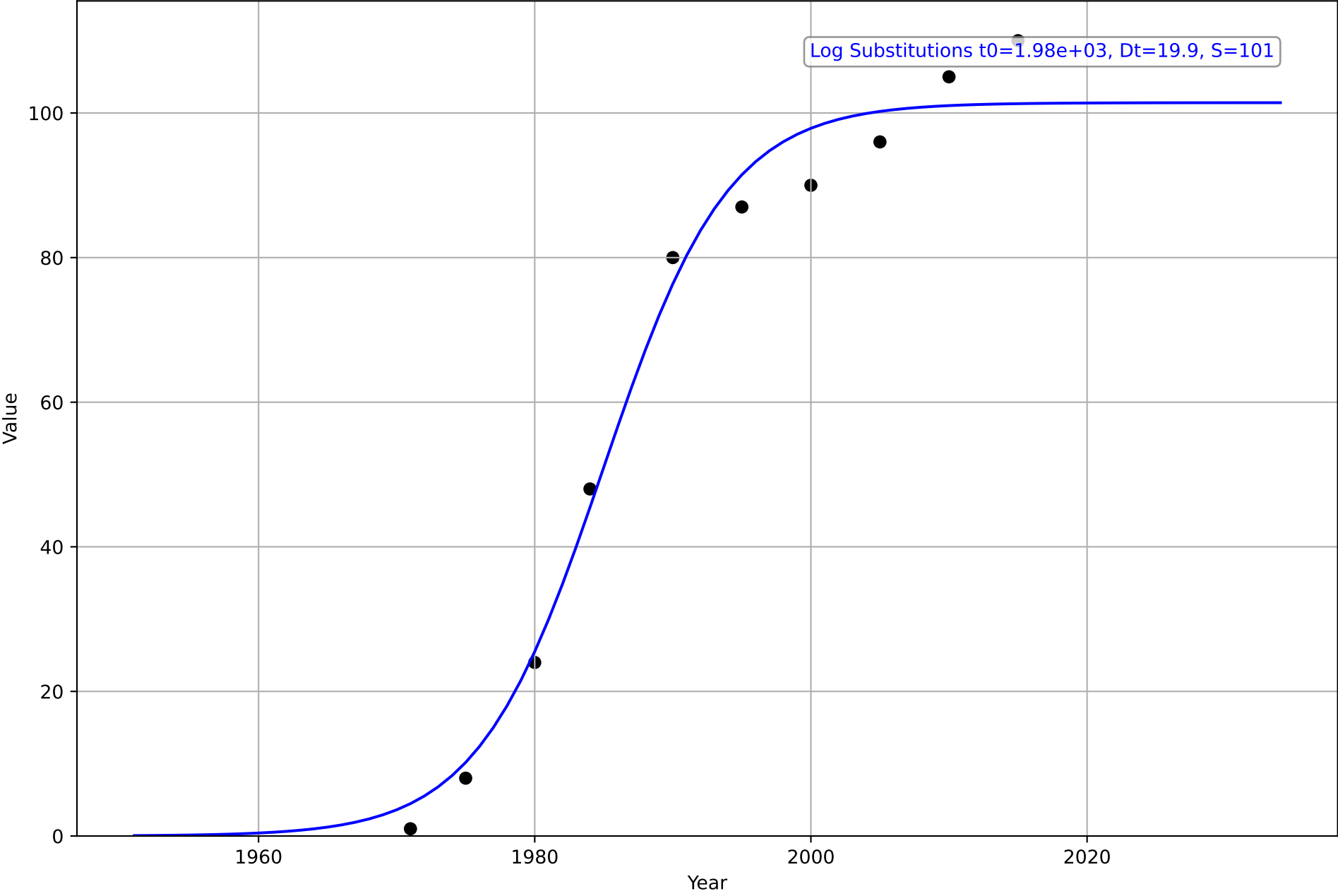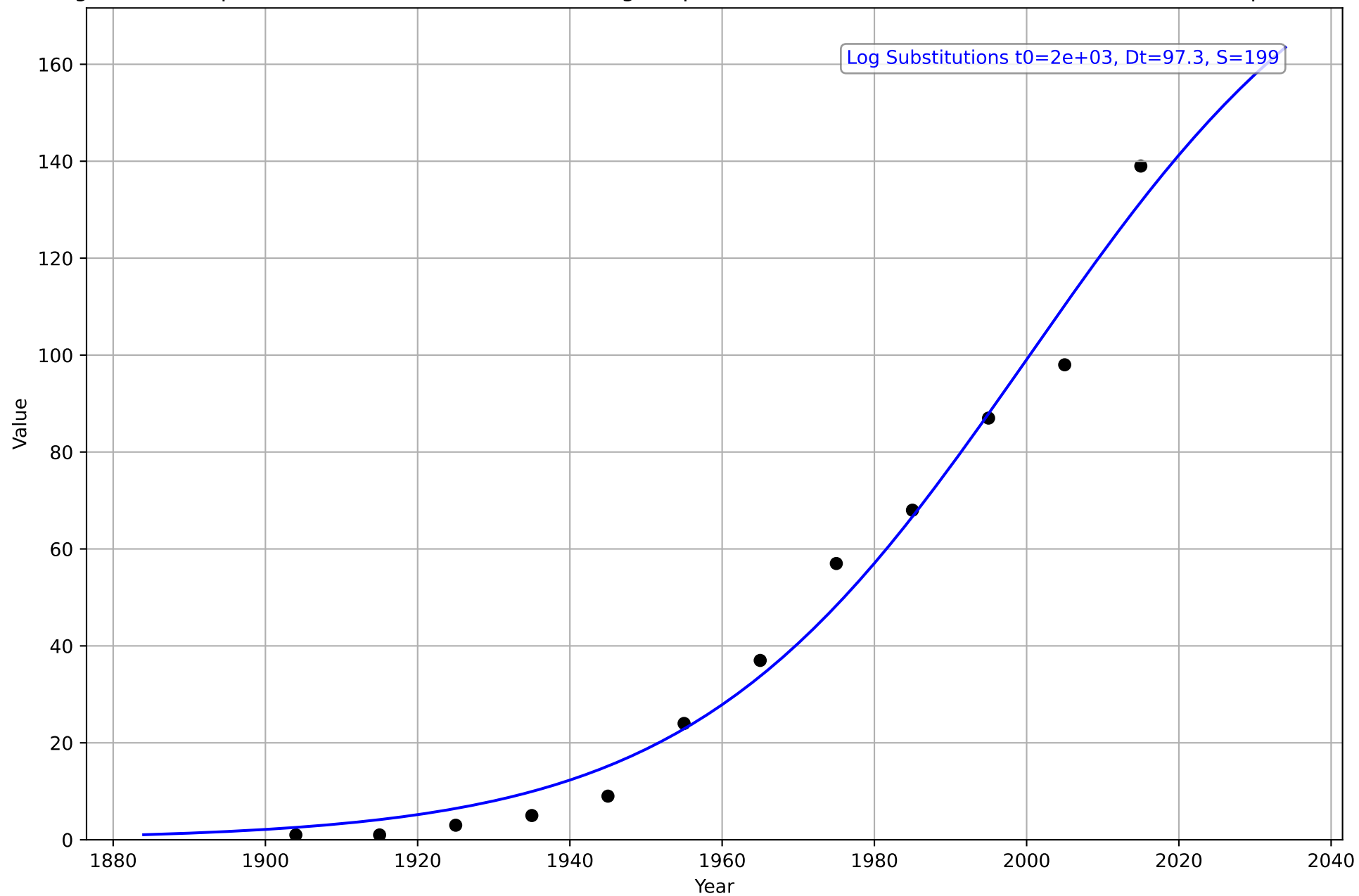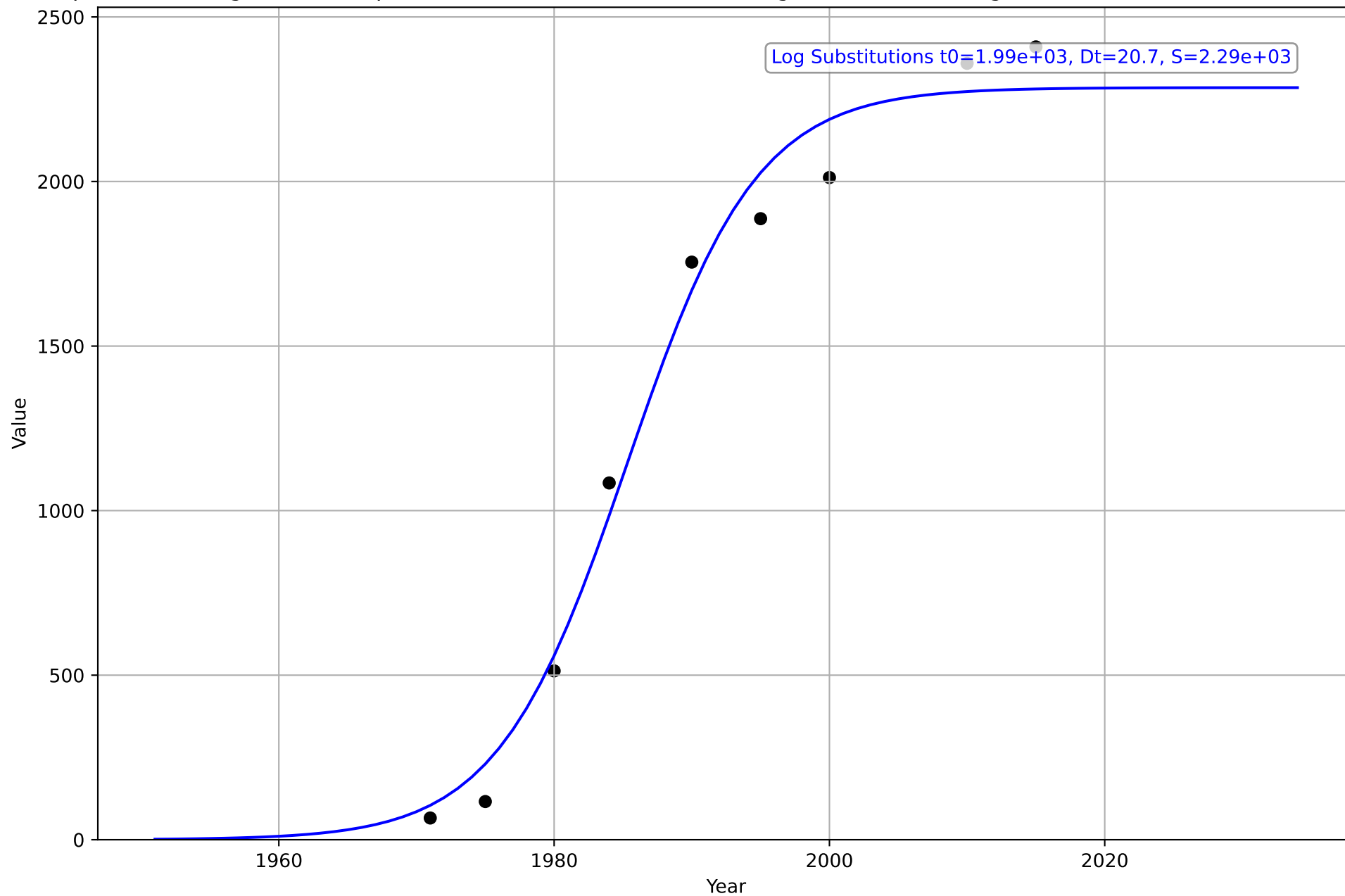Scatterplot for Group: ('Co-housing', '1.1', 'Adoption over time', 'Number of cohousing communities', '# communities', '1.Data collection_DEN
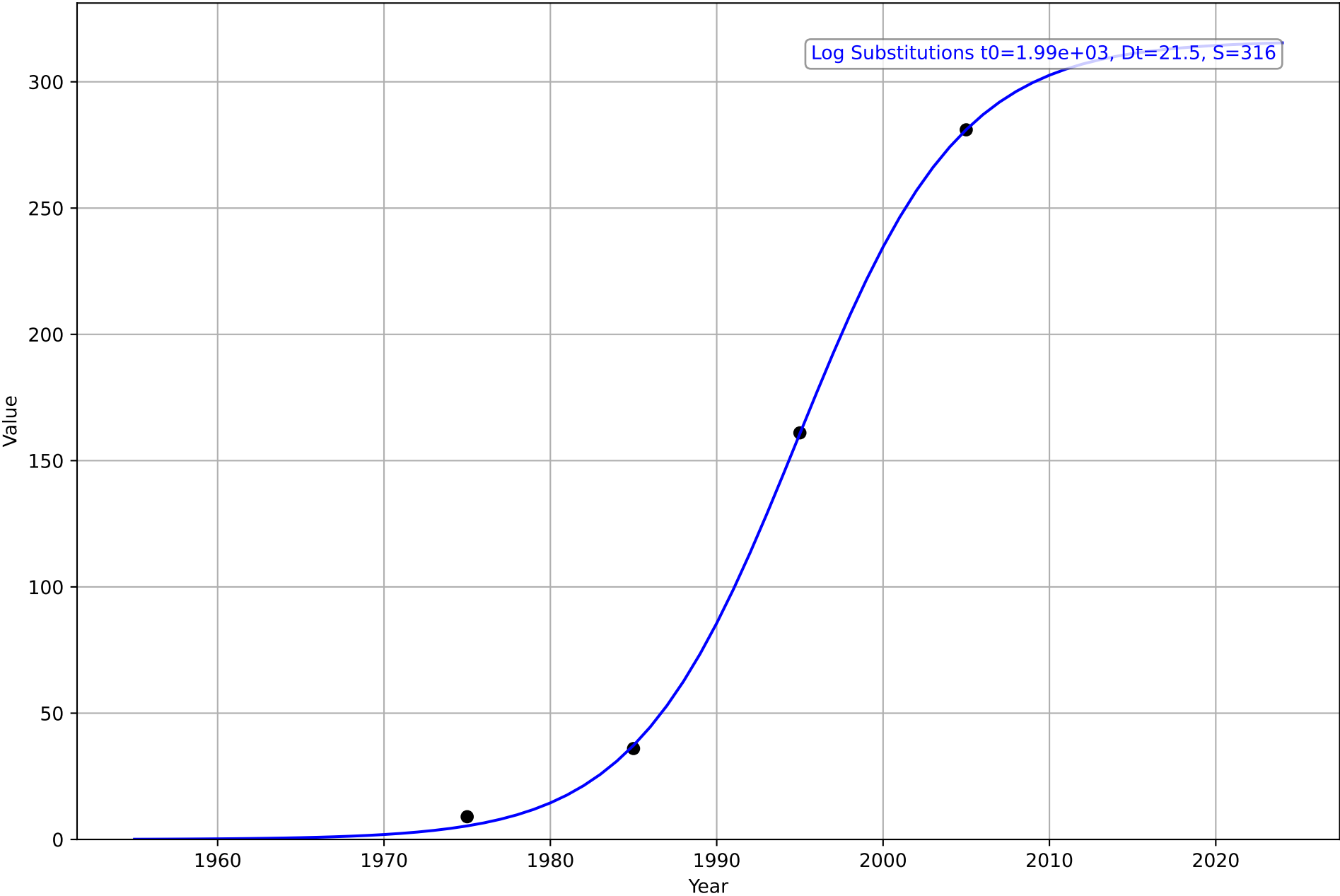
Log Substitutions t0=1.98e+03, Dt=19.9, S=101

Group: ('Co-housing', '1.1', 'Adoption over time', 'Number of housing cooperatives in Canton de Vaud (Switzerland)', '# cooperatives', '1.Data coll
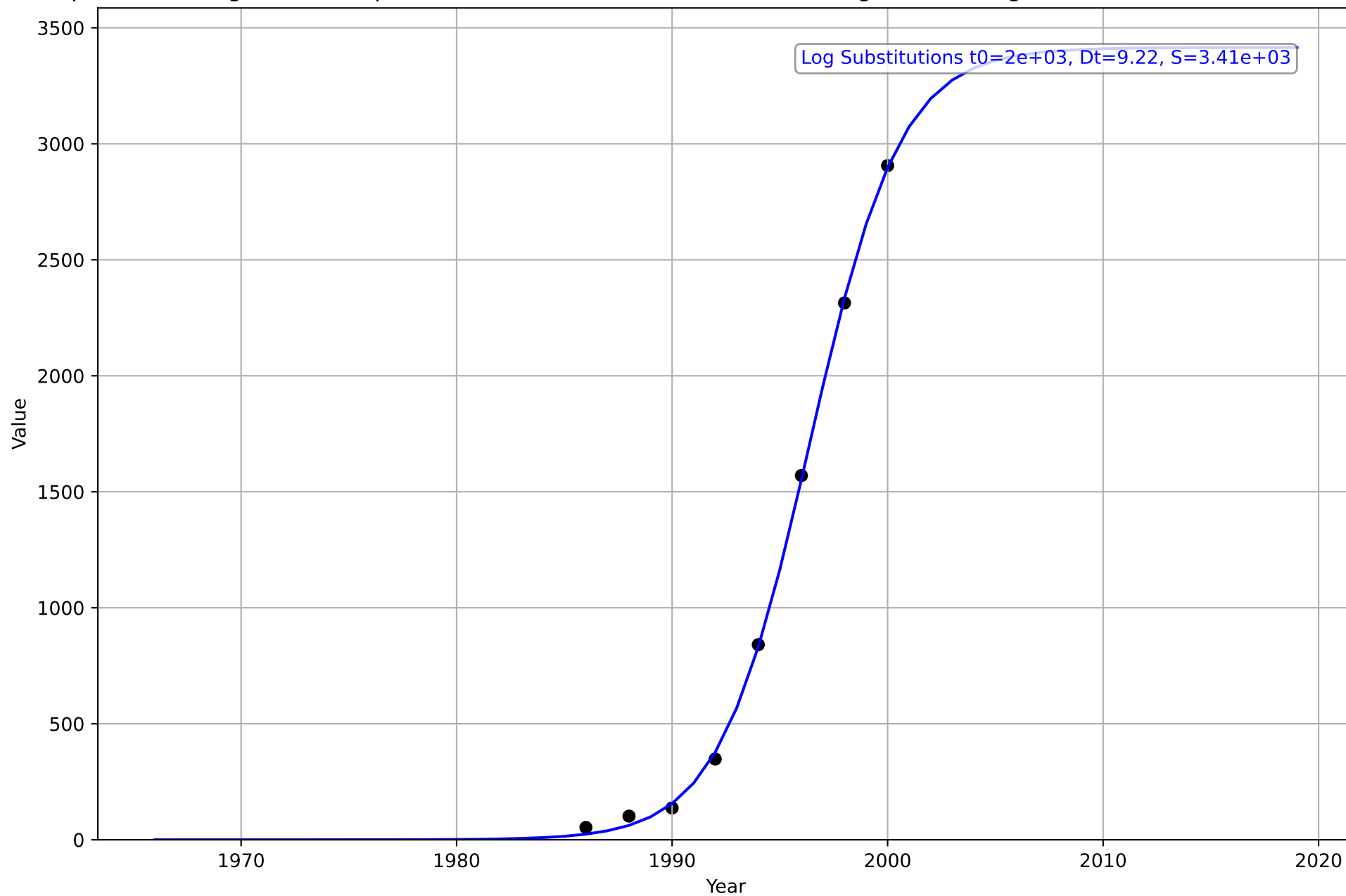
Log Substitutions t0=2e+03, Dt=97.3, S=199

Scatterplot for Group: ('Co-housing', '1.1', 'Adoption over time', 'Number of housing units in cohousing communities', '# residents', '1.Data collectio

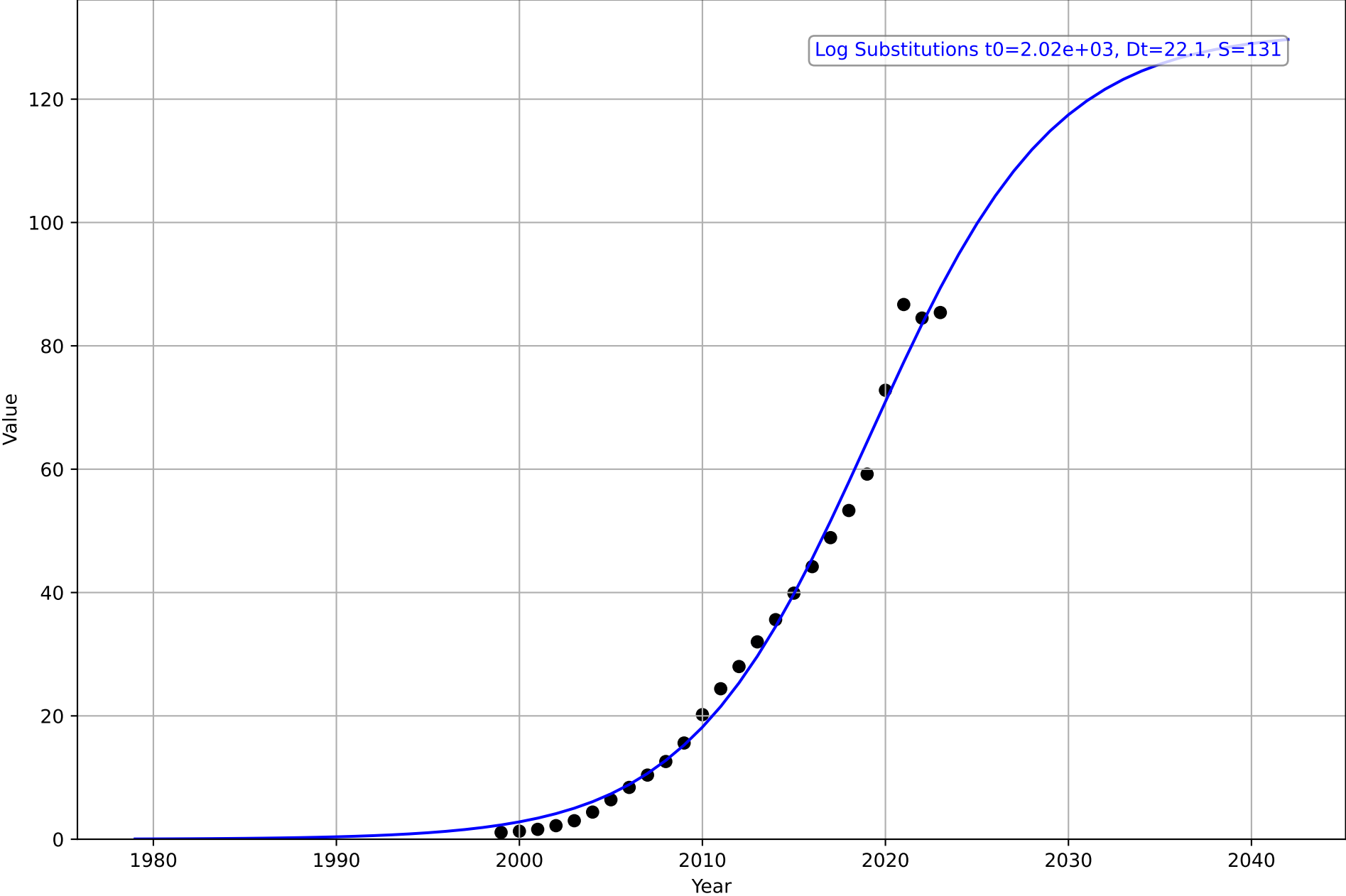Log Substitutions t0=1.99e+03, Dt=20.7, S=2.29e+03

Scatterplot for Group: ('Co-housing', '1.1', 'Adoption over time', 'Number of projects', '# projects', '1.Data collection_GER')

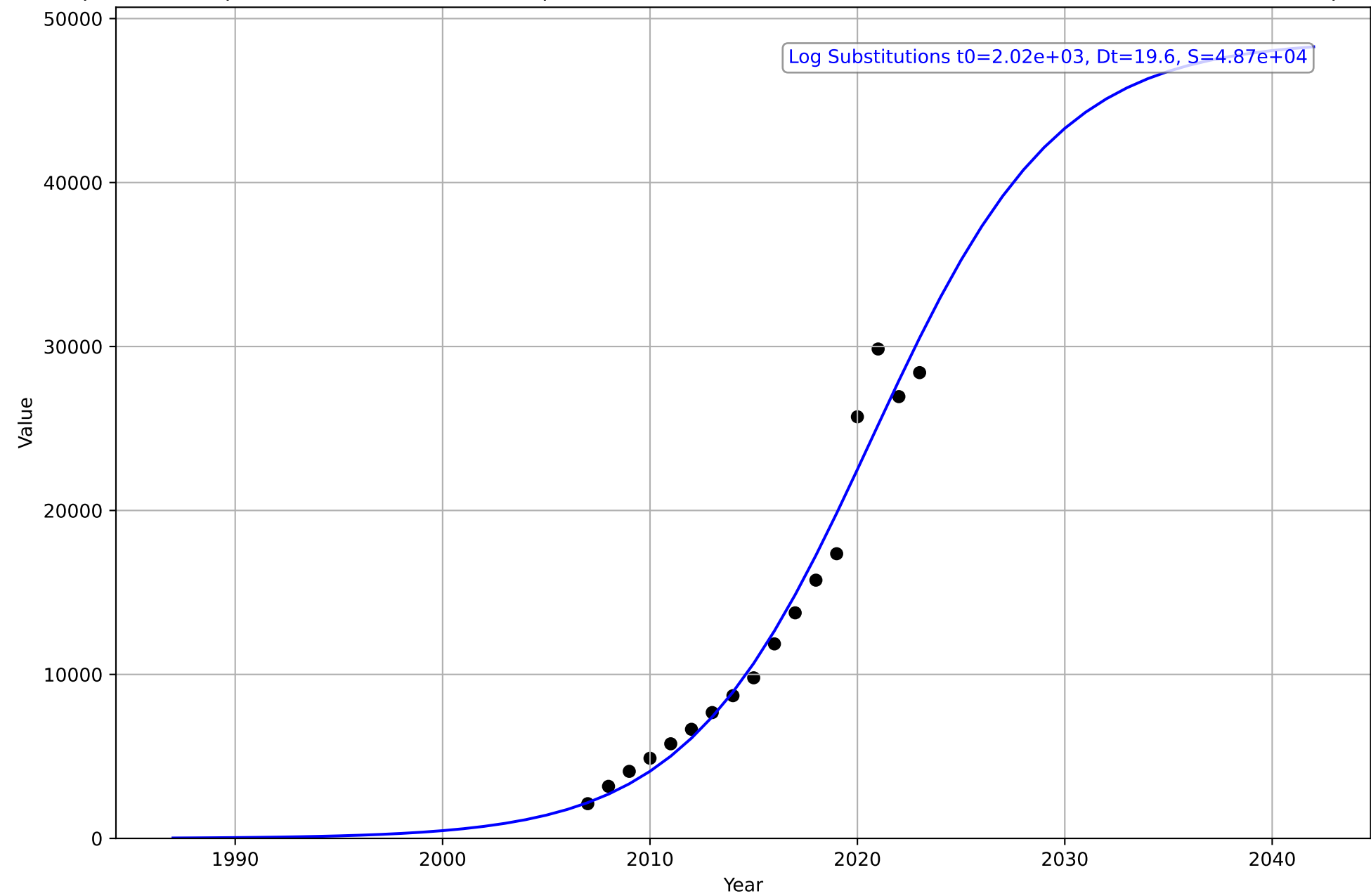Log Substitutions t0=1.99e+03, Dt=21.5, S=316

terplot for Group: ('Co-housing', '1.1', 'Adoption over time', 'Number of residents living in cohousing communities', '# residents', '1.Data collecti
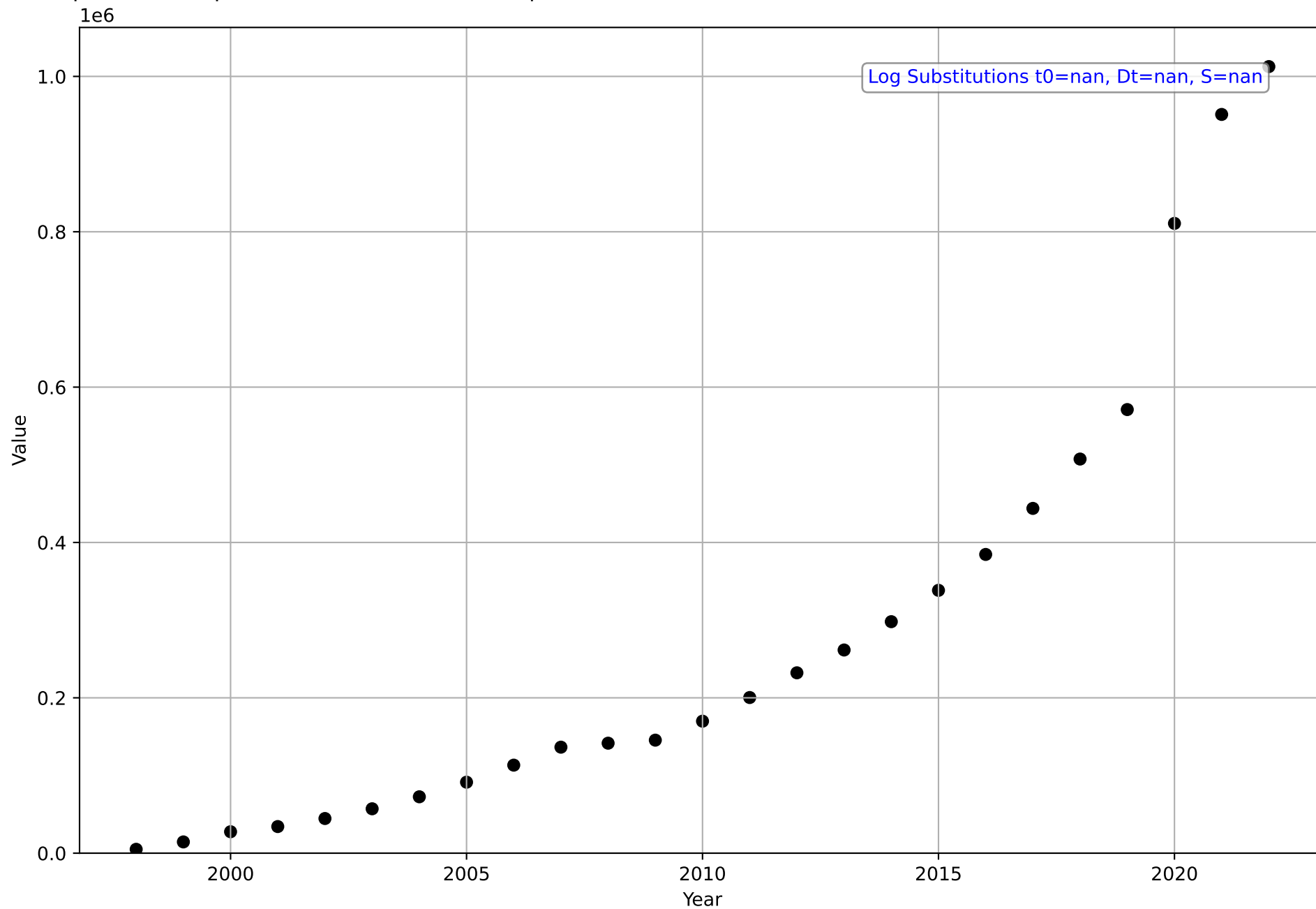
Log Substitutions t0=2e+03, Dt=9.22, S=3.41e+03

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Annual Internet retail (B2C) sales value', 'Billion Euros', 'Germany')

Log Substitutions t0=2.02e+03, Dt=22.1, S=131

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Annual Internet retail (B2C) sales value', 'Millions of pounds', 'UK')

