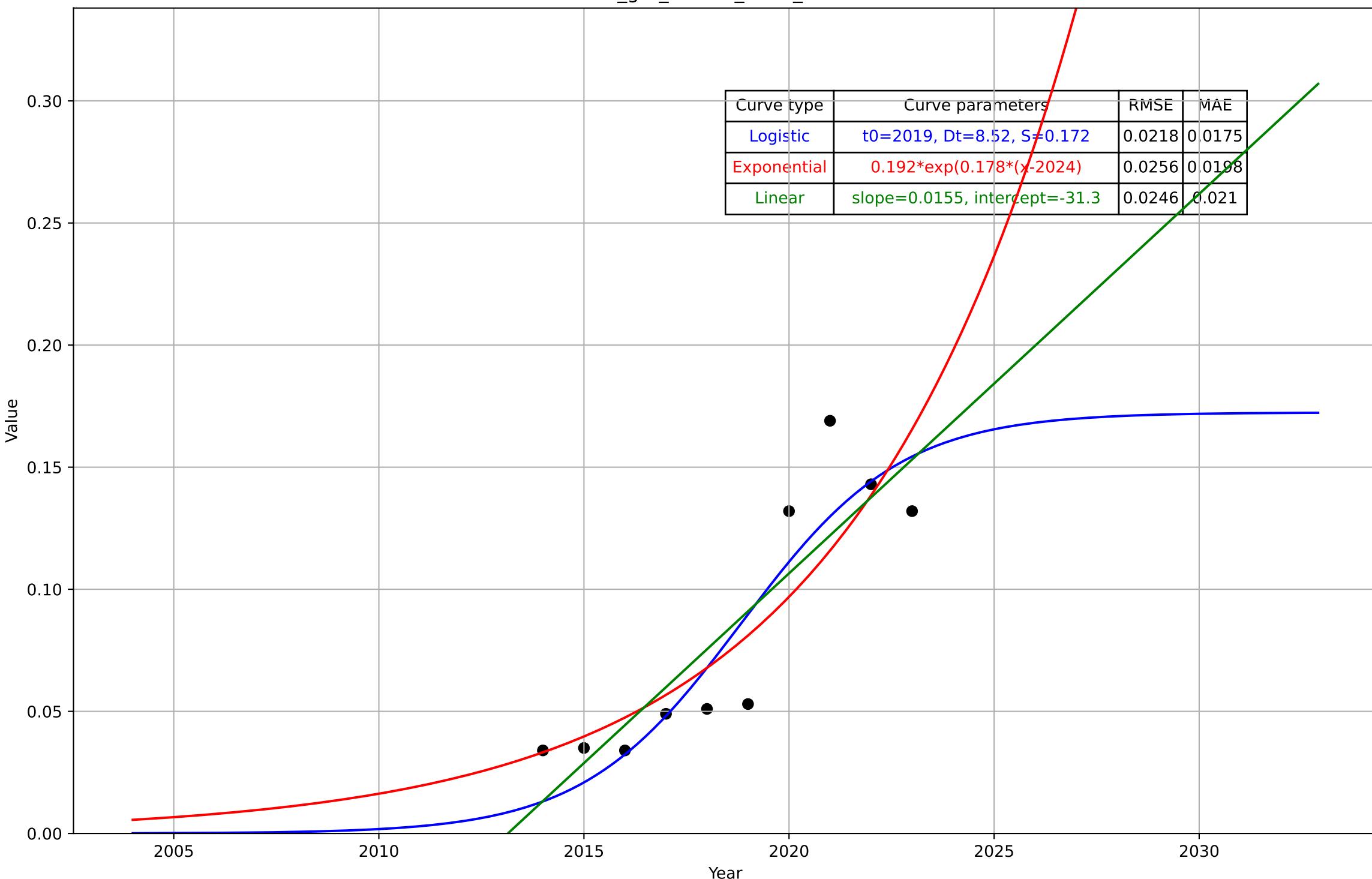
Telework
 France
 3.2
 Male employees teleworking as a % of total male employment
 % male teleworkers of total male employment
 Adopter characteristics
 tel_fra_3.2Adc_d120_m033



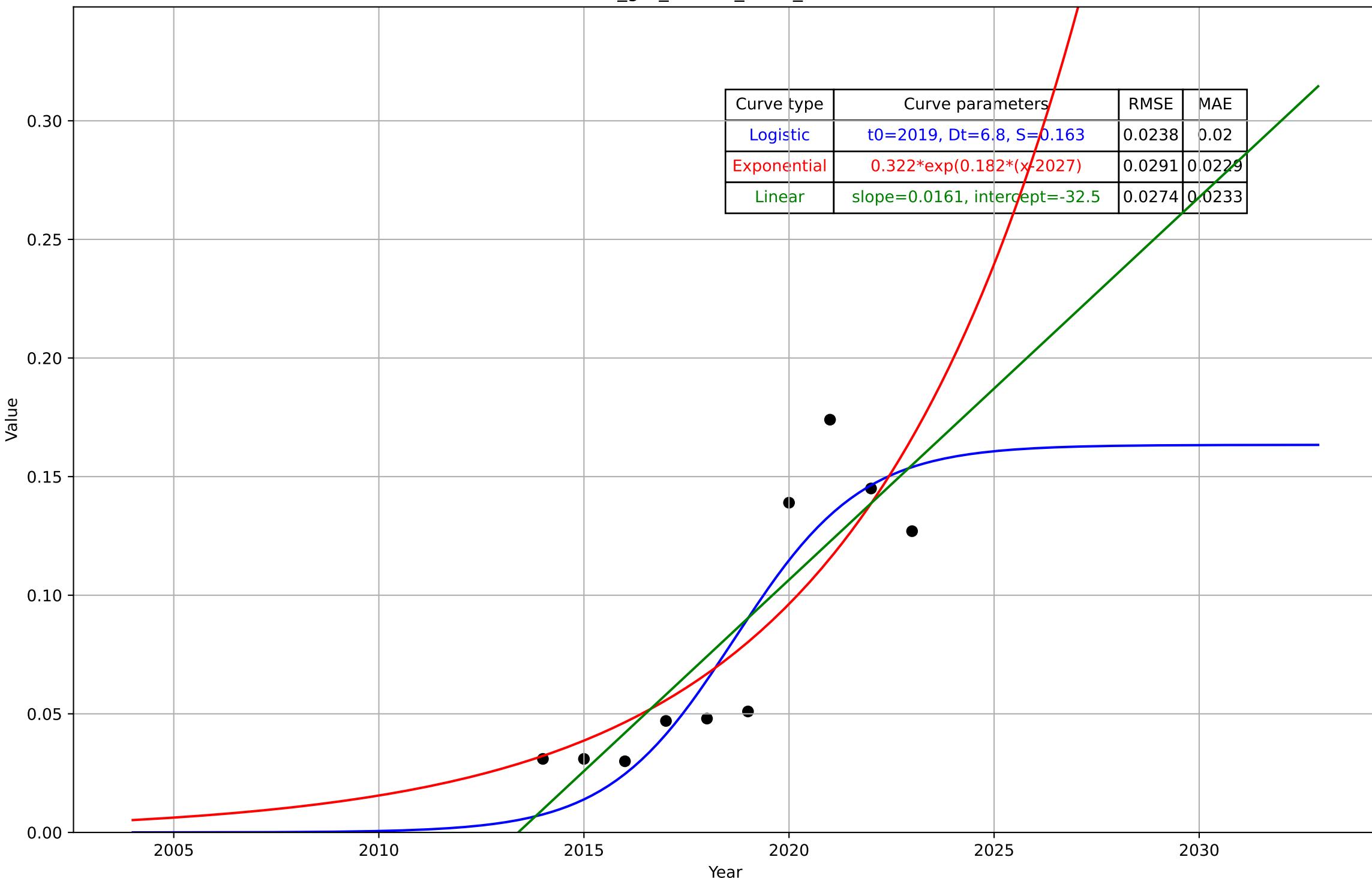
Telework
 Germany
 1.1
 Employed persons teleworking as a percentage of the total employment (%)
 Percentage of total employment
 Adoption over time
 tel_ger_1.1Ado_d090_m140



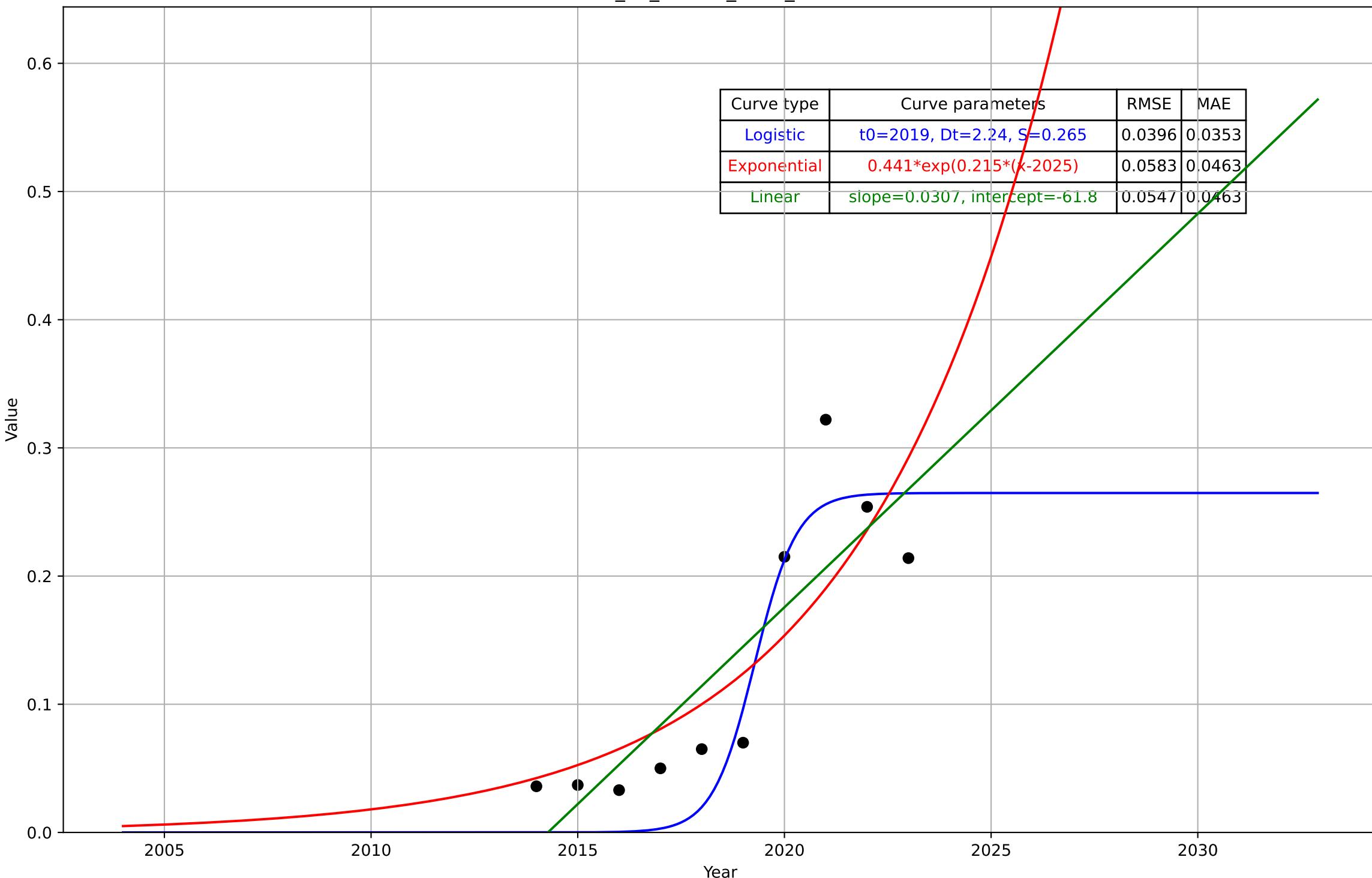
Telework
 Germany
 3.2
 Female employees teleworking as a % of total female employment
 % female teleworkers of total female employment
 Adopter characteristics
 tel_ger_3.2Adc_d097_m031



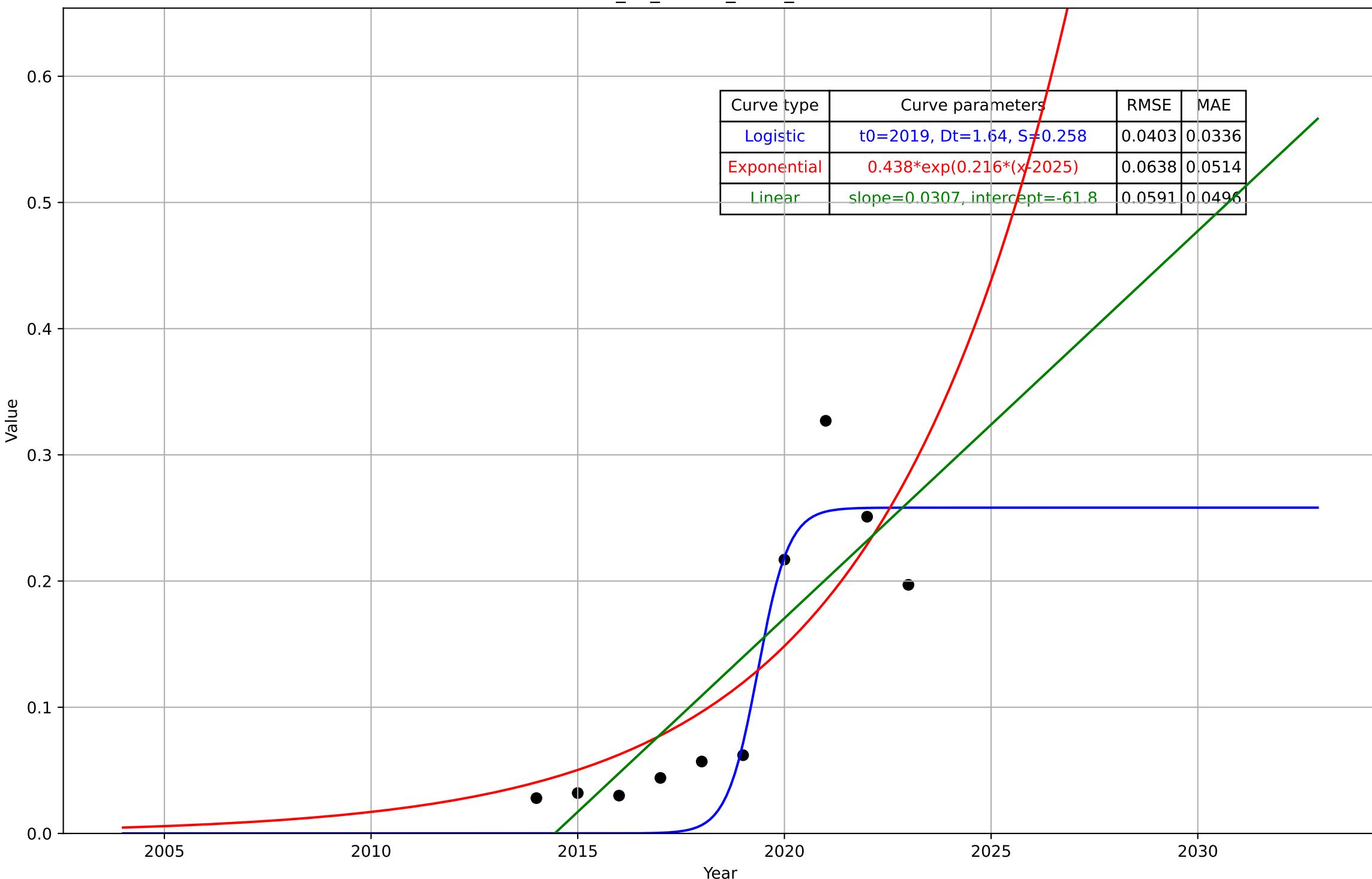
Telework
 Germany
 3.2
 Male employees teleworking as a % of total male employment
 % male teleworkers of total male employment
 Adopter characteristics
 tel_ger_3.2Adc_d120_m033



Telework
 Ireland
 1.1
 Employed persons teleworking as a percentage of the total employment (%)
 Percentage of total employment
 Adoption over time
 tel_ire_1.1Ado_d090_m140

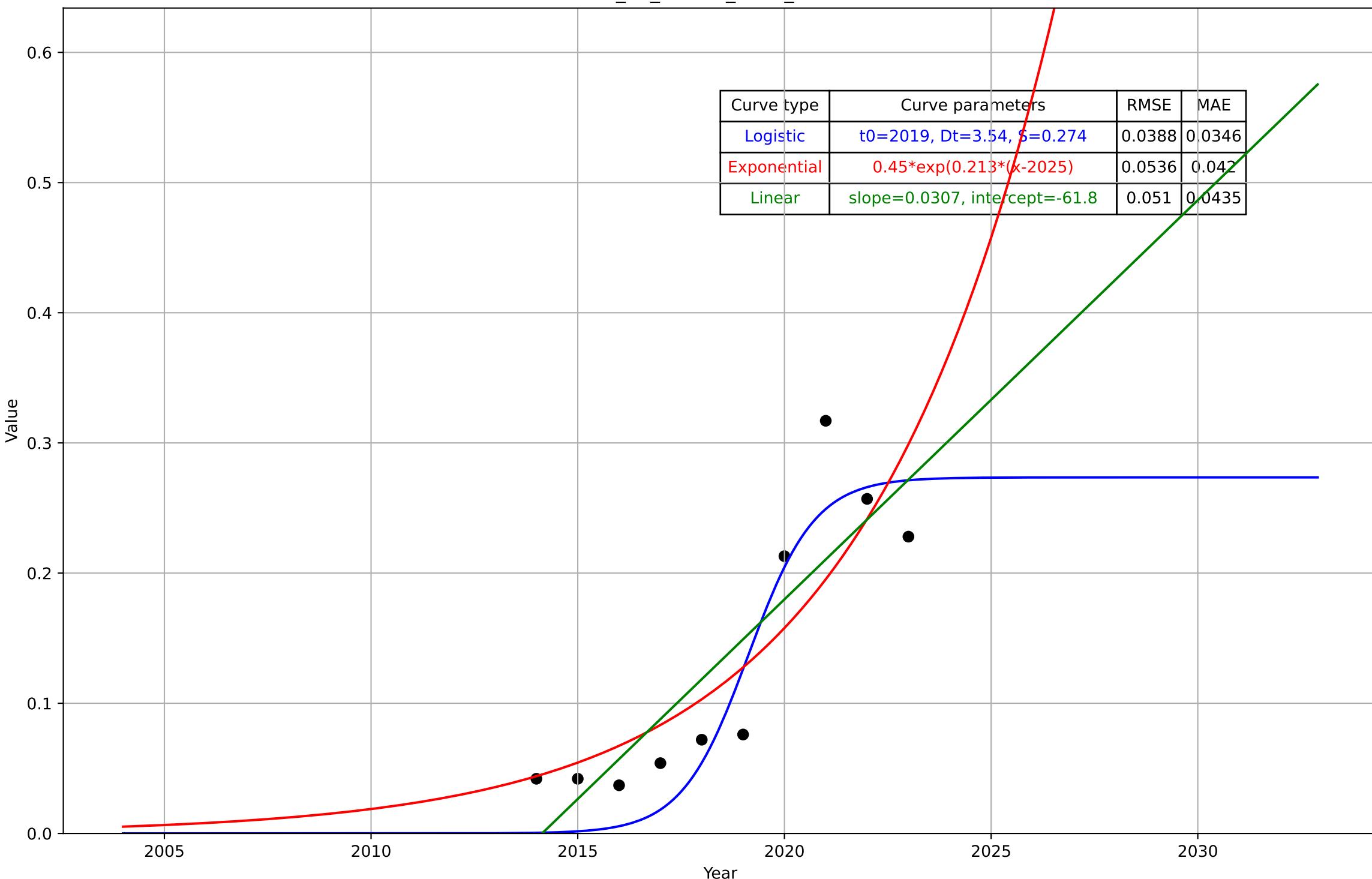


Telework
 Ireland
 3.2
 Female employees teleworking as a % of total female employment
 % female teleworkers of total female employment
 Adopter characteristics
 tel_ire_3.2Adc_d097_m031

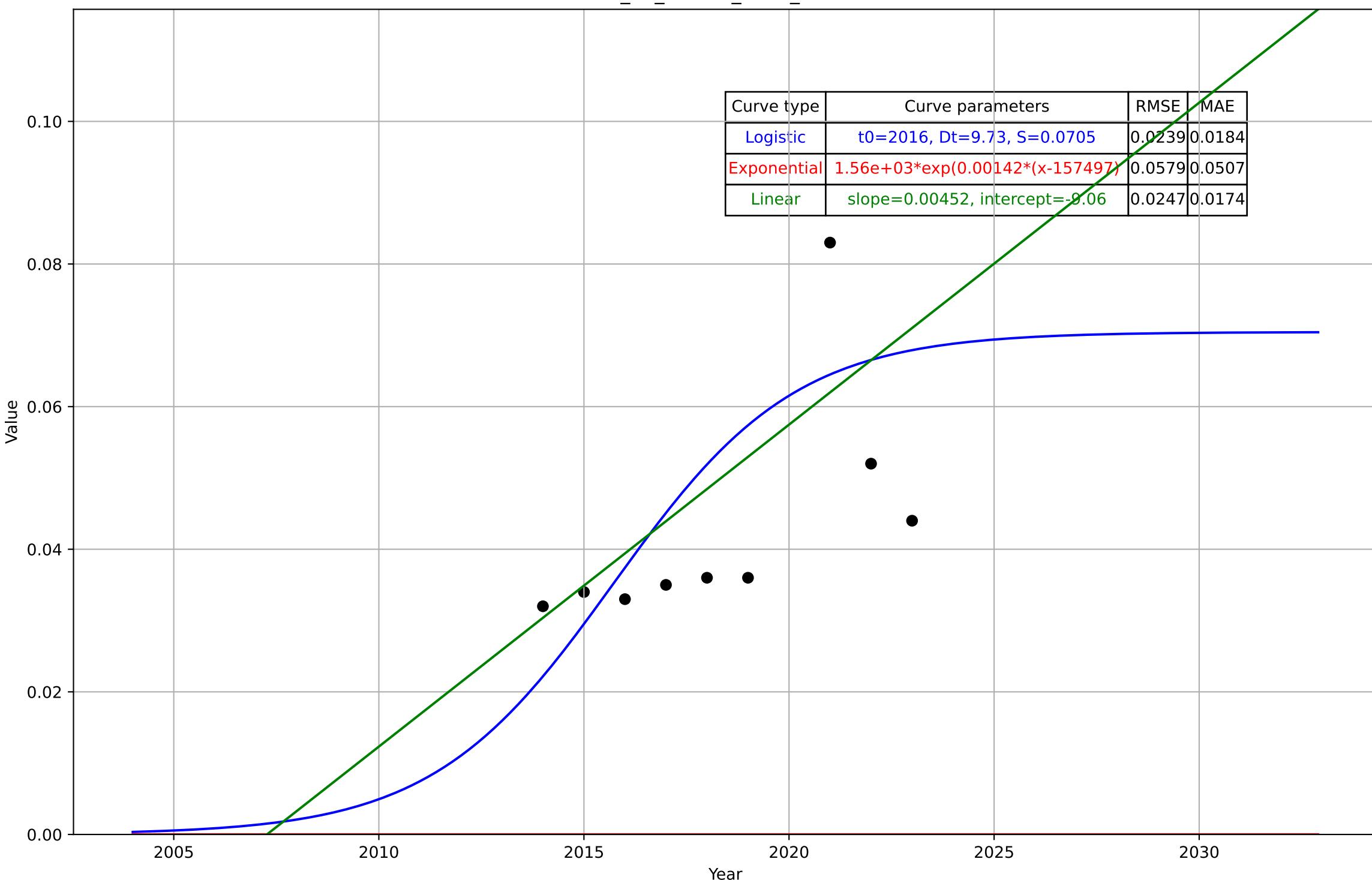


Telework
Ireland
3.2

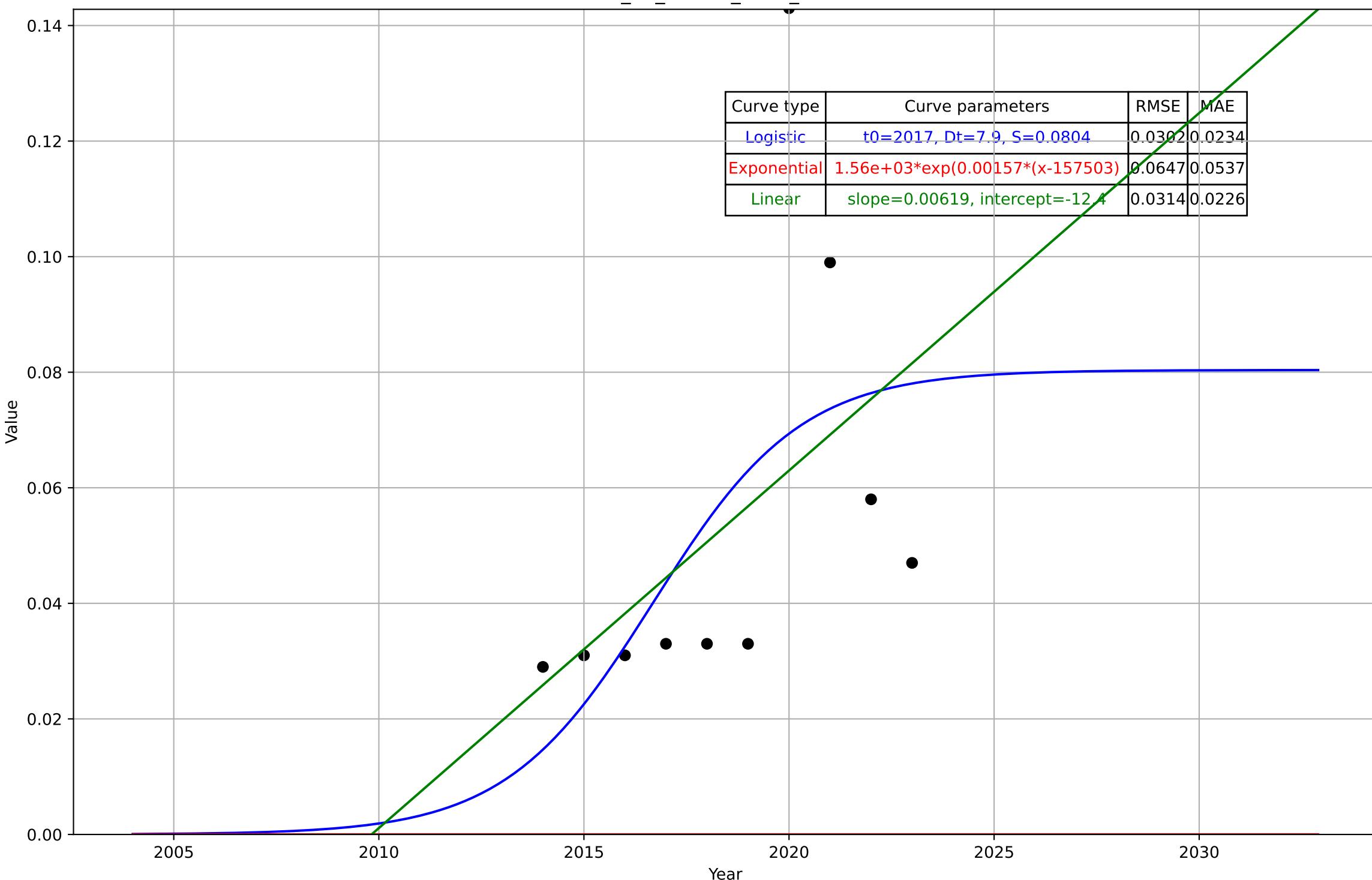
Male employees teleworking as a % of total male employment
% male teleworkers of total male employment
Adopter characteristics
tel_ire_3.2Adc_d120_m033



Telework
 Italy
 1.1
 Employed persons teleworking as a percentage of the total employment (%)
 Percentage of total employment
 Adoption over time
 tel_ita_1.1Ado_d090_m140



Telework
 Italy
 3.2
 Female employees teleworking as a % of total female employment
 % female teleworkers of total female employment
 Adopter characteristics
 tel_ita_3.2Adc_d097_m031

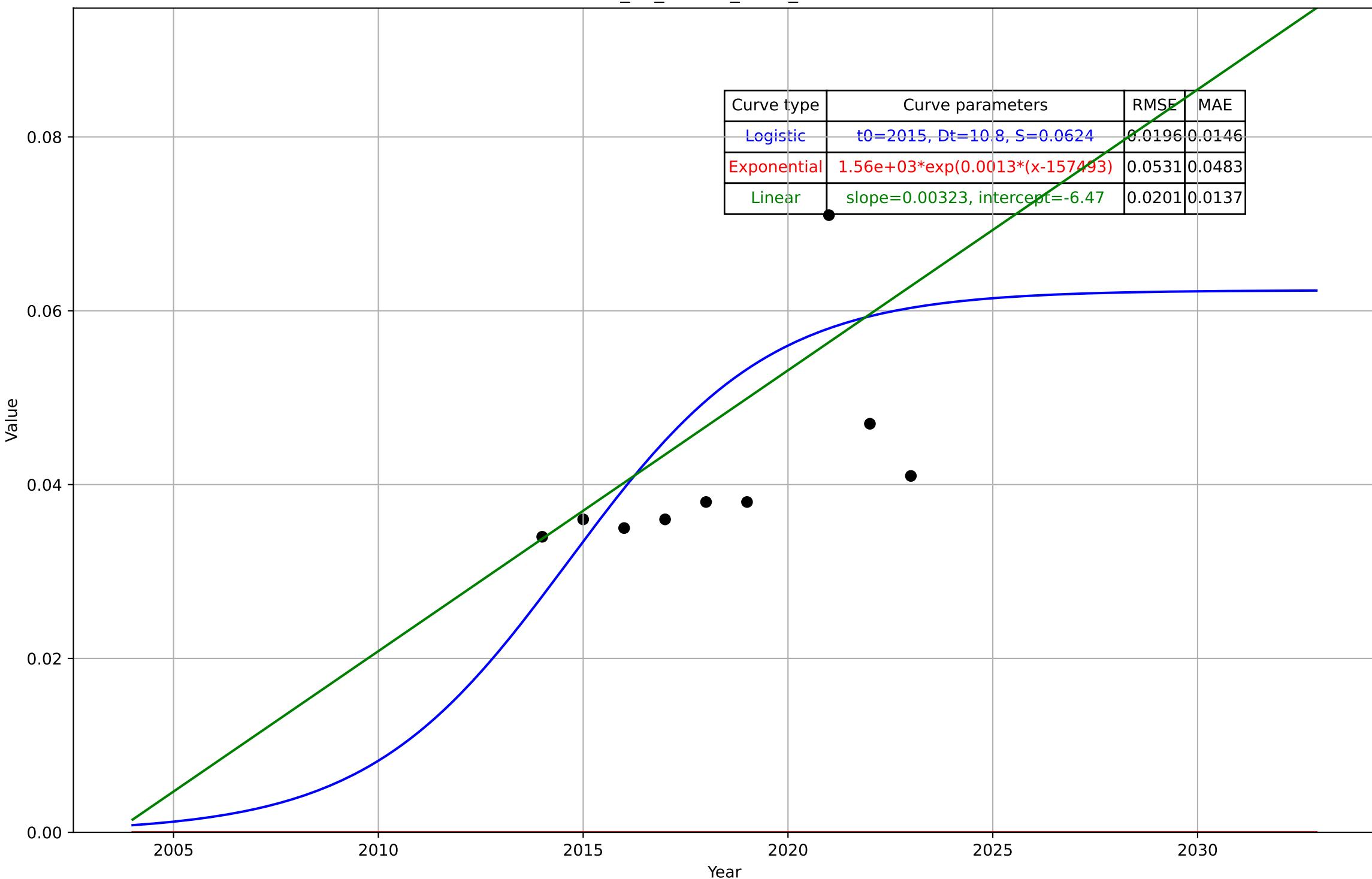


Telework

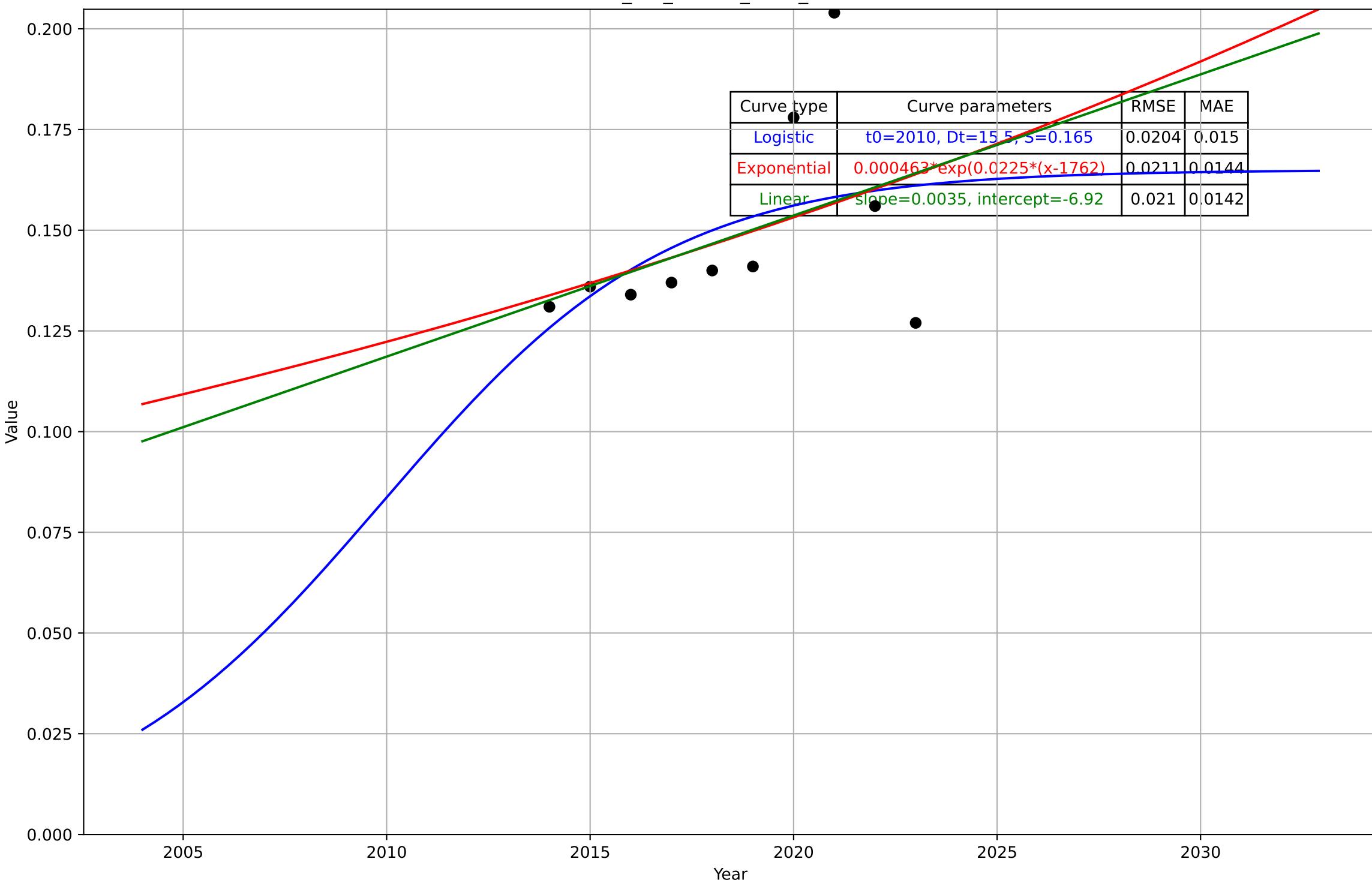
Italy

3.2

Male employees teleworking as a % of total male employment
 % male teleworkers of total male employment
 Adopter characteristics
 tel_ita_3.2Adc_d120_m033

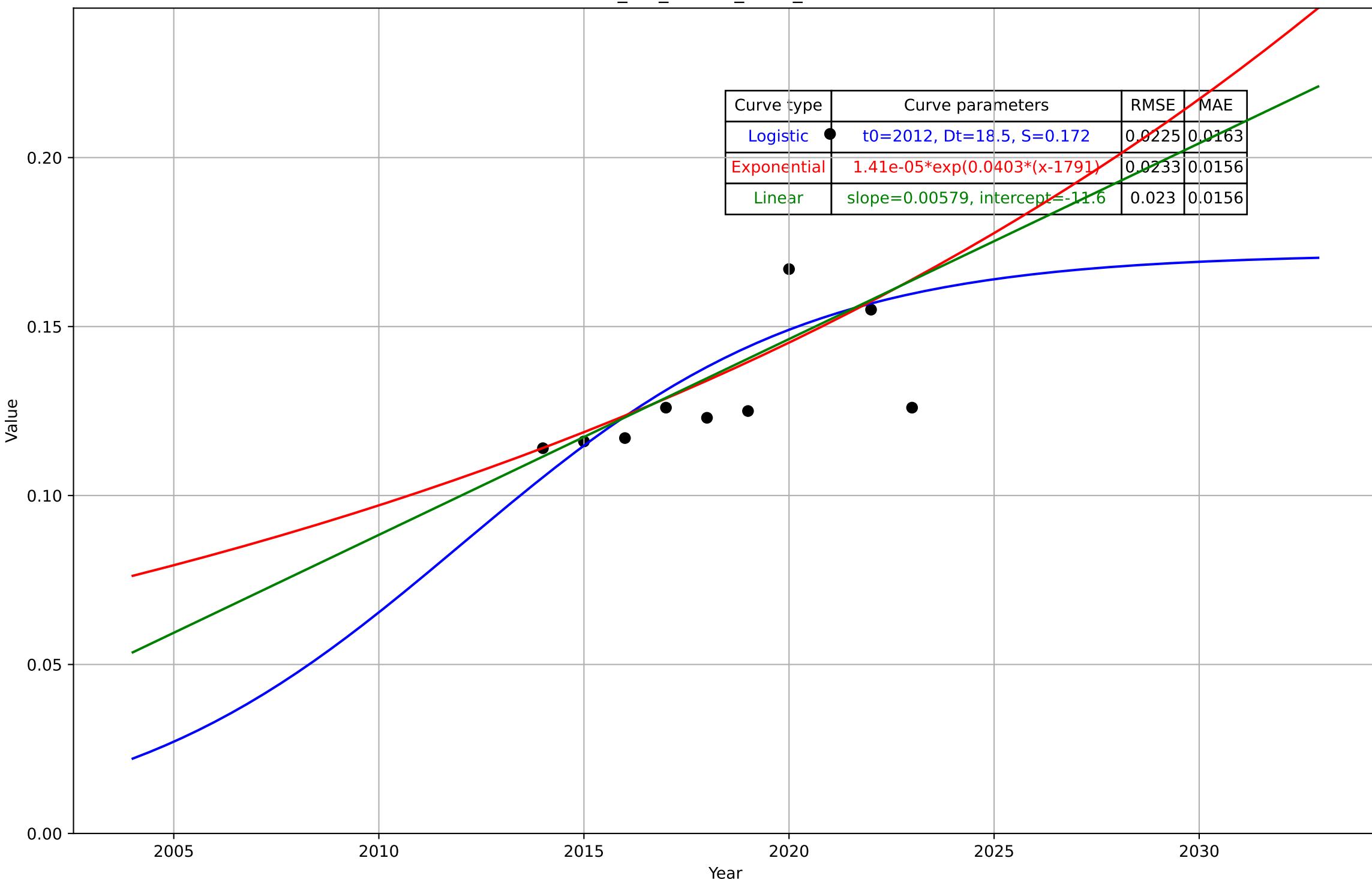


Telework
 Netherlands
 1.1
 Employed persons teleworking as a percentage of the total employment (%)
 Percentage of total employment
 Adoption over time
 tel_net_1.1Ado_d090_m140



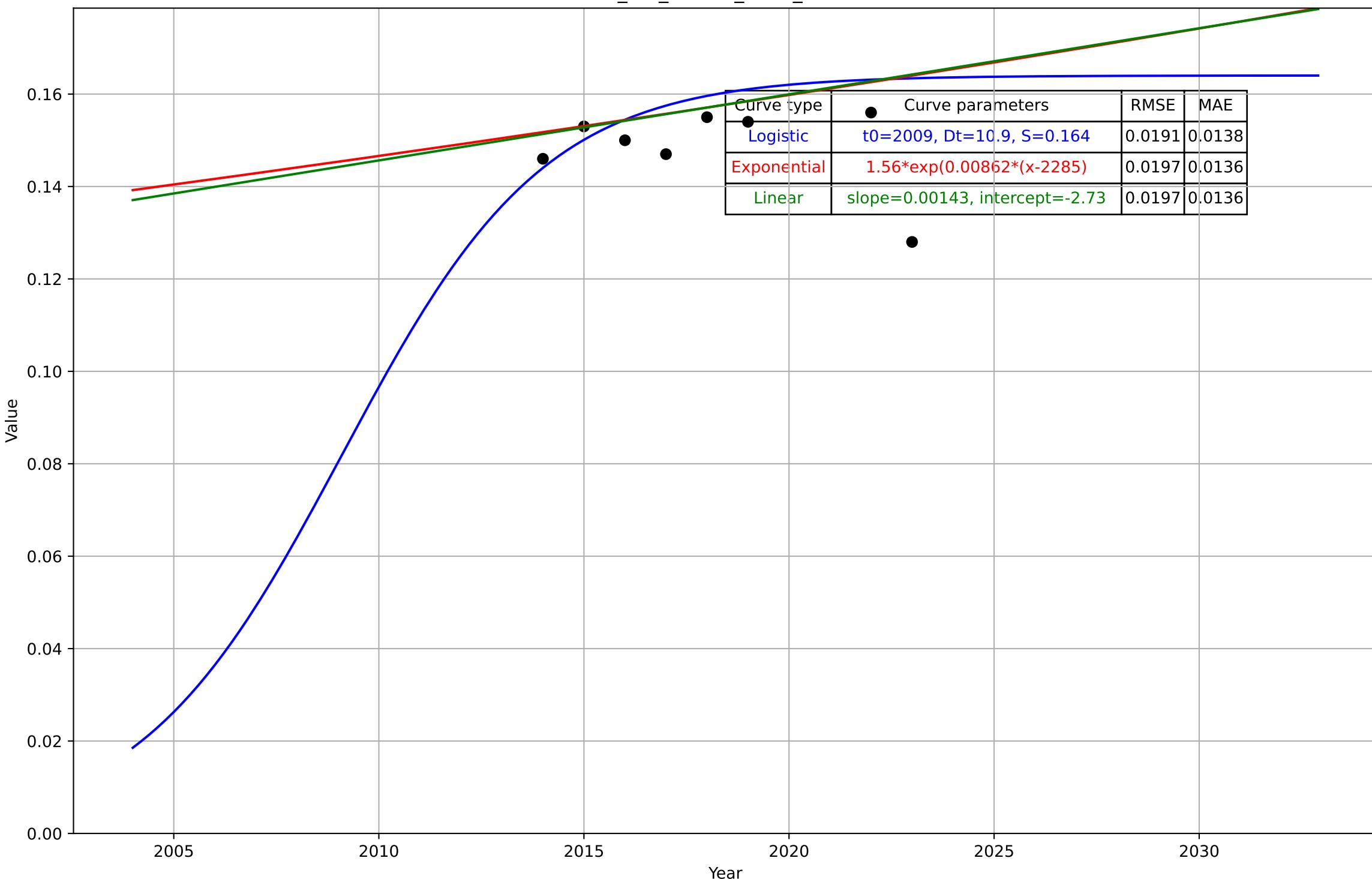
Telework
Netherlands
3.2

Female employees teleworking as a % of total female employment
 % female teleworkers of total female employment
 Adopter characteristics
 tel_net_3.2Adc_d097_m031

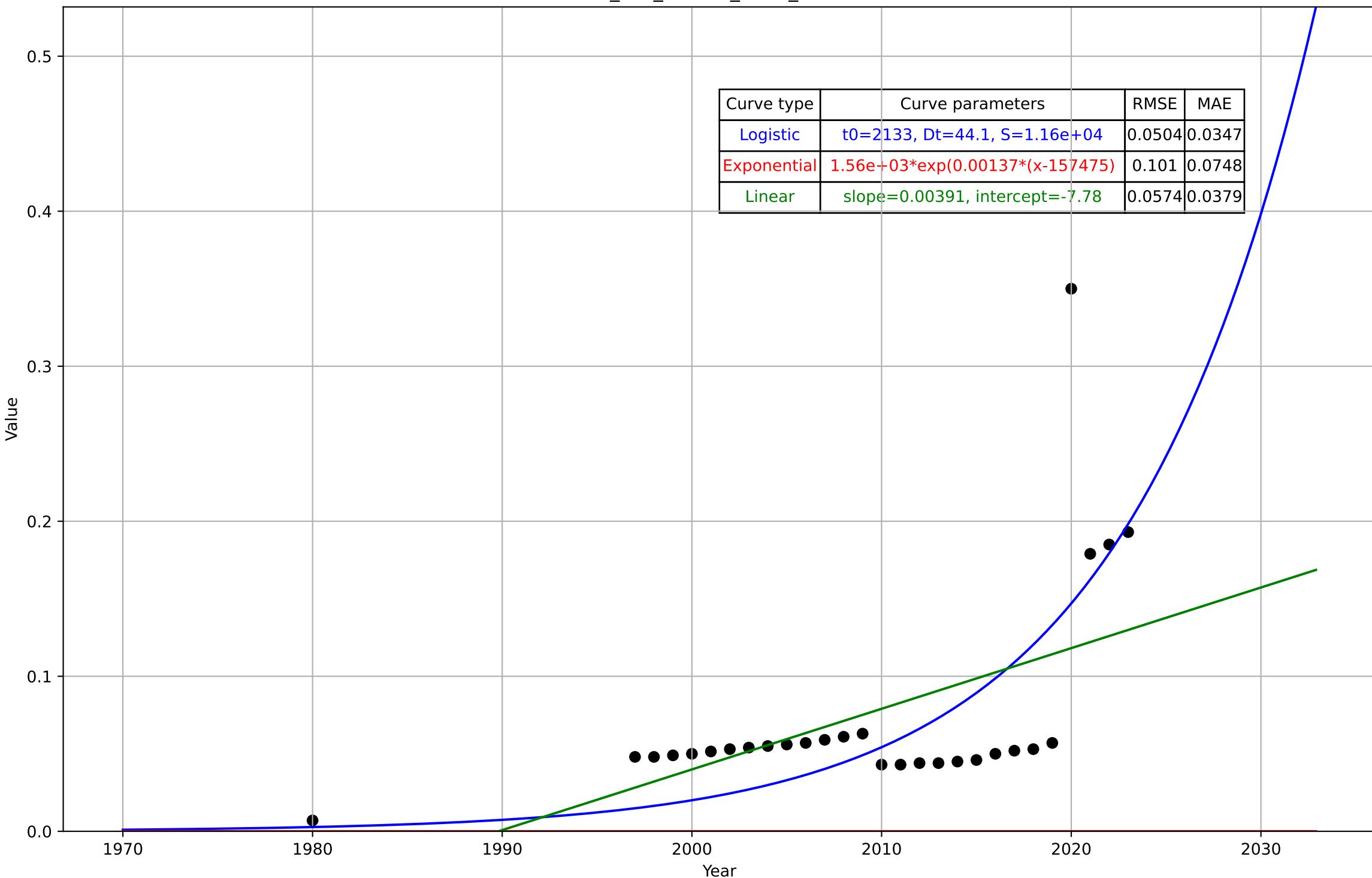


Telework
Netherlands
3.2

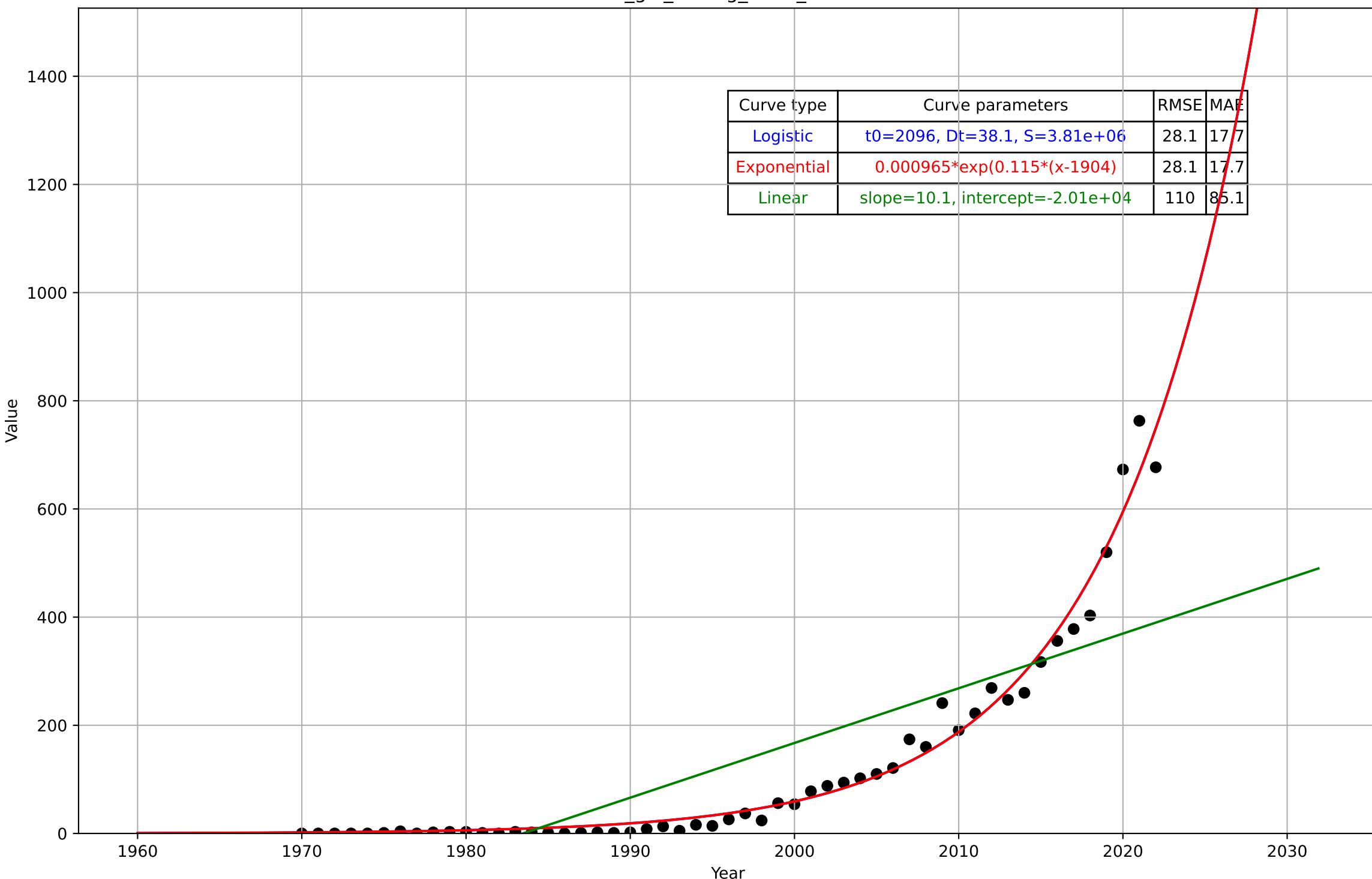
Male employees teleworking as a % of total male employment
 % male teleworkers of total male employment
 Adopter characteristics
 tel_net_3.2Adc_d120_m033



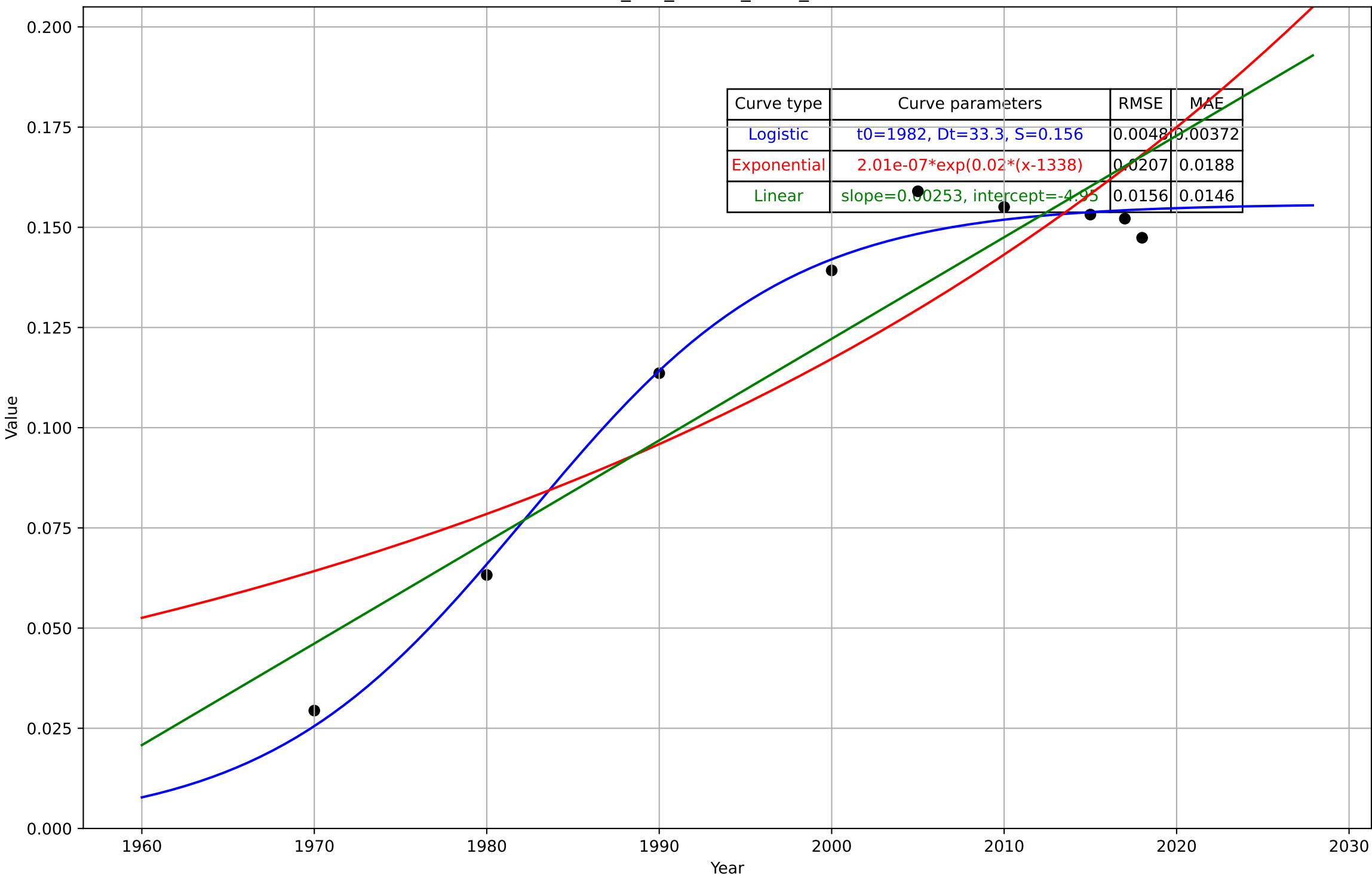
Telework
USA
1.1
Employed persons teleworking as a percentage of the total employment (%)
Percentage of total employment
Adoption over time
tel_usa_1.1Ado_d090_m140



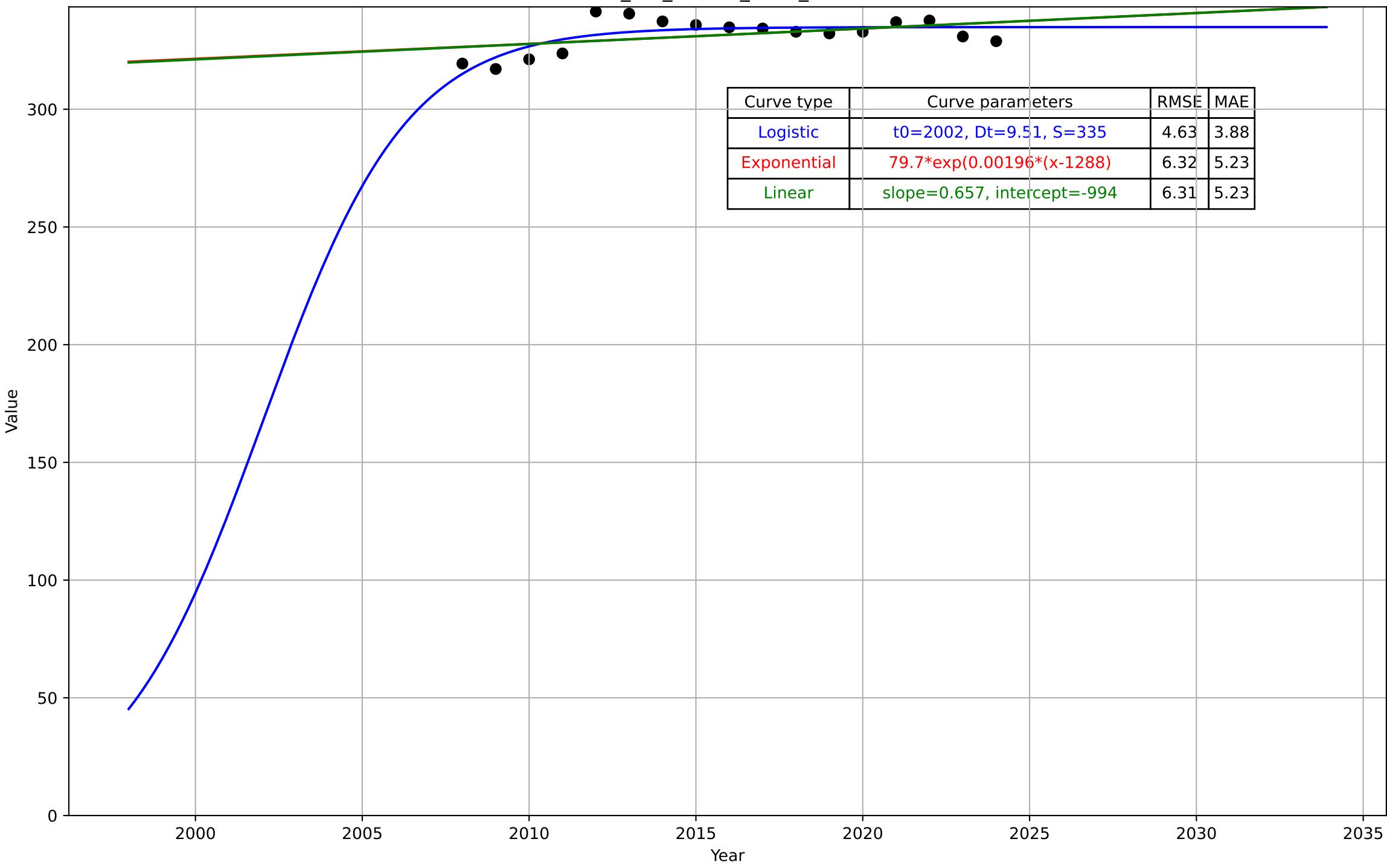
Textile recycling
Global
3.3
Scientific publications on textile waste water treatment
publications
Risk & uncertainty (shared expectations)
tex_glo_3.3Leg_d185_m019



Textile recycling
 USA
 1.1
 Recycled textiles as a share of textiles generation.
 %
 Adoption over time
 tex_usa_1.1Ado_d179_m025

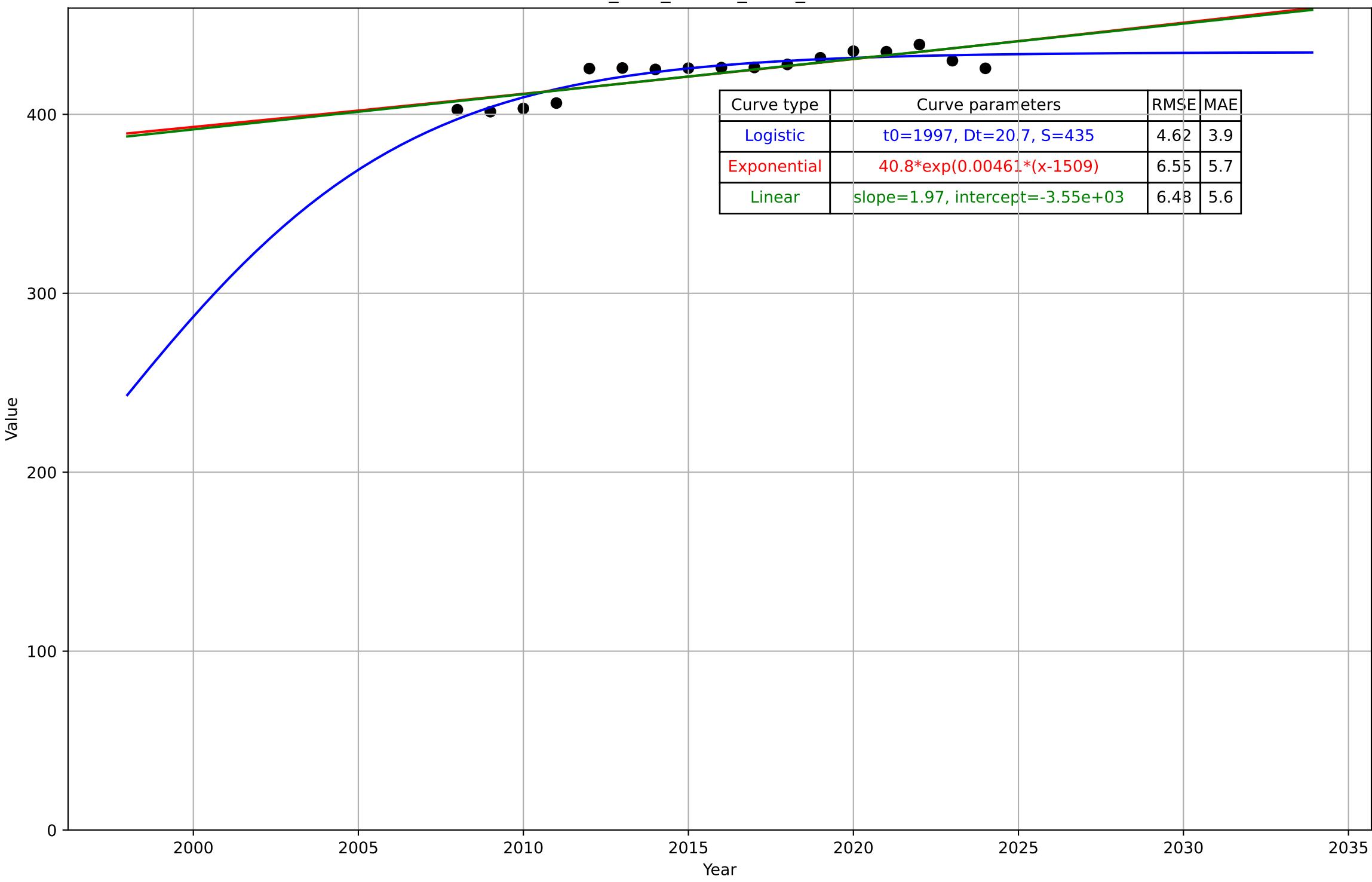


car ownership
 Berlin
 1.1
 Berlin Car density:
 2008-2024
 cars per 1,000 inhabitants
 Adaption over time
 cro_ber_1.1Ado_d060_m098

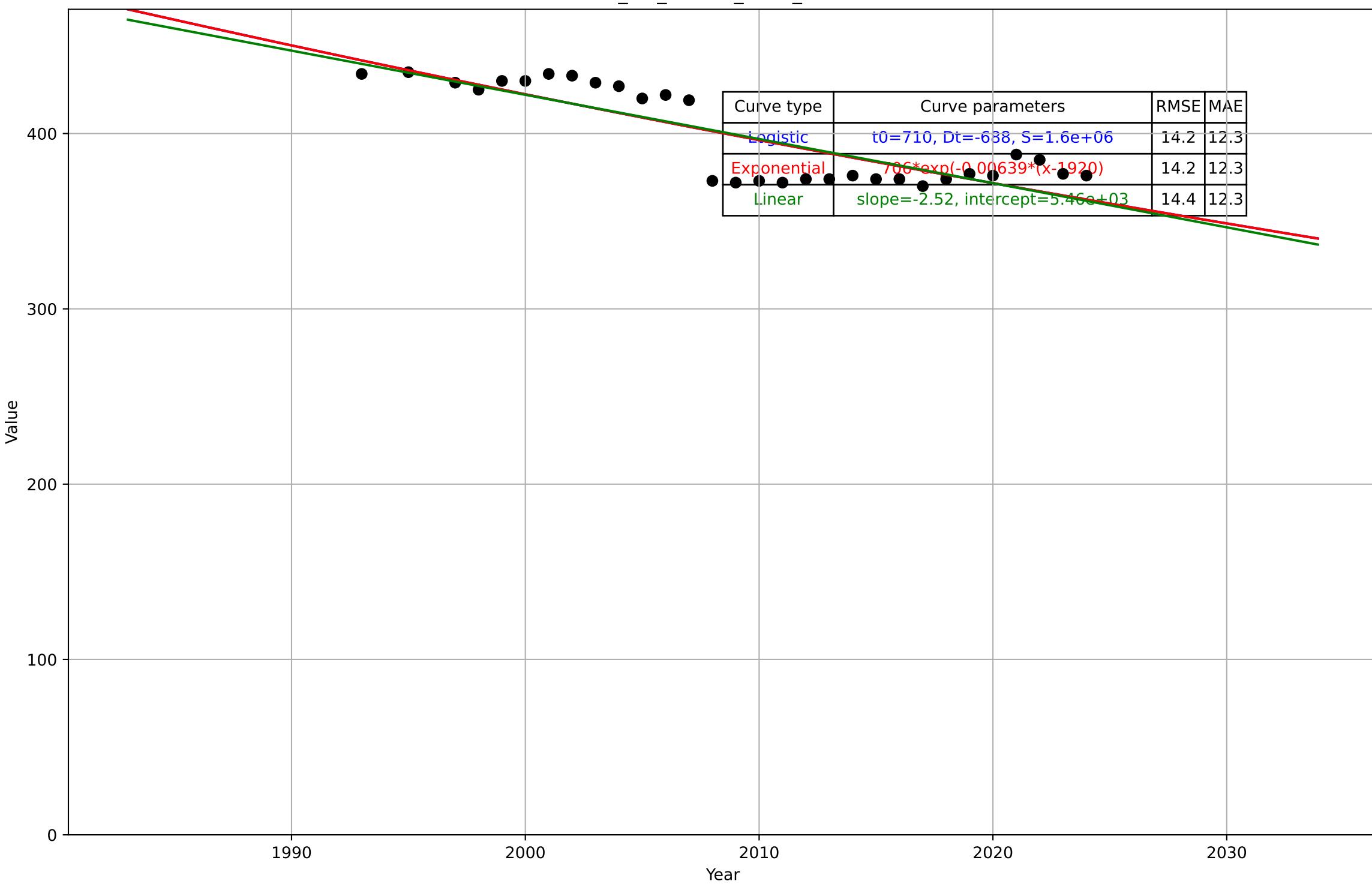


car ownership
Hamburg
1.1

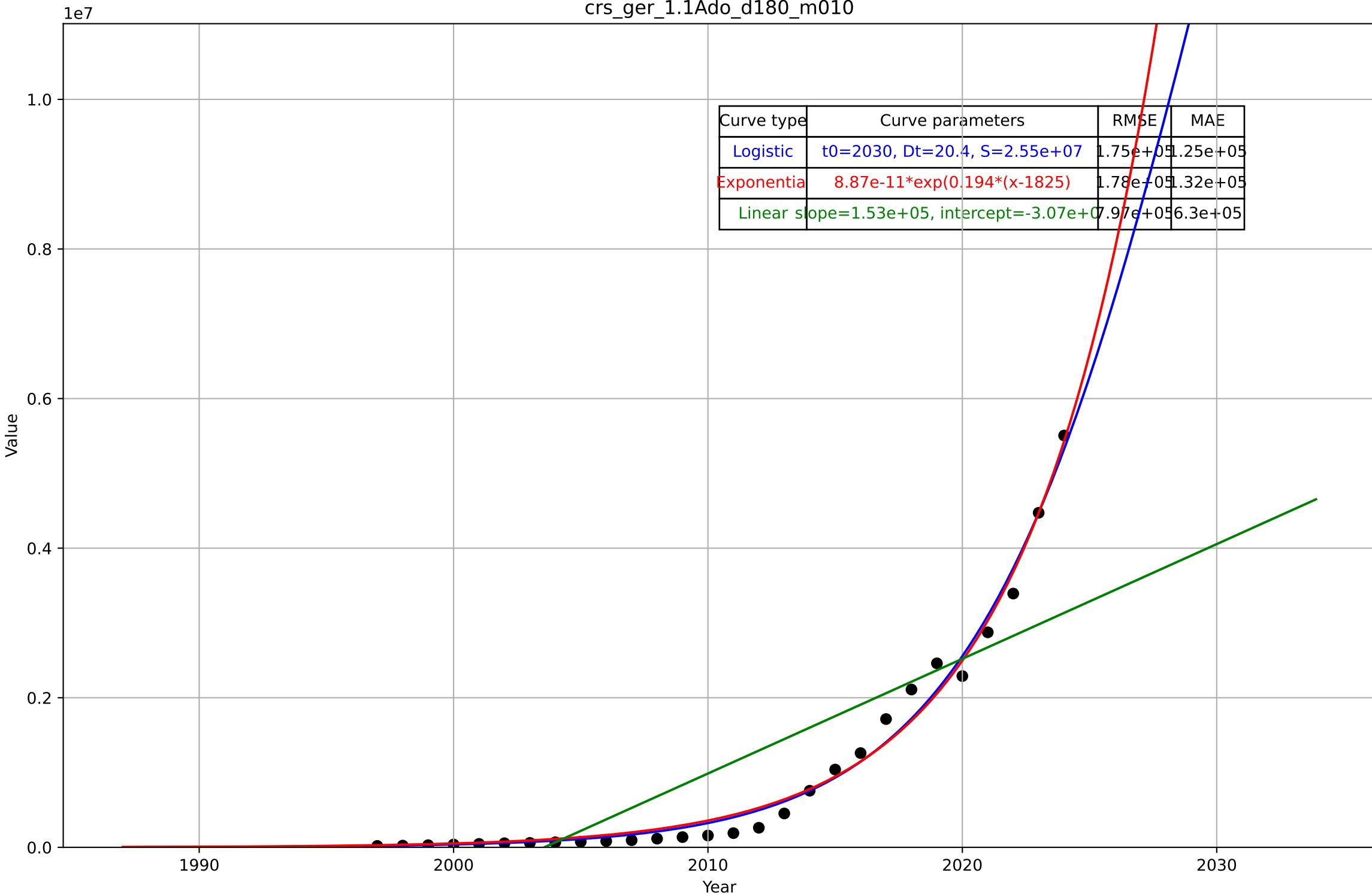
Hamburg Car density 2008-2024
cars per 1,000 inhabitants
Adaption over time
cro_ham_1.1Ado_d111_m098



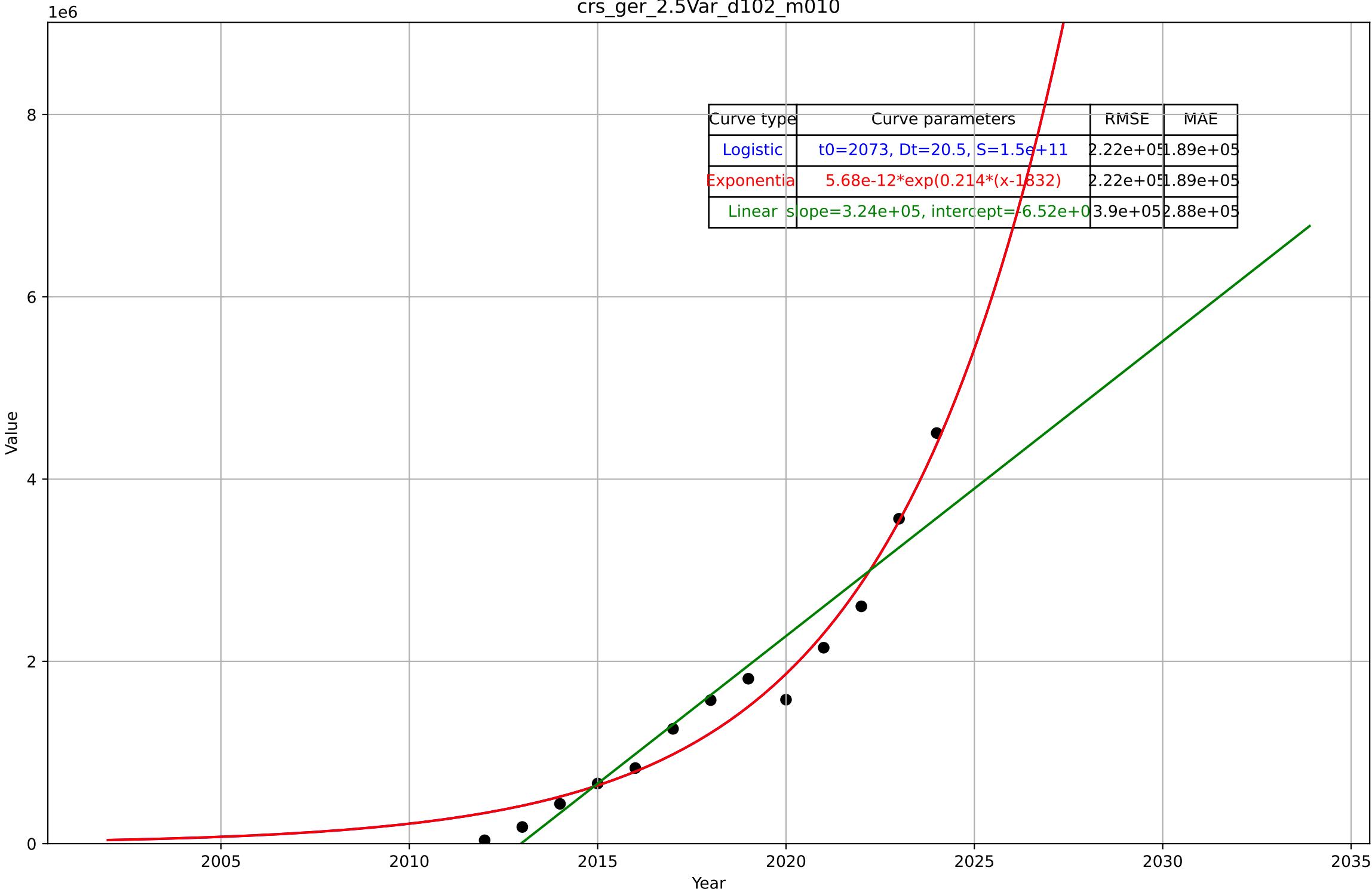
car ownership
 Heidelberg
 1.1
 Heidelberg Car density 1993-2024
 cars per 1000 inhabitants
 Adaption over time
 cro_hei_1.1Ado_d112_m099



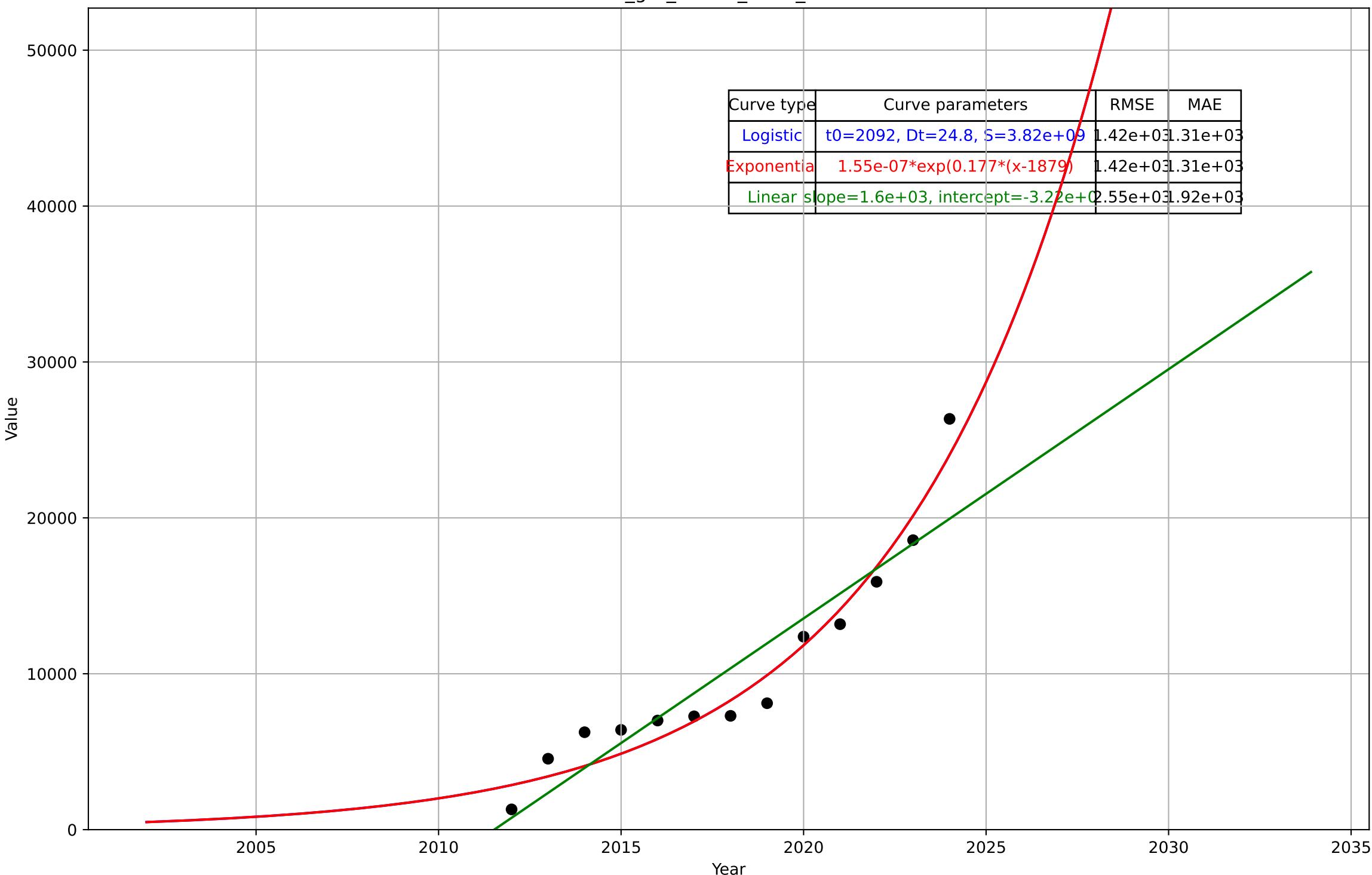
car sharing
Germany
1.1
registered drivers
drivers
Adoption over time
crs_ger_1.1Ado_d180_m010



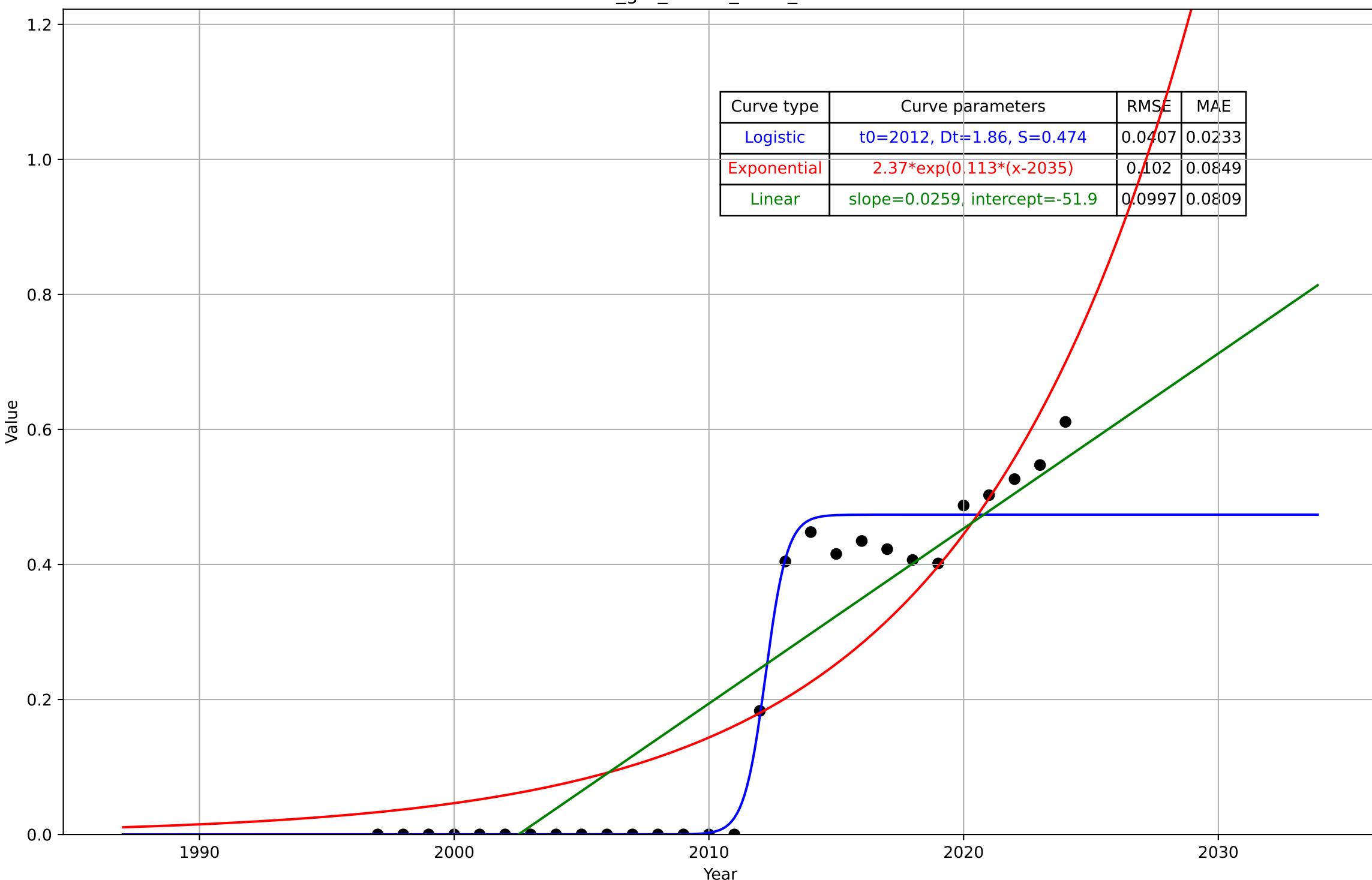
car sharing
Germany
2.5
free-floating cars - registered drivers
drivers
Choice availability
crs_ger_2.5Var_d102_m010



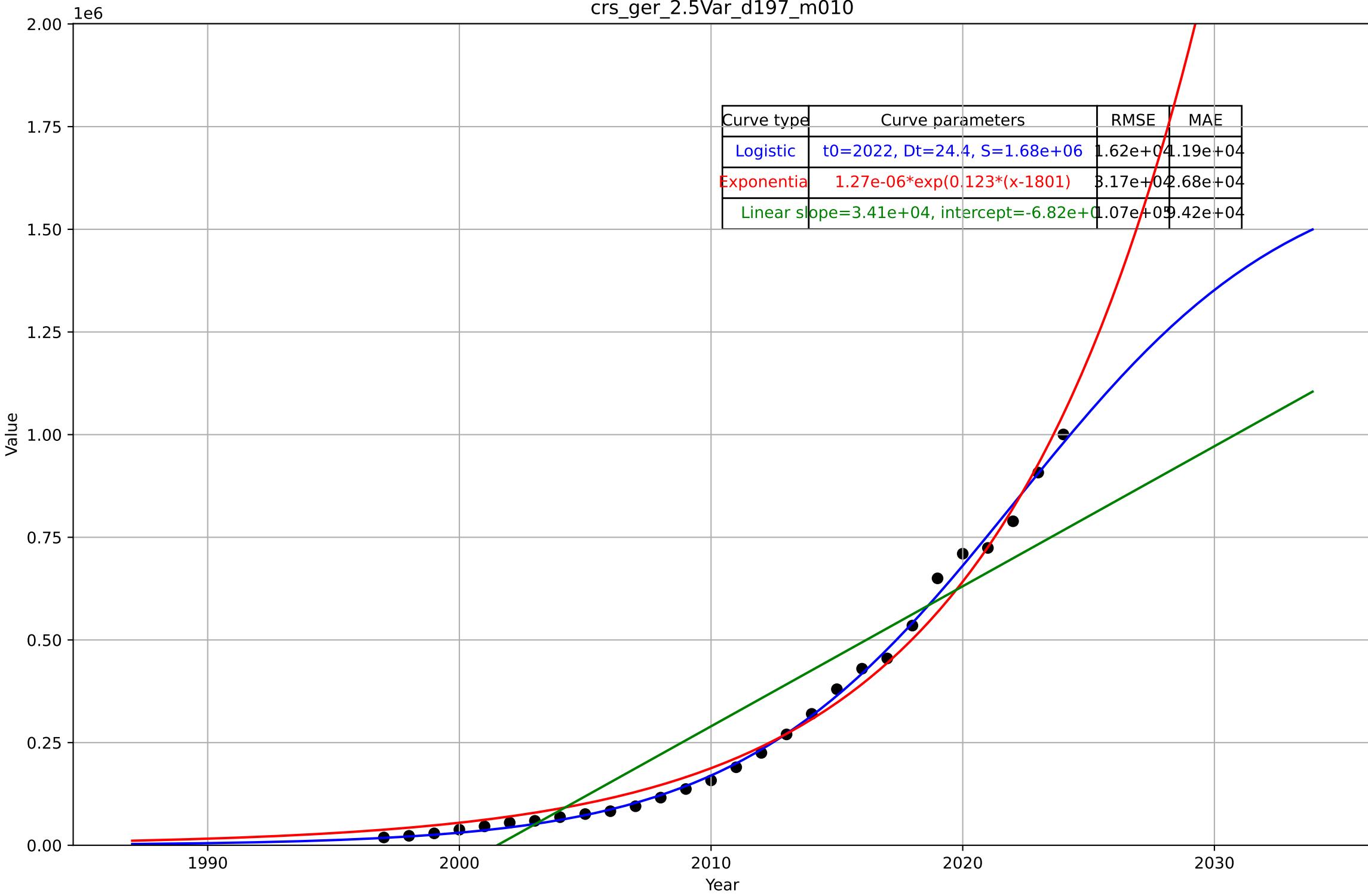
car sharing
Germany
2.5
free-floating cars - registered vehicles
vehicles
Choice availability
crs_ger_2.5Var_d103_m024



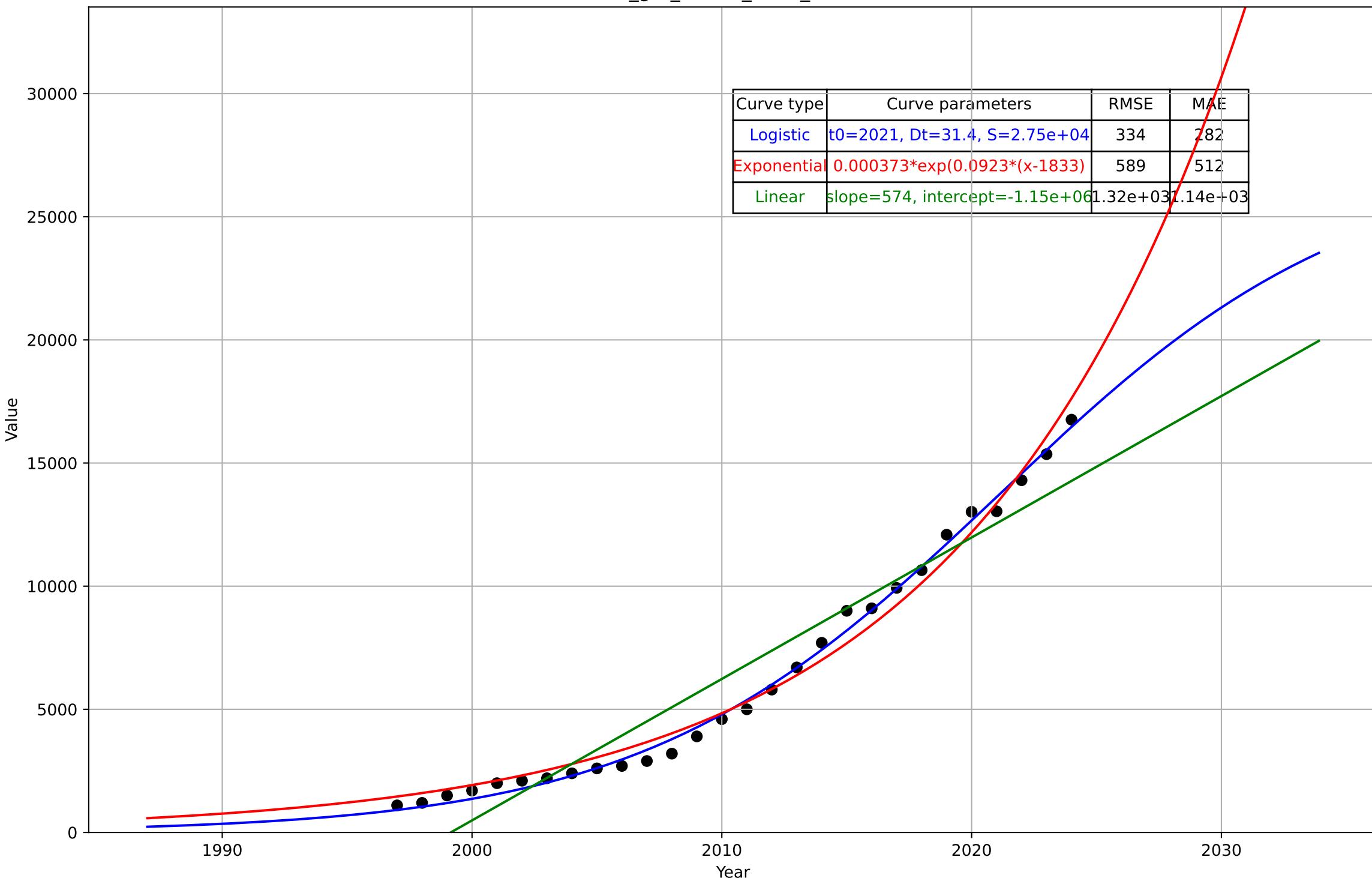
car sharing
 Germany
 2.5
 free-floating cars as % of all shared cars
 % vehicles
 Choice availability
 crs_ger_2.5Var_d104_m086



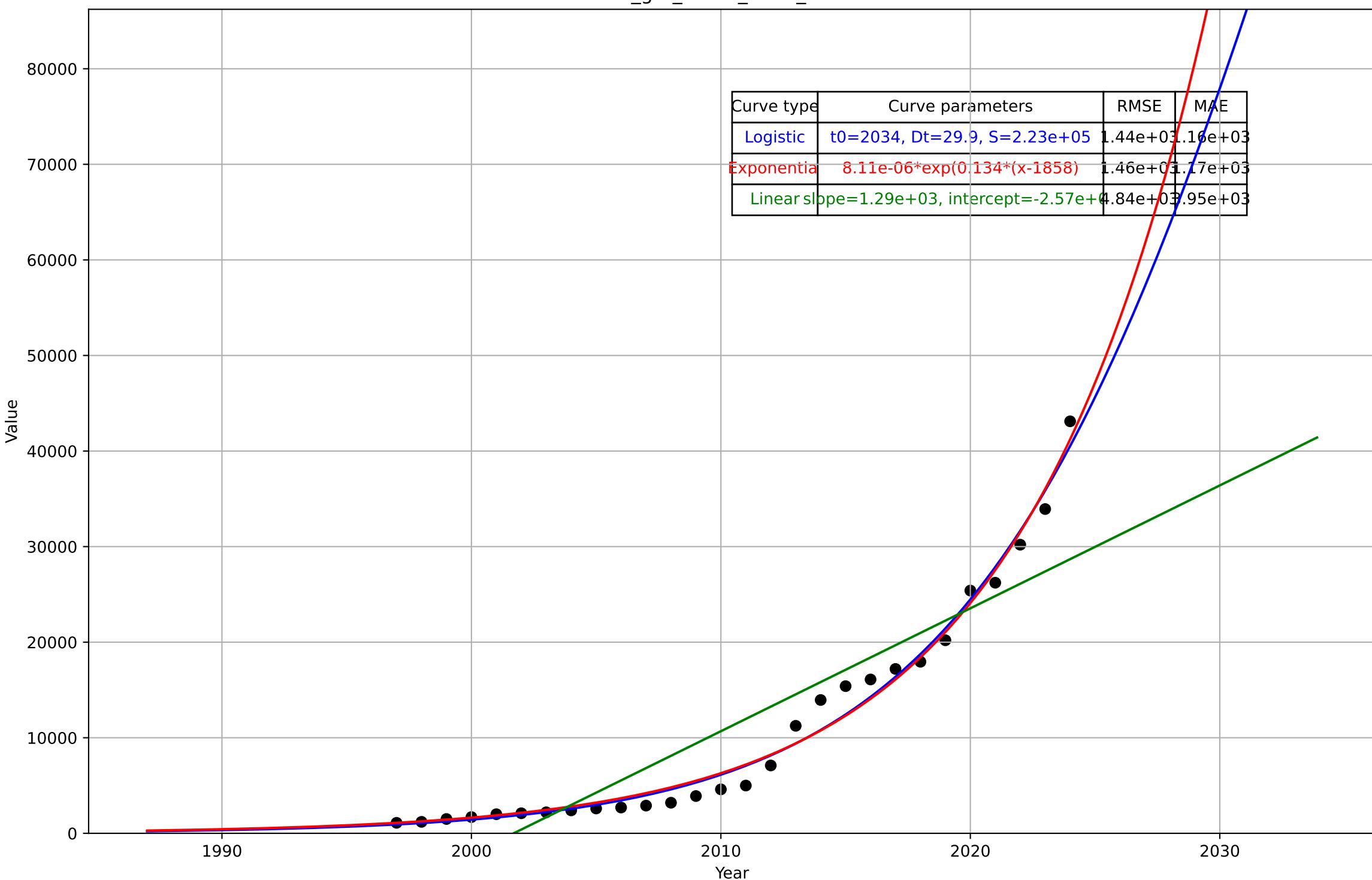
car sharing
 Germany
 2.5
 station-based or combined - registered drivers
 # drivers
 Choice availability
 crs_ger_2.5Var_d197_m010



car sharing
 Germany
 2.5
 station-based or combined - registered vehicles
 # vehicles
 Choice availability
 crs_ger_2.5Var_d198_m024



car sharing
Germany
2.9
shared vehicles
vehicles
Interdependence with Hardware
crs_ger_2.9Int_d195_m024

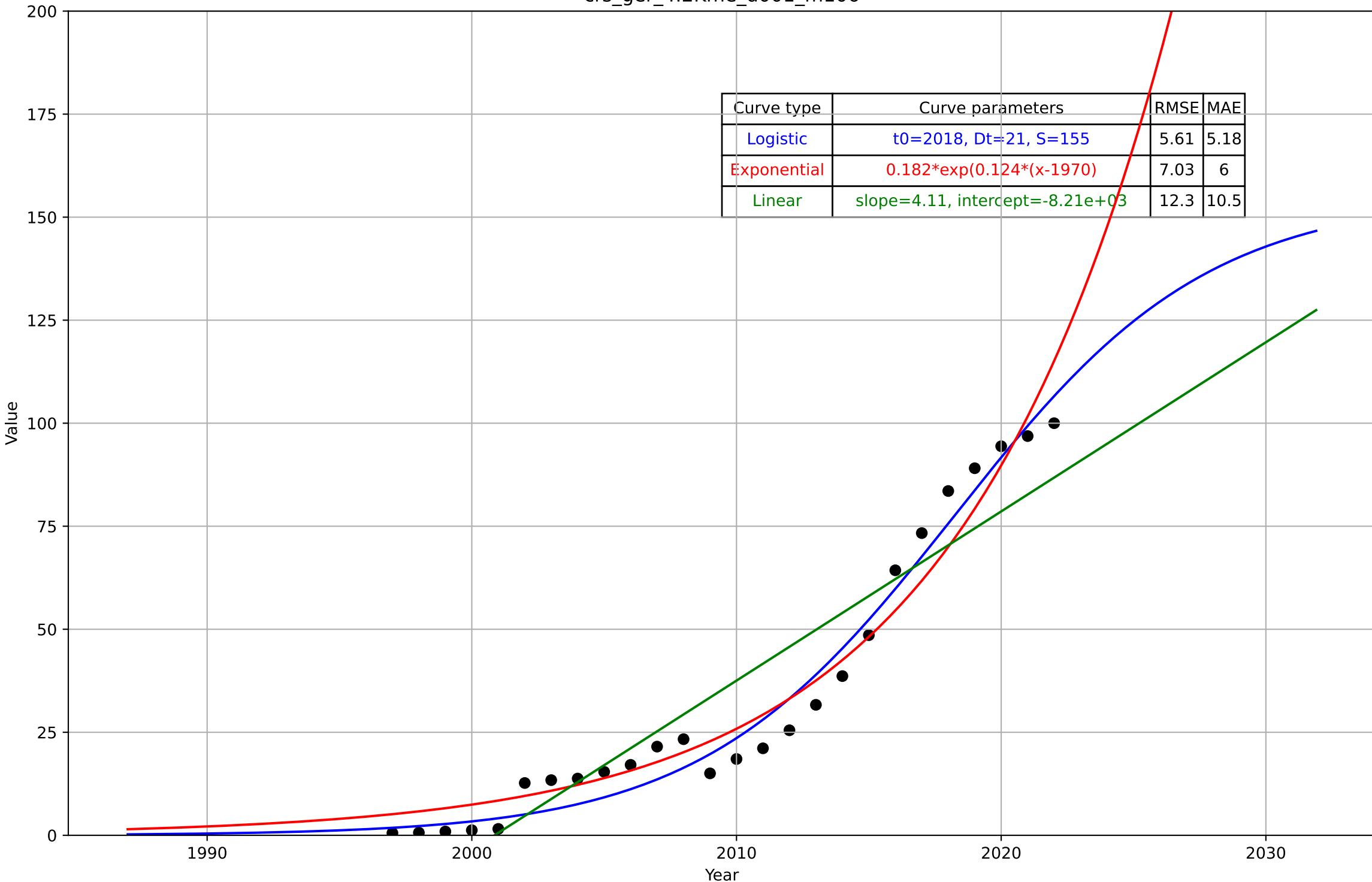


car sharing

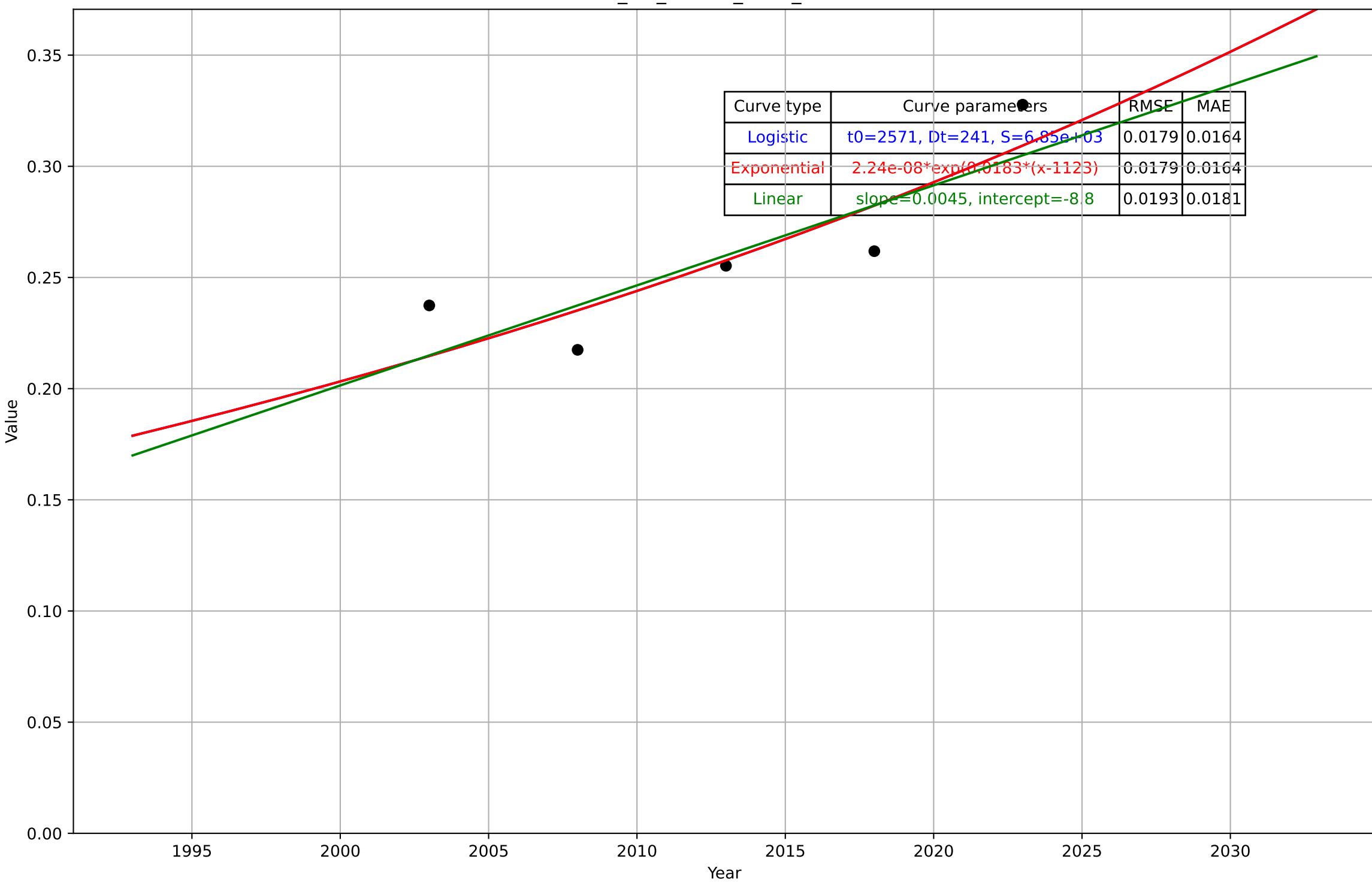
Germany

4.2

"car sharing" mention in books
index (2022=100)
Knowledge Flows (mass media)
crs_ger_4.2Kme_d001_m106



drivers license
Stockholm
1.1
% of 18-19yr age group holding a drivers licence
% of 18-19yr olds
Adoption over Time
dri_sto_1.1Ado_d006_m042

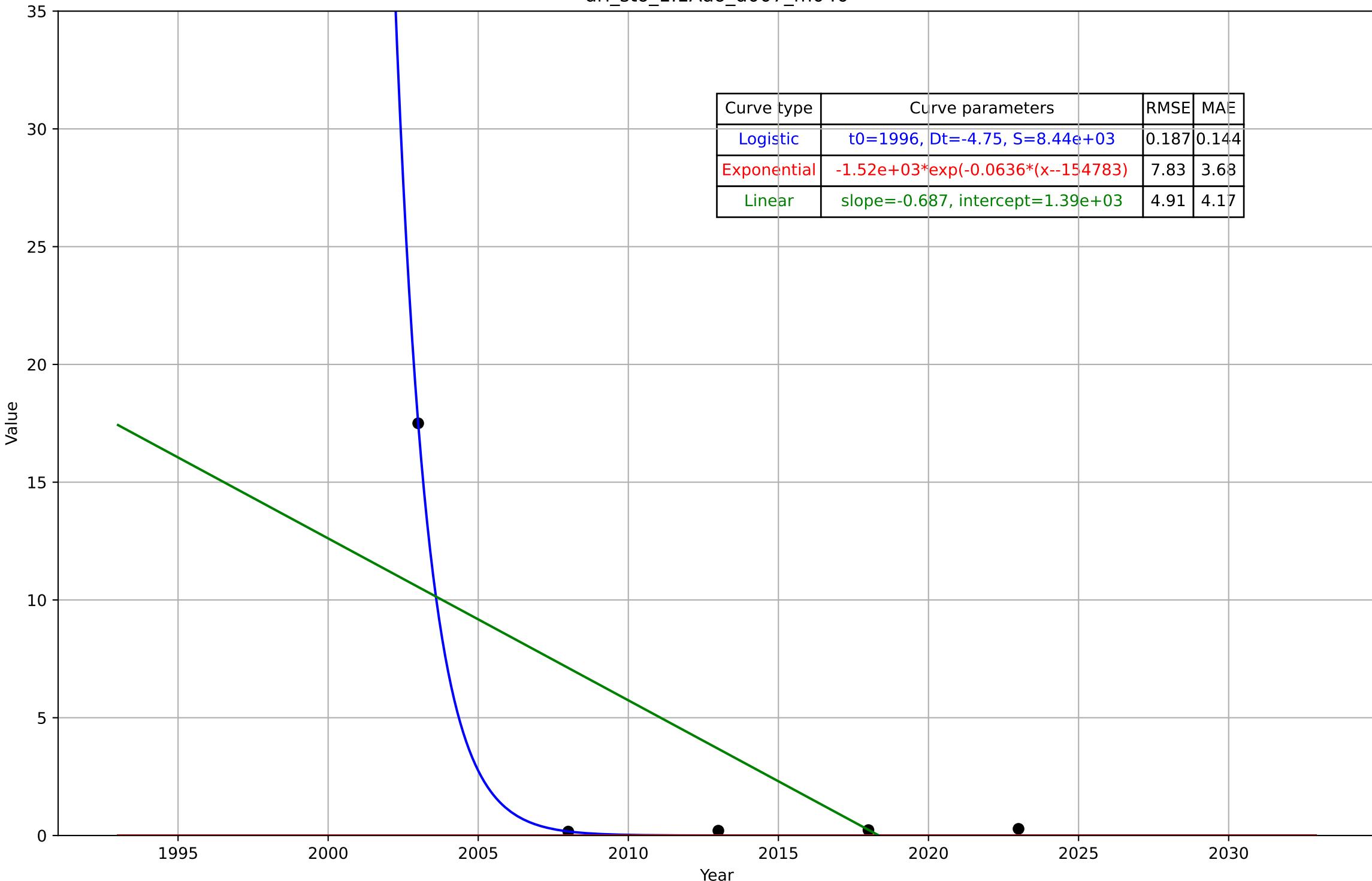


drivers license

Stockholm

1.1

% of 18-19yr age group holding a drivers licence, by gender
% of 18-19yr old females
Adoption over Time
dri_sto_1.1Ado_d007_m040



drivers license

Stockholm

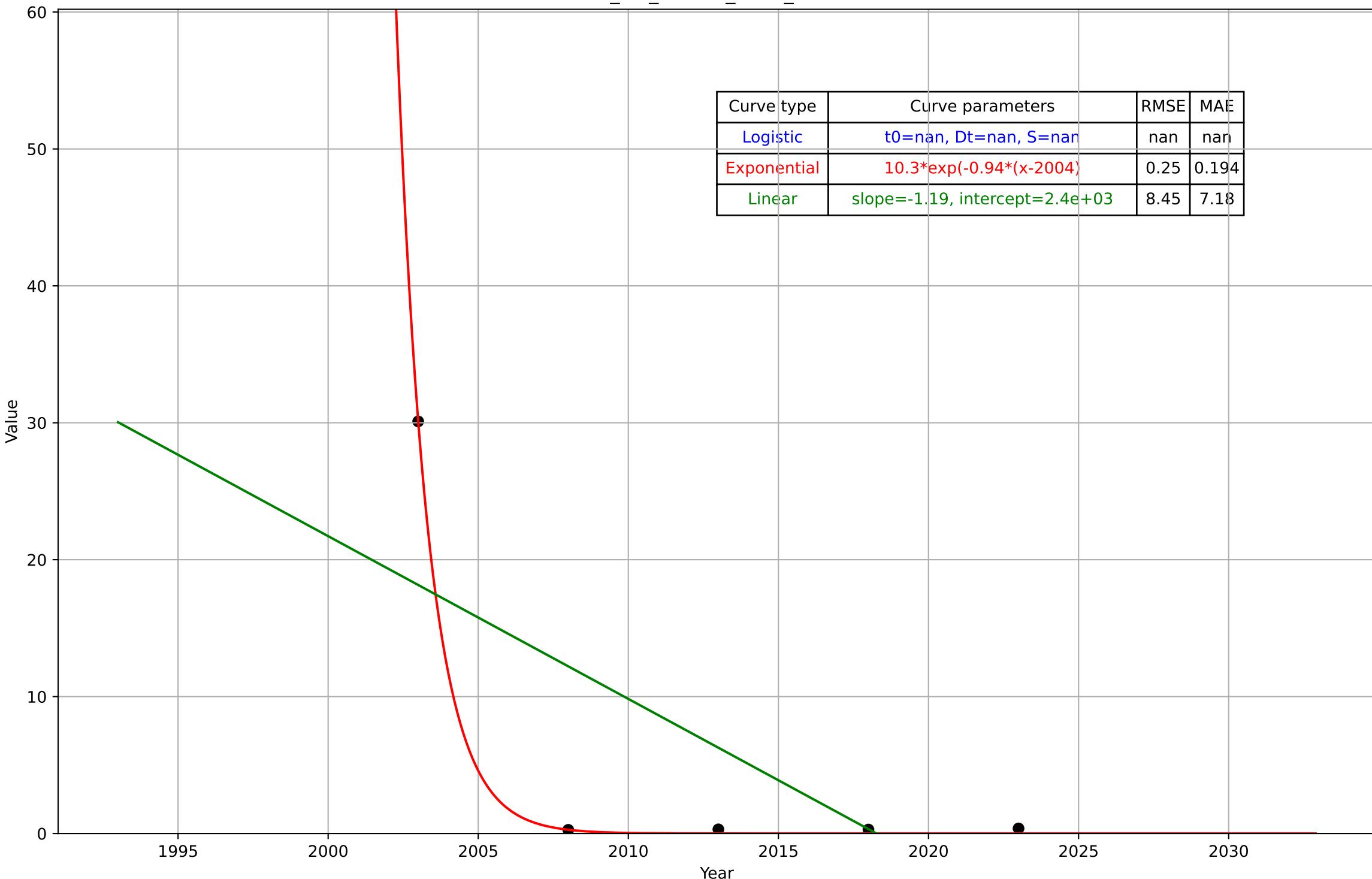
1.1

% of 18-19yr age group holding a drivers licence, by gender

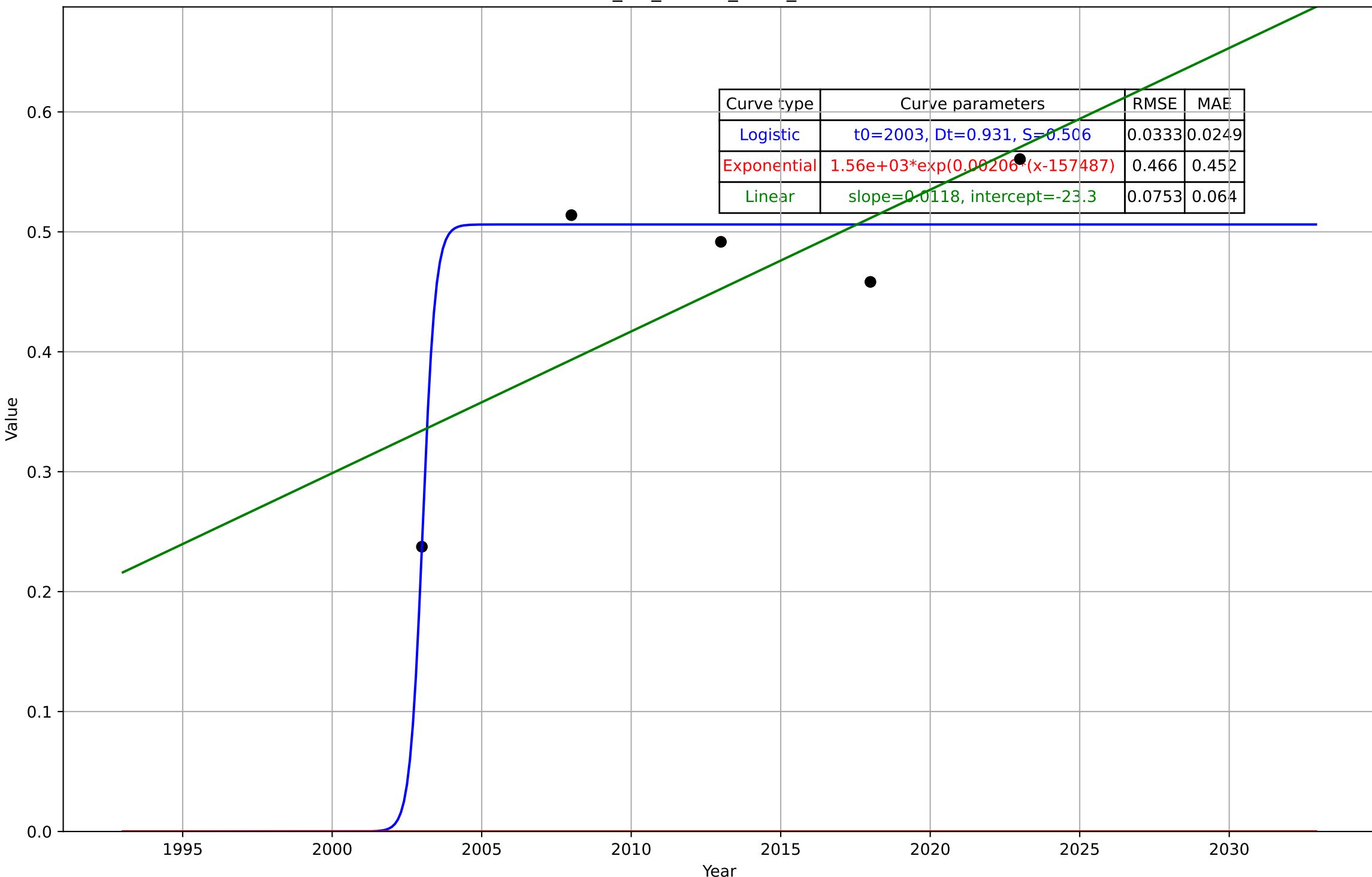
% of 18-19yr old males

Adoption over Time

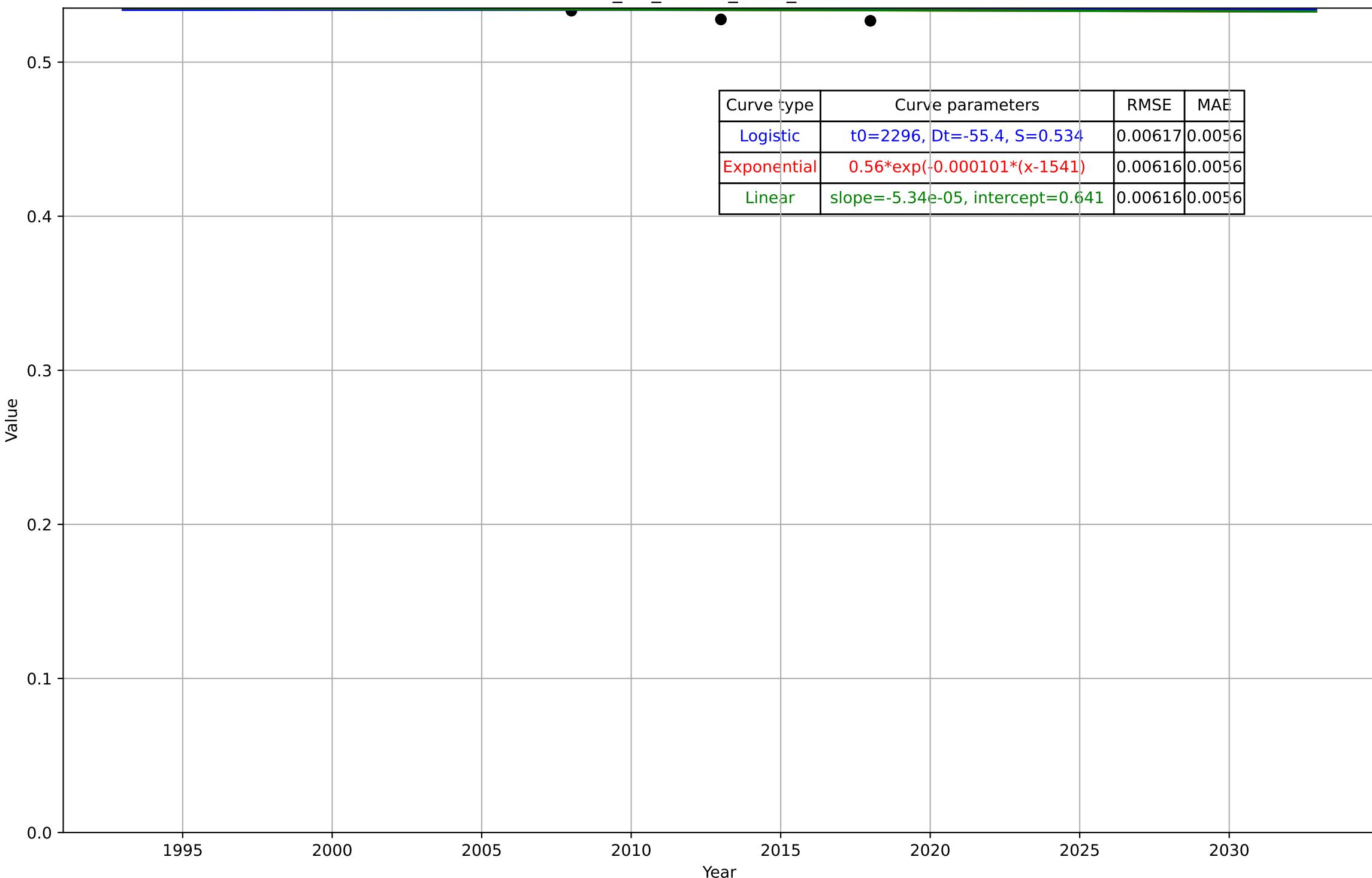
dri_sto_1.1Ado_d007_m041



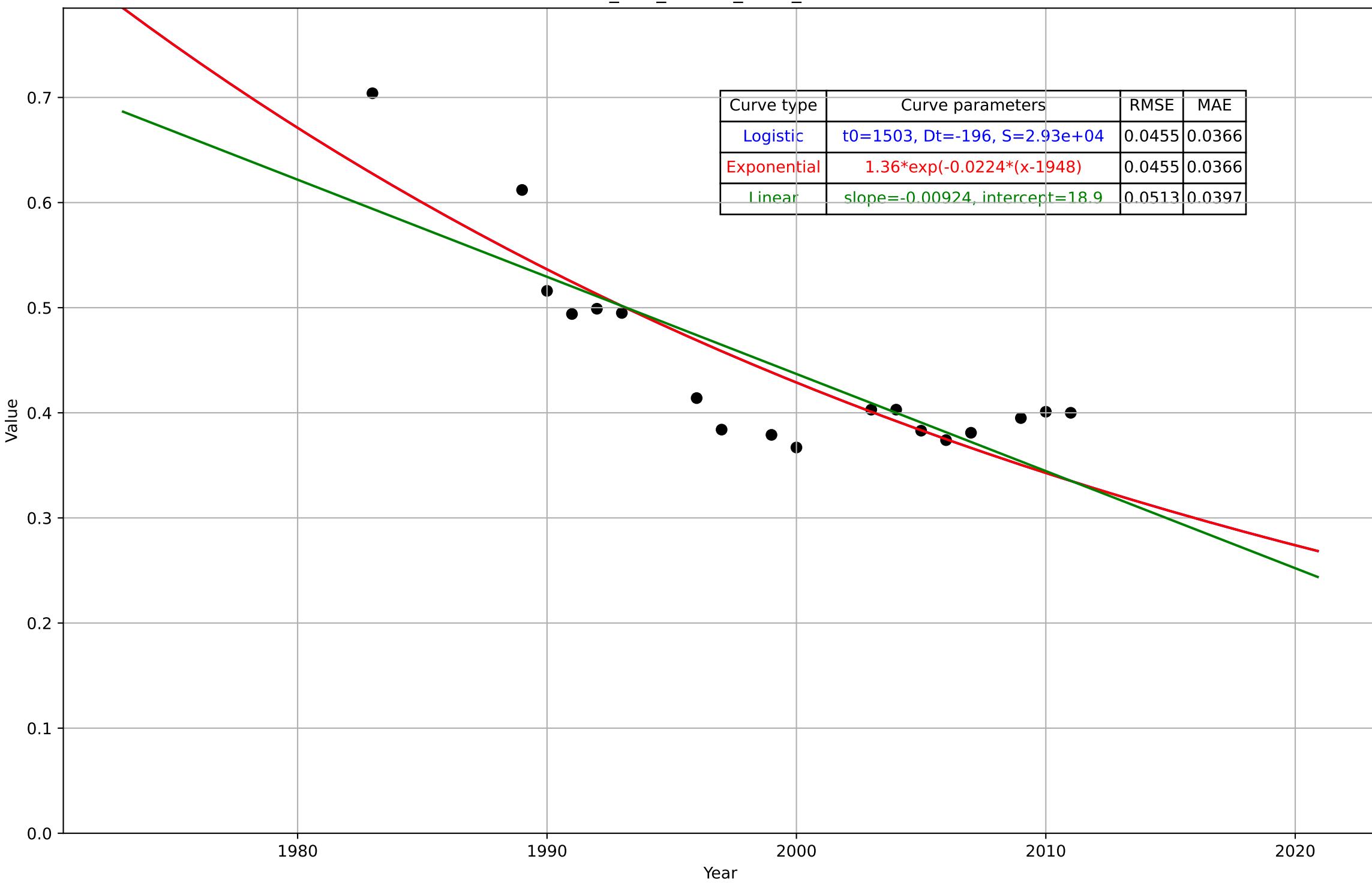
drivers license
 Stockholm
 1.1
 % of 18-19yr age group in 2003 holding a drivers licence
 % of 18-19yr olds in 2003 cohort
 Adoption over Time
 dri_sto_1.1Ado_d008_m043



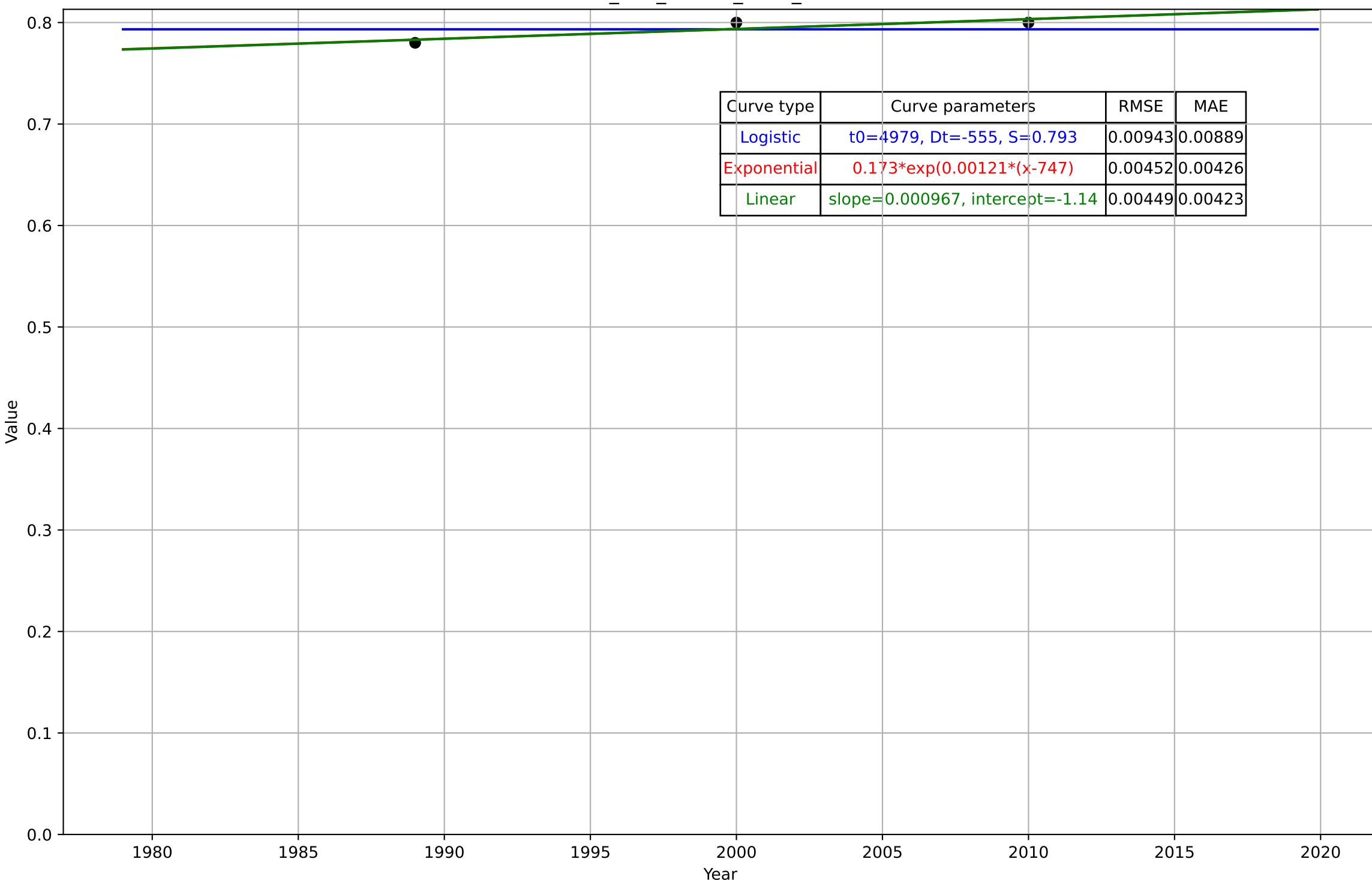
drivers license
Stockholm
1.1
% of population holding a drivers licence
% of population
Adoption over Time
dri_sto_1.1Ado_d030_m066



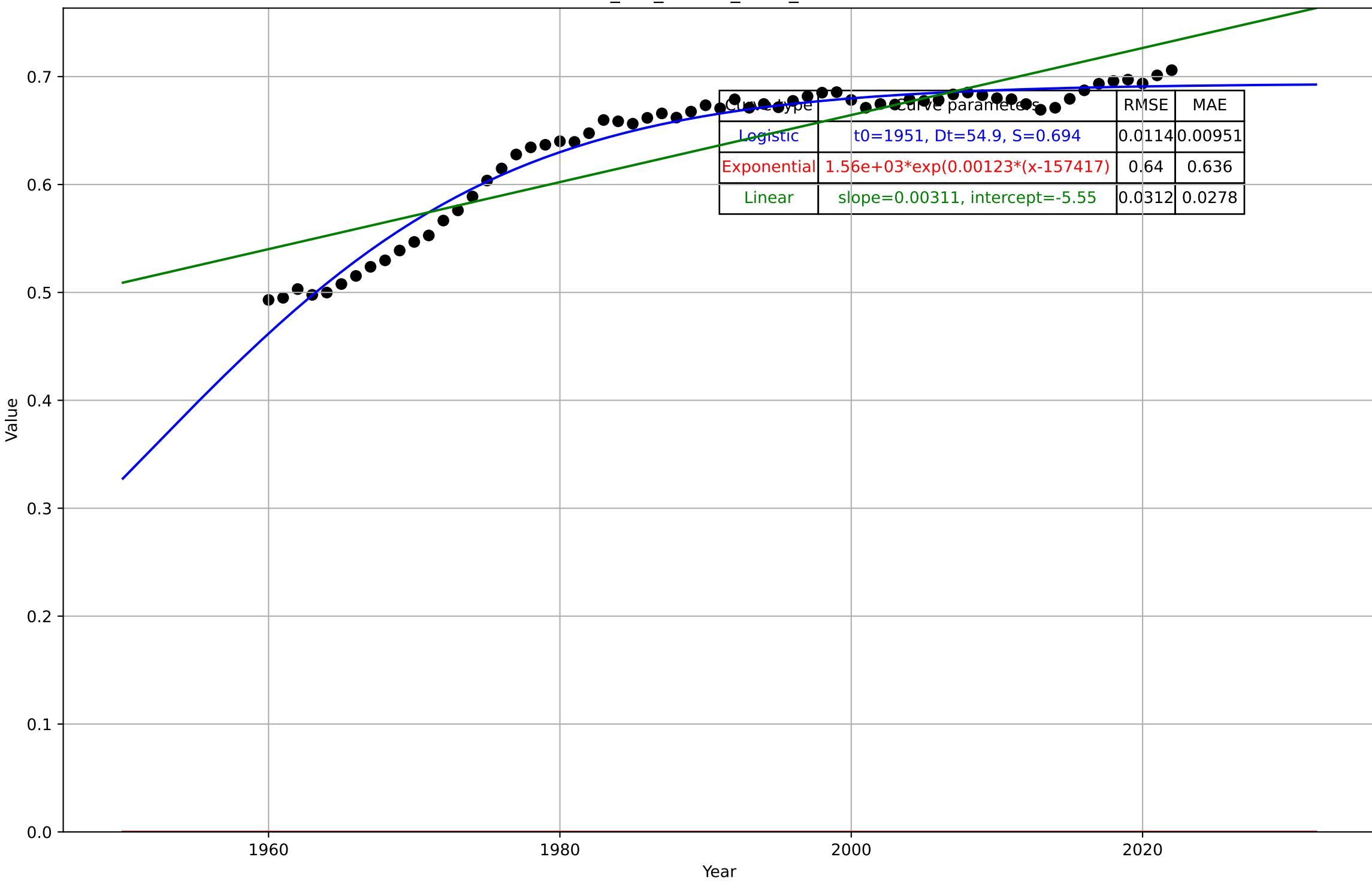
drivers license
 Sweden
 1.1
 % of 18-19yr age group holding a drivers licence
 % of 18-19yr age group
 Adoption over Time
 dri_swe_1.1Ado_d006_m039



drivers license
Sweden
1.1
% of population holding a drivers licence
% of population
Adoption over Time
dri_swe_1.1Ado_d030_m066



drivers license
 US
 1.1
 % of population (residents) holding a drivers licence
 % of population
 Adoption over time
 dri_usa_1.1Ado_d029_m066

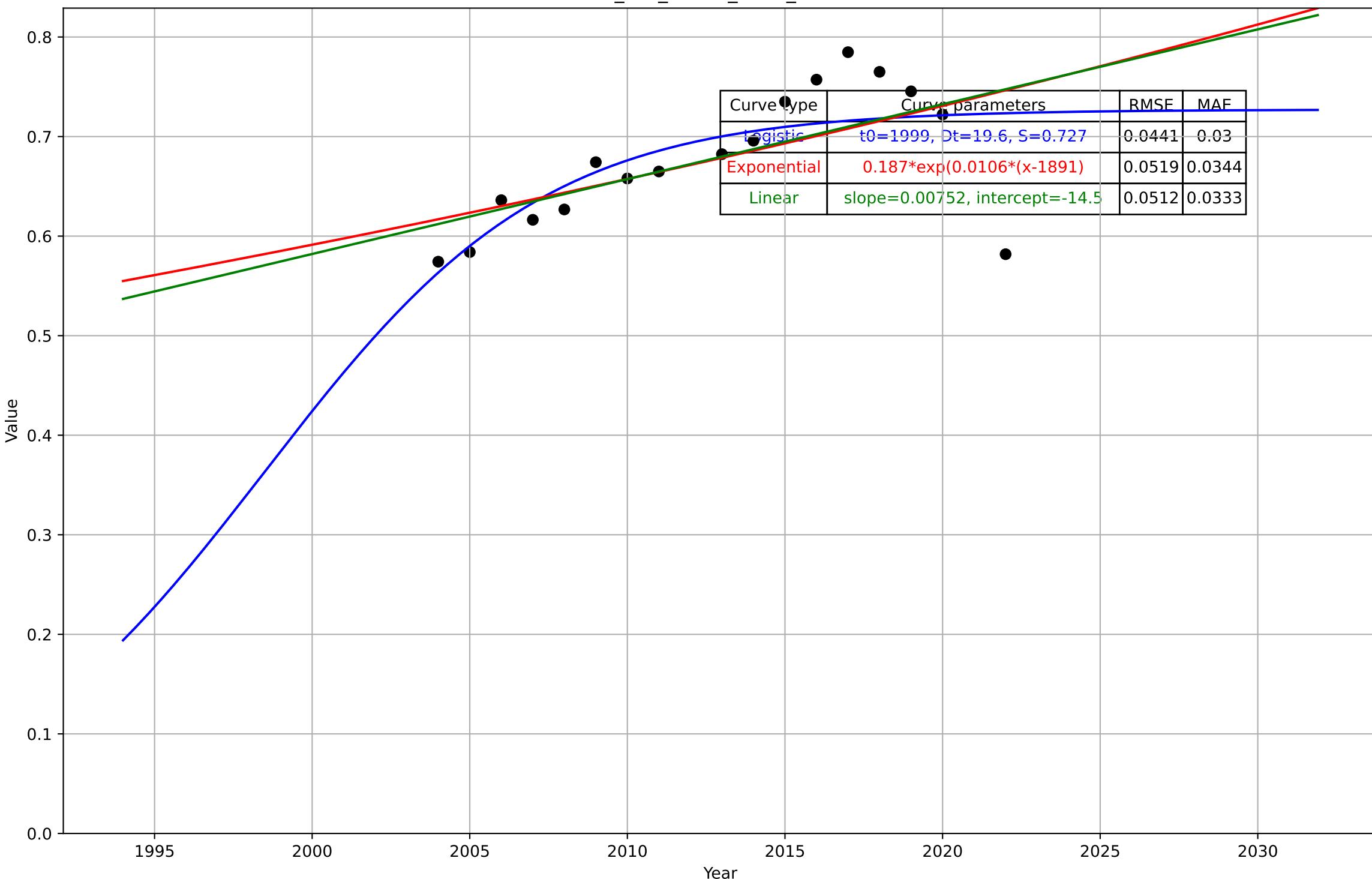


drivers license

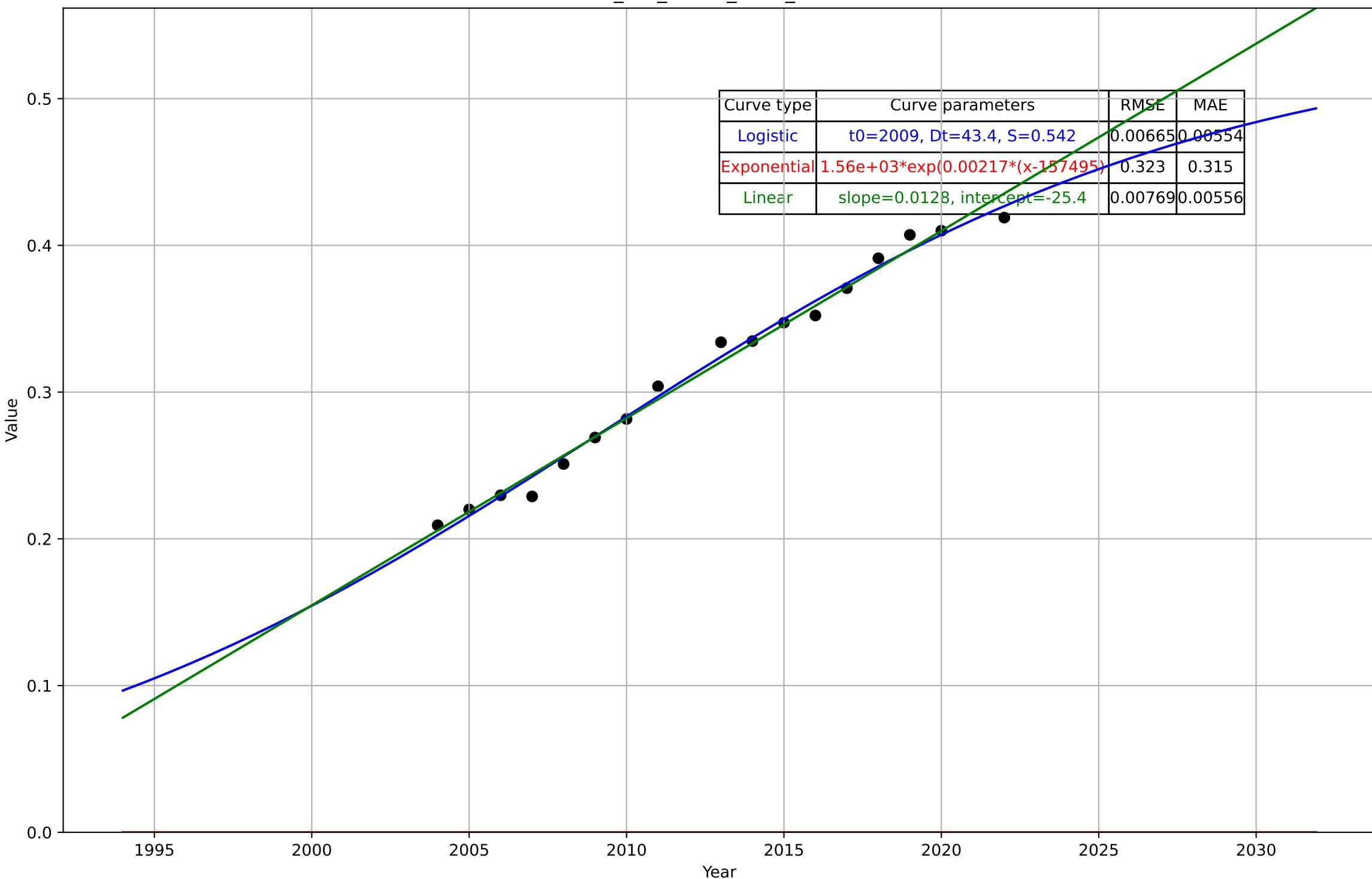
US

2.2

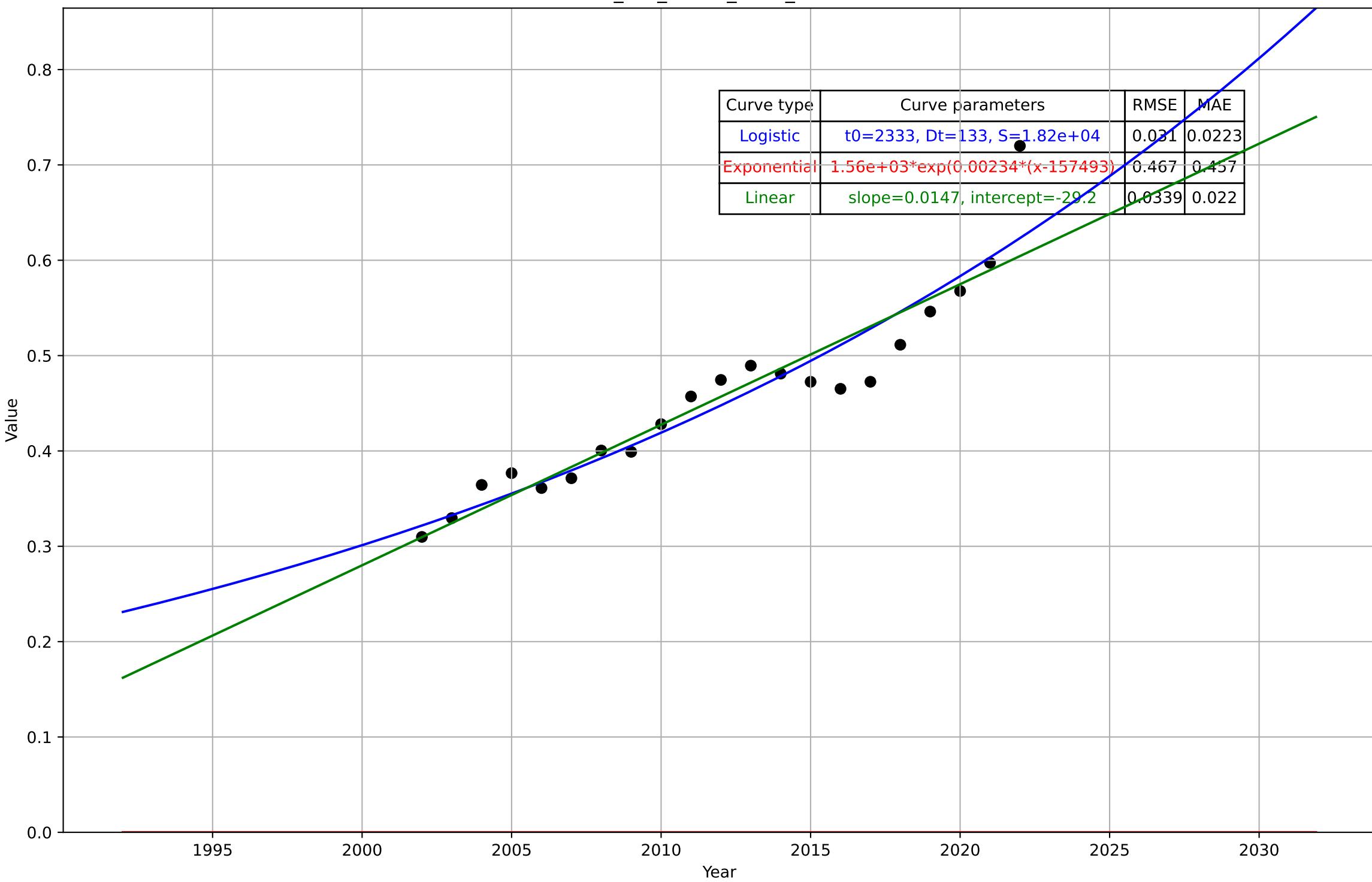
Average cost of mile traveled by bus / car
 bus/car cost per mile traveled
 Relative Advantage (profitability)
 dri_usa_2.2Rel_d051_m097



drivers license
 US
 2.2
 Average total cost of mile traveled by bus
 \$ (constant 2022)
 Relative Advantage (profitability)
 dri_usa_2.2Rel_d054_m088



drivers license
 US
 2.2
 Average total cost of mile traveled by car
 \$ (constant 2022)
 Relative Advantage (profitability)
 dri_usa_2.2Rel_d055_m088

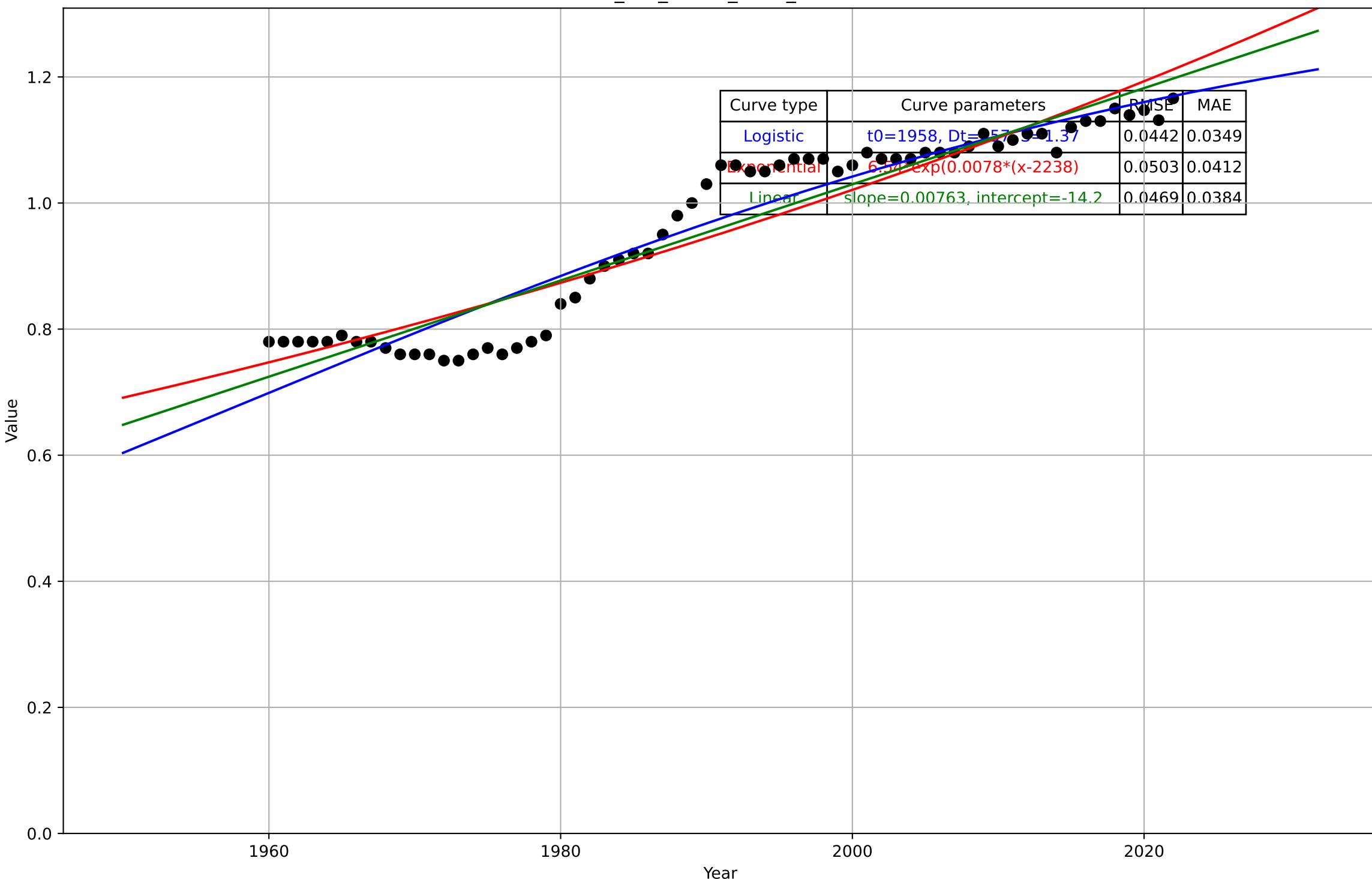


drivers license

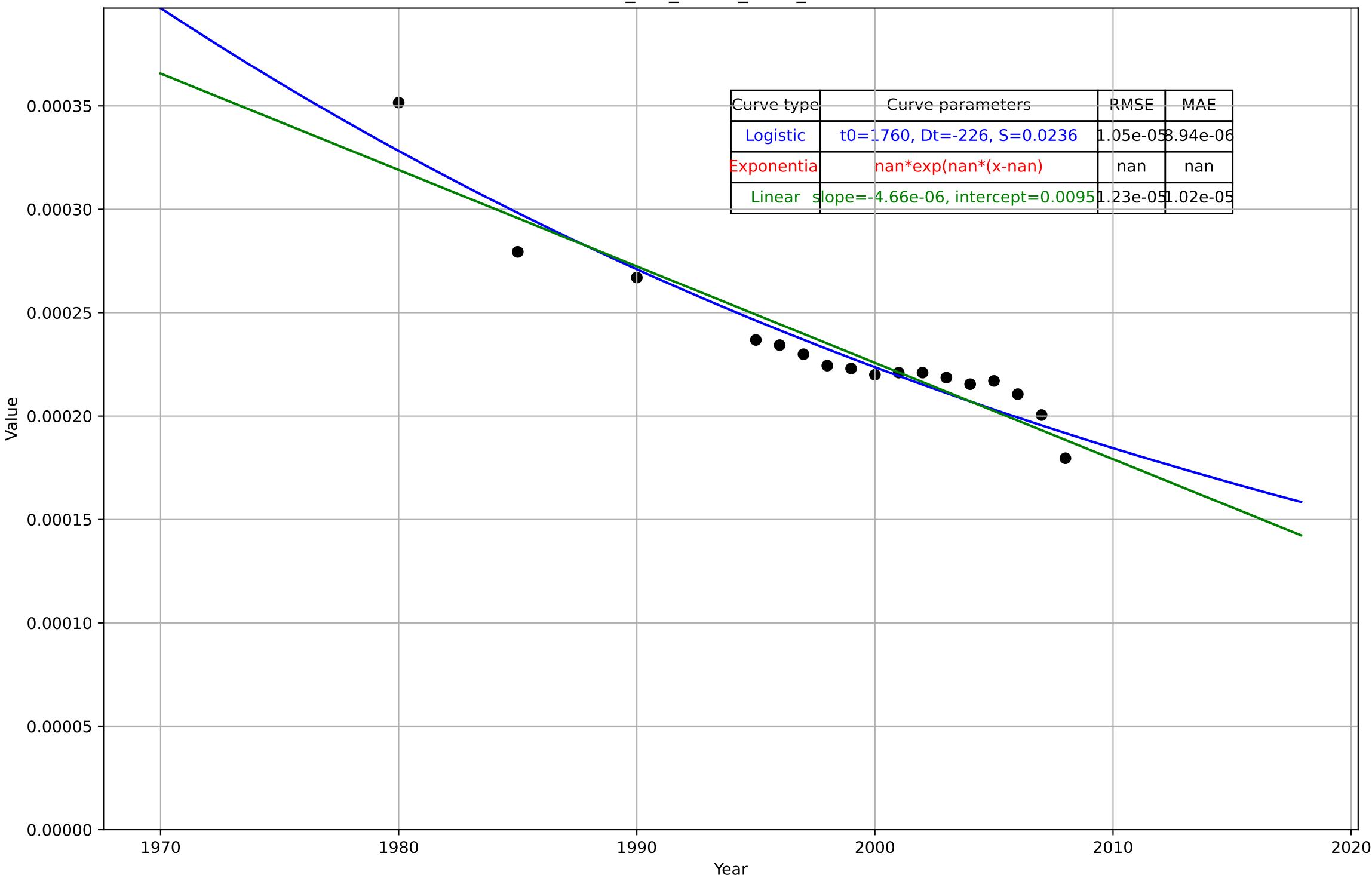
US

2.2

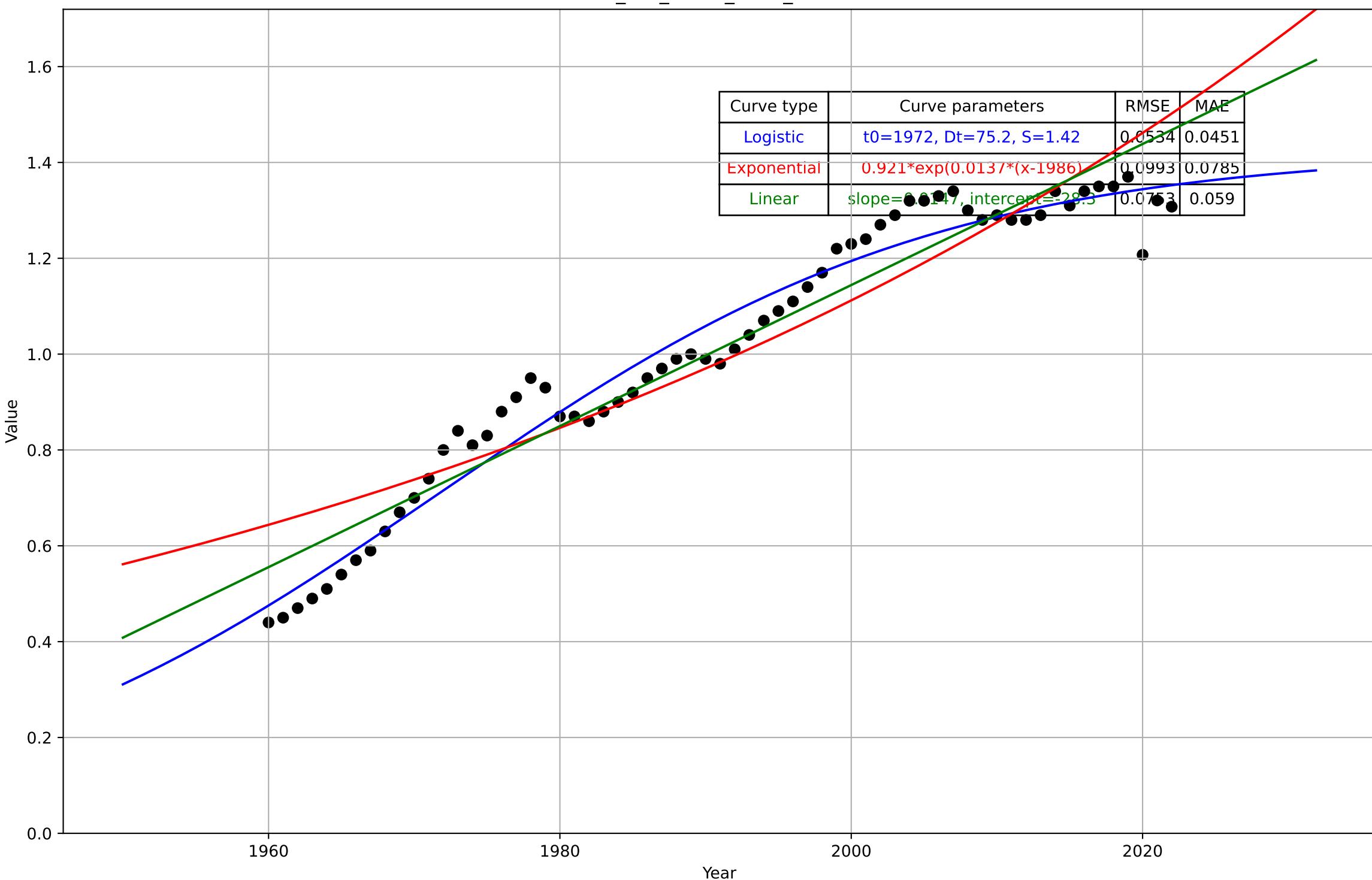
Fuel efficiency (VMT per gallon)
index (1989=1)
Relative Advantage (profitability)
dri_usa_2.2Rel_d107_m105