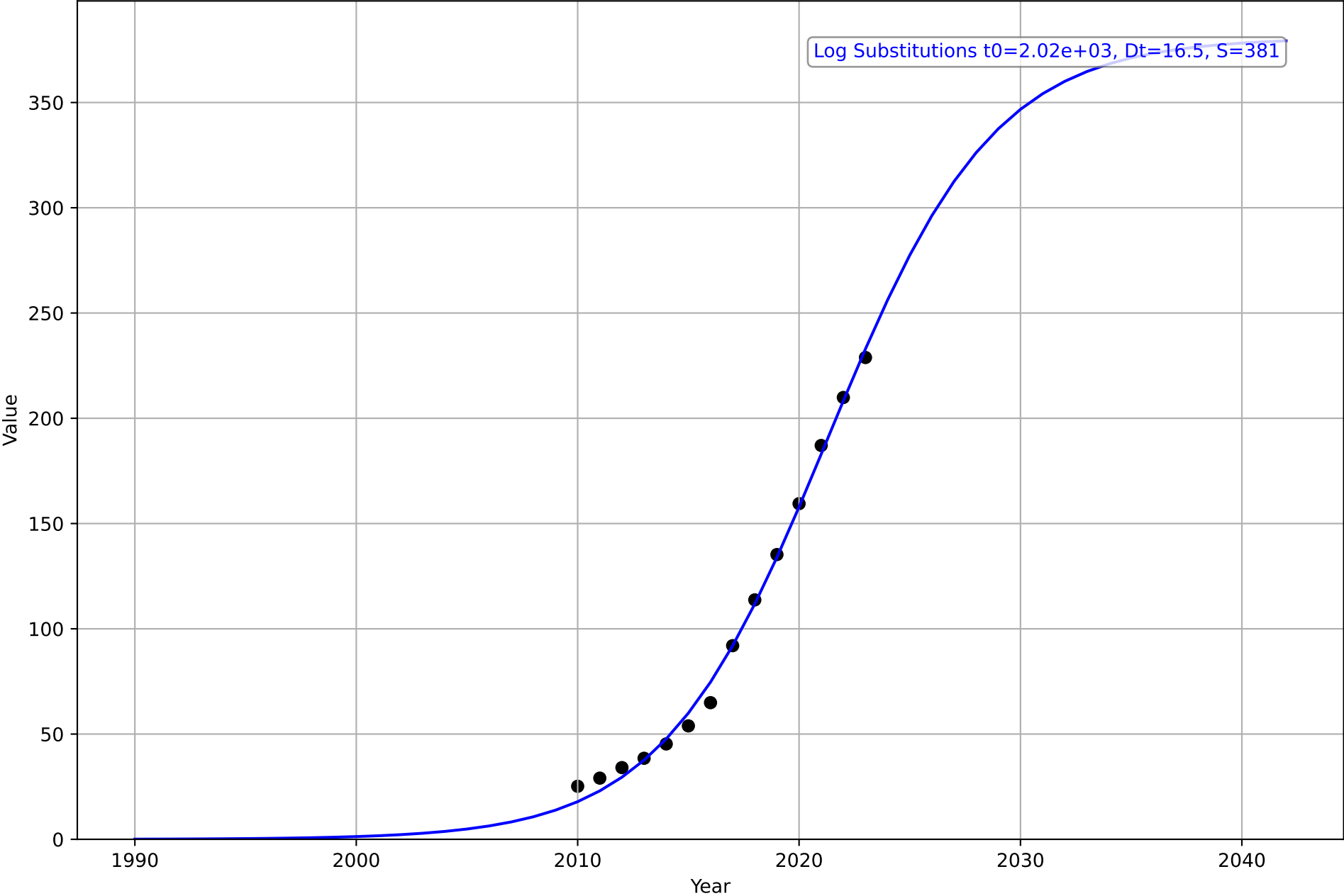Log Substitutions t0=2.02e+03, Dt=19.6, S=4.87e+04

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Annual e-commerce sales value', 'Millions of US dollars', 'US')
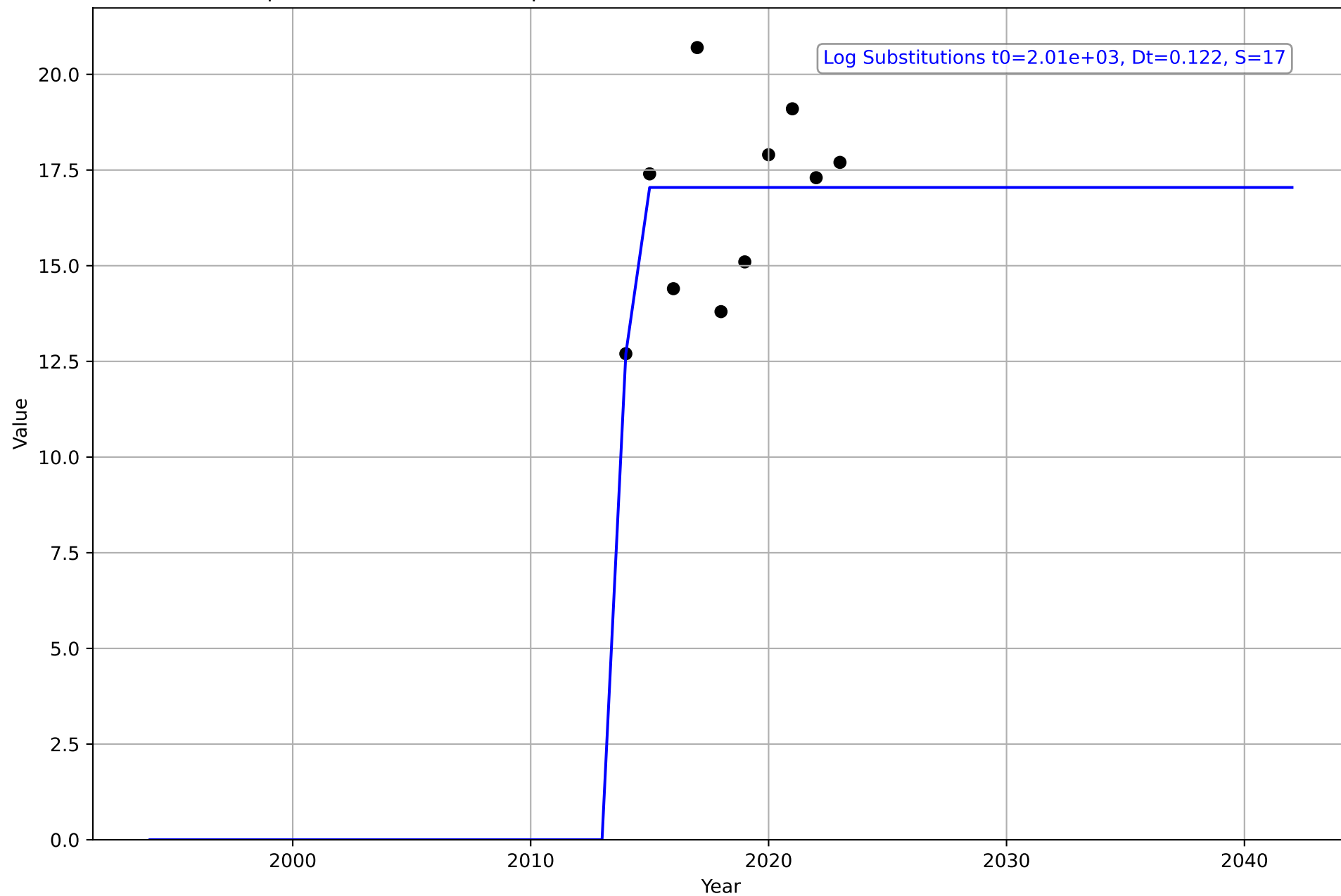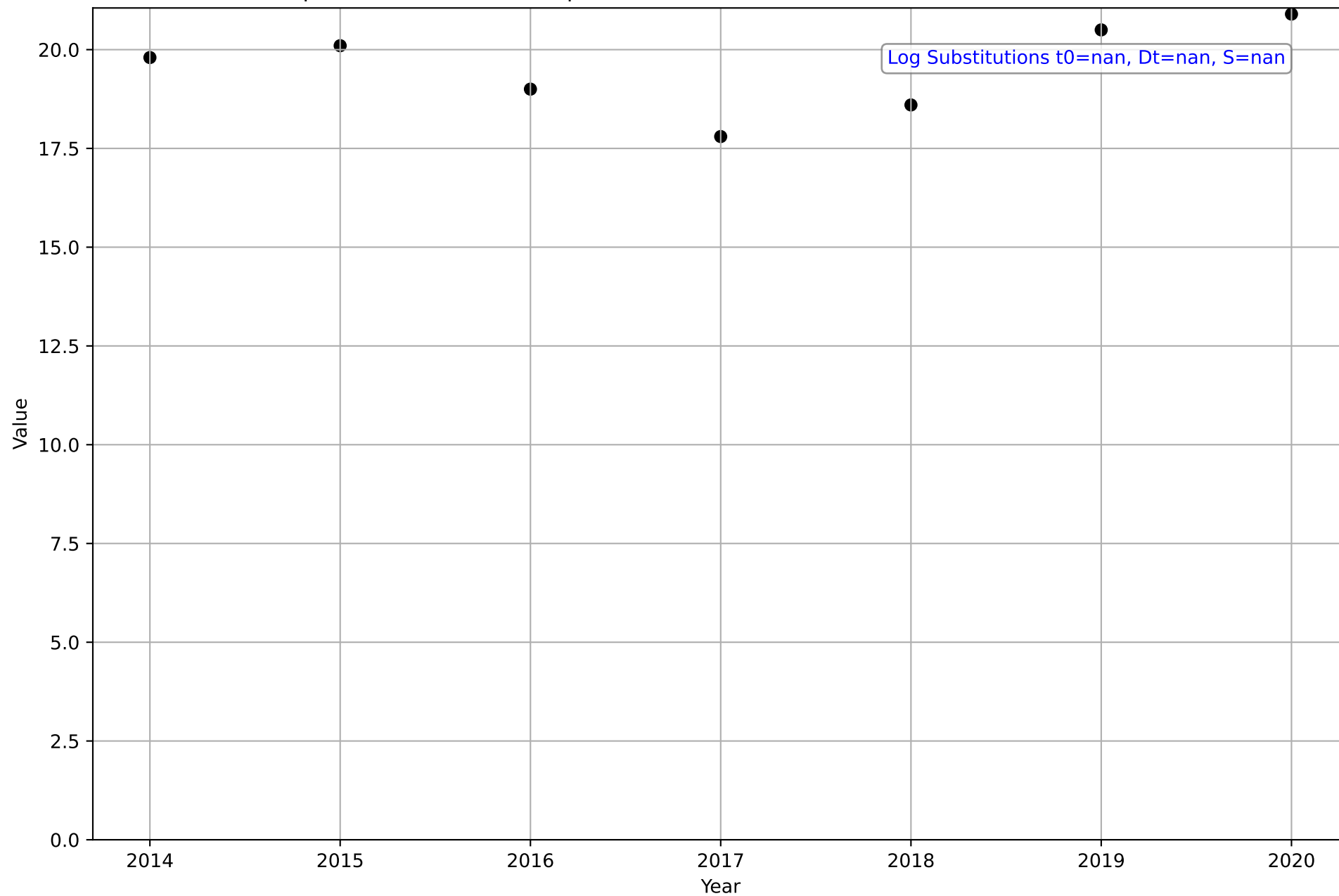
Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Annual e-commerce sales value', 'Trillion Korean Won', 'South Korea')

Log Substitutions t0=2.02e+03, Dt=16.5, S=381

Group: ('E-commerce', '1.1', 'Adoption over time', "Enterprises' total turnover from e-commerce sales (all activities - B2B, B2C, B2G)", '% of turn
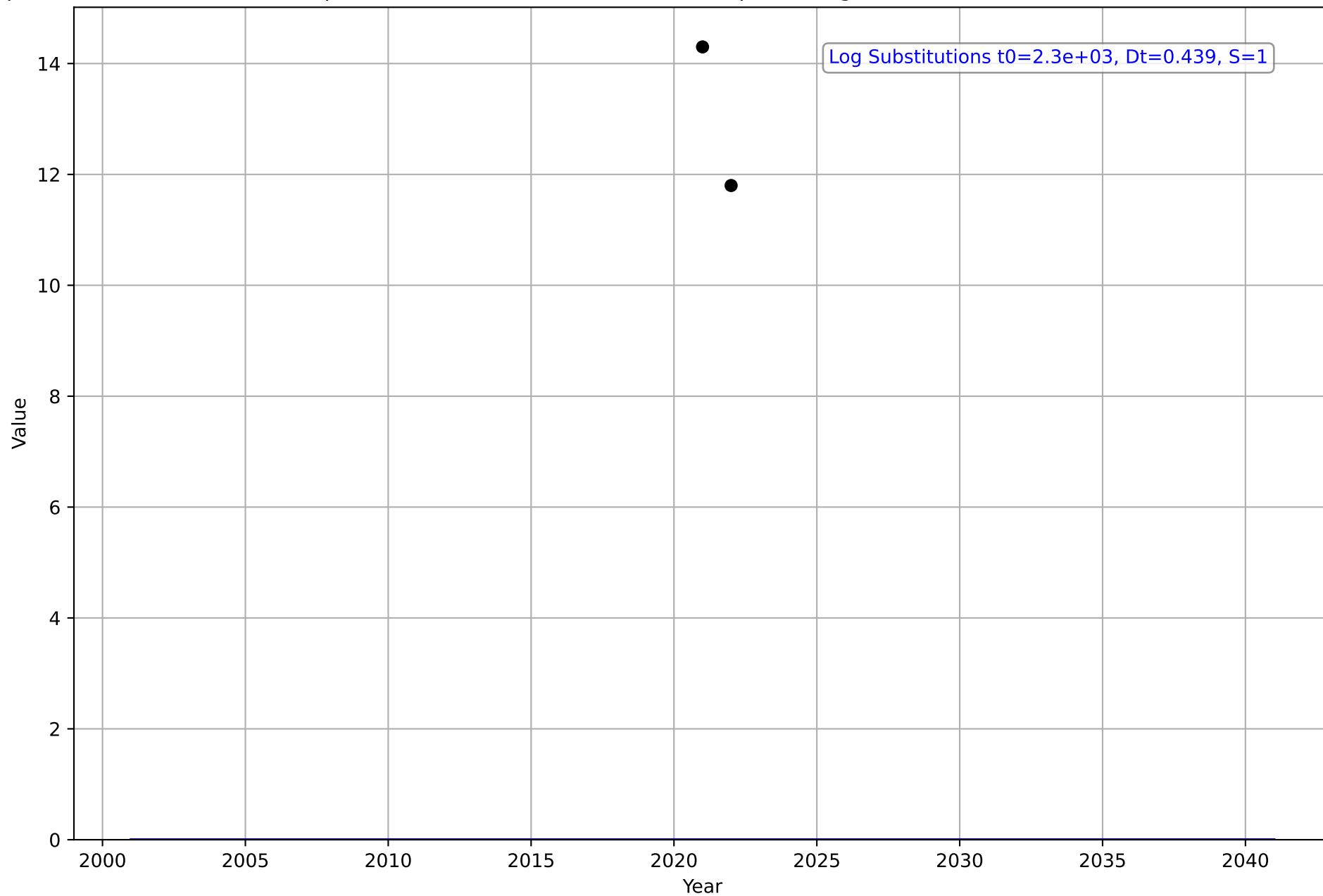

Log Substitutions t0=2.01e+03, Dt=0.122, S=17

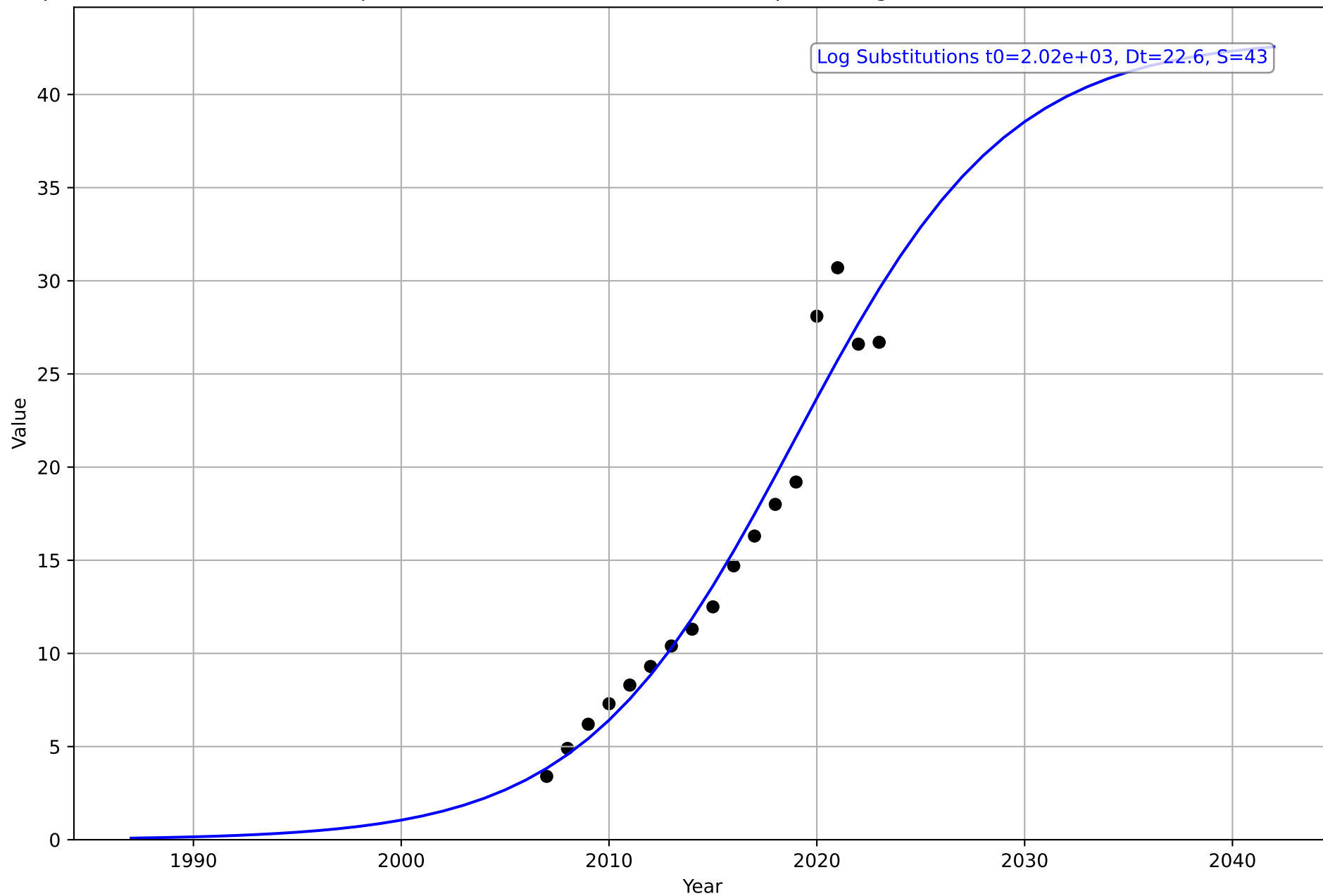for Group: ('E-commerce', '1.1', 'Adoption over time', "Enterprises' total turnover from e-commerce sales (all activities - B2B, B2C, B2G)", '% of

Log Substitutions t0=nan, Dt=nan, S=nan

plot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Internet sales as a percentage of total retail (B2C) sales (ratio) (%)', '% of total retail',

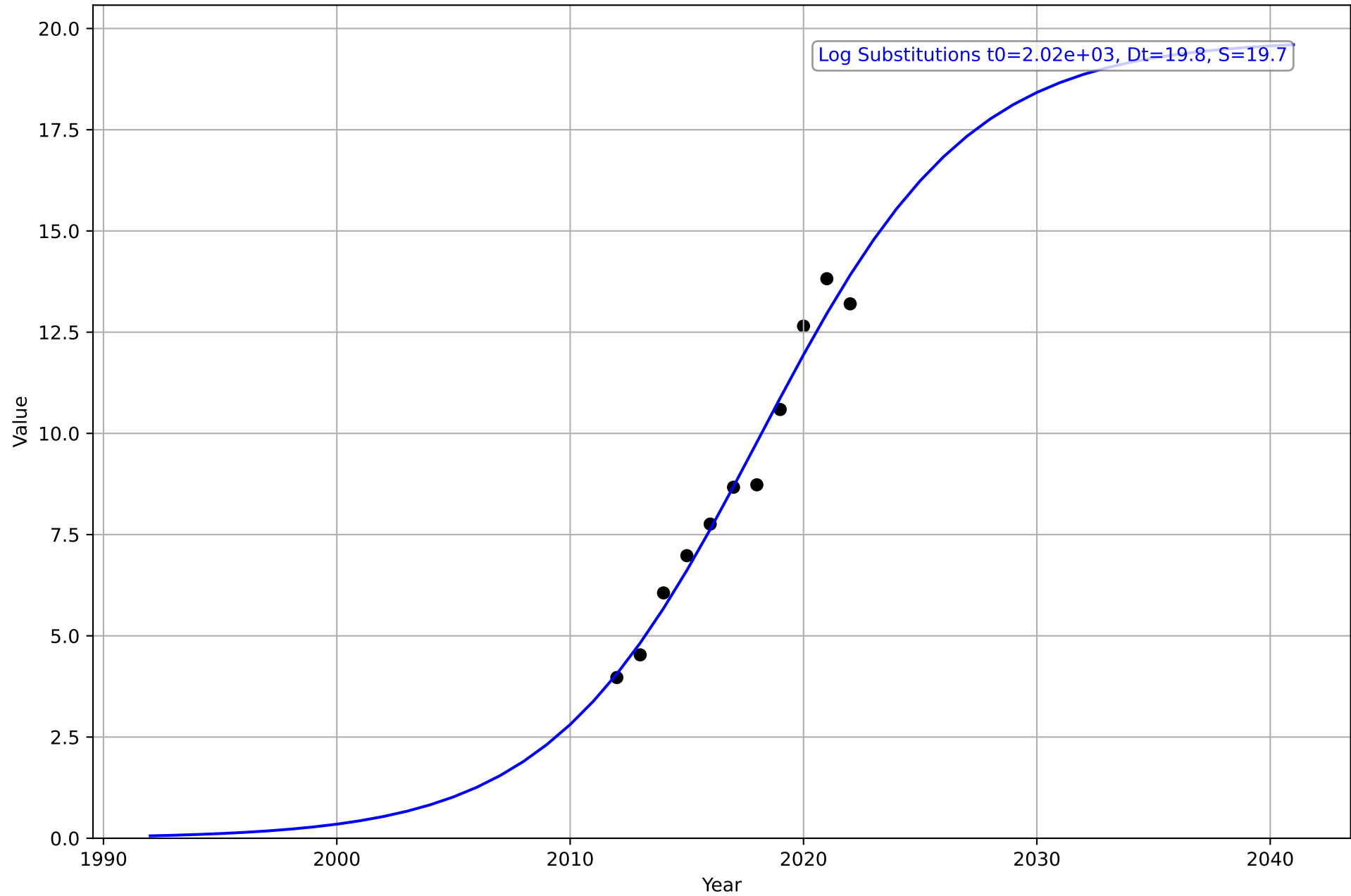Log Substitutions t0=2.3e+03, Dt=0.439, S=1

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Internet sales as a percentage of total retail (B2C) sales (ratio) (%)', '% of total reta...

Log Substitutions t0=2.02e+03, Dt=22.6, S=43

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Internet sales as a percentage of total retail sales (ratio) (%)', '%', 'South Kore
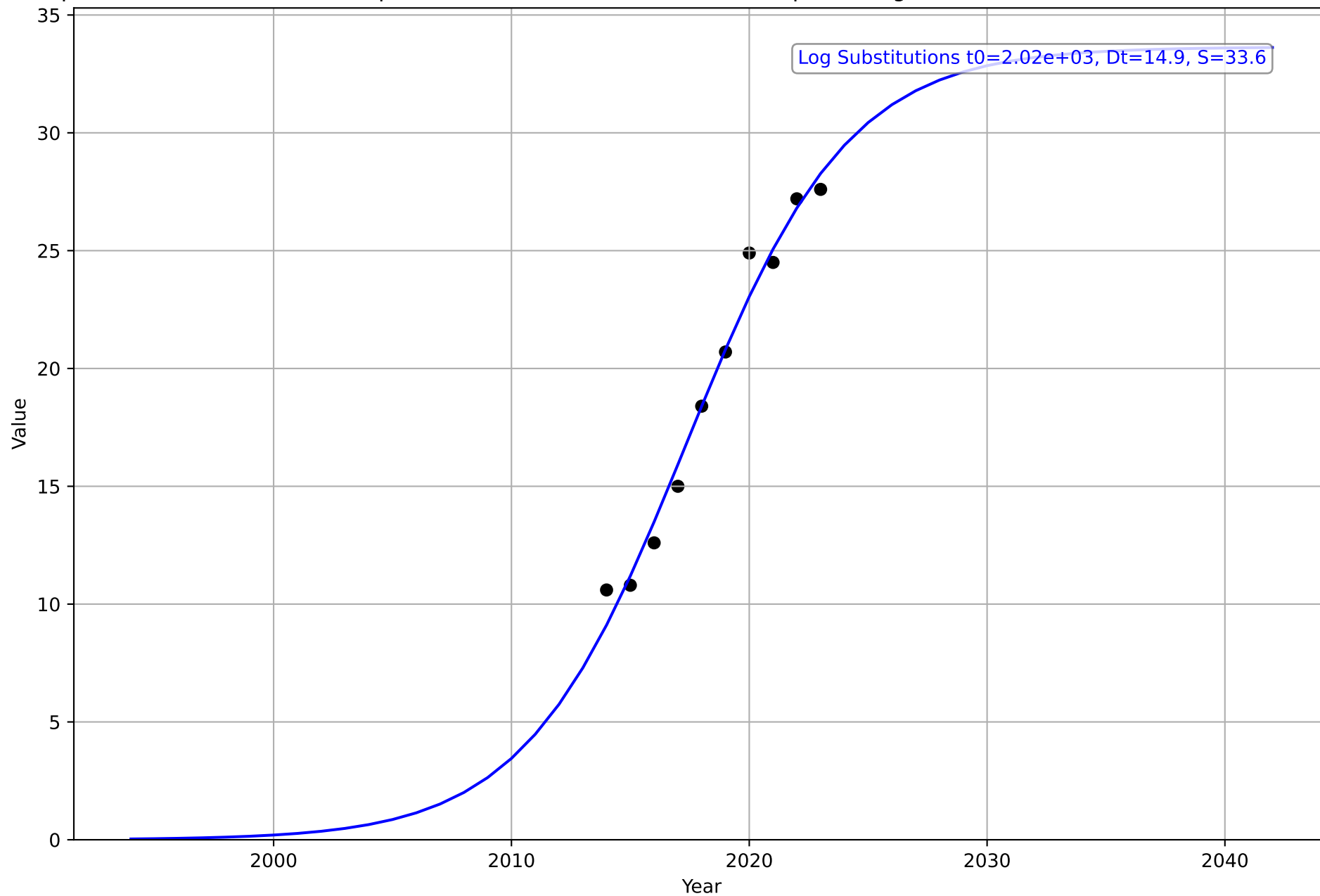
Log Substitutions t0=2.02e+03, Dt=19.8, S=19.7