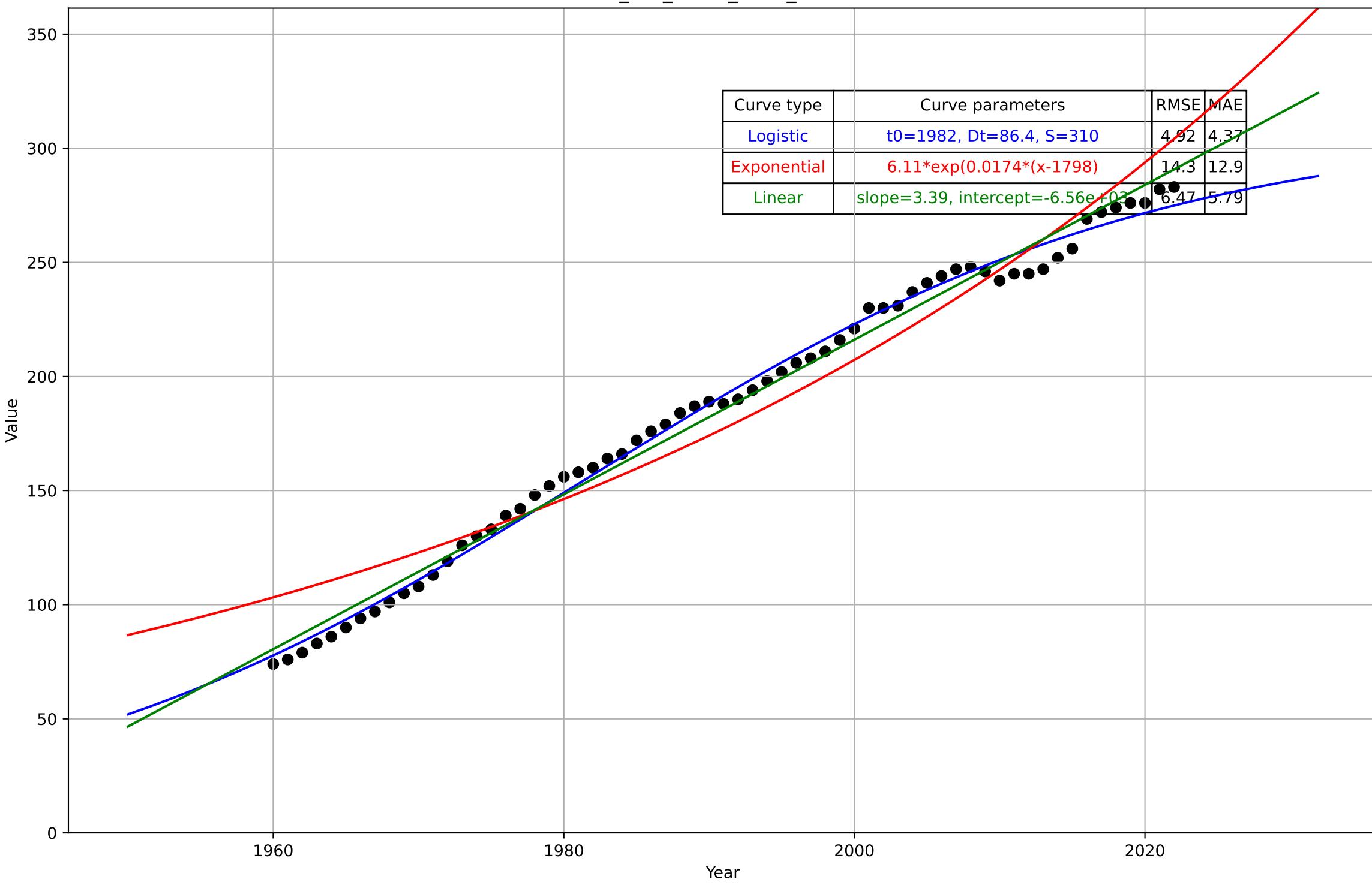
drivers license
US
2.3
Traffic death rates
% of licensed drivers
Relative Advantage (Co-Benefits)
dri_usa_2.3Rel_d205_m063



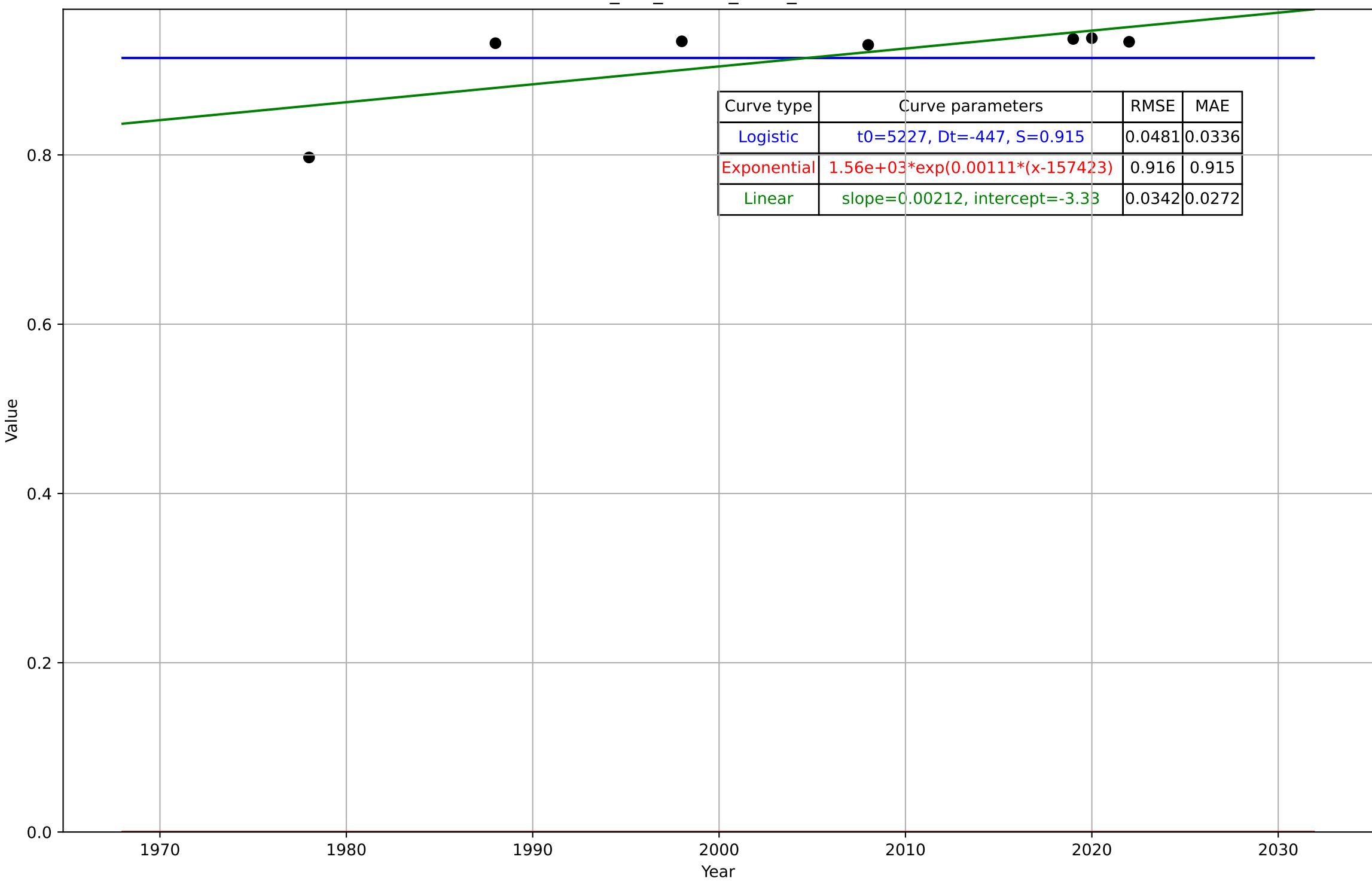
drivers license
 US
 2.9
 Motor fuel consumption
 index (1989=1)
 Inter-dependence with Hardware
 dri_usa_2.9Int_d130_m105



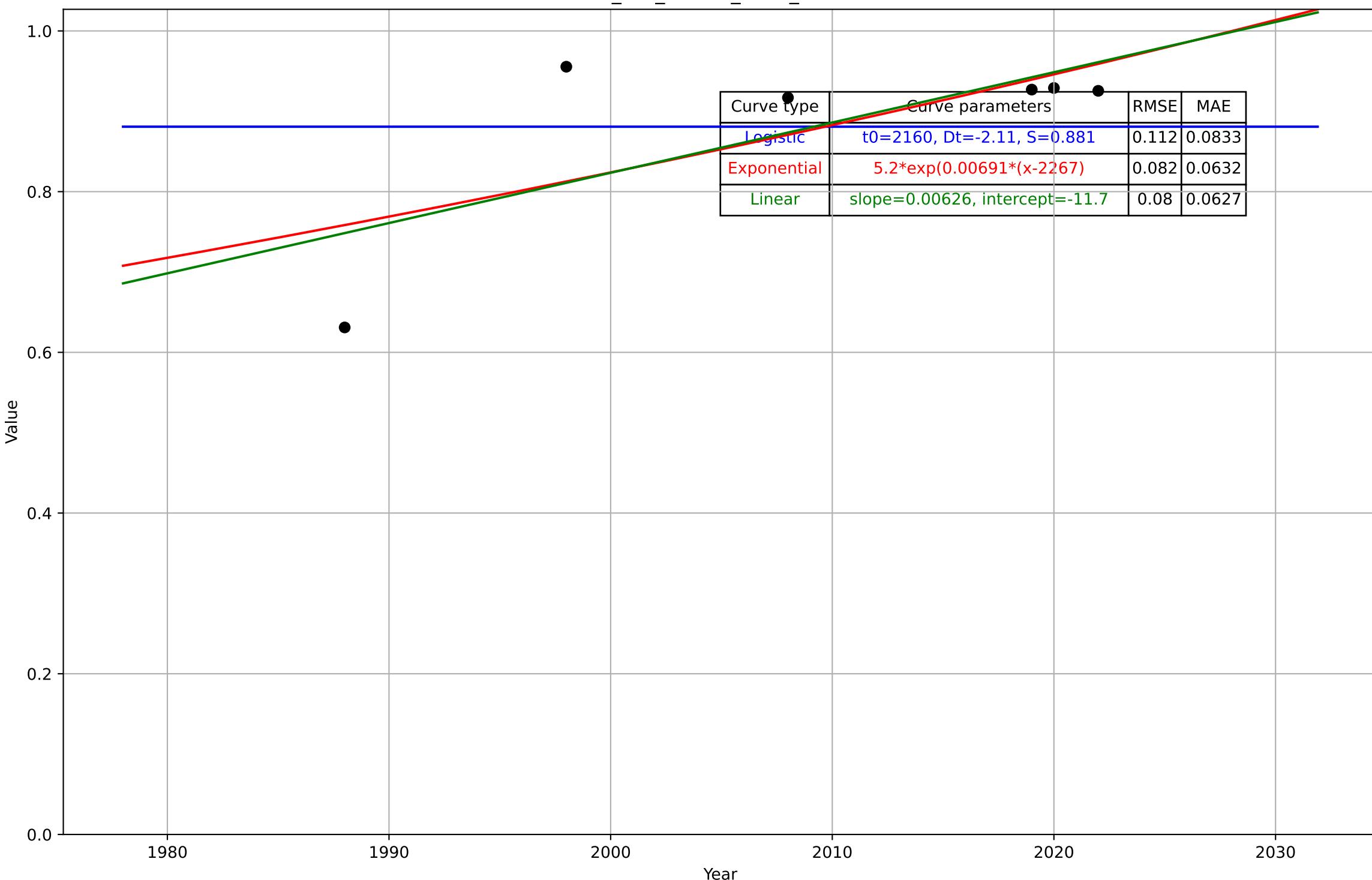
drivers license
US
2.9
Total number of vehicles registered
million vehicles
Inter-dependence with Hardware
dri_usa_2.9Int_d203_m126



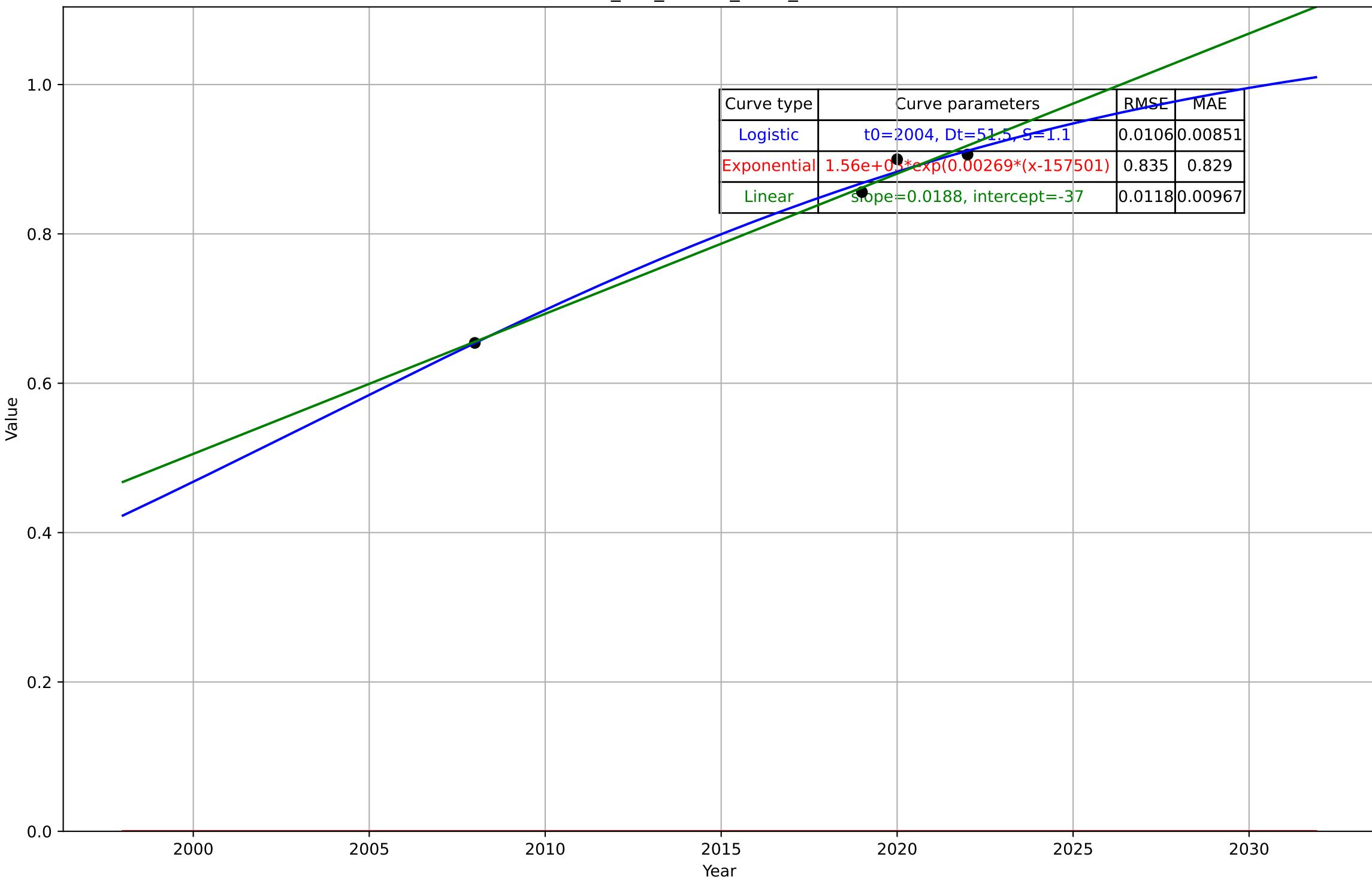
drivers license
 US
 3.2
 % of age cohort 18 yrs in 1978 holding a drivers licence
 % of 18yr olds in 1978
 Adopter characteristics
 dri_usa_3.2Adc_d009_m045



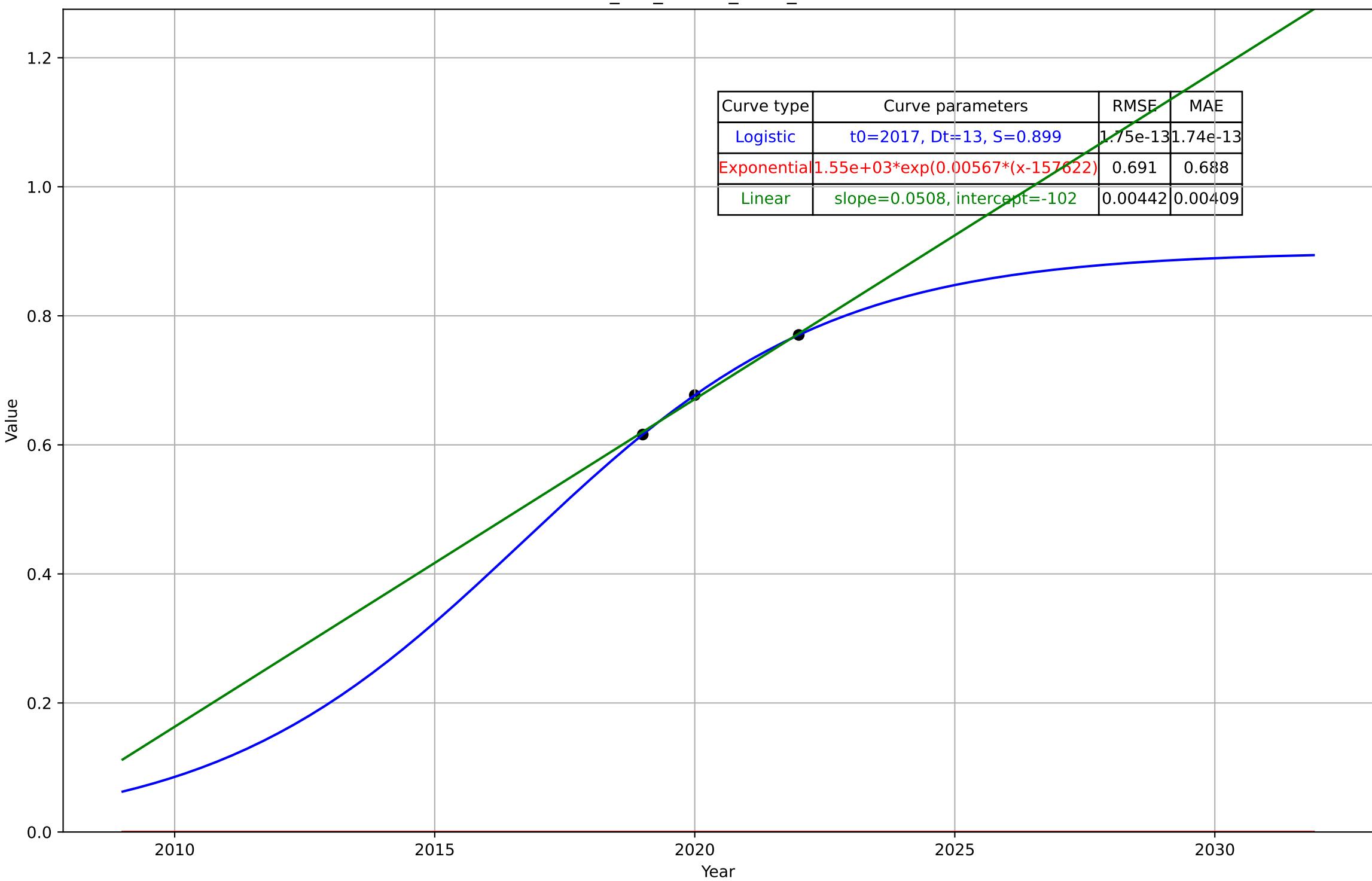
drivers license
 US
 3.2
 % of age cohort 18 yrs in 1988 holding a drivers licence
 % of 18yr olds in 1988
 Adopter characteristics
 dri_usa_3.2Adc_d010_m046



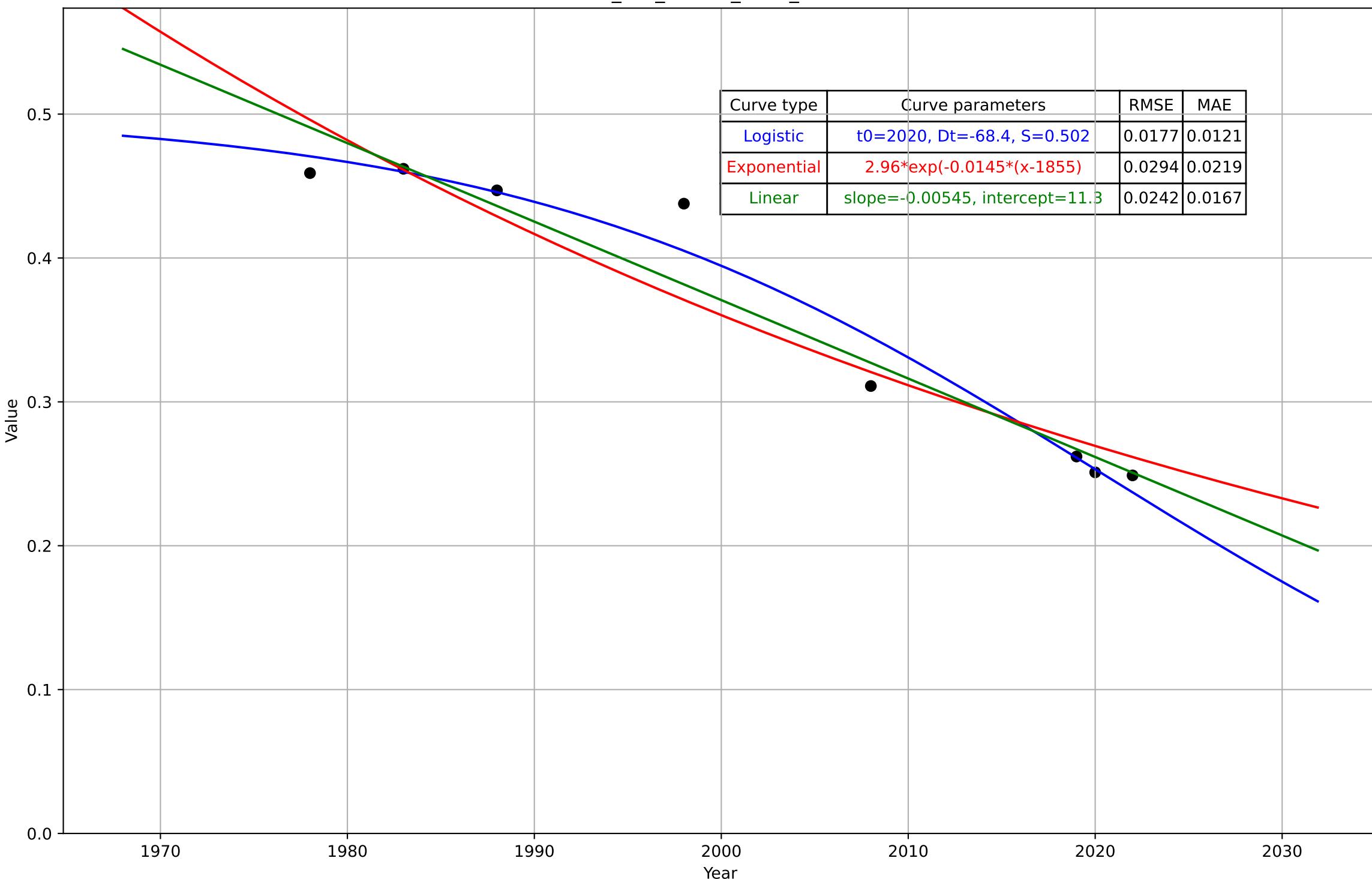
drivers license
US
3.2
% of age cohort 18 yrs in 2008 holding a drivers licence
% of 18yr olds in 2008
Adopter characteristics
dri_usa_3.2Adc_d011_m047



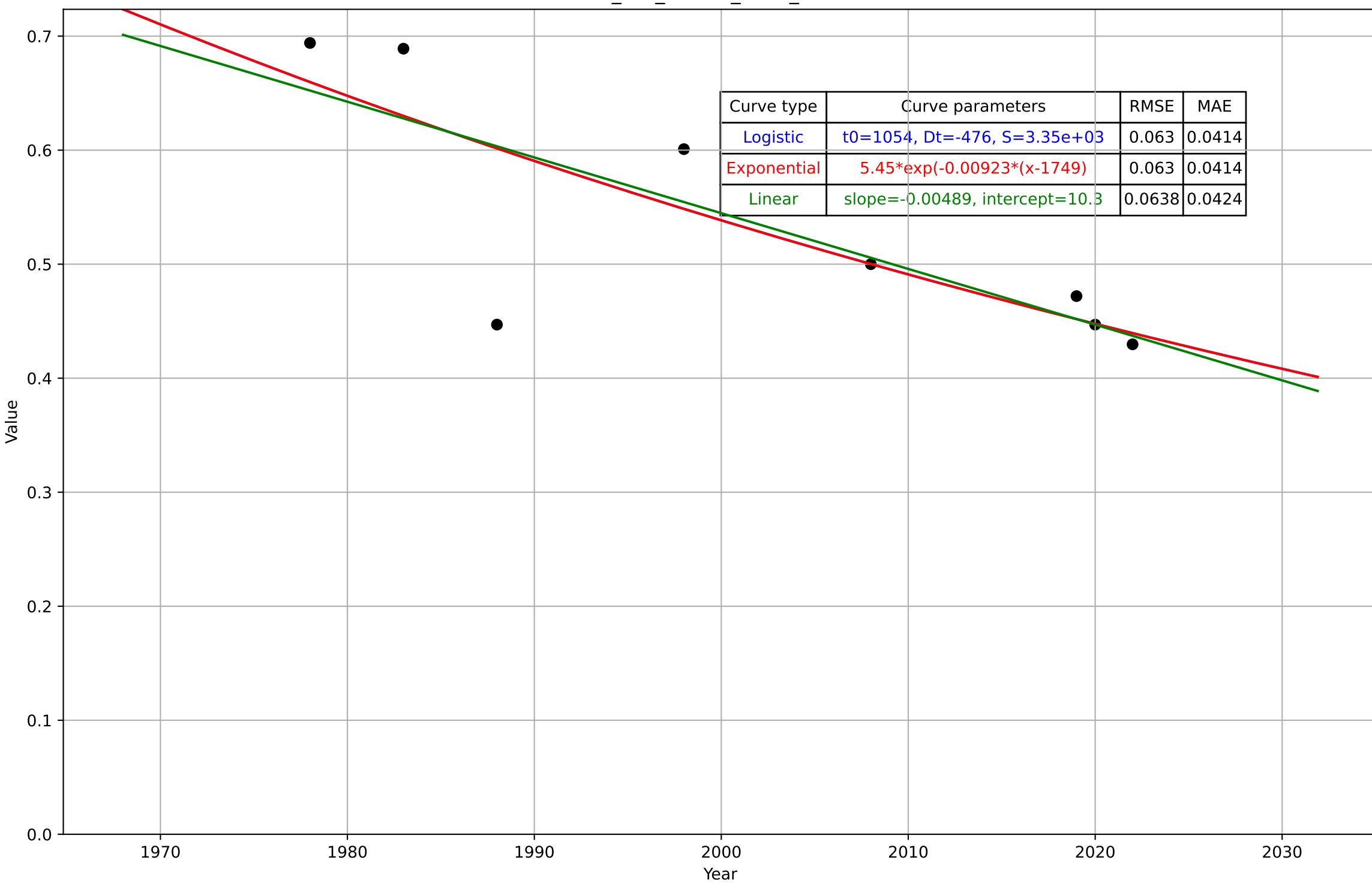
drivers license
US
3.2
% of age cohort 18 yrs in 2019 holding a drivers licence
% of 18yr olds in 2019
Adopter characteristics
dri_usa_3.2Adc_d012_m048



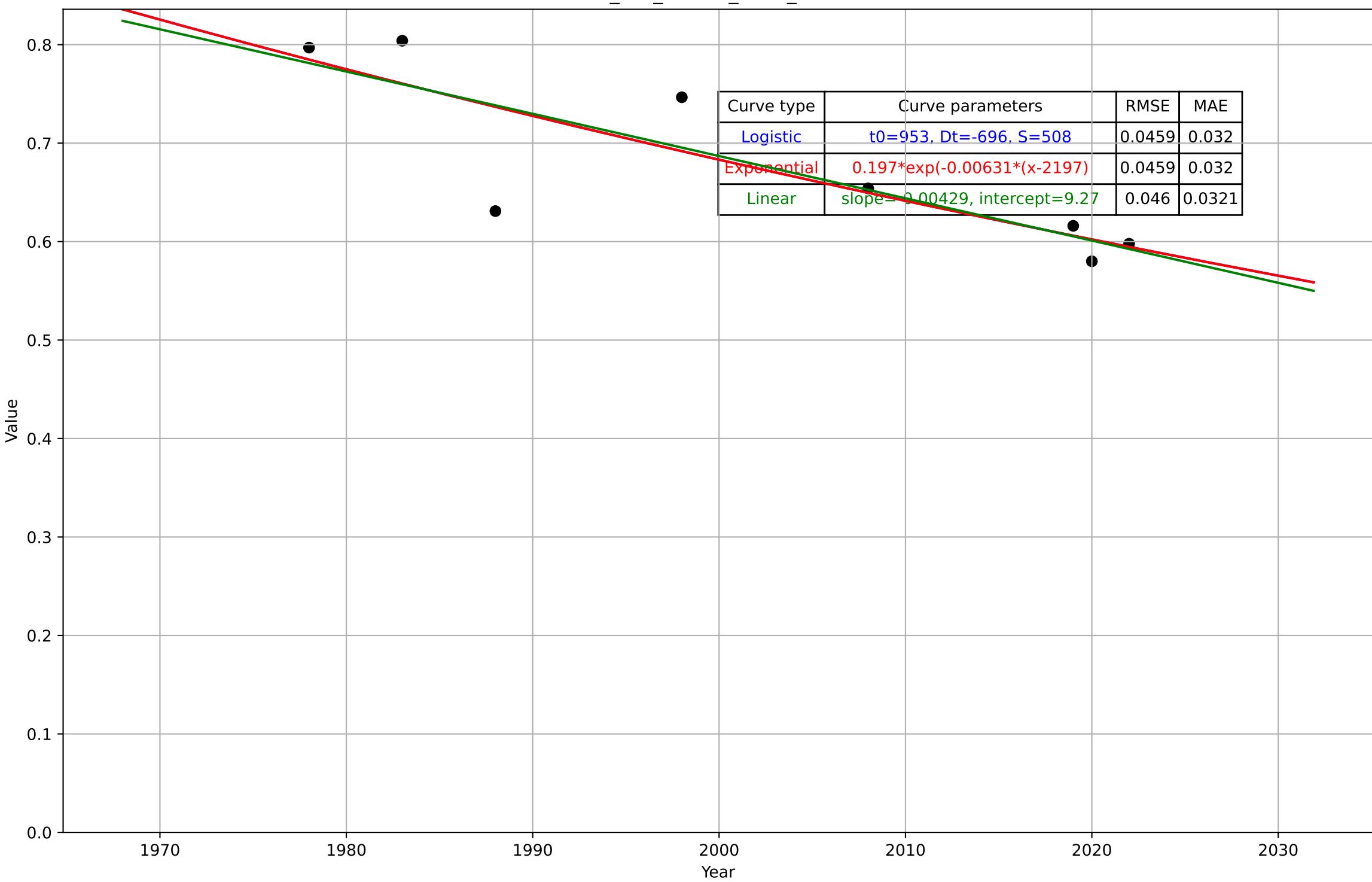
drivers license
 US
 3.2
 % of population holding a drivers licence, by age group
 % of 16yr olds
 Adopter characteristics
 dri_usa_3.2Adc_d031_m037



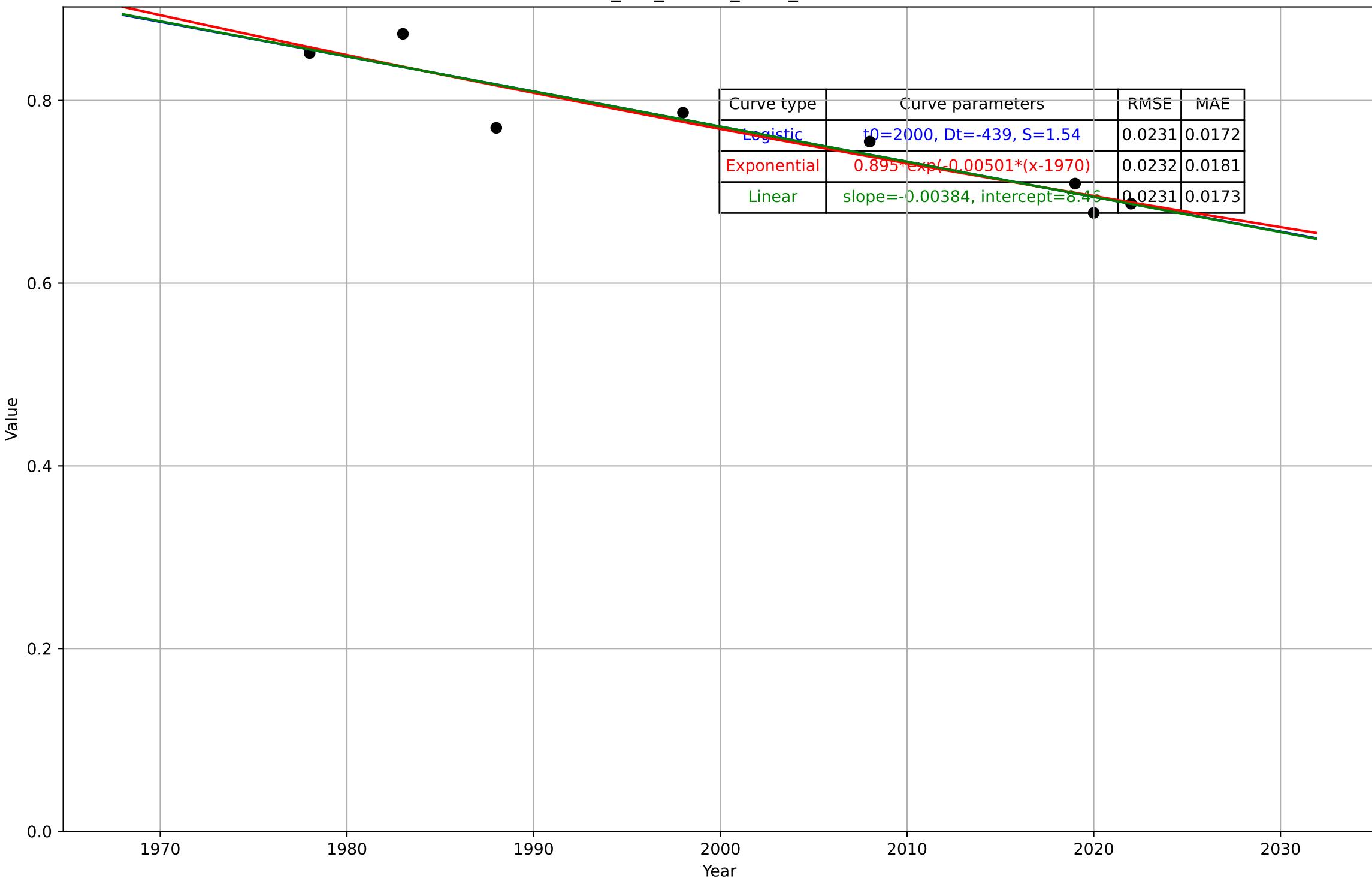
drivers license
 US
 3.2
 % of population holding a drivers licence, by age group
 % of 17yr olds
 Adopter characteristics
 dri_usa_3.2Adc_d031_m038



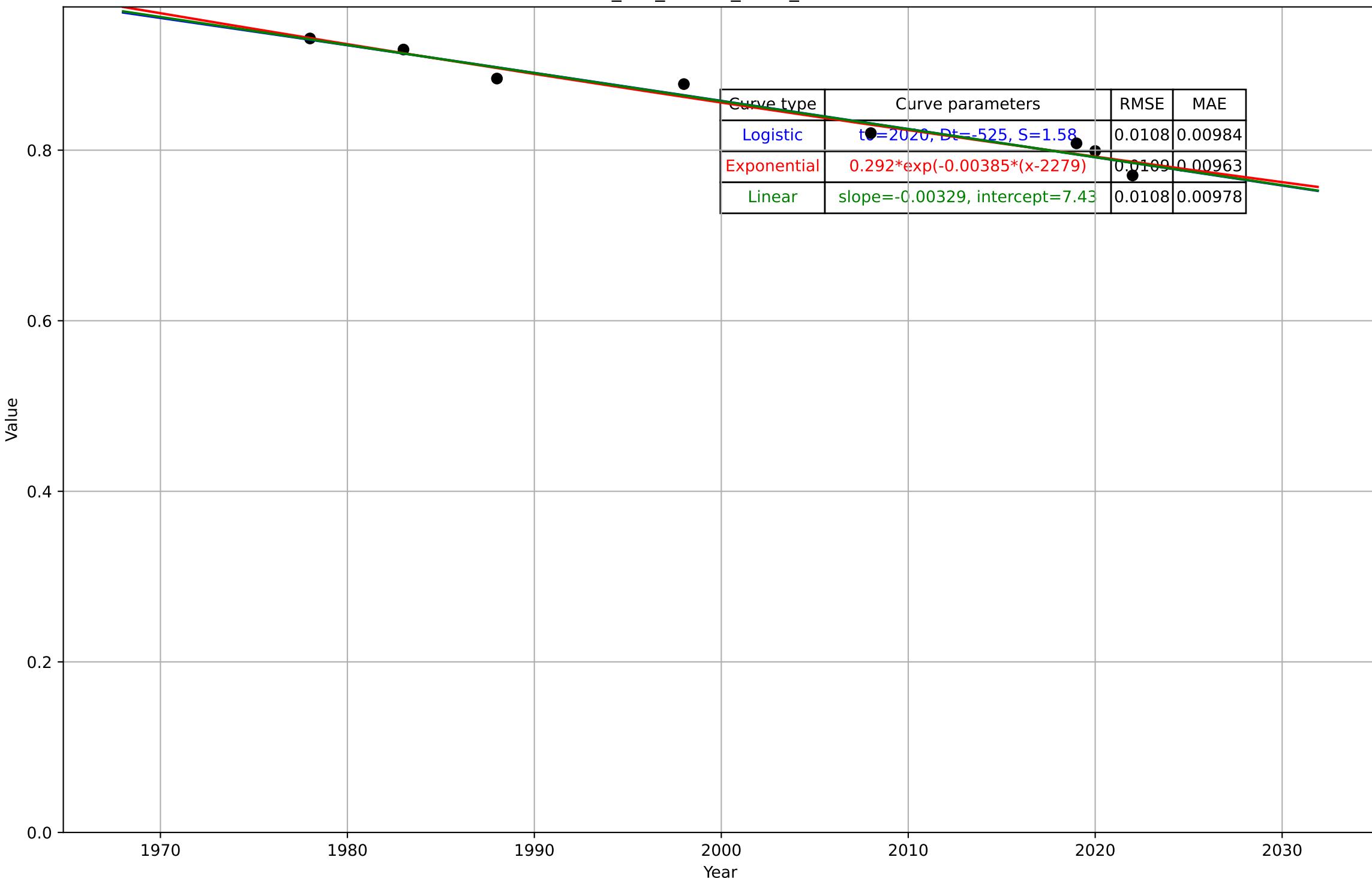
drivers license
 US
 3.2
 % of population holding a drivers licence, by age group
 % of 18yr olds
 Adopter characteristics
 dri_usa_3.2Adc_d031_m044



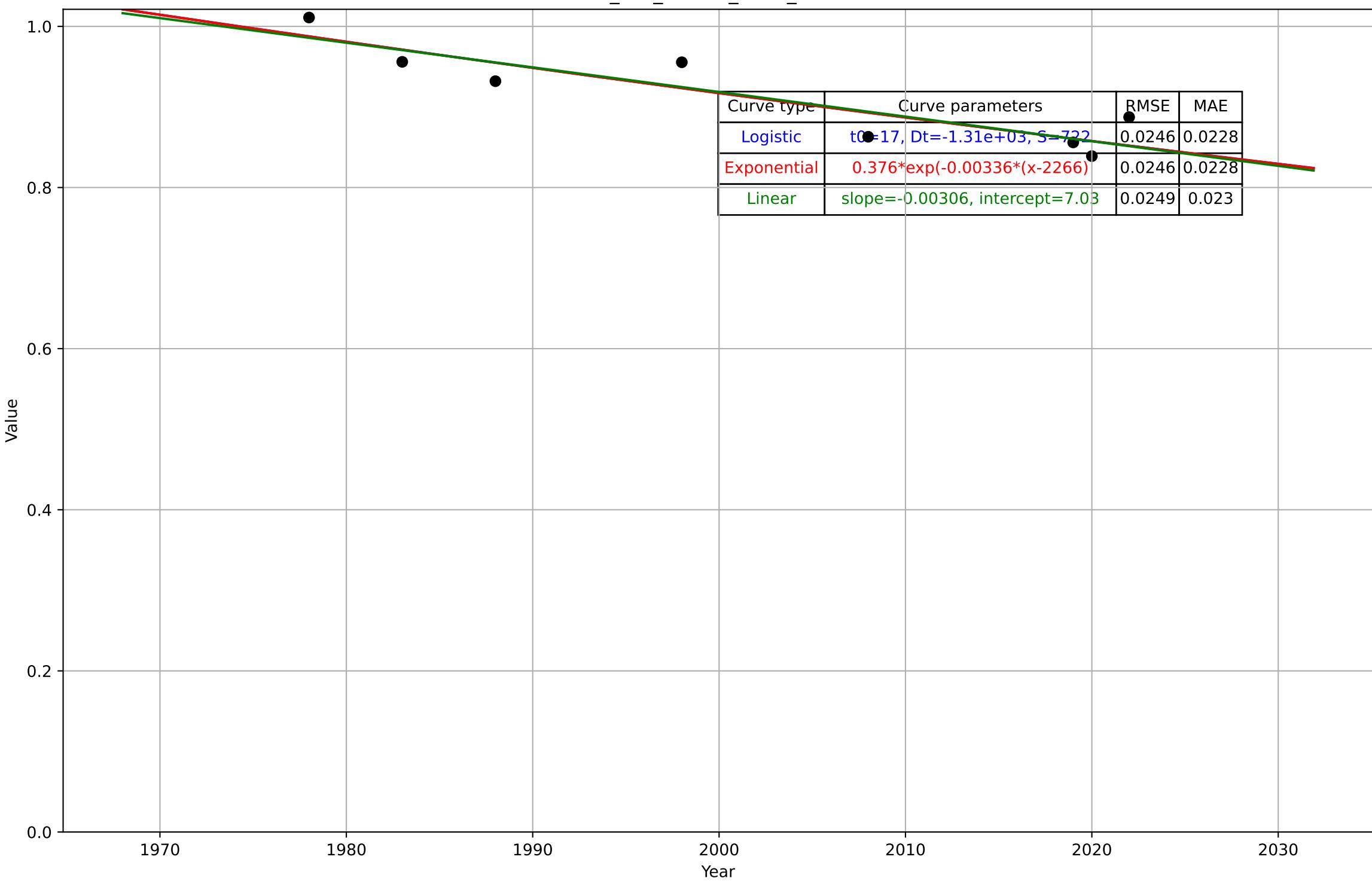
drivers license
 US
 3.2
 % of population holding a drivers licence, by age group
 % of 19yr olds
 Adopter characteristics
 dri_usa_3.2Adc_d031_m049



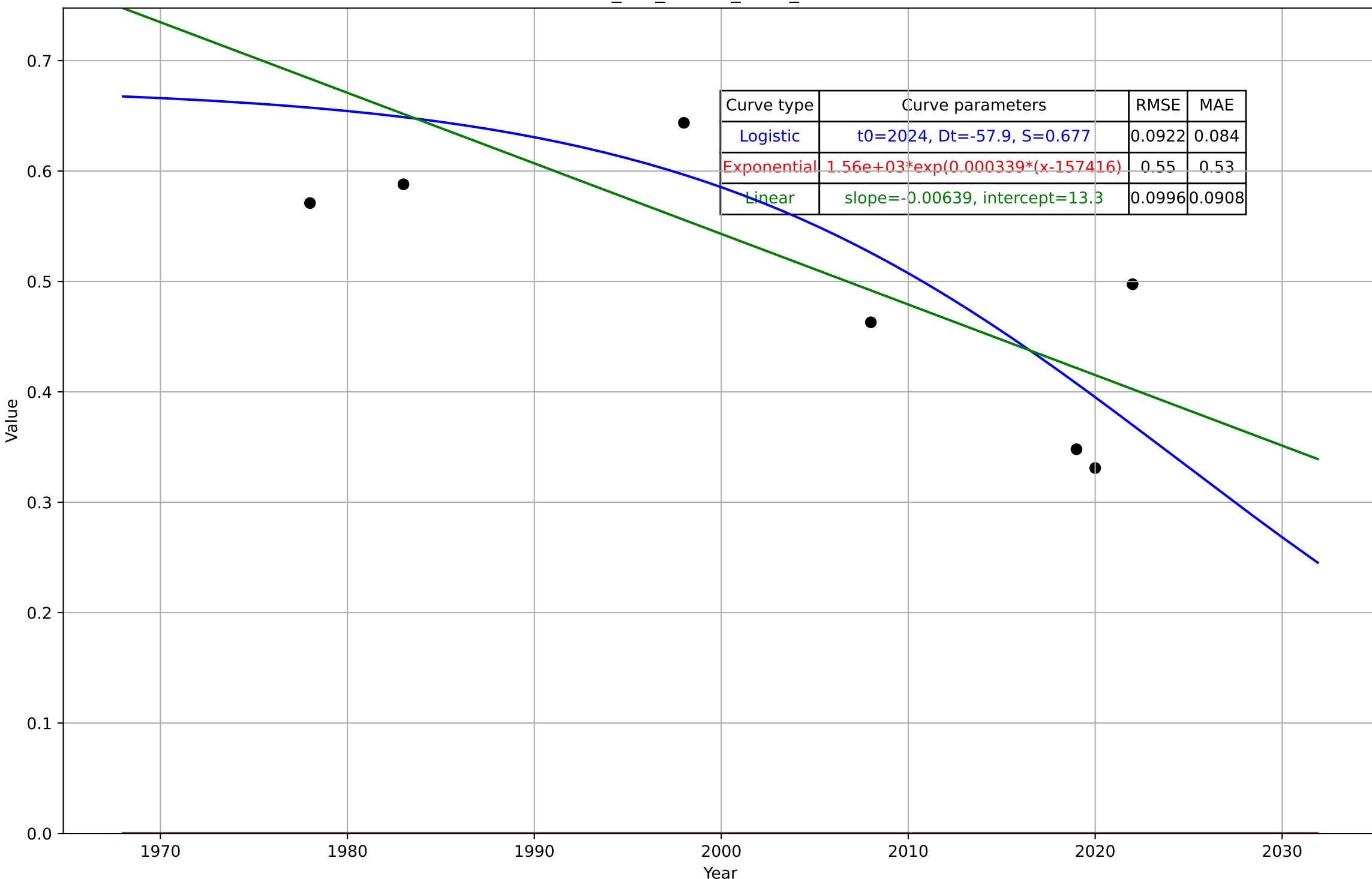
drivers license
US
3.2
% of population holding a drivers licence, by age group
% of 20-24 yr olds
Adopter characteristics
dri_usa_3.2Adc_d031_m050



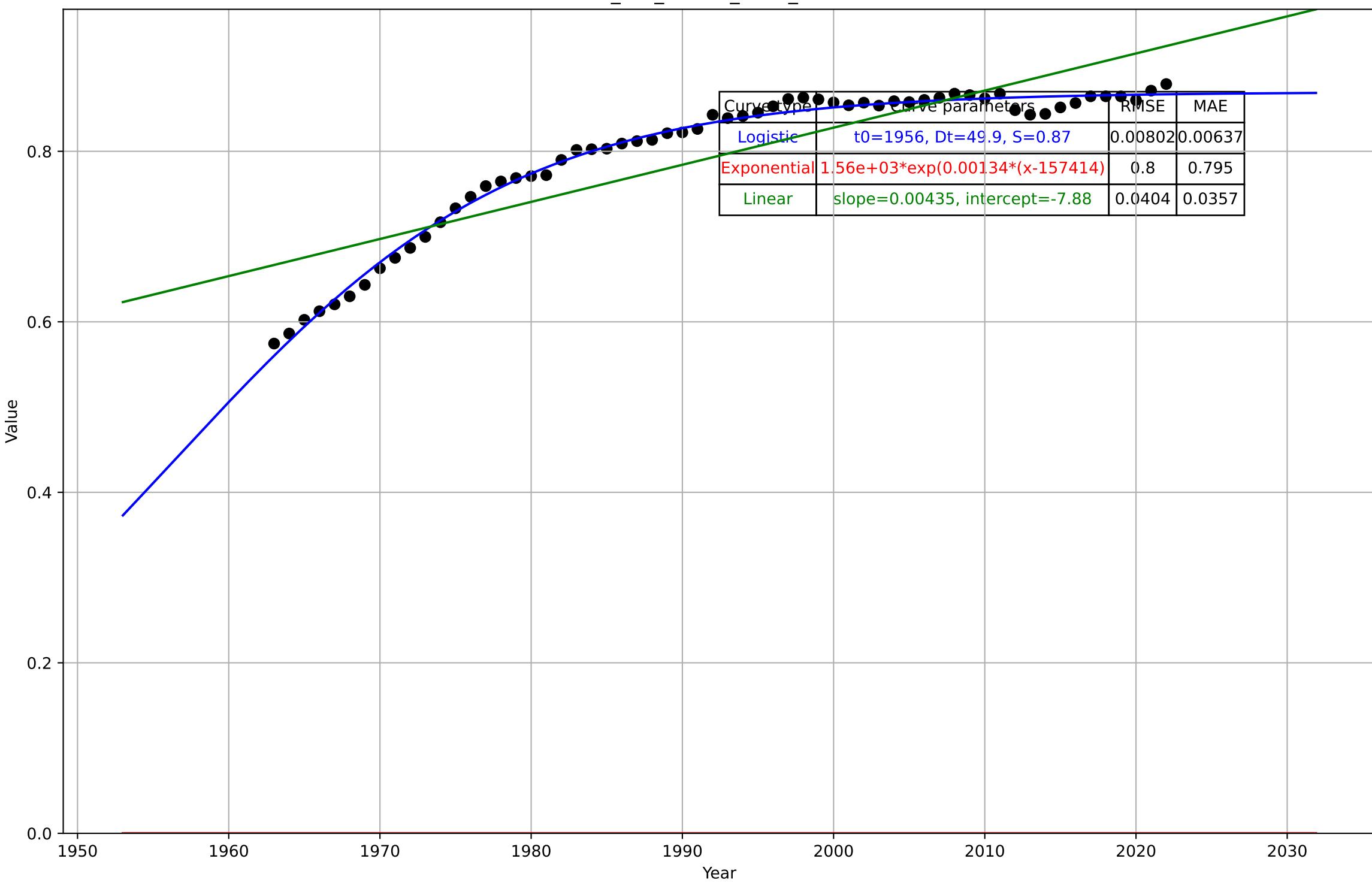
drivers license
US
3.2
% of population holding a drivers licence, by age group
% of 25-29 yr olds
Adopter characteristics
dri_usa_3.2Adc_d031_m051



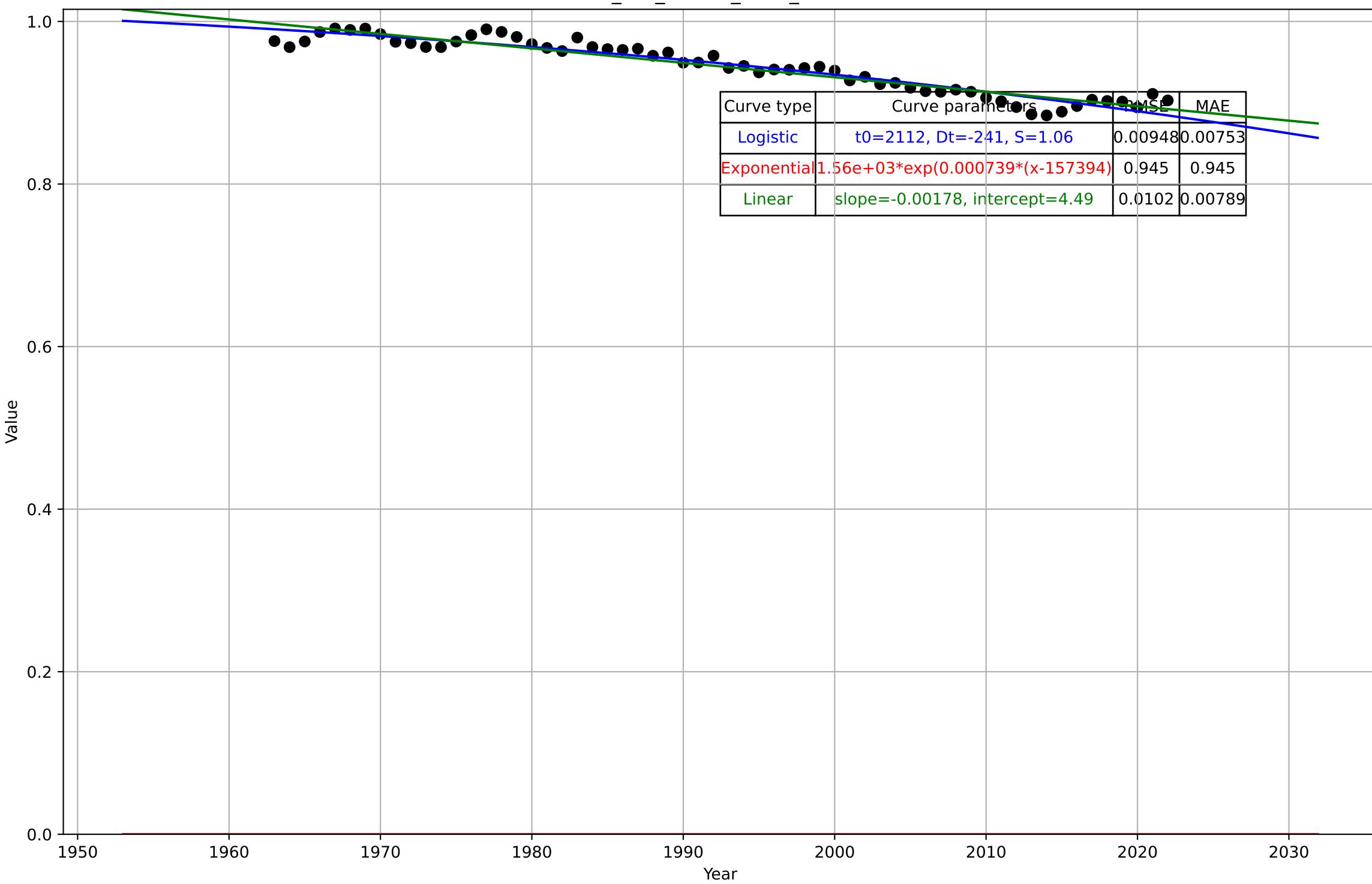
drivers license
US
3.2
% of population holding a drivers licence, by age group
% of <=19 yr olds
Adopter characteristics
dri_usa_3.2Adc_d031_m036



drivers license
US
3.2
% of population holding a drivers licence, by gender
% of female population
Adopter characteristics
dri_usa_3.2Adc_d032_m058



drivers license
 US
 3.2
 % of population holding a drivers licence, by gender
 % of male population
 Adopter characteristics
 dri_usa_3.2Adc_d032_m064



drivers license

US

4.2

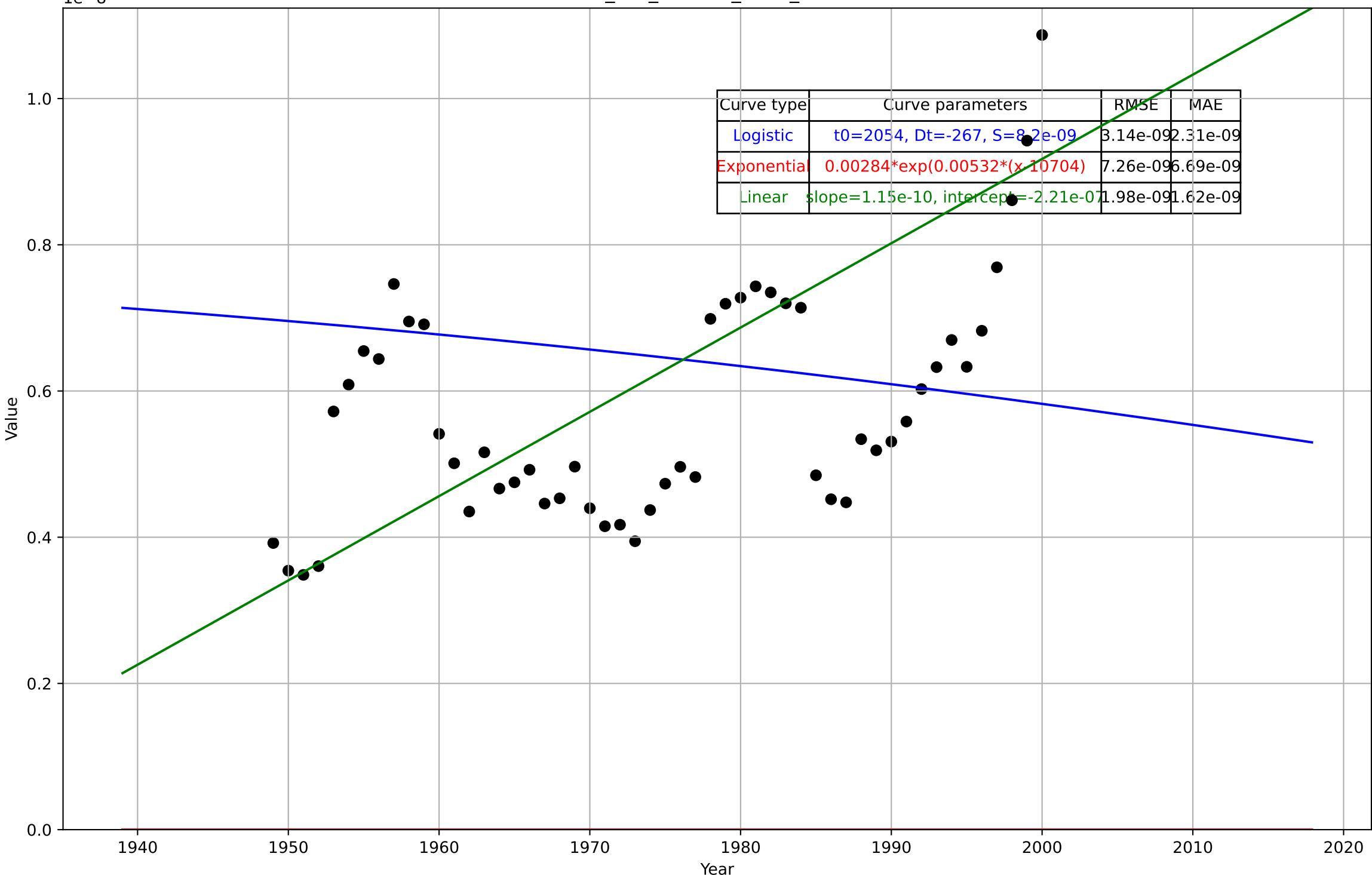
Number of times "Drivers license" appears in books

mentions

Knowledge Flows (Mass Media)

dri_usa_4.2Kme_d149_m012

1e-8



drivers license

US

4.3

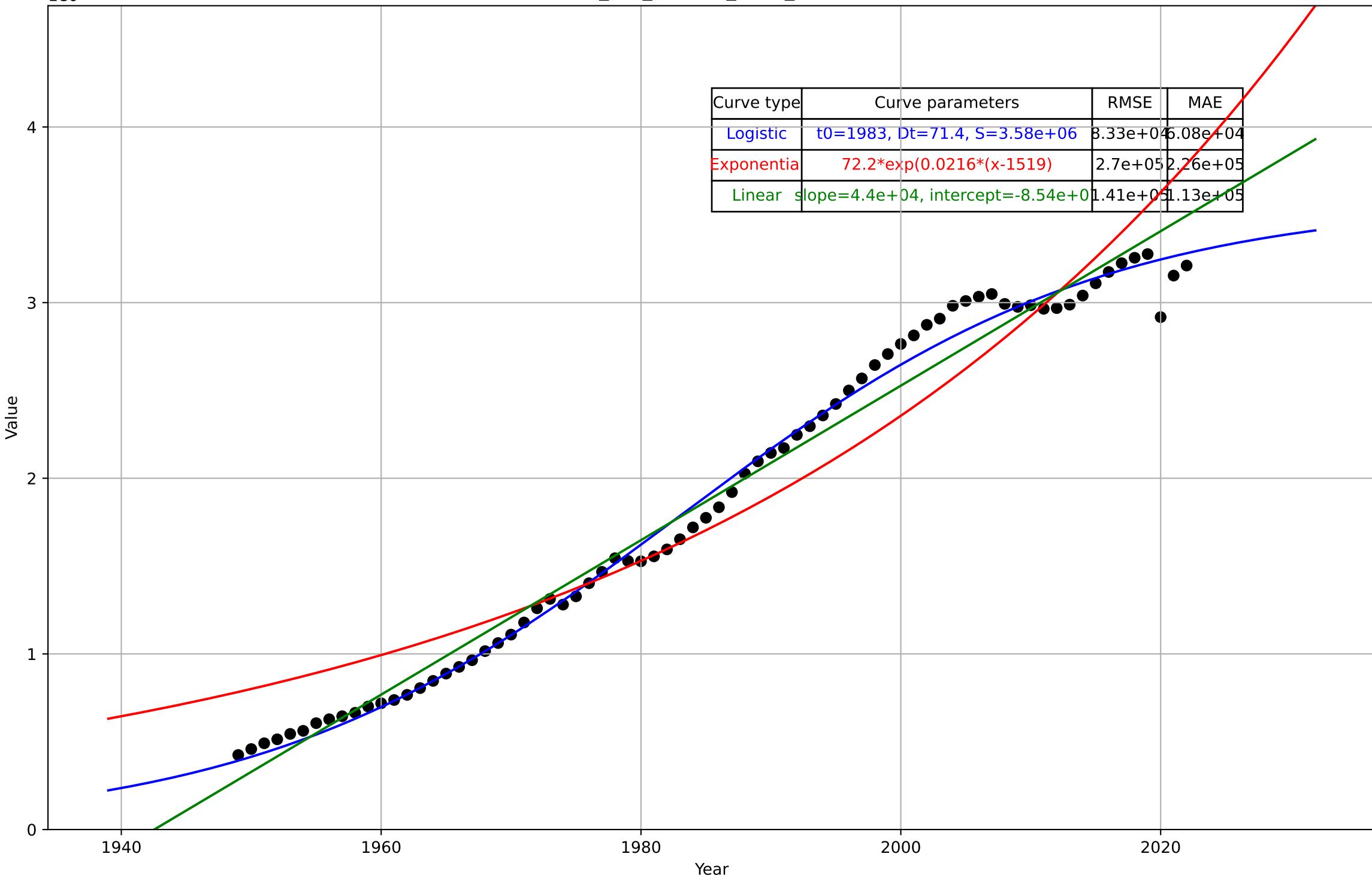
Vehicle Miles of Travel (VMT)

billions

Compatibility

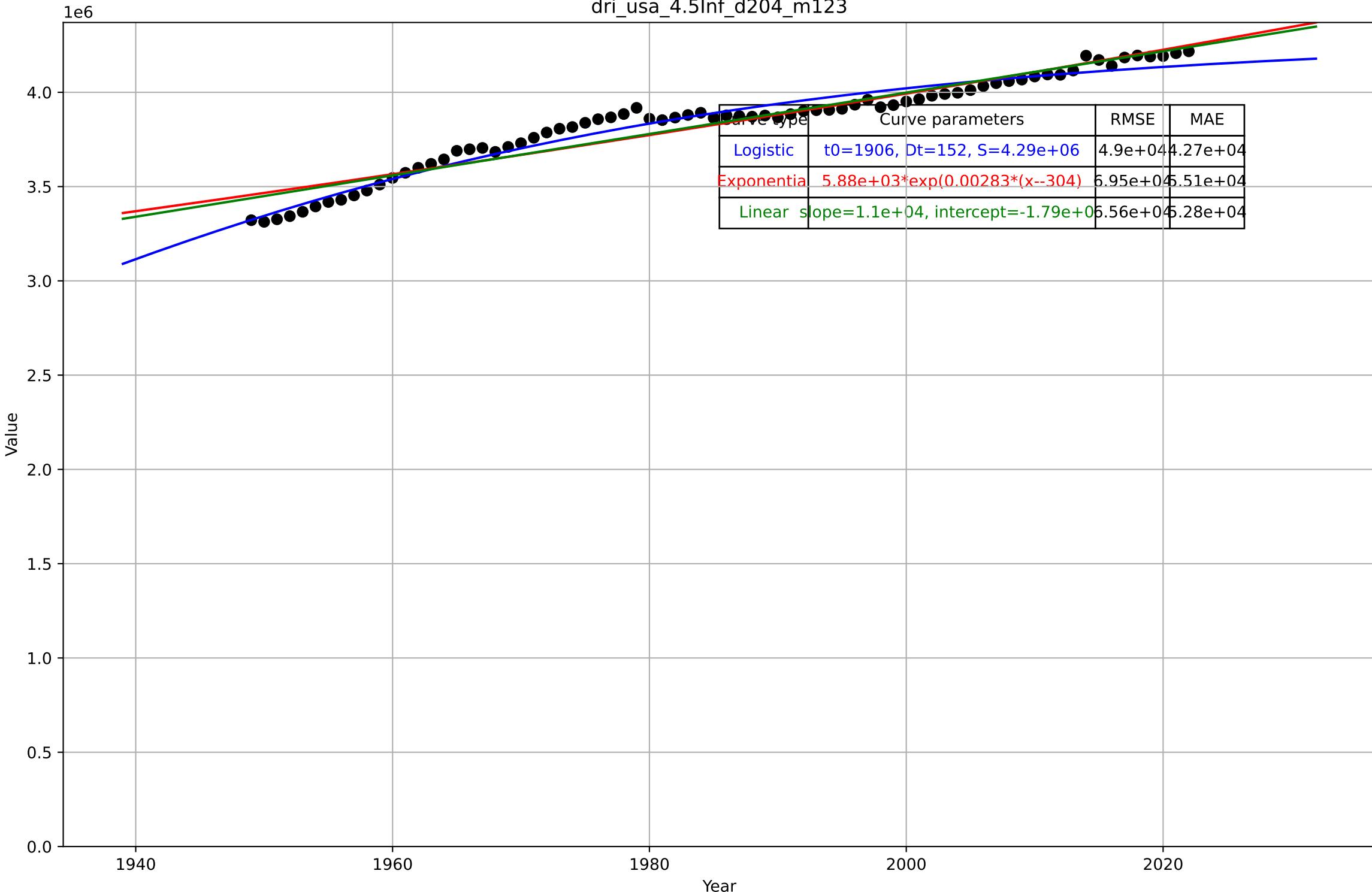
dri_usa_4.3Com_d209_m096

1e6

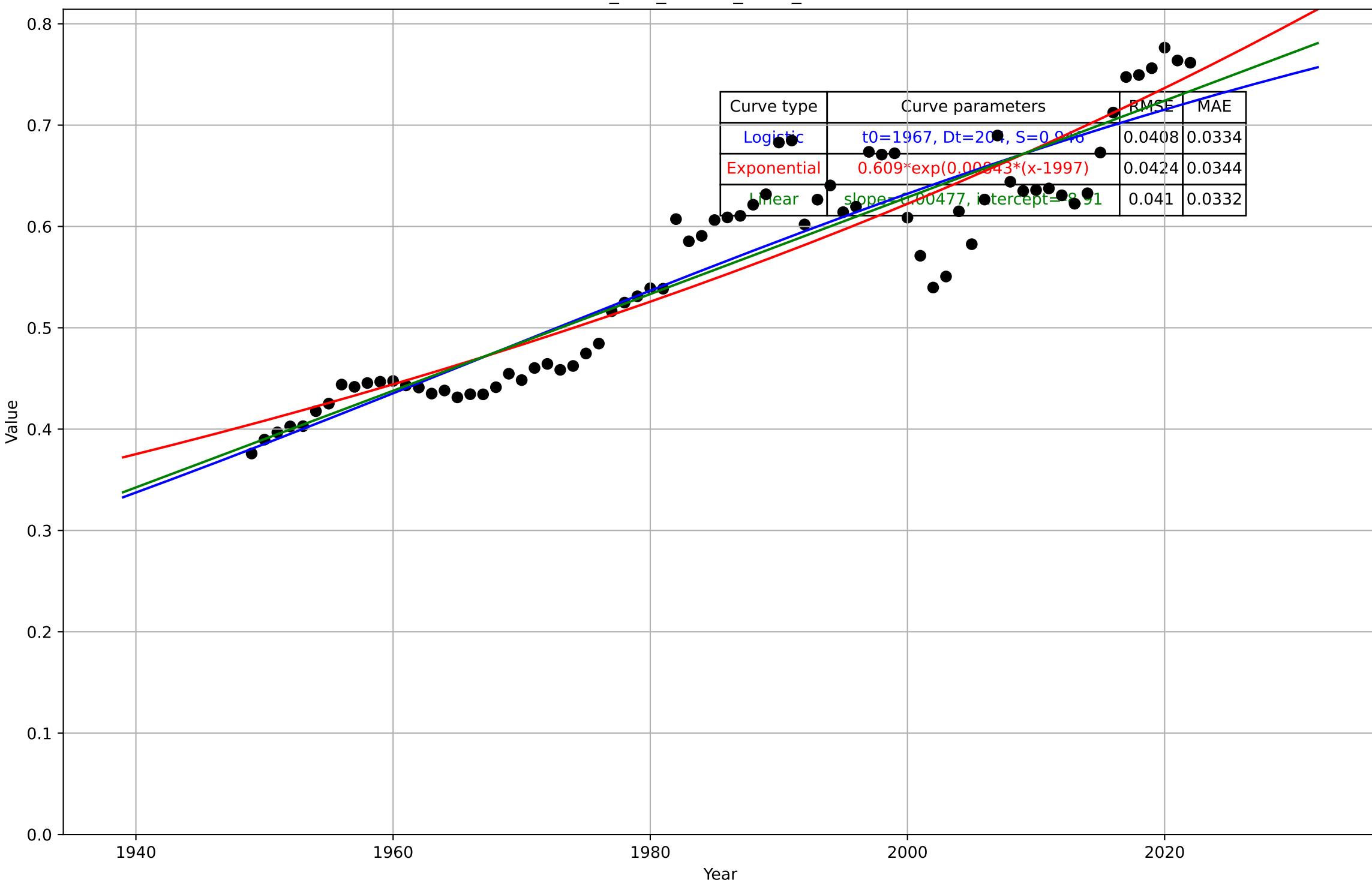


drivers license
US
4.5

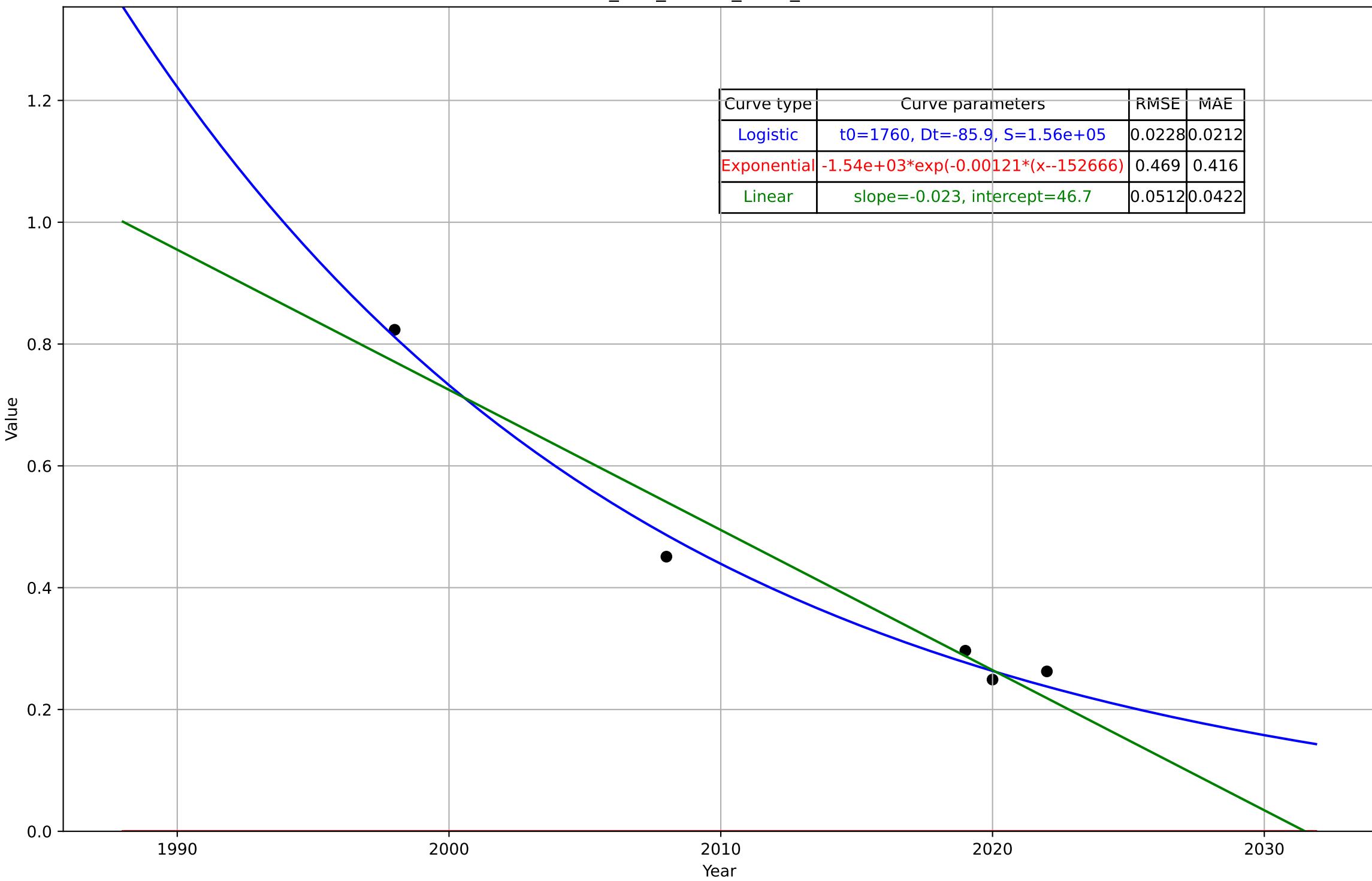
Total public road mileage
million miles
Infrastructure Dependence
dri_usa_4.5Inf_d204_m123



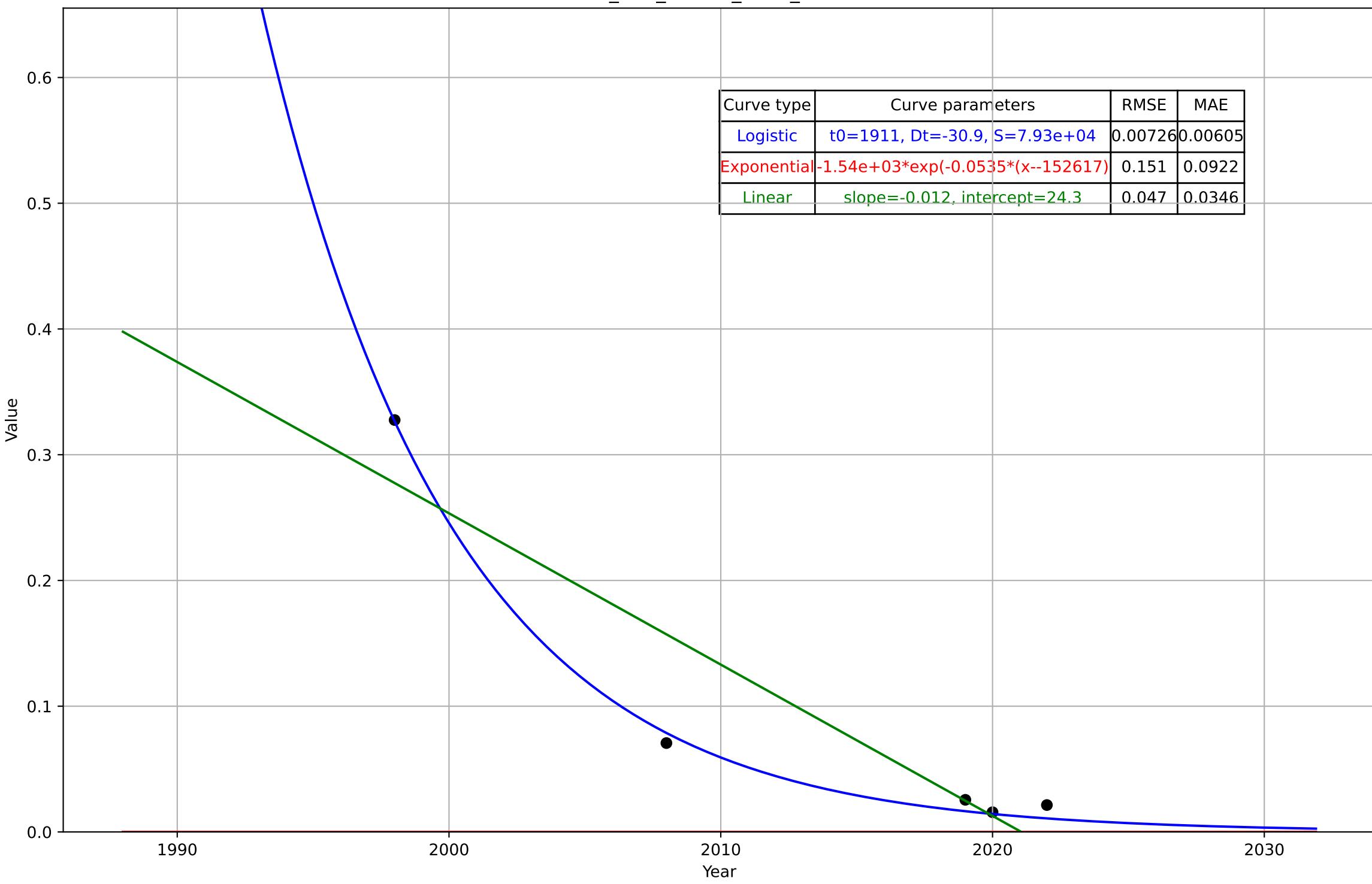
drivers license
 Washington DC
 1.1
 % of population (residents) holding a drivers licence
 % of population
 Adoption over time
 dri_was_1.1Ado_d029_m066



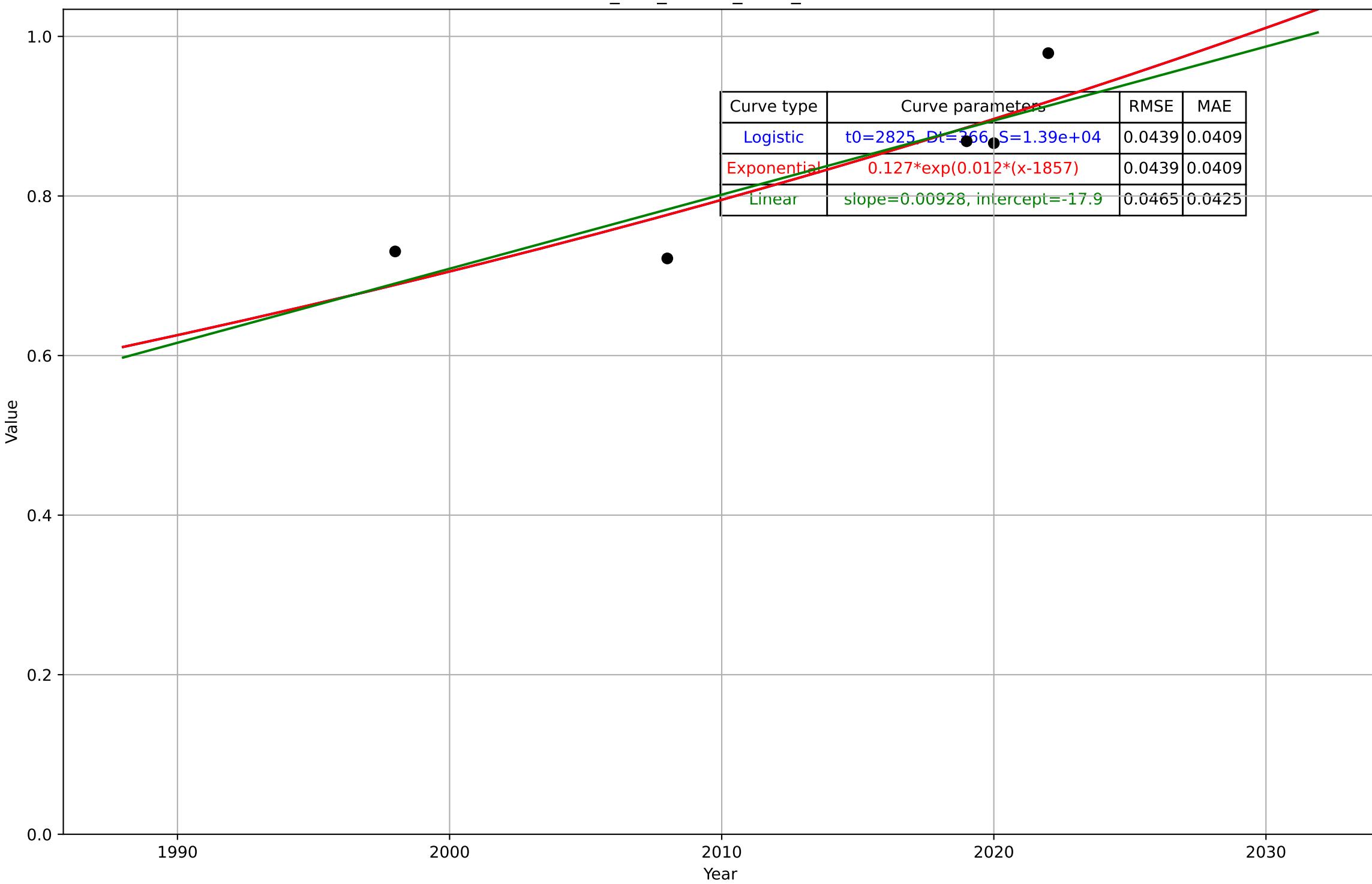
drivers license
Washington DC
3.2
% of population holding a drivers licence, by age group
% of 20-24 yr olds
Adopter characteristics
dri_was_3.2Adc_d031_m050



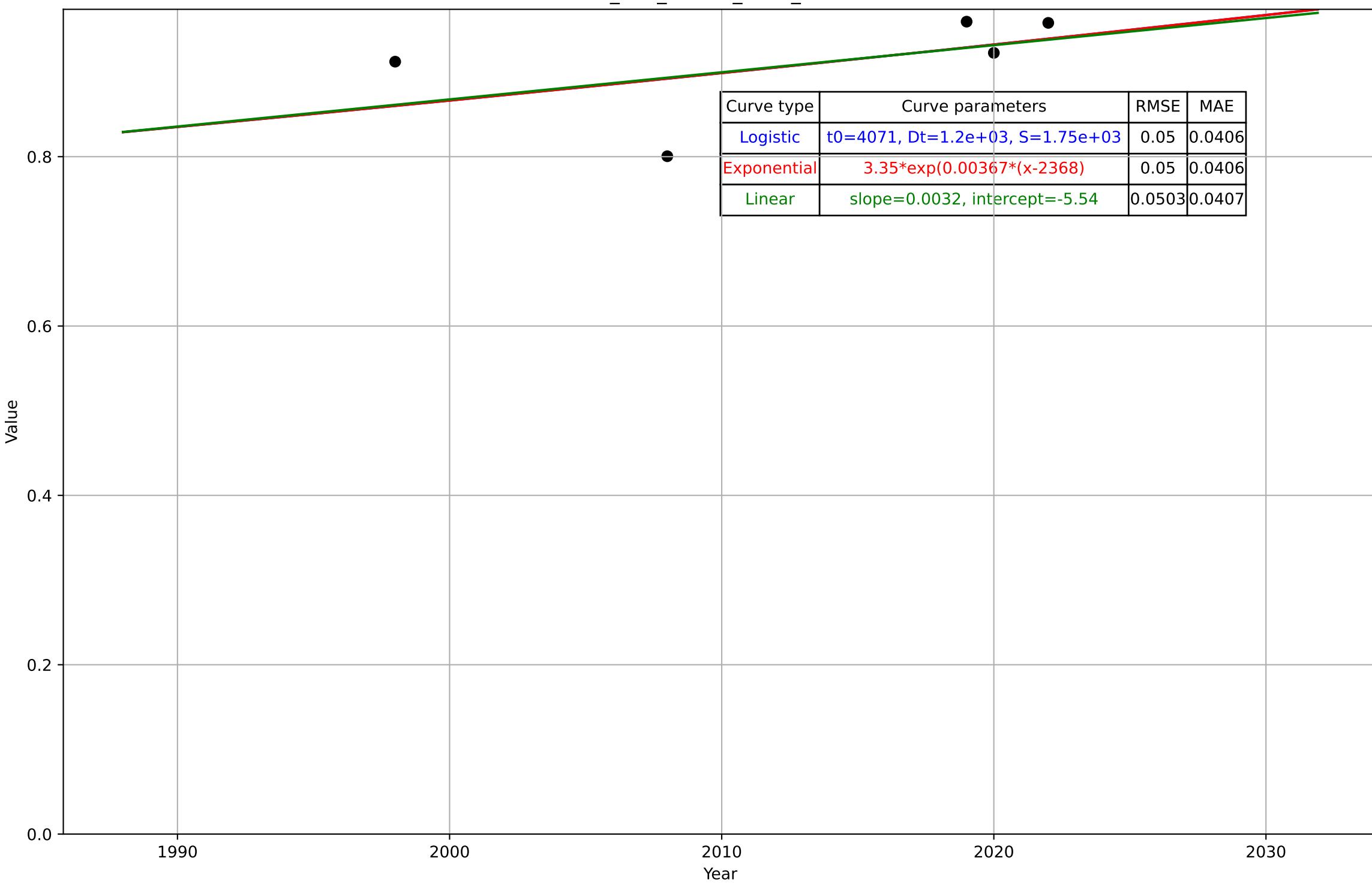
drivers license
Washington DC
3.2
% of population holding a drivers licence, by age group
% of <=19 yr olds
Adopter characteristics
dri_was_3.2Adc_d031_m036



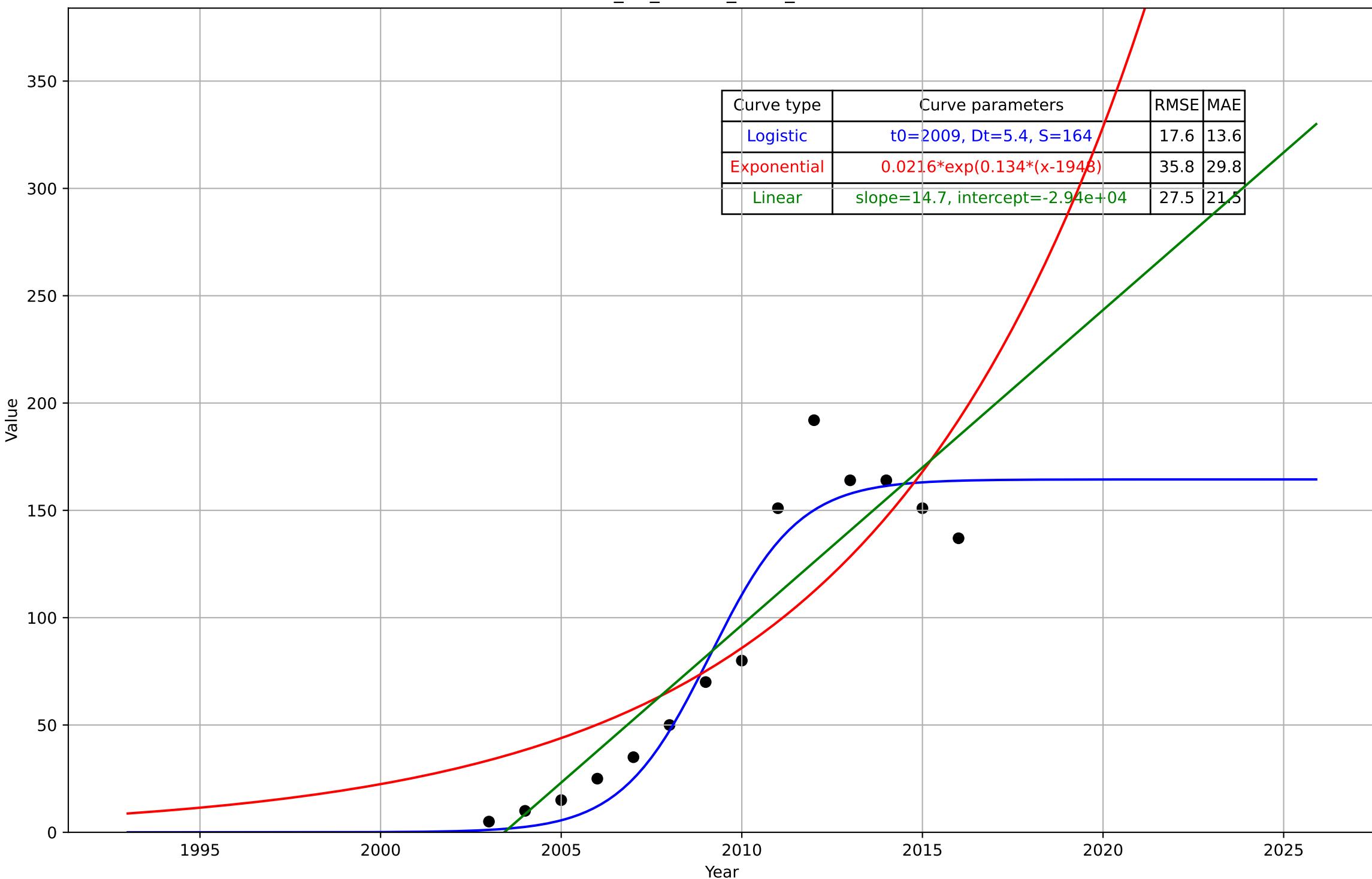
drivers license
Washington DC
3.2
% of population holding a drivers licence, by gender
% of female population
Adopter characteristics
dri_was_3.2Adc_d032_m058



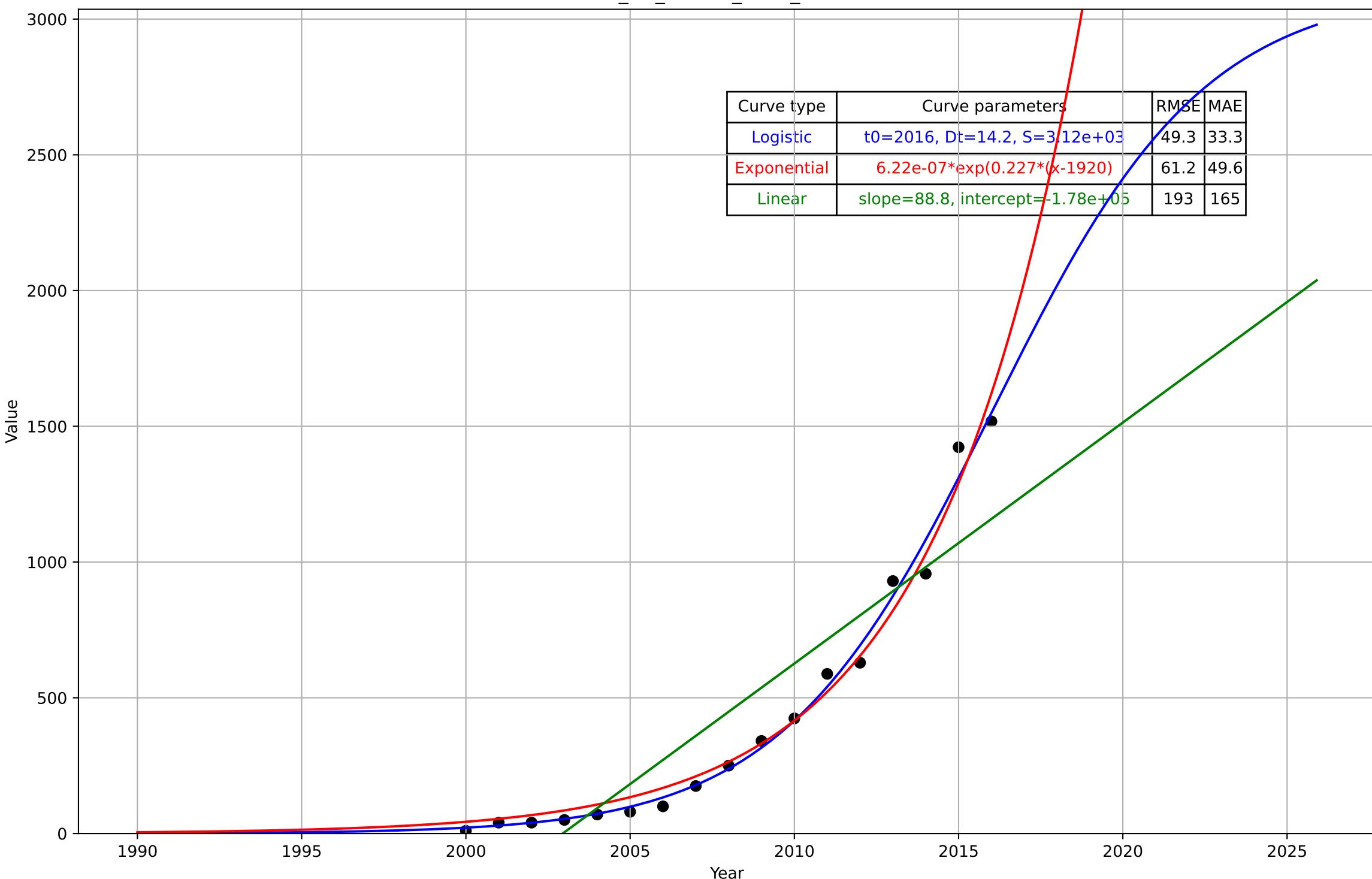
drivers license
Washington DC
3.2
% of population holding a drivers licence, by gender
% of male population
Adopter characteristics
dri_was_3.2Adc_d032_m064



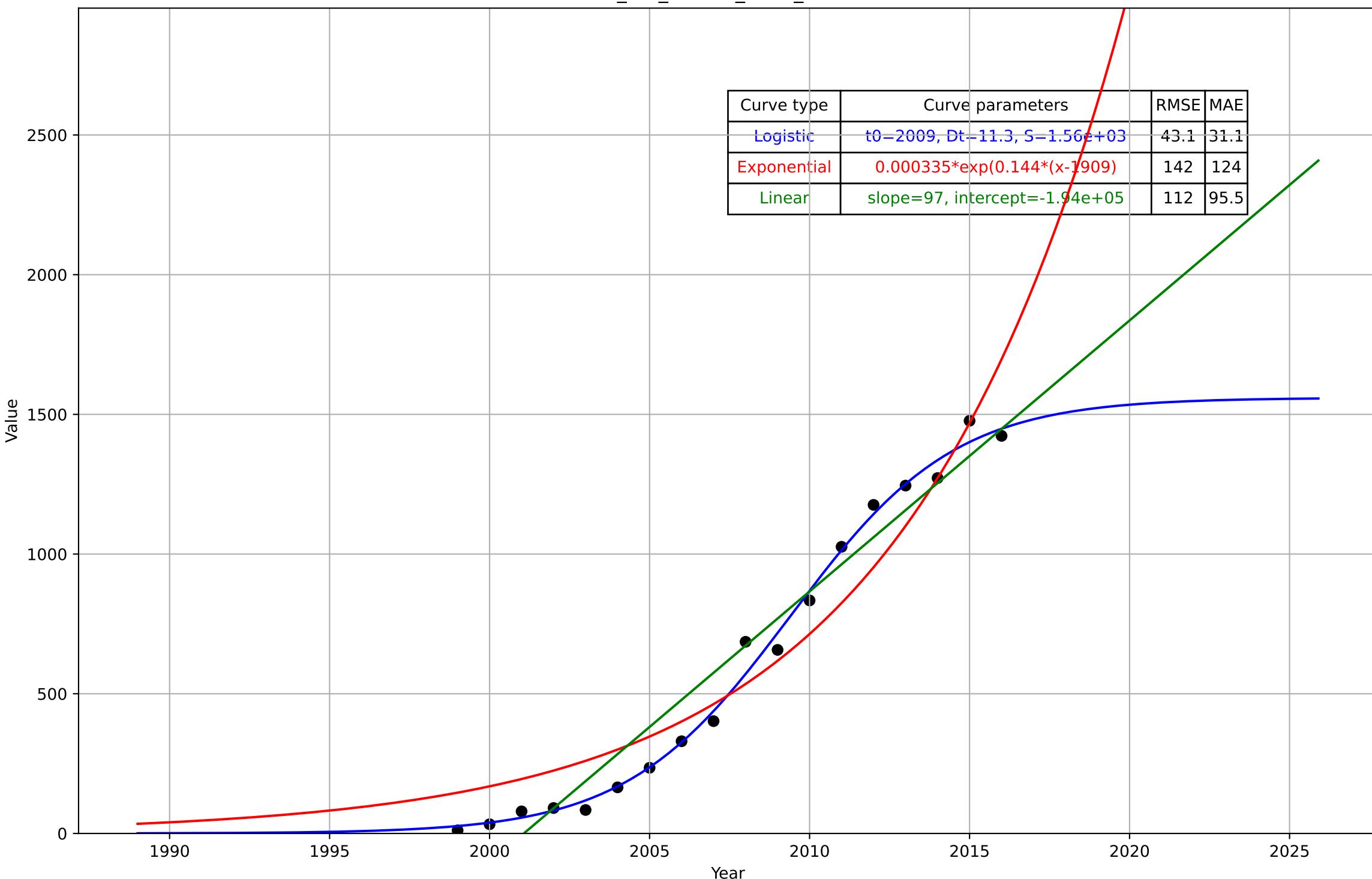
firm ESG reporting
 Africa
 1.1
 Voluntary adoption of GRI reporting
 # of companies
 Adoption over time
 fir_afr_1.1Ado_d210_m014



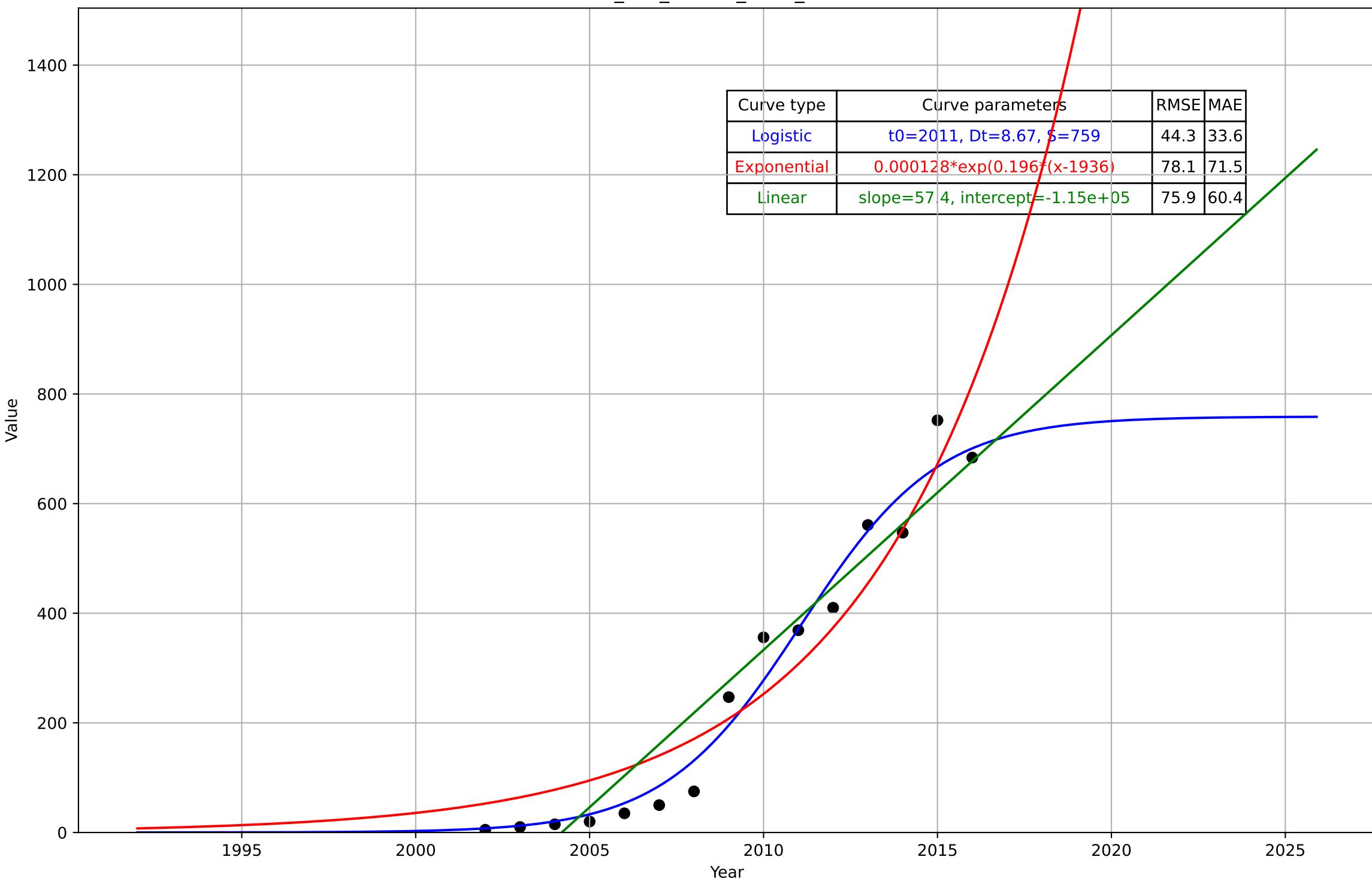
firm ESG reporting
 Asia
 1.1
 Voluntary adoption of GRI reporting
 # of companies
 Adoption over time
 fir_asi_1.1Ado_d210_m014



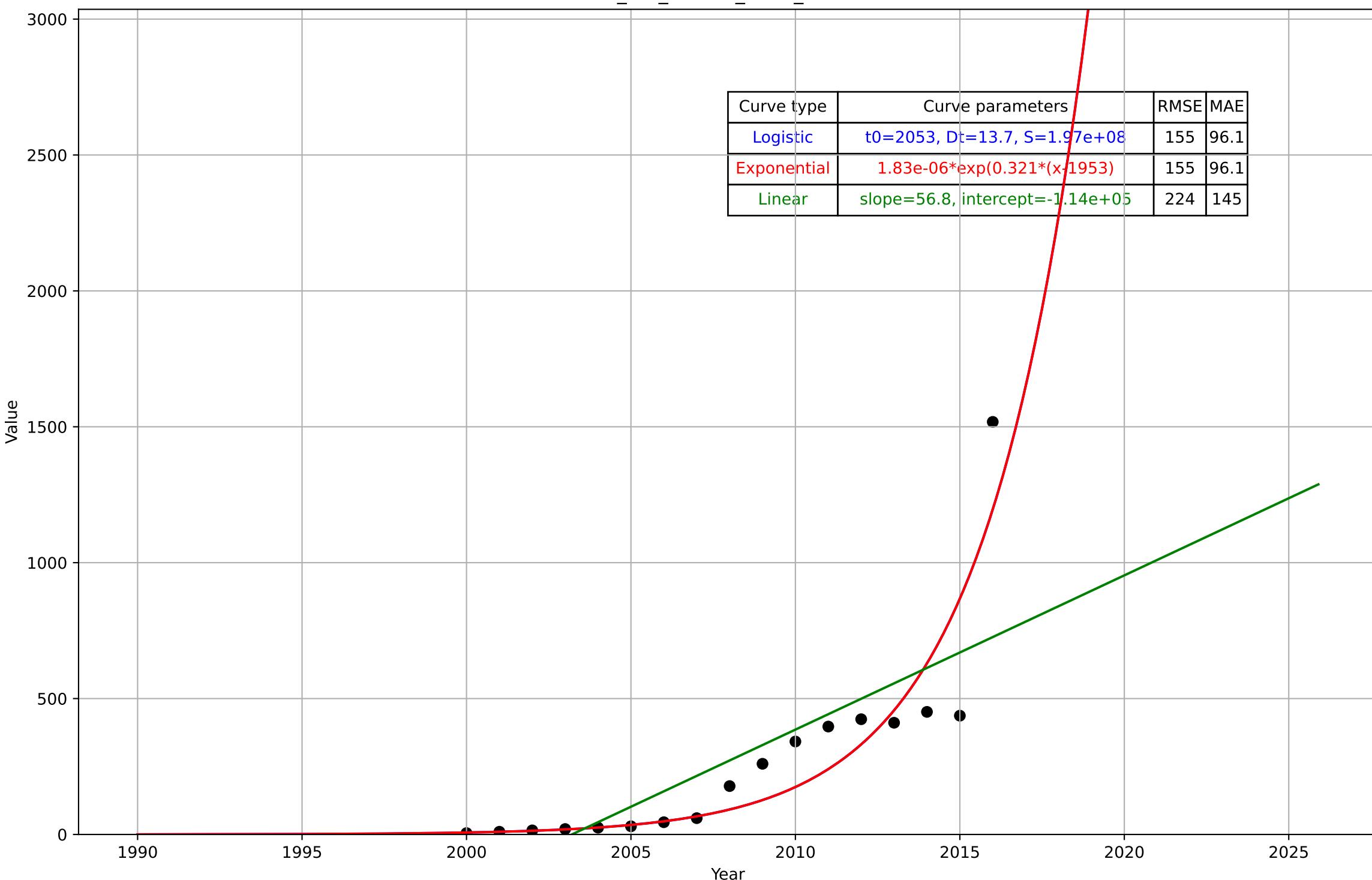
firm ESG reporting
 Europe
 1.1
 Voluntary adoption of GRI reporting
 # of companies
 Adoption over time
 fir_eur_1.1Ado_d210_m014



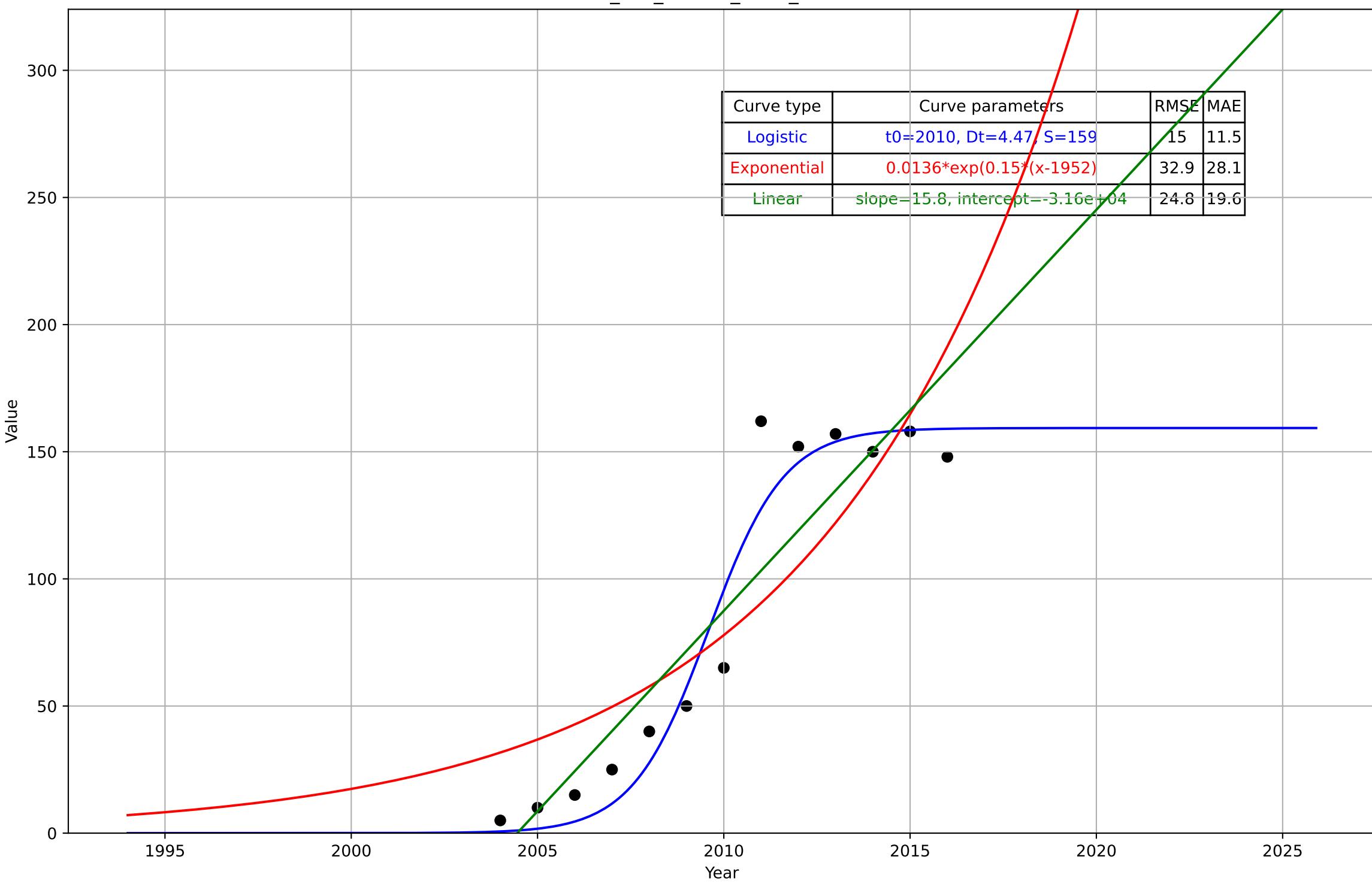
firm ESG reporting
 LatinAmericaCarib
 1.1
 Voluntary adoption of GRI reporting
 # of companies
 Adoption over time
 fir_lam_1.1Ado_d210_m014



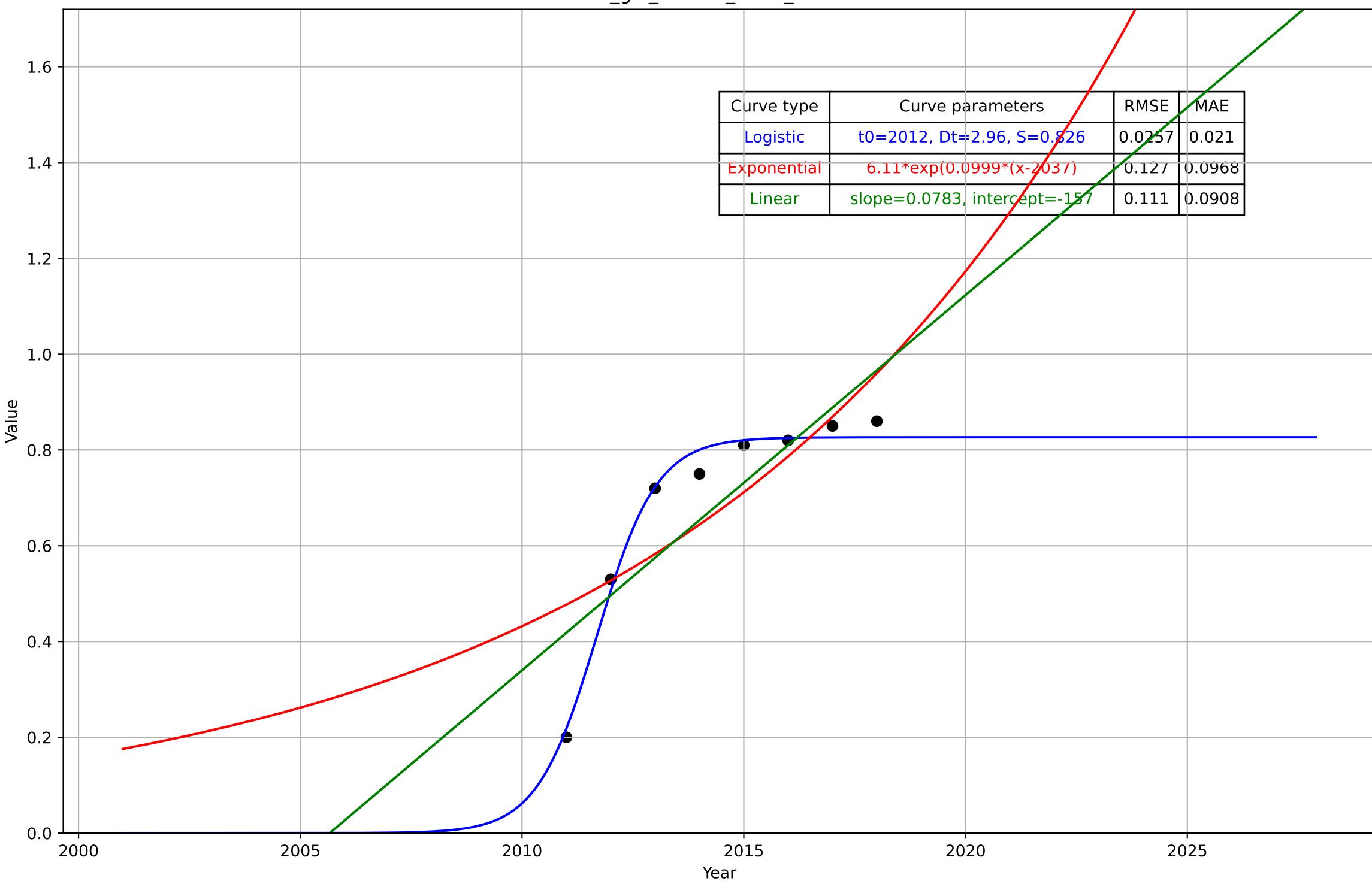
firm ESG reporting
North America
1.1
Voluntary adoption of GRI reporting
of companies
Adoption over time
fir_nor_1.1Ado_d210_m014



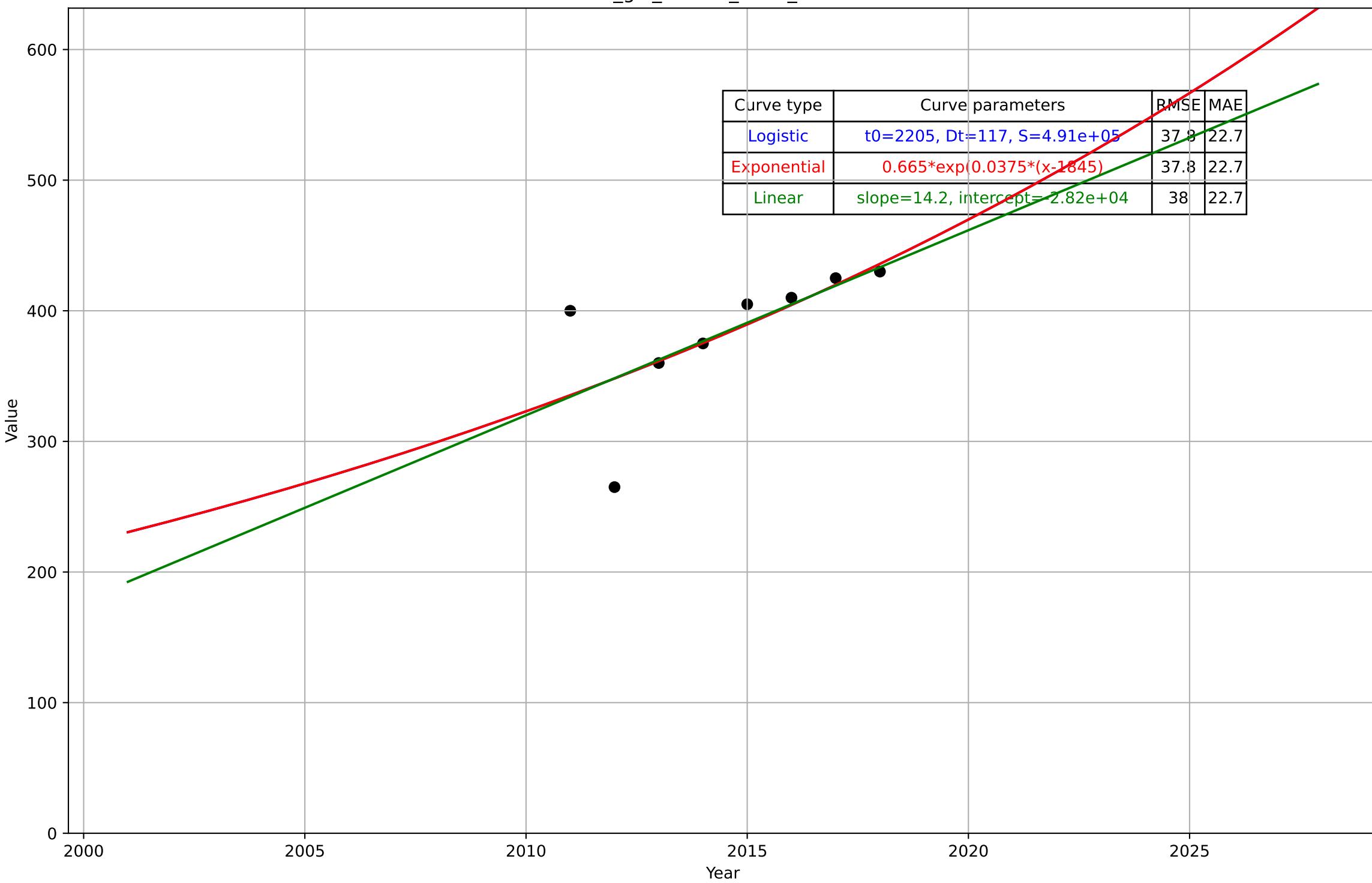
firm ESG reporting
 Oceania
 1.1
 Voluntary adoption of GRI reporting
 # of companies
 Adoption over time
 fir_oce_1.1Ado_d210_m014



firm ESG reporting
 global
 1.1
 % of S&P 500 companies with sustainability reporting (all standards)
 % of companies
 Adoption over time
 fir_glo_1.1Ado_d033_m056

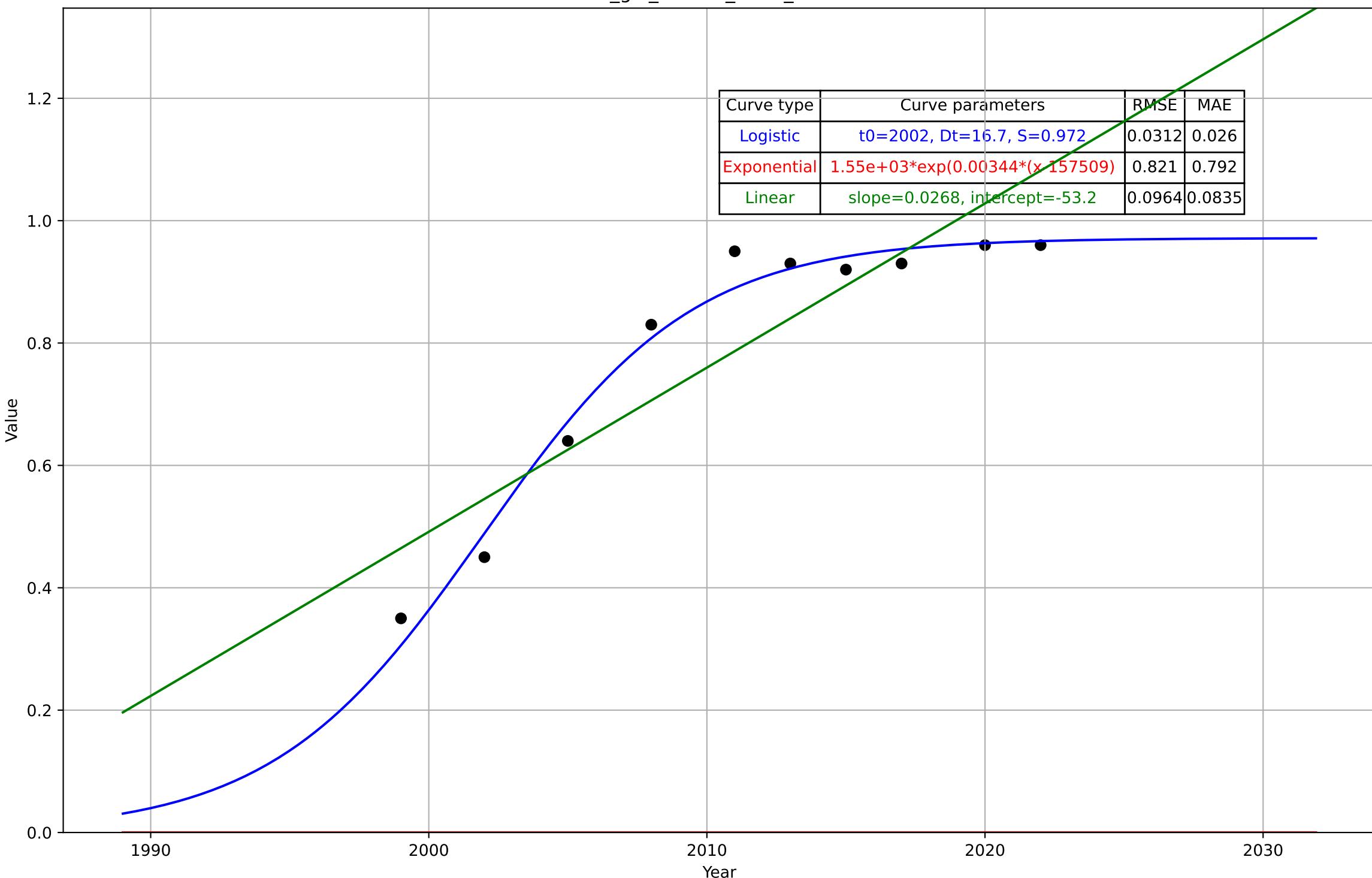


firm ESG reporting
global
1.1
S&P 500 companies with sustainability reporting (all standards)
of companies
Adoption over time
fir_glo_1.1Ado_d183_m014

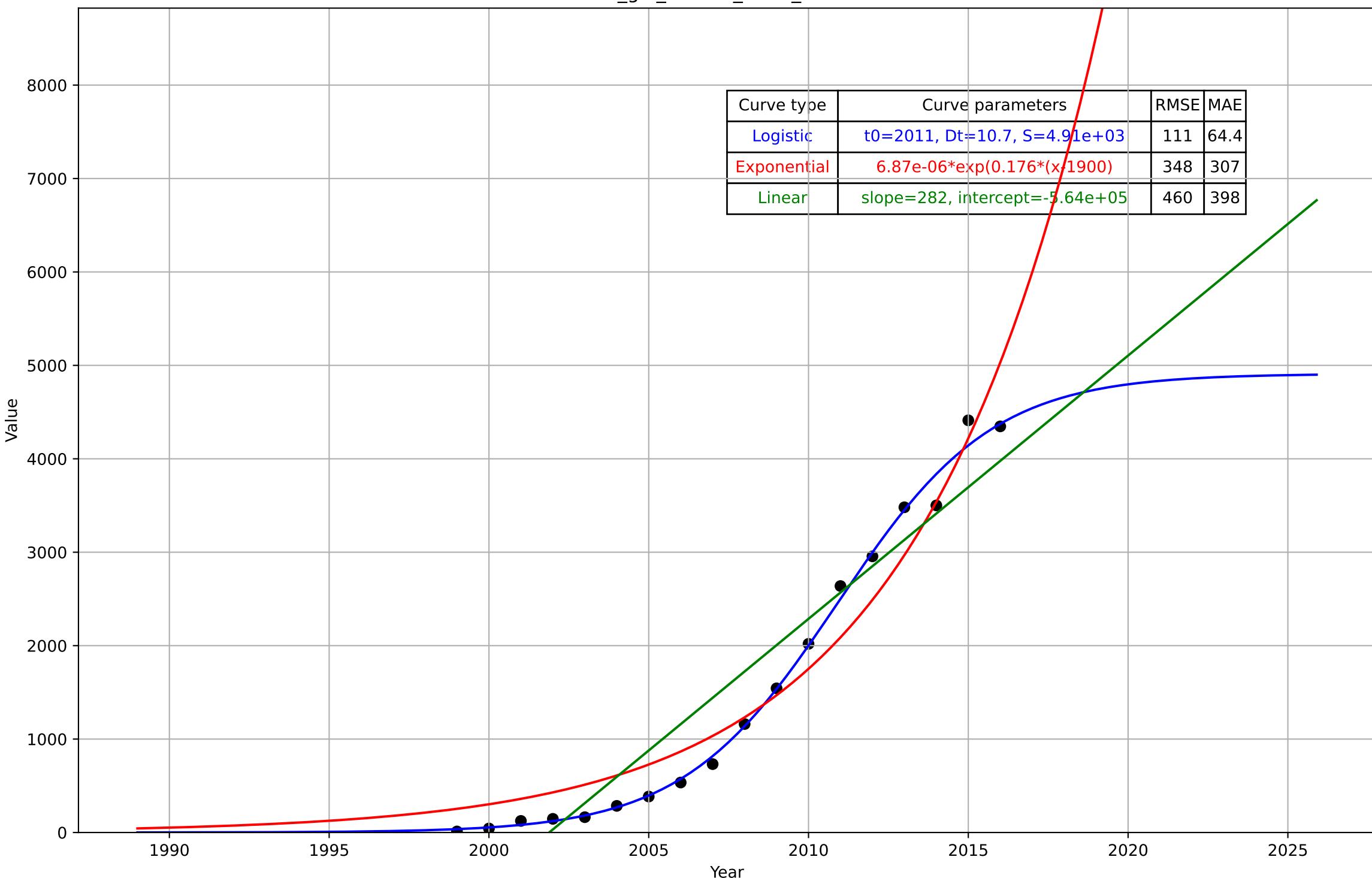


firm ESG reporting
global
1.1

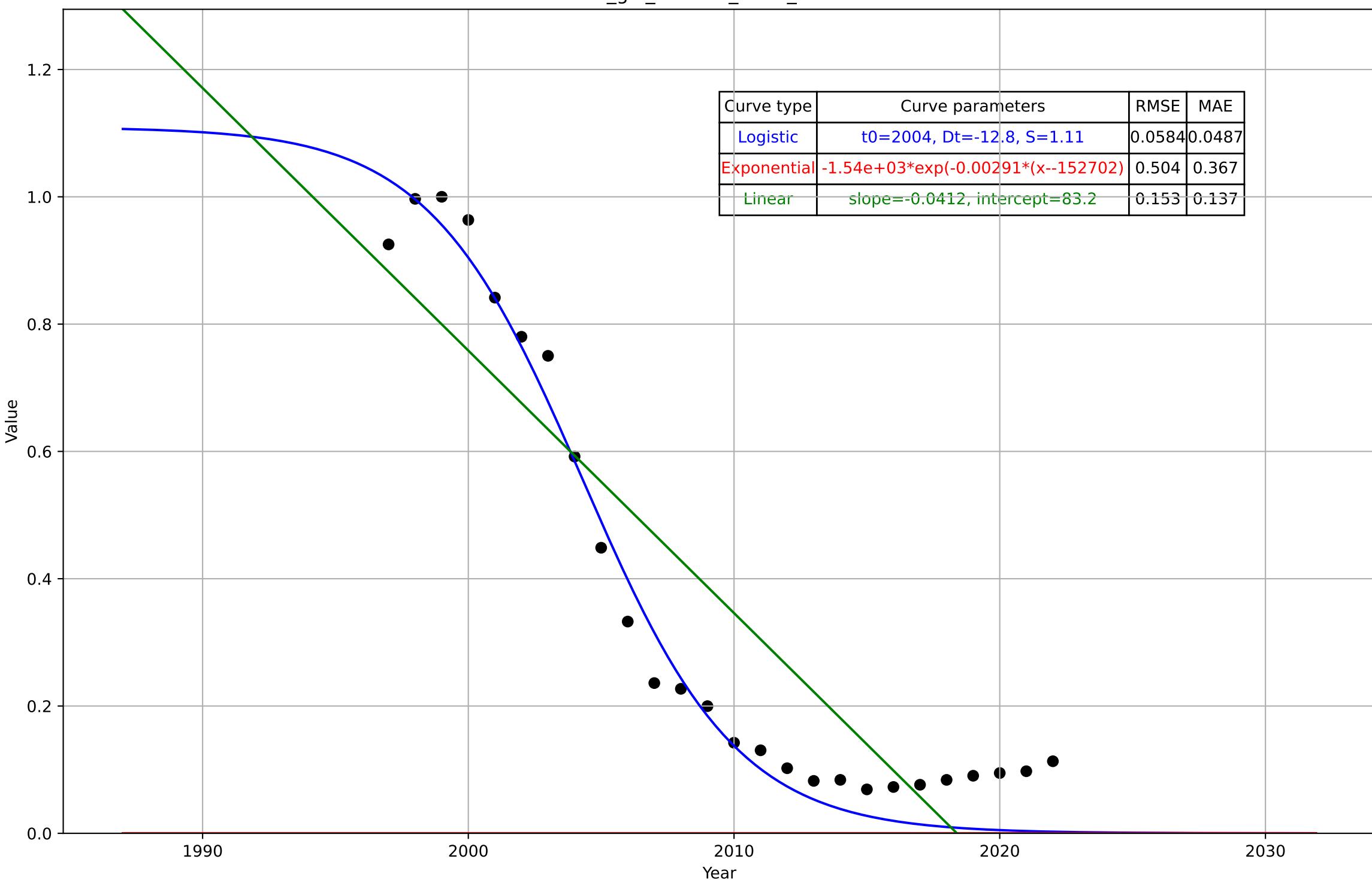
Sustainability reporting by world's 250 largest companies by revenue (all standards, GRI, SASB, etc.)
% of companies
Adoption over time
fir_glo_1.1Ado_d199_m056



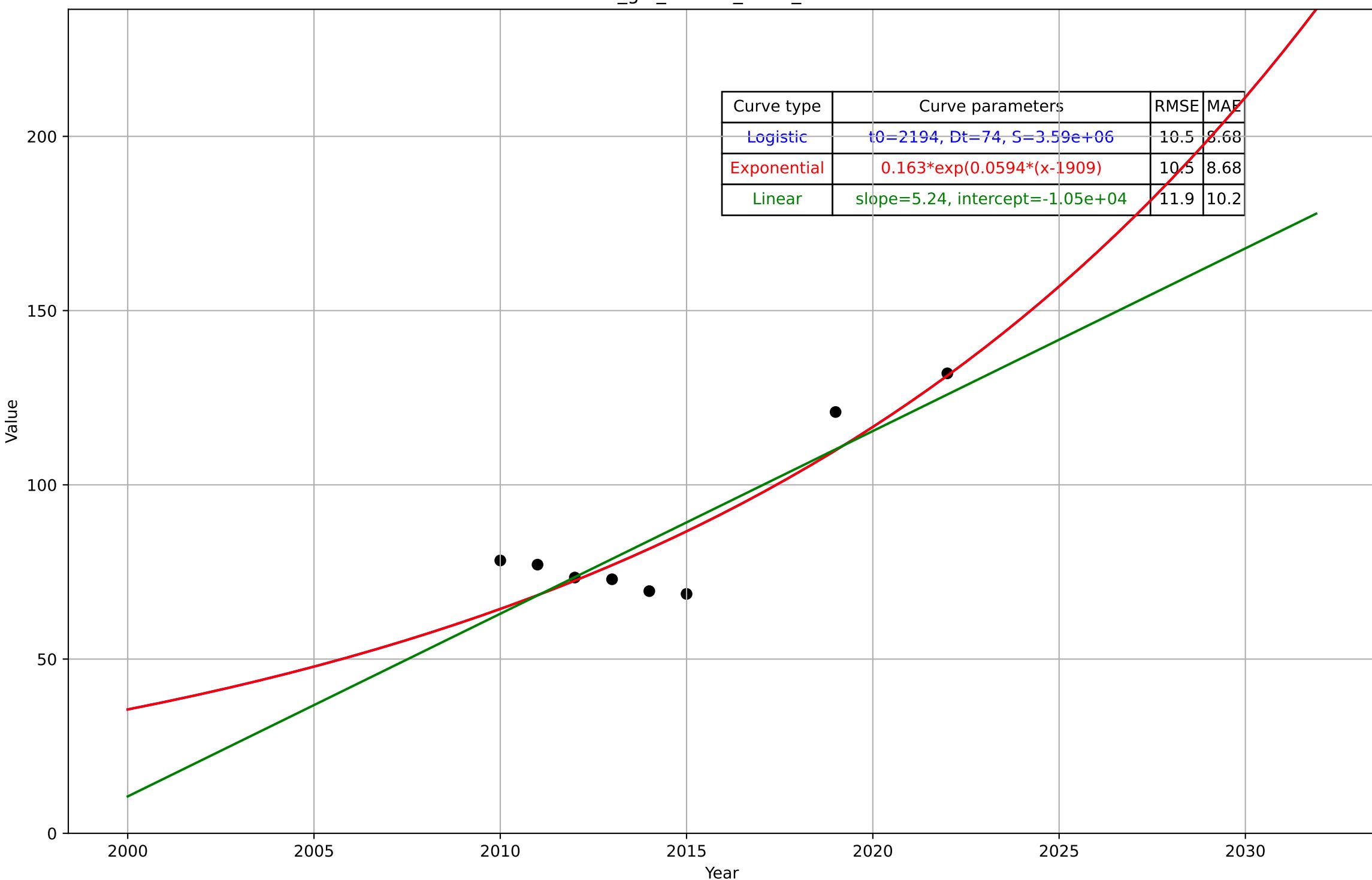
firm ESG reporting
 global
 1.1
 Voluntary adoption of GRI reporting
 # of companies
 Adoption over time
 fir_glo_1.1Ado_d210_m014



firm ESG reporting
 global
 4.2
 Frequency of the word "GRI" in a corpus (books, internet)
 Frequency index to max=1
 Knowledge flows
 fir_glo_4.2Kme_d105_m103



food waste reduction
Global
1.1
Global edible food waste per capita, total
kg/capita
Adoption over time
foo_glo_1.1Ado_d108_m113

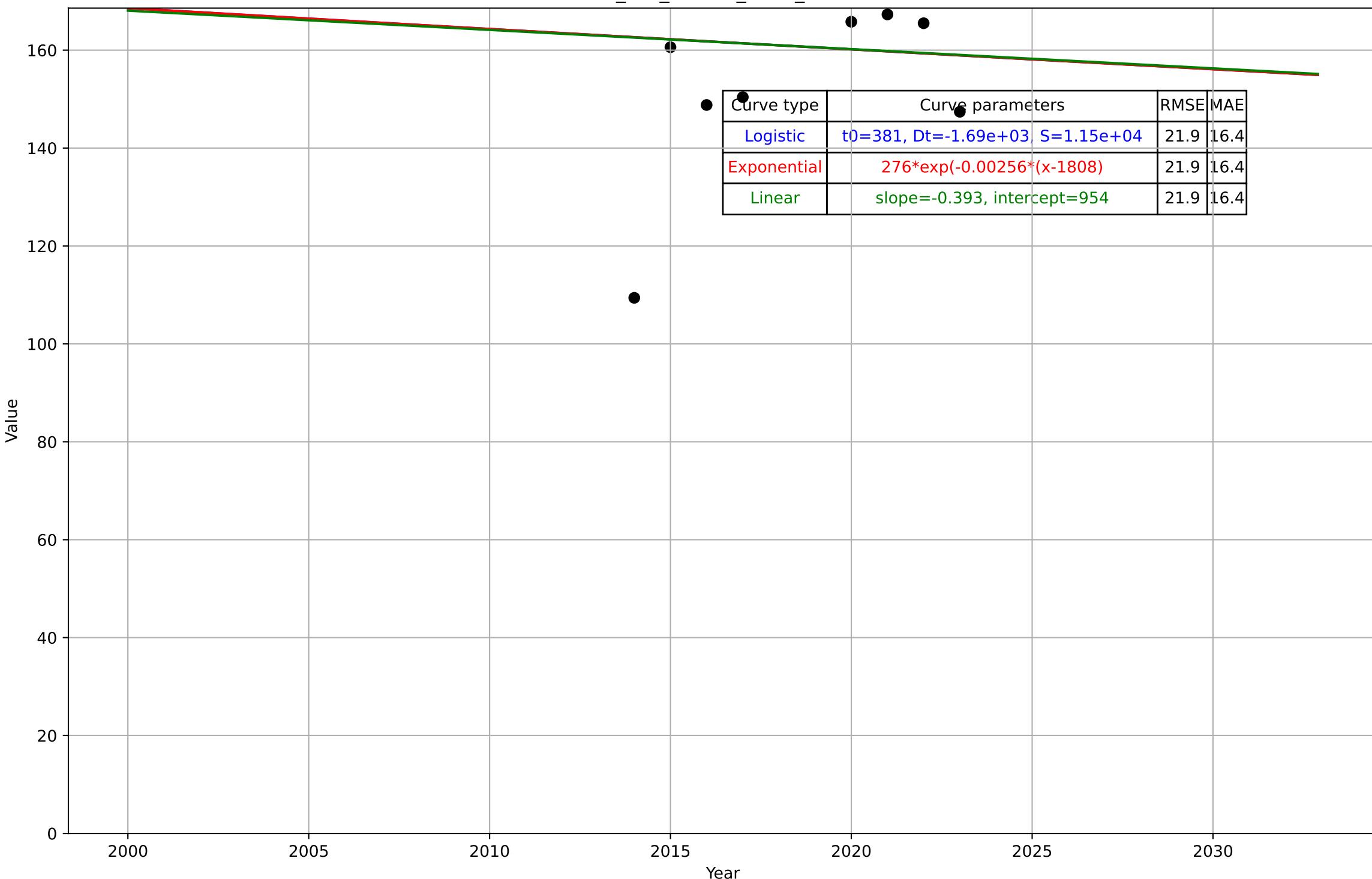


food waste reduction

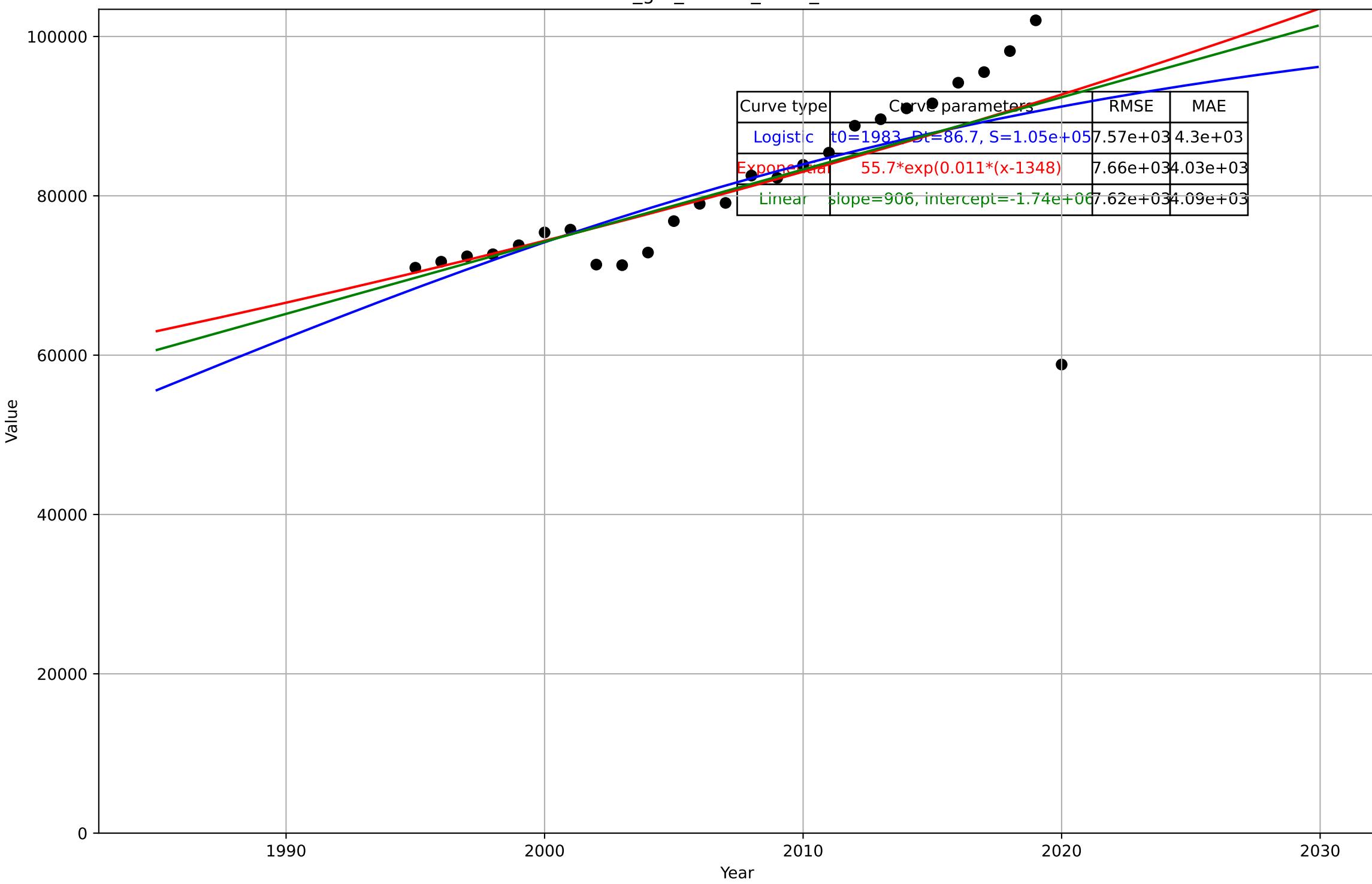
USA

1.1

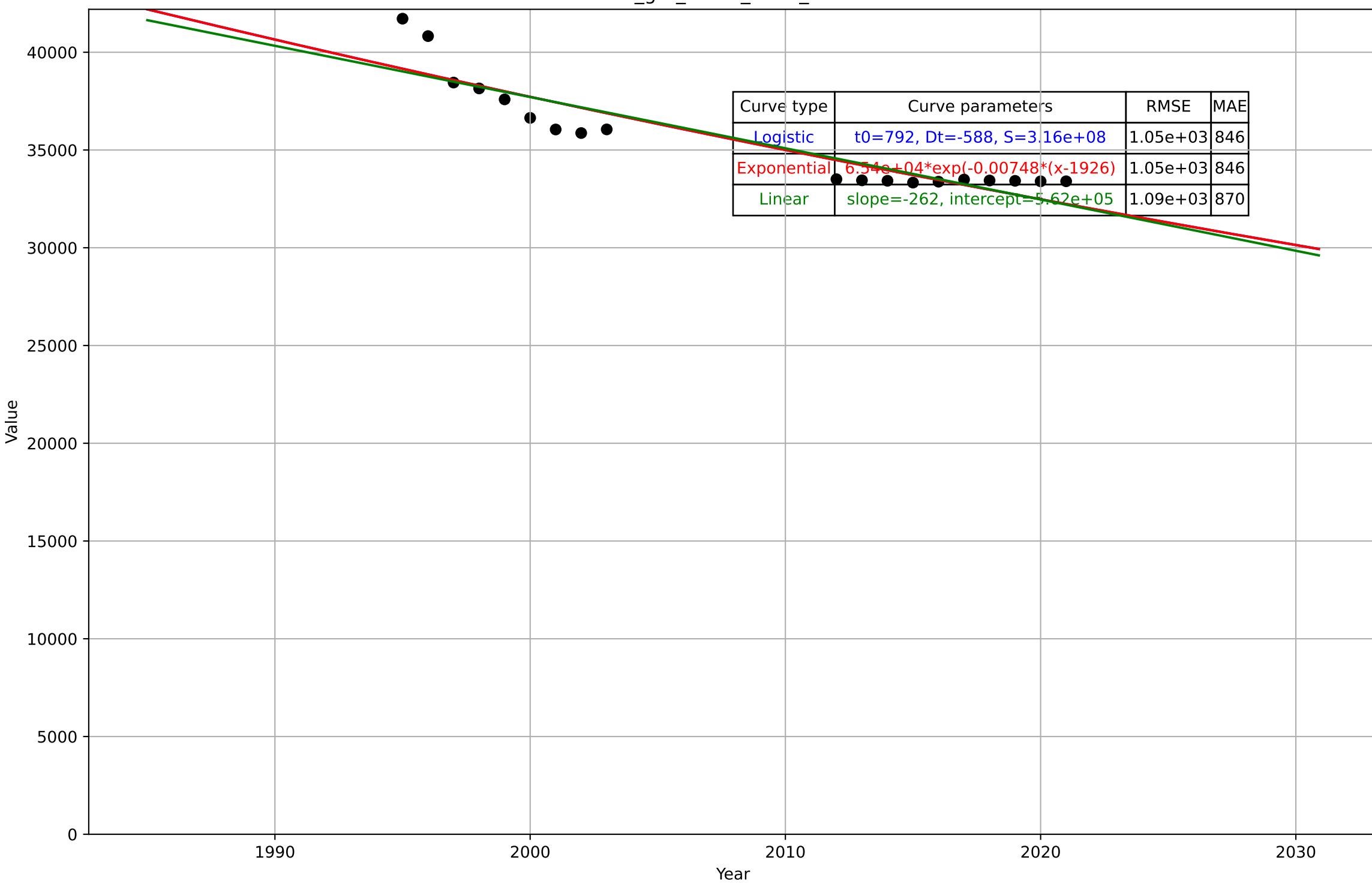
Food waste generated in the US
kg per capita
Adoption over time
foo_usa_1.1Ado_d100_m112



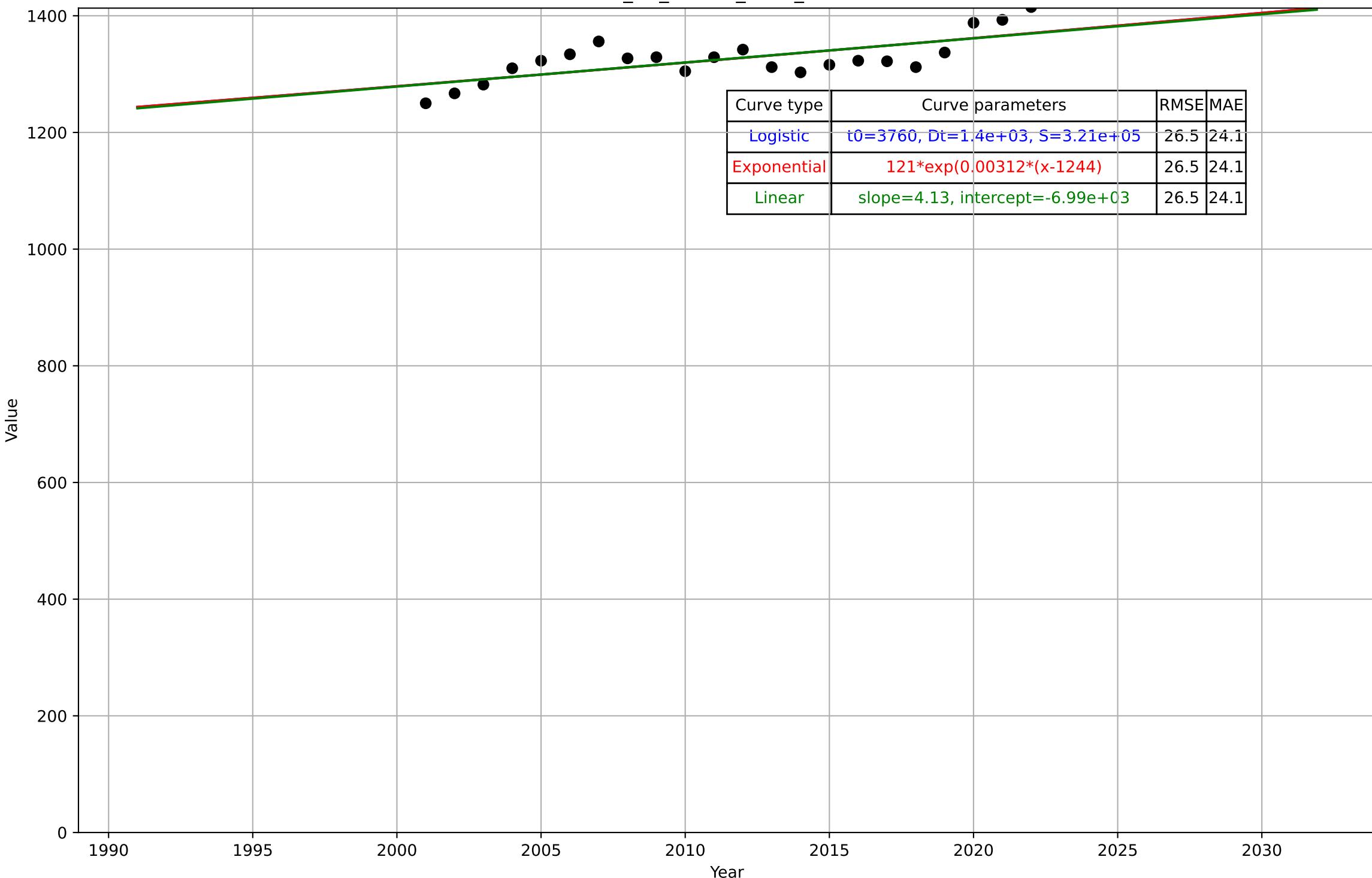
low-carbon long distance travel
 Germany
 1.1
 Passengers carried in railways
 million passenger-km
 Adoption over Time
 low_ger_1.1Ado_d166_m124



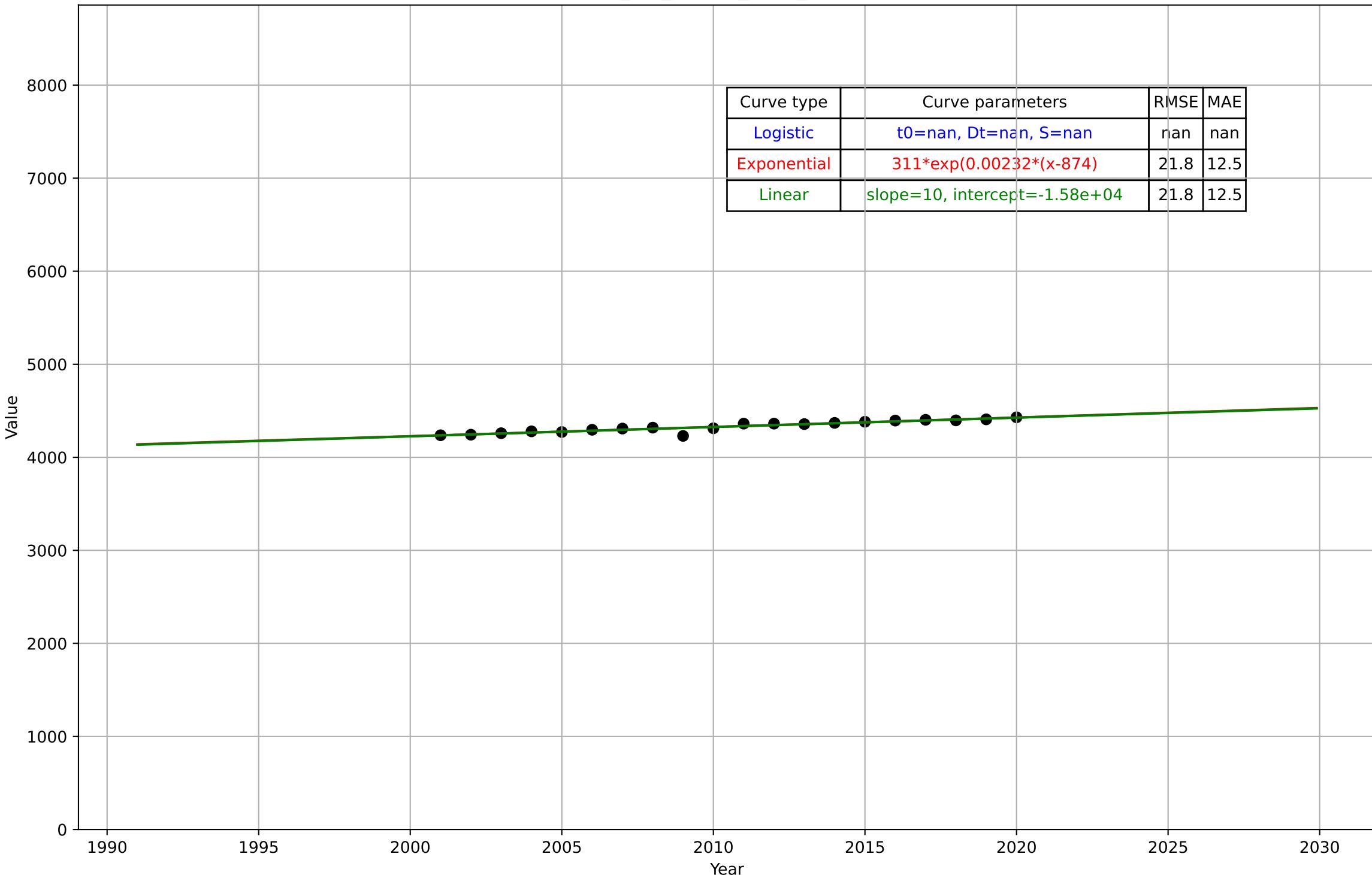
low-carbon long distance travel
Germany
4.5
rail infrastructure
Total route-km
Physical Infrastructure dependence
low_ger_4.5Inf_d178_m147



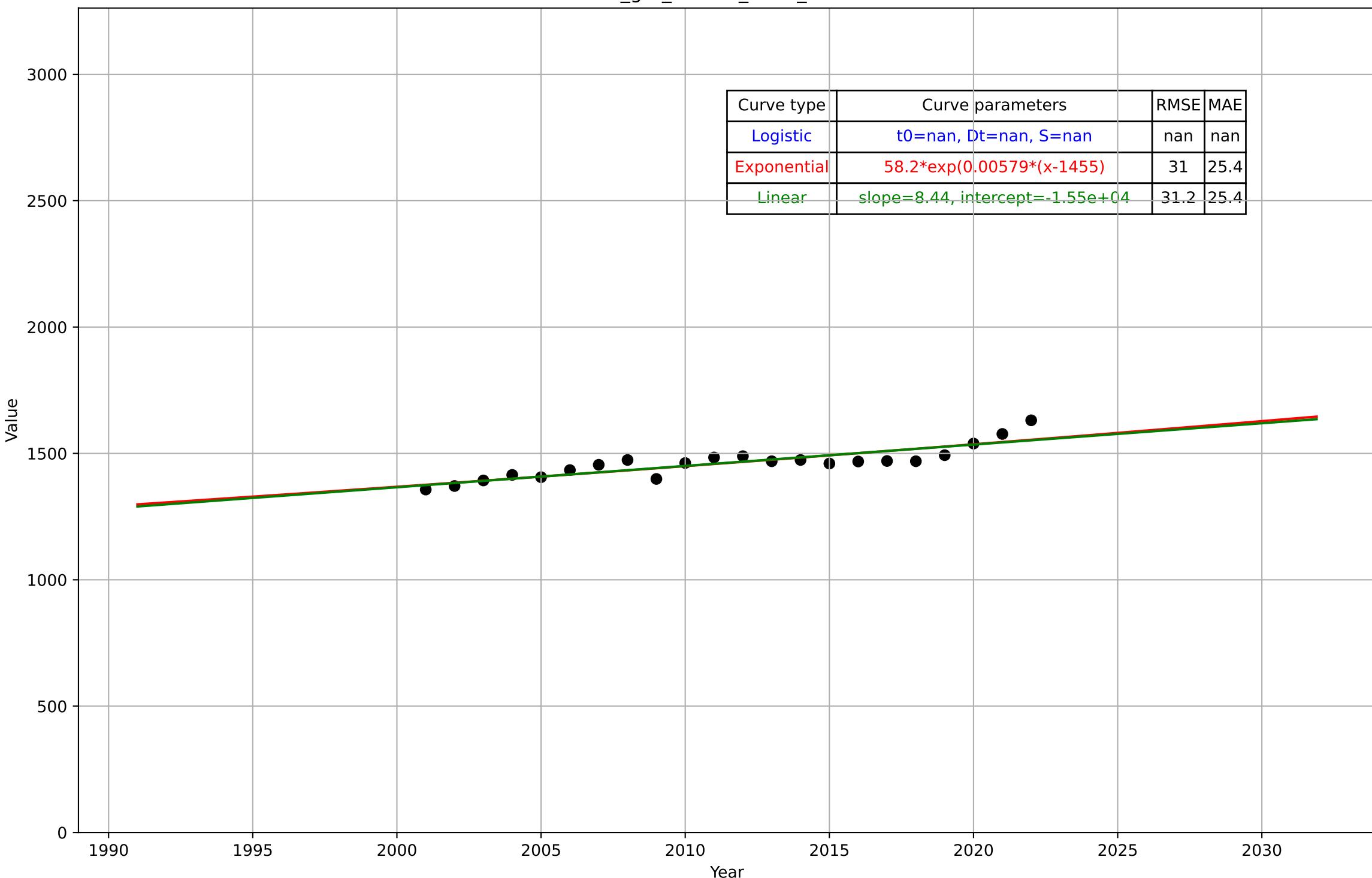
mobesity
 France
 1.1
 Average weight of all new sales / registrations (kg)
 kg
 Adoption over Time
 crz_fra_1.1Ado_d057_m111