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Internet sales as a percentage of total retail sales (ratio) (%)', '% of total retail', 'C
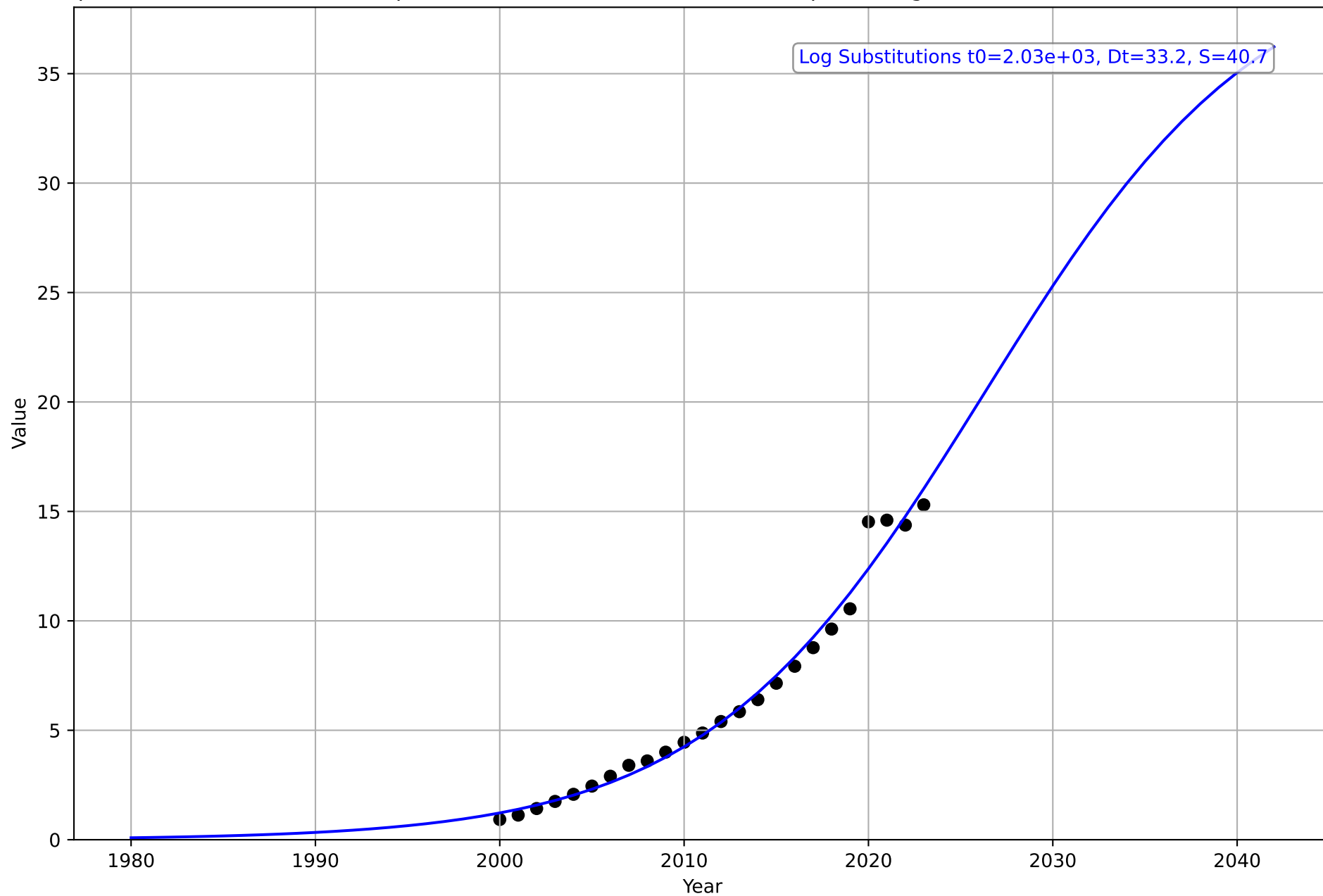
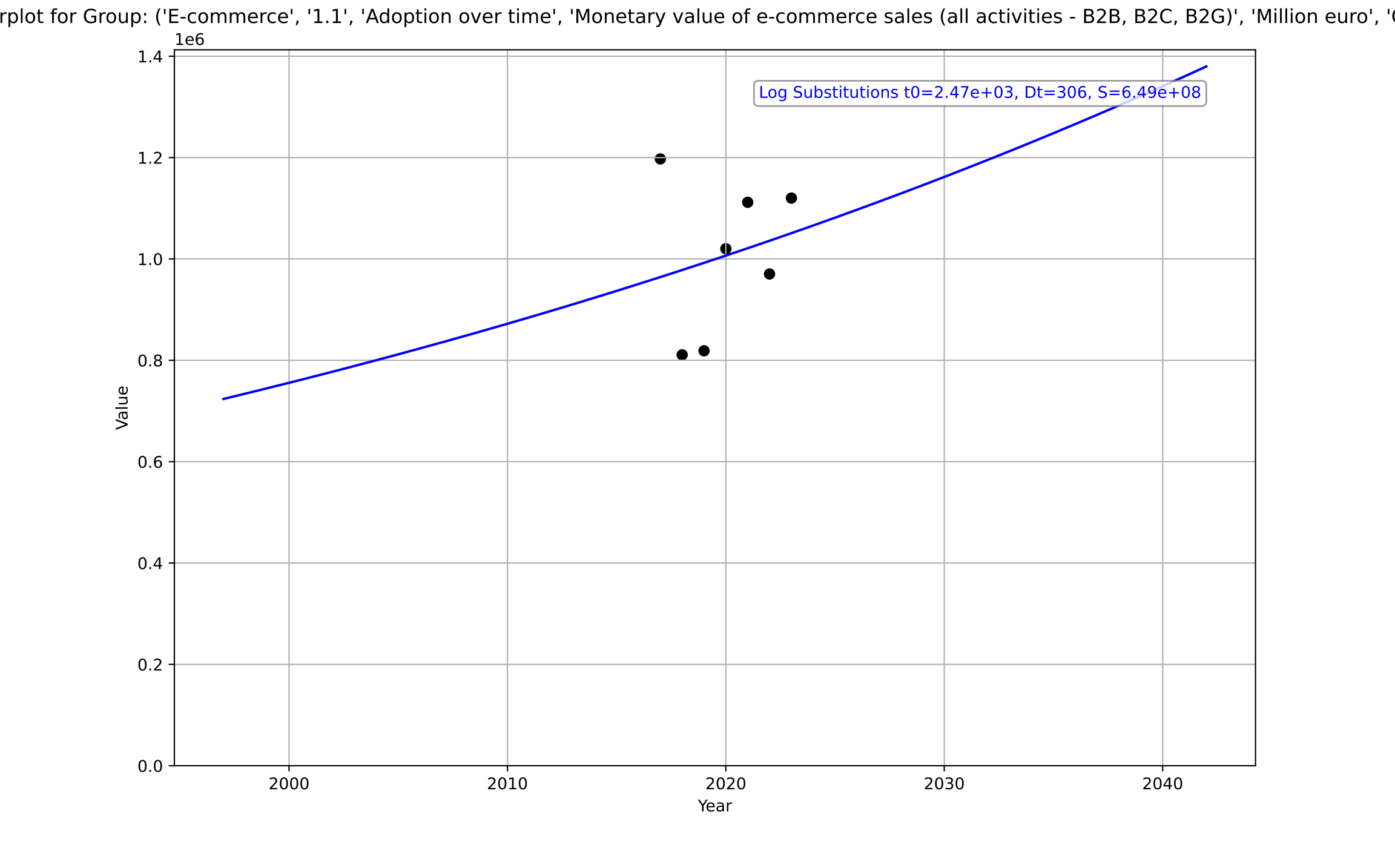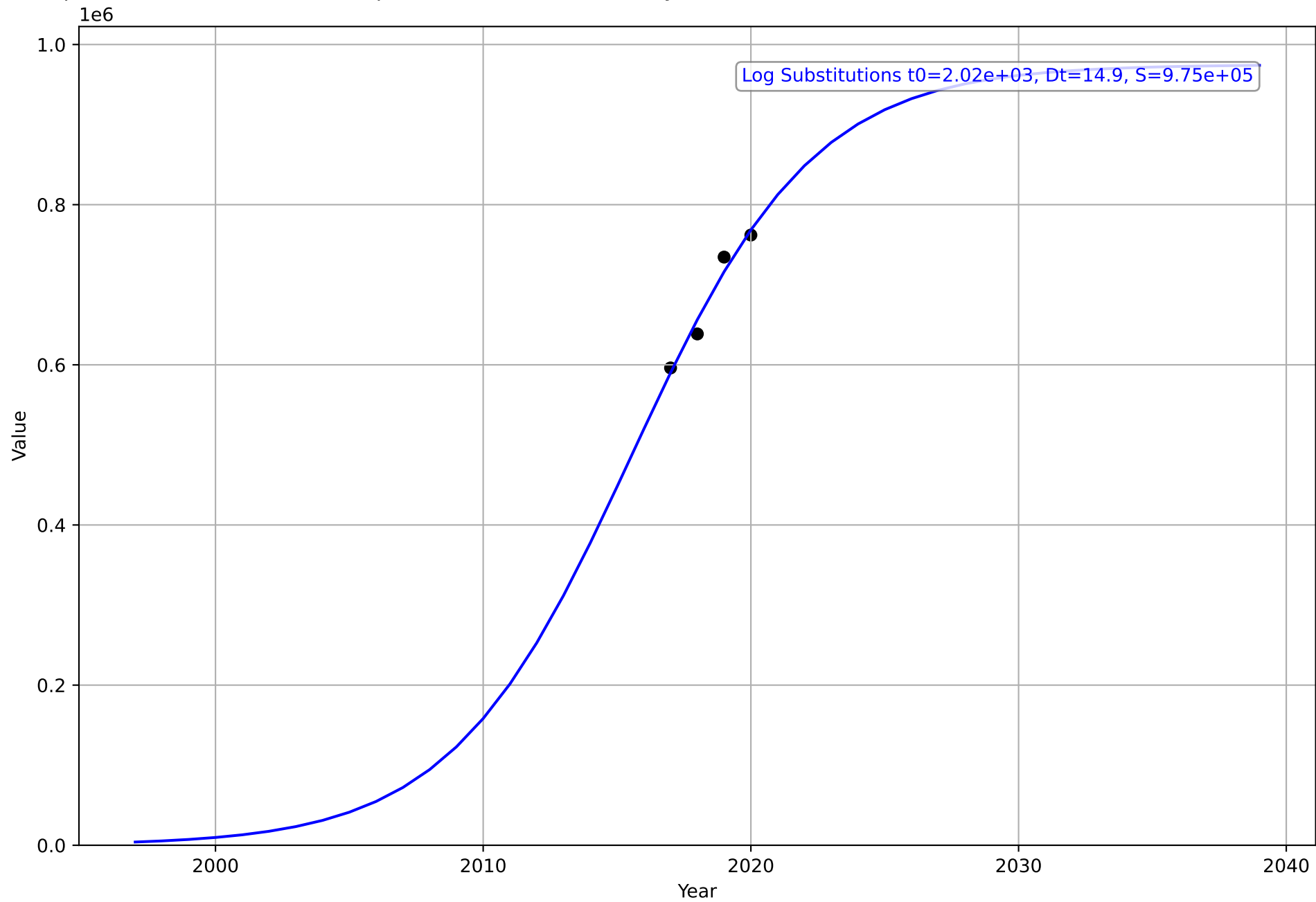Log Substitutions t0=2.02e+03, Dt=14.9, S=33.6

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Internet sales as a percentage of total retail sales (ratio) (%)', '% of total retail',

Log Substitutions t0=2.03e+03, Dt=33.2, S=40.7

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Monetary value of e-commerce sales (all activities - B2B, B2C, B2G)', 'Million euro', 'C...

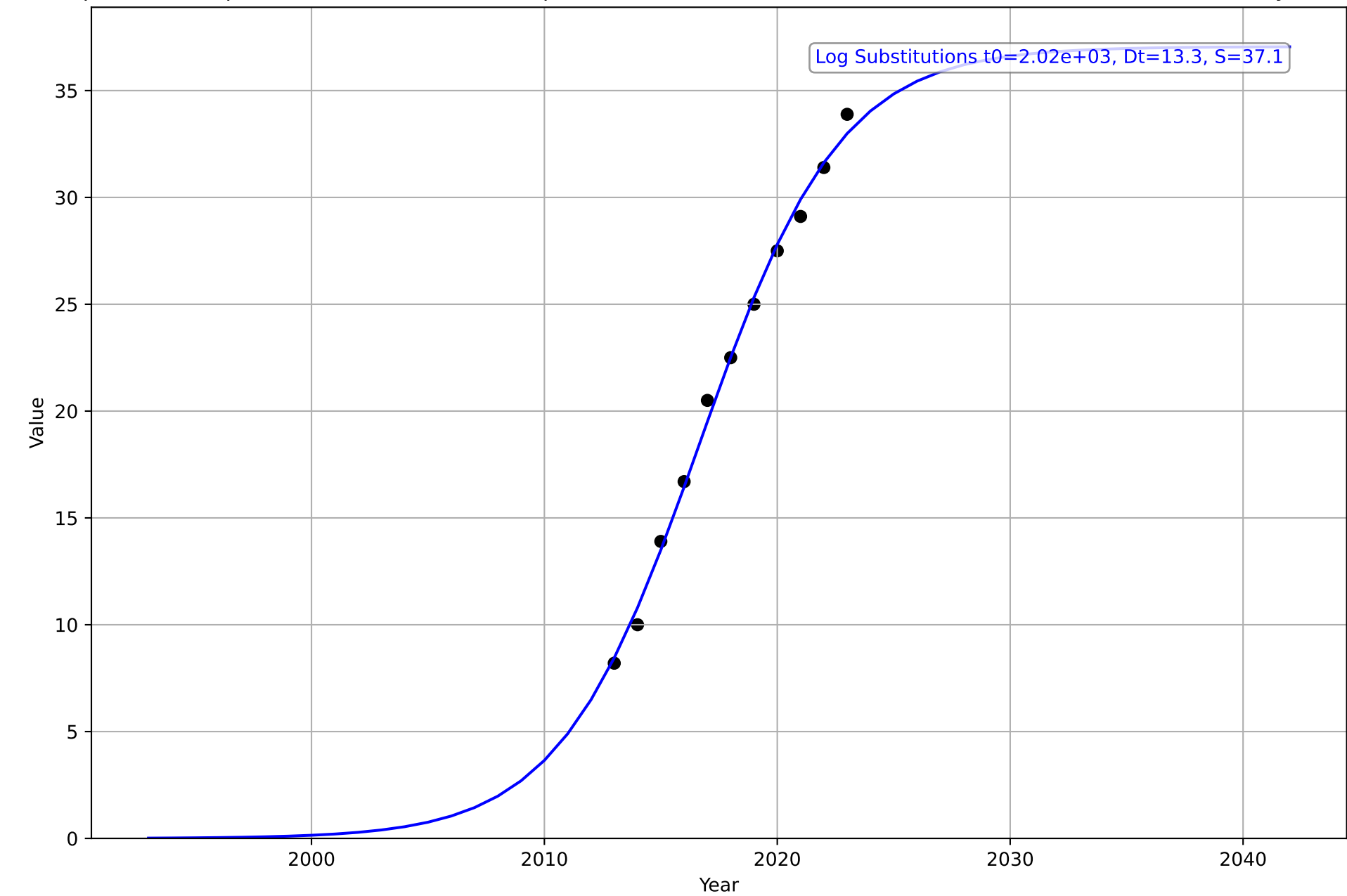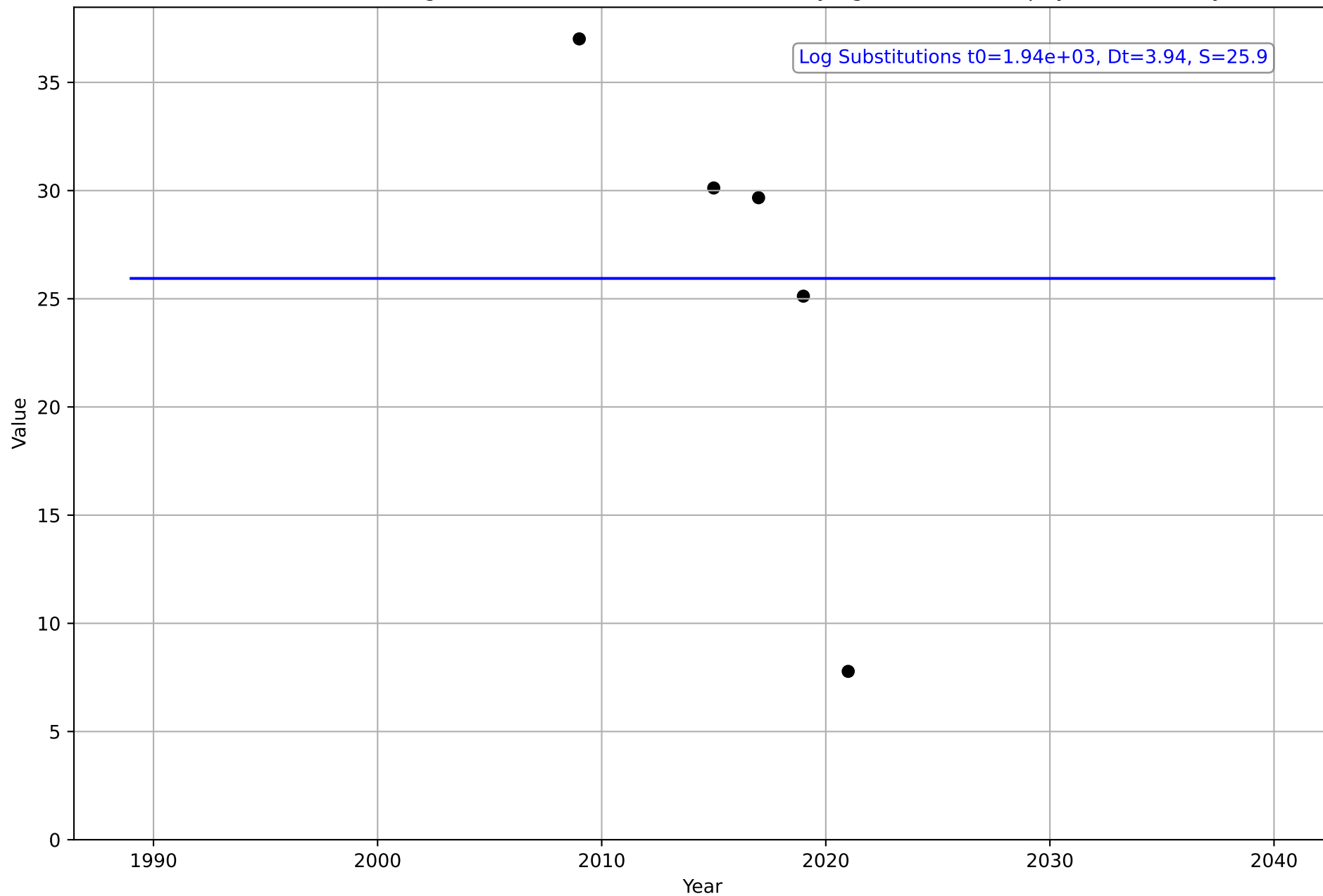Log Substitutions t0=2.47e+03, Dt=306, S=6.49e+08

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Monetary value of e-commerce sales (all activities - B2B, B2C, B2G)', 'Million euro...
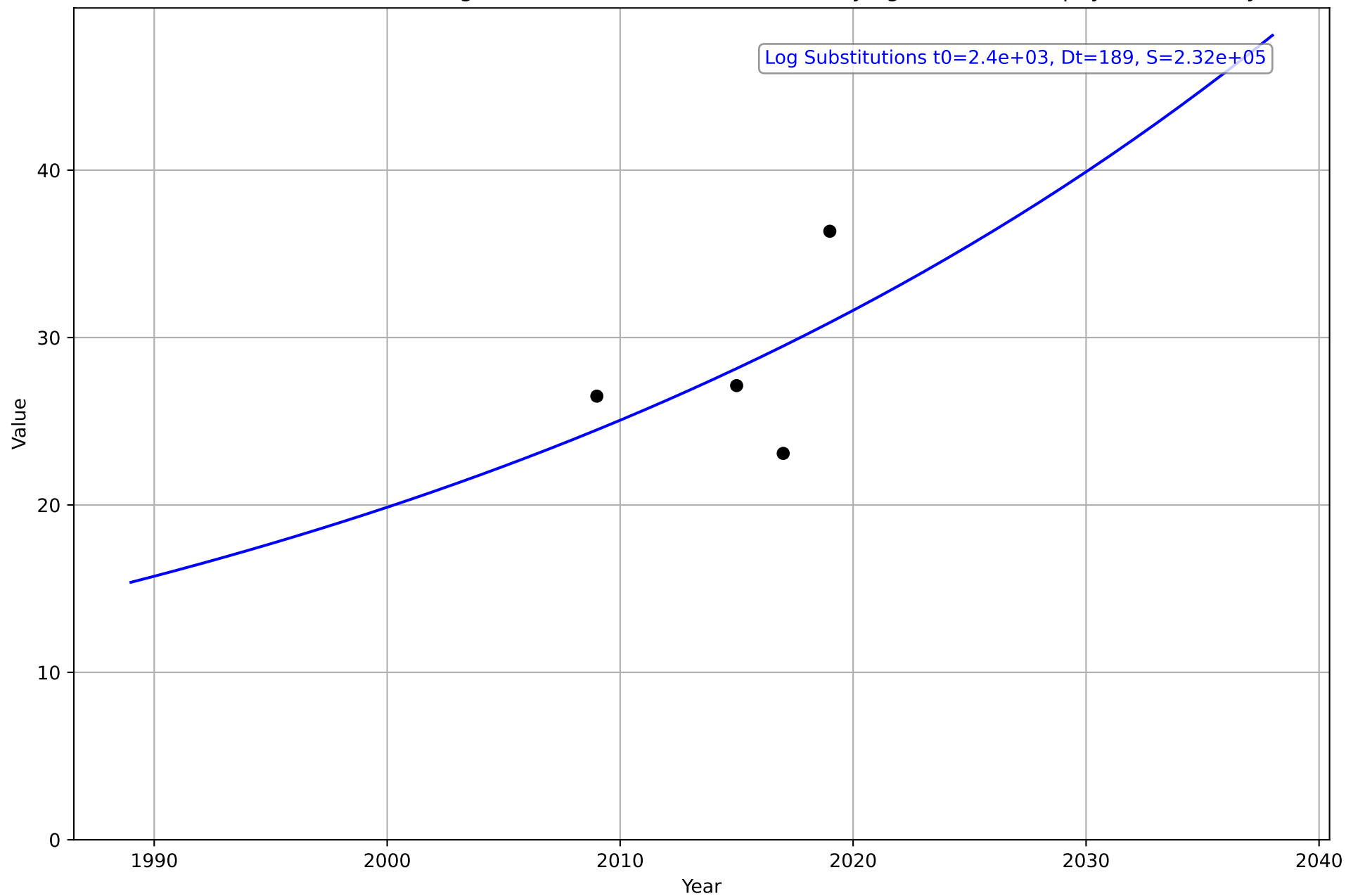
Log Substitutions t0=2.02e+03, Dt=14.9, S=9.75e+05

Scatterplot for Group: ('E-commerce', '1.1', 'Adoption over time', 'Transaction value of B2C e-commerce', 'Trillion yuan', 'China')

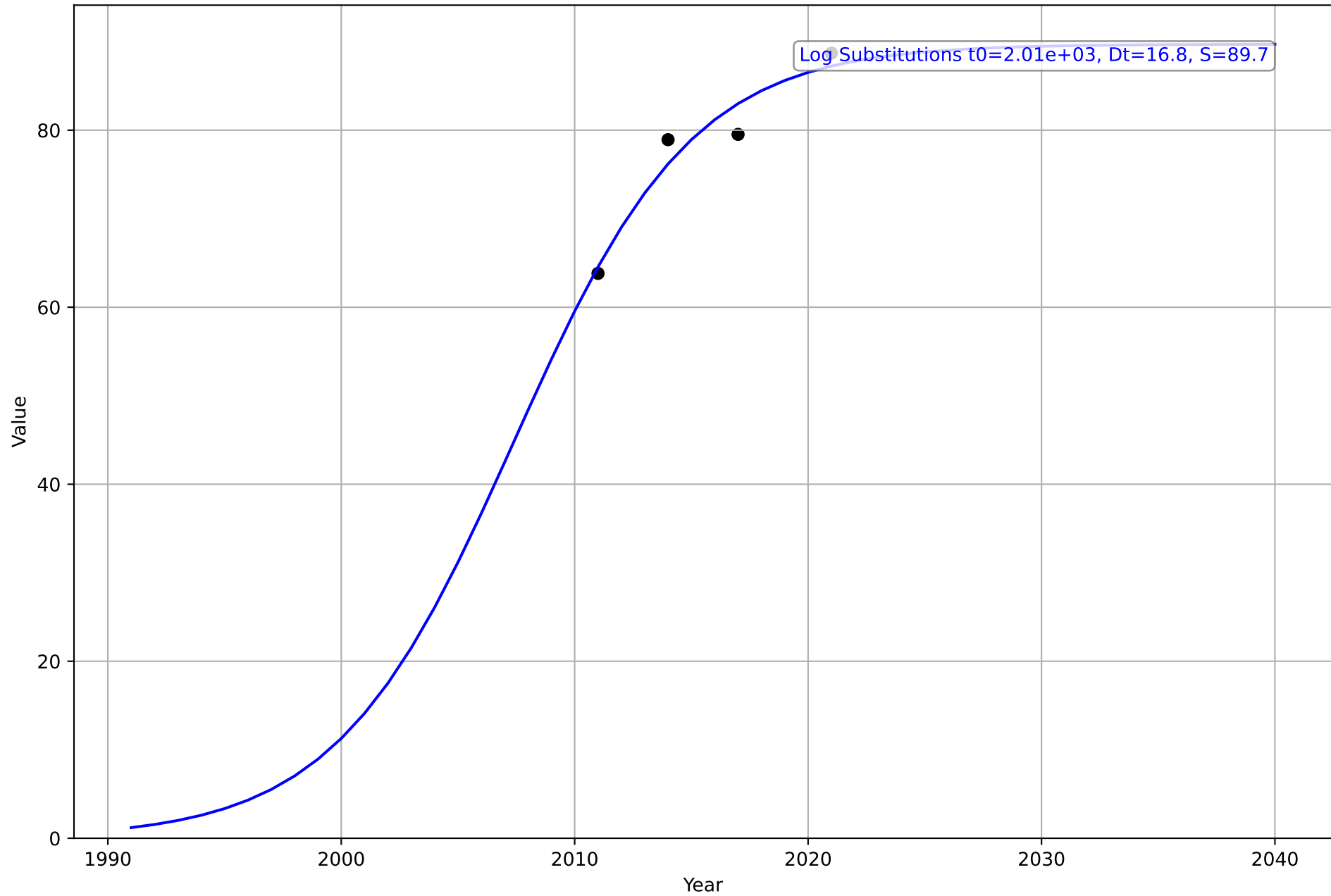Log Substitutions t0=2.02e+03, Dt=13.3, S=37.1

Group: ('E-commerce', '2.3', 'Relative (dis)advantage', 'Share of Internet users not buying online due to payment security concerns', '% of interne
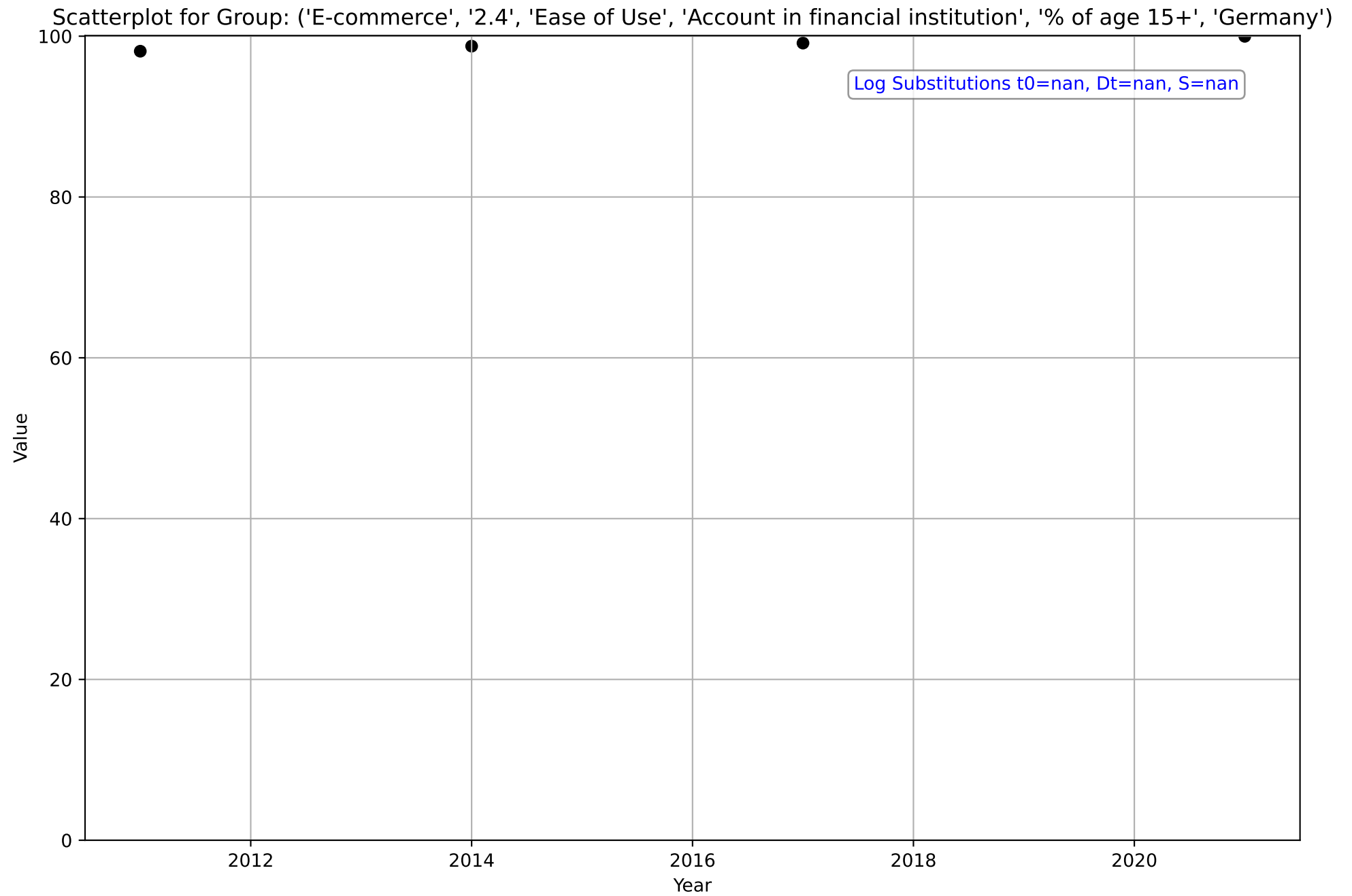
Log Substitutions t0=1.94e+03, Dt=3.94, S=25.9

Group: ('E-commerce', '2.3', 'Relative (dis)advantage', 'Share of Internet users not buying online due to payment security concerns', '% of inte...
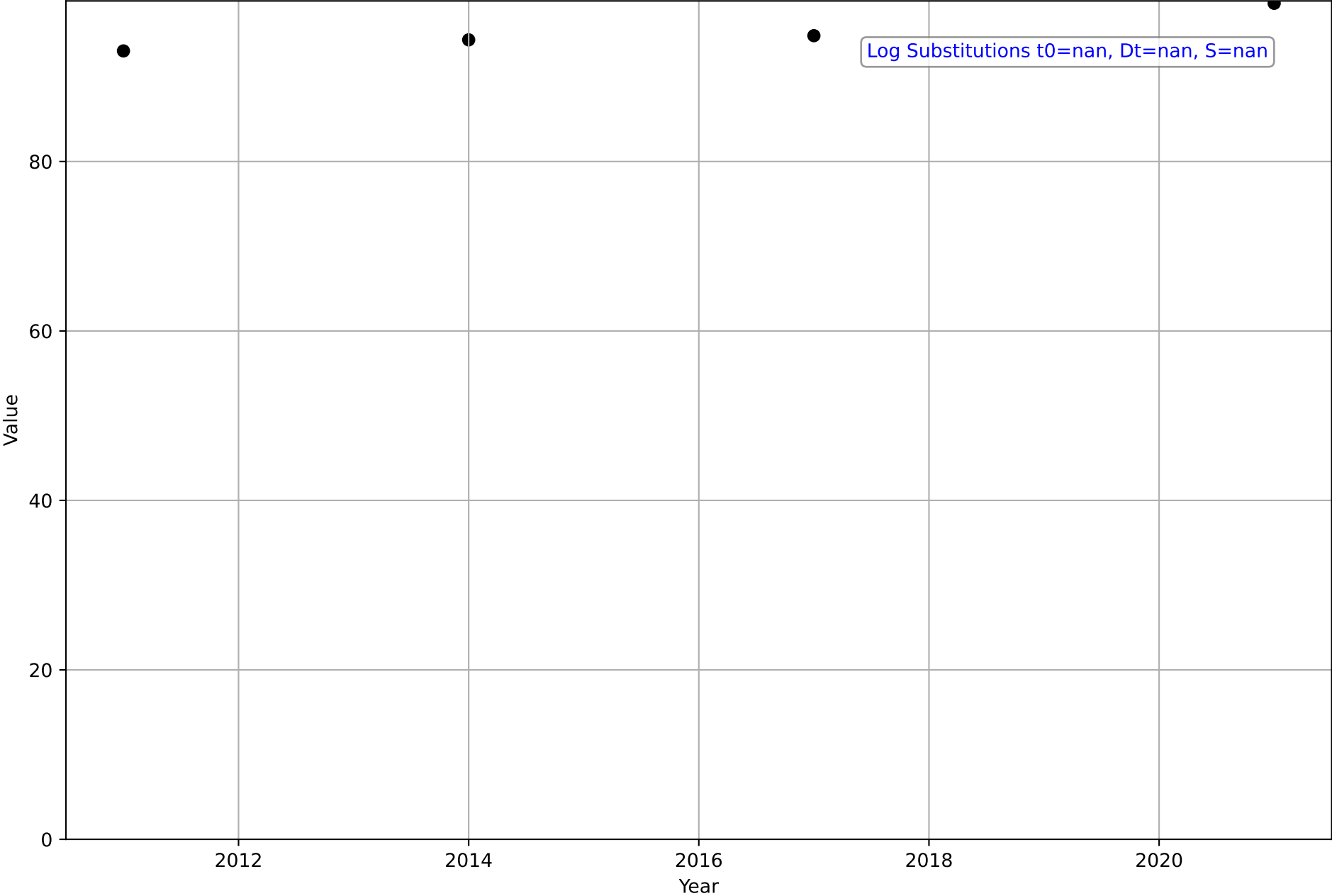
Log Substitutions t0=2.4e+03, Dt=189, S=2.32e+05

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Account in financial institution', '% of age 15+', 'China')