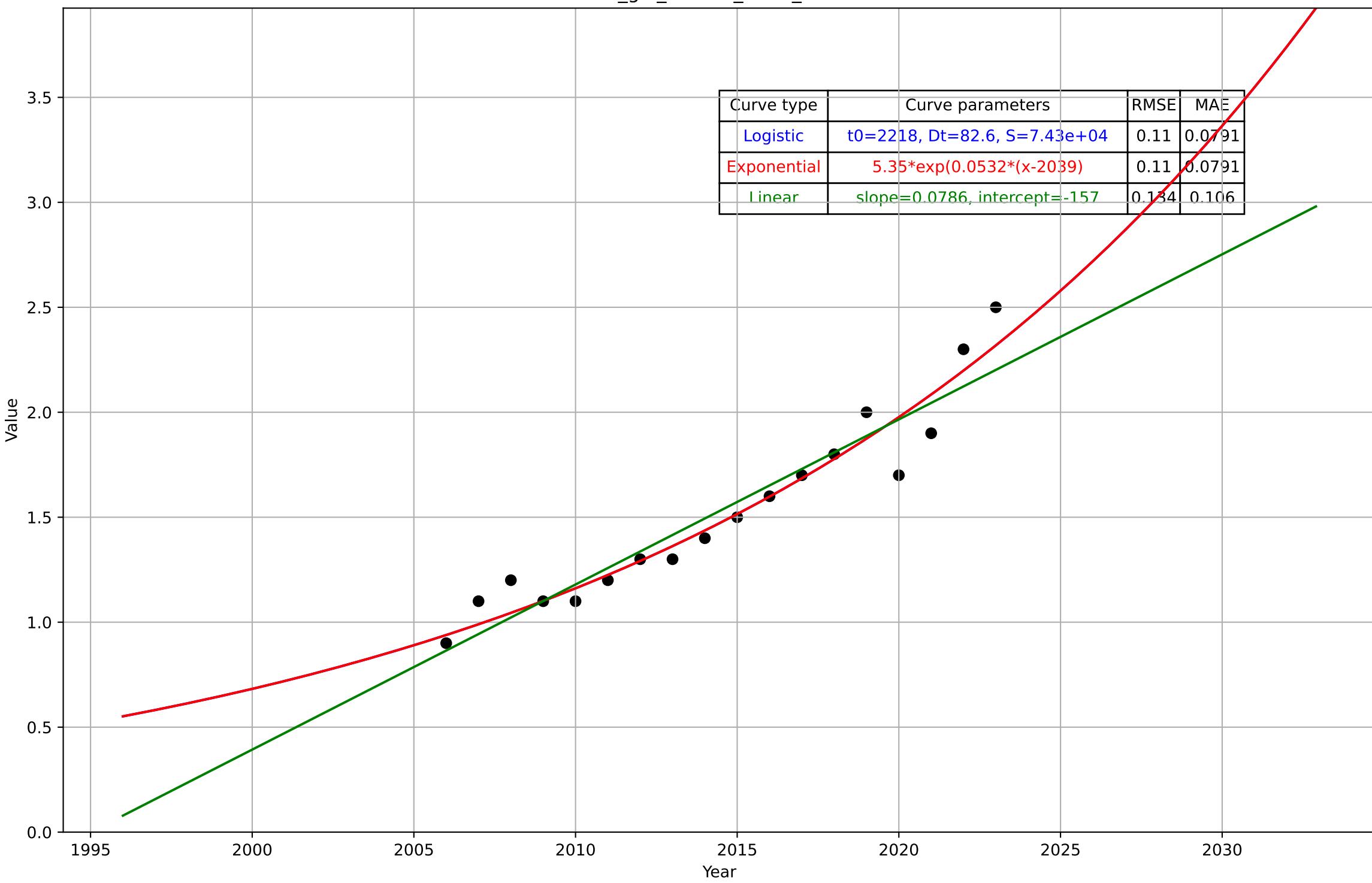
mobesity
Germany
1.1
Average length of all new car sales / registrations (kg)
mm
Adoption over Time
crz_ger_1.1Ado_d052_m129



mobesity
Germany
1.1
Average weight of all new car sales / registrations (kg)
kg
Adoption over Time
crz_ger_1.1Ado_d056_m111



non-cash transactions
 Global
 1.1
 Market size of payments worldwide (also by world region)
 Total payments revenue (trillion \$)
 Adoption over time
 non_glo_1.1Ado_d122_m146



non-cash transactions

Global

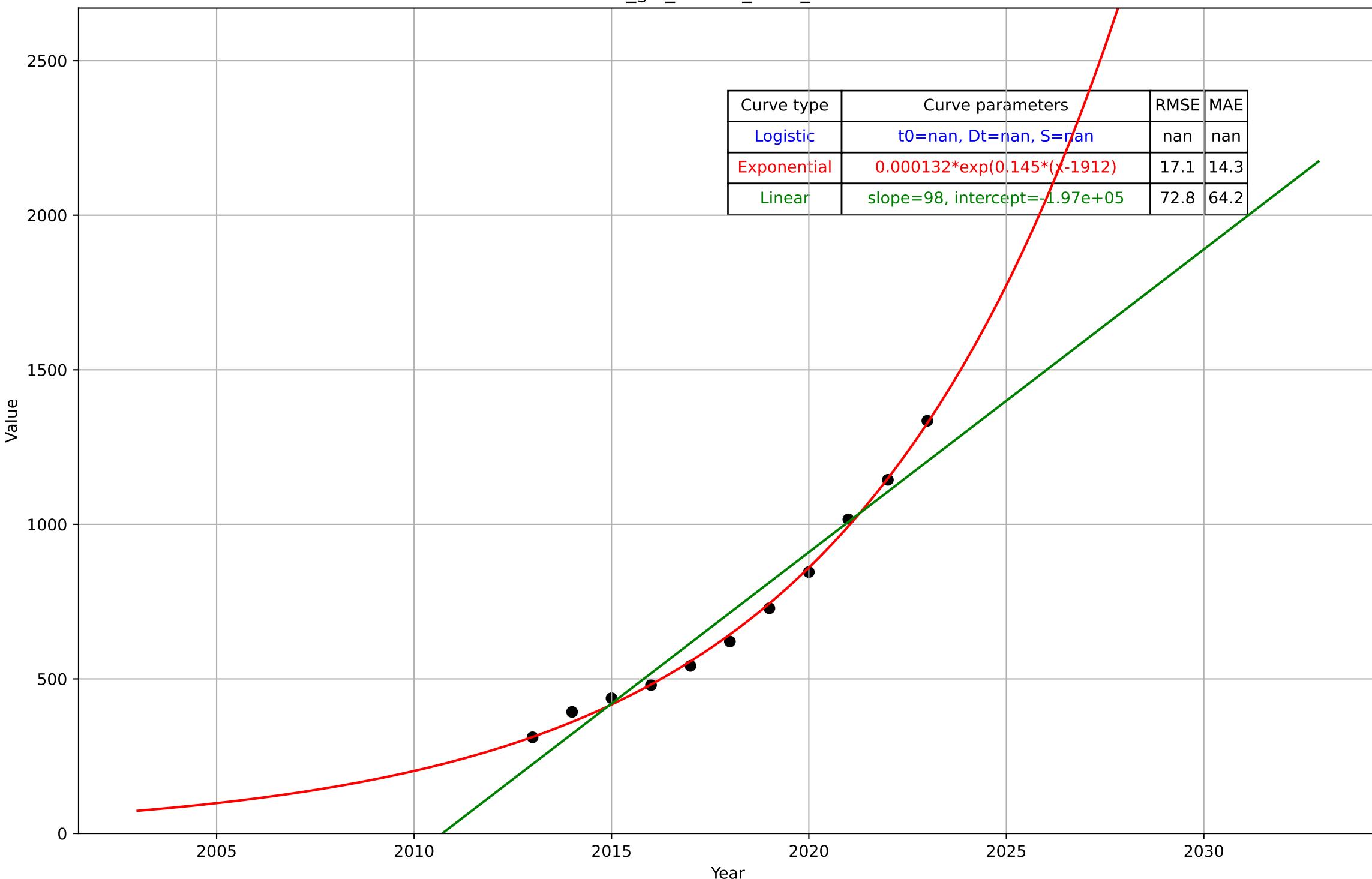
1.1

Number of digital payments worldwide (also by world region)

Number (billion) of cashless transactions

Adoption over time

non_glo_1.1Ado_d137_m133



non-cash transactions

Global

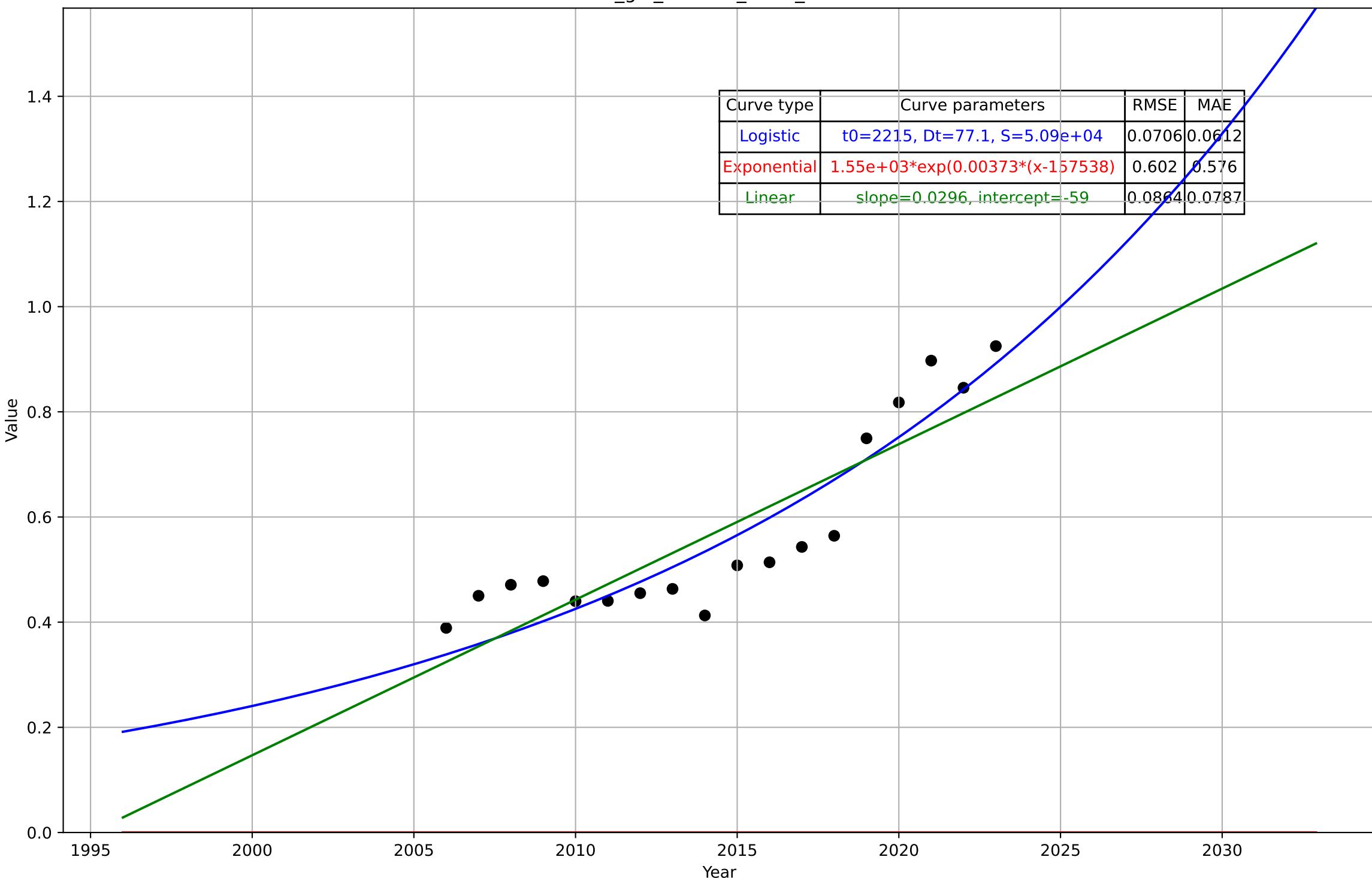
4.2

Number of times "cashless society" appears in the Google Ngram corpus between 2005 and 2022

Indexed to "digital payments" (100=2022)

Knowledge flows

non_glo_4.2Kme_d146_m109



non-cash transactions

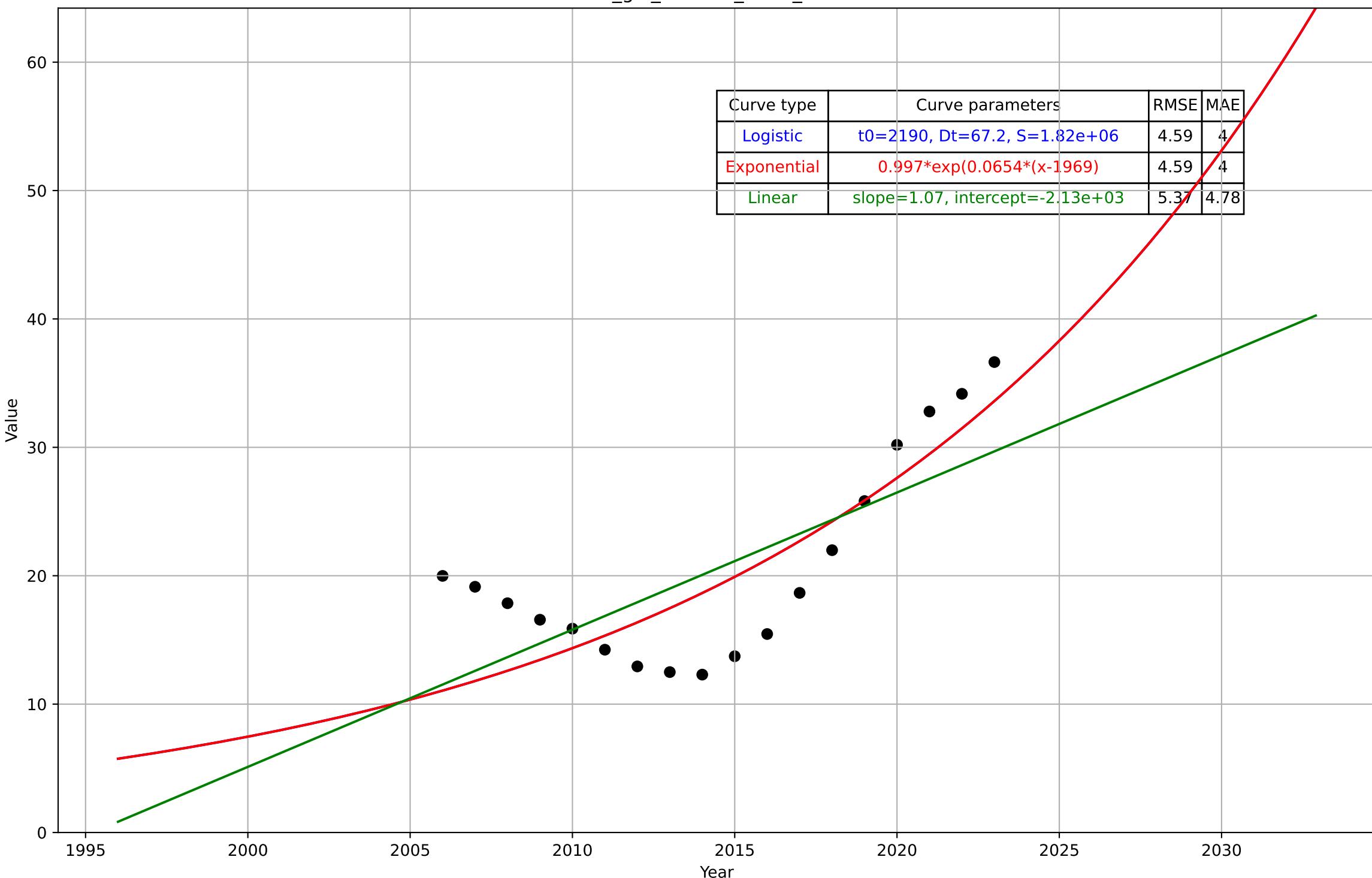
Global

4.2

Number of times "cashless" appears in the Google Ngram corpus between 2005 and 2022

Indexed to "digital payments" (100=2022)

Knowledge flows
non_glo_4.2Kme_d147_m109



non-cash transactions

Global

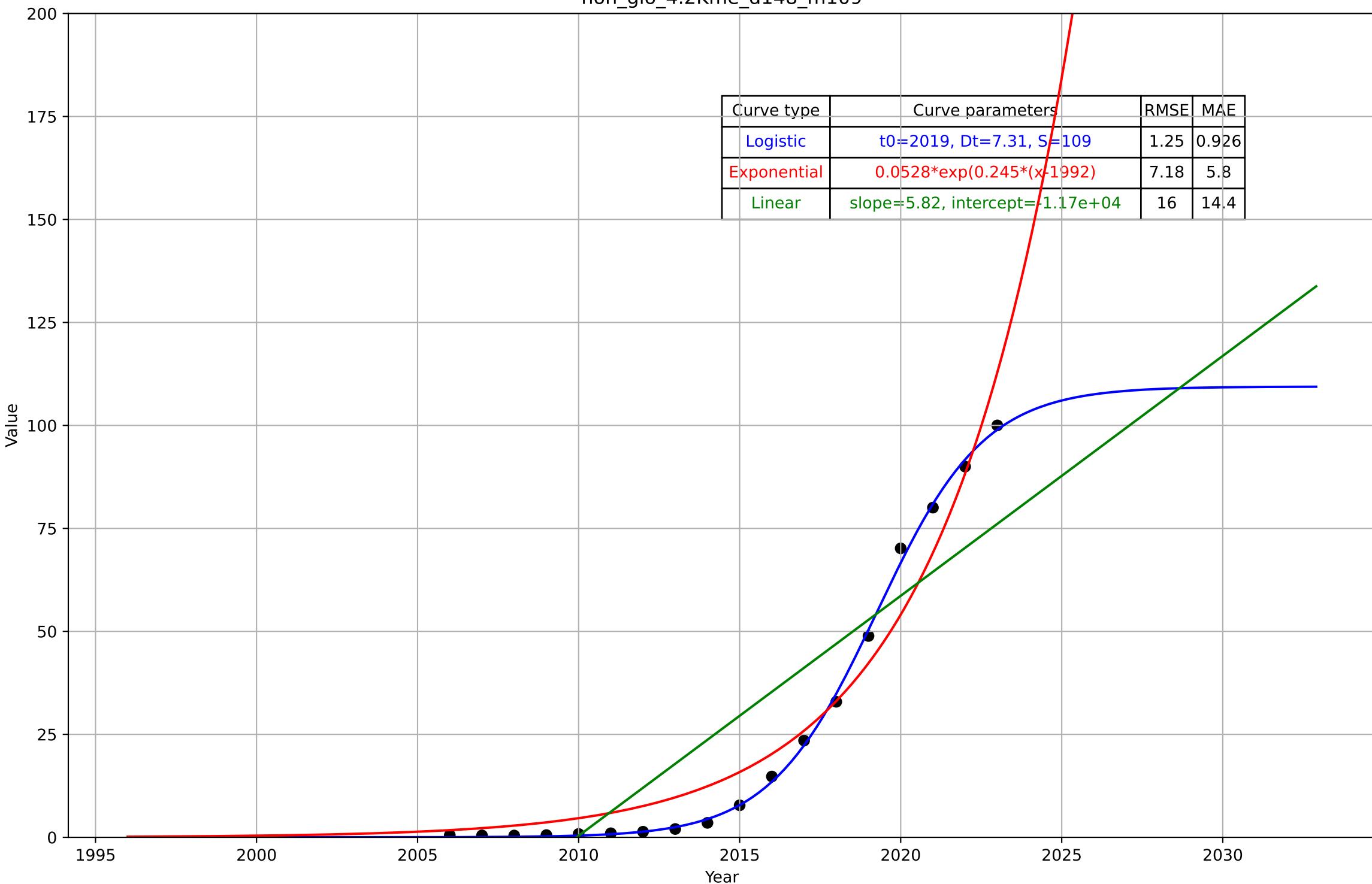
4.2

Number of times "digital payments" appears in the Google Ngram corpus between 2005 and 2022

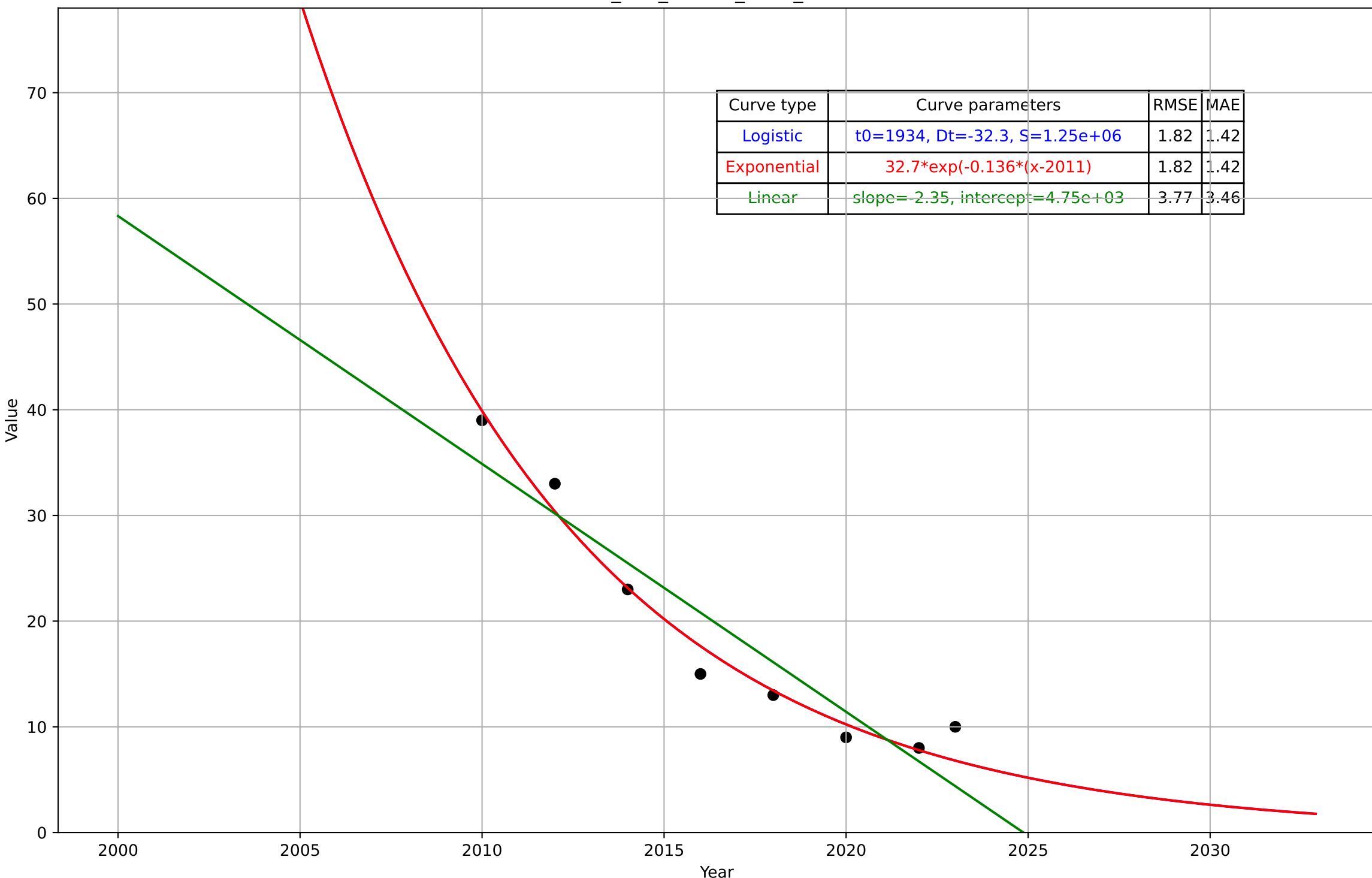
Indexed to "digital payments" (100=2022)

Knowledge flows

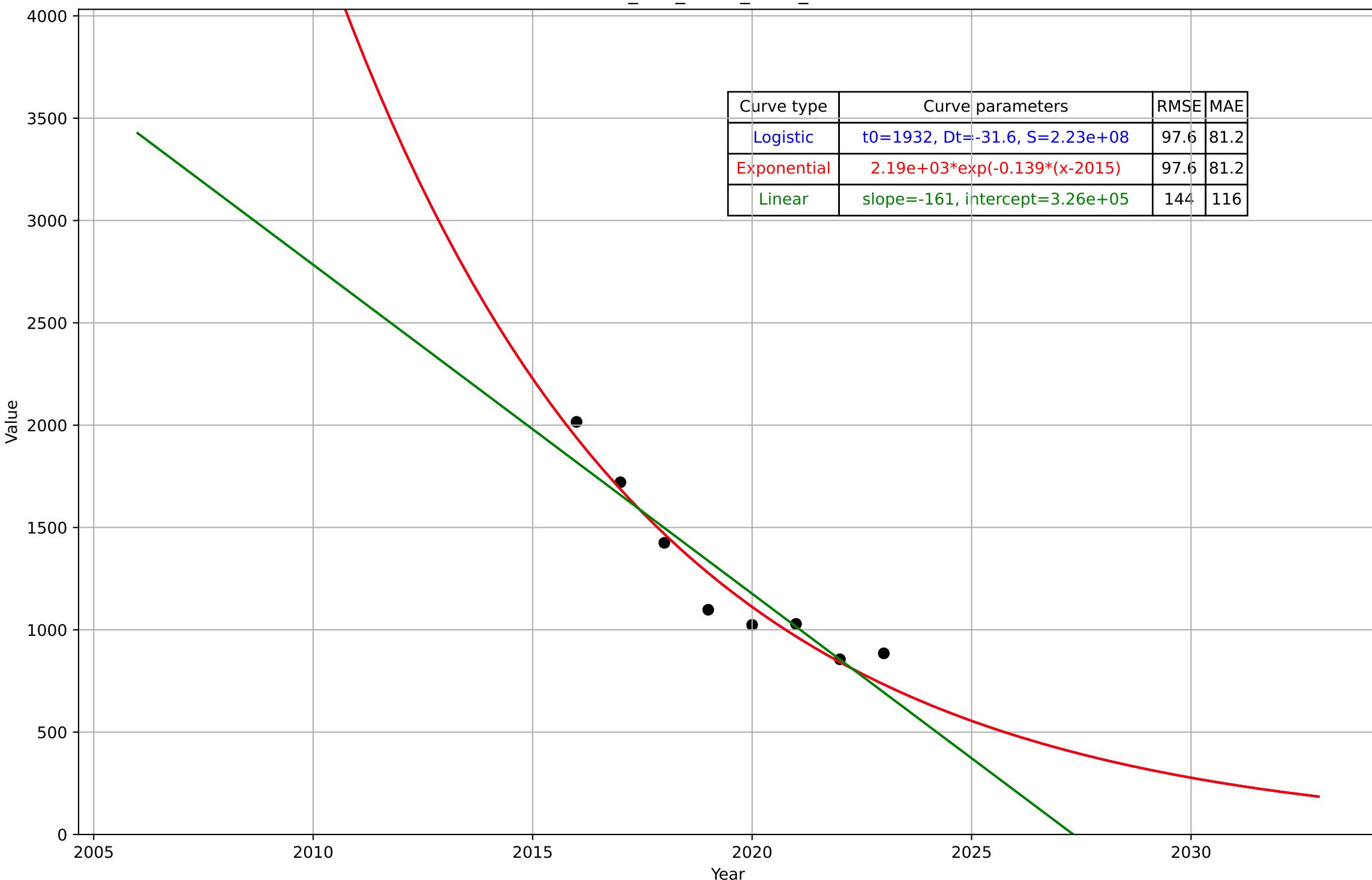
non_glo_4.2Kme_d148_m109



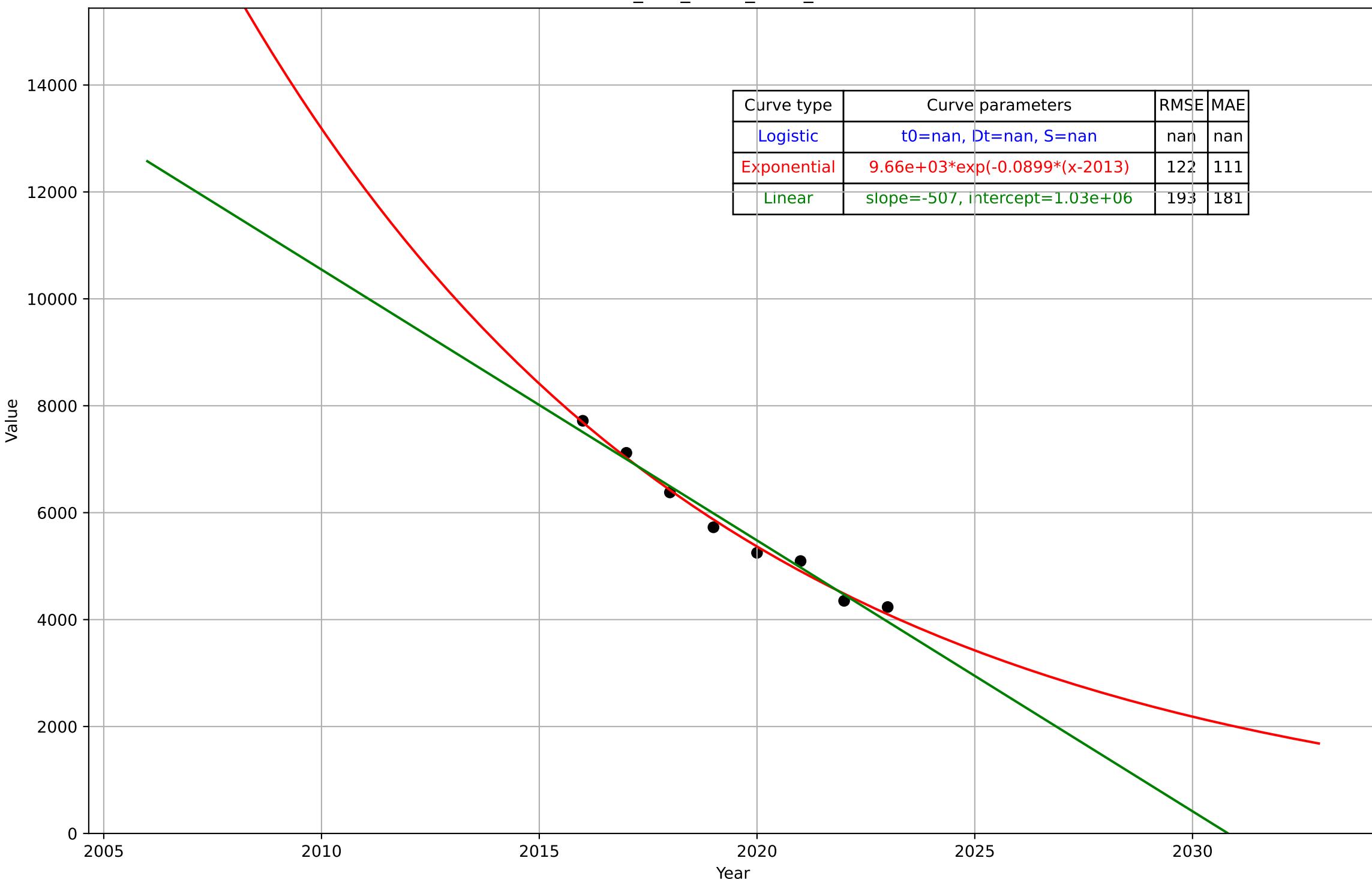
non-cash transactions
 Sweden
 1.1
 Percentage of people who paid cash for their last in-store purchase
 % most recent in-store purchase in cash
 Adoption over time
 non_swe_1.1Ado_d173_m035



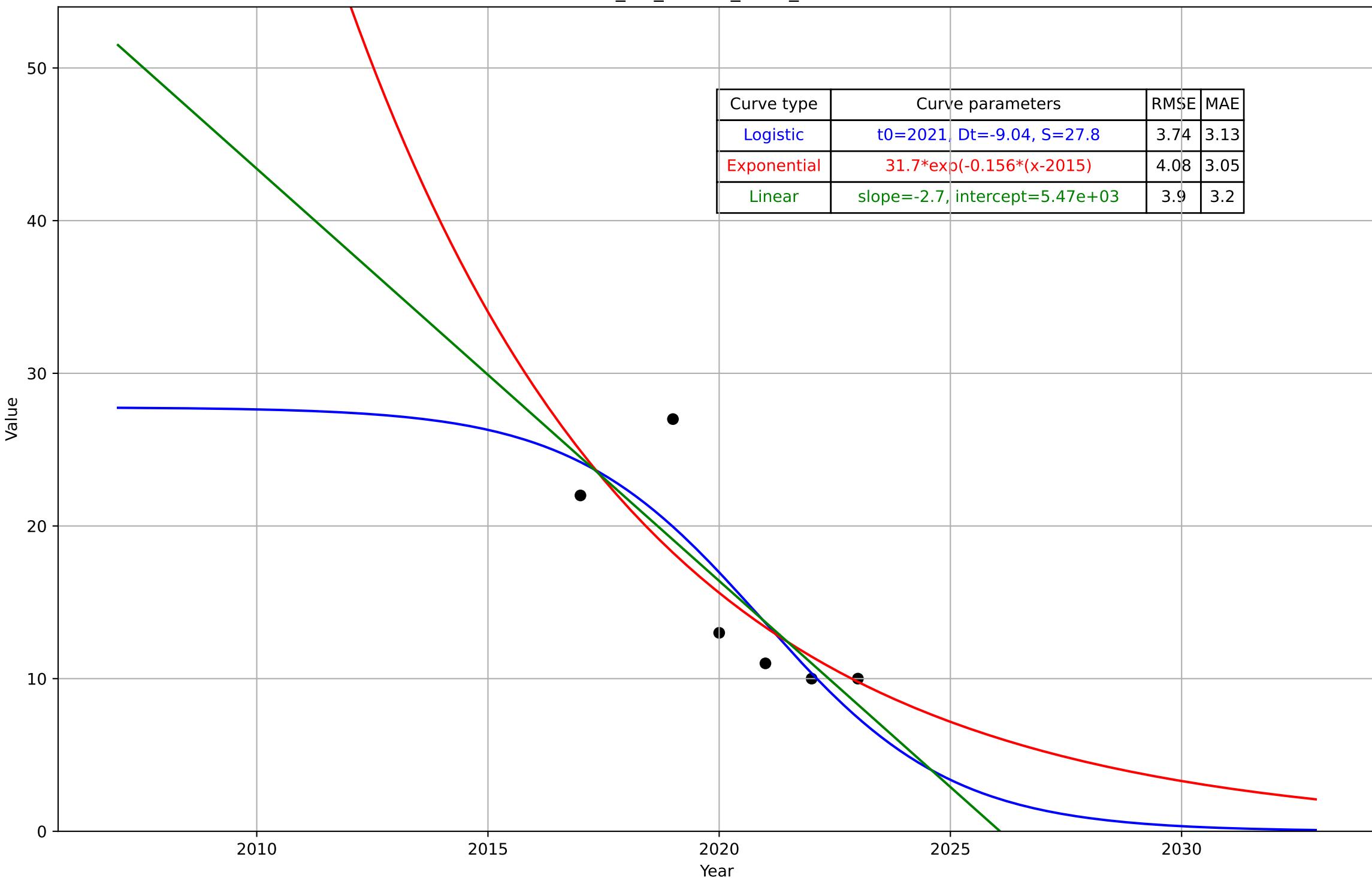
non-cash transactions
 Sweden
 4.5
 Locations for deposit of daily takings, number per type of service
 Number of locations for depositing daily cash takings
 Physical Infrastructure Dependence
 non_swe_4.5Inf_d119_m136



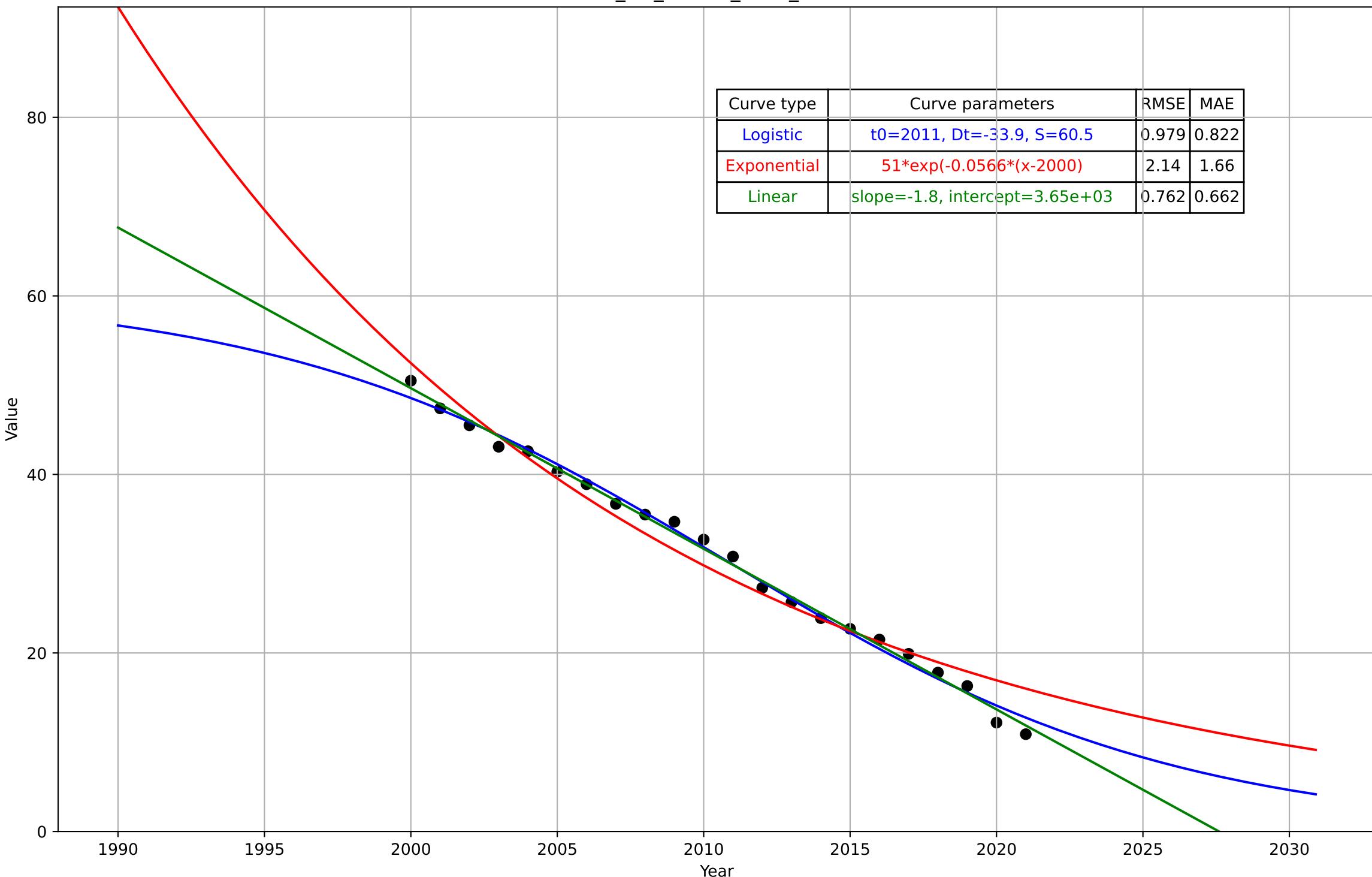
non-cash transactions
 Sweden
 4.5
 Number of locations for cash withdrawals, deposits of daily takings and over-the-counter payments
 Number of locations for withdrawing/using/depositing cash
 Physical Infrastructure Dependence
 non_swe_4.5Inf_d141_m137



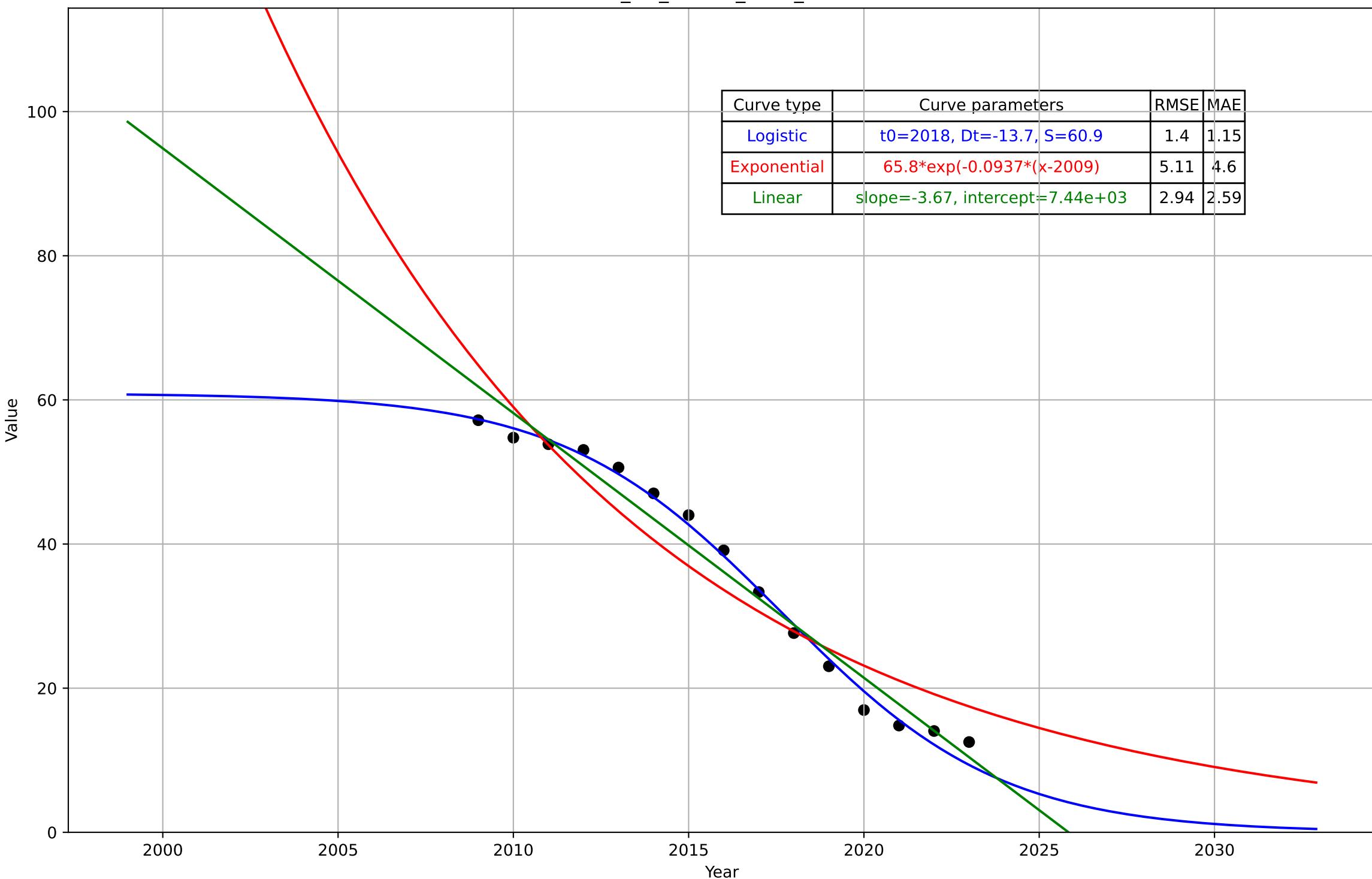
non-cash transactions
 United Kingdom
 1.1
 proportion of cash payment methods to all payment methods (point of sale)
 % cash payments as total number of PoS payments
 Adoption over time
 non_uki_1.1Ado_d174_m028



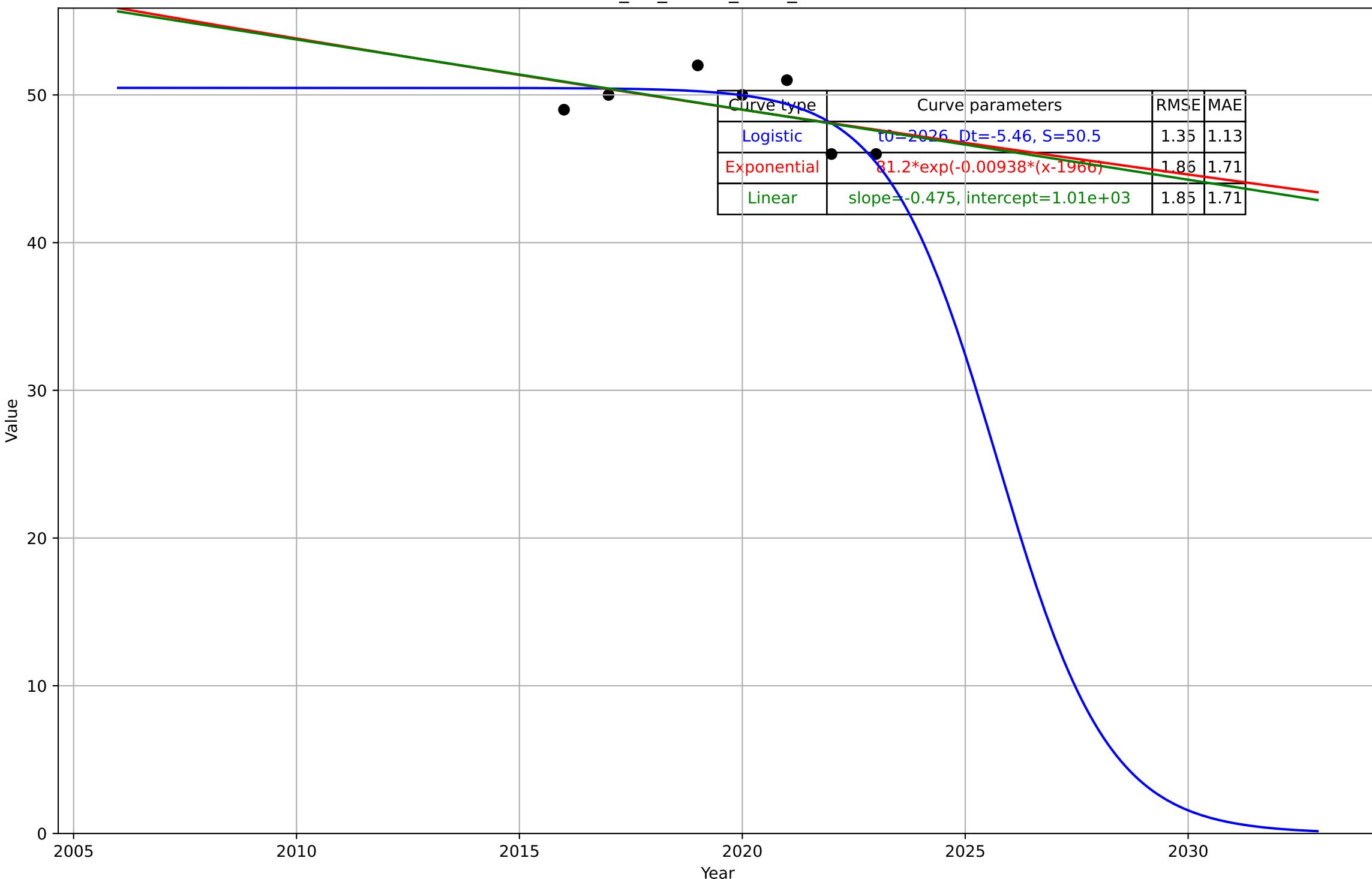
non-cash transactions
 United Kingdom
 1.1
 proportion of cash payments to all payment types (in store PoS)
 % cash payments as total number of in-store PoS payments
 Adoption over time
 non_uki_1.1Ado_d175_m027



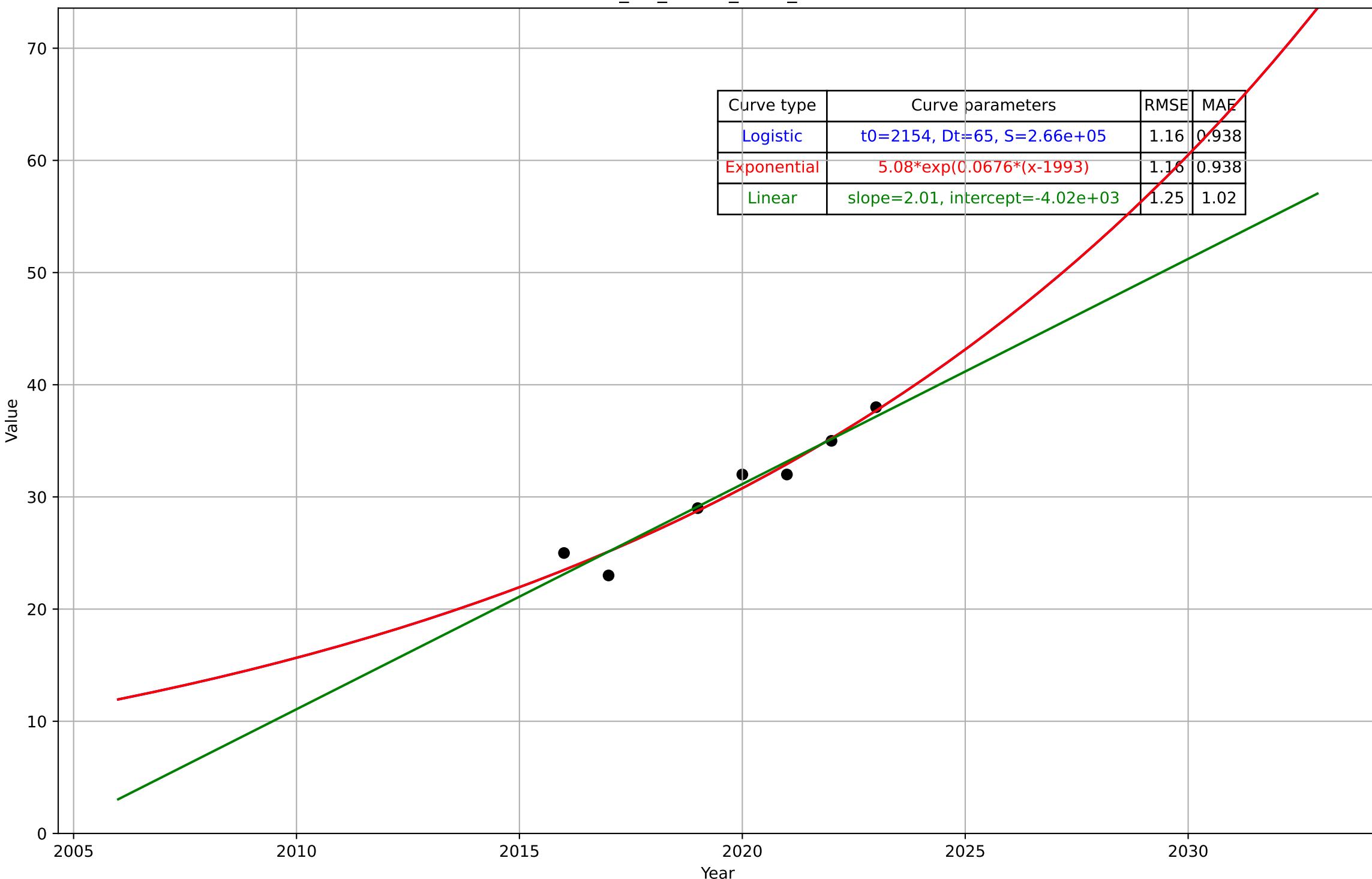
non-cash transactions
 United Kingdom
 1.1
 proportion of cash payments to all payment types (total numbers)
 % cash payments of total number of payments
 Adoption over time
 non_uki_1.1Ado_d176_m029



non-cash transactions
 United Kingdom
 2.5
 most used e-commerce payment methods
 % online shopping payments by credit or debit card
 Variety
 non_uki_2.5Var_d129_m070



non-cash transactions
United Kingdom
2.5
most used e-commerce payment methods
% online shopping payments by e-wallet
Variety
non_uki_2.5Var_d129_m071

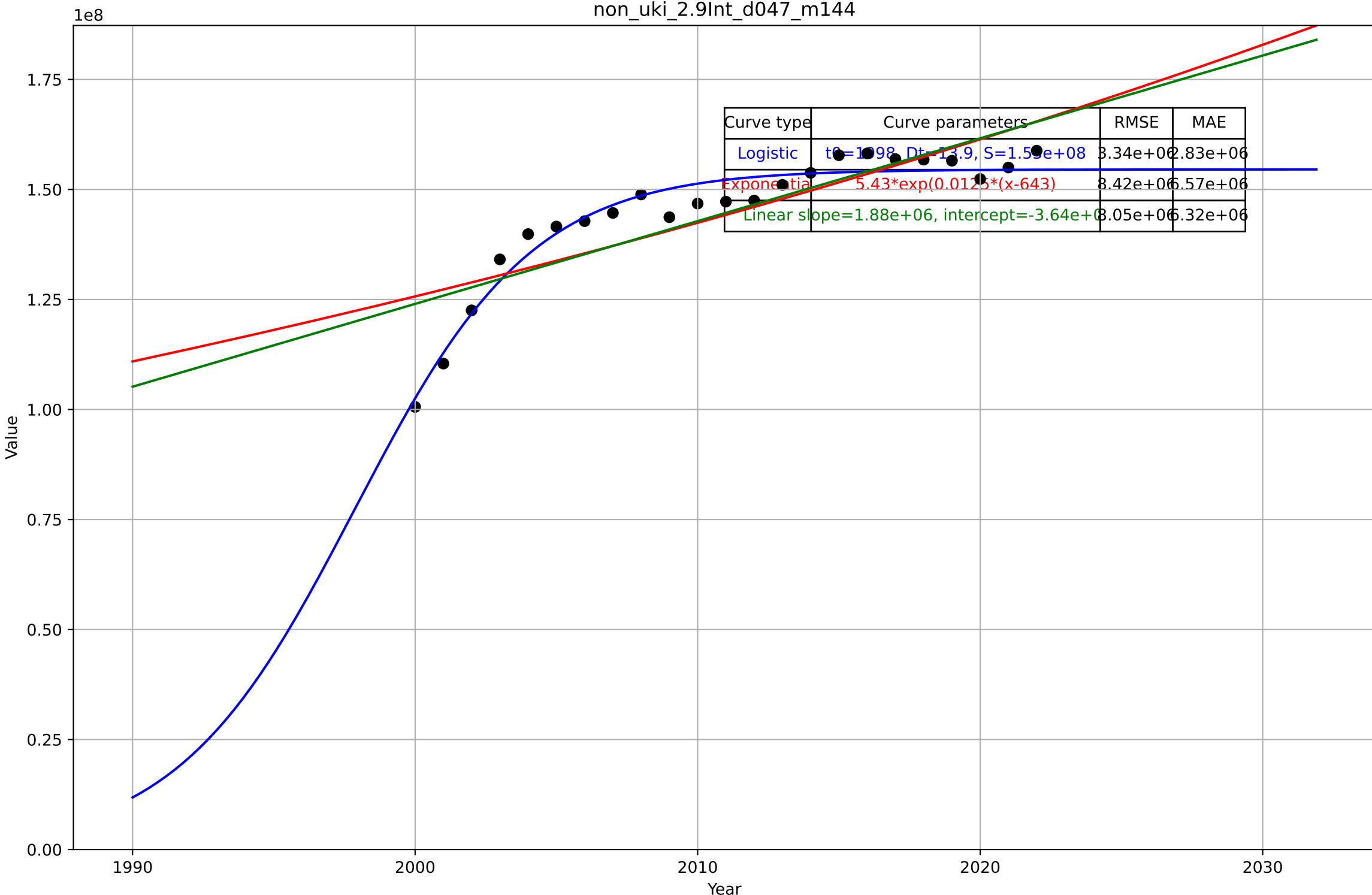


non-cash transactions

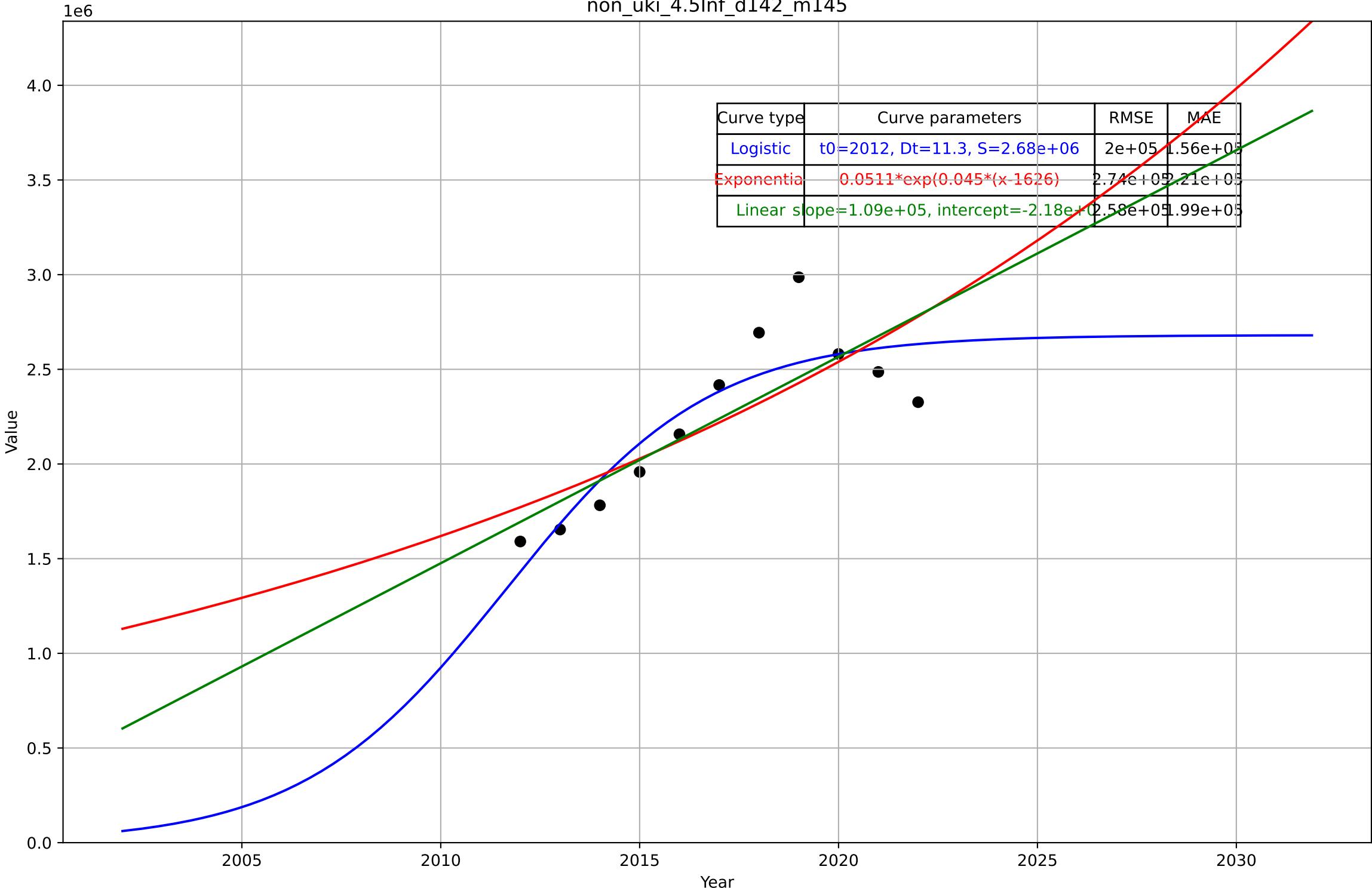
United Kingdom

2.9

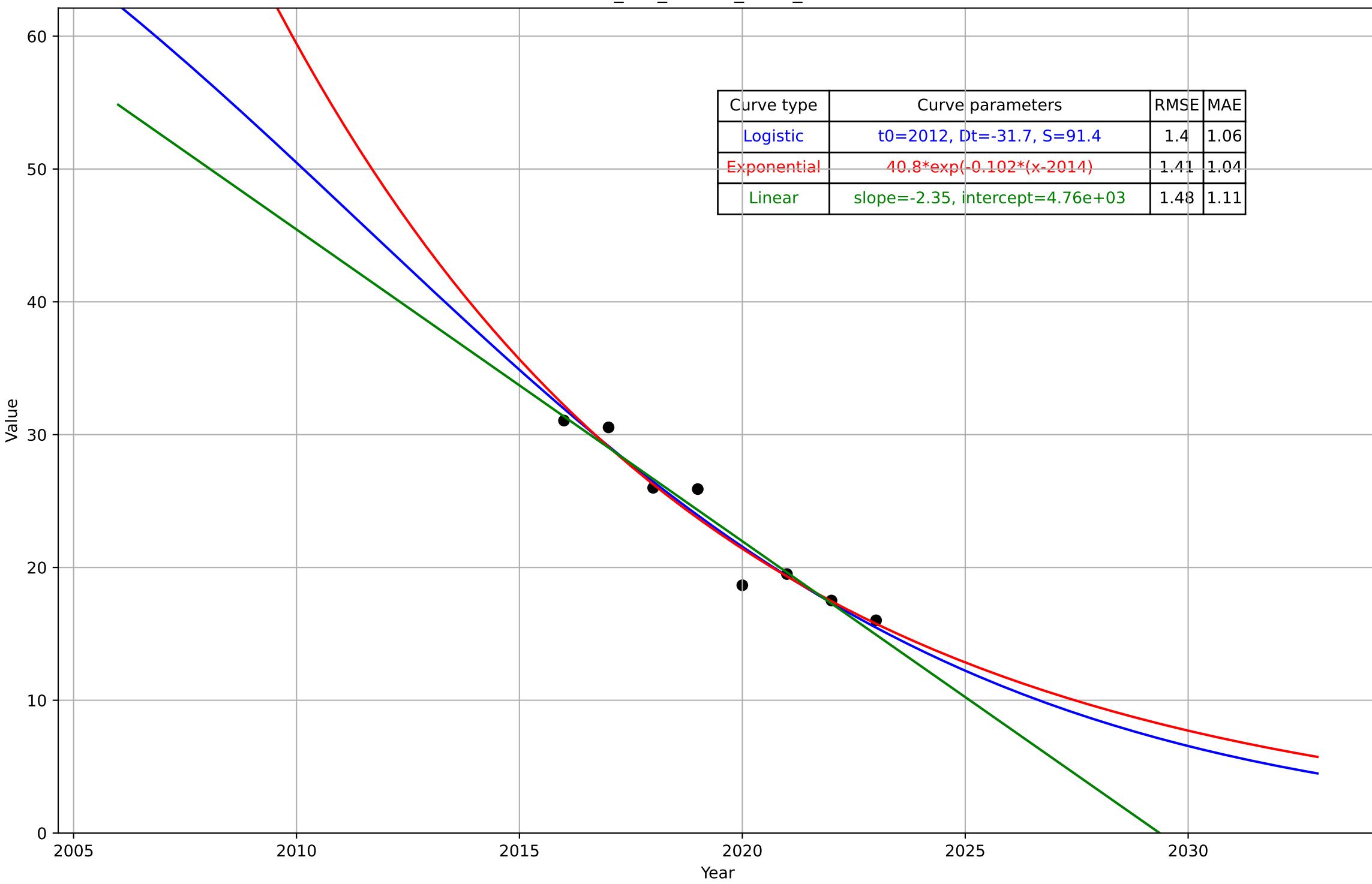
Annual credit card and debit cards issued
total number of credit cards and debit cards in circulation
Interdependence (with hardware)
non_uki_2.9Int_d047_m144



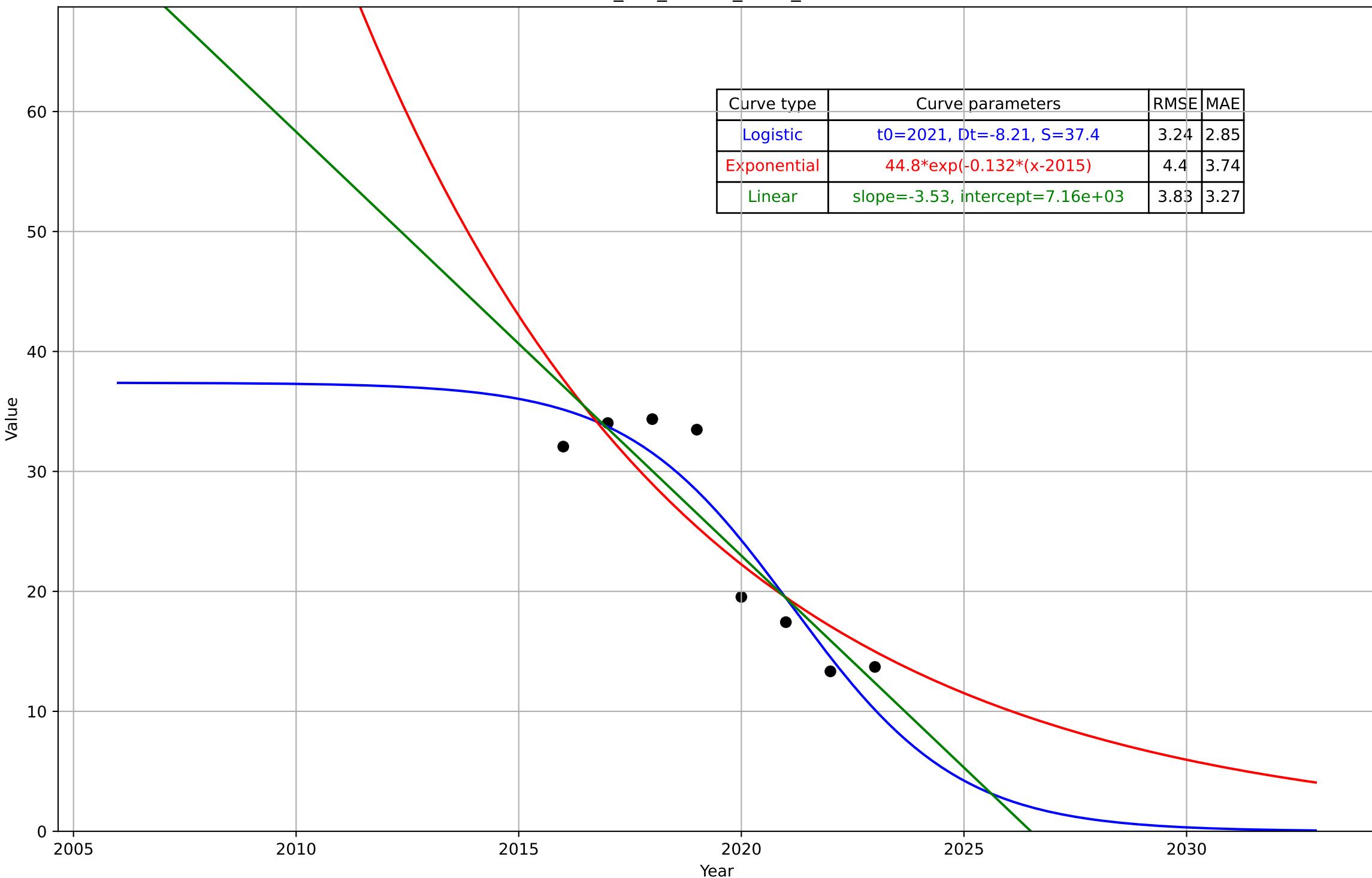
non-cash transactions
 United Kingdom
 4.5
 Number of point of sale (PoS) terminals
 Total number of POS terminals
 Physical Infrastructure Dependence
 non_uki_4.5Inf_d142_m145



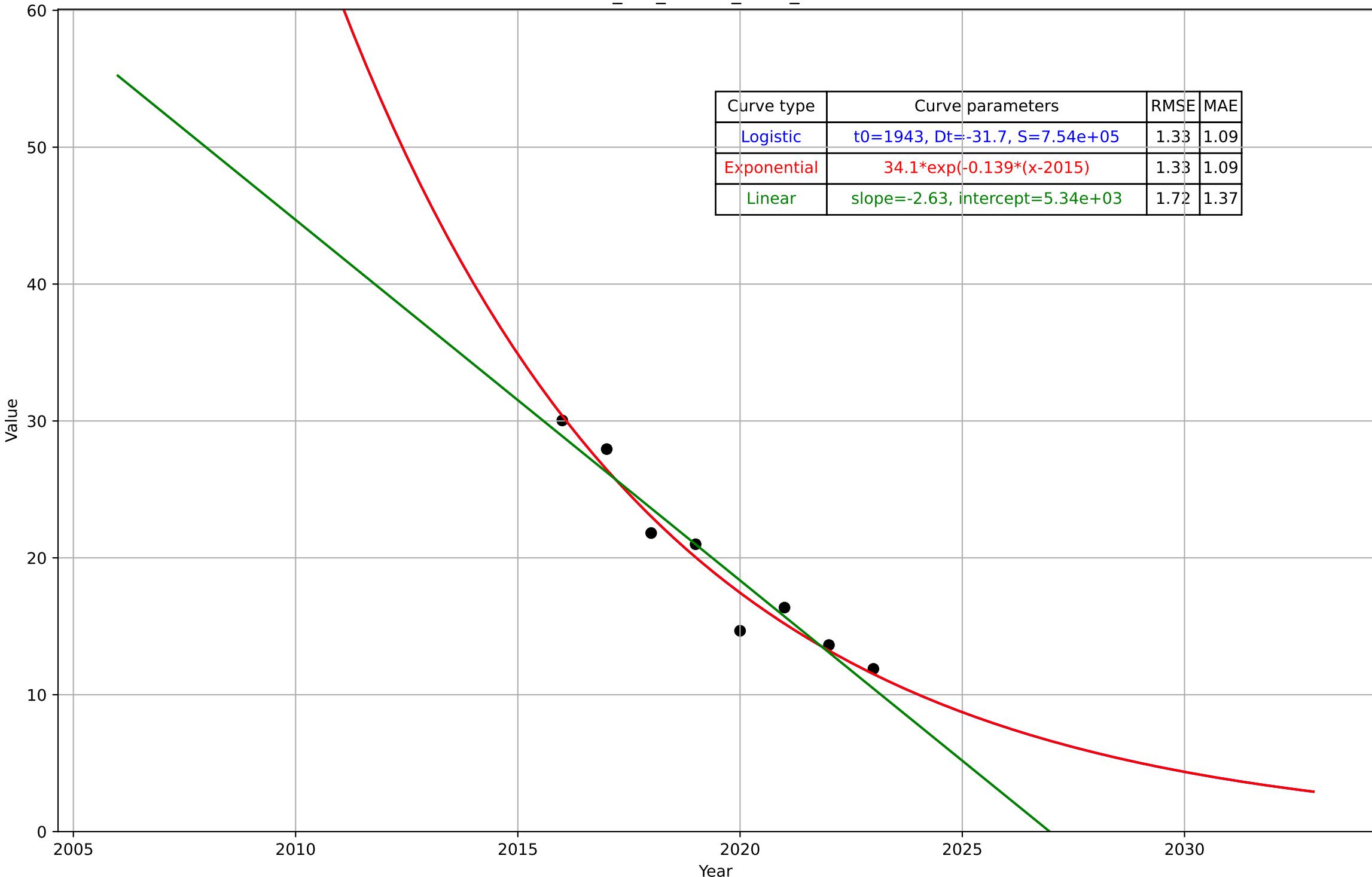
non-cash transactions
 United States
 1.1
 Share of payment instrument use for all payments
 % cash payments as % of all payments
 Adoption over time
 non_usa_1.1Ado_d191_m026