Log Substitutions t0=2.01e+03, Dt=16.8, S=89.7

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Account in financial institution', '% of age 15+', 'Germany')
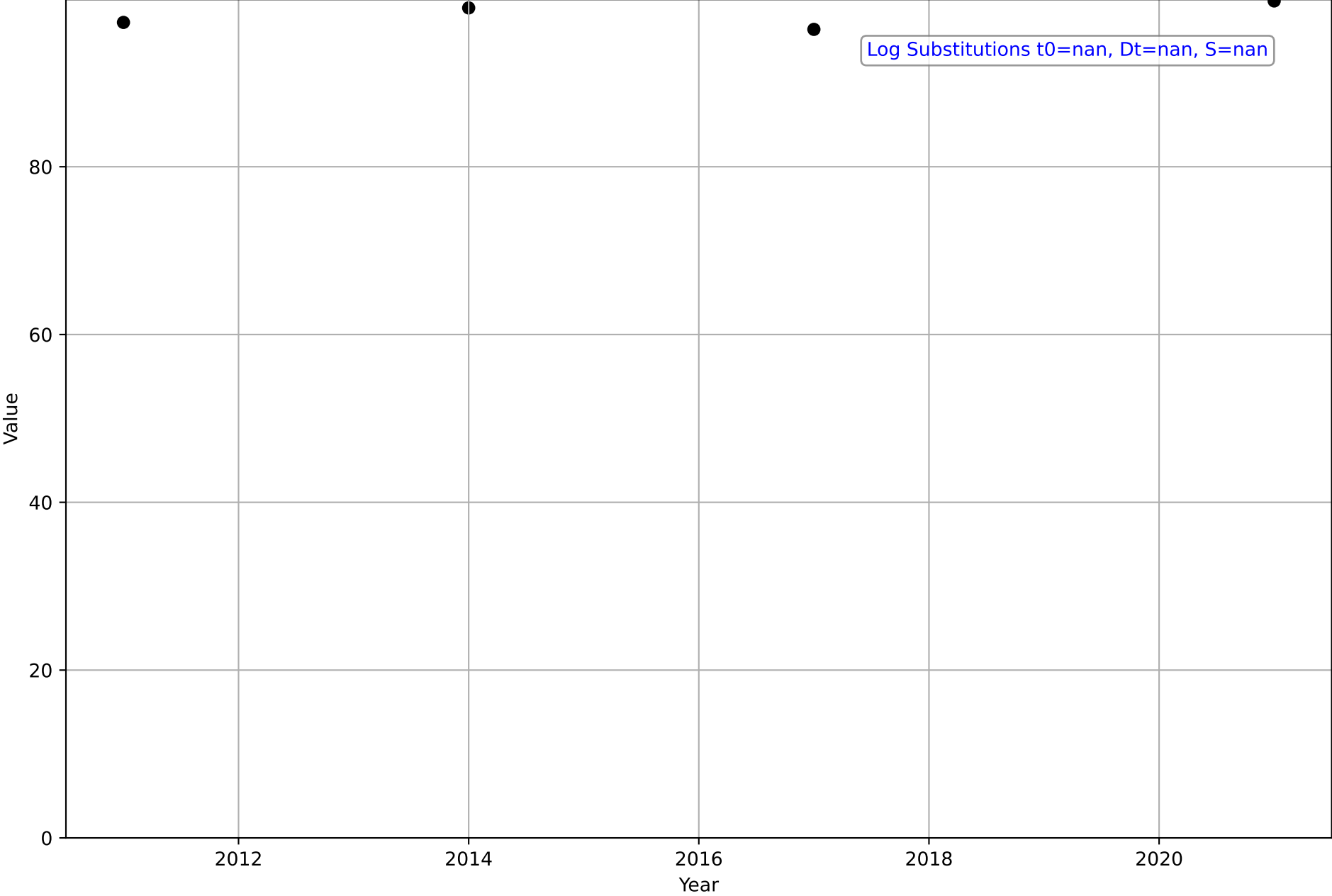
Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Account in financial institution', '% of age 15+', 'South Korea')

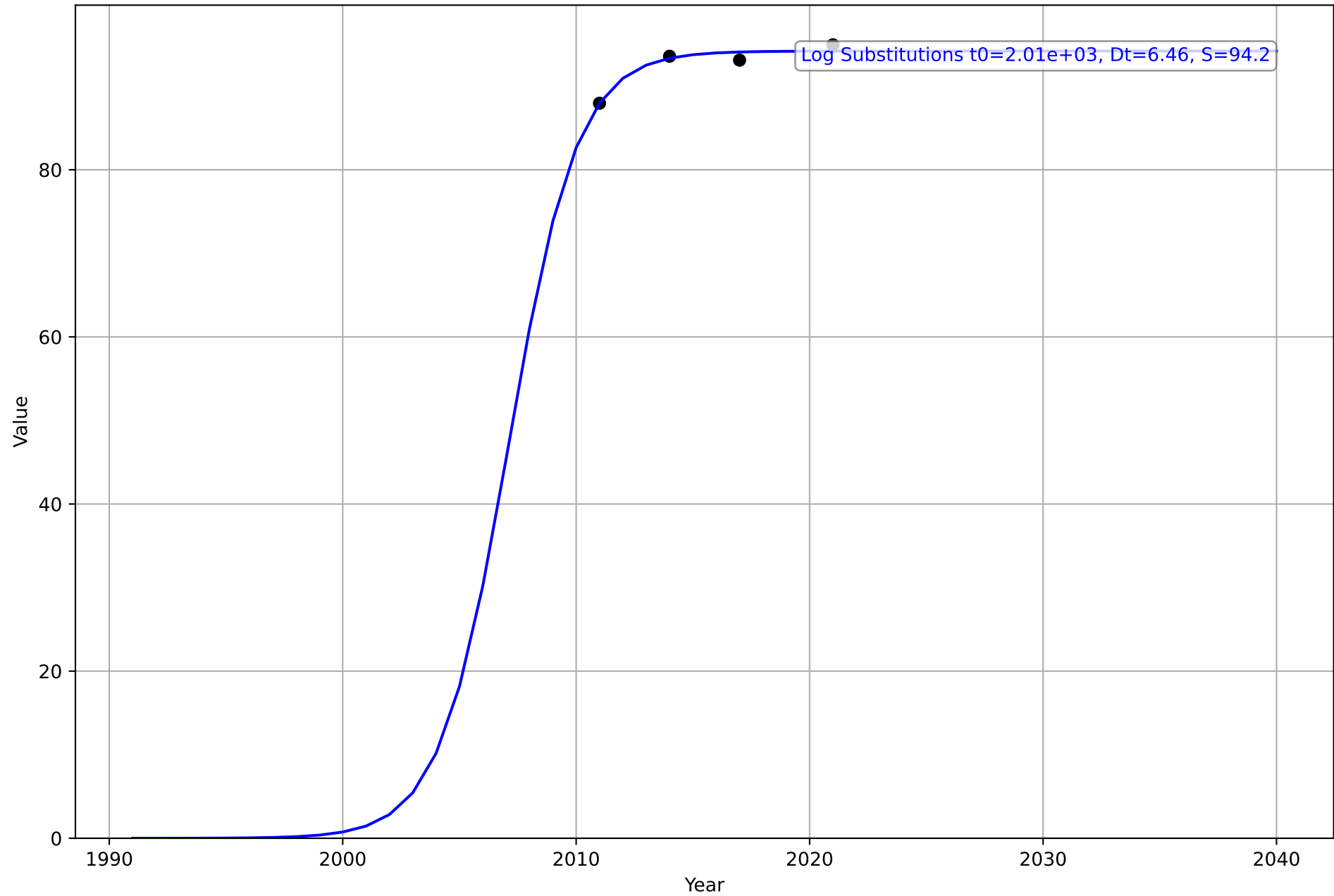Log Substitutions t0=nan, Dt=nan, S=nan
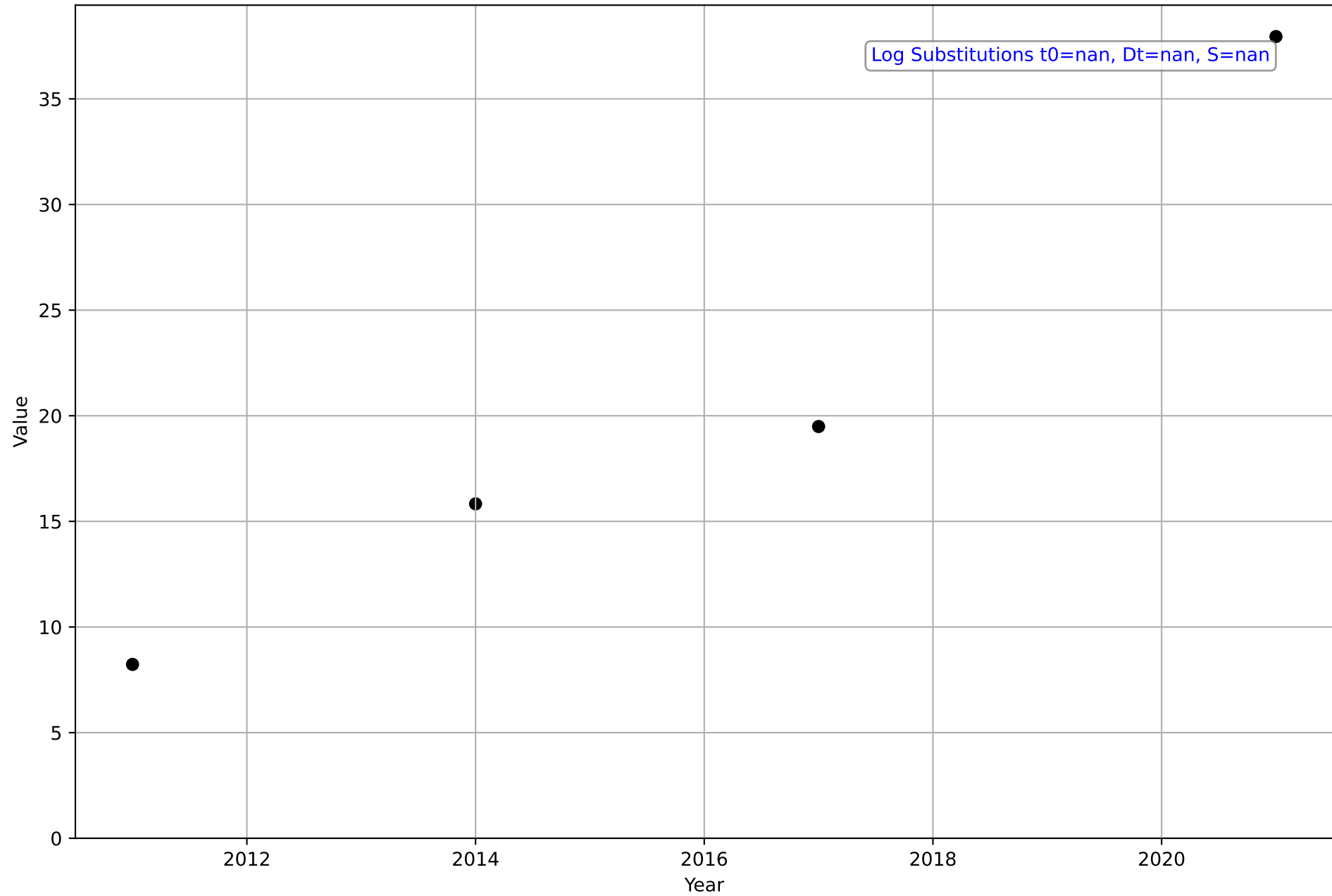
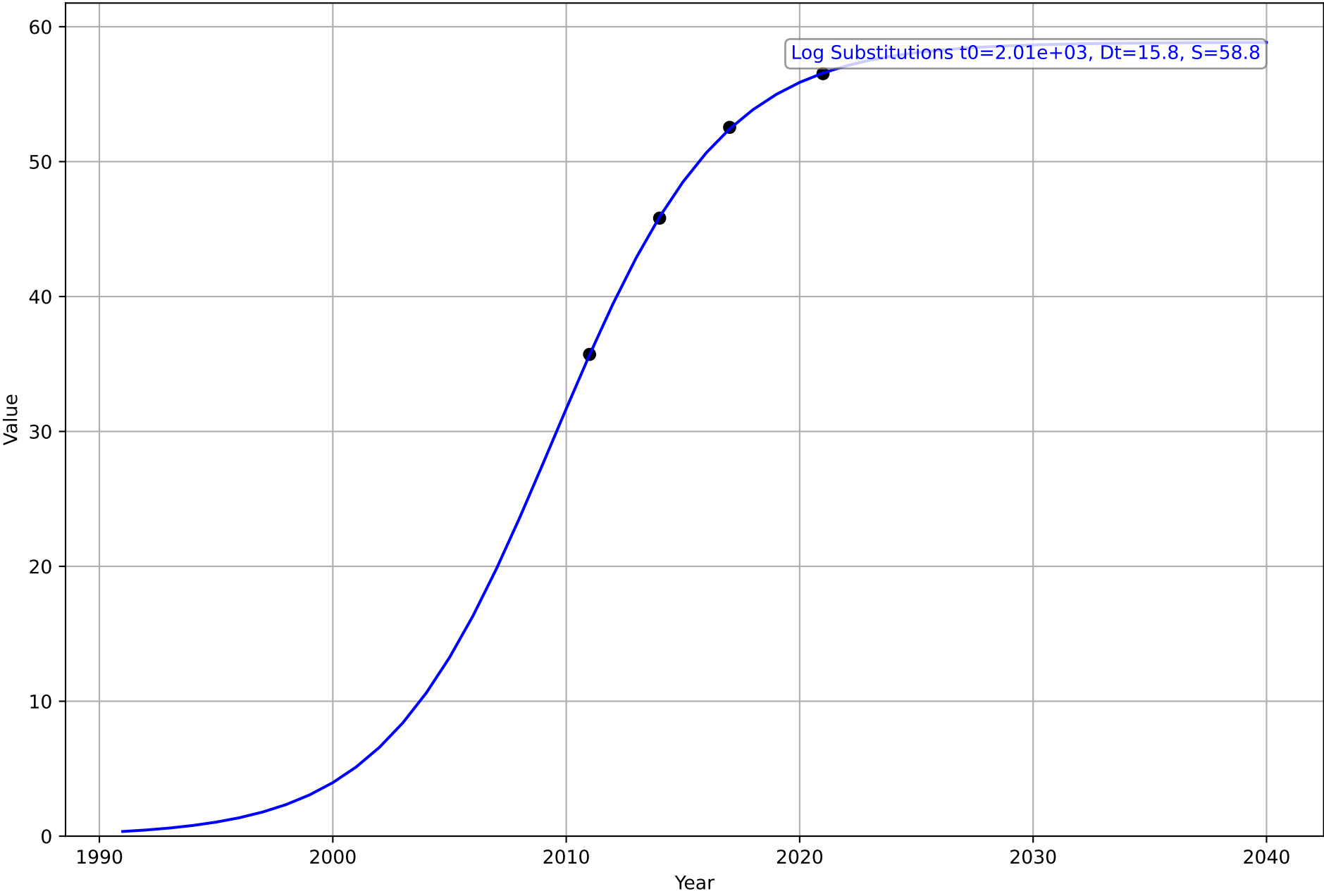Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Account in financial institution', '% of age 15+', 'UK')

Log Substitutions t0=nan, Dt=nan, S=nan

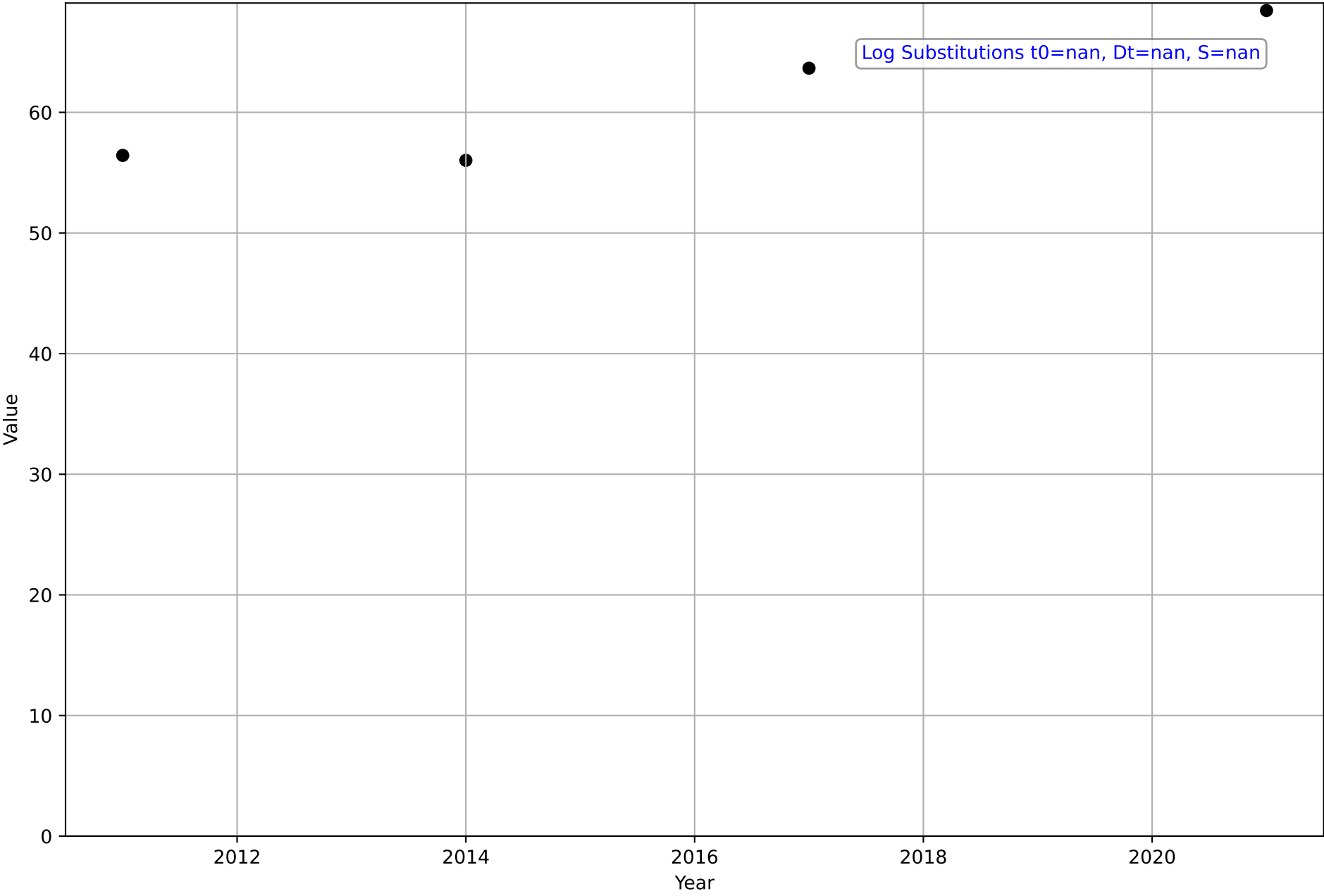Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Account in financial institution', '% of age 15+', 'US')

Log Substitutions t0=2.01e+03, Dt=6.46, S=94.2

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a credit card', '% of age 15+', 'China')
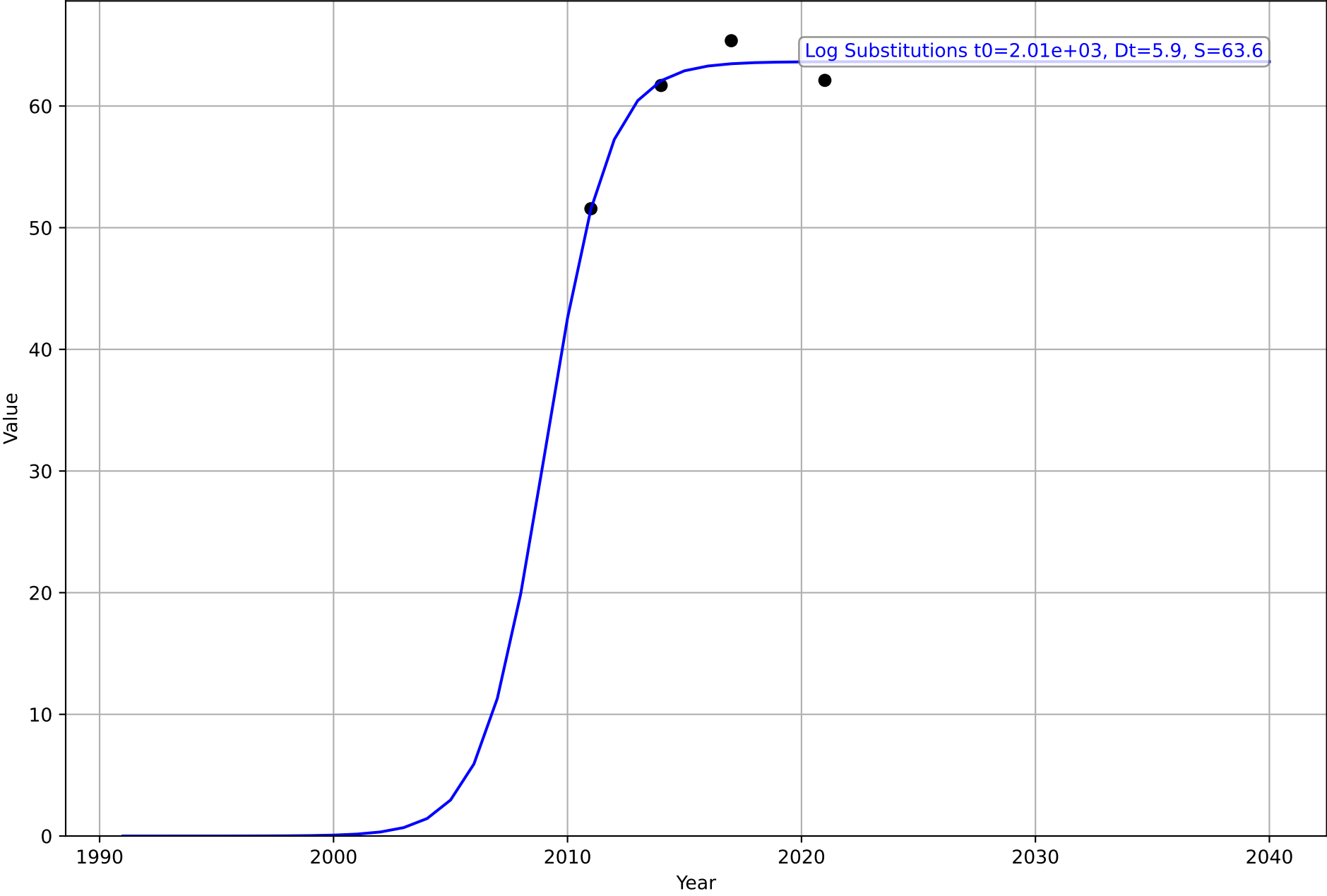
Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a credit card', '% of age 15+', 'Germany')

Log Substitutions t0=2.01e+03, Dt=15.8, S=58.8
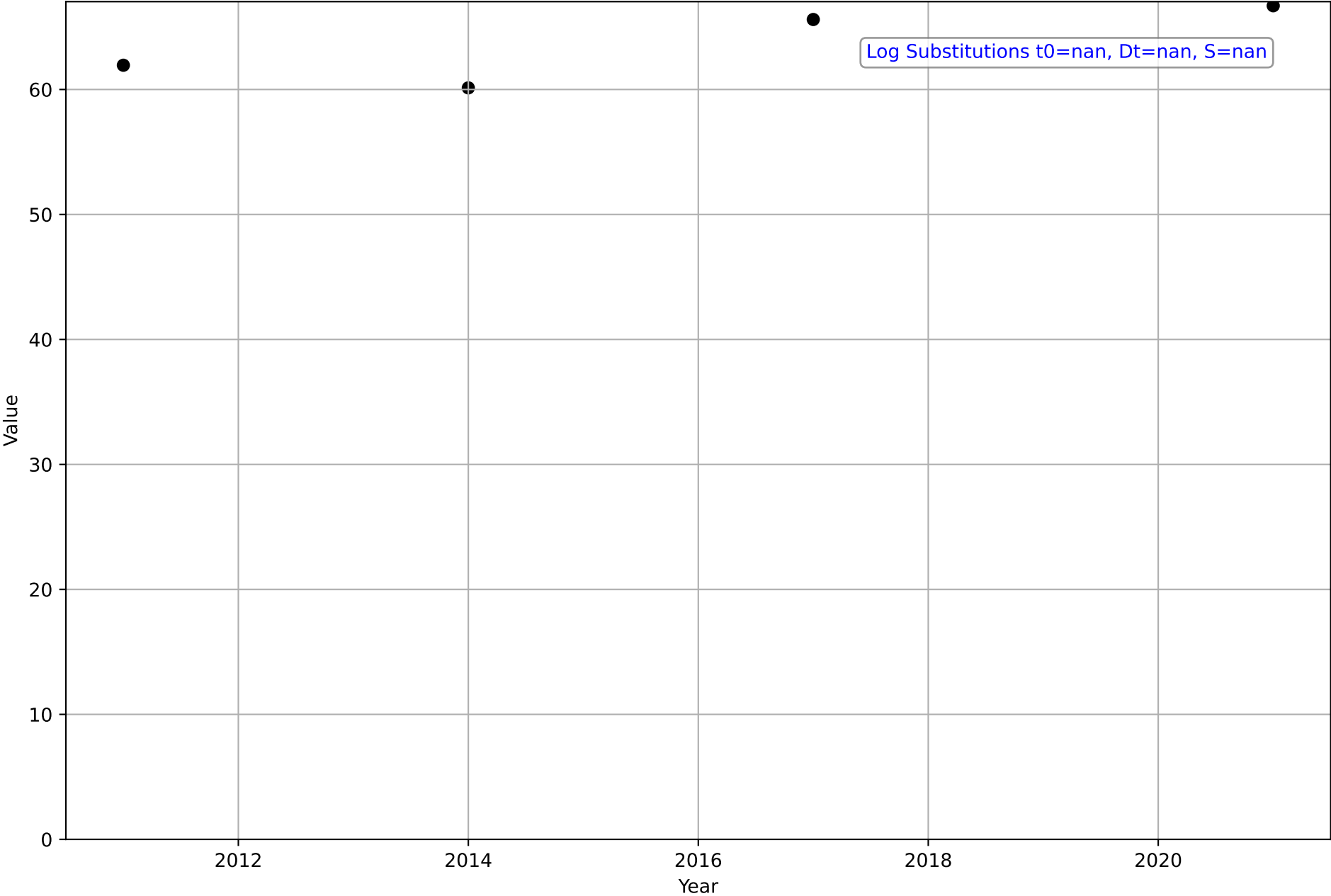
Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a credit card', '% of age 15+', 'South Korea')

Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a credit card', '% of age 15+', 'UK')

Log Substitutions t0=2.01e+03, Dt=5.9, S=63.6

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a credit card', '% of age 15+', 'US')

Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a debit card', '% of age 15+', 'China')
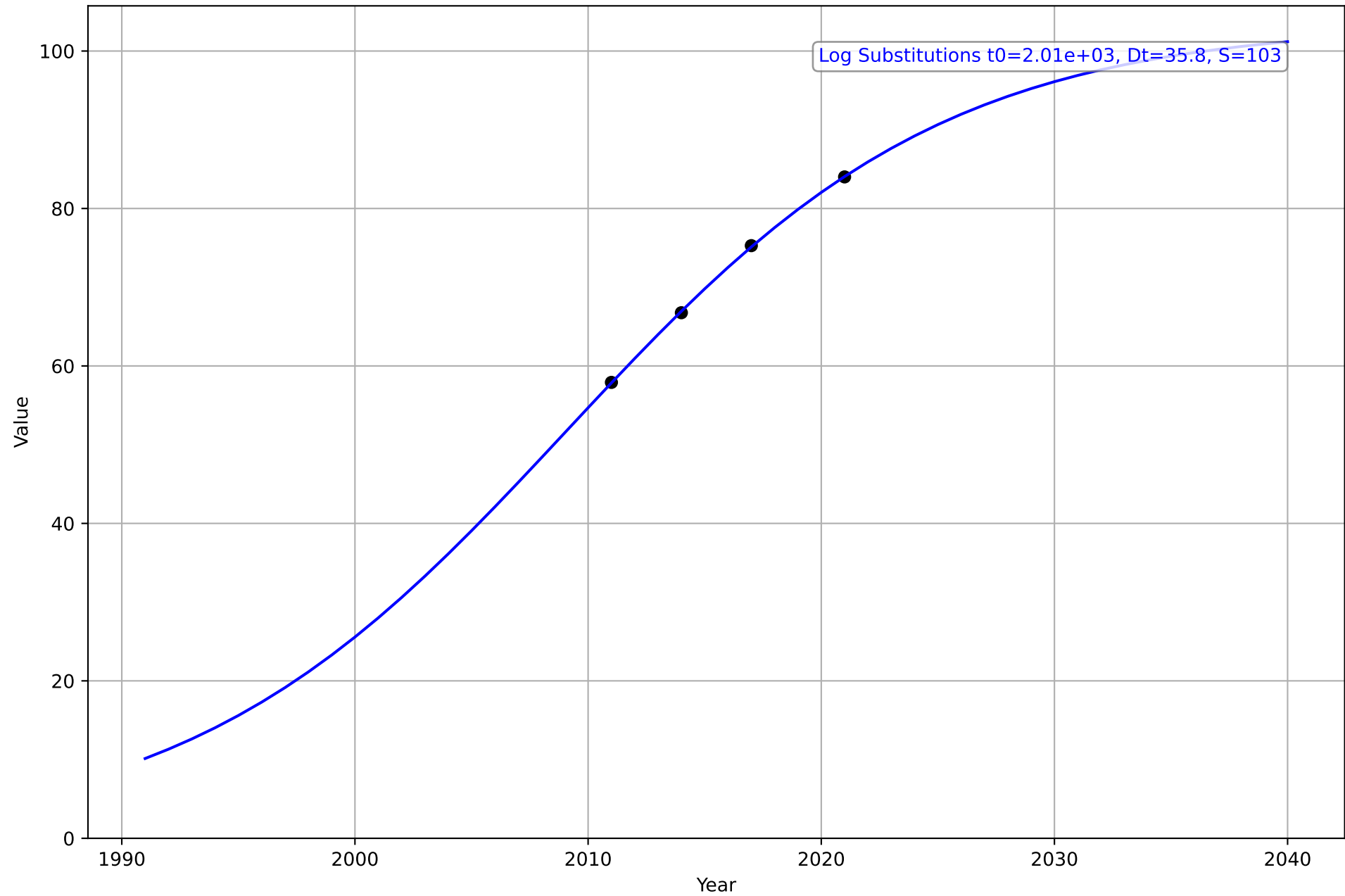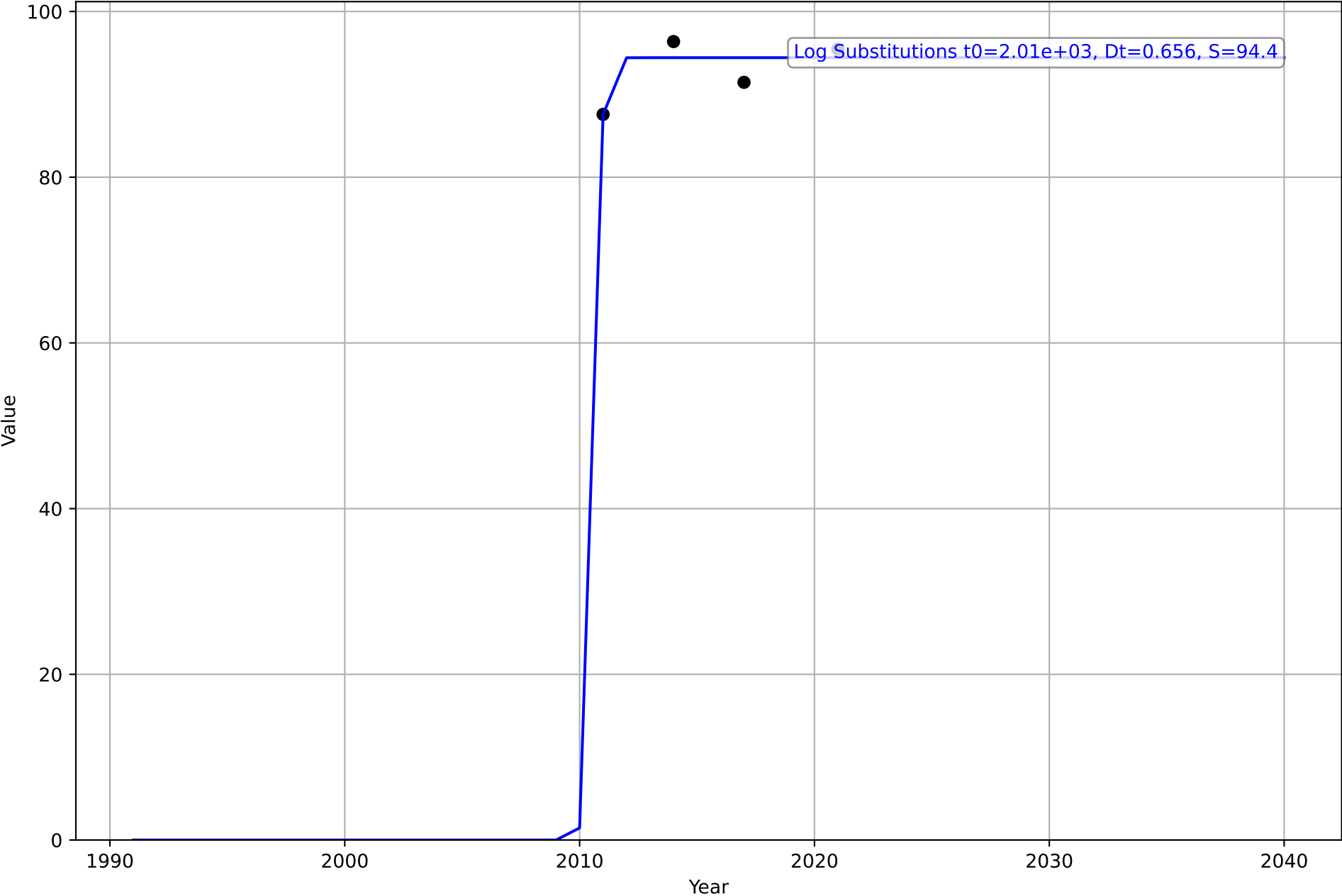
Log Substitutions t0=2.01e+03, Dt=27.2, S=99