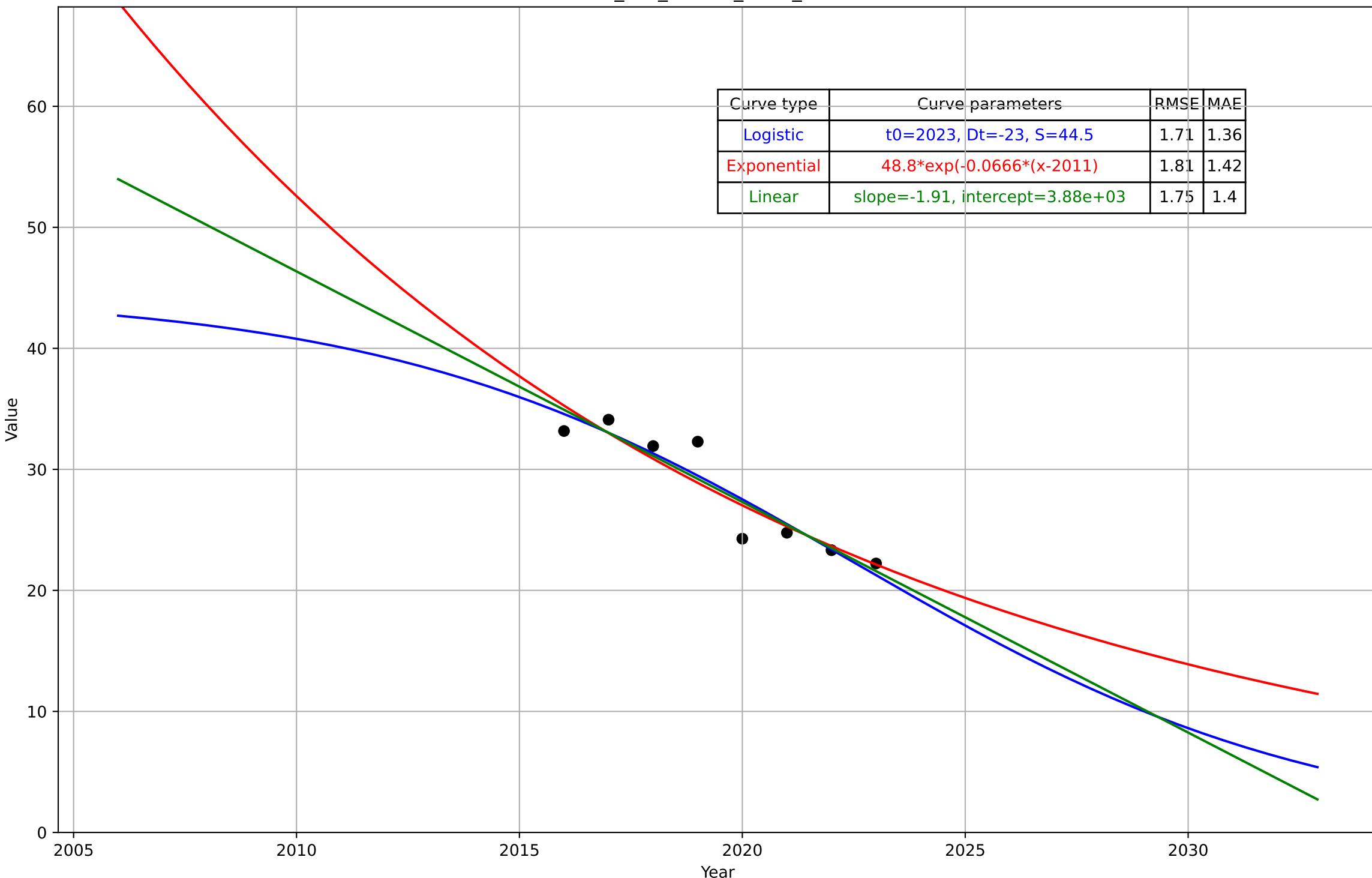
non-cash transactions
 United States
 3.2
 Share of cash and credit card payments by age group
 % payments by cash (18-24 age group)
 Adopter characteristics
 non_usa_3.2Adc_d188_m072



non-cash transactions
United States
3.2
Share of cash and credit card payments by age group
% payments by cash (25-54 age group)
Adopter characteristics
non_usa_3.2Adc_d188_m073



non-cash transactions
 United States
 3.2
 Share of cash and credit card payments by age group
 % payments by cash (55 and older age group)
 Adopter characteristics
 non_usa_3.2Adc_d188_m074



non-cash transactions

United States

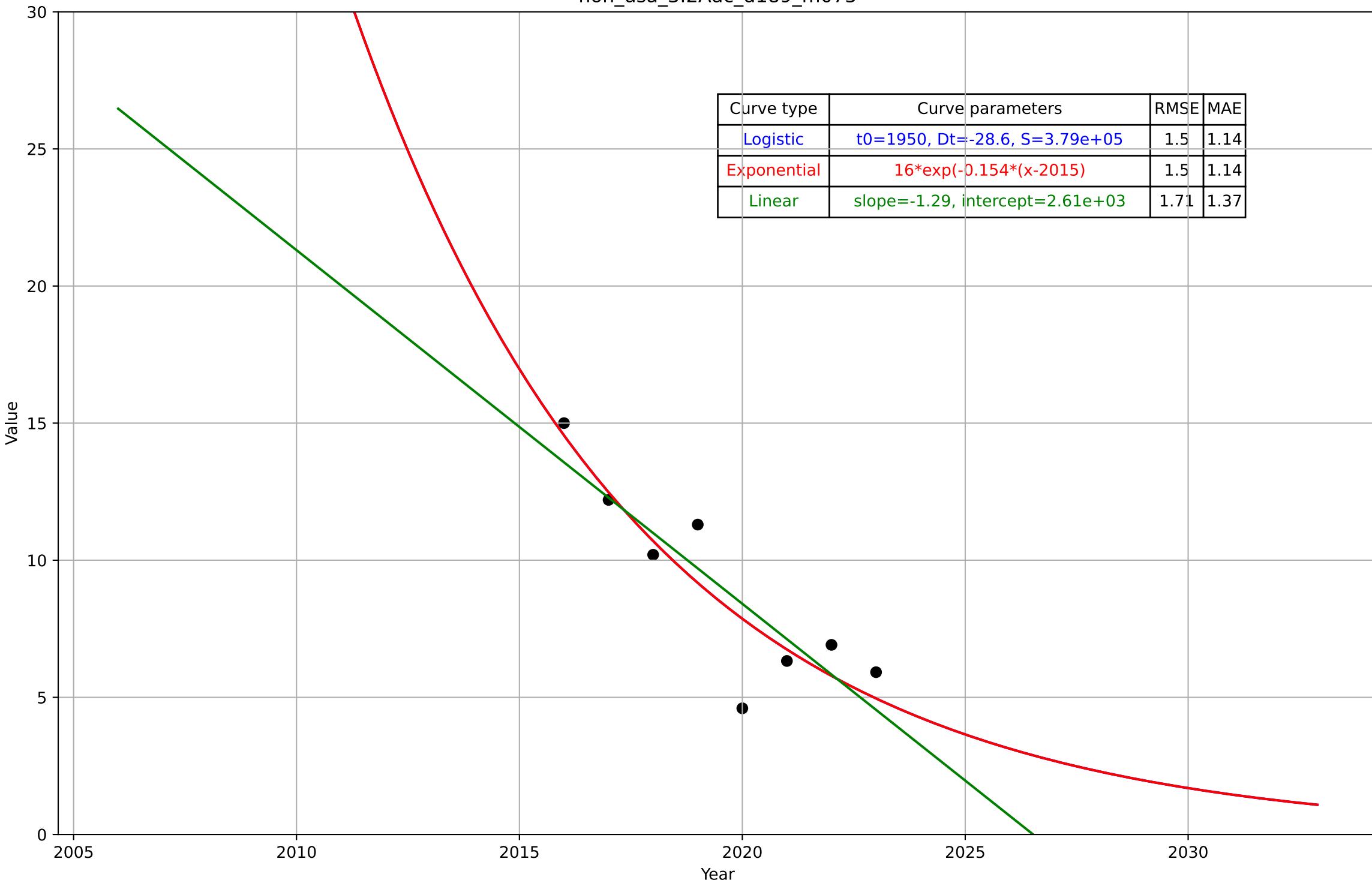
3.2

Share of cash and credit card payments by income bracket

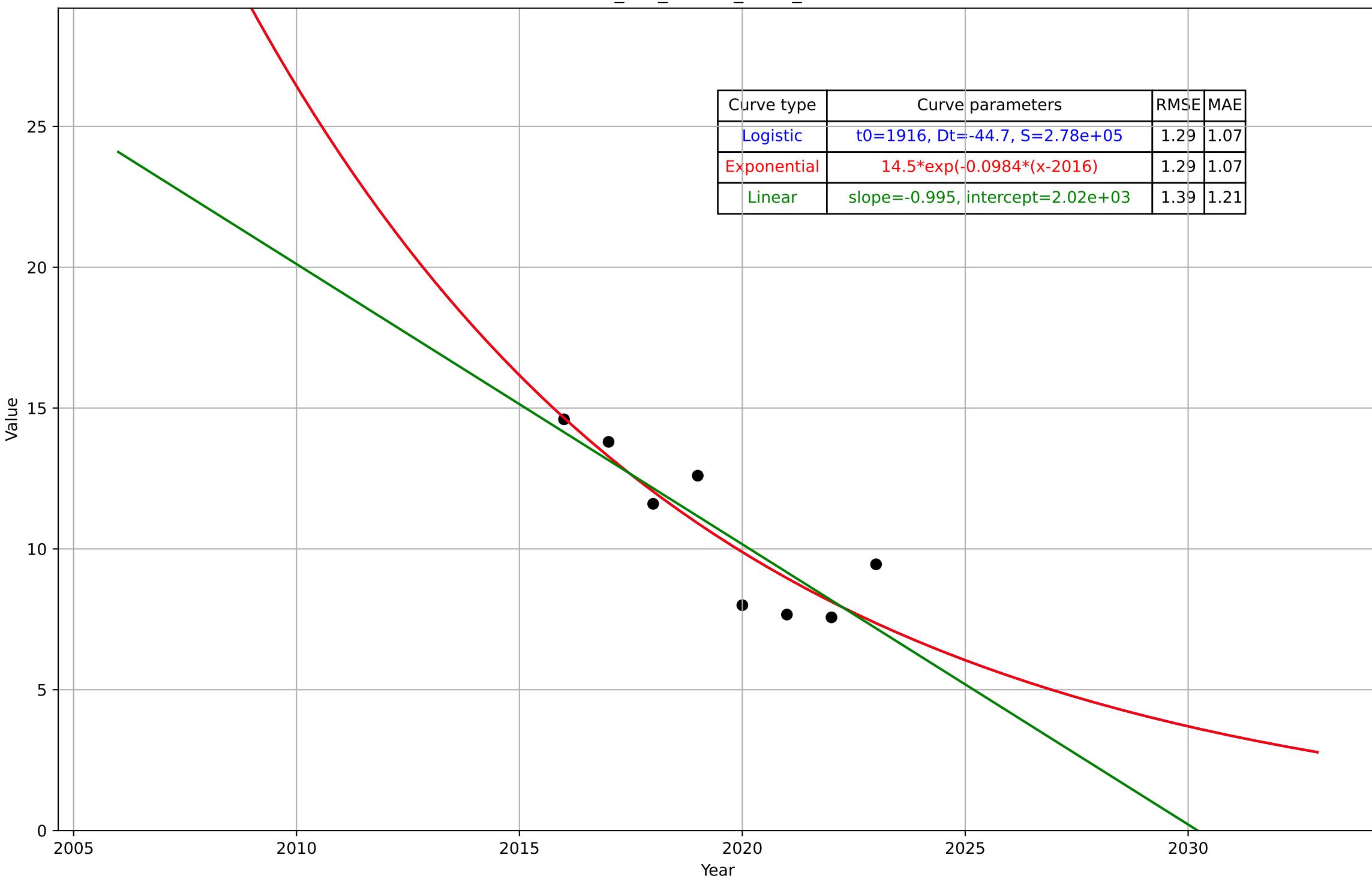
% payments by cash (income 100,000-149,999)

Adopter characteristics

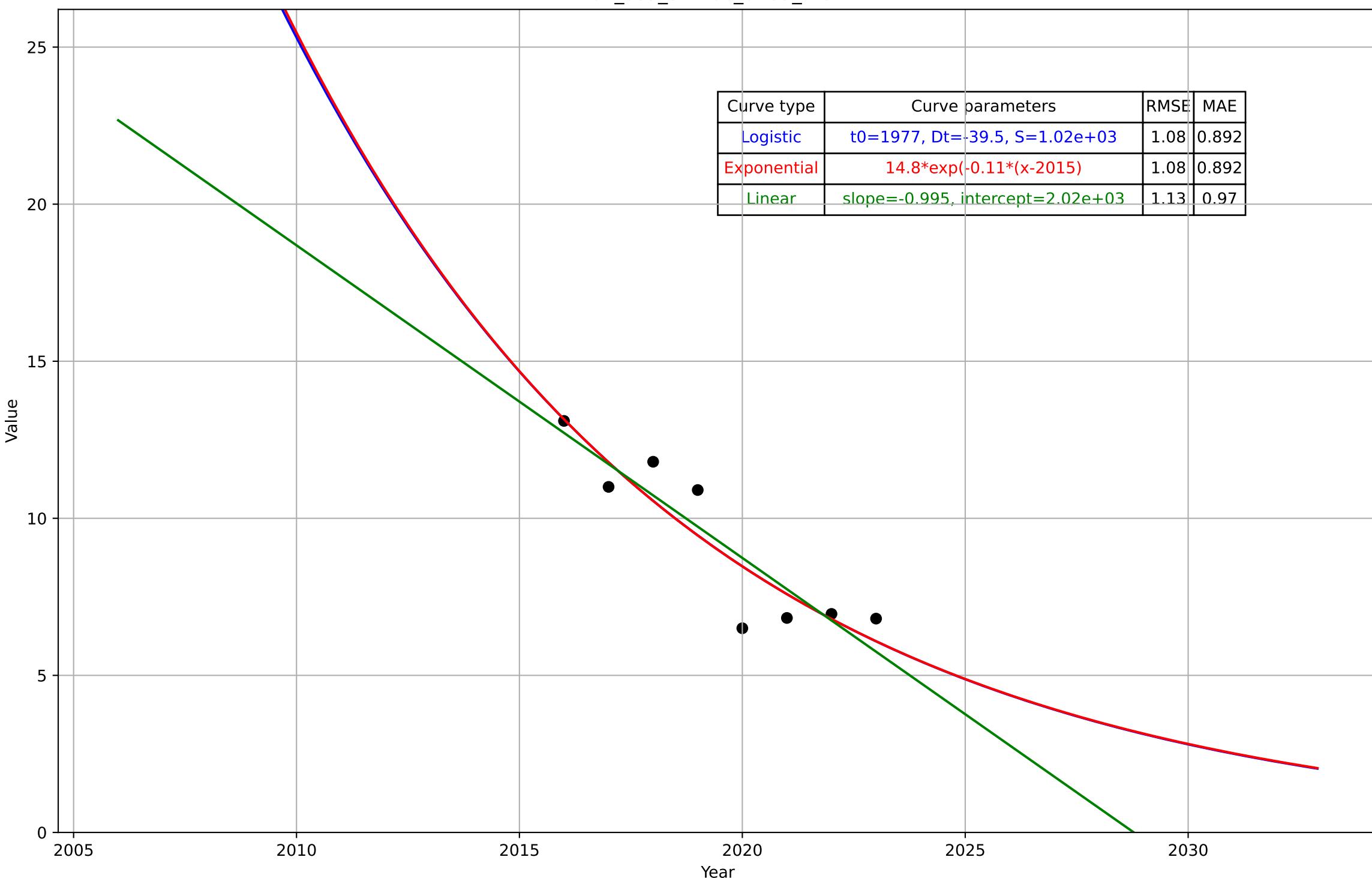
non_usa_3.2Adc_d189_m075



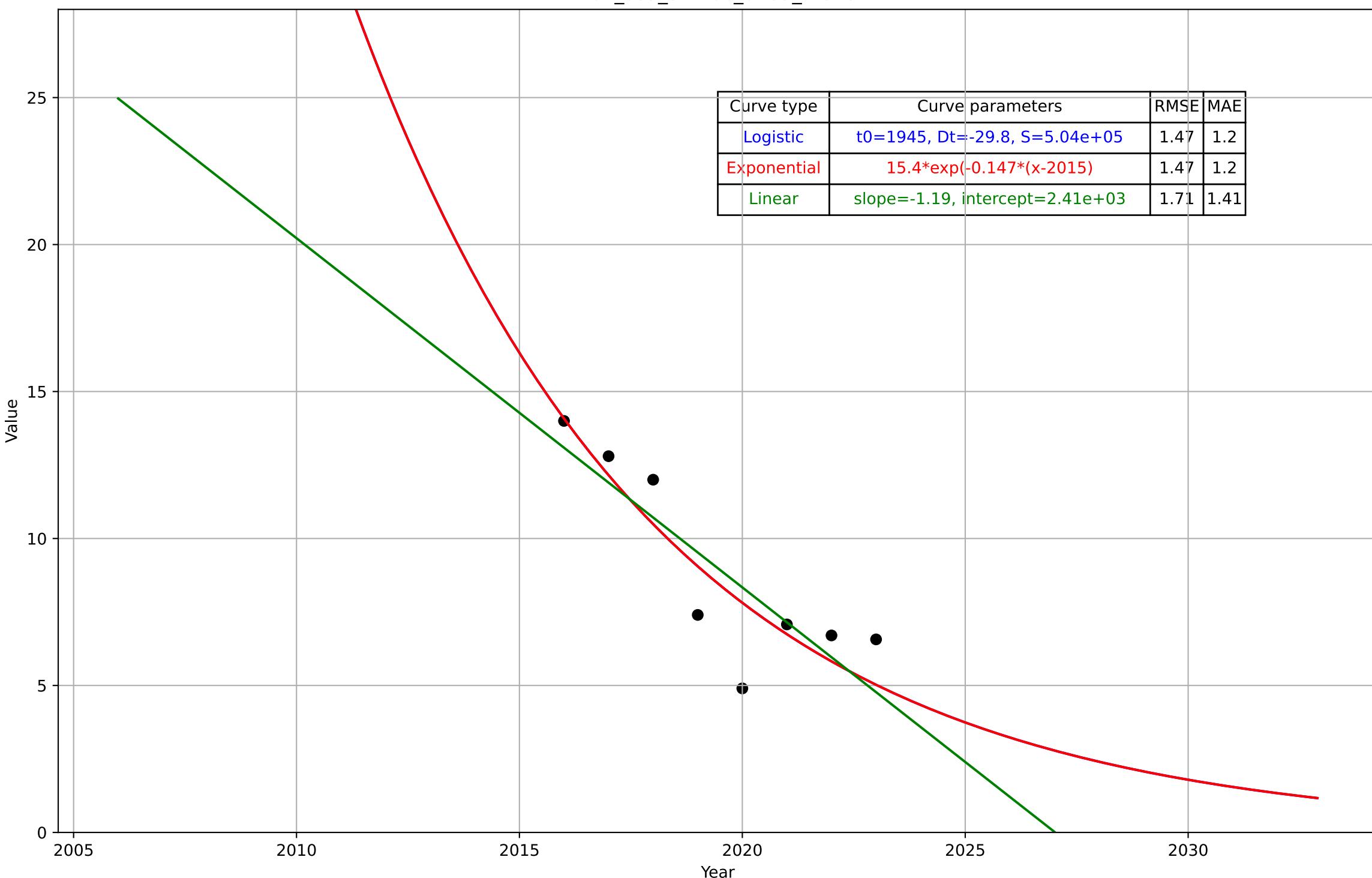
non-cash transactions
United States
3.2
Share of cash and credit card payments by income bracket
% payments by cash (income 25,000-49,999)
Adopter characteristics
non_usa_3.2Adc_d189_m076



non-cash transactions
 United States
 3.2
 Share of cash and credit card payments by income bracket
 % payments by cash (income 50,000-74,999)
 Adopter characteristics
 non_usa_3.2Adc_d189_m077



non-cash transactions
United States
3.2
Share of cash and credit card payments by income bracket
% payments by cash (income 75,000-99,999)
Adopter characteristics
non_usa_3.2Adc_d189_m078



non-cash transactions

United States

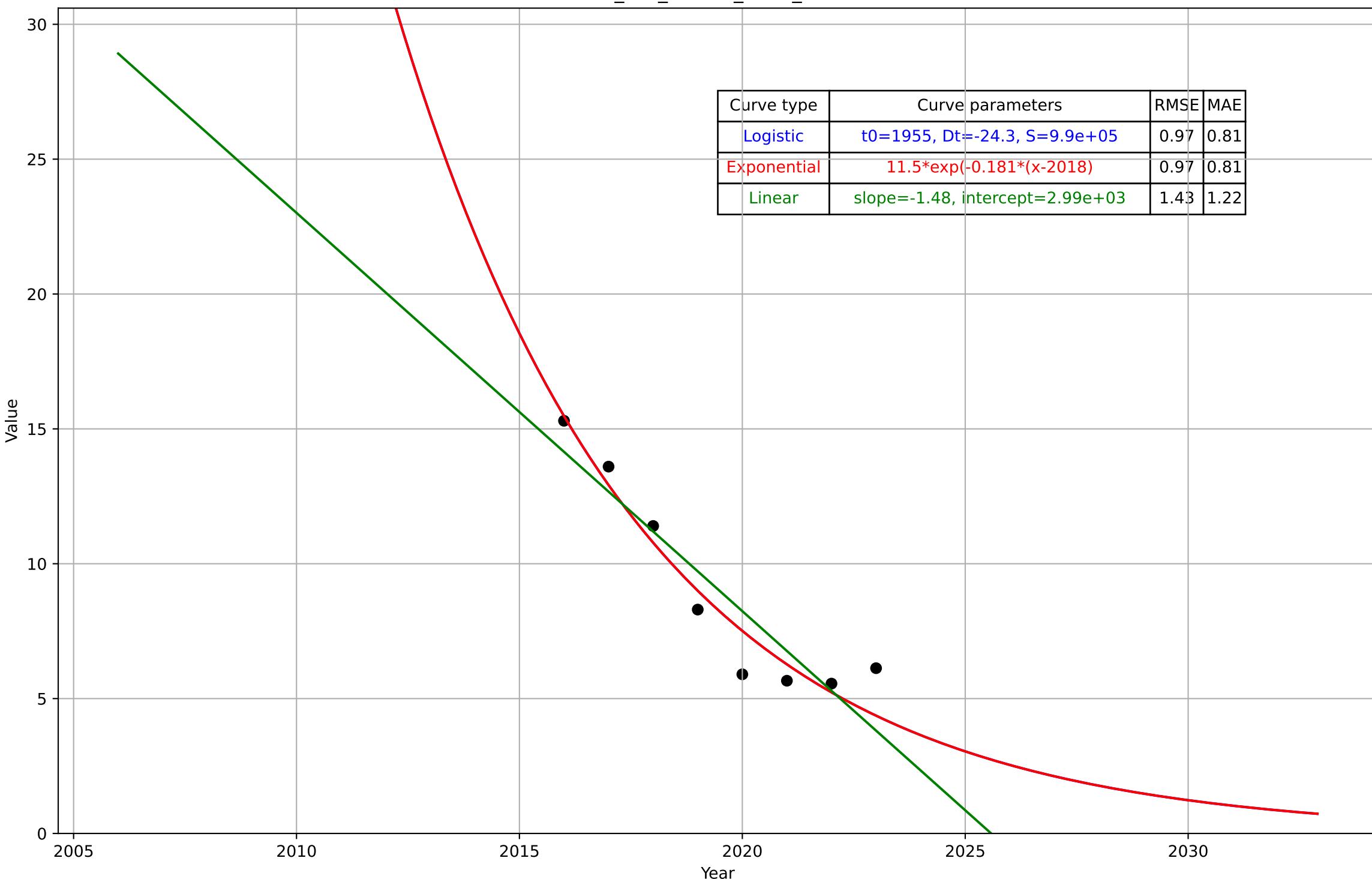
3.2

Share of cash and credit card payments by income bracket

% payments by cash (income greater than \$150,000)

Adopter characteristics

non_usa_3.2Adc_d189_m079



non-cash transactions

United States

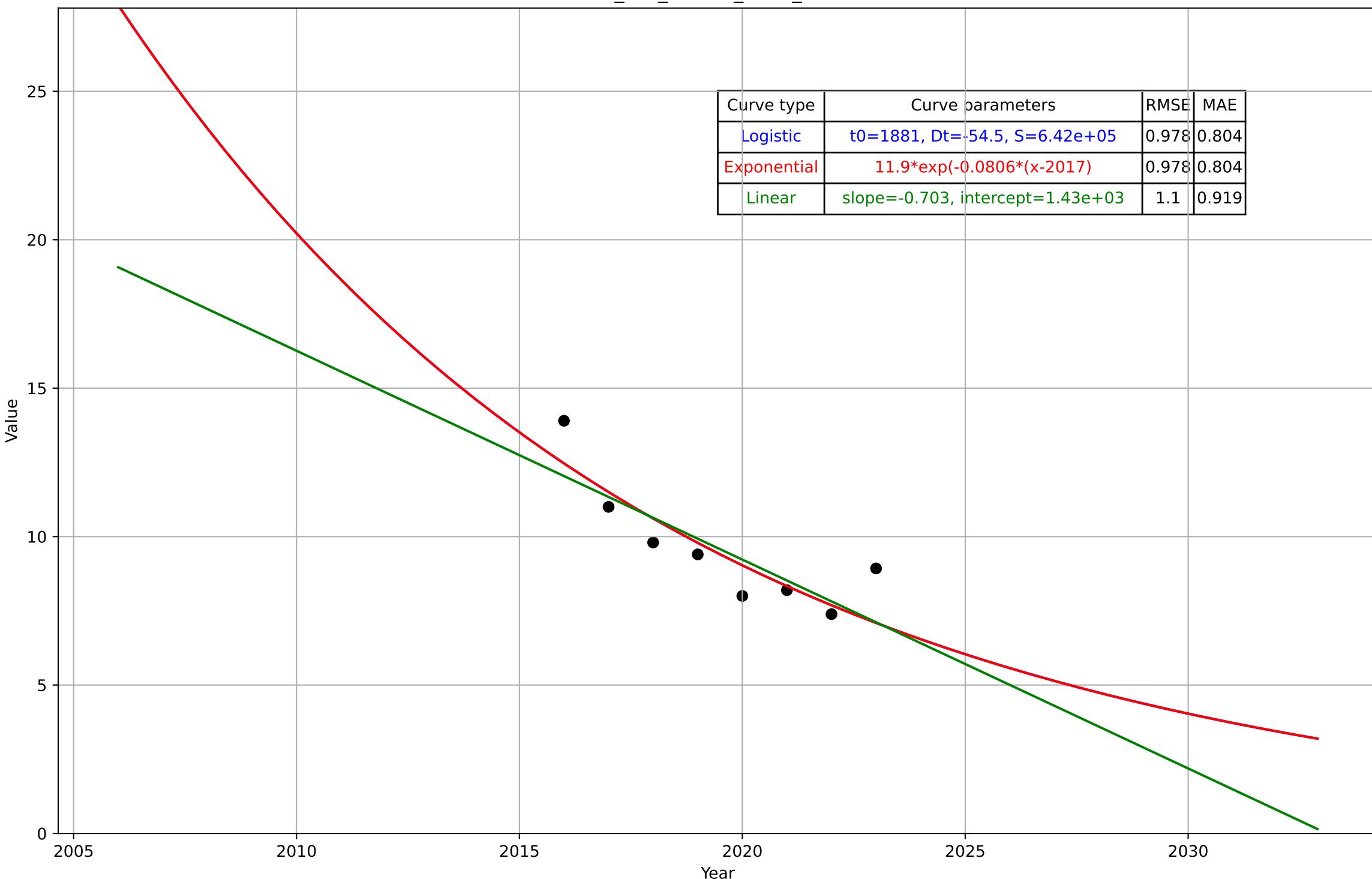
3.2

Share of cash and credit card payments by income bracket

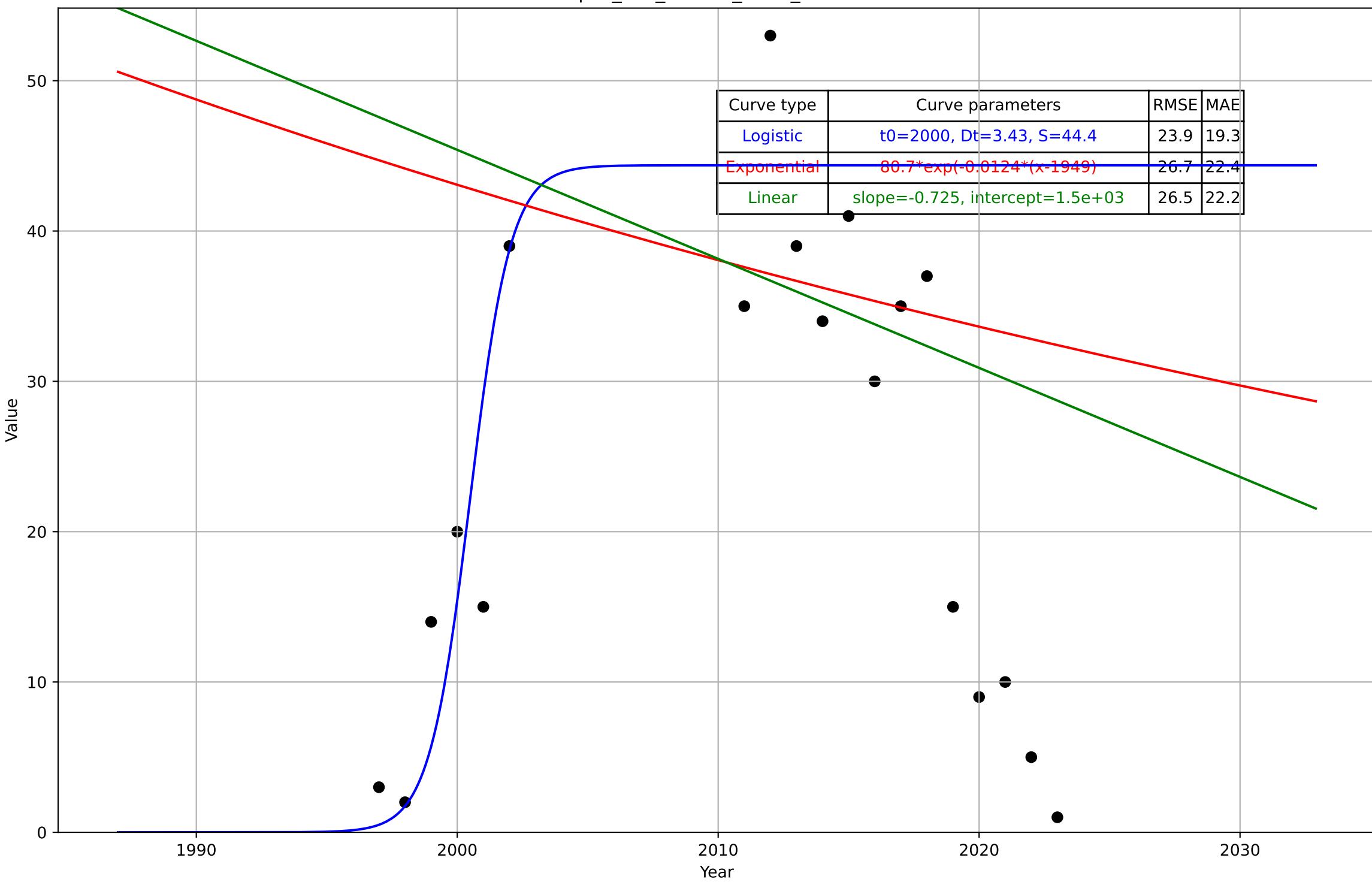
% payments by cash (income less than \$25,000)

Adopter characteristics

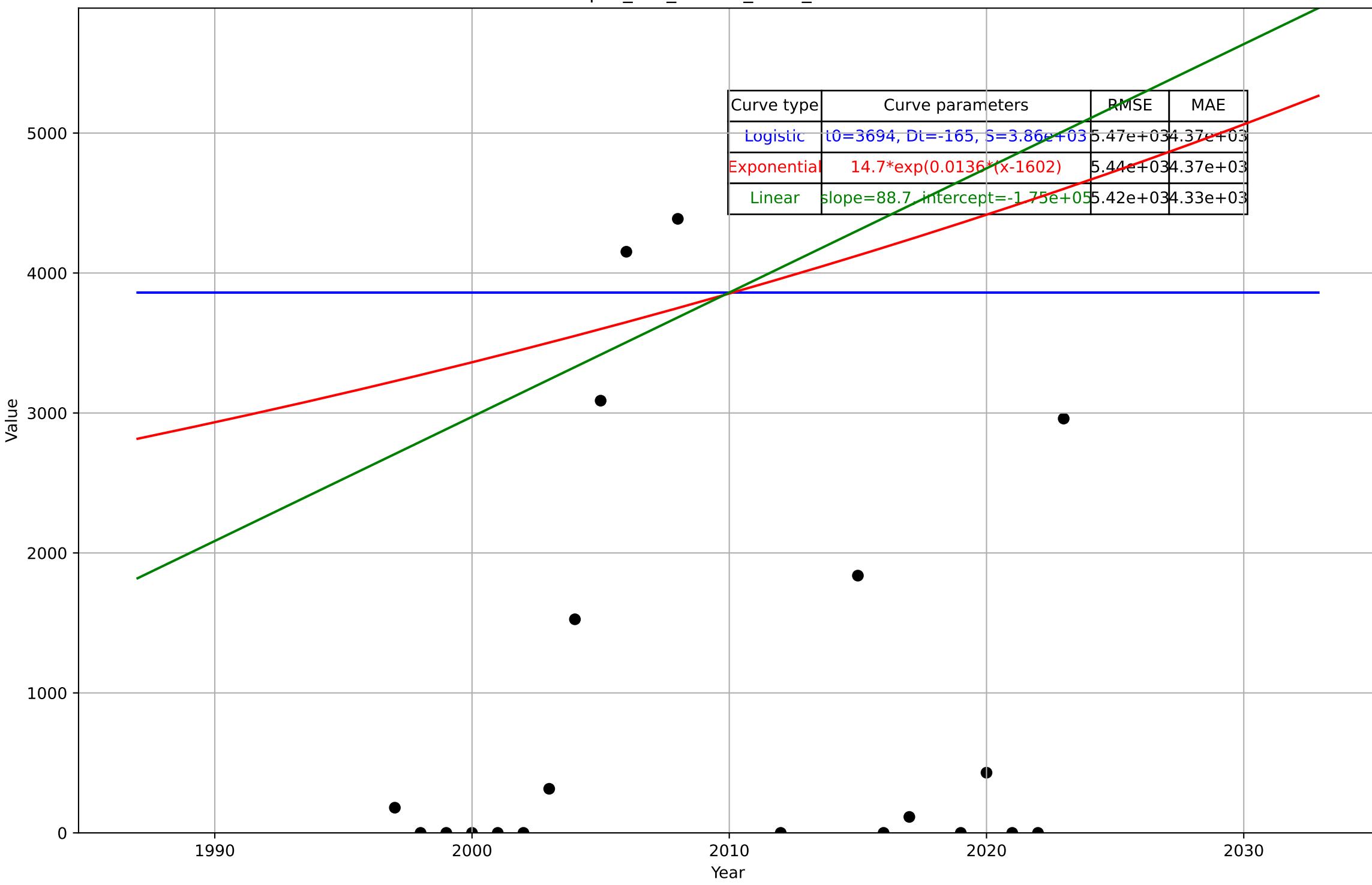
non_usa_3.2Adc_d189_m080



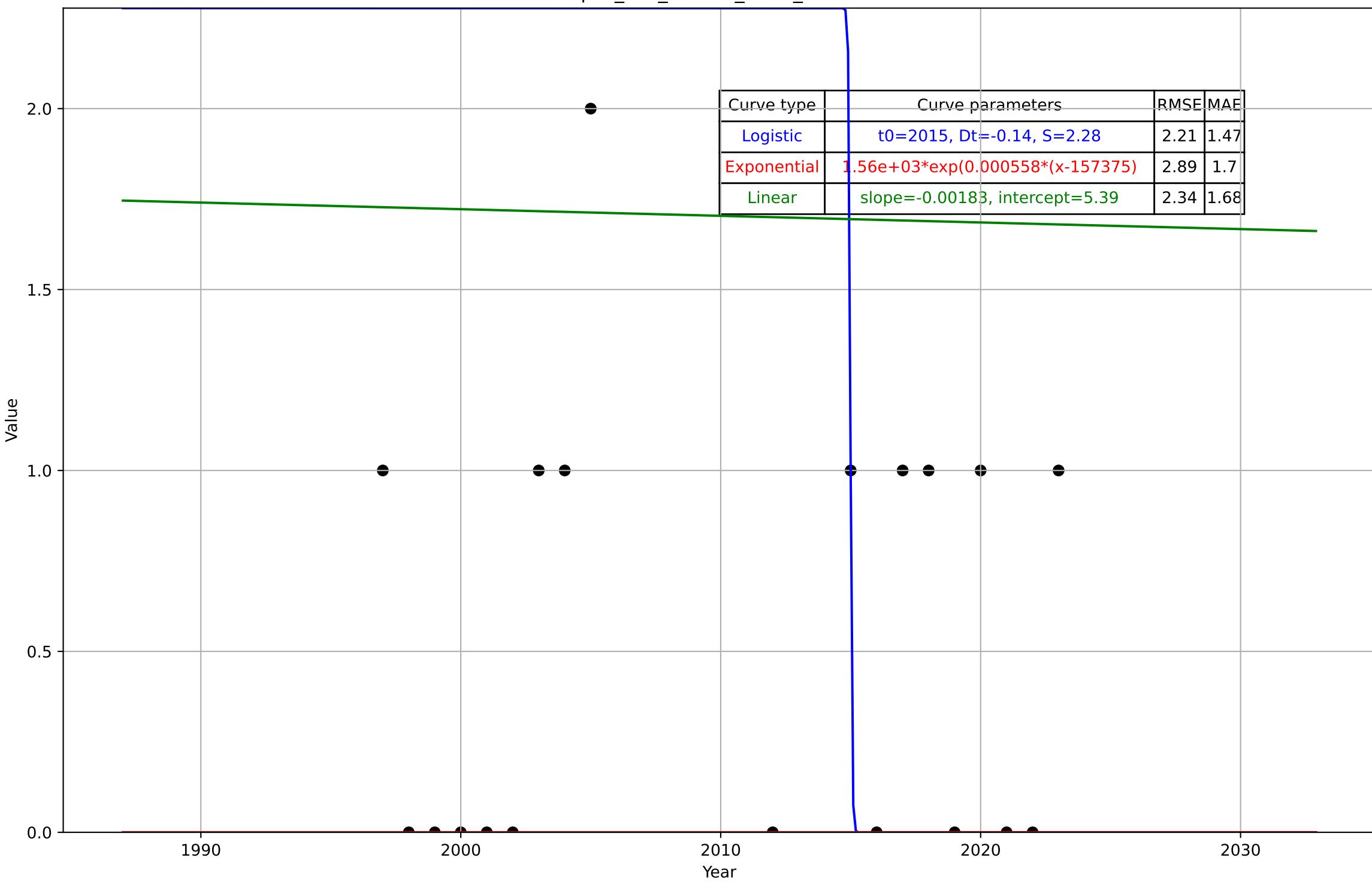
passive building retrofits
 Austria
 1.1
 new building
 number of buildings
 Adoption over time
 pas_aus_1.1Ado_d132_m135



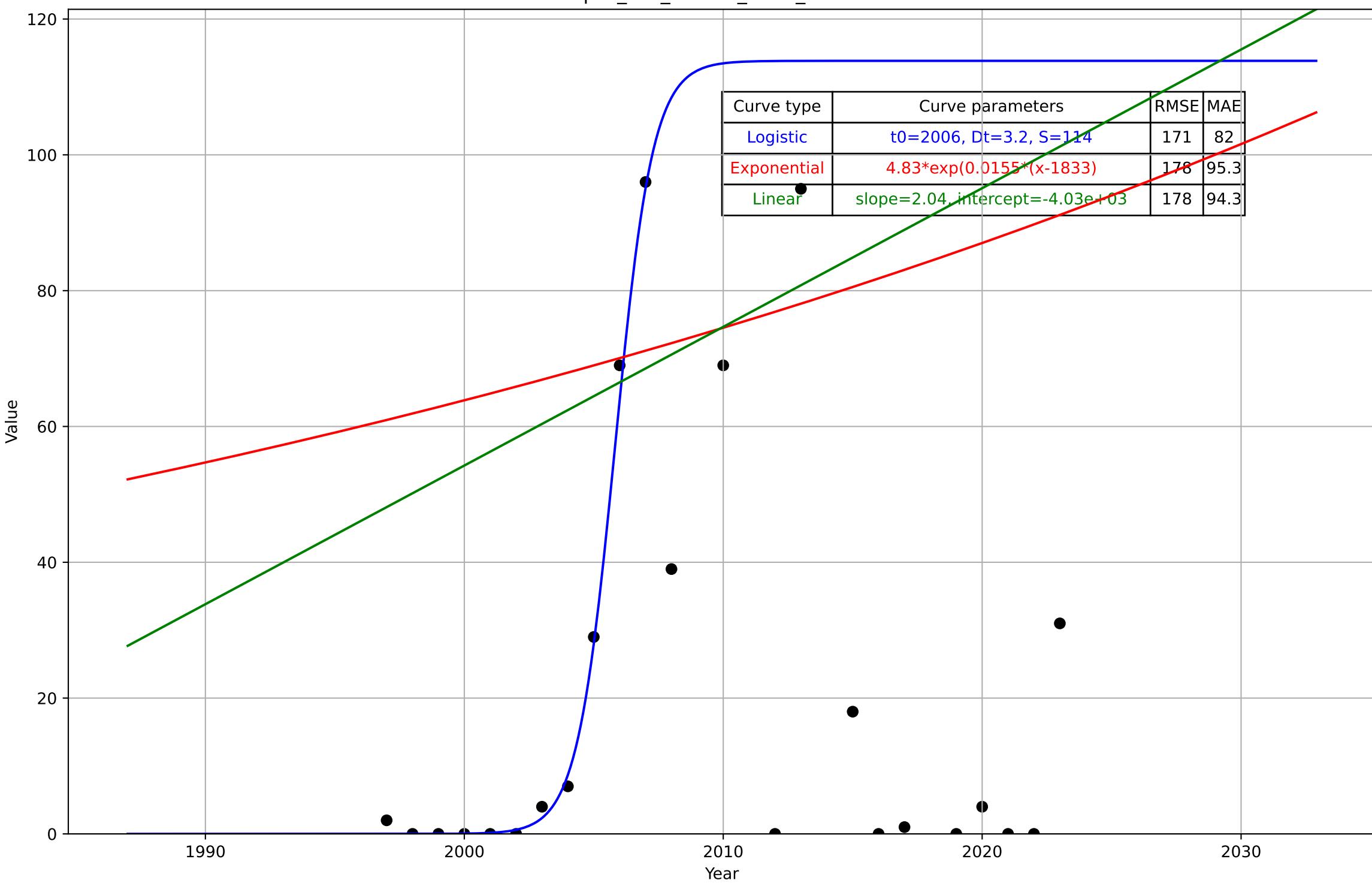
passive building retrofits
Austria
1.1
renovation
floorspace
Adoption over time
pas_aus_1.1Ado_d181_m101



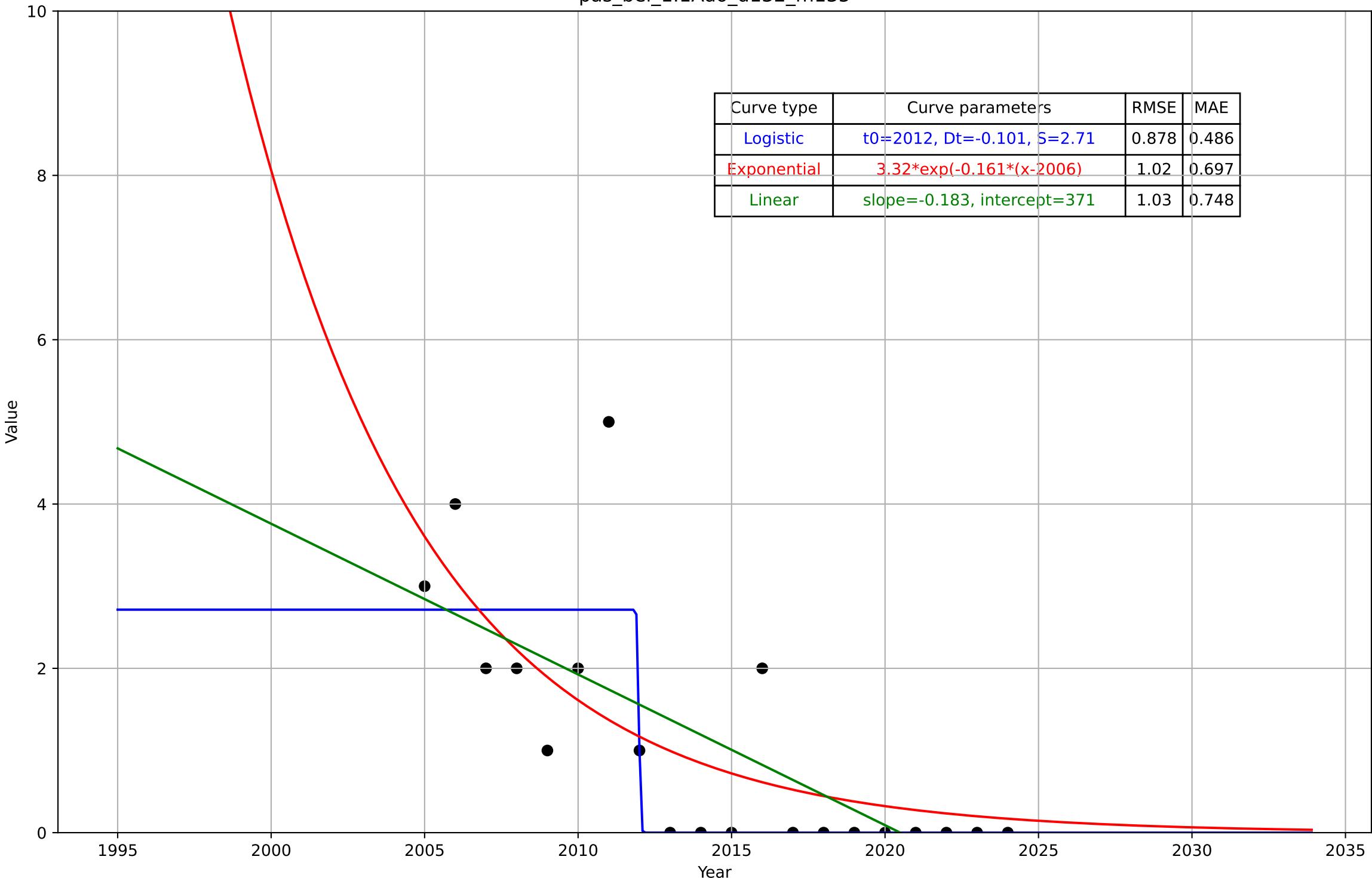
passive building retrofits
Austria
1.1
renovation
number of buildings
Adoption over time
pas_aus_1.1Ado_d181_m135



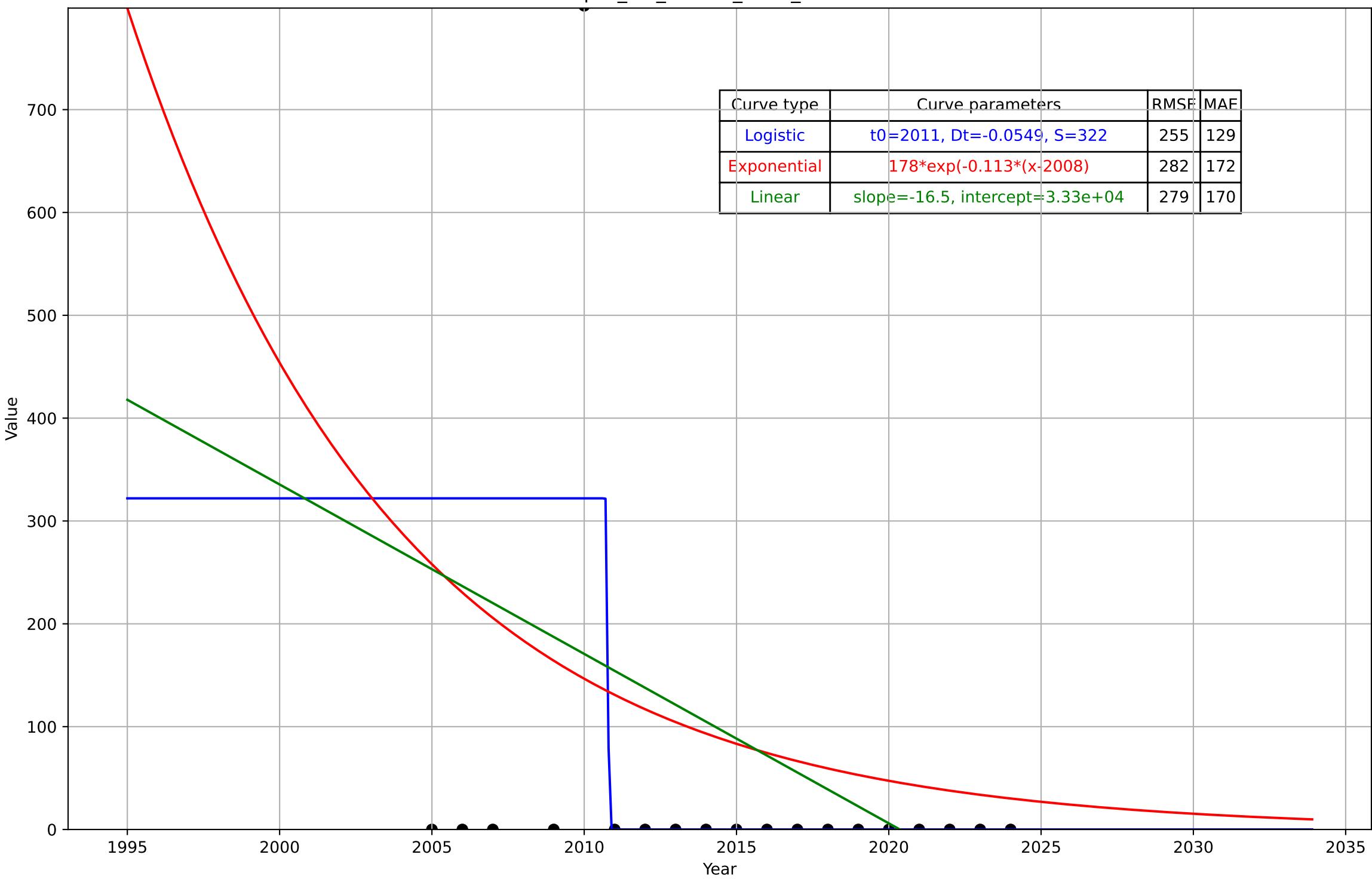
passive building retrofits
Austria
1.1
renovation
number of units
Adoption over time
pas_aus_1.1Ado_d181_m138



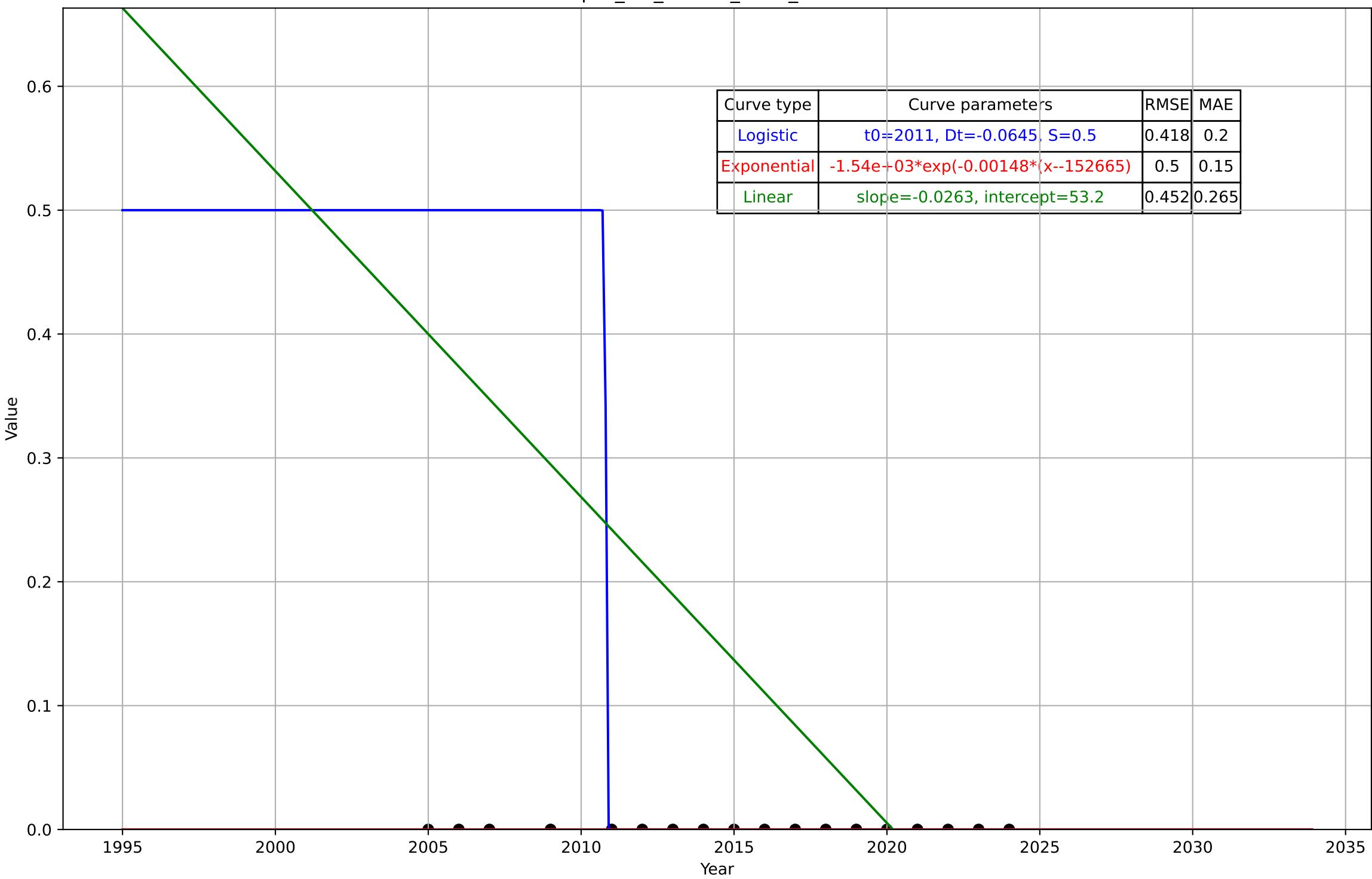
passive building retrofits
 Belgium
 1.1
 new building
 number of buildings
 Adoption over time
 pas_bel_1.1Ado_d132_m135



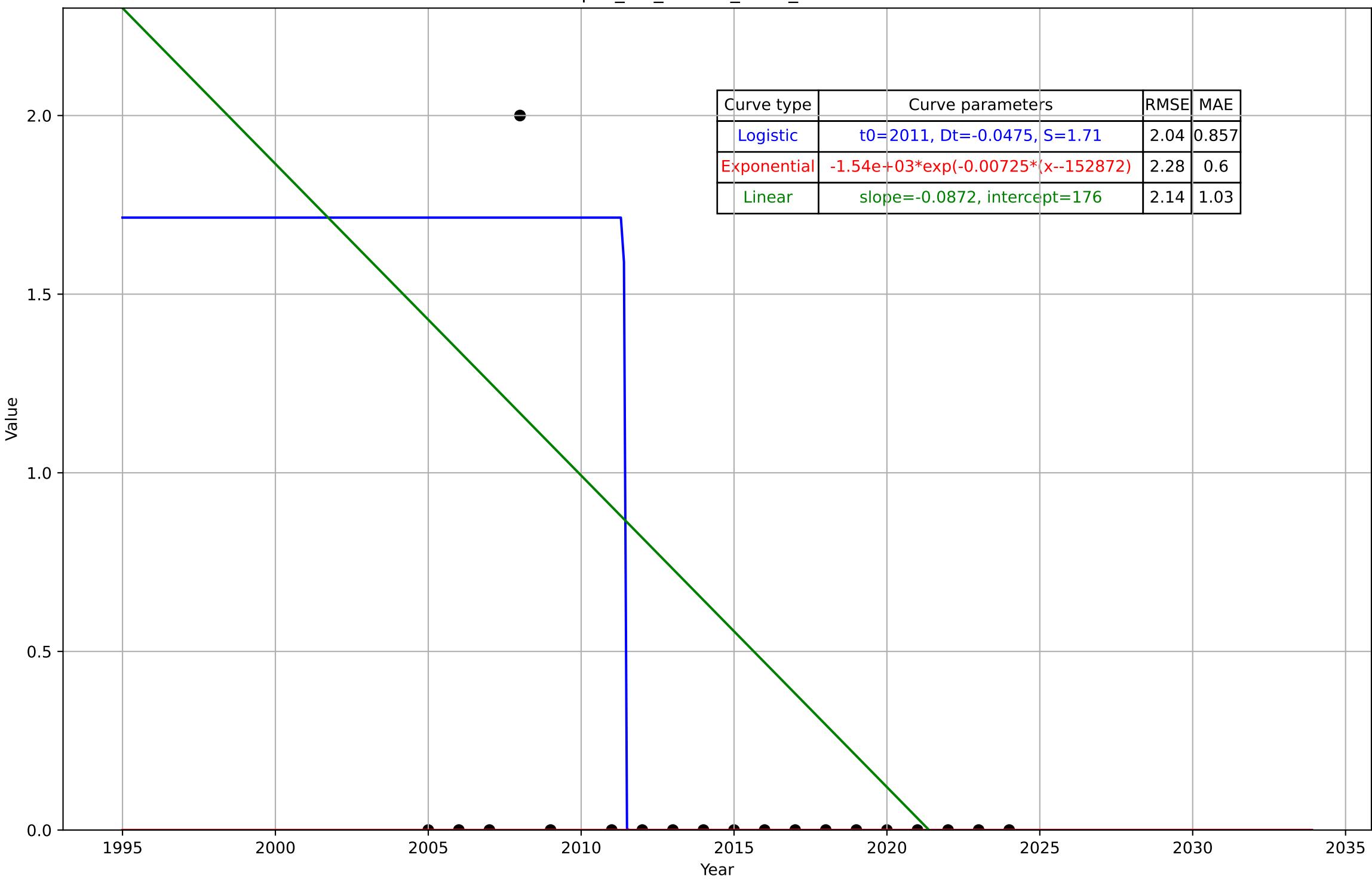
passive building retrofits
Belgium
1.1
renovation
floorspace
Adoption over time
pas_bel_1.1Ado_d181_m101



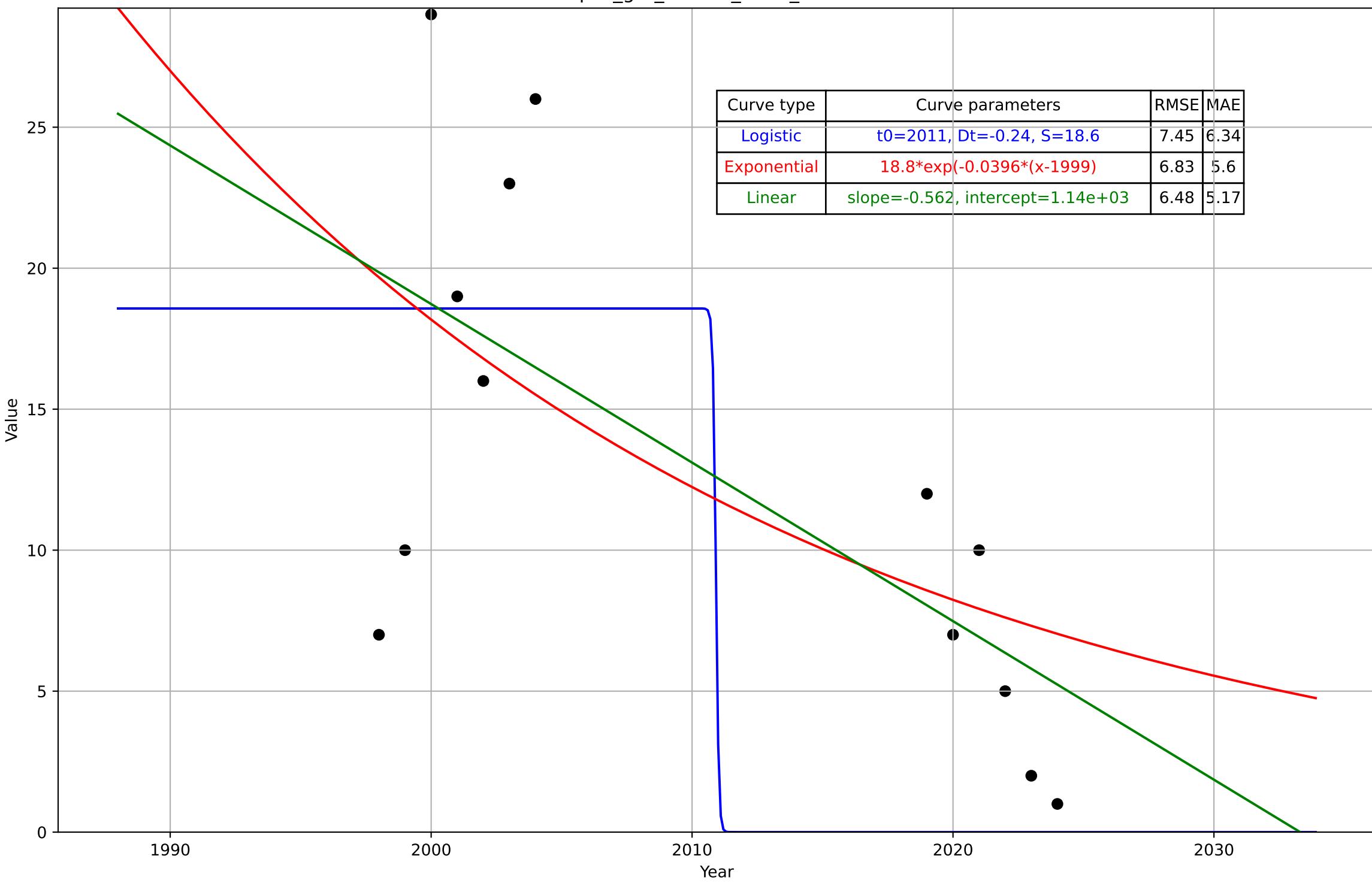
passive building retrofits
Belgium
1.1
renovation
number of buildings
Adoption over time
pas_bel_1.1Ado_d181_m135



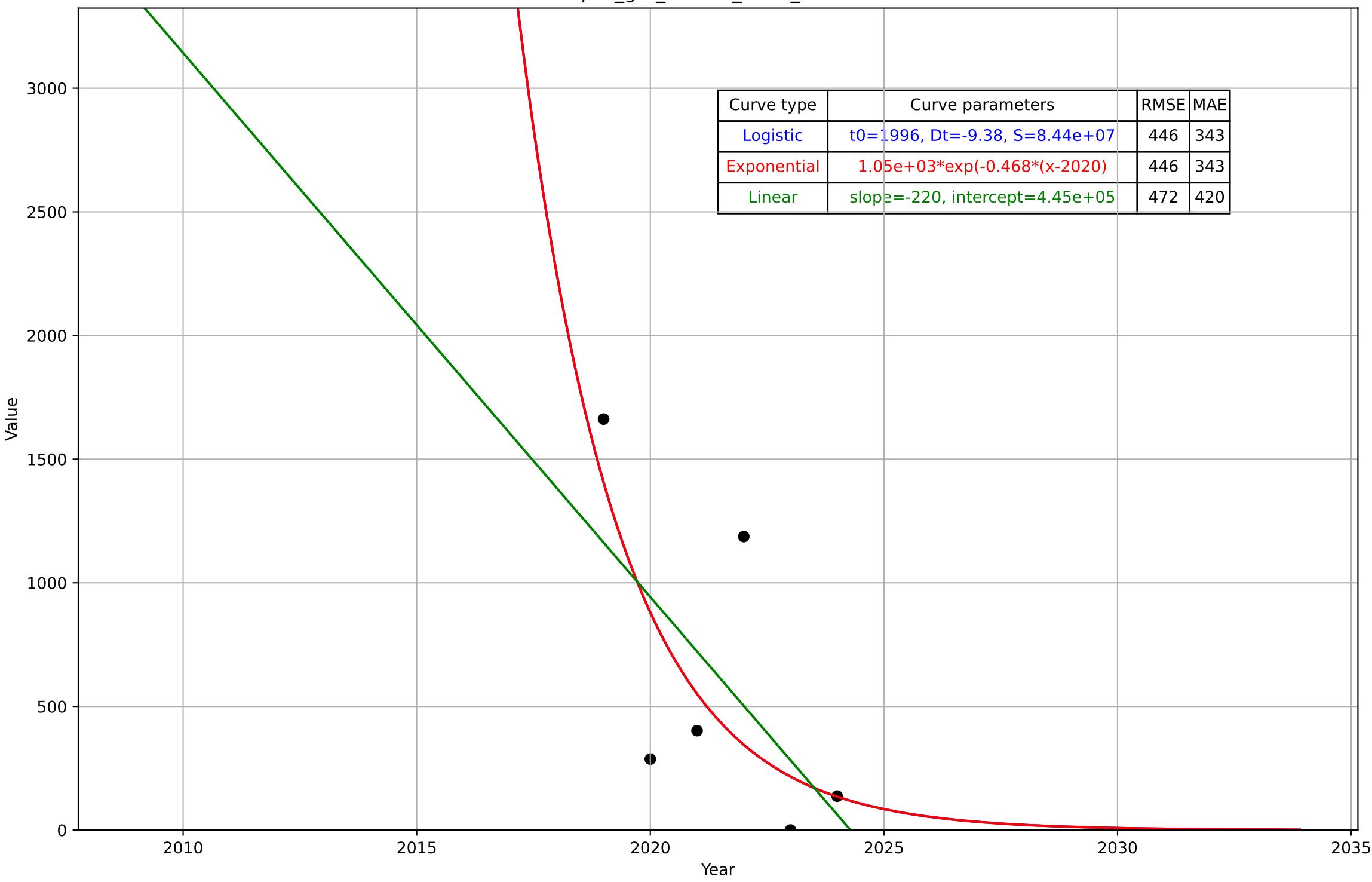
passive building retrofits
Belgium
1.1
renovation
number of units
Adoption over time
pas_bel_1.1Ado_d181_m138



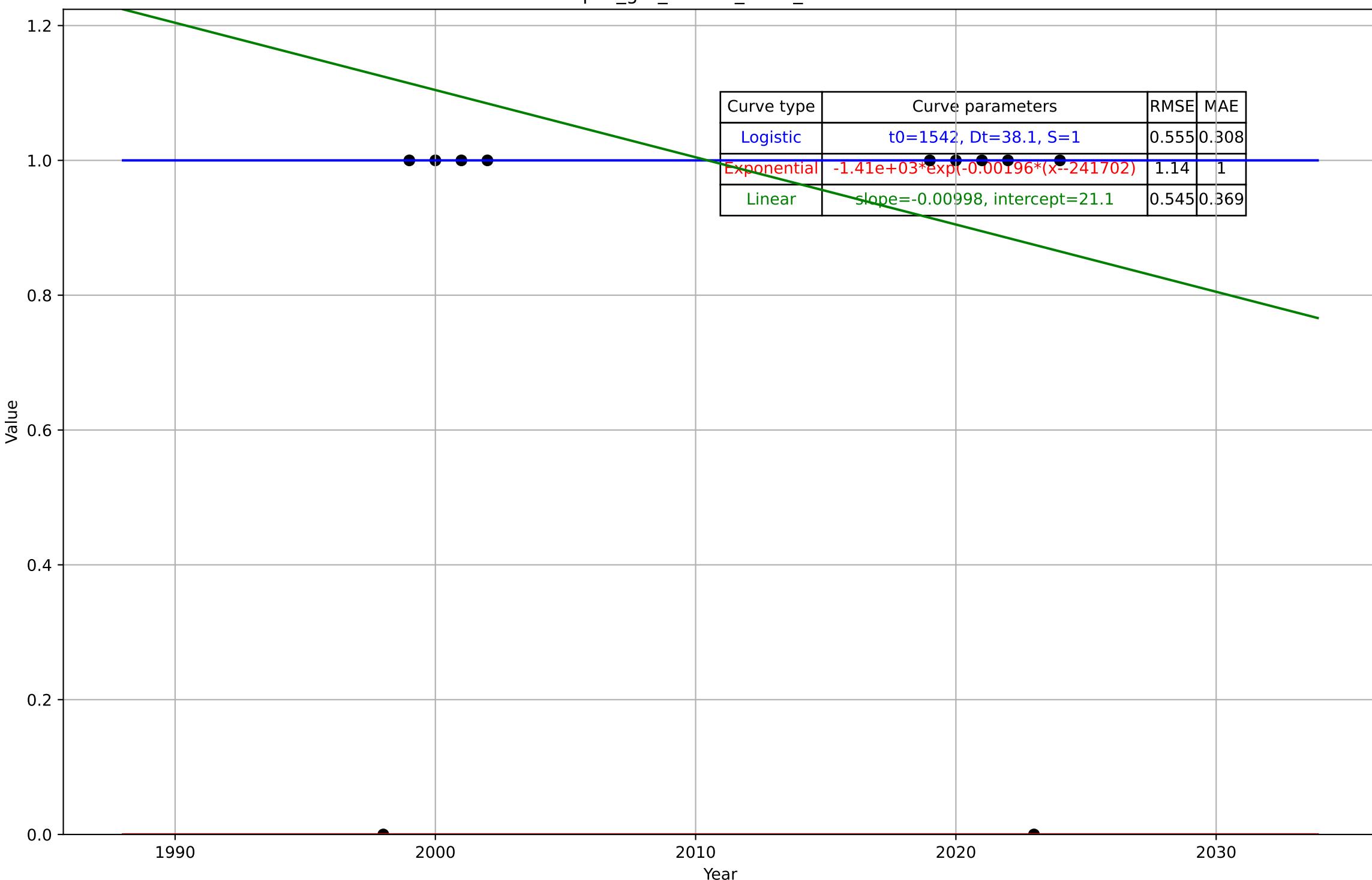
passive building retrofits
Germany
1.1
new building
number of buildings
Adoption over time
pas_ger_1.1Ado_d132_m135



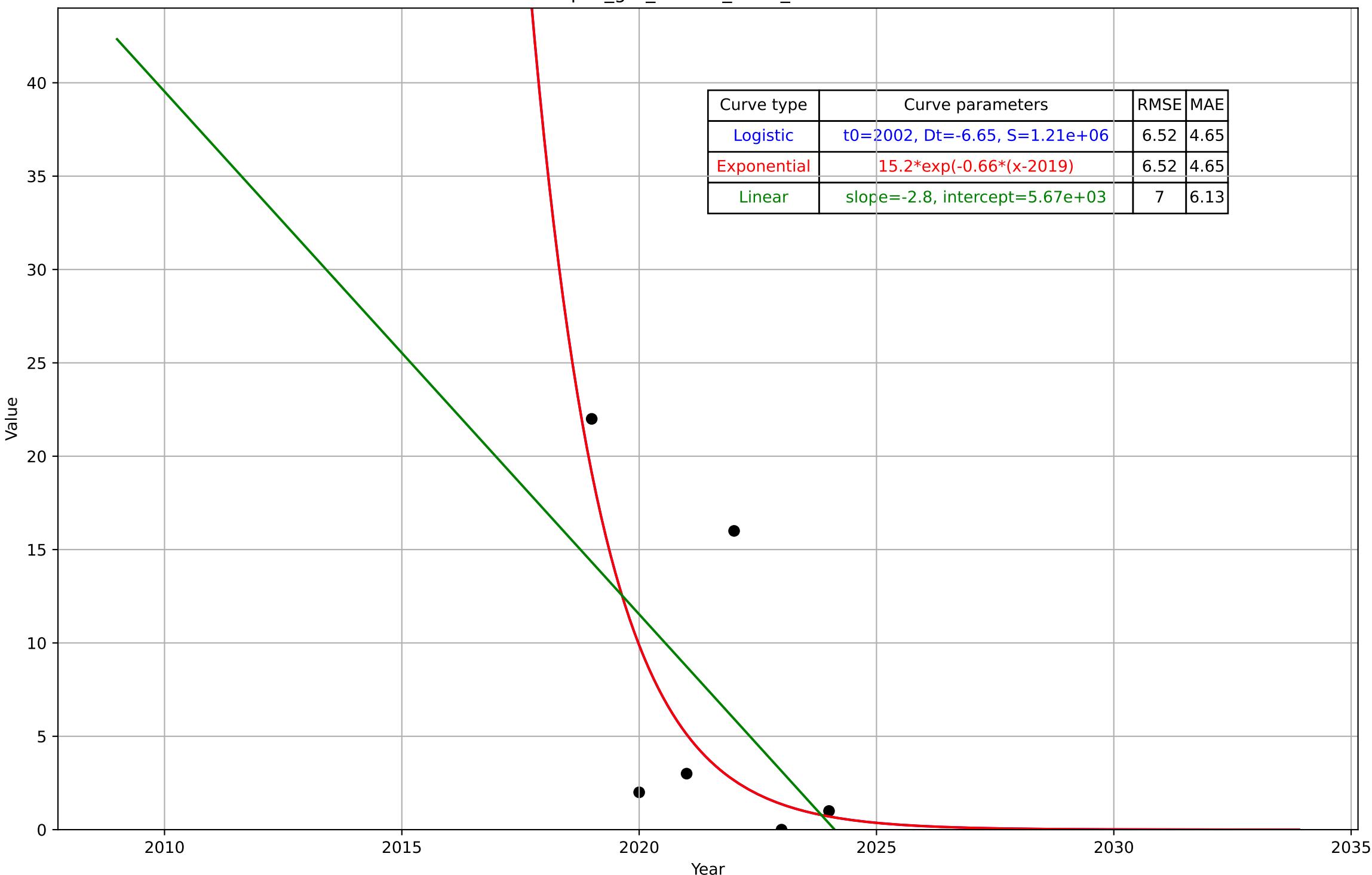
passive building retrofits
Germany
1.1
renovation
floorspace
Adoption over time
pas_ger_1.1Ado_d181_m101



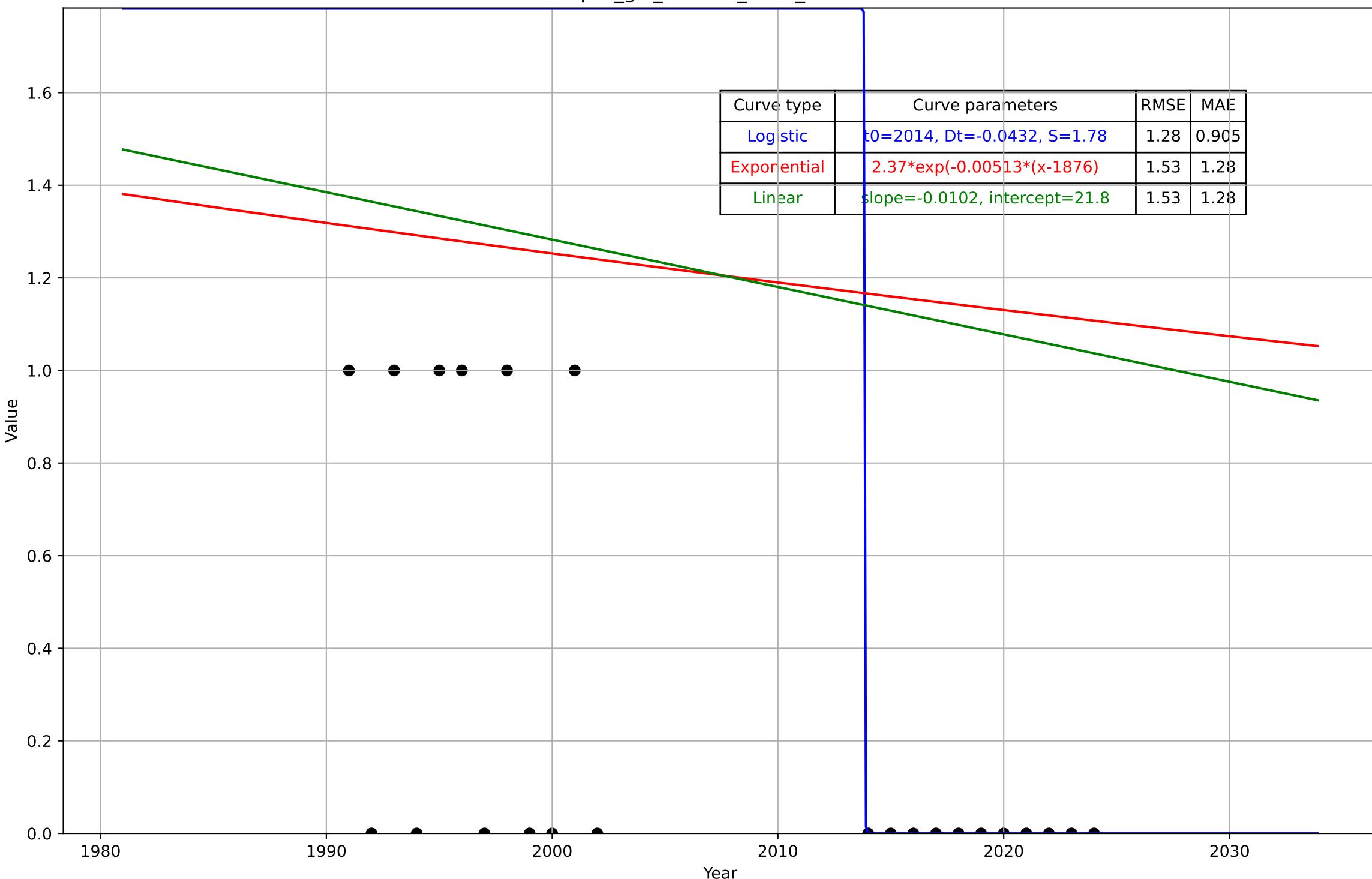
passive building retrofits
Germany
1.1
renovation
number of buildings
Adoption over time
pas_ger_1.1Ado_d181_m135



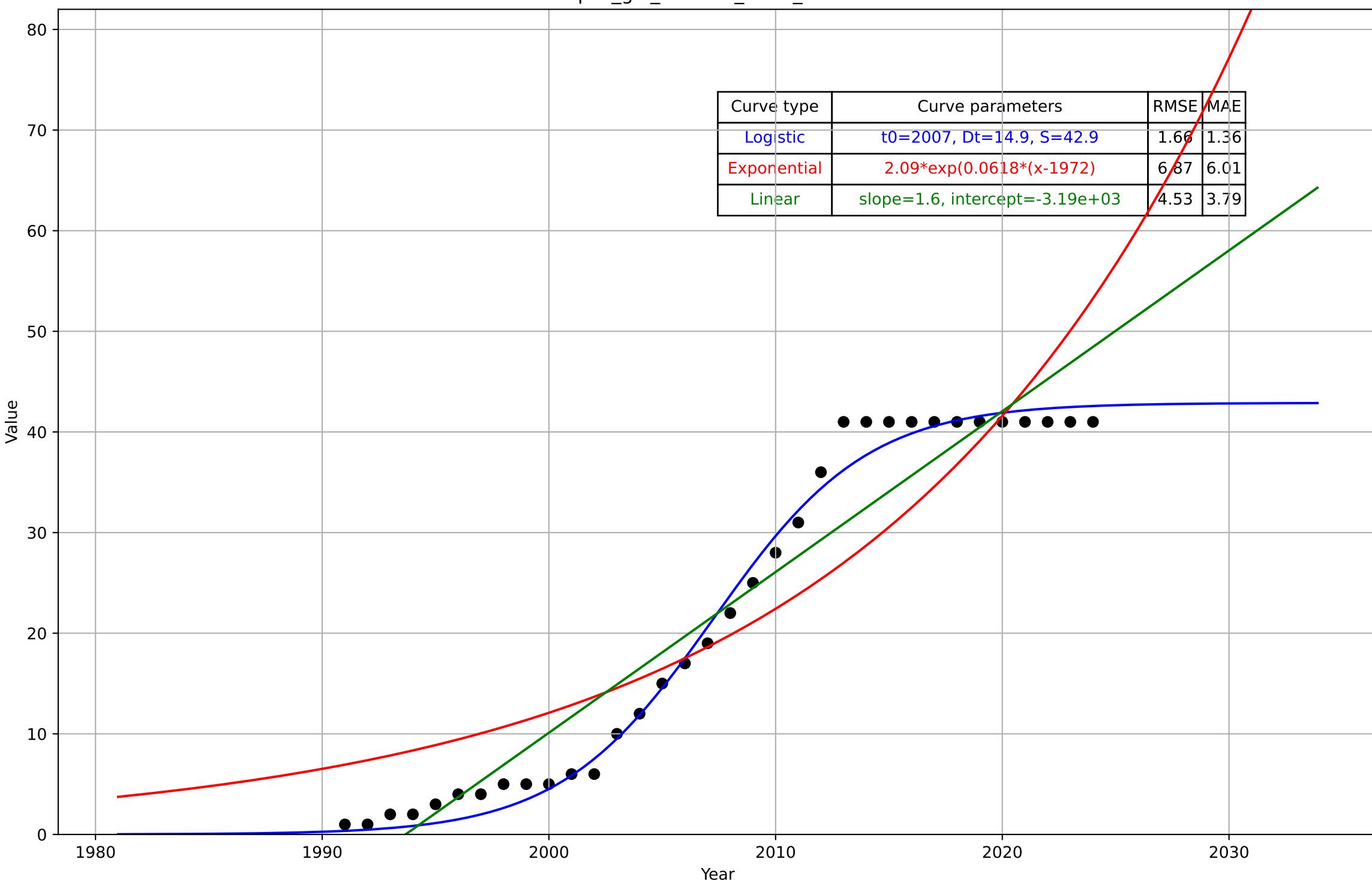
passive building retrofits
Germany
1.1
renovation
number of units
Adoption over time
pas_ger_1.1Ado_d181_m138