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a debit card', '% of age 15+', 'Germany')
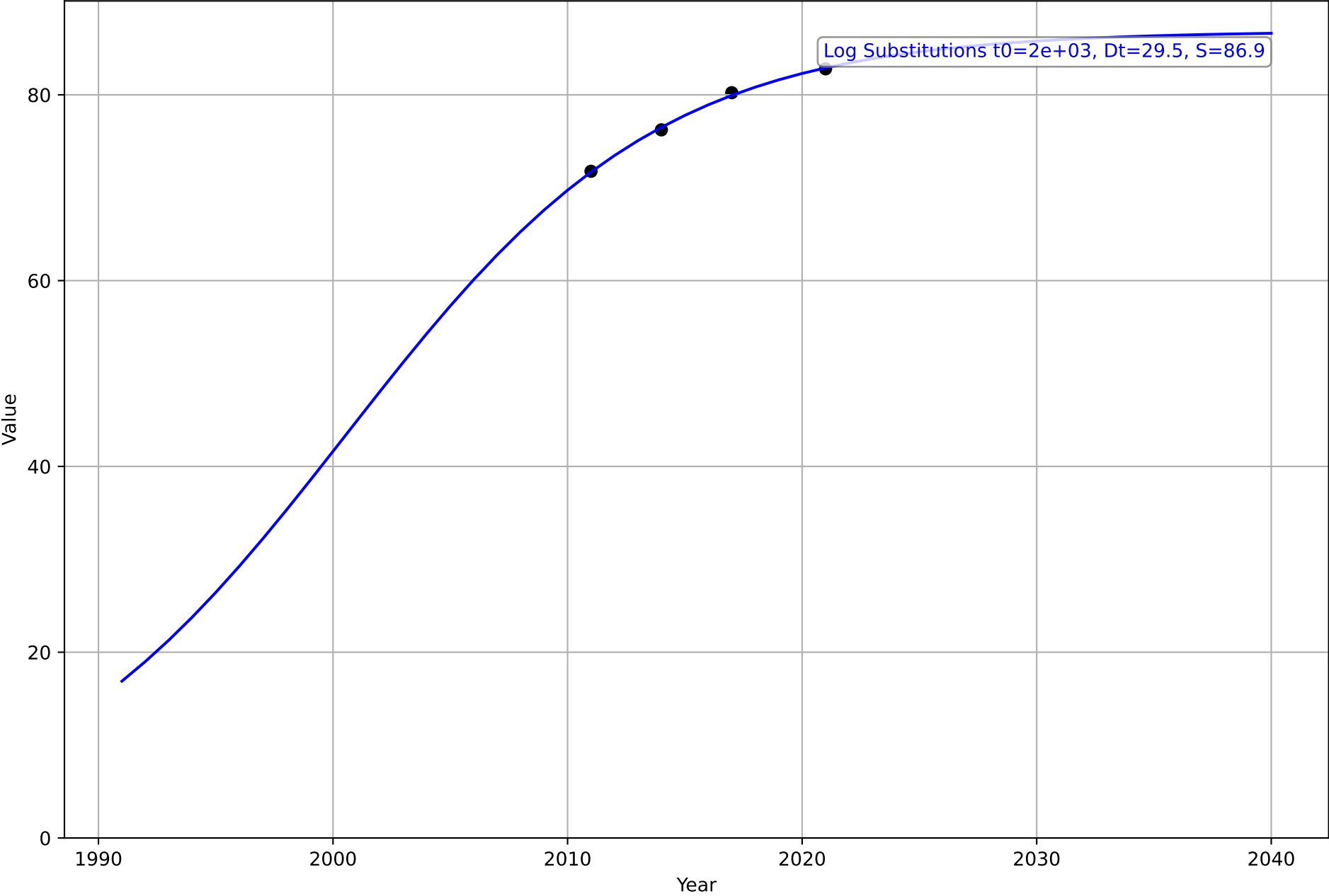
Log Substitutions t0=1.99e+03, Dt=32.7, S=95.4

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a debit card', '% of age 15+', 'South Korea')

Log Substitutions t0=2.01e+03, Dt=35.8, S=103
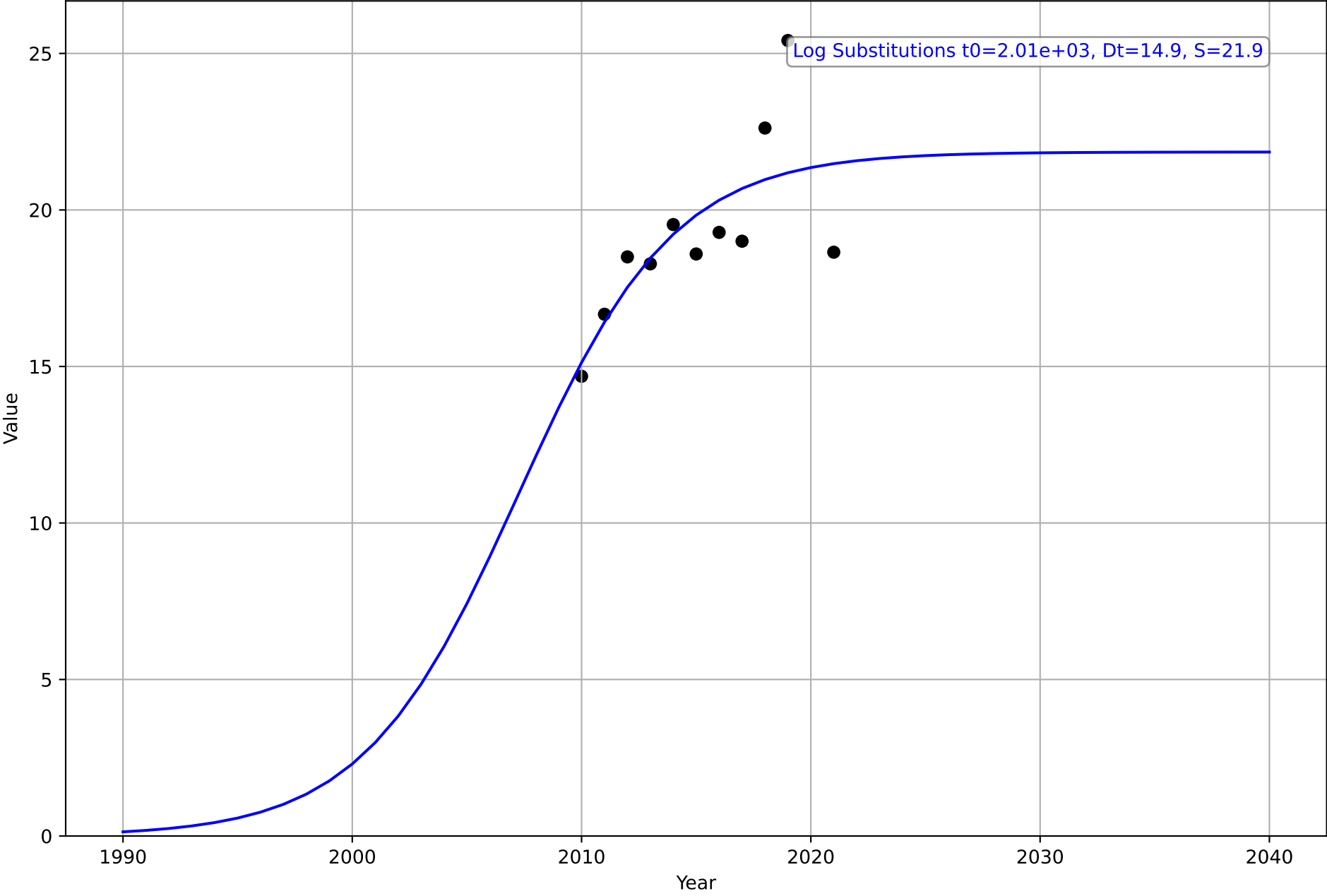
Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a debit card', '% of age 15+', 'UK')

Log Substitutions t0=2.01e+03, Dt=0.656, S=94.4

Scatterplot for Group: ('E-commerce', '2.4', 'Ease of Use', 'Owns a debit card', '% of age 15+', 'US')

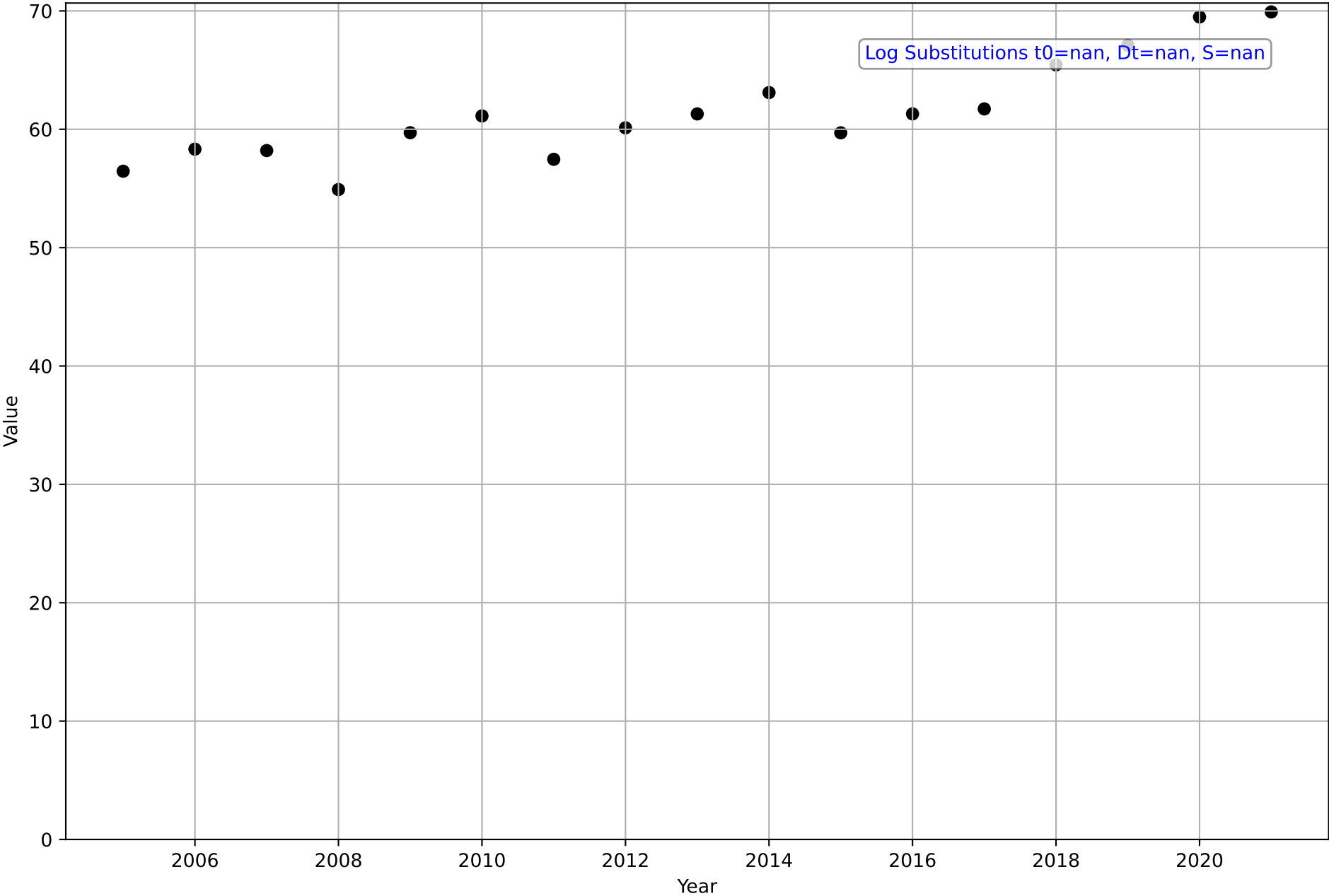Log Substitutions t0=2e+03, Dt=29.5, S=86.9

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Businesses receiving orders through the Internet', '% of business', 'U
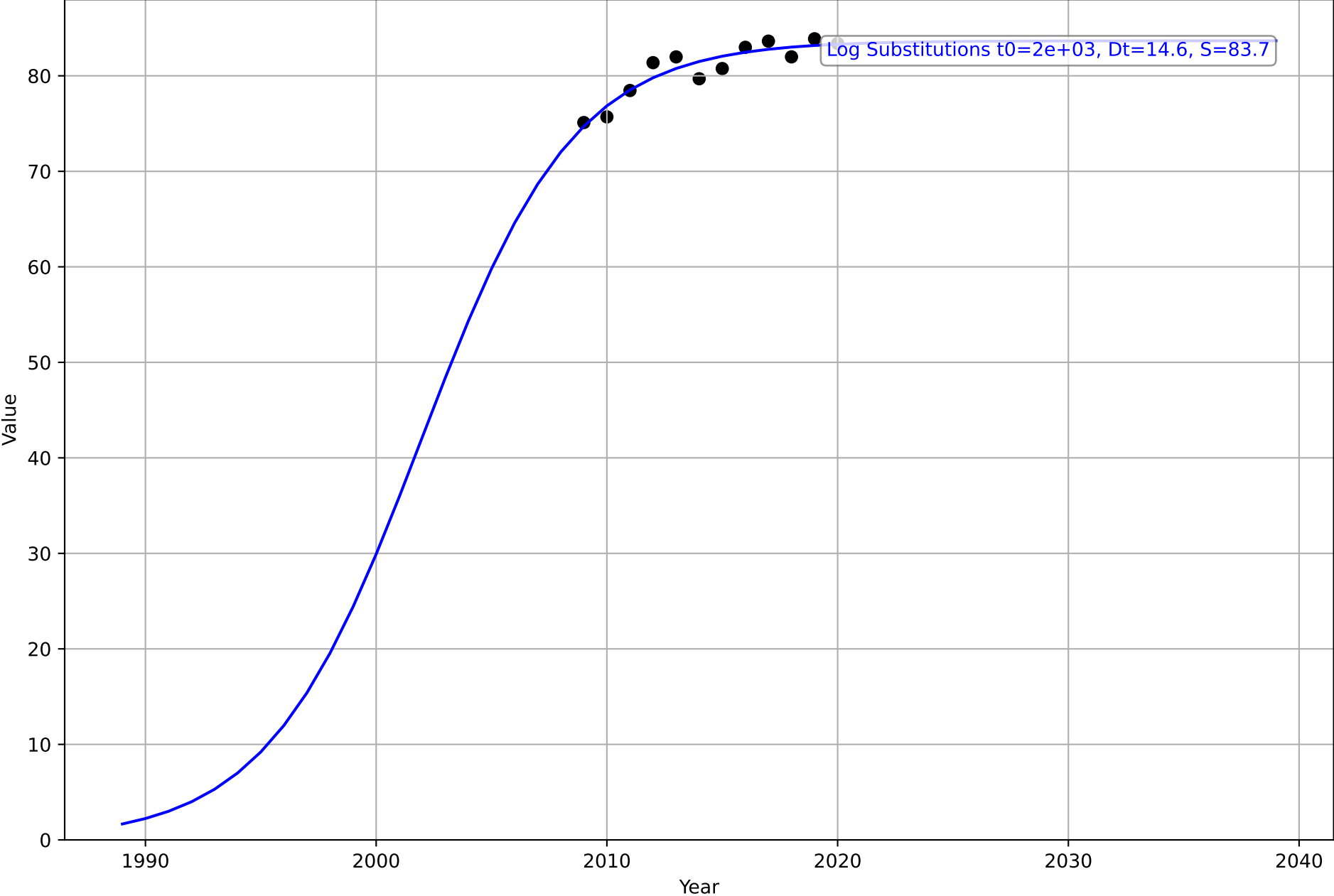
Log Substitutions t0=2.01e+03, Dt=14.9, S=21.9

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Businesses with a web presence', '% of business', 'Germany')

Log Substitutions t0=2e+03, Dt=30.1, S=91.9

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Businesses with a web presence', '% of business', 'South Korea')

Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Businesses with a web presence', '% of business', 'UK')

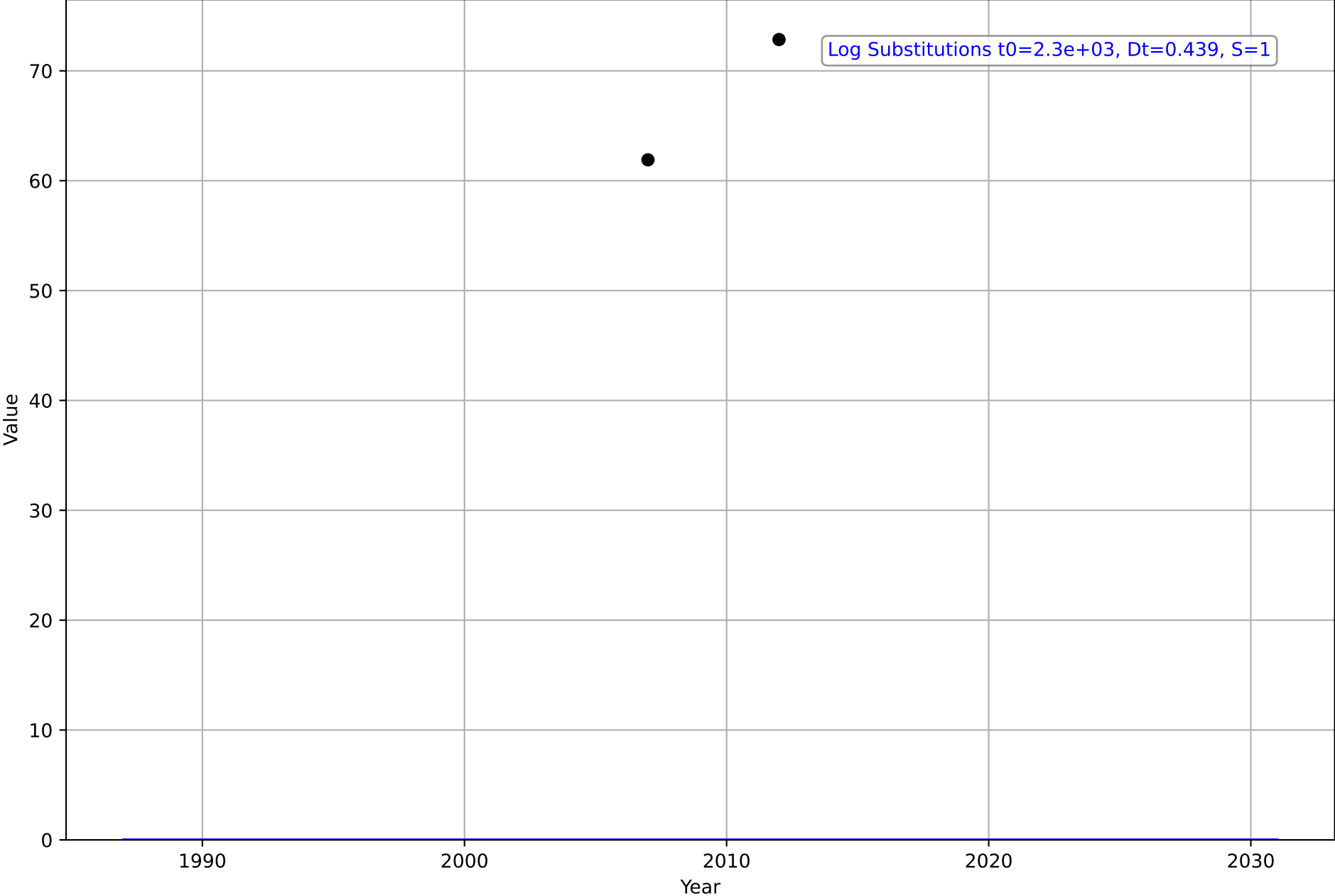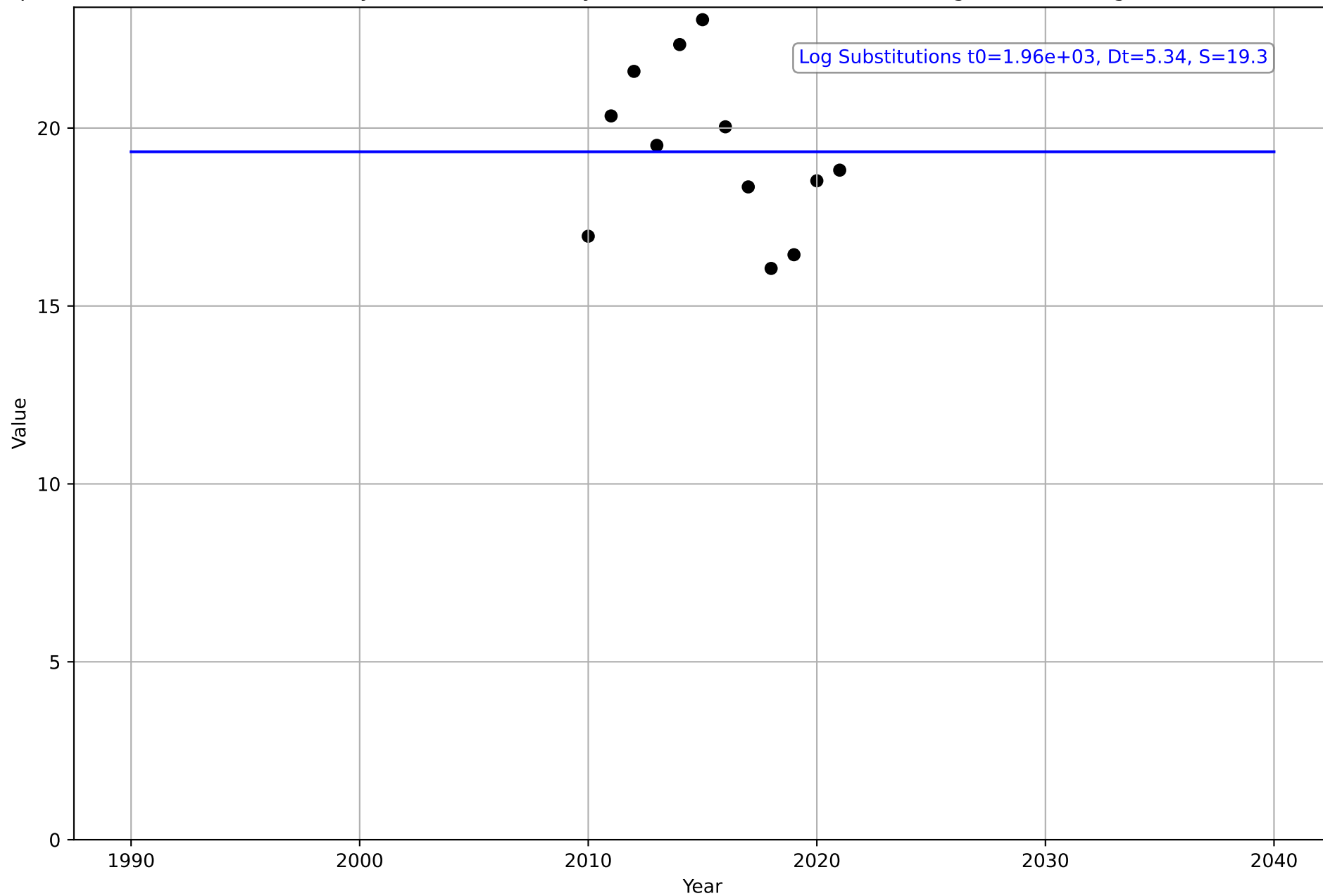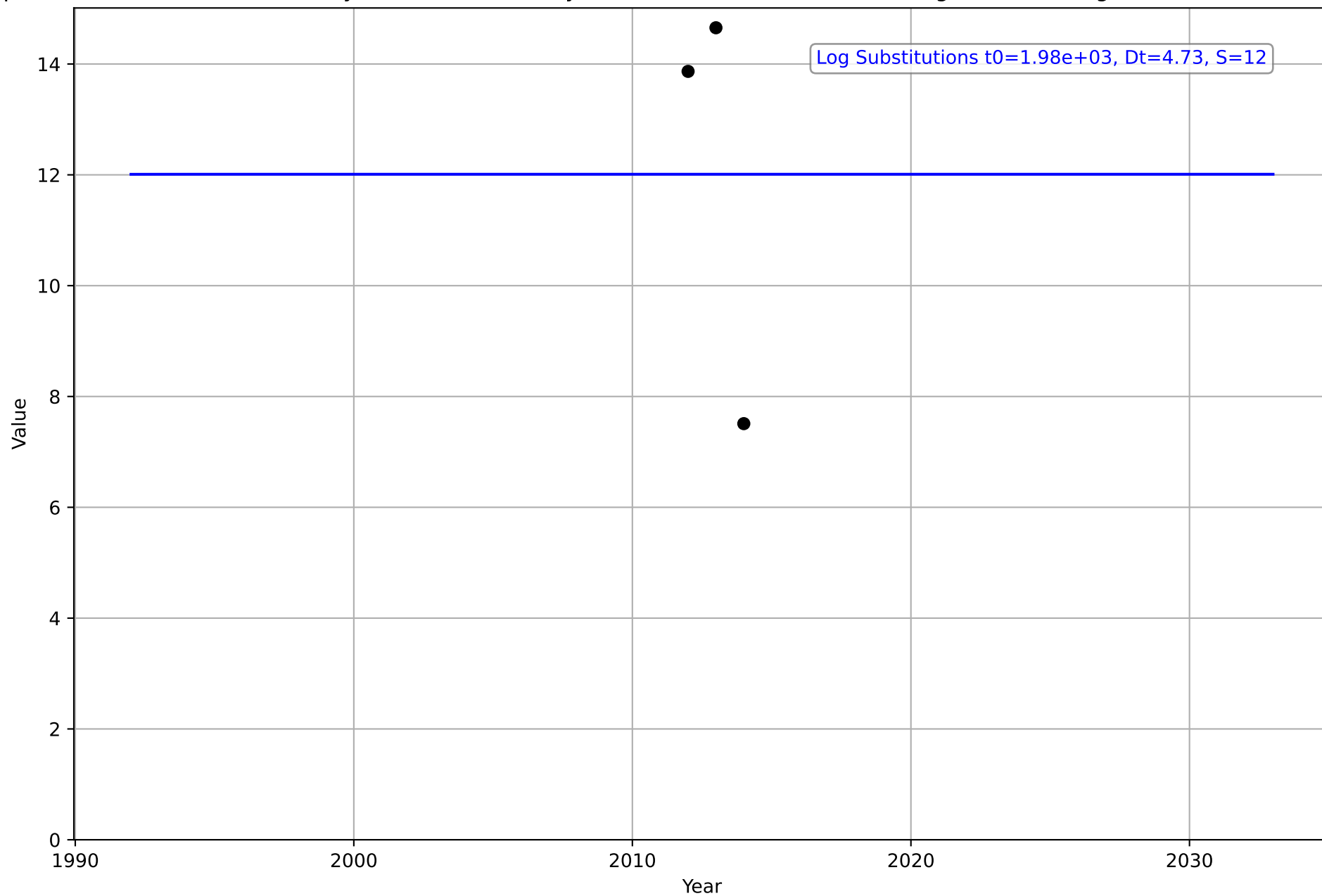Log Substitutions t0=2e+03, Dt=14.6, S=83.7

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Businesses with a web presence', '% of business', 'US')

Log Substitutions t0=2.3e+03, Dt=0.439, S=1

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Share of businesses receiving orders through the Internet', '% of business', '...