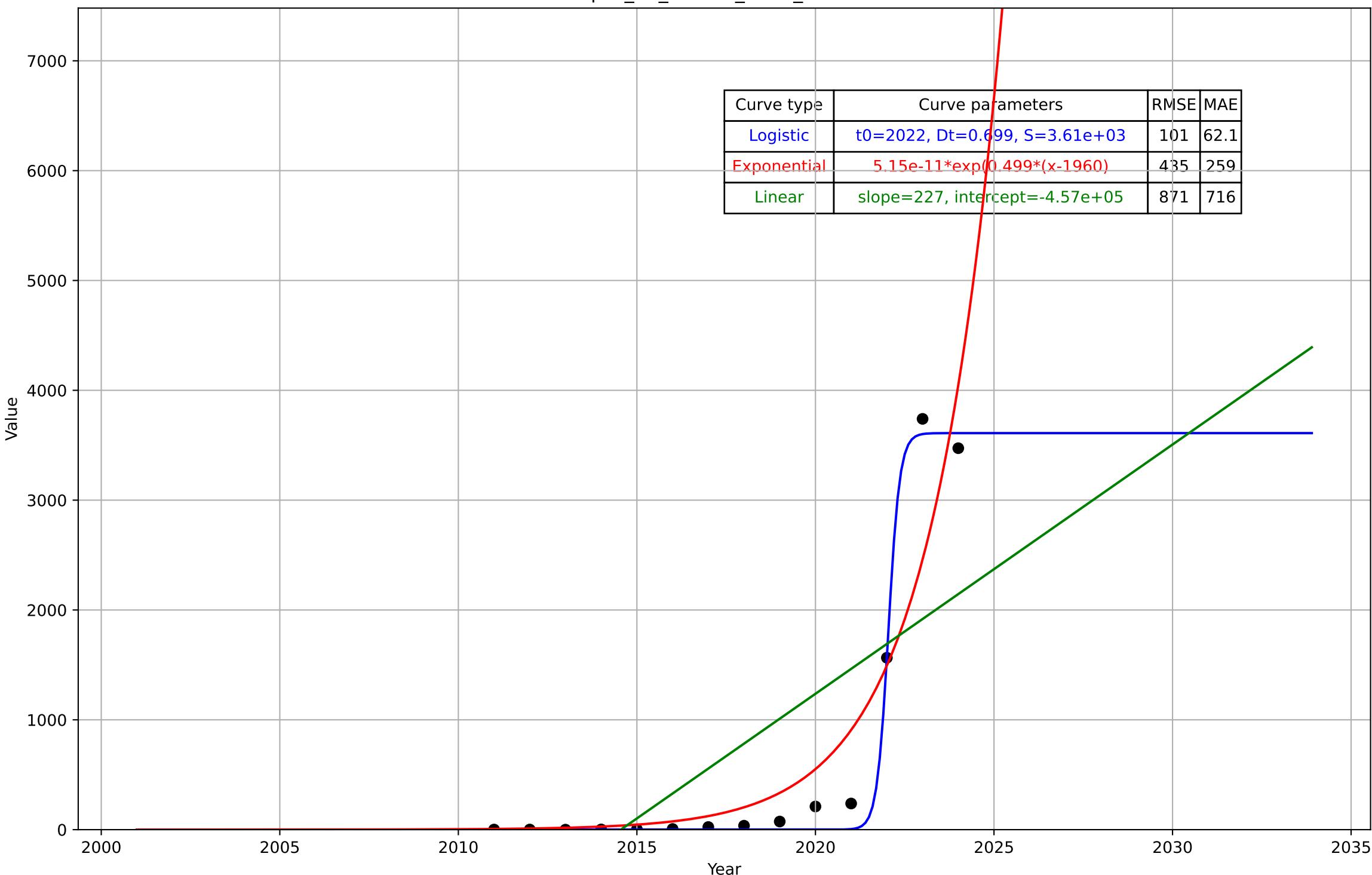
passive building retrofits
Global
4.3
new countries with passive buildings
countries
Compatibility
pas_glo_4.3Com_d002_m009



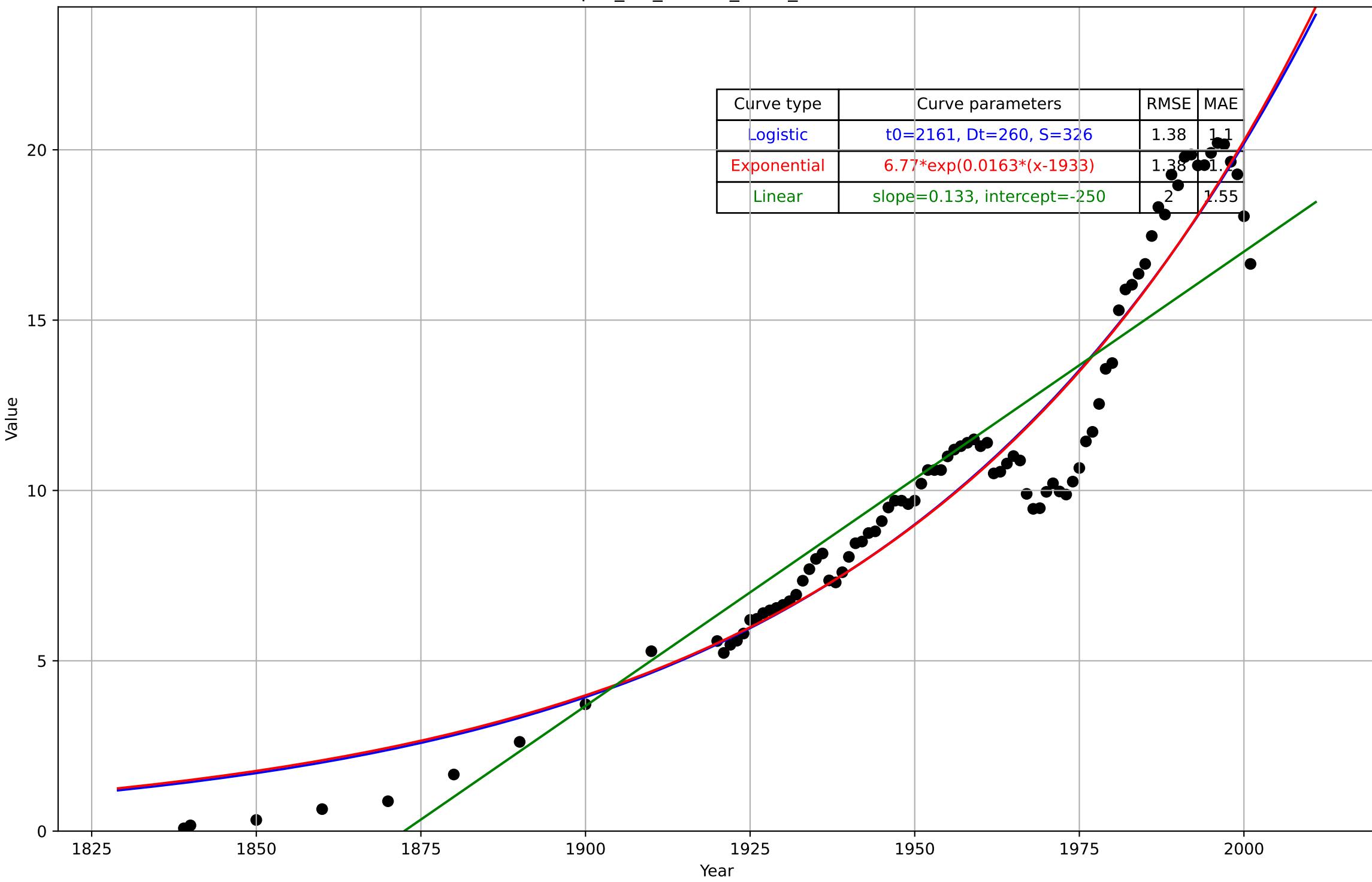
passive building retrofits
 Global
 4.3
 cumulative # countries with passive buildings
 # countries
 Compatibility
 pas_glo_4.3Com_d075_m009



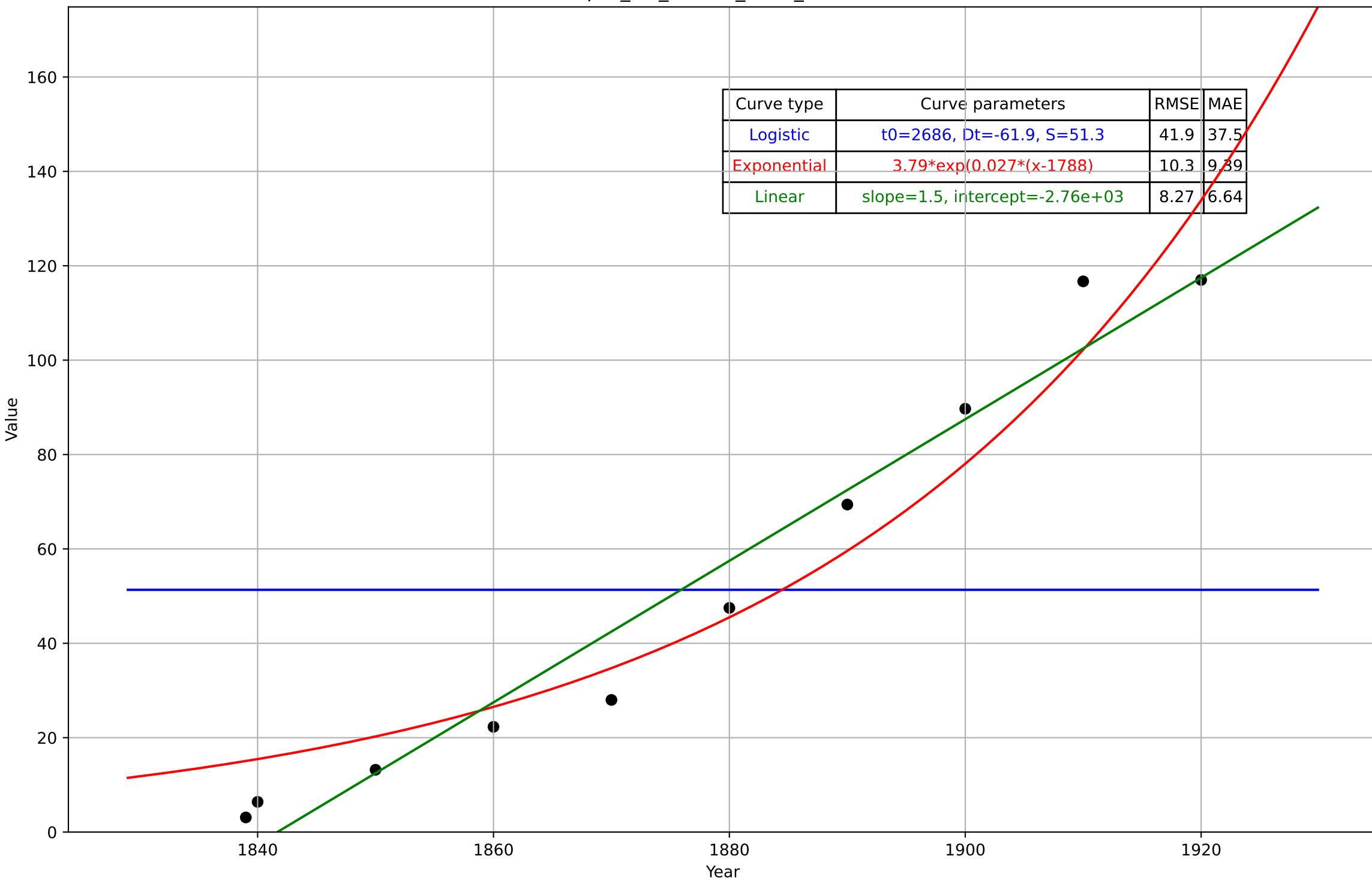
passive building retrofits
 Ireland
 1.1
 Building Energy Rating issuances
 number of A1 rated buildings certificates
 Adoption over time
 pas_ire_1.1Ado_d065_m134



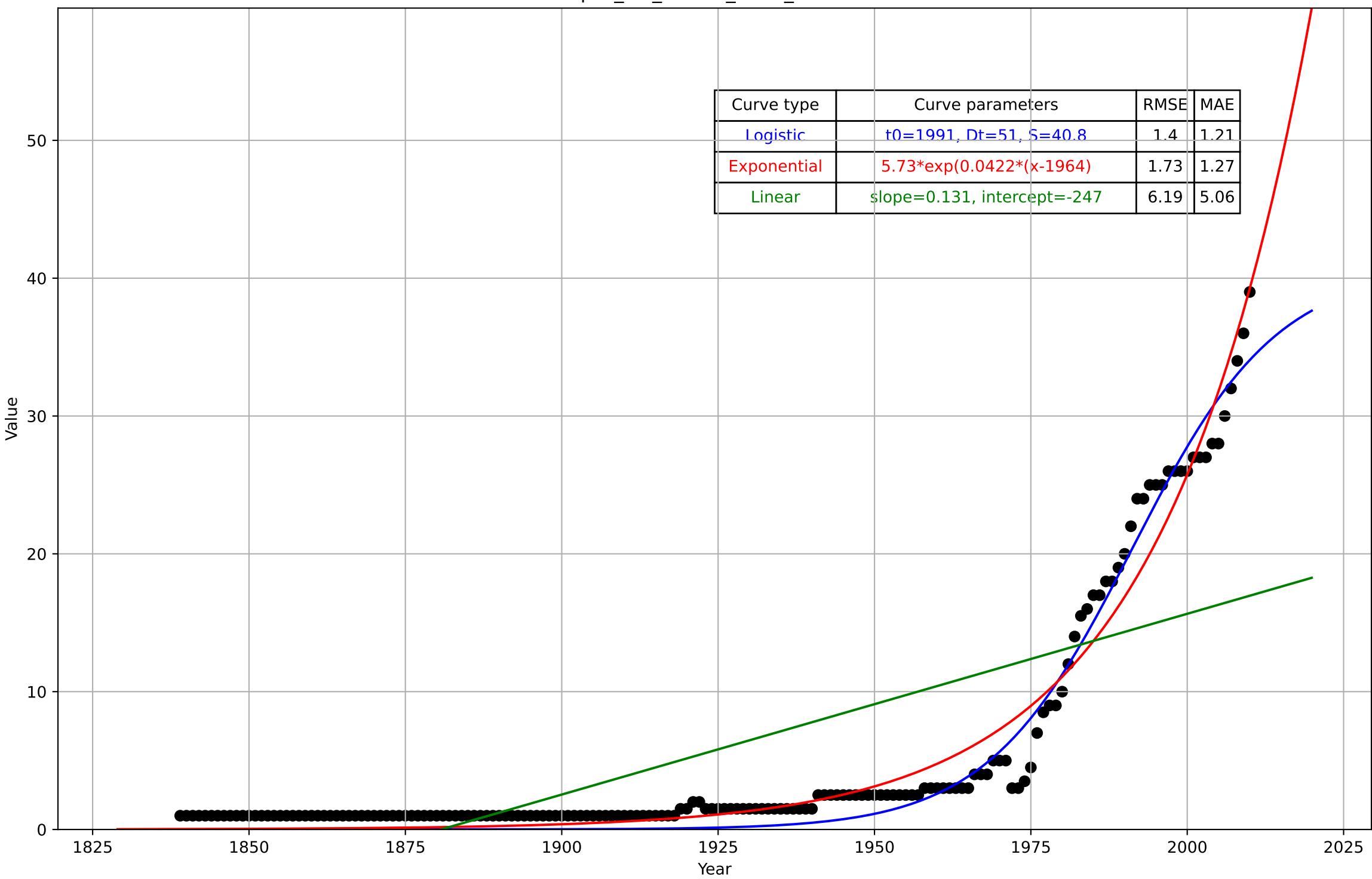
postage stamps
 UK
 1.1
 No. of letters posted via Royal Mail (excludes parcels)
 Billion letters
 Adoption over time
 pos_uki_1.1Ado_d133_m093



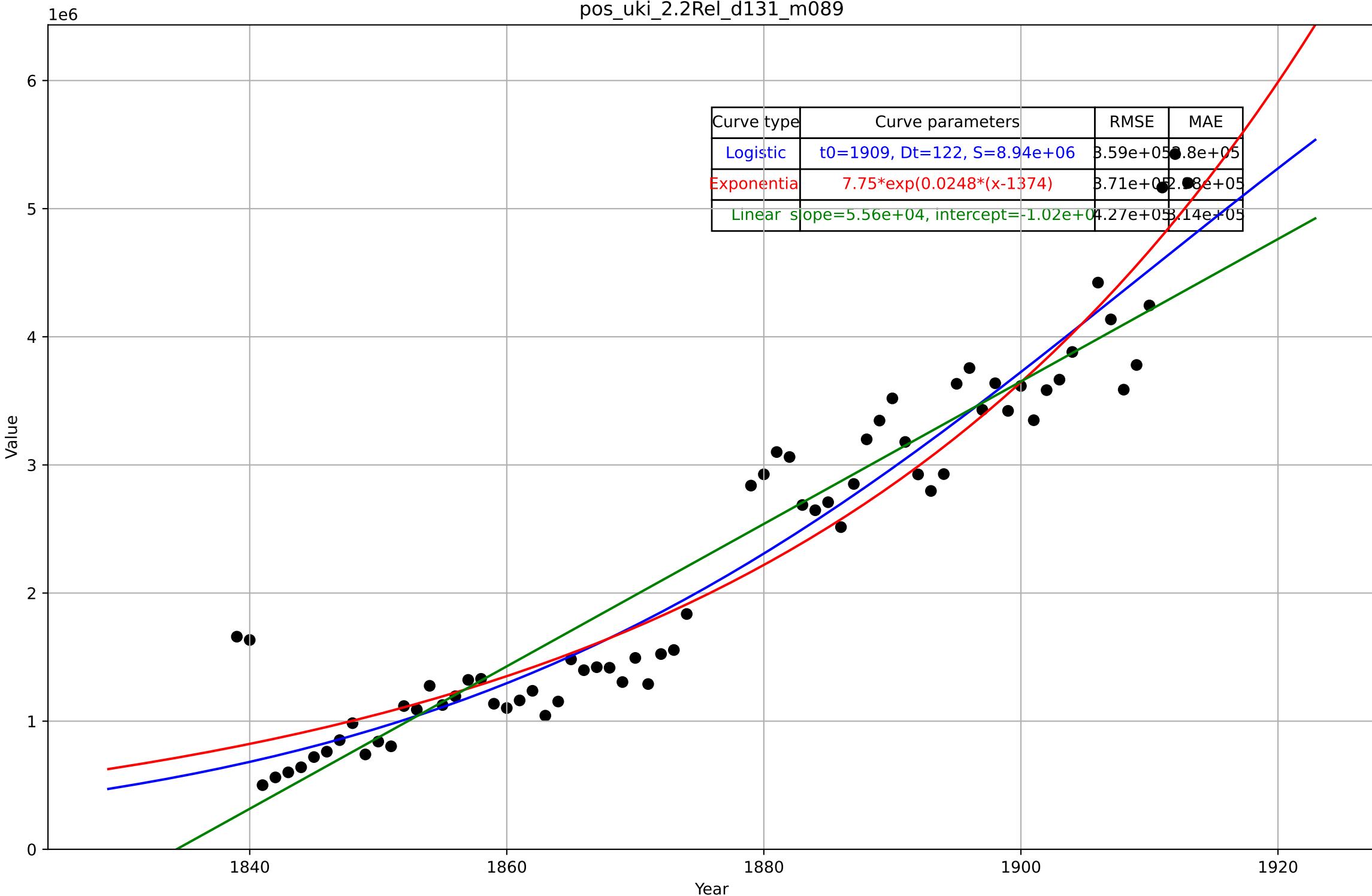
postage stamps
UK
1.1
No. of letters posted via Royal Mail (excludes parcels)
Letters per capita
Adoption over time
pos_uki_1.1Ado_d133_m119



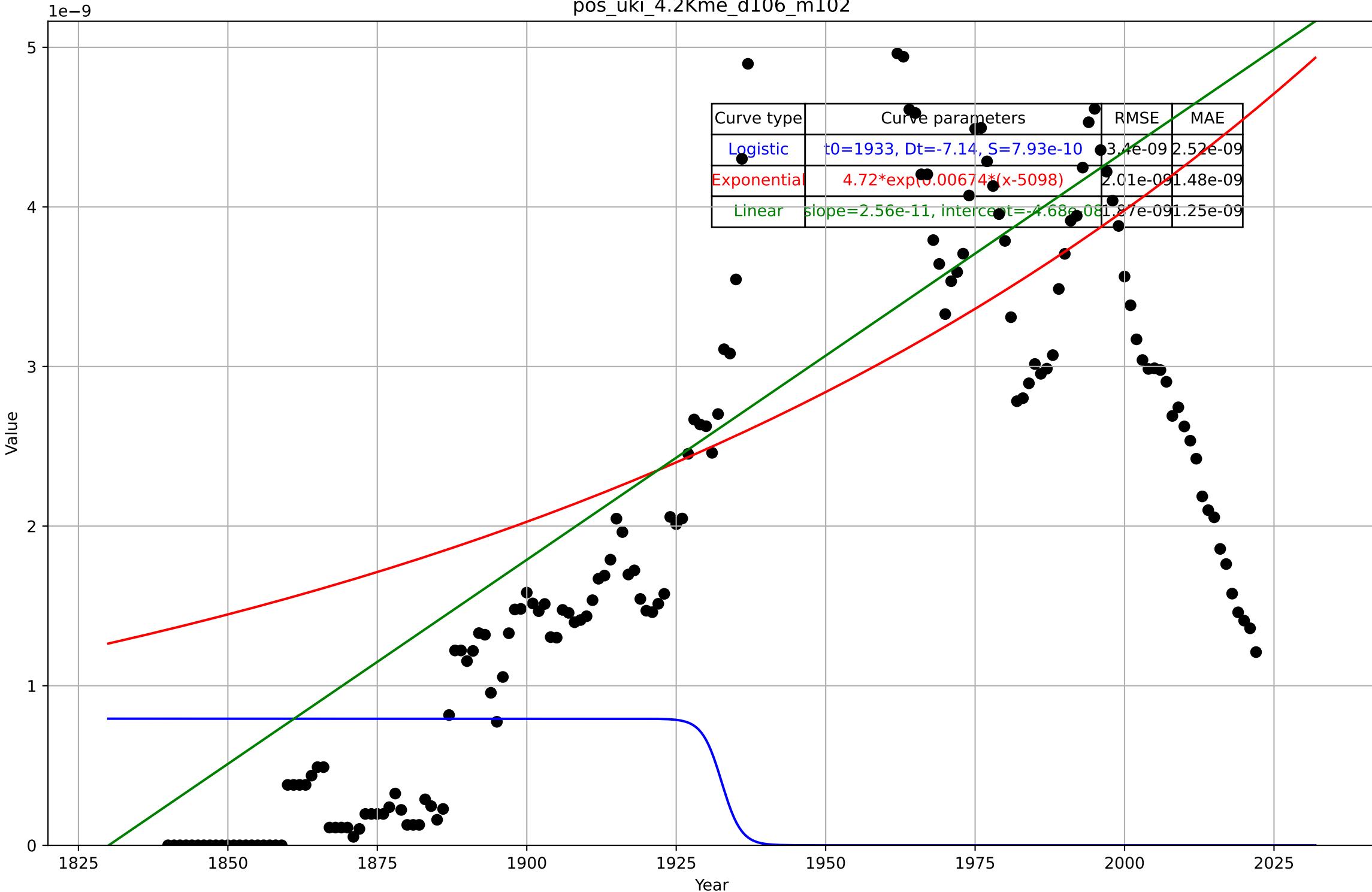
postage stamps
UK
2.1
Costs of a standard letter
Nominal cost (uninflated)
Learning
pos_uki_2.1Lea_d072_m132



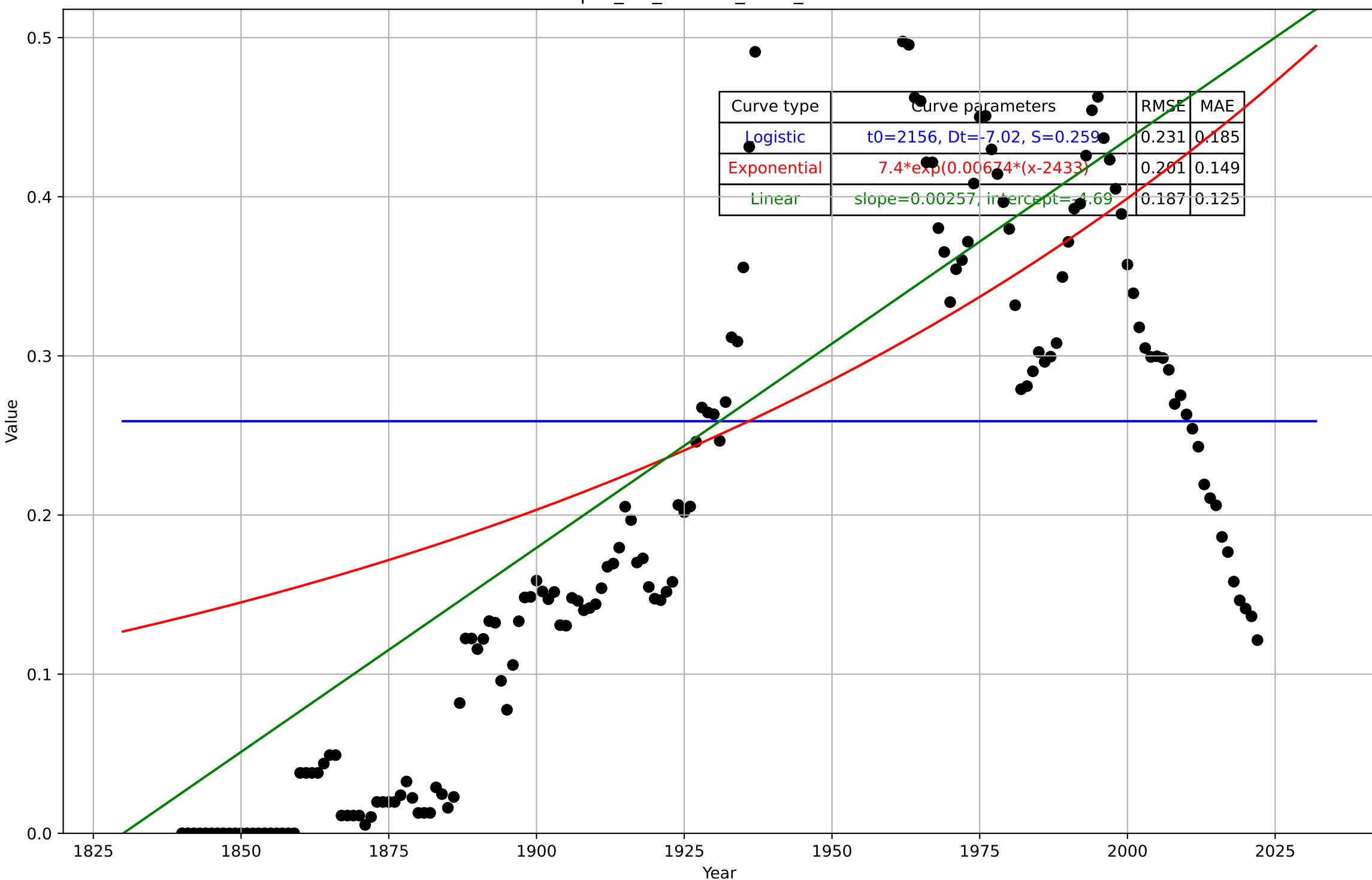
postage stamps
UK
2.2
Net Revenue
£
Relative Advantage [Profitability]:
pos_uki_2.2Rel_d131_m089



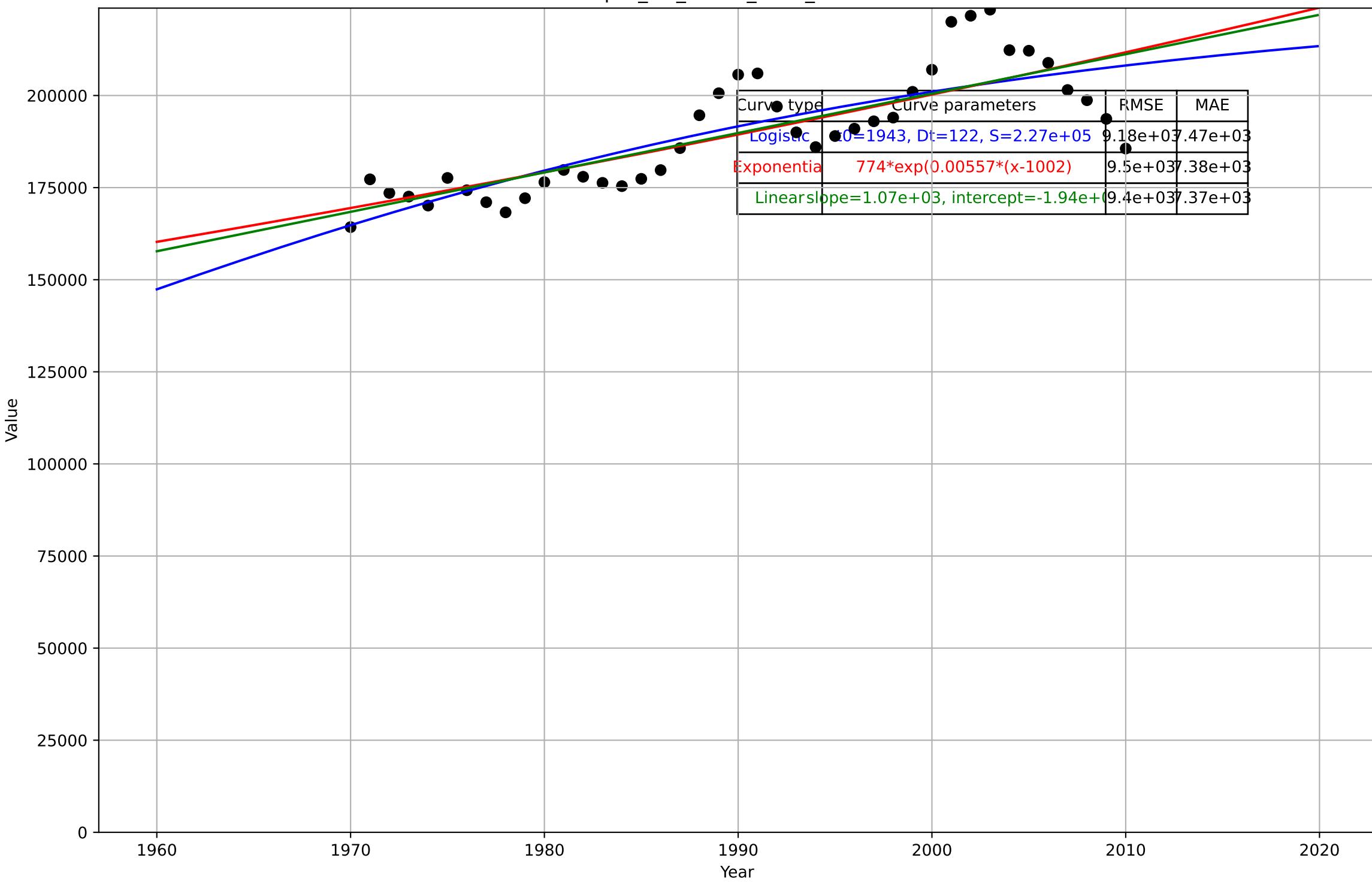
postage stamps
 UK
 4.2
 Frequency of the word "postage stamp" in ngram corpus
 Frequency
 Knowledge flows
 pos_uki_4.2Kme_d106_m102



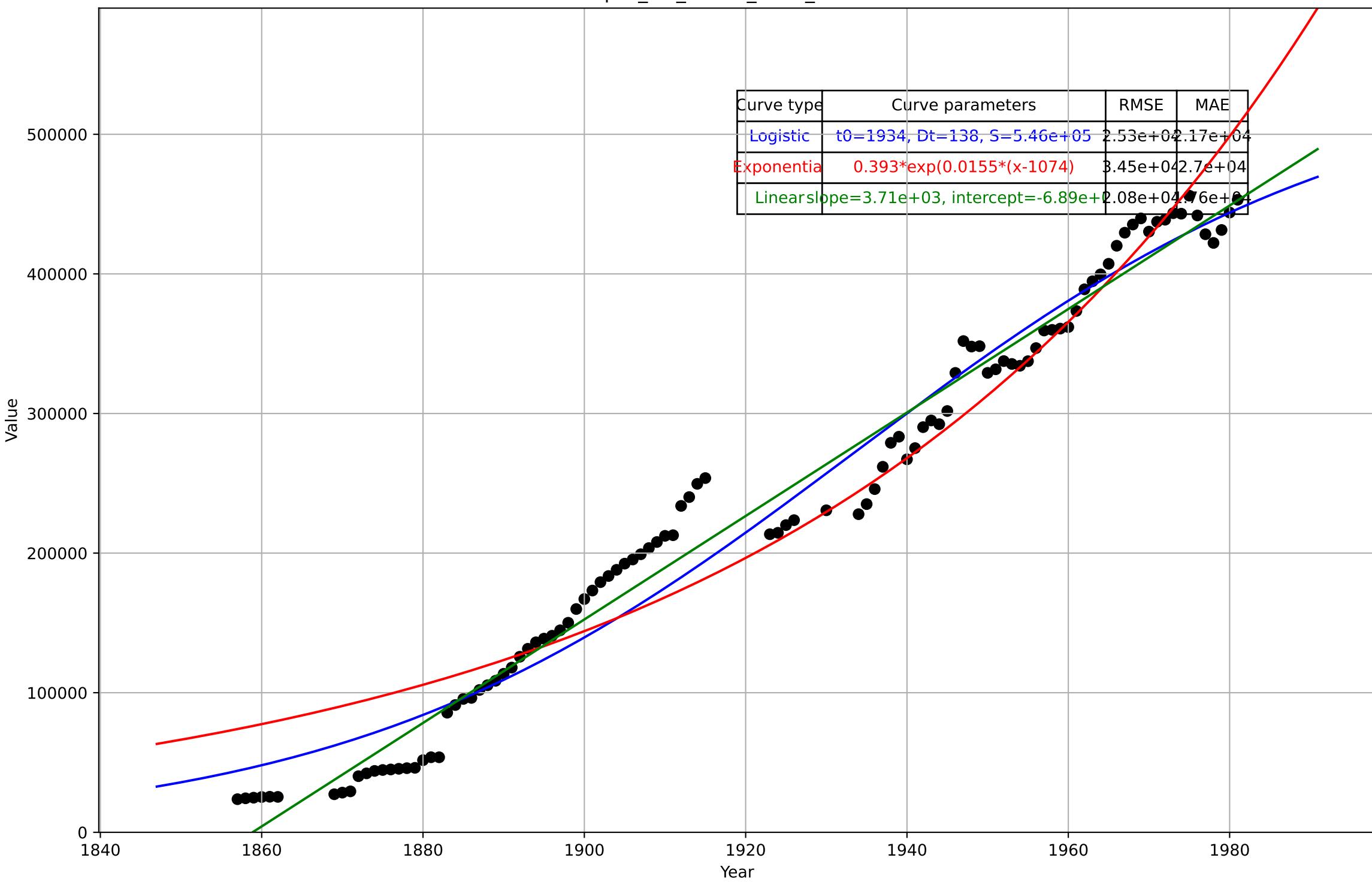
postage stamps
 UK
 4.2
 Frequency of the word "postage stamp" in ngram corpus
 Indexed to max
 Knowledge flows
 pos_uki_4.2Kme_d106_m110



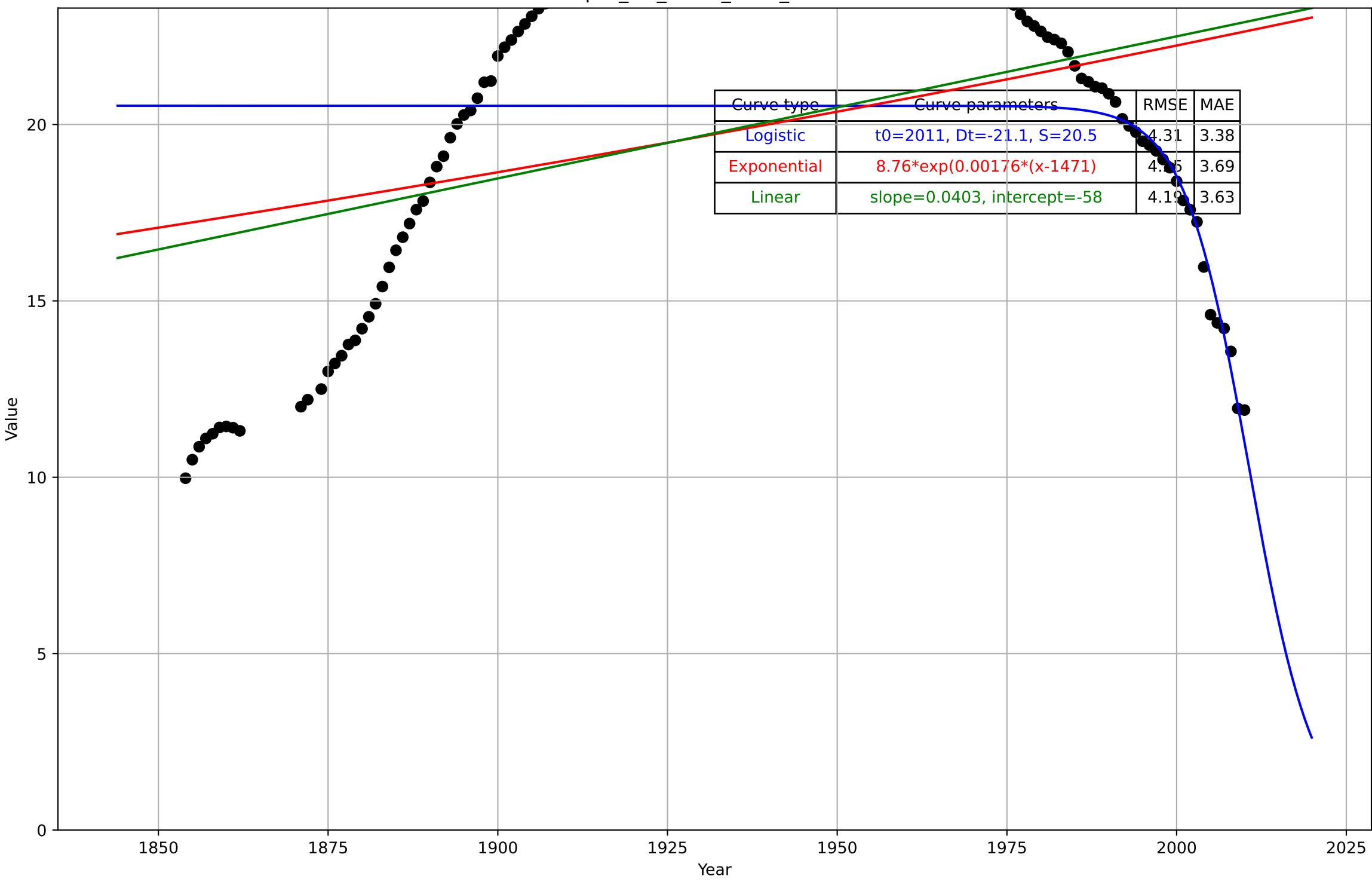
postage stamps
 UK
 4.4
 Number of employees
 # thousands (only in post offices since 1970)
 Provisioning System
 pos_uki_4.4Pro_d138_m022



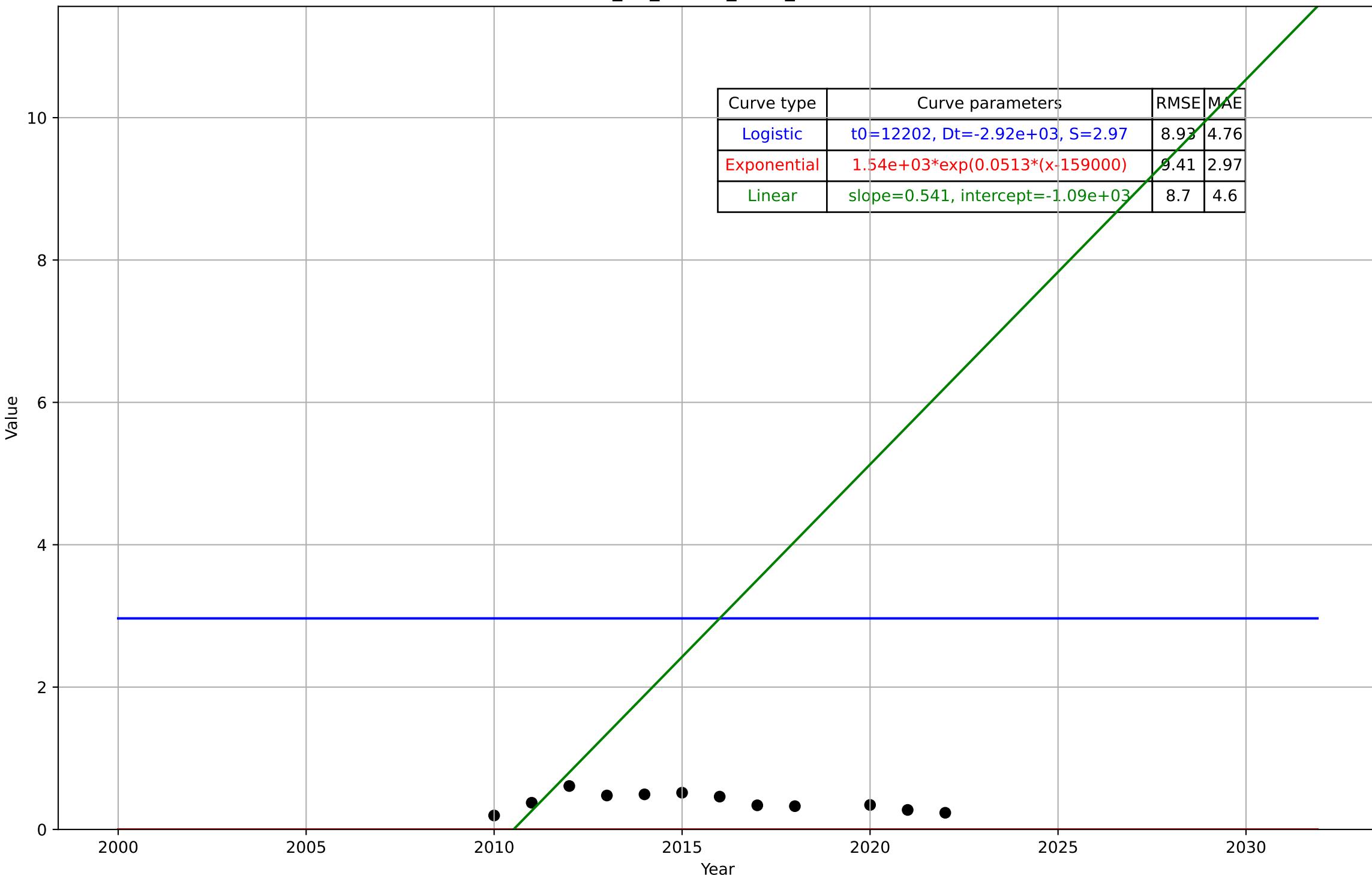
postage stamps
UK
4.4
Number of employees
thousands (total)
Provisioning System
pos_uki_4.4Pro_d138_m023



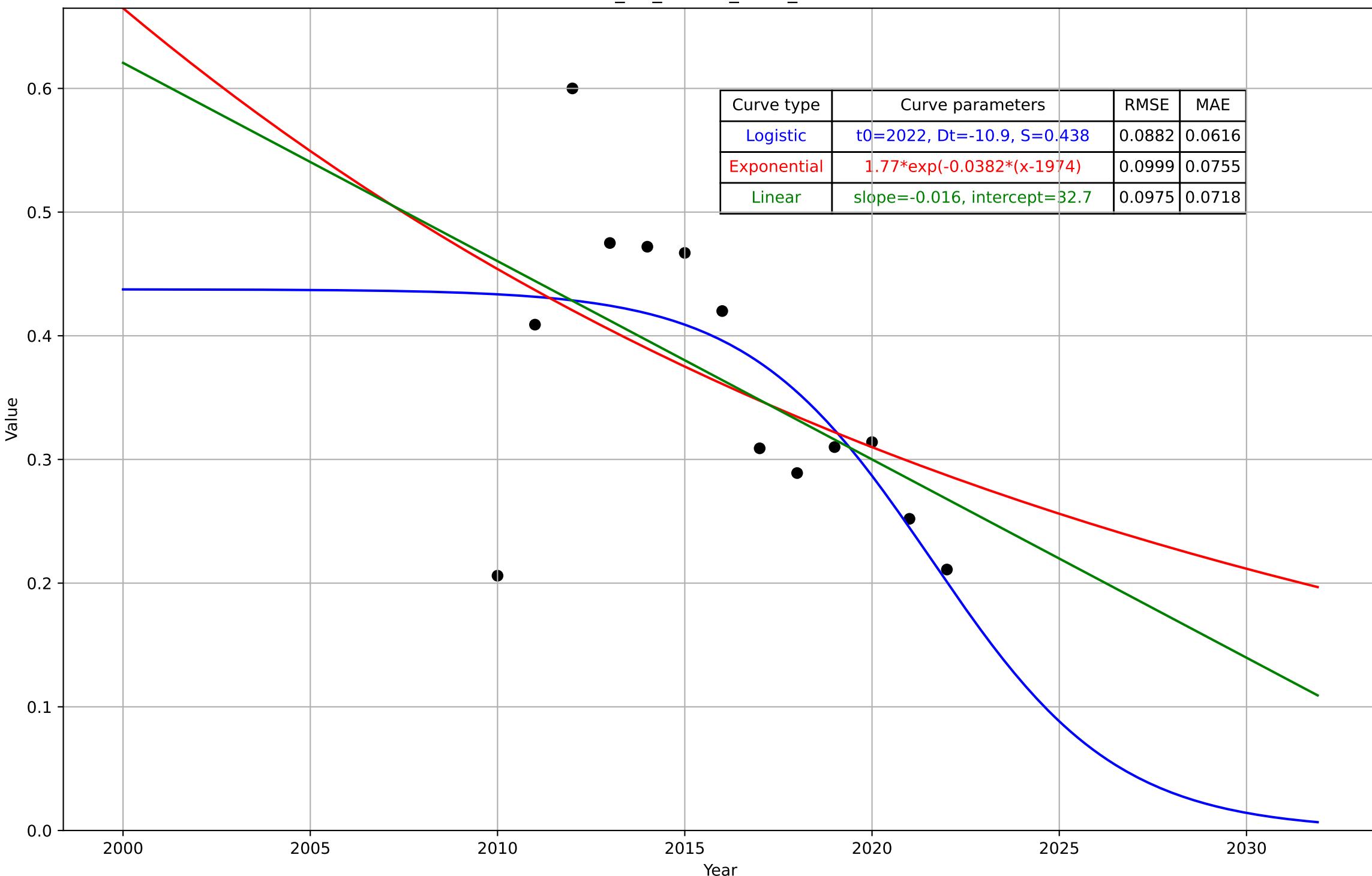
postage stamps
 UK
 4.5
 Number of Post offices
 # thousands
 Physical Infrastructure Dependence
 pos_uki_4.5Inf_d143_m021



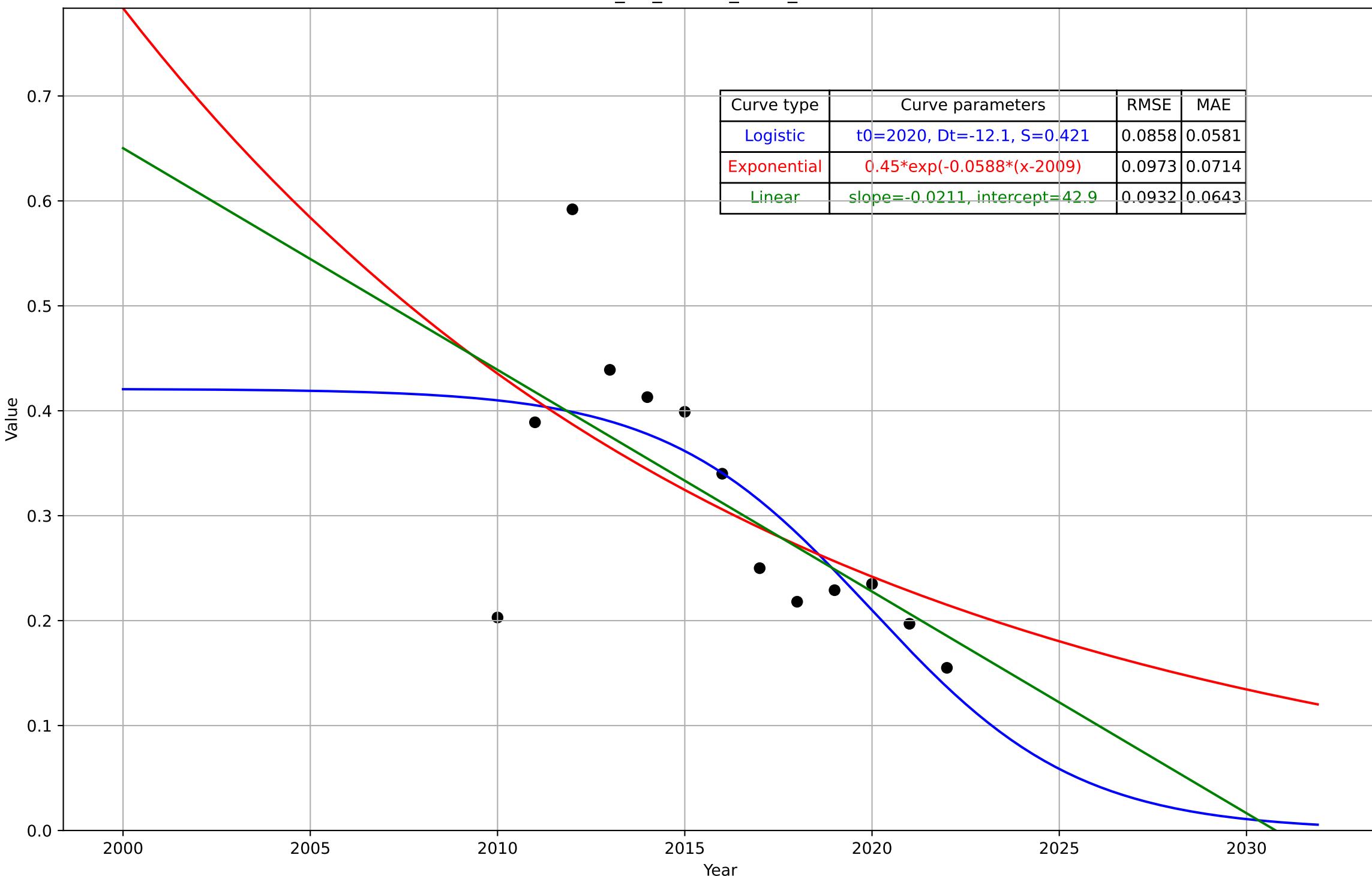
solar leasing
California
1.1
% third party owned systems (100k – 150k)
%
Adoption over Time
sol_cal_1.1Ado_d041_m025



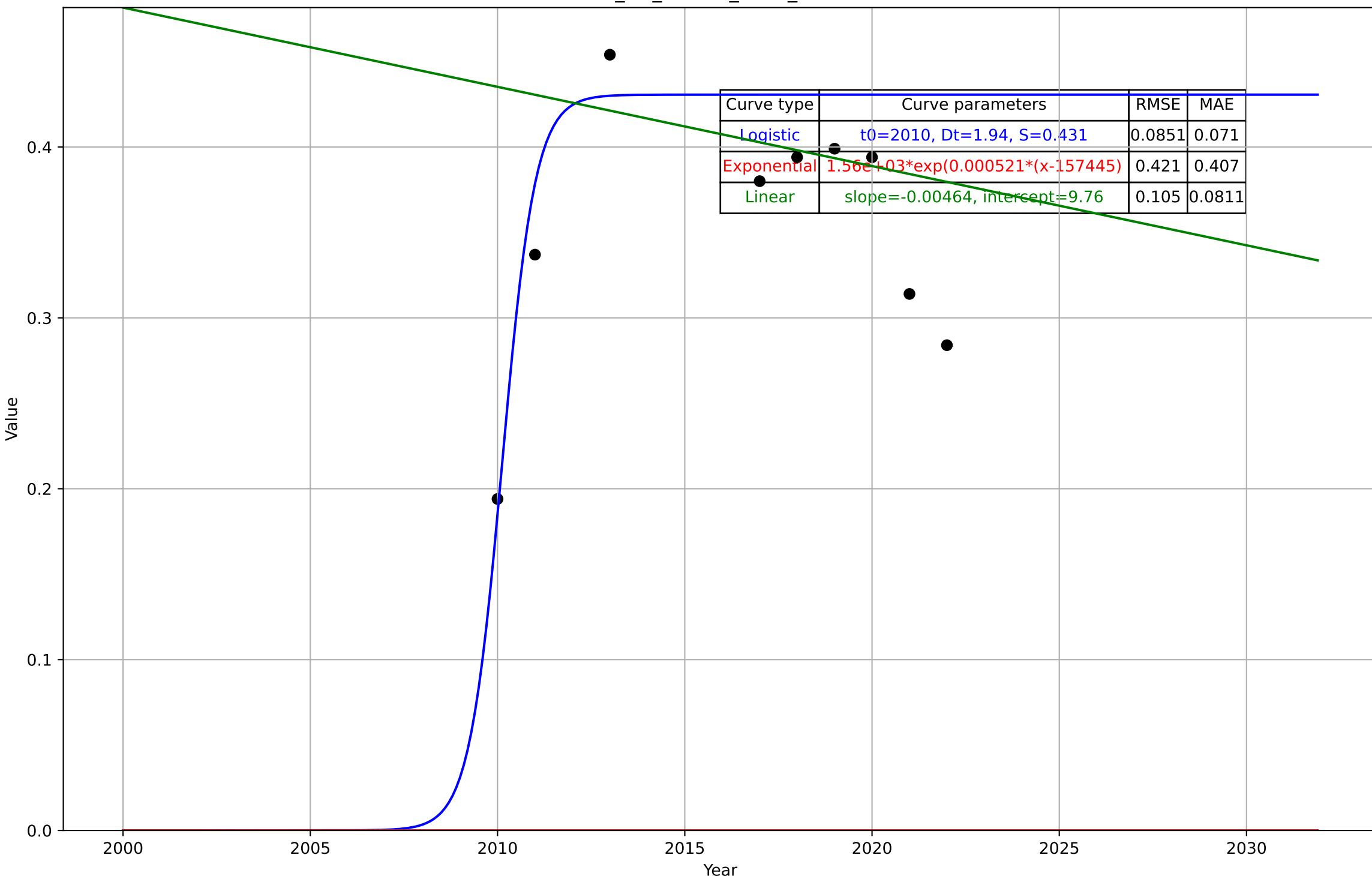
solar leasing
 California
 1.1
 % third party owned systems (150k – 200k)
 %
 Adoption over Time
 sol_cal_1.1Ado_d042_m025



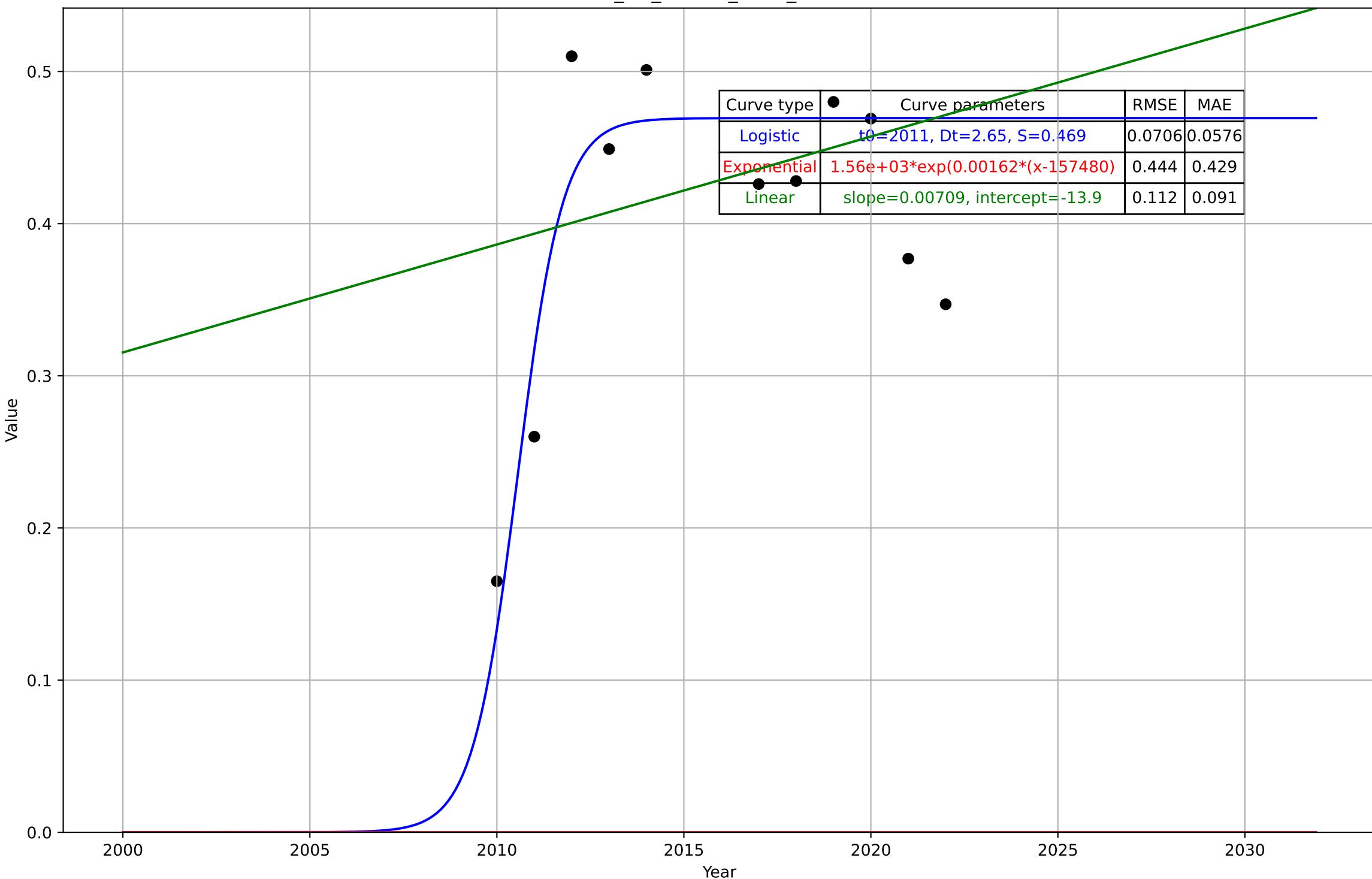
solar leasing
 California
 1.1
 % third party owned systems (200k – 250k)
 %
 Adoption over Time
 sol_cal_1.1Ado_d043_m025



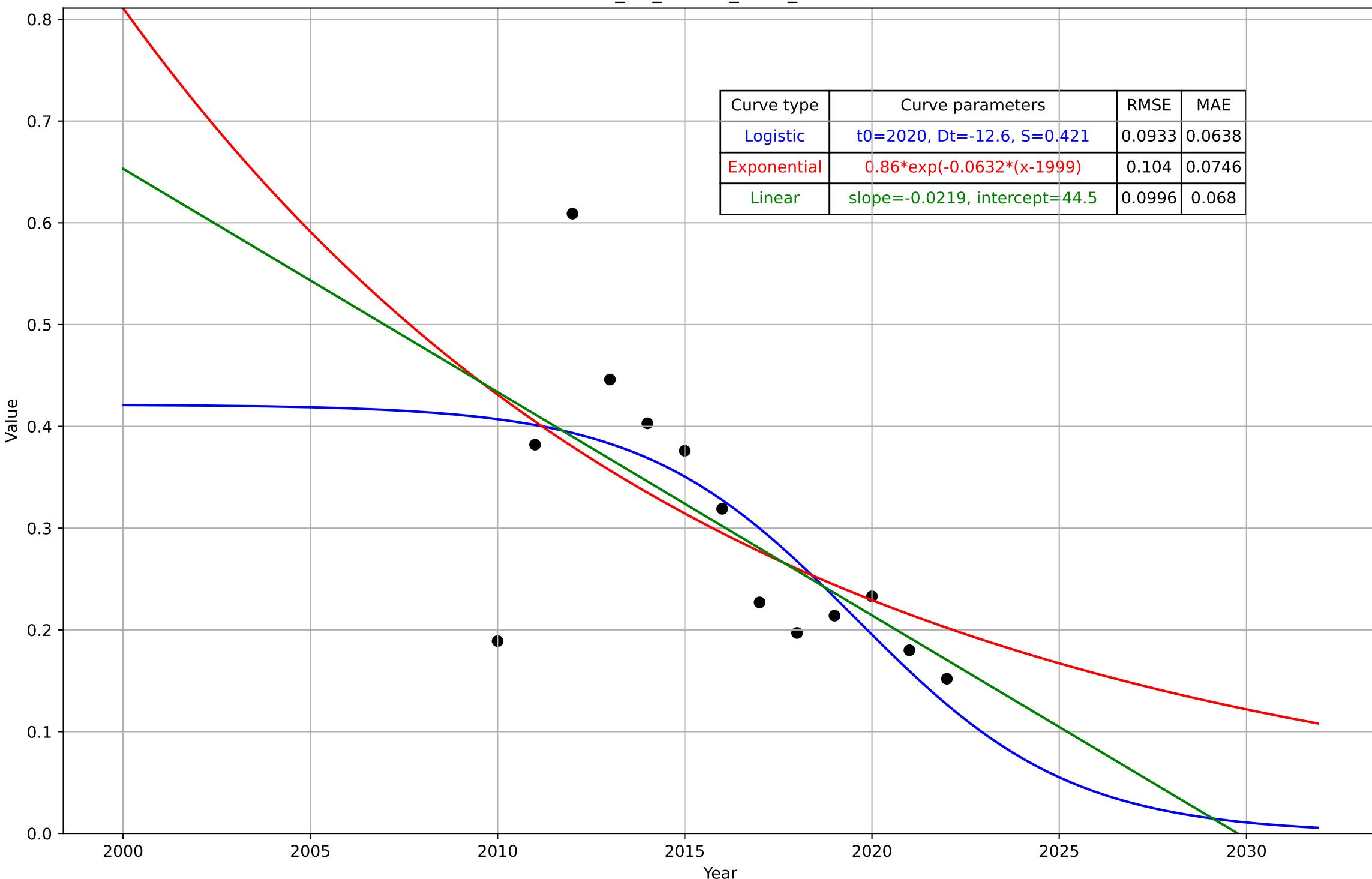
solar leasing
 California
 1.1
 % third party owned systems (50k – 100k)
 %
 Adoption over Time
 sol_cal_1.1Ado_d044_m025



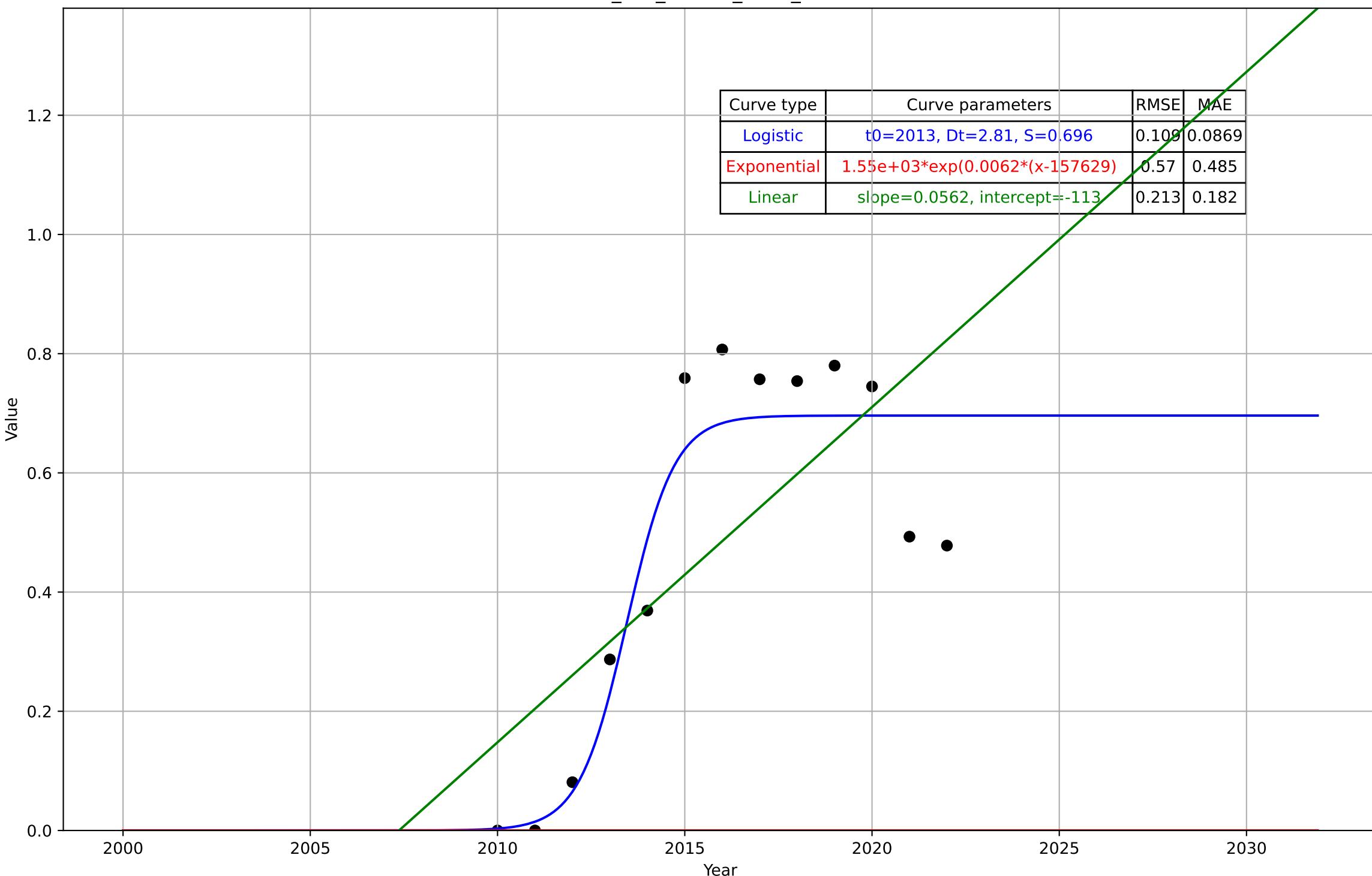
solar leasing
 California
 1.1
 % third party owned systems (<\$50k)
 %
 Adoption over Time
 sol_cal_1.1Ado_d039_m025



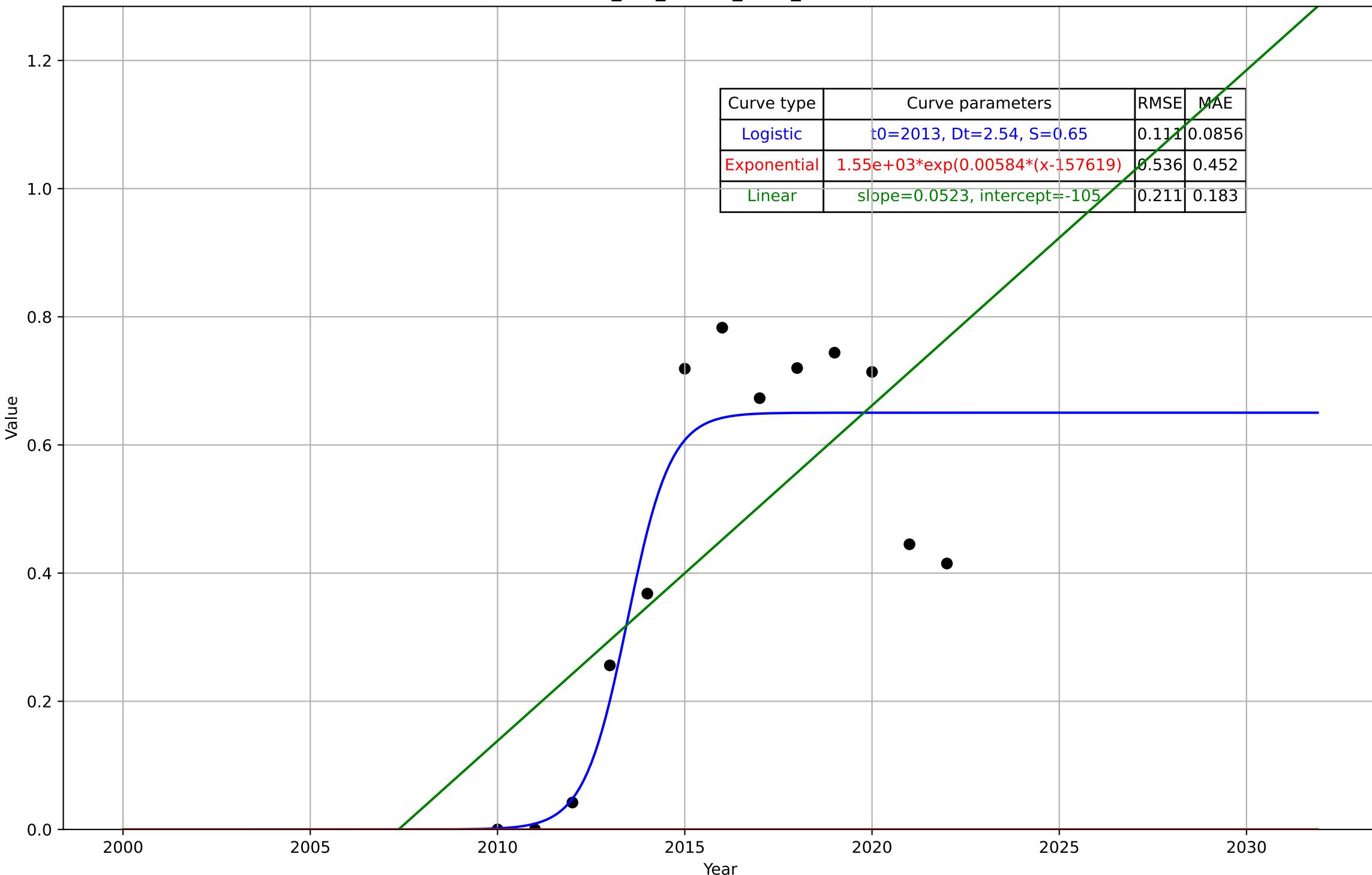
solar leasing
 California
 1.1
 % third party owned systems (>\$250k)
 %
 Adoption over Time
 sol_cal_1.1Ado_d040_m025



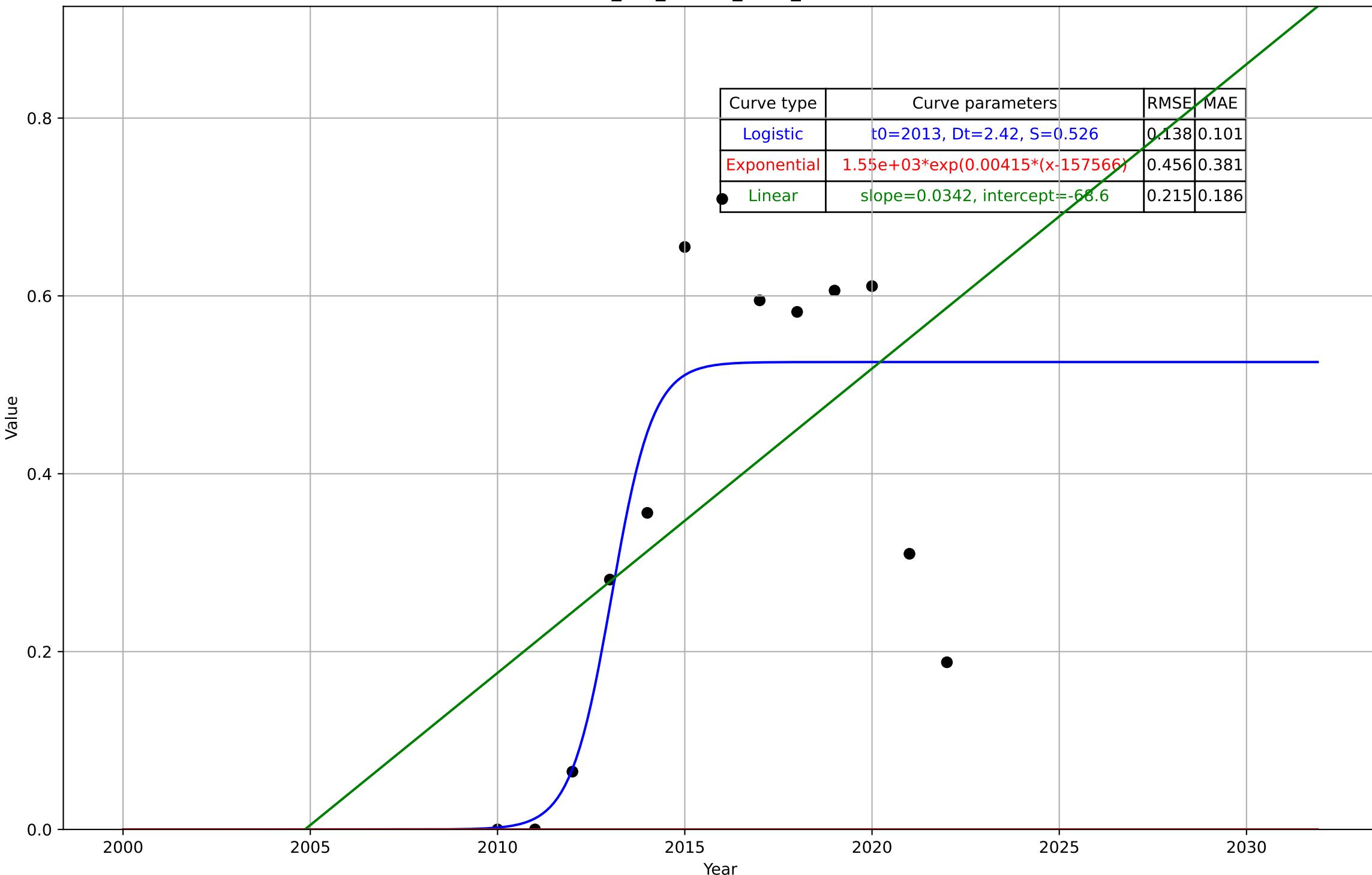
solar leasing
 Connecticut
 1.1
 % third party owned systems (100k – 150k)
 %
 Adoption over Time
 sol_con_1.1Ado_d041_m025



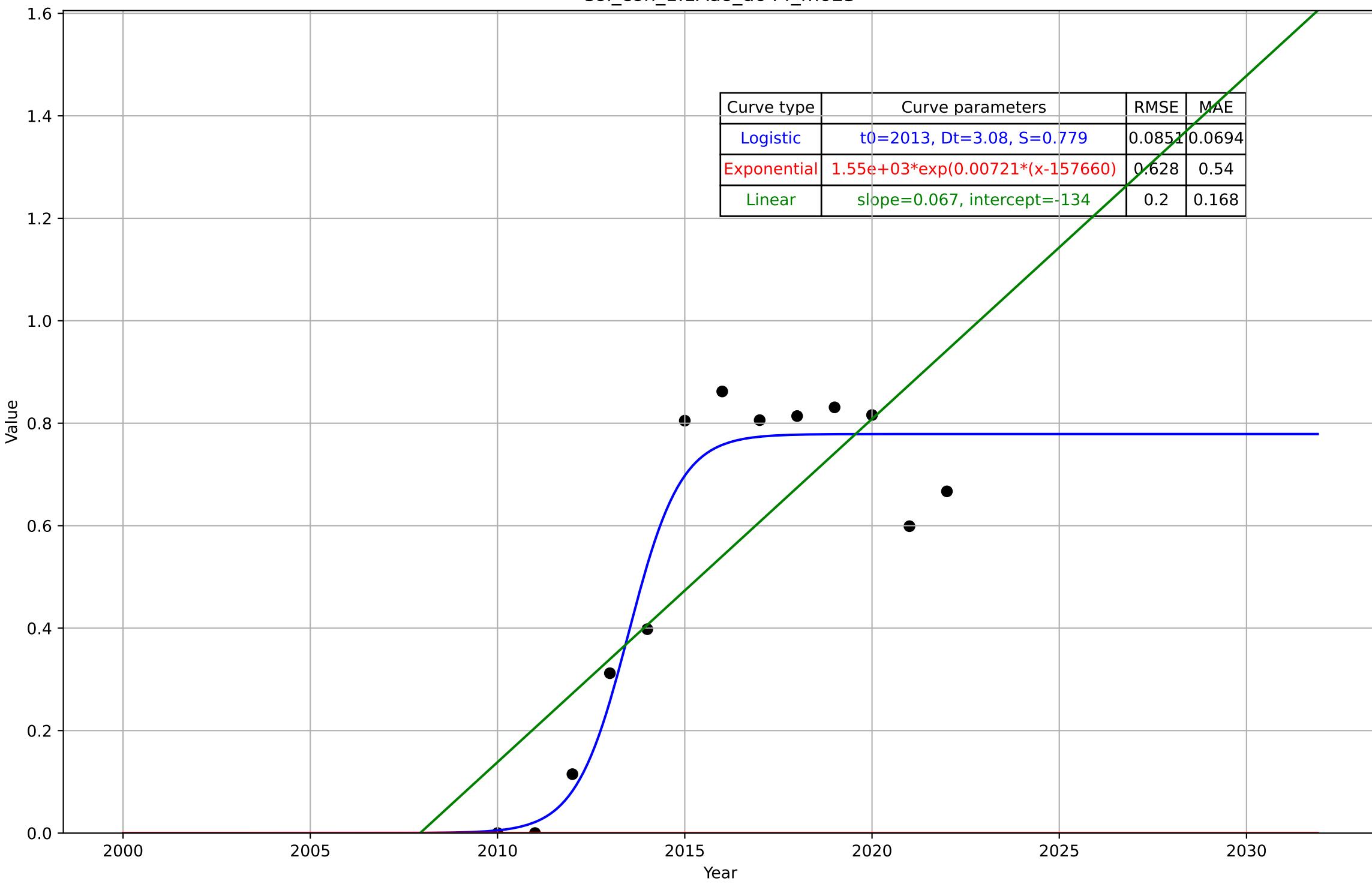
solar leasing
Connecticut
1.1
% third party owned systems (150k – 200k)
%
Adoption over Time
sol_con_1.1Ado_d042_m025



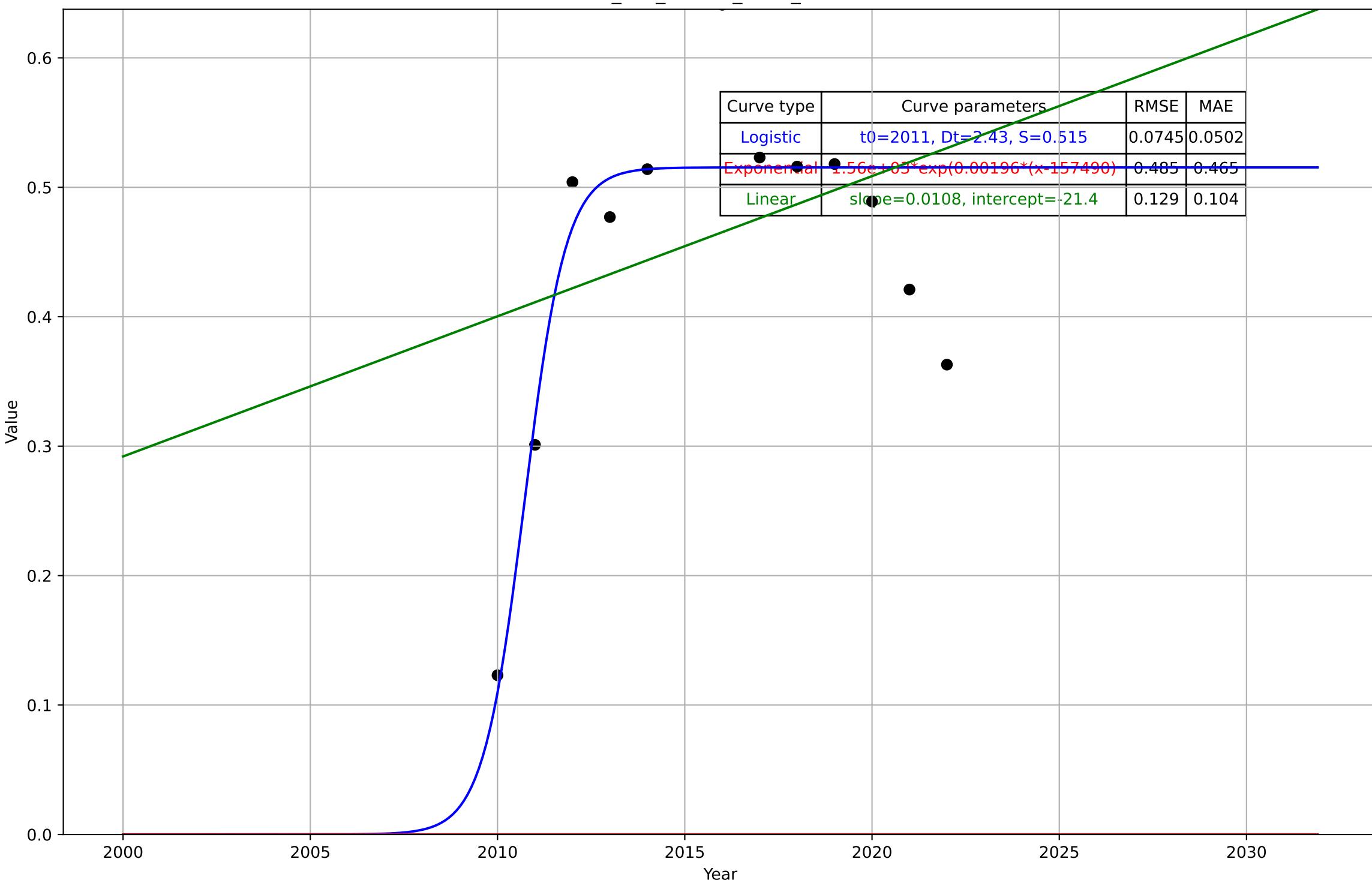
solar leasing
Connecticut
1.1
% third party owned systems (200k – 250k)
%
Adoption over Time
sol_con_1.1Ado_d043_m025



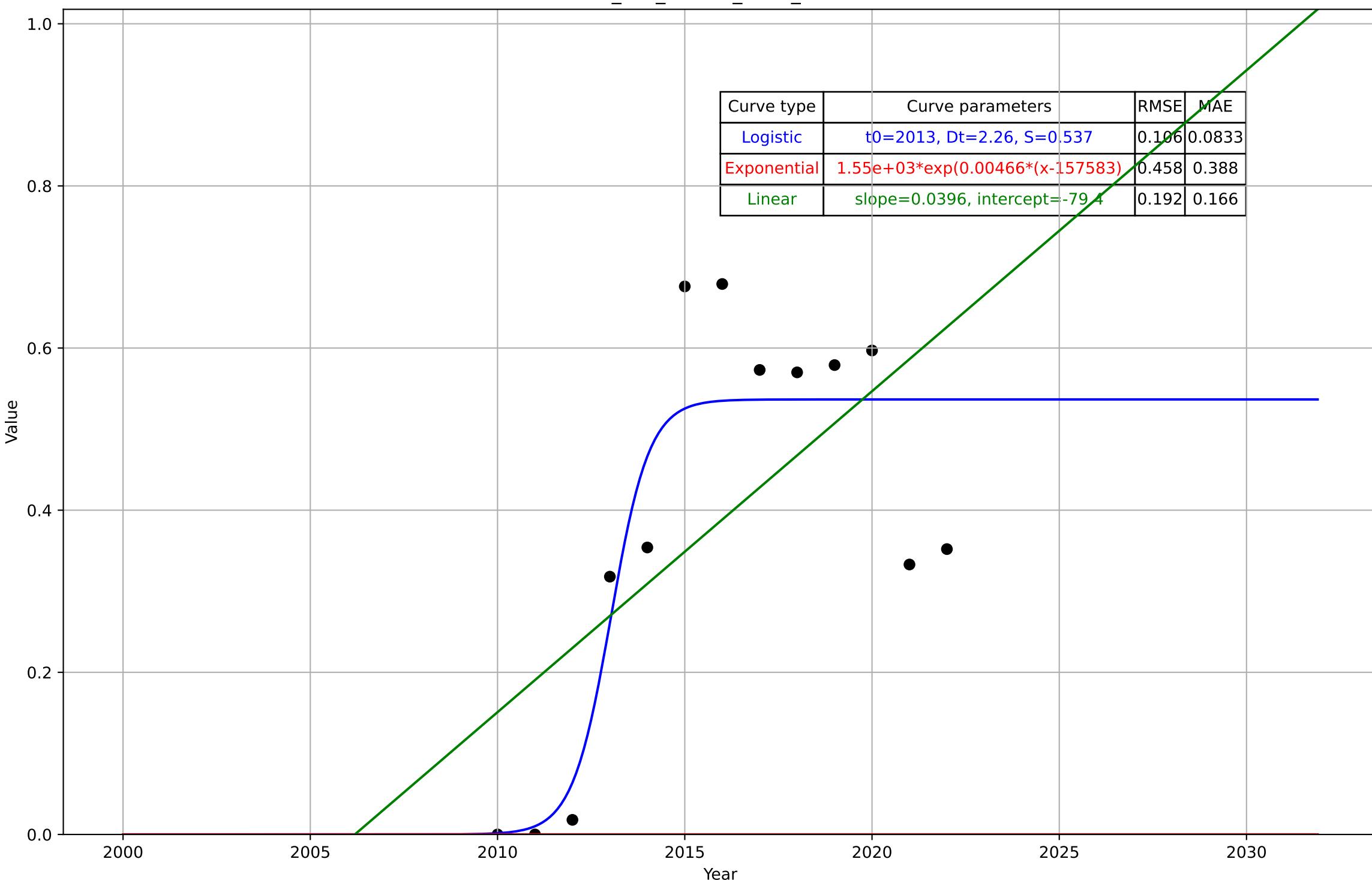
solar leasing
Connecticut
1.1
% third party owned systems (50k – 100k)
%
Adoption over Time
sol_con_1.1Ado_d044_m025



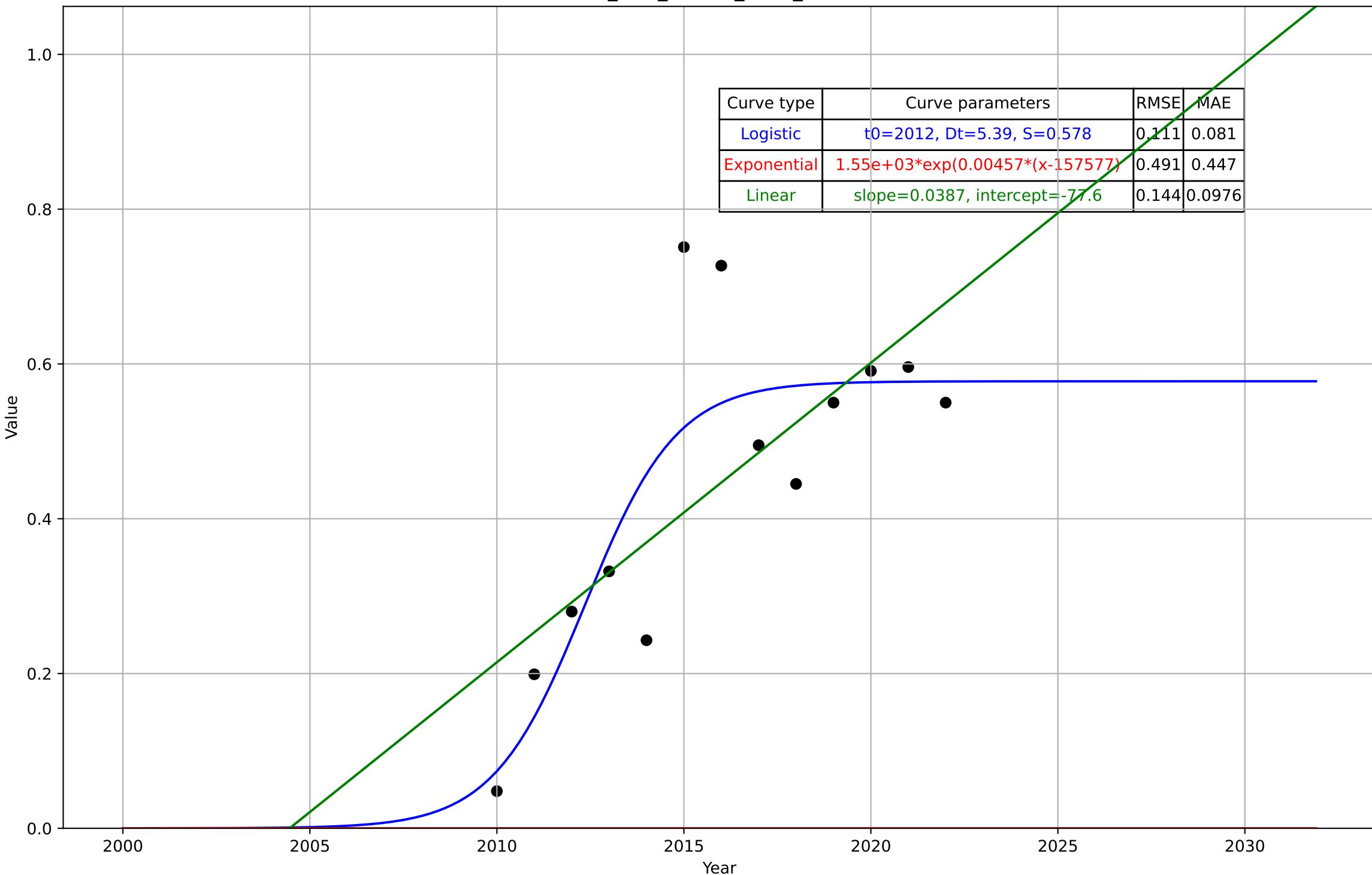
solar leasing
 Connecticut
 1.1
 % third party owned systems (<\$50k)
 %
 Adoption over Time
 sol_con_1.1Ado_d039_m025



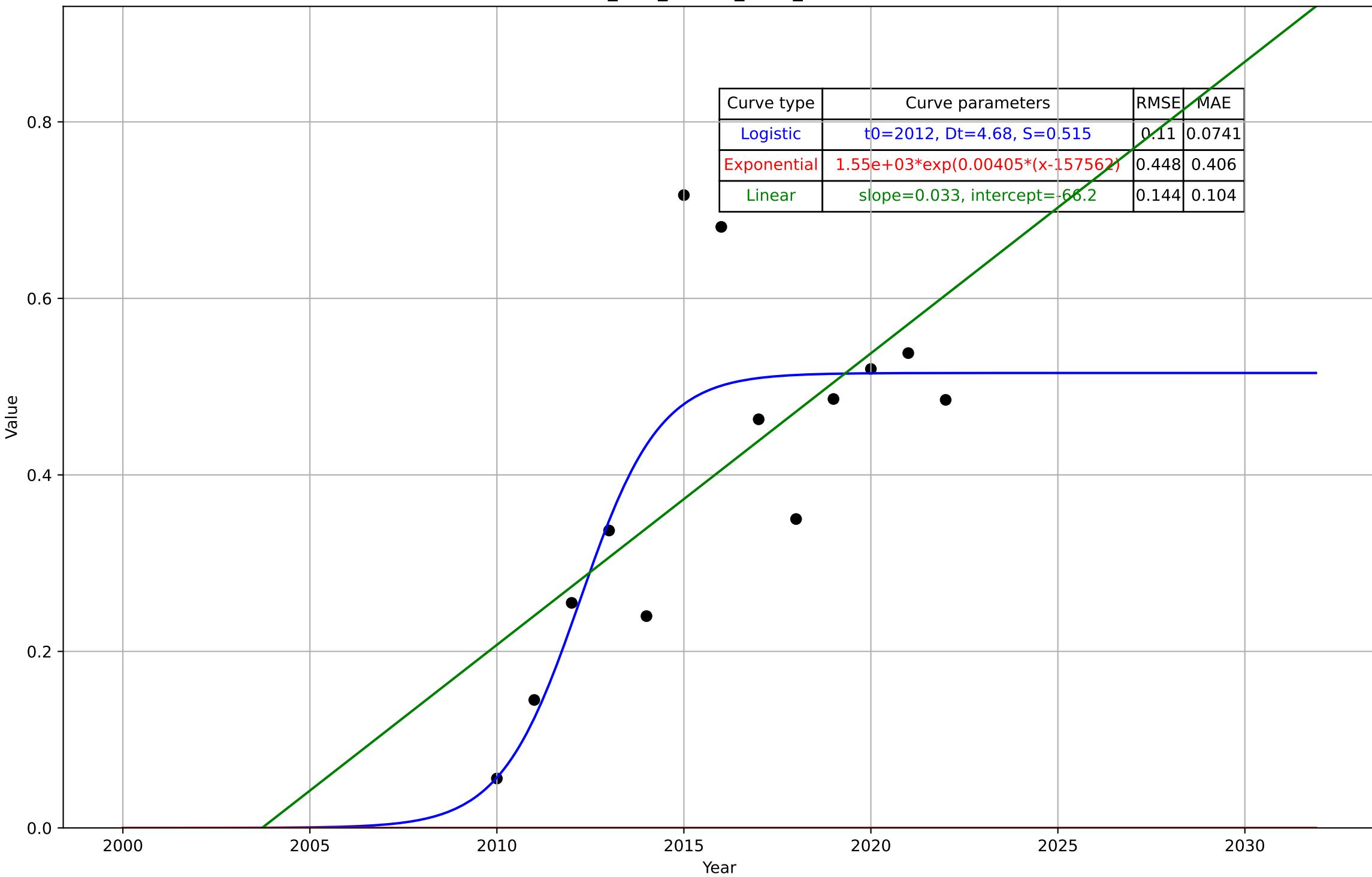
solar leasing
 Connecticut
 1.1
 % third party owned systems (>\$250k)
 %
 Adoption over Time
 sol_con_1.1Ado_d040_m025



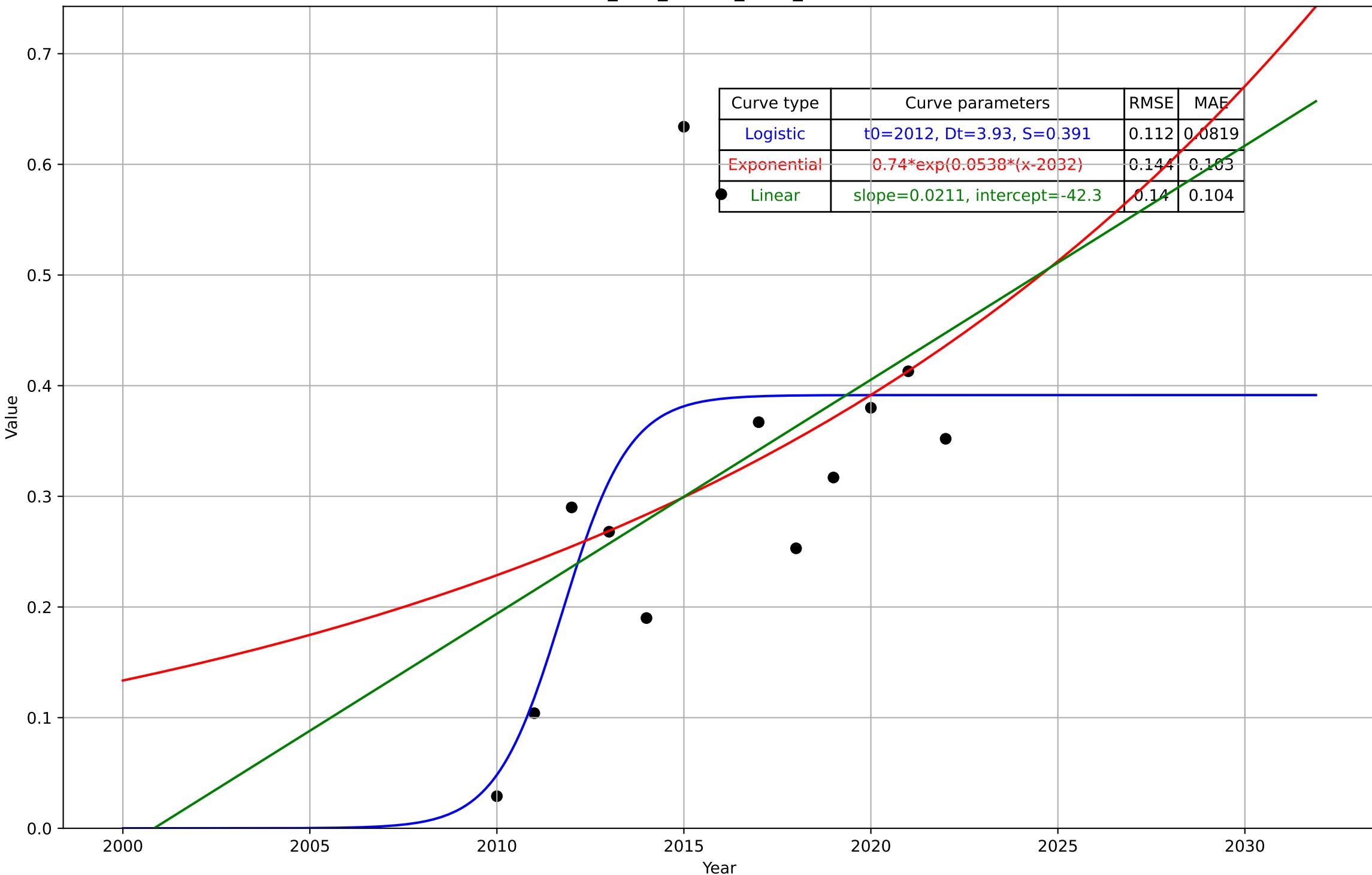
solar leasing
 Massachusetts
 1.1
 % third party owned systems (100k – 150k)
 %
 Adoption over Time
 sol_mas_1.1Ado_d041_m025



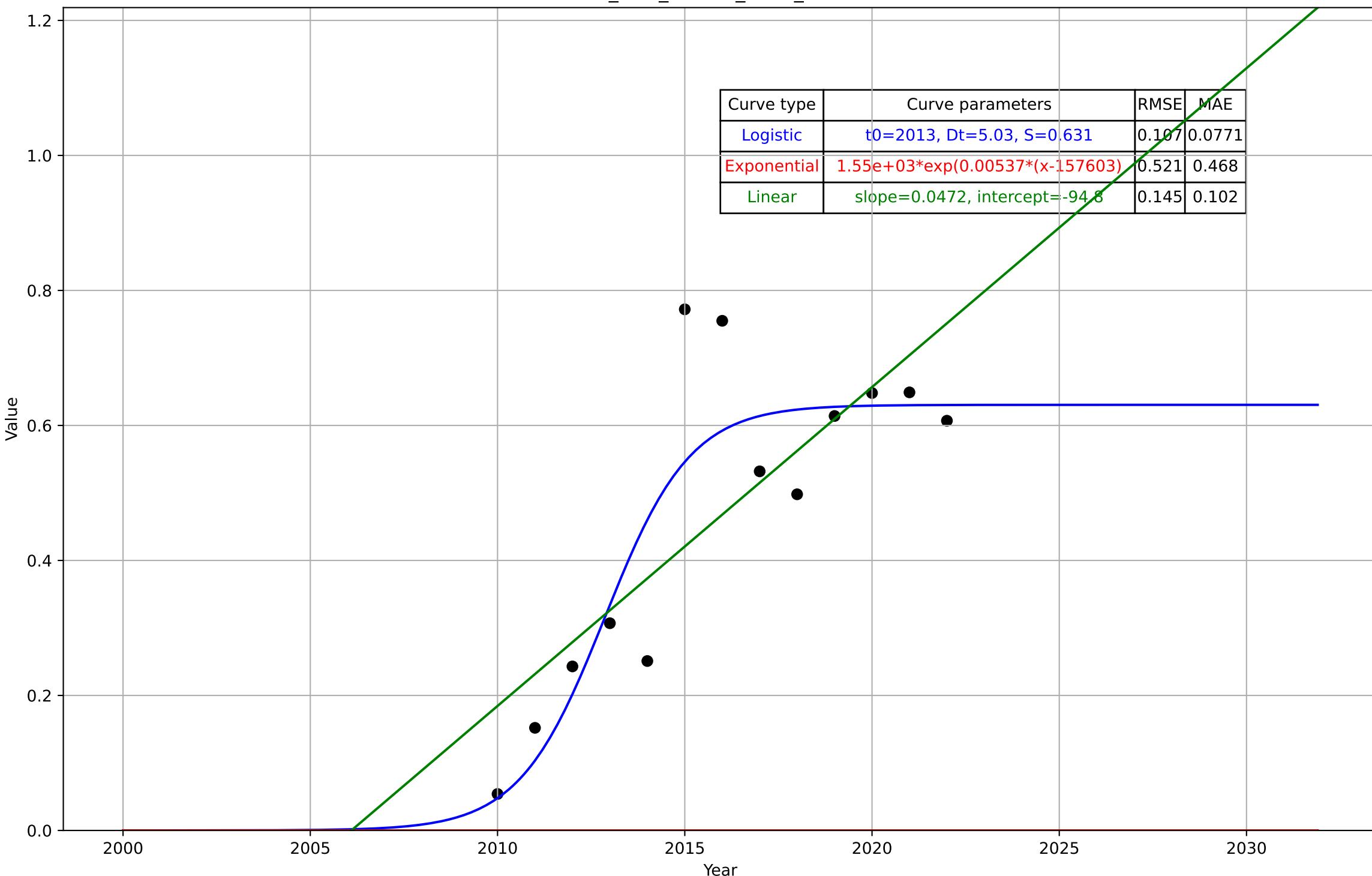
solar leasing
 Massachusetts
 1.1
 % third party owned systems (150k – 200k)
 %
 Adoption over Time
 sol_mas_1.1Ado_d042_m025



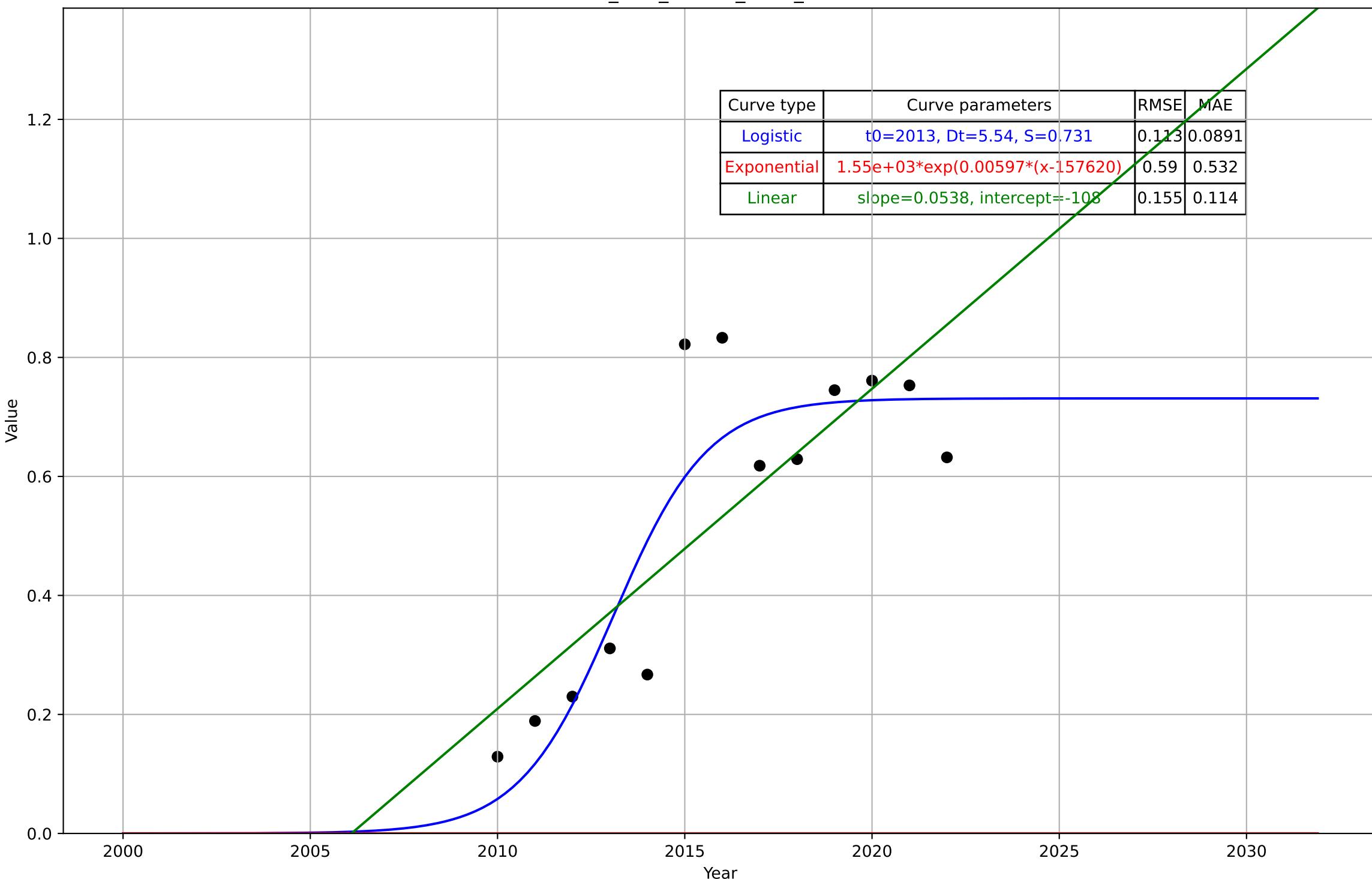
solar leasing
 Massachusetts
 1.1
 % third party owned systems (200k – 250k)
 %
 Adoption over Time
 sol_mas_1.1Ado_d043_m025



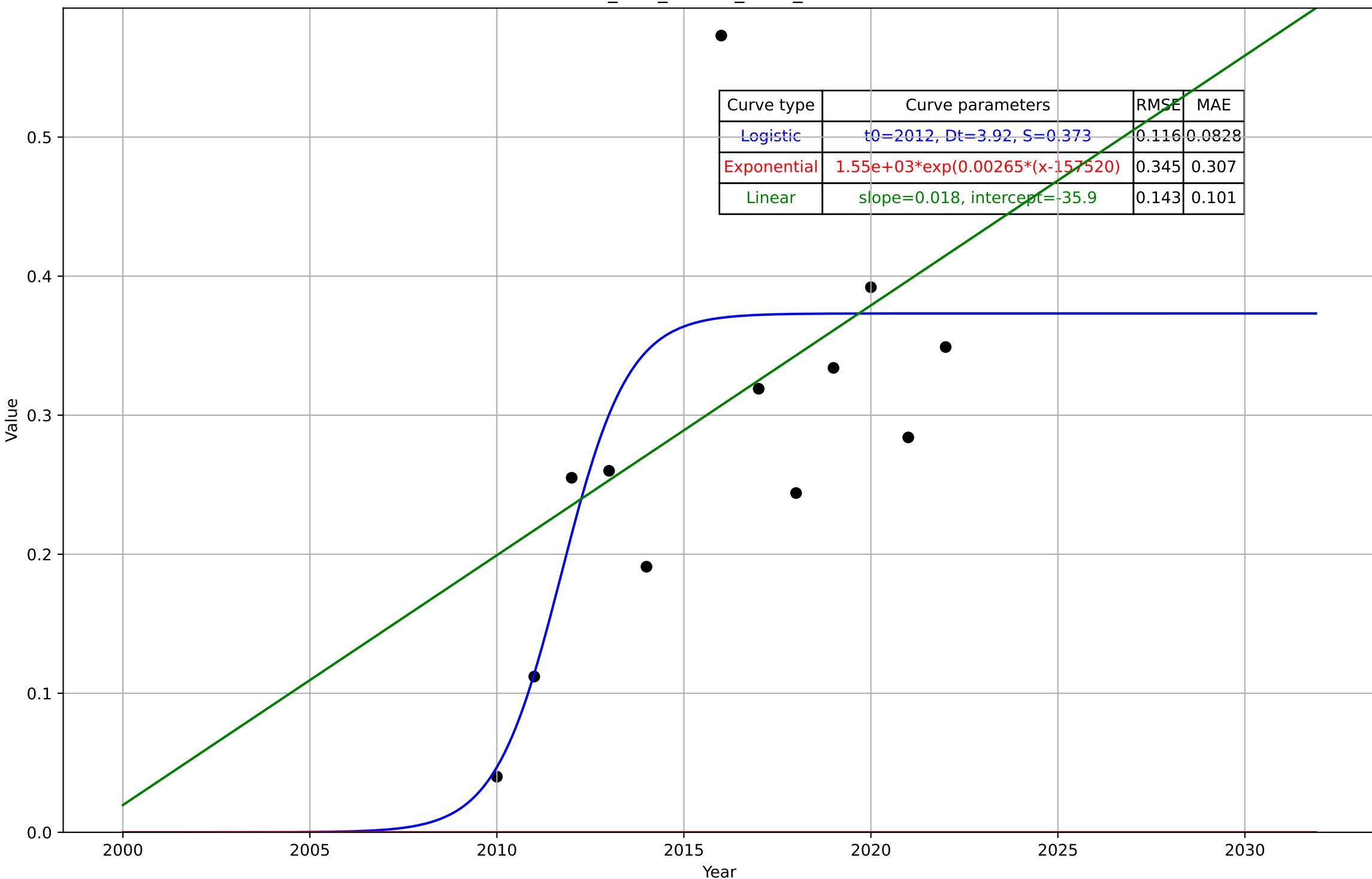
solar leasing
 Massachusetts
 1.1
 % third party owned systems (50k – 100k)
 %
 Adoption over Time
 sol_mas_1.1Ado_d044_m025



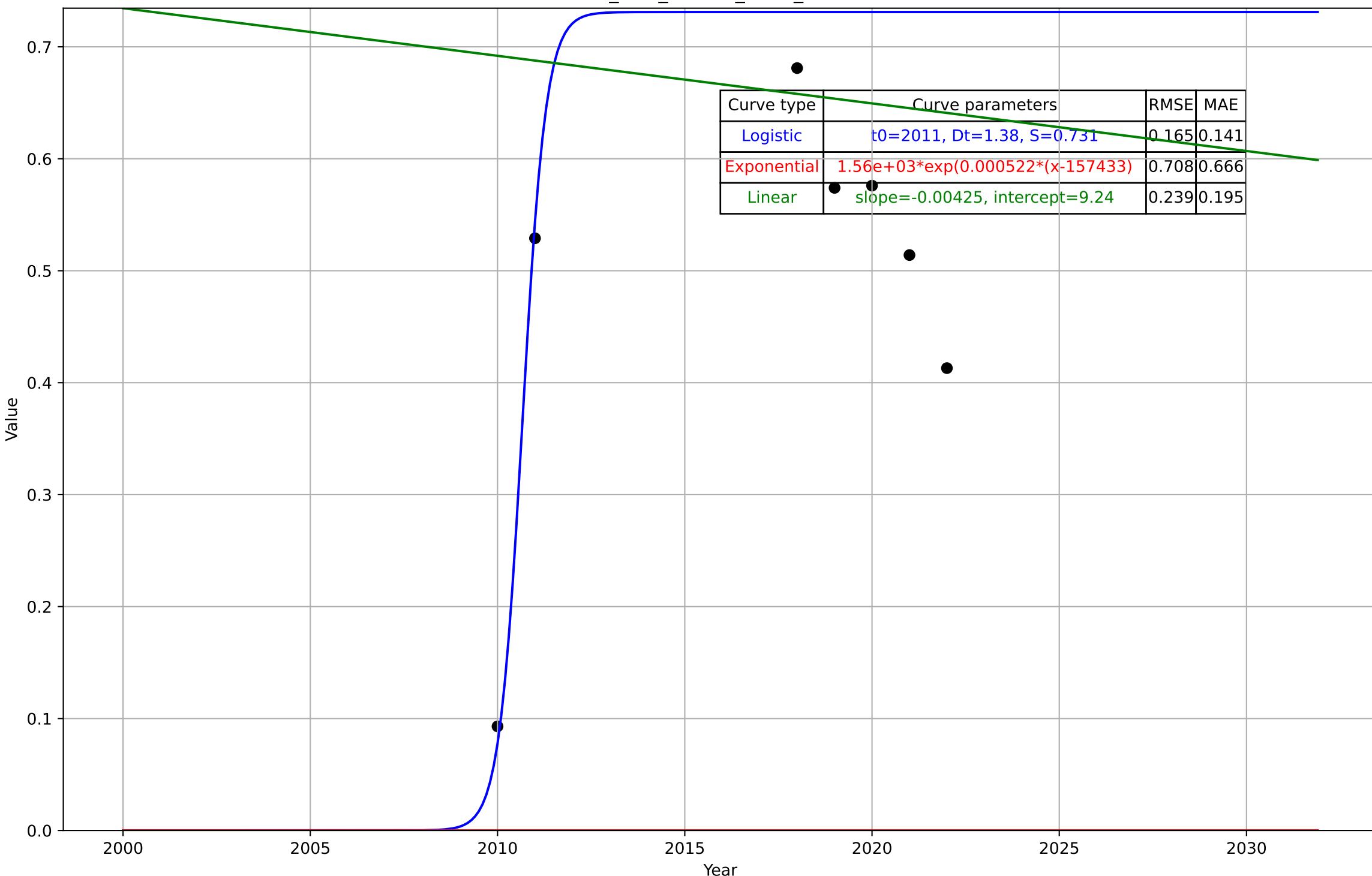
solar leasing
Massachusetts
1.1
% third party owned systems (<\$50k)
%
Adoption over Time
sol_mas_1.1Ado_d039_m025



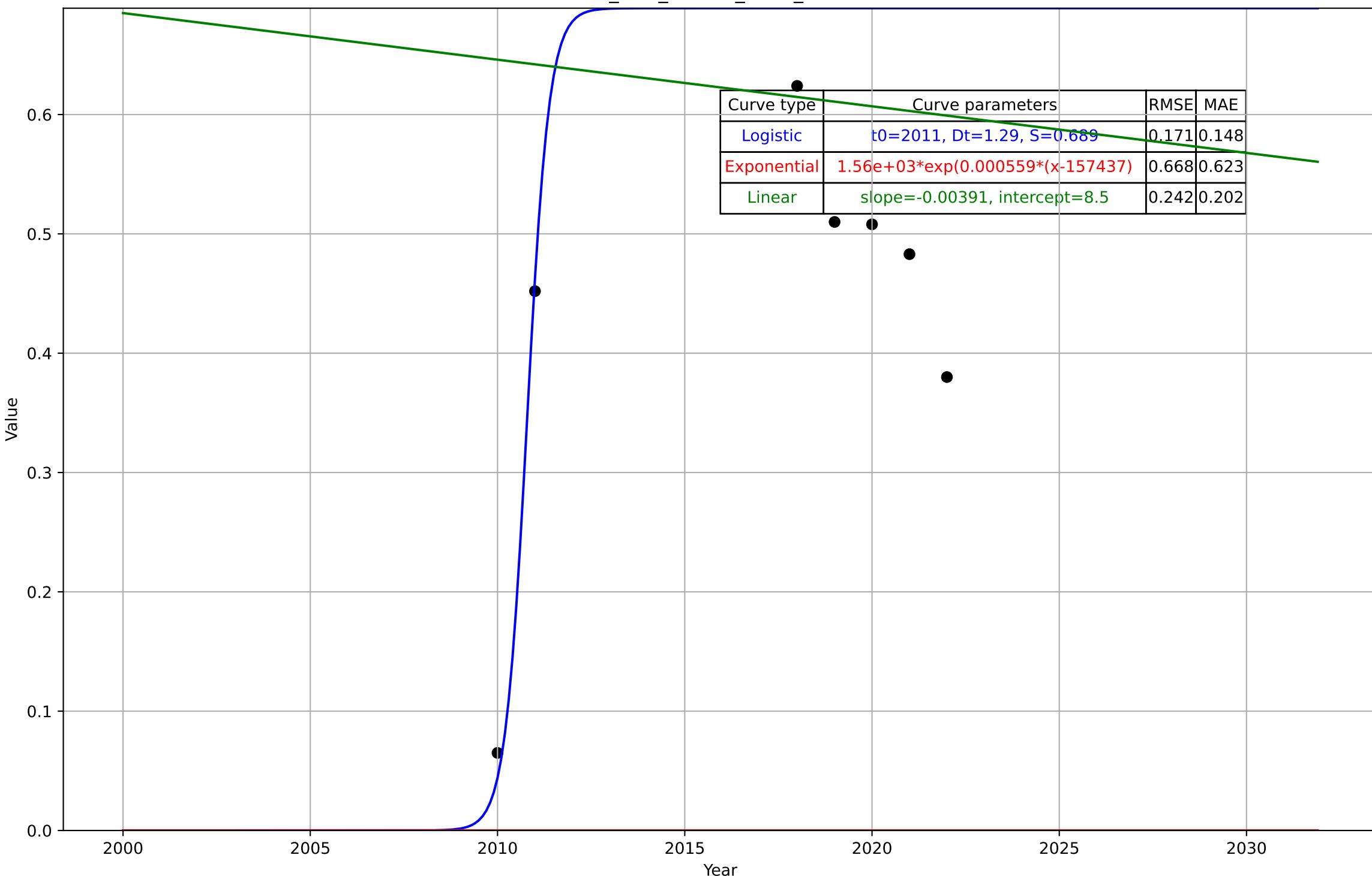
solar leasing
 Massachusetts
 1.1
 % third party owned systems (>\$250k)
 %
 Adoption over Time
 sol_mas_1.1Ado_d040_m025



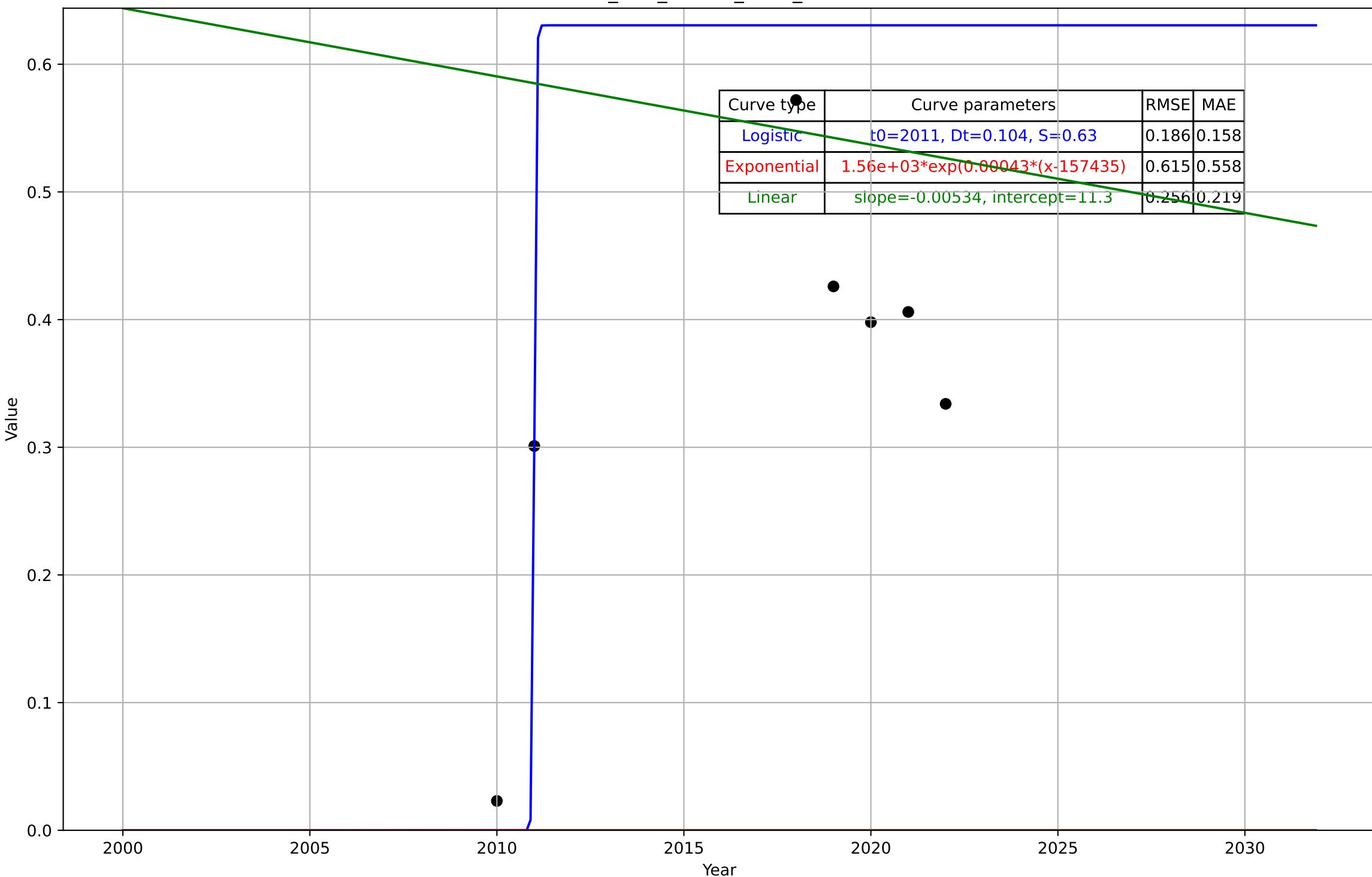
solar leasing
New Jersey
1.1
% third party owned systems (100k – 150k)
%
Adoption over Time
sol_new_1.1Ado_d041_m025



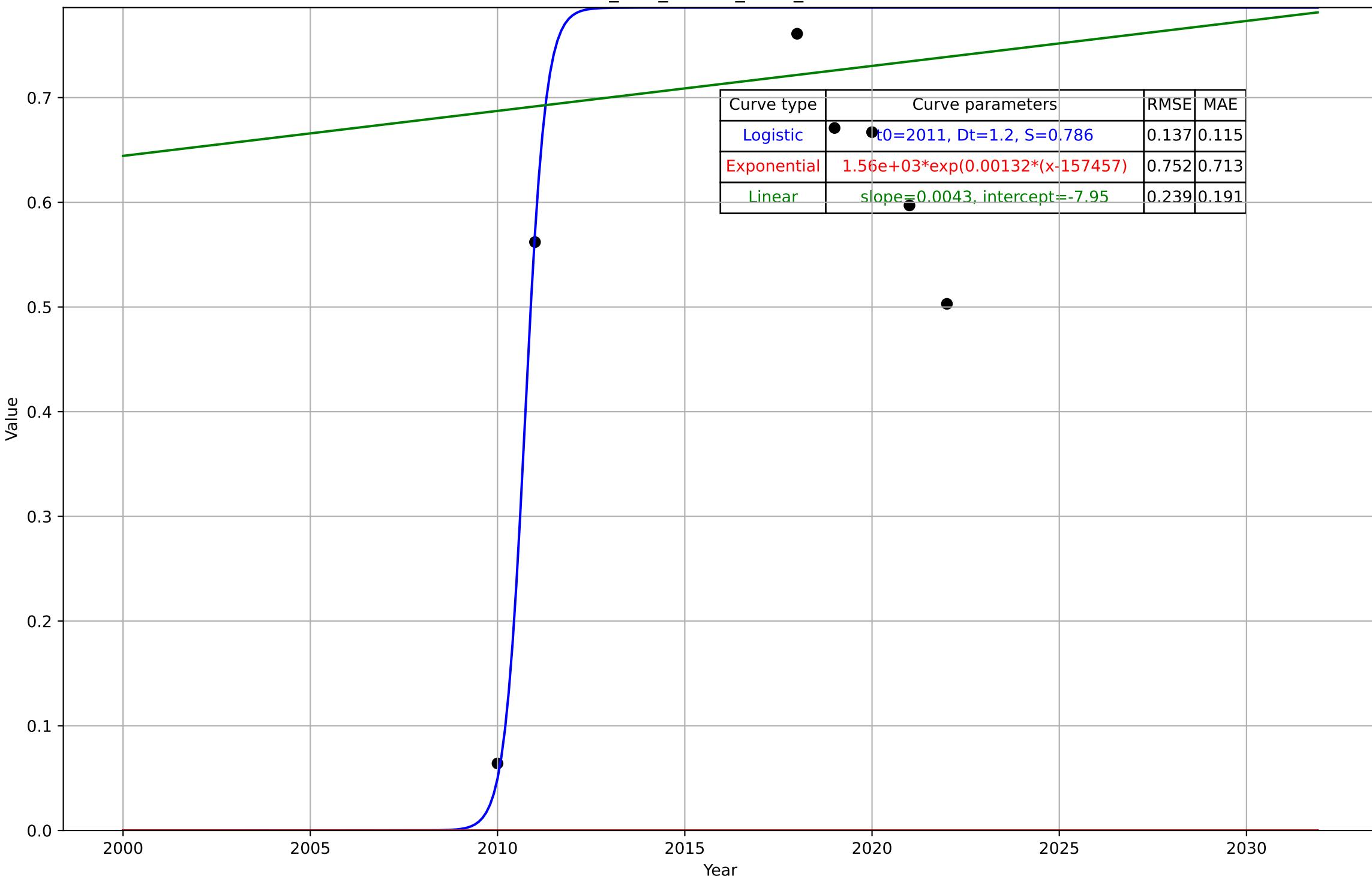
solar leasing
 New Jersey
 1.1
 % third party owned systems (150k – 200k)
 %
 Adoption over Time
 sol_new_1.1Ado_d042_m025



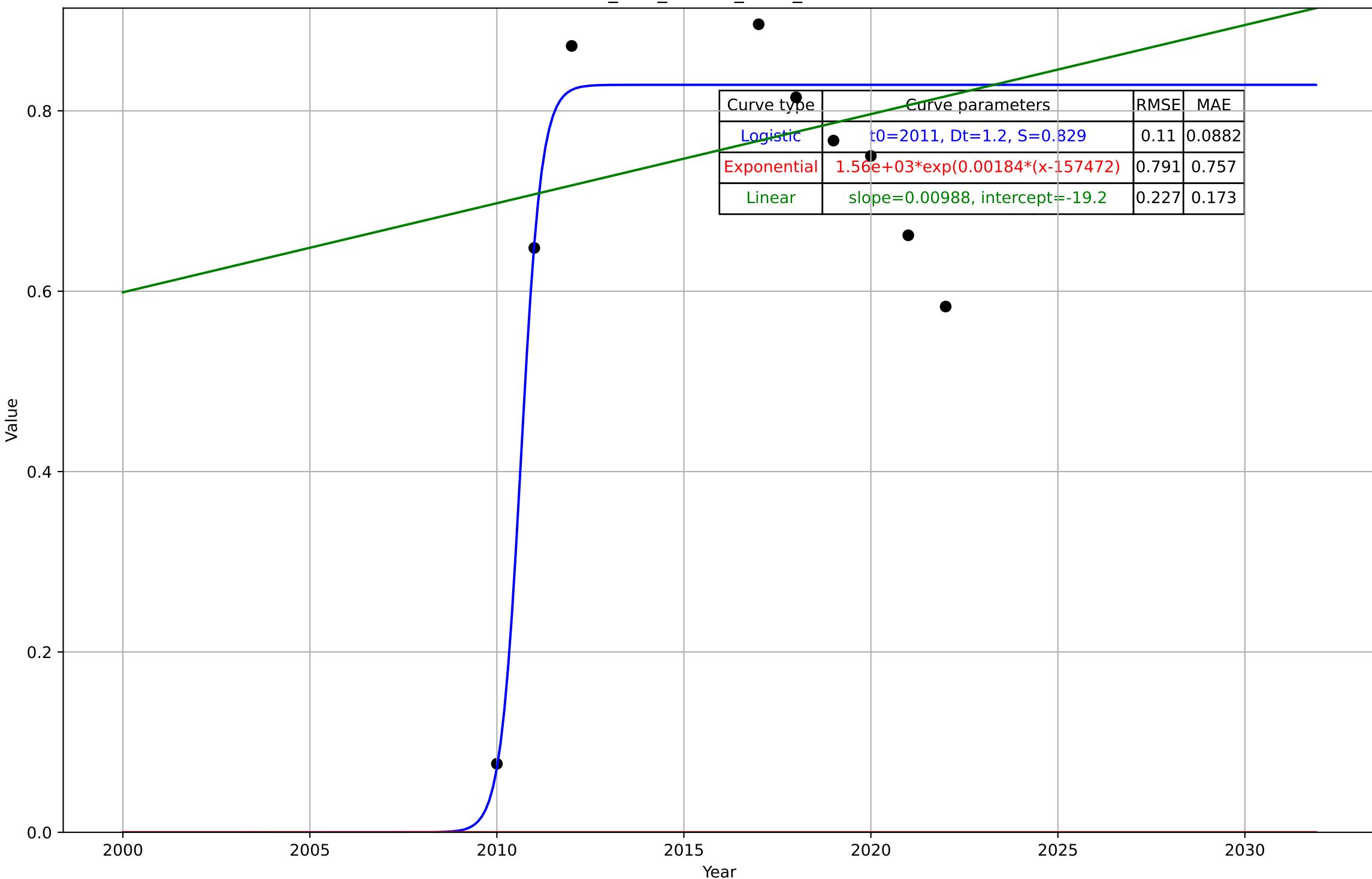
solar leasing
 New Jersey
 1.1
 % third party owned systems (200k – 250k)
 %
 Adoption over Time
 sol_new_1.1Ado_d043_m025



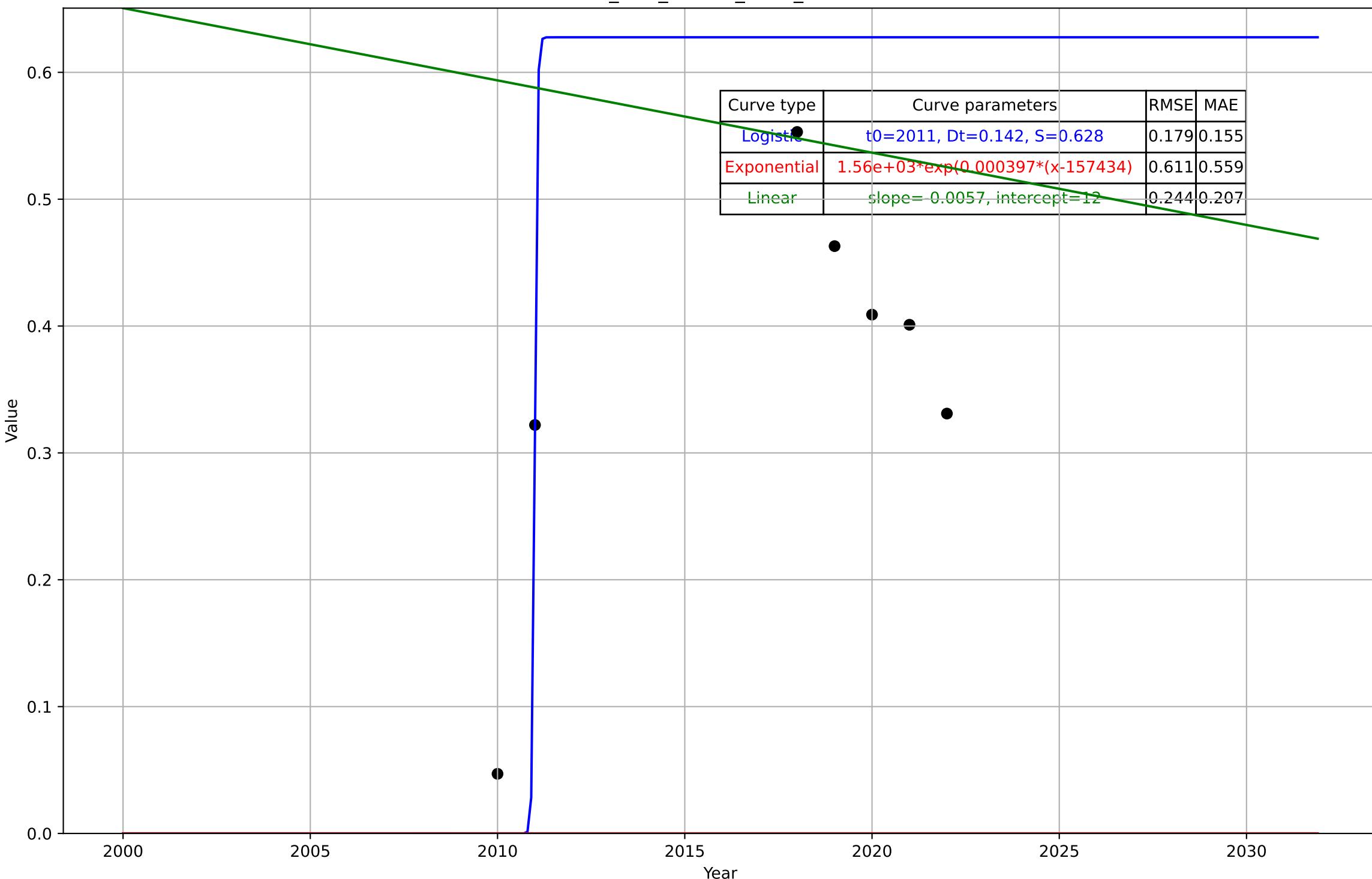
solar leasing
New Jersey
1.1
% third party owned systems (50k – 100k)
%
Adoption over Time
sol_new_1.1Ado_d044_m025



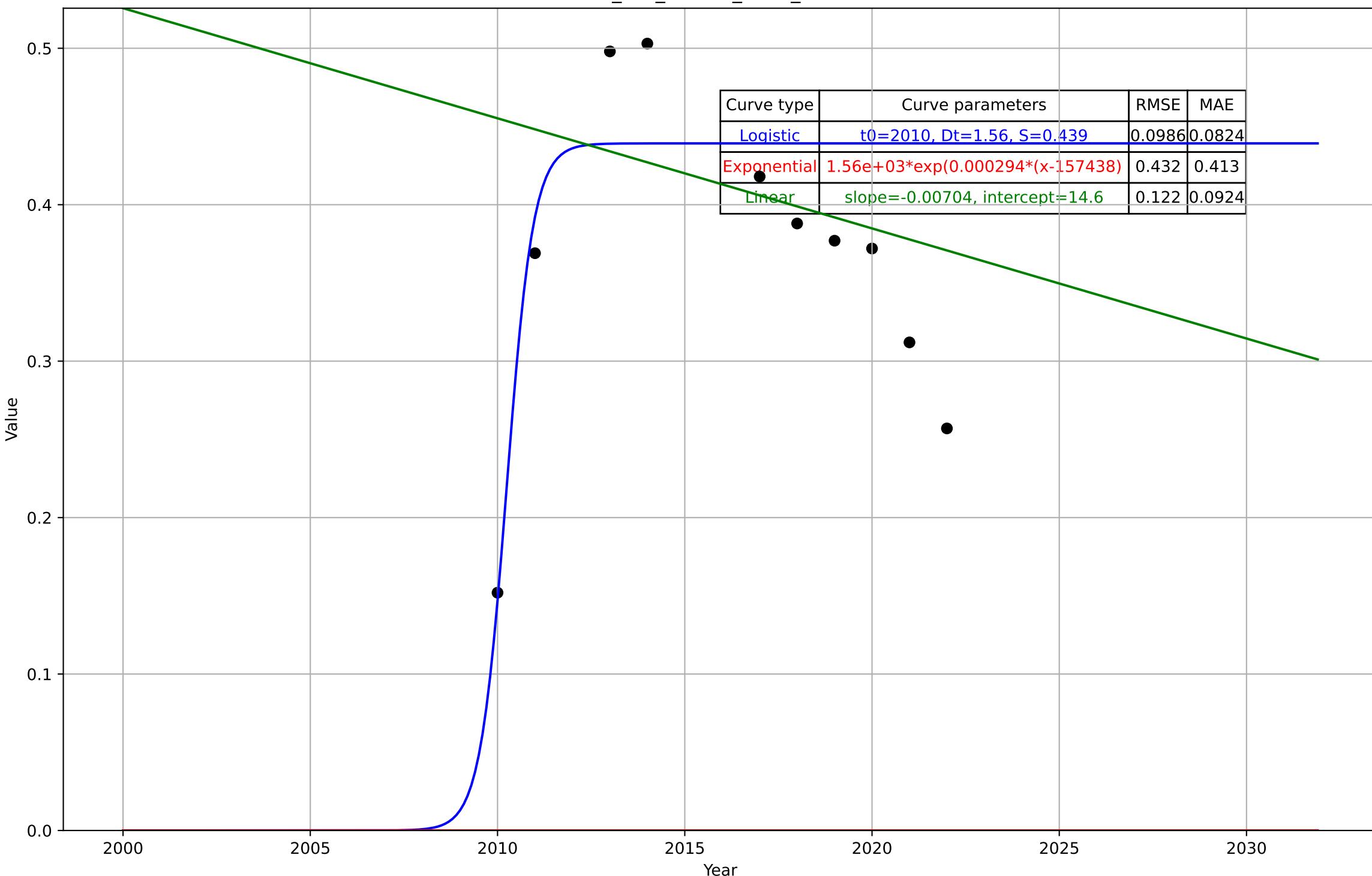
solar leasing
New Jersey
1.1
% third party owned systems (<\$50k)
%
Adoption over Time
sol_new_1.1Ado_d039_m025



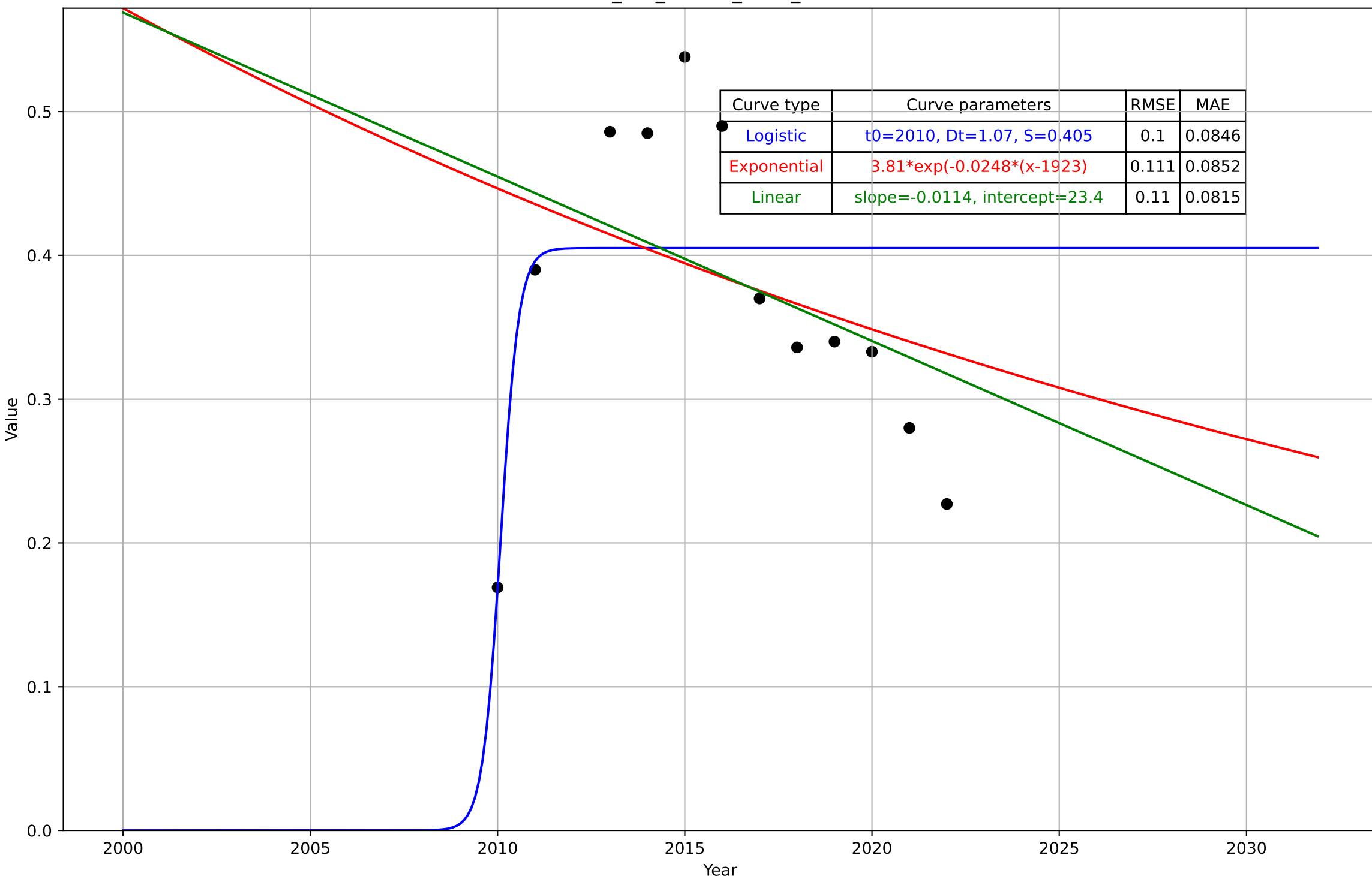
solar leasing
New Jersey
1.1
% third party owned systems (>\$250k)
%
Adoption over Time
sol_new_1.1Ado_d040_m025



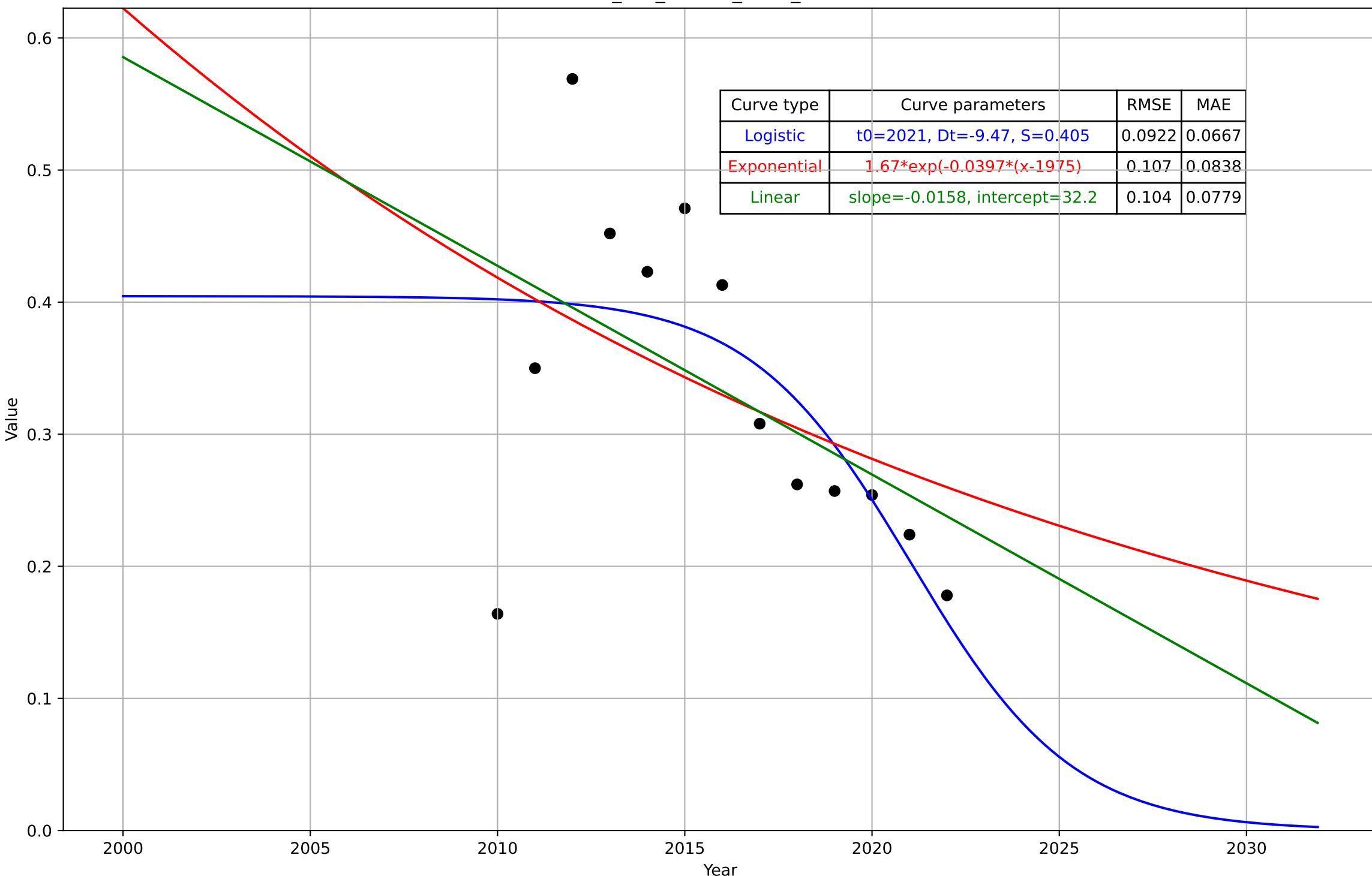
solar leasing
 USA
 1.1
 % third party owned systems (100k – 150k)
 %
 Adoption over Time
 sol_usa_1.1Ado_d041_m025



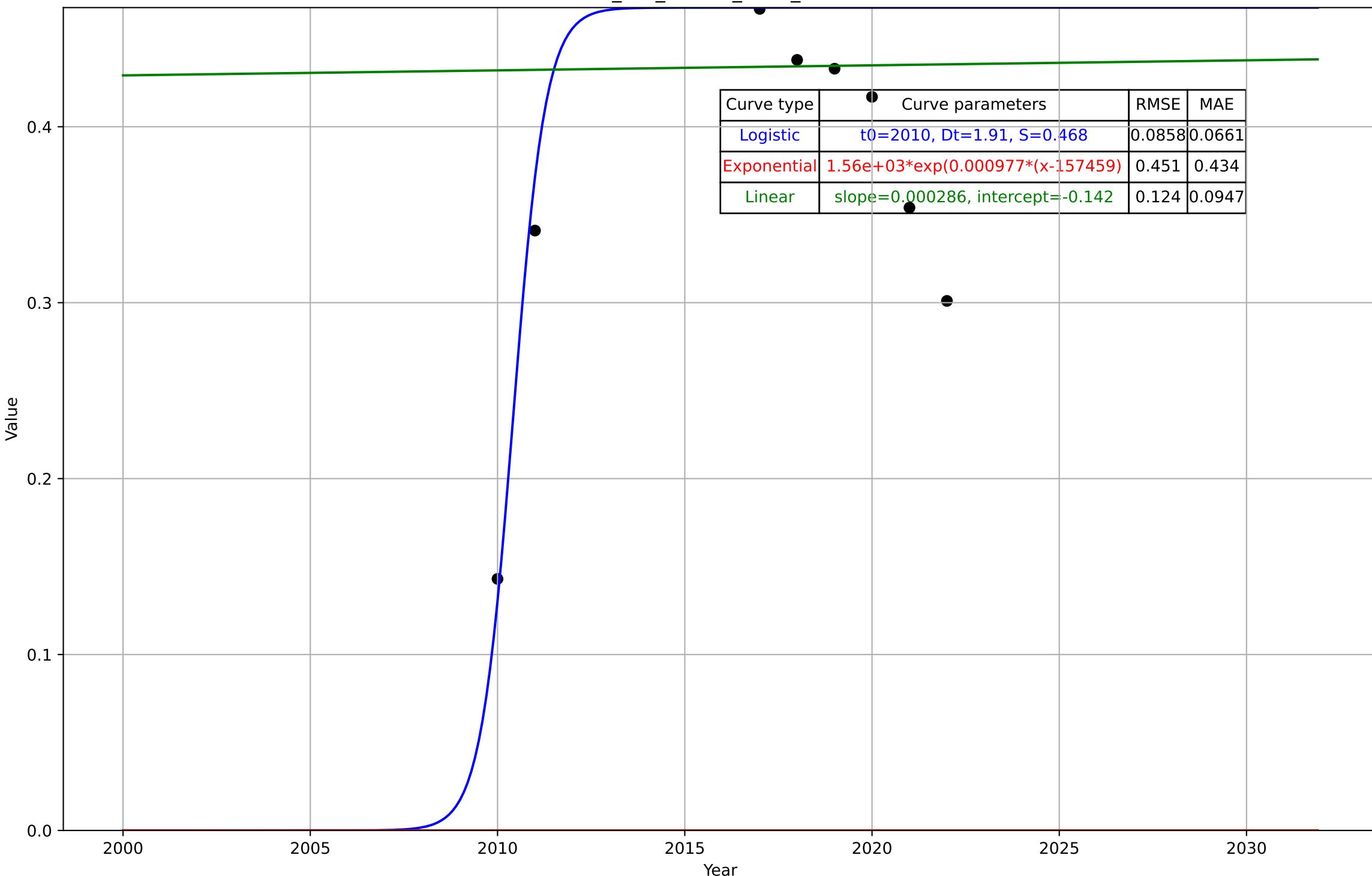
solar leasing
 USA
 1.1
 % third party owned systems (150k – 200k)
 %
 Adoption over Time
 sol_usa_1.1Ado_d042_m025



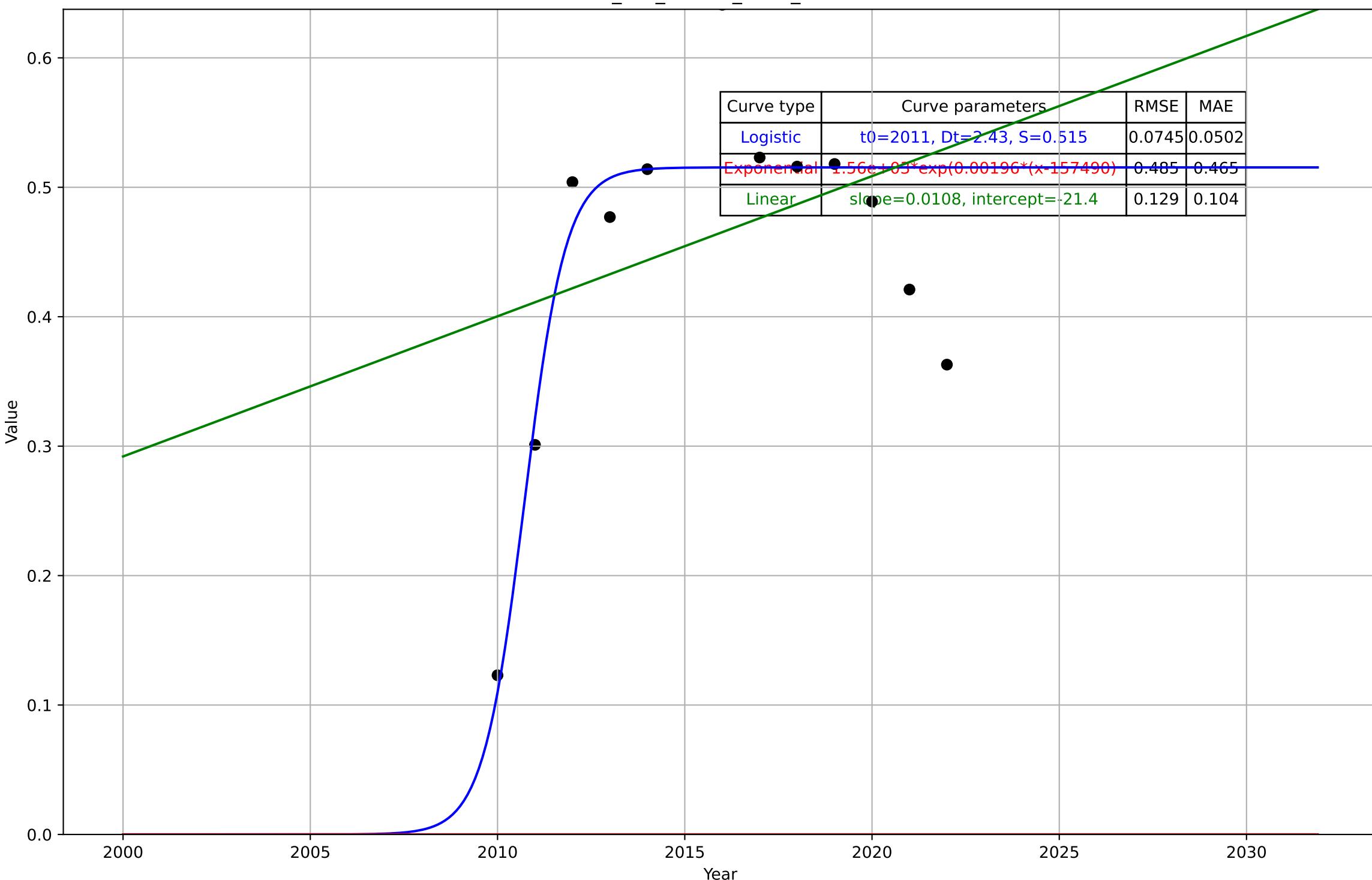
solar leasing
 USA
 1.1
 % third party owned systems (200k – 250k)
 %
 Adoption over Time
 sol_usa_1.1Ado_d043_m025



solar leasing
USA
1.1
% third party owned systems (50k – 100k)
%
Adoption over Time
sol_usa_1.1Ado_d044_m025



solar leasing
 USA
 1.1
 % third party owned systems (<\$50k)
 %
 Adoption over Time
 sol_usa_1.1Ado_d039_m025



solar leasing
 USA
 1.1
 % third party owned systems (>\$250k)
 %
 Adoption over Time
 sol_usa_1.1Ado_d040_m025