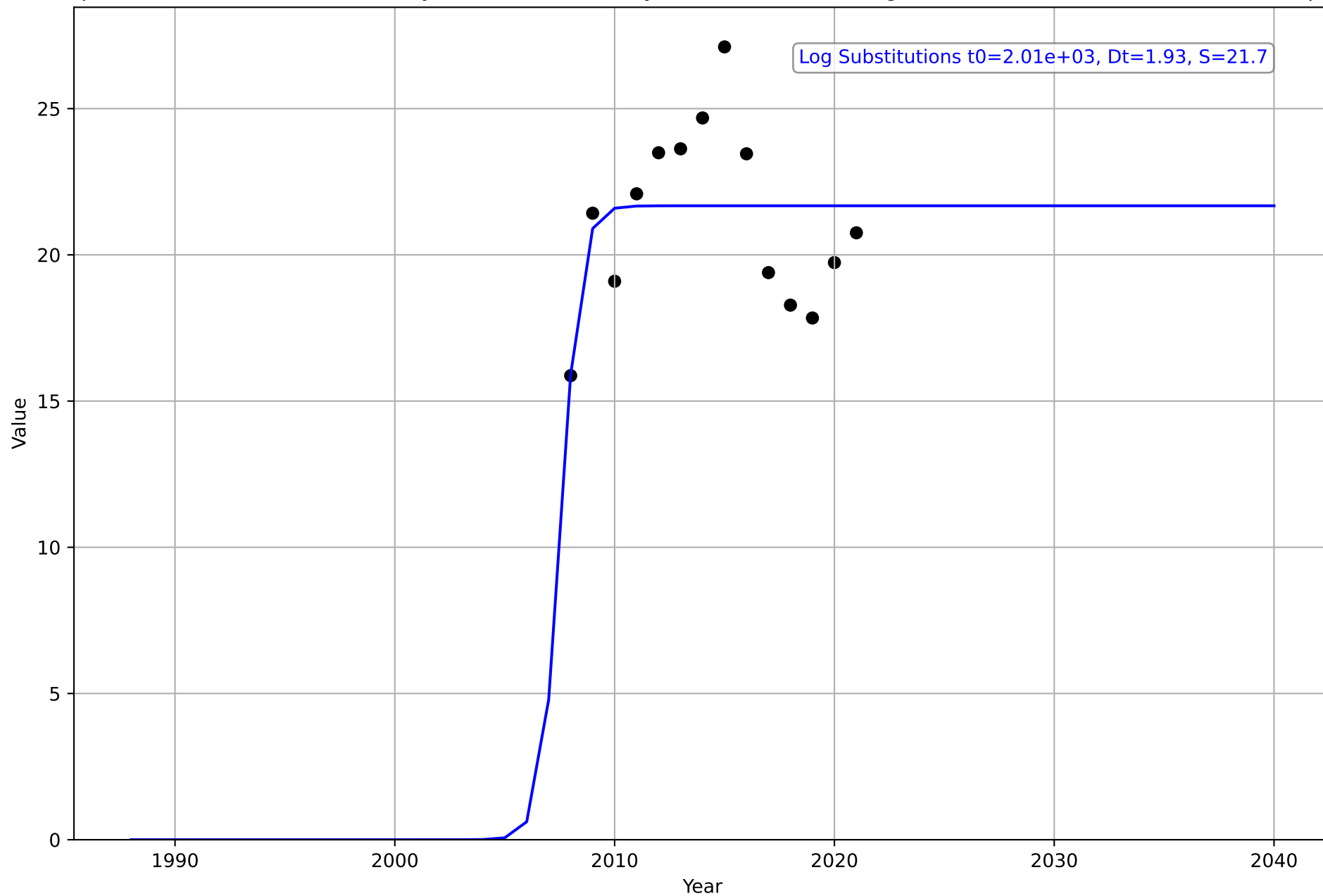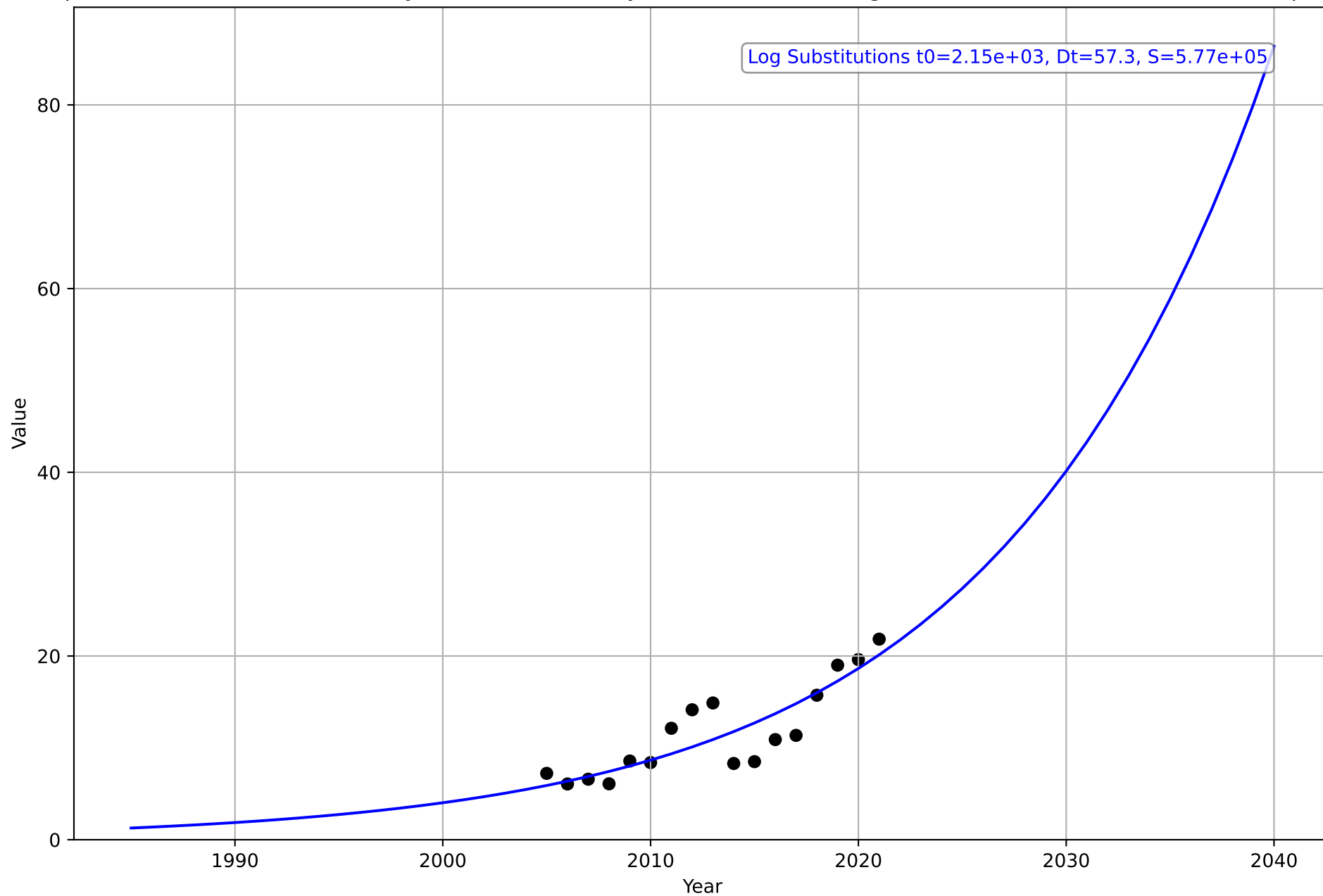Log Substitutions t0=1.96e+03, Dt=5.34, S=19.3

Plot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Share of businesses receiving orders through the Internet', '% of business', 'So
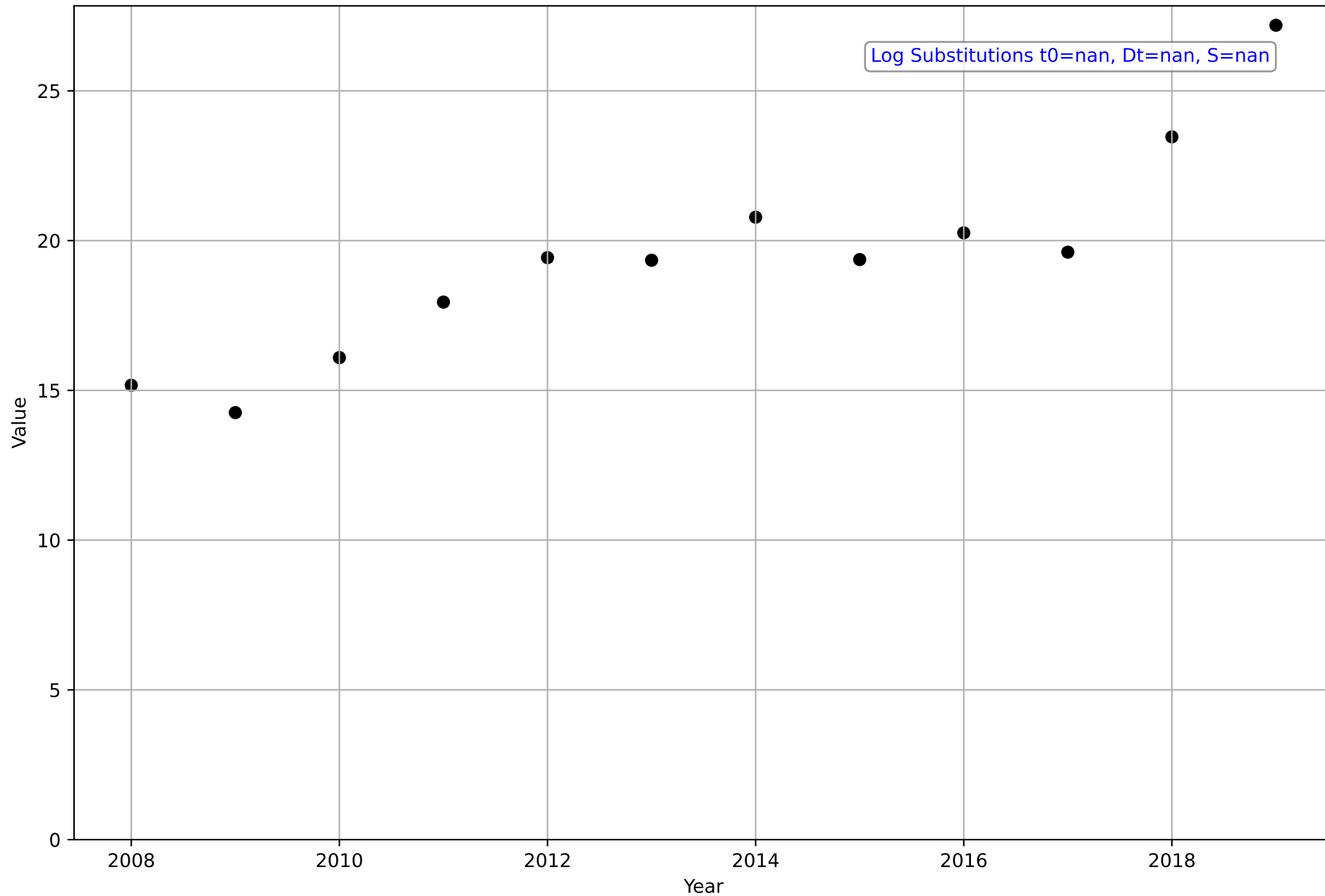
Log Substitutions t0=1.98e+03, Dt=4.73, S=12

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Small firms selling online', '% of small firms (10-49 employees)', 'Germ

Log Substitutions t0=2.01e+03, Dt=1.93, S=21.7

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Small firms selling online', '% of small firms (10-49 employees)', 'South K...
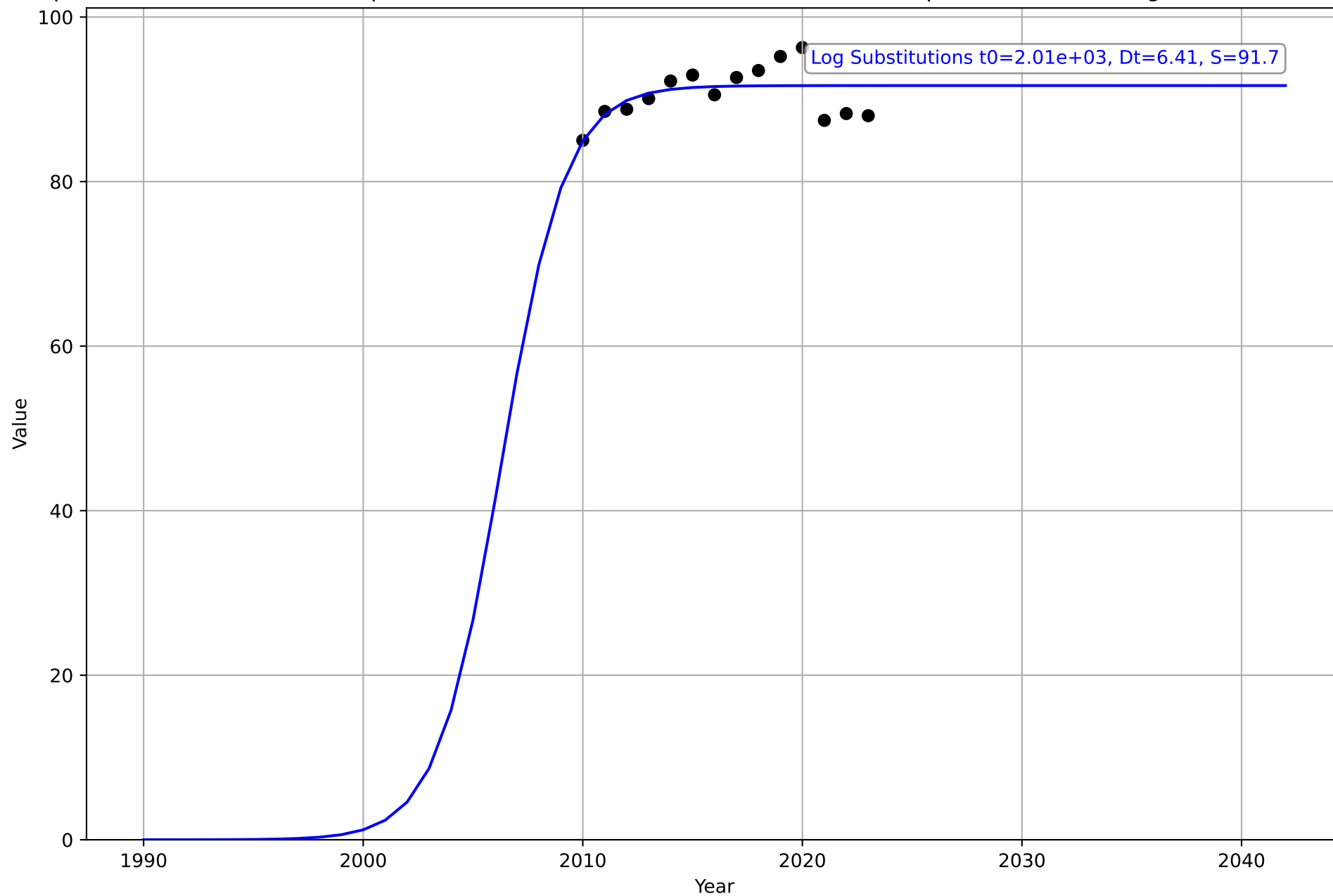
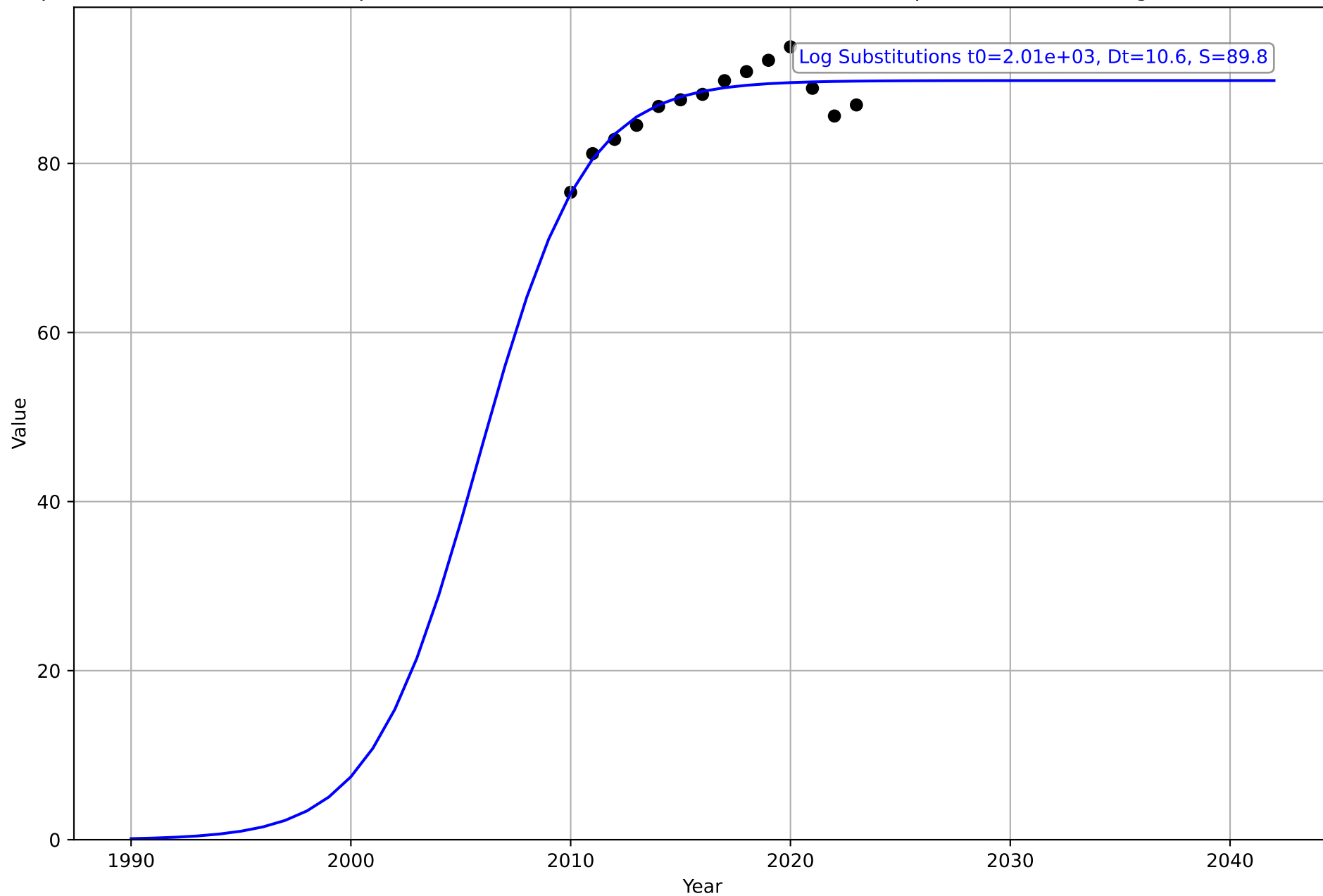Log Substitutions t0=2.15e+03, Dt=57.3, S=5.77e+05

Scatterplot for Group: ('E-commerce', '2.5', 'Variety (Choice Availability)', 'Small firms selling online', '% of small firms (10-49 employees)', 'UK

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online (age 25-34)', '% of age group', 'Ge...
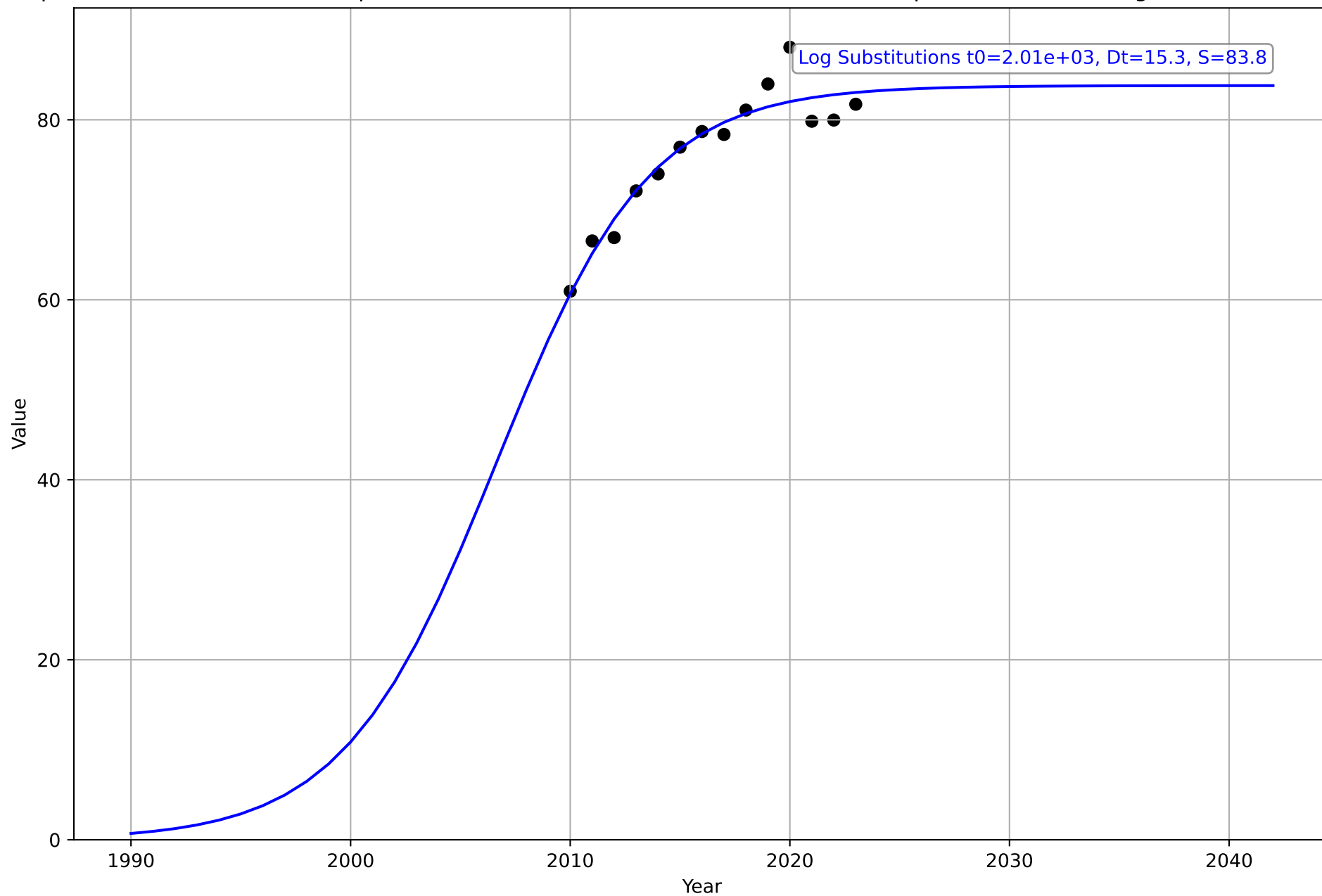
Log Substitutions t0=2.01e+03, Dt=6.41, S=91.7

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online (age 35-44)', '% of age group', 'Ge
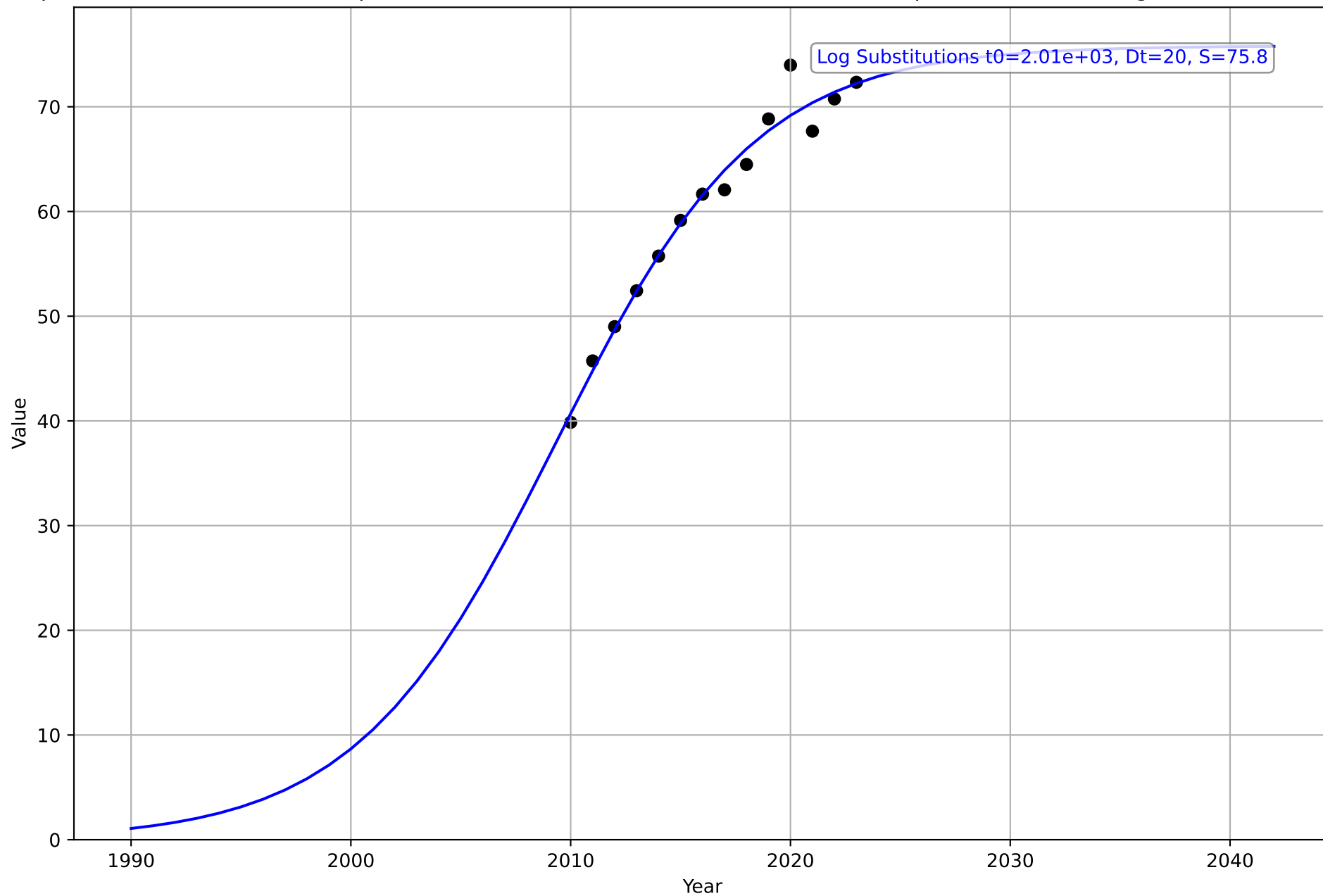
Log Substitutions t0=2.01e+03, Dt=10.6, S=89.8

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online (age 45-54)', '% of age group', 'Ge
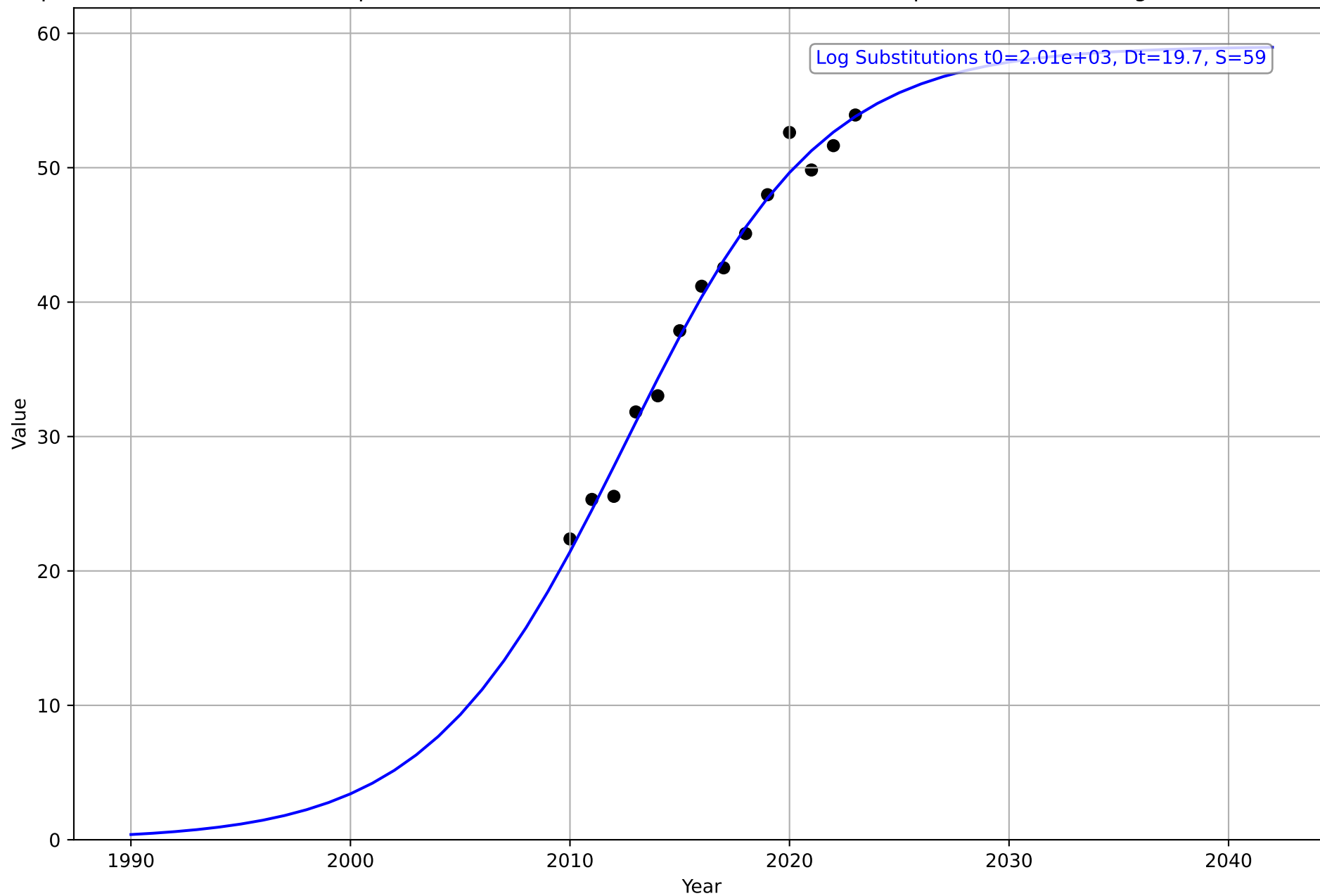
Log Substitutions t0=2.01e+03, Dt=15.3, S=83.8

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online (age 55-64)', '% of age group', 'Ge
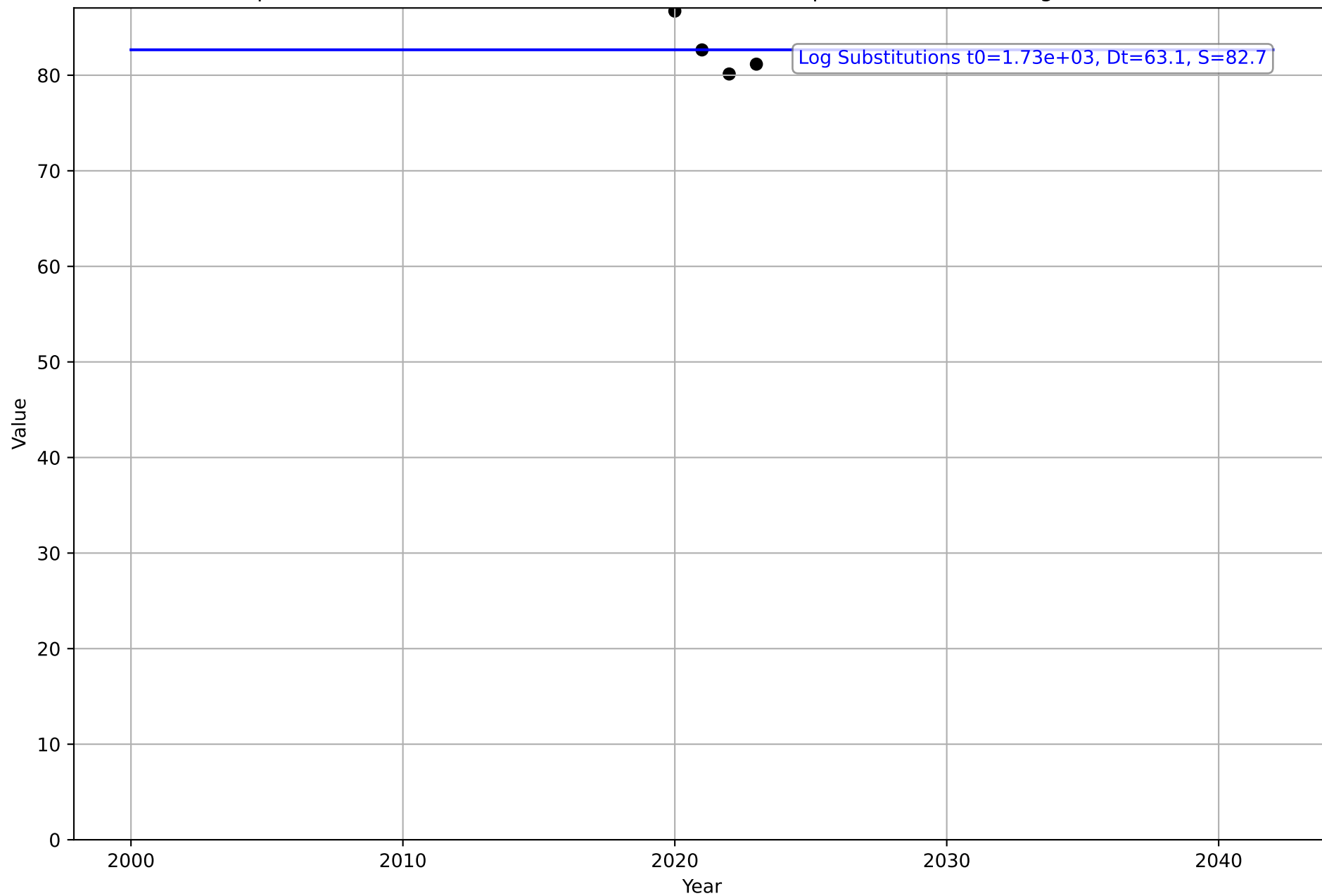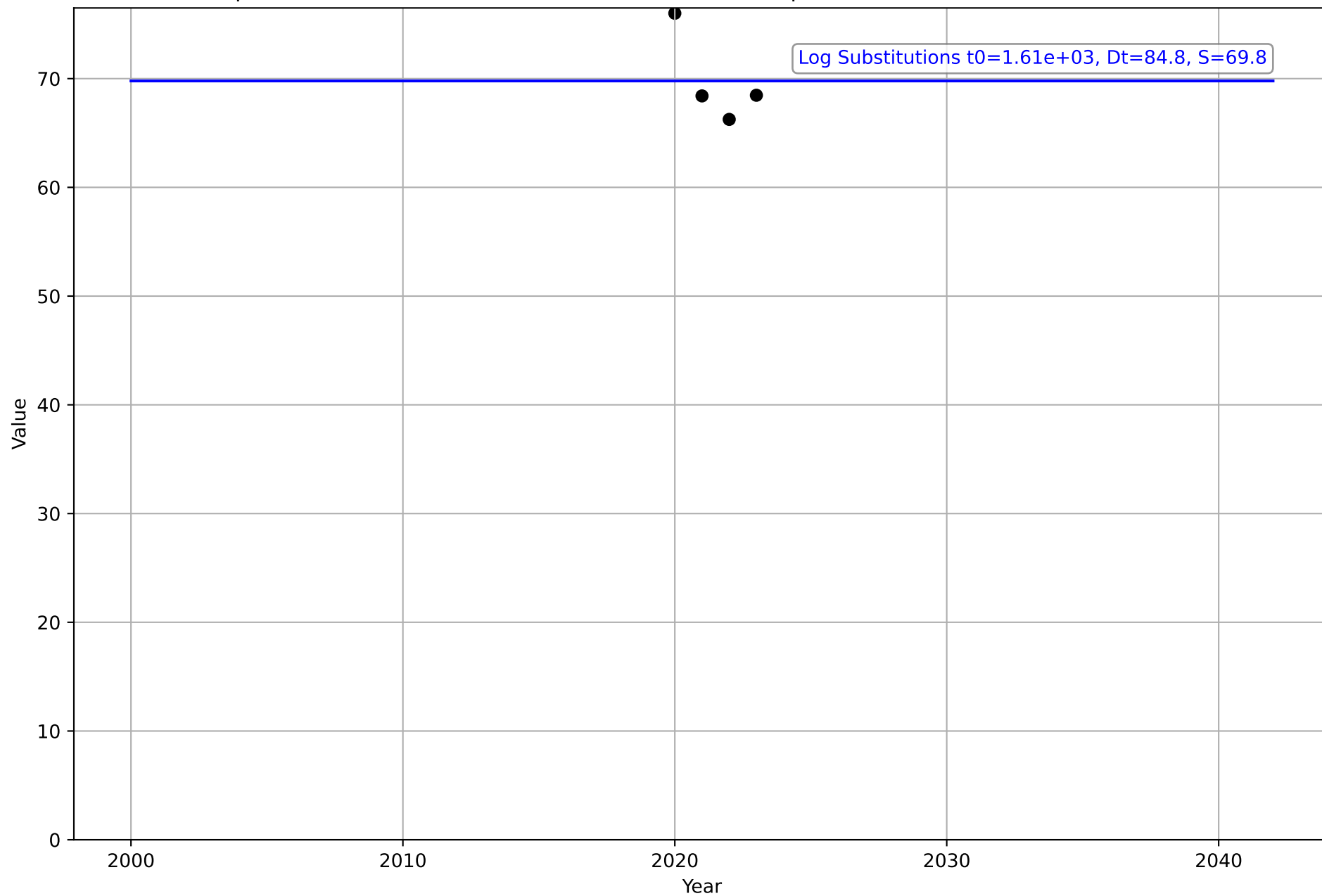
Log Substitutions t0=2.01e+03, Dt=20, S=75.8

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online (age 65-74)', '% of age group', 'Ge...
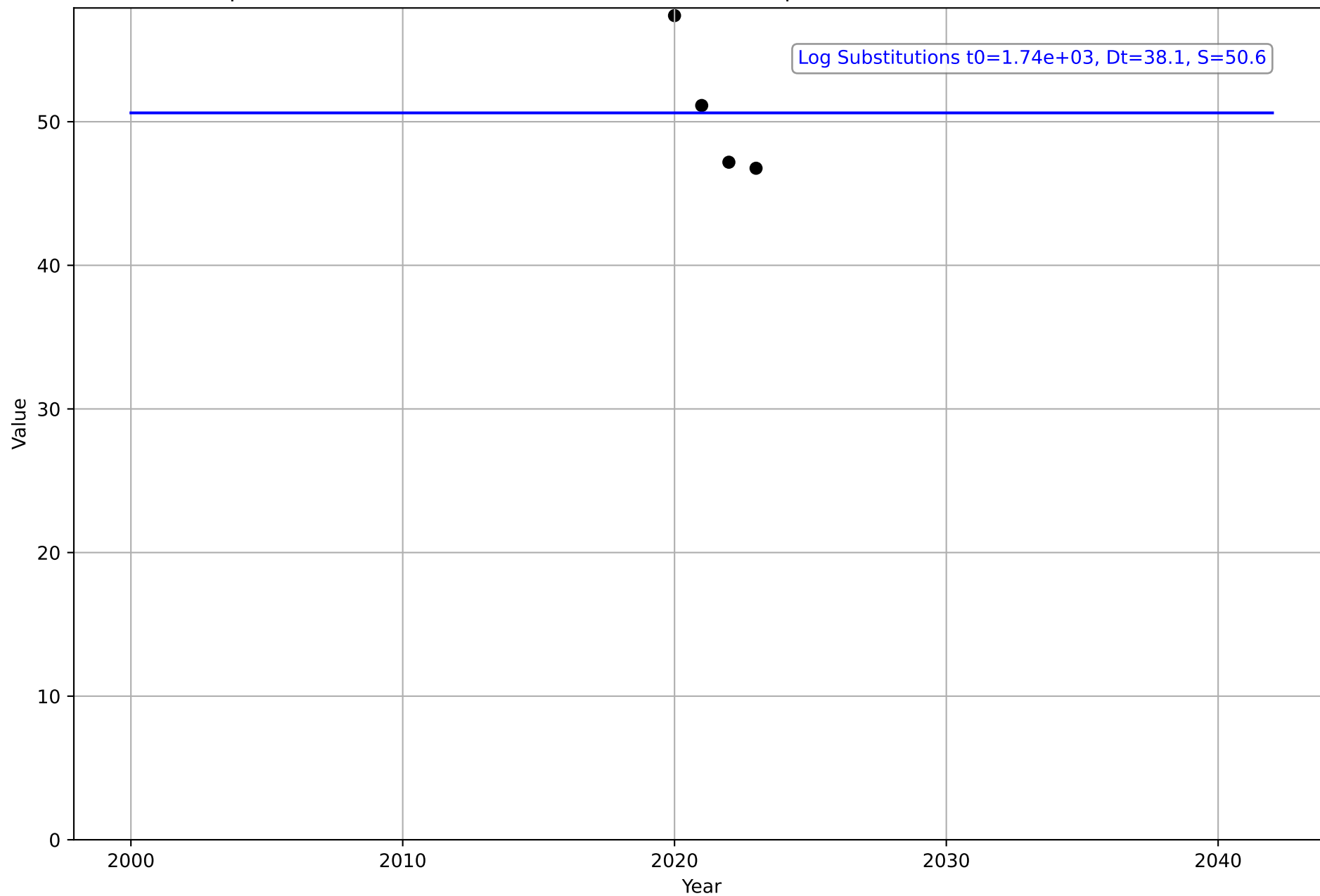
Log Substitutions t0=2.01e+03, Dt=19.7, S=59

Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online (high formal education)', '% of education g
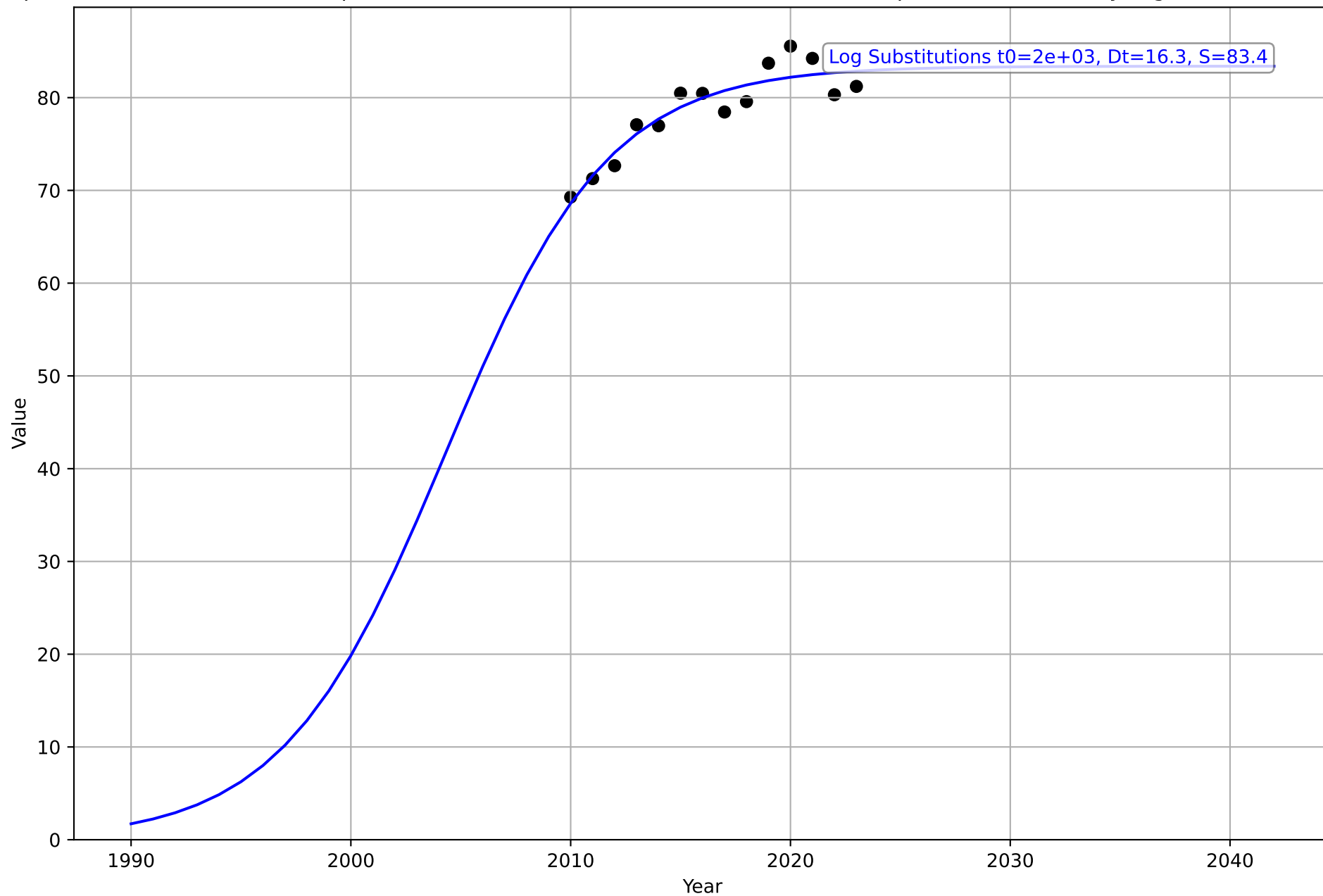
Log Substitutions t0=1.73e+03, Dt=63.1, S=82.7

Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online (medium formal education)', '% of education
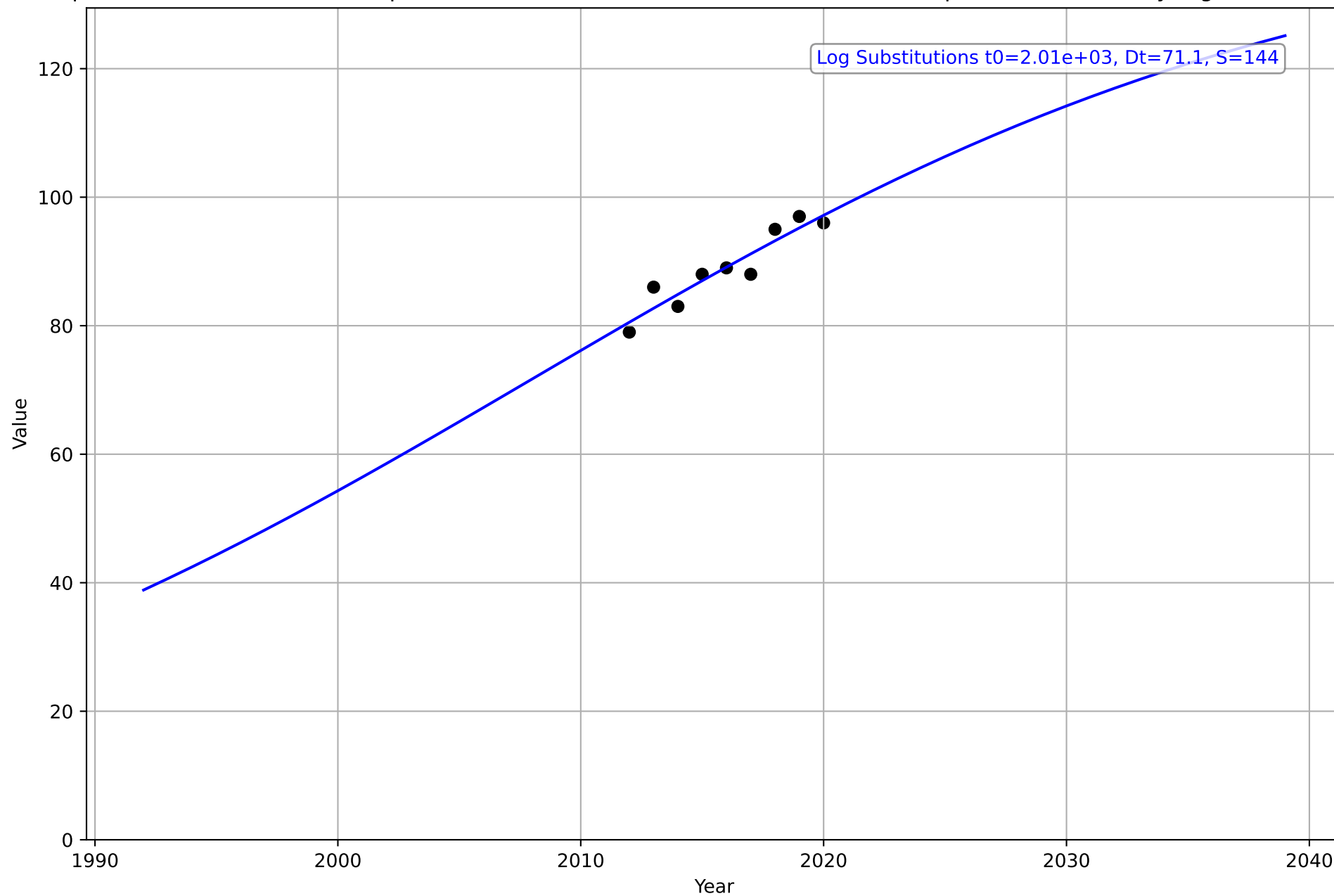
Log Substitutions t0=1.61e+03, Dt=84.8, S=69.8

Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online (no or low formal education)', '% of education

Log Substitutions t0=1.74e+03, Dt=38.1, S=50.6

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online by (age 16-24)', '% of age group', 'C
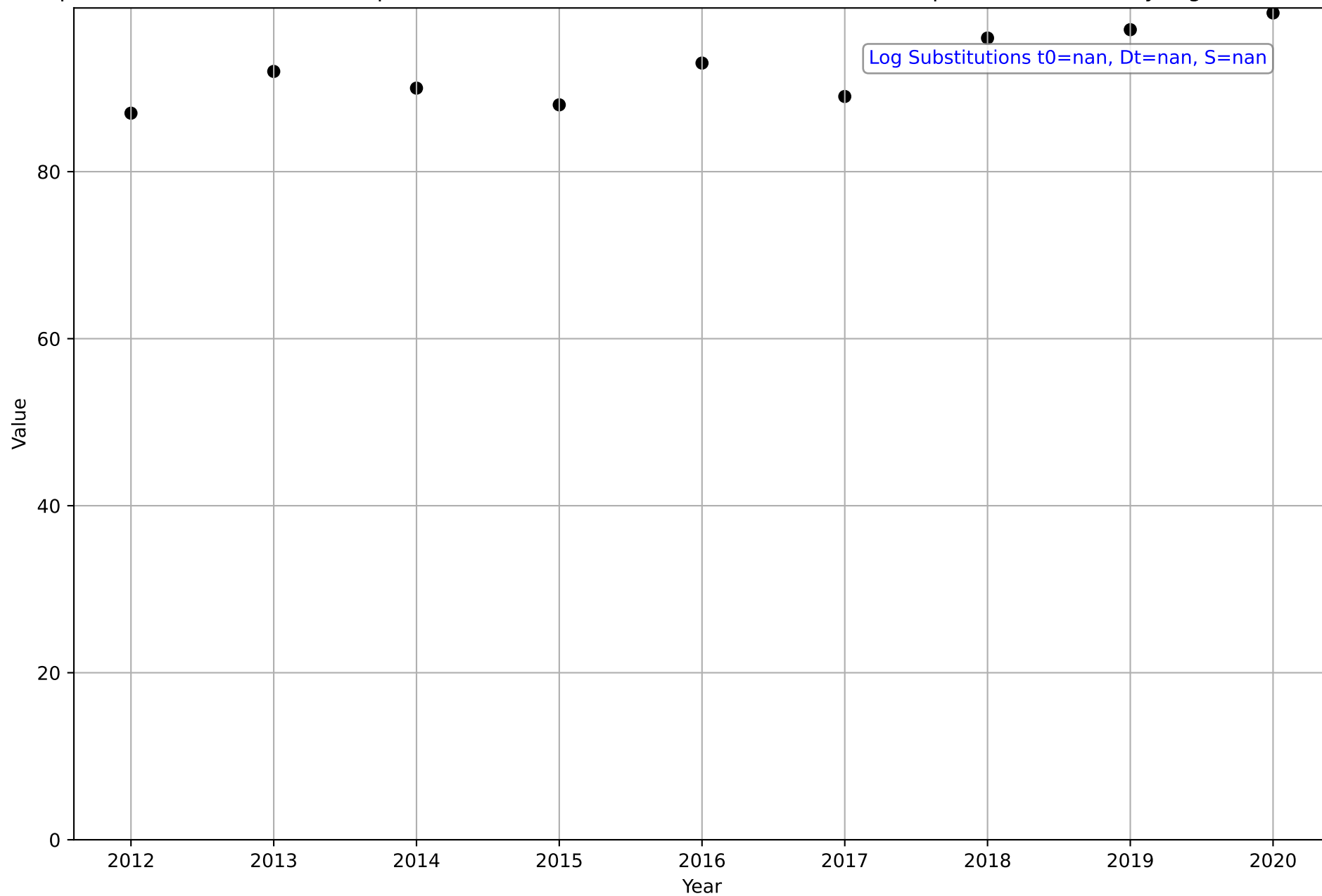
Log Substitutions t0=2e+03, Dt=16.3, S=83.4

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online by (age 16-24)', '% of age group
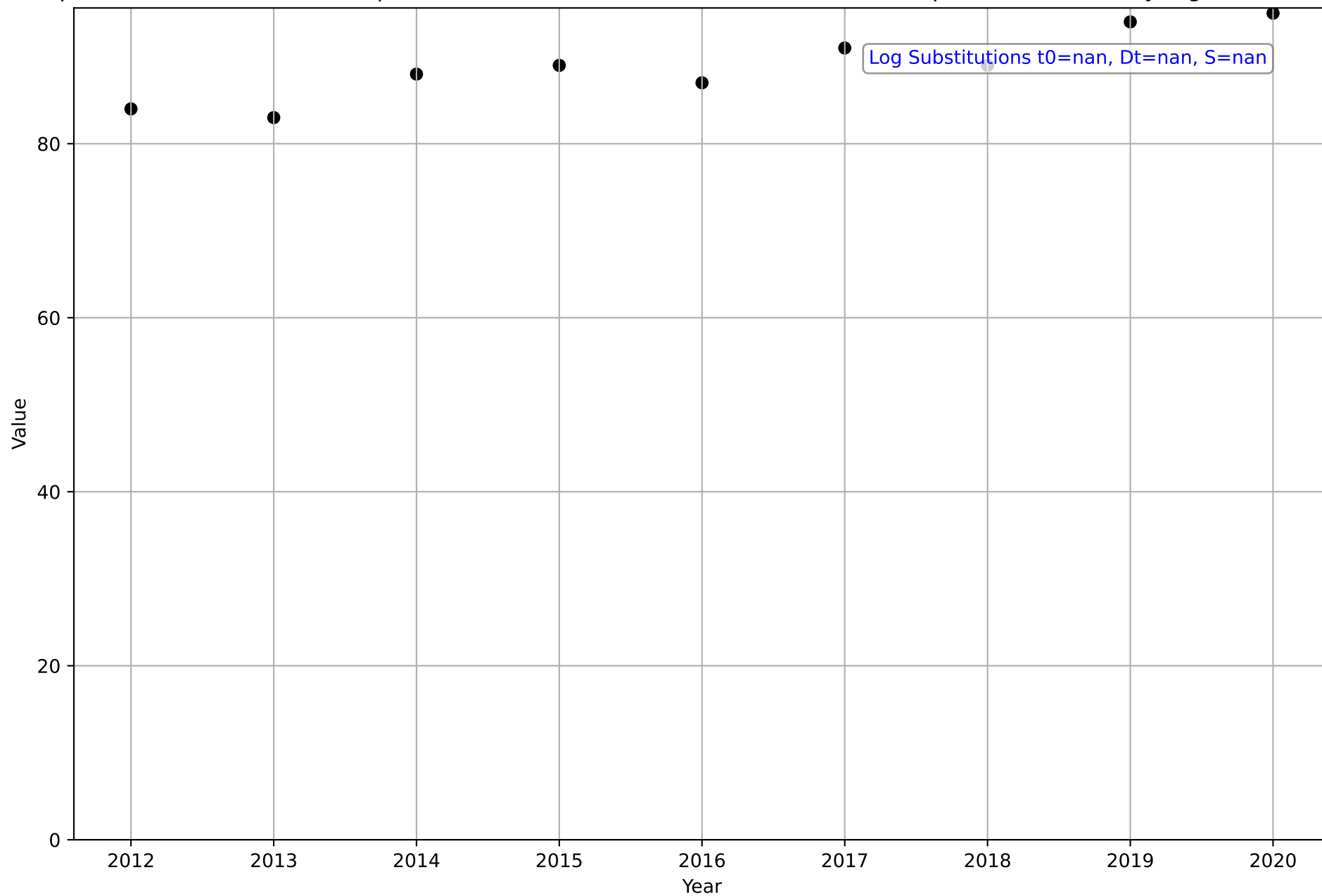
Log Substitutions t0=2.01e+03, Dt=71.1, S=144

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online by (age 25-34)', '% of age group')

Log Substitutions t0=nan, Dt=nan, S=nan

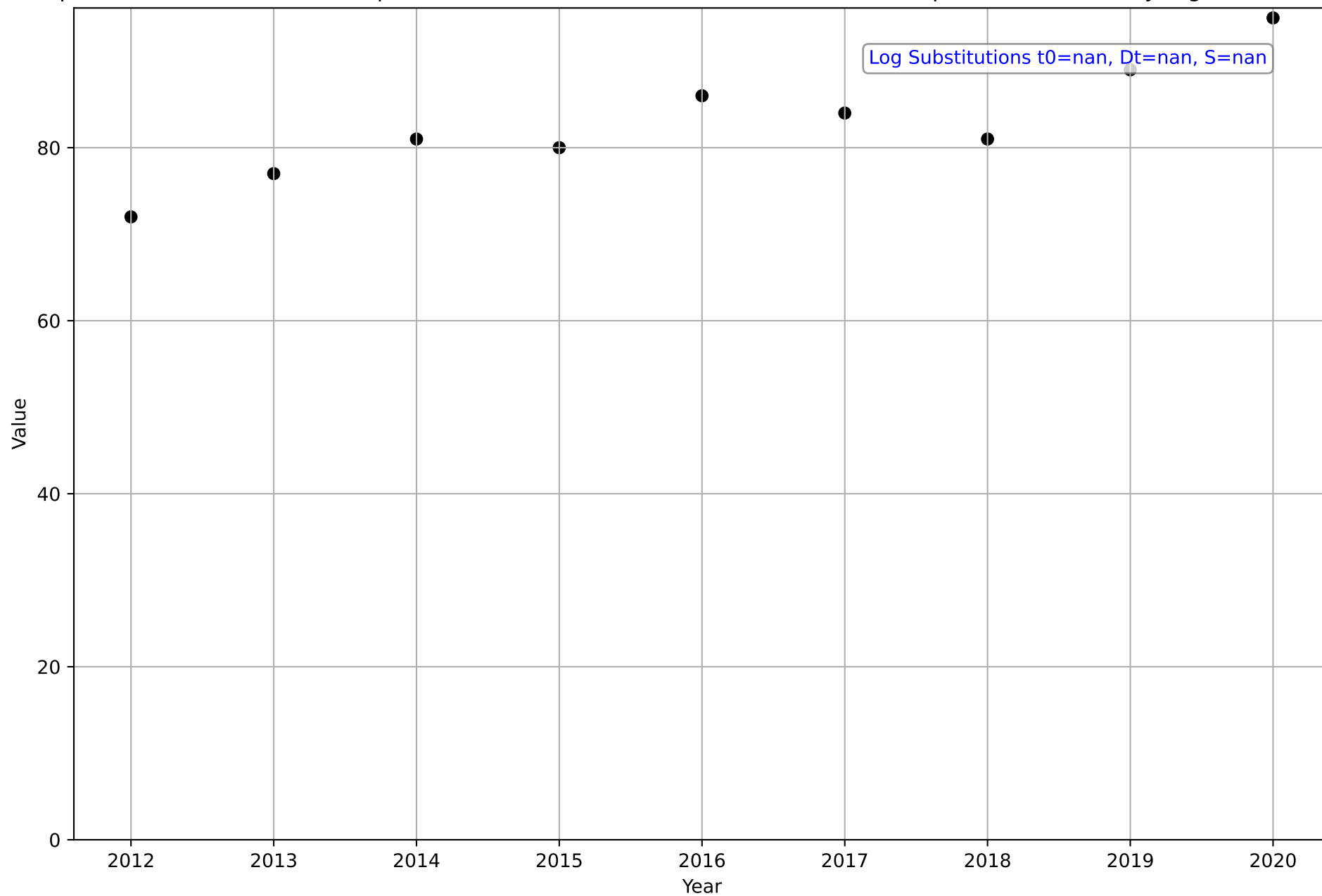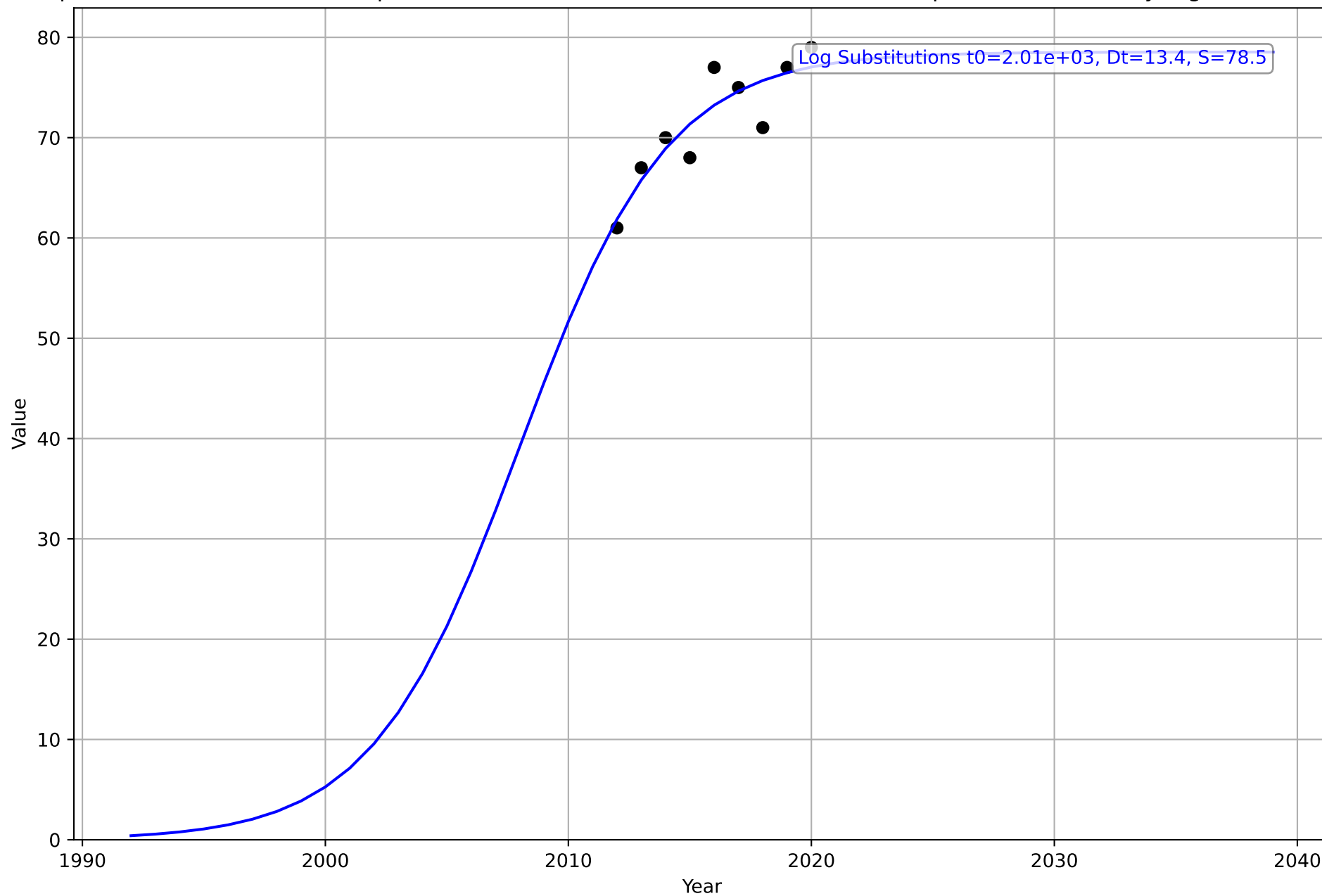Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online by (age 35-44)', '% of age group)

Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online by (age 45-54)', '% of age group

Log Substitutions t0=nan, Dt=nan, S=nan

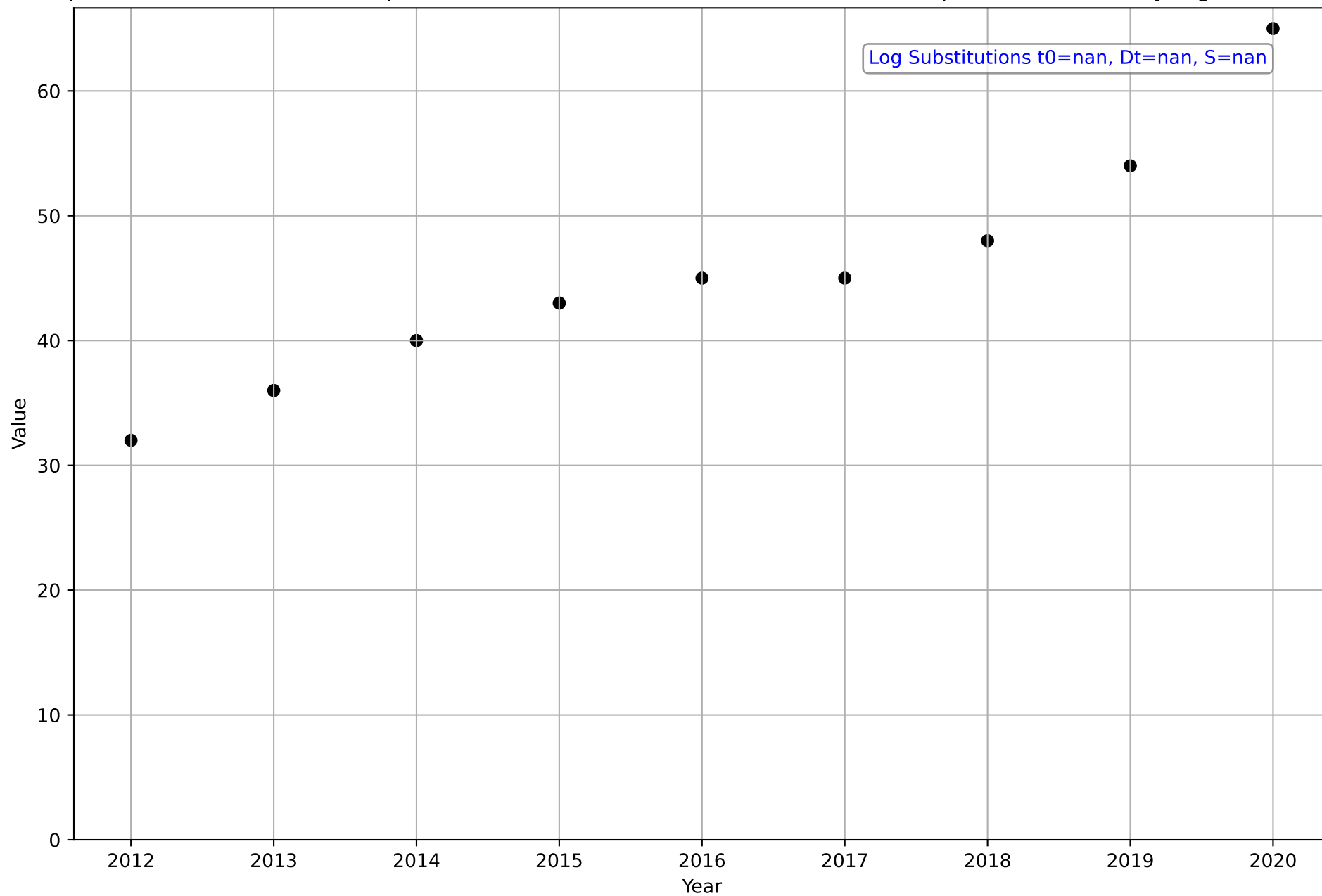Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online by (age 55-64)', '% of age group')

Log Substitutions t0=2.01e+03, Dt=13.4, S=78.5

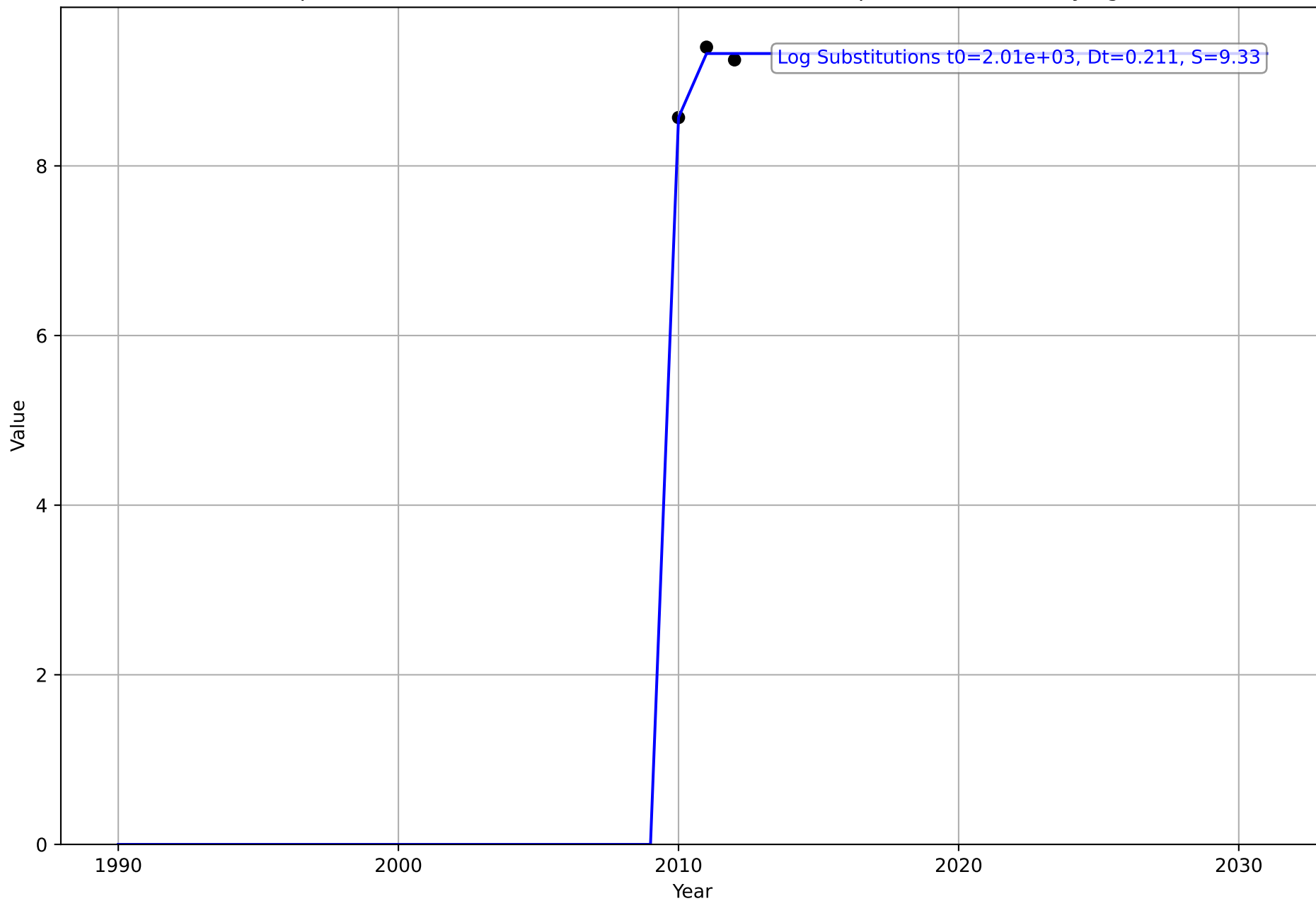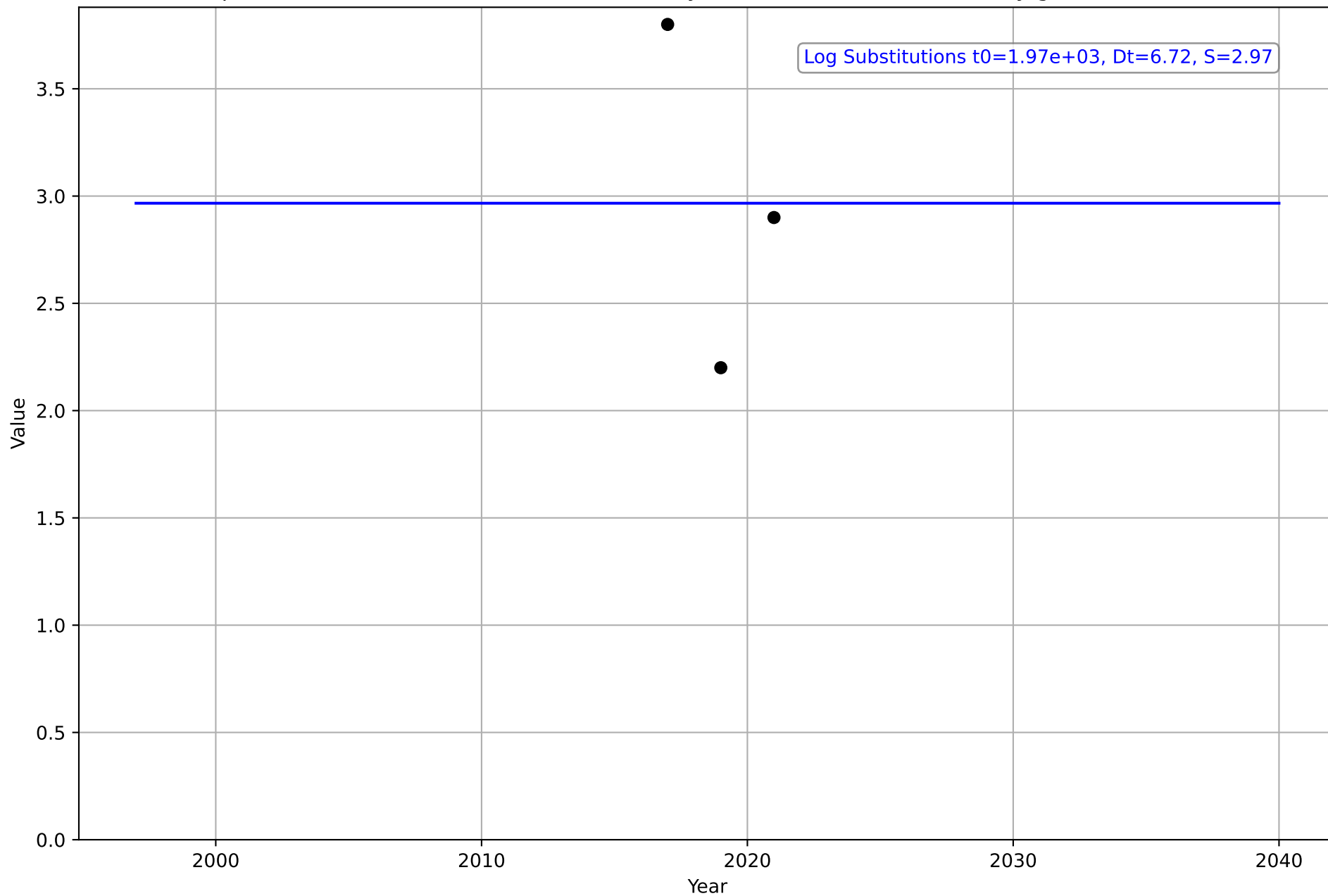Scatterplot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online by (age 65+)', '% of age group')

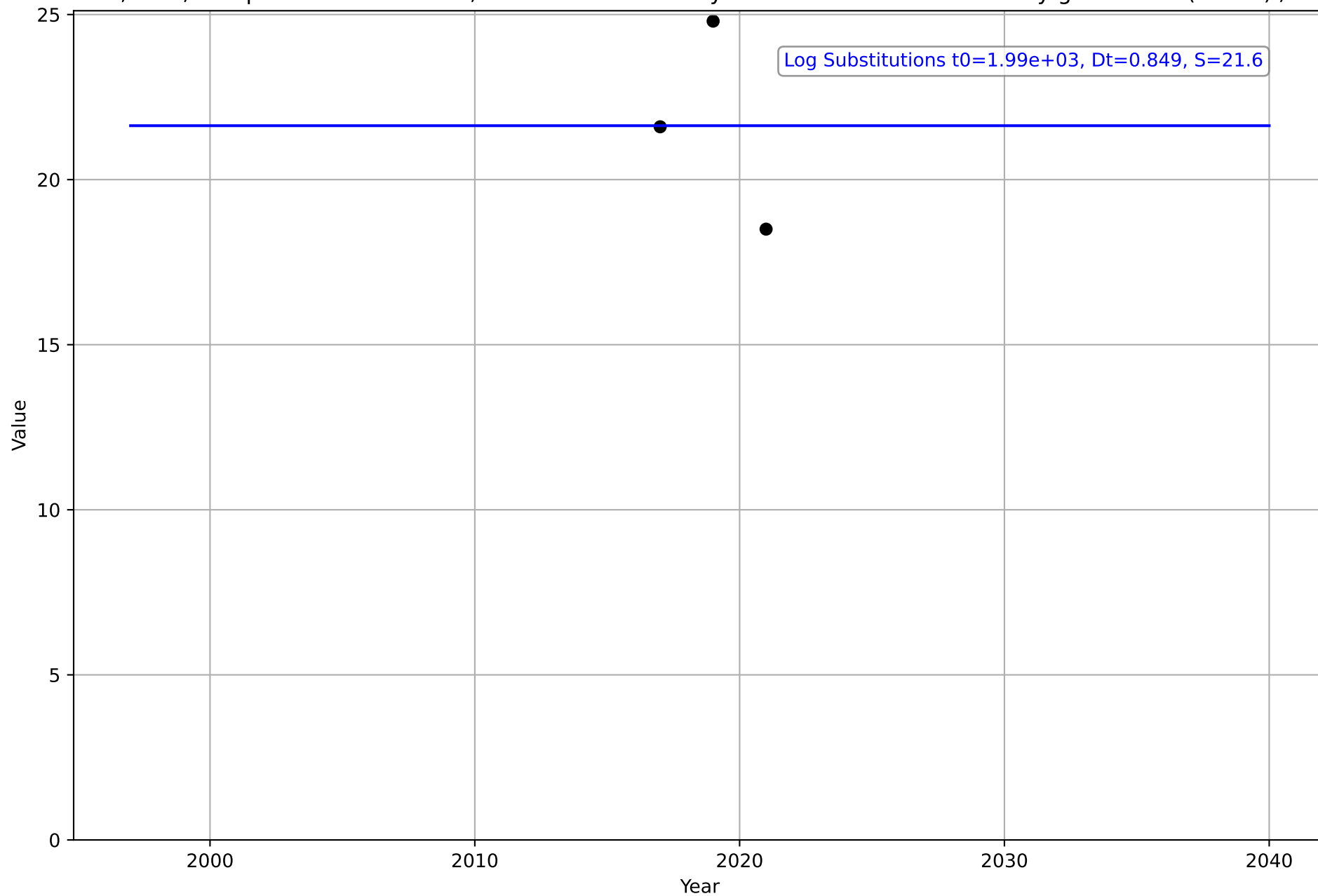Log Substitutions t0=nan, Dt=nan, S=nan

Plot for Group: ('E-commerce', '3.2', 'Adopter characteristics', '% of individuals who made purchases online by age (75 or more)', '% of age group')

Log Substitutions t0=2.01e+03, Dt=0.211, S=9.33

Group: ('E-commerce', '3.2', 'Adopter characteristics', 'Distribution of newly added e-commerce users by generation (Gen Others)', '% of new onlin
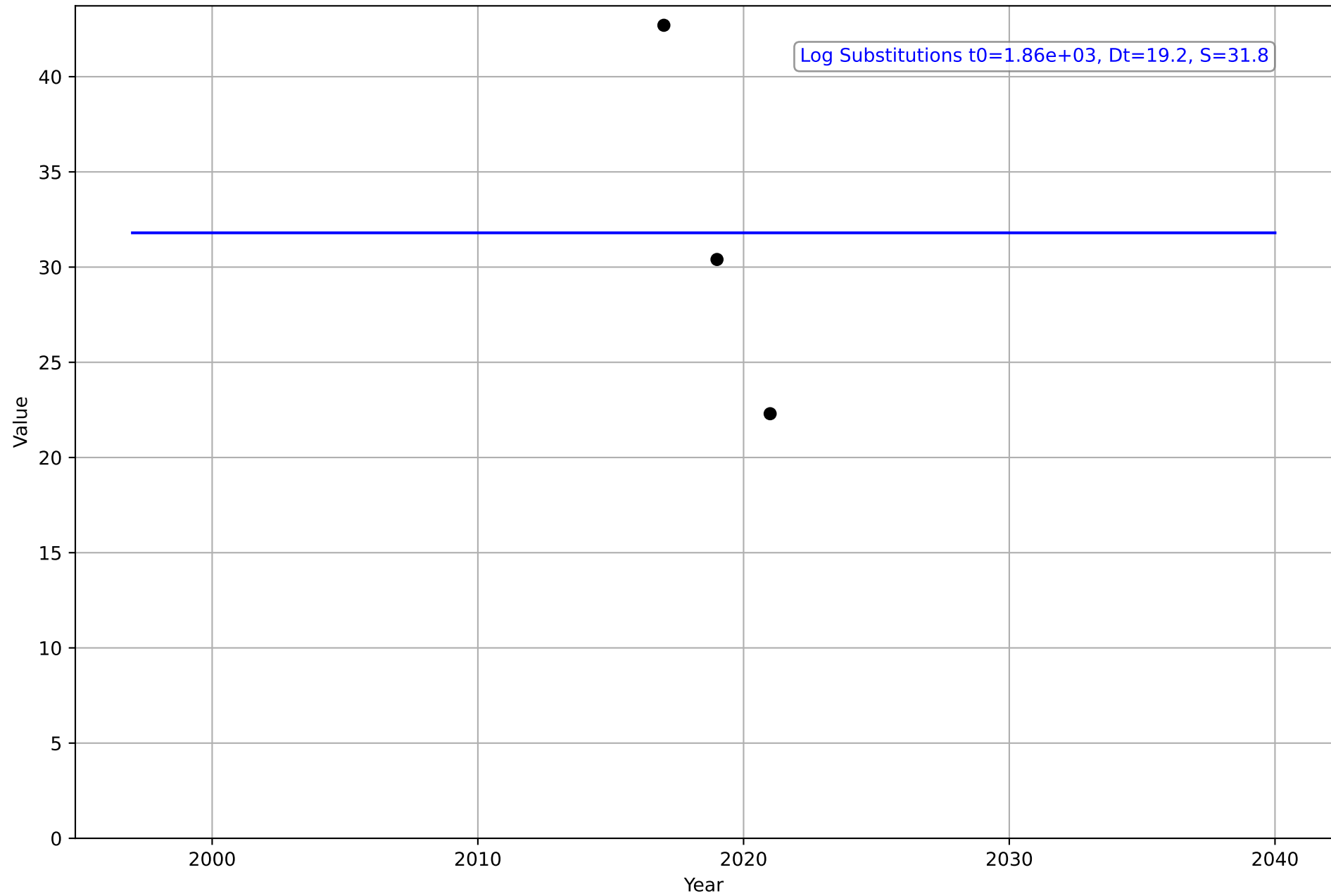
Log Substitutions t0=1.97e+03, Dt=6.72, S=2.97

Group: ('E-commerce', '3.2', 'Adopter characteristics', 'Distribution of newly added e-commerce users by generation (Gen X)', '% of new online s
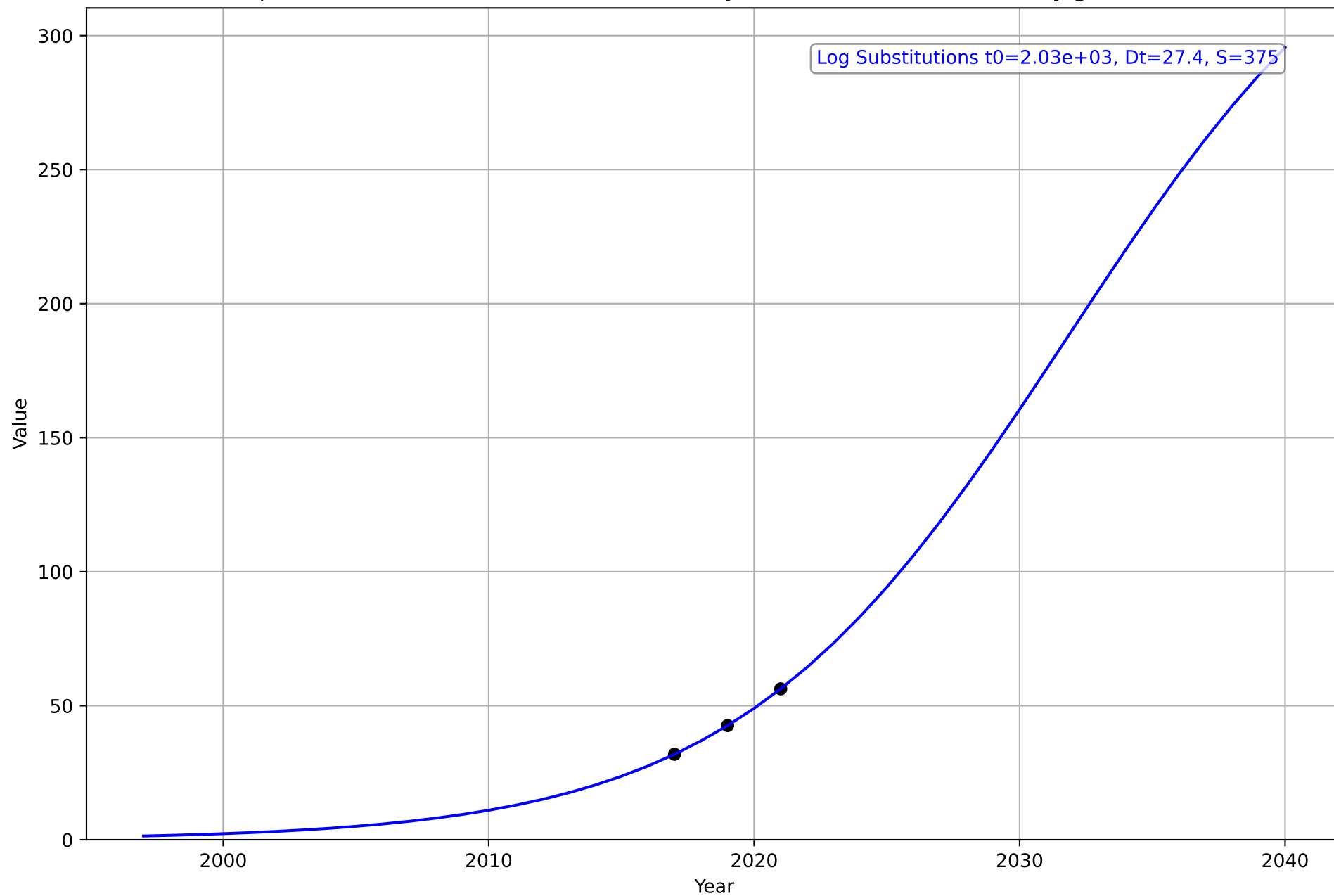

Log Substitutions t0=1.99e+03, Dt=0.849, S=21.6

Group: ('E-commerce', '3.2', 'Adopter characteristics', 'Distribution of newly added e-commerce users by generation (Gen Y)', '% of new online s

Log Substitutions t0=1.86e+03, Dt=19.2, S=31.8
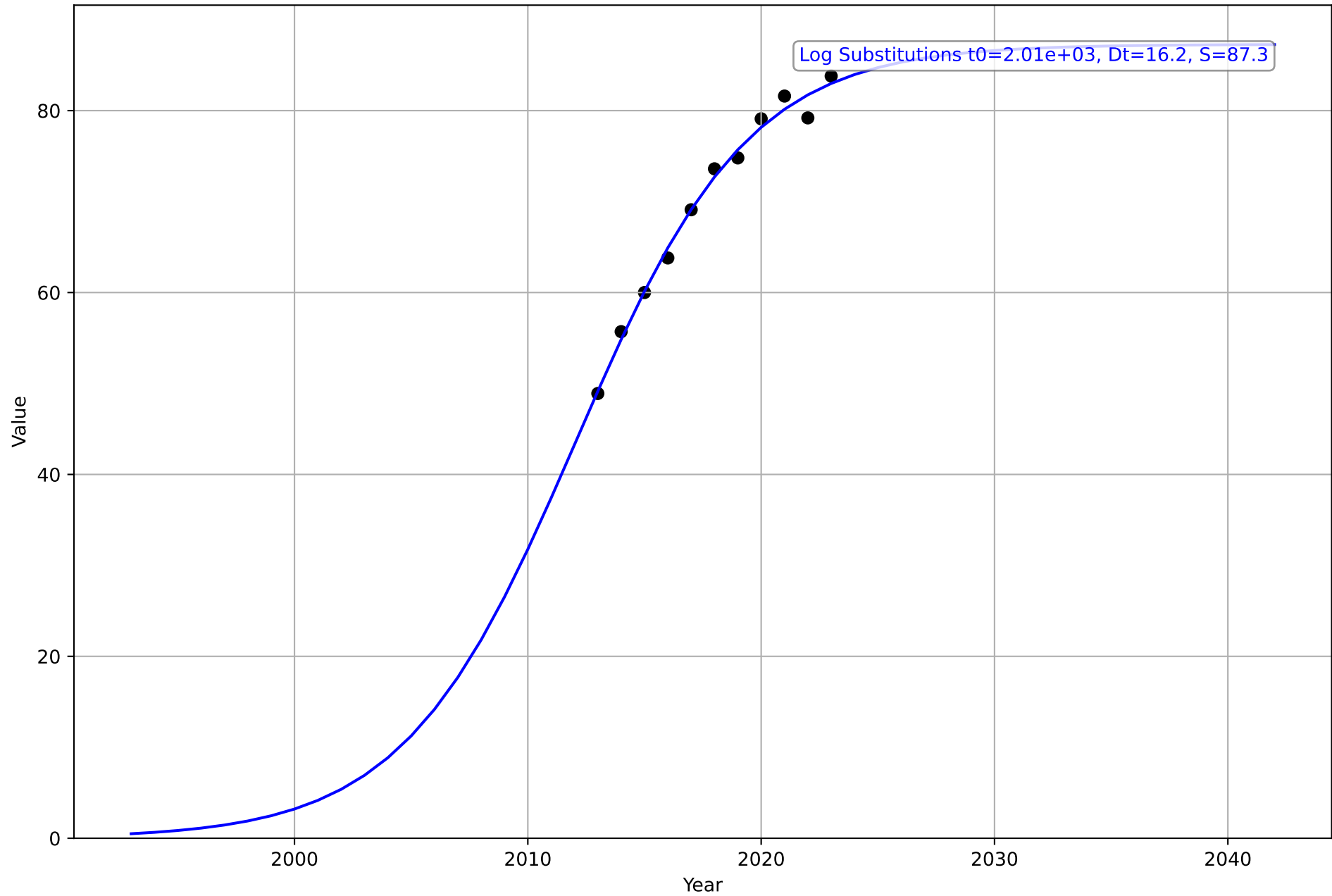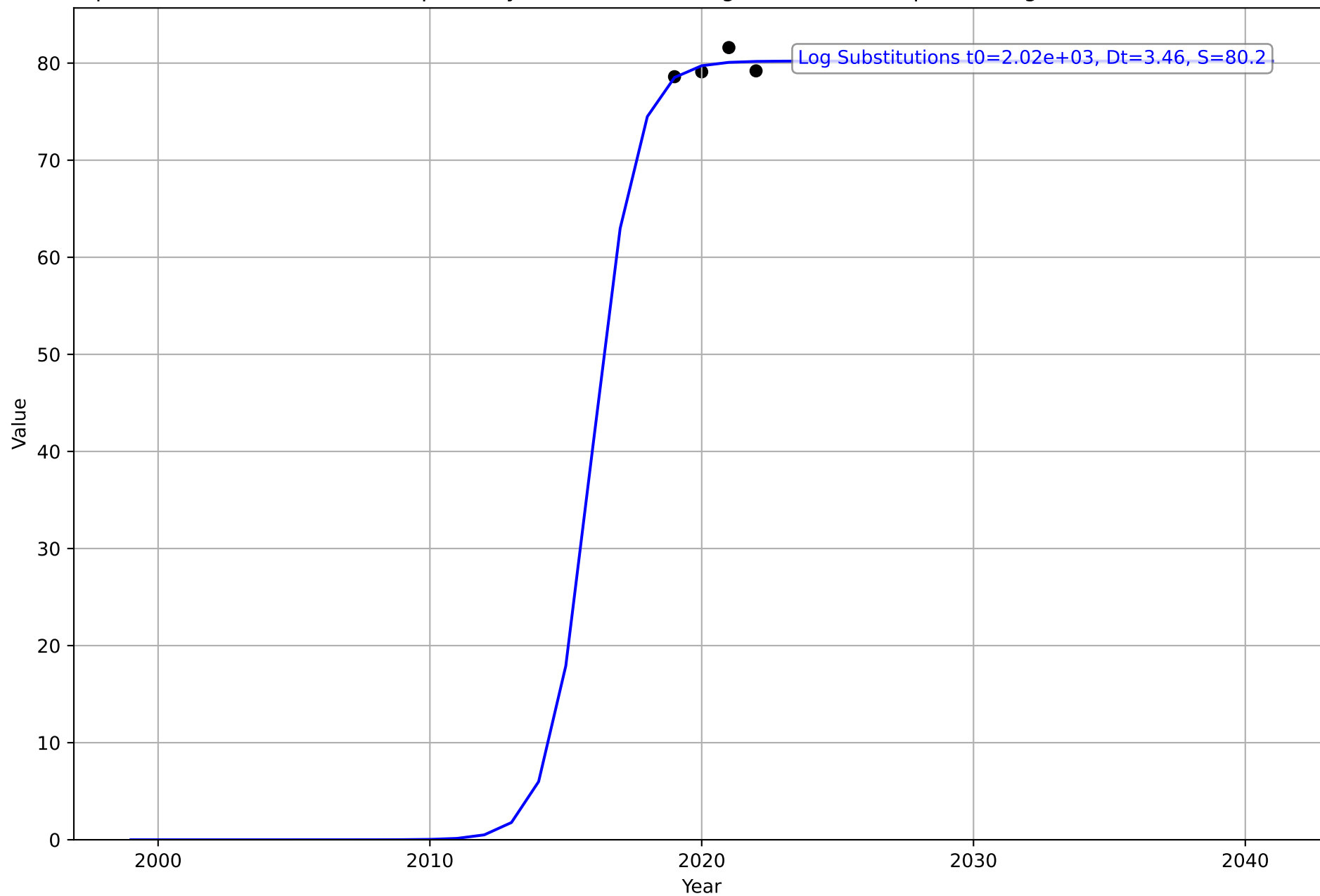
Group: ('E-commerce', '3.2', 'Adopter characteristics', 'Distribution of newly added e-commerce users by generation (Gen Z)', '% of new online s

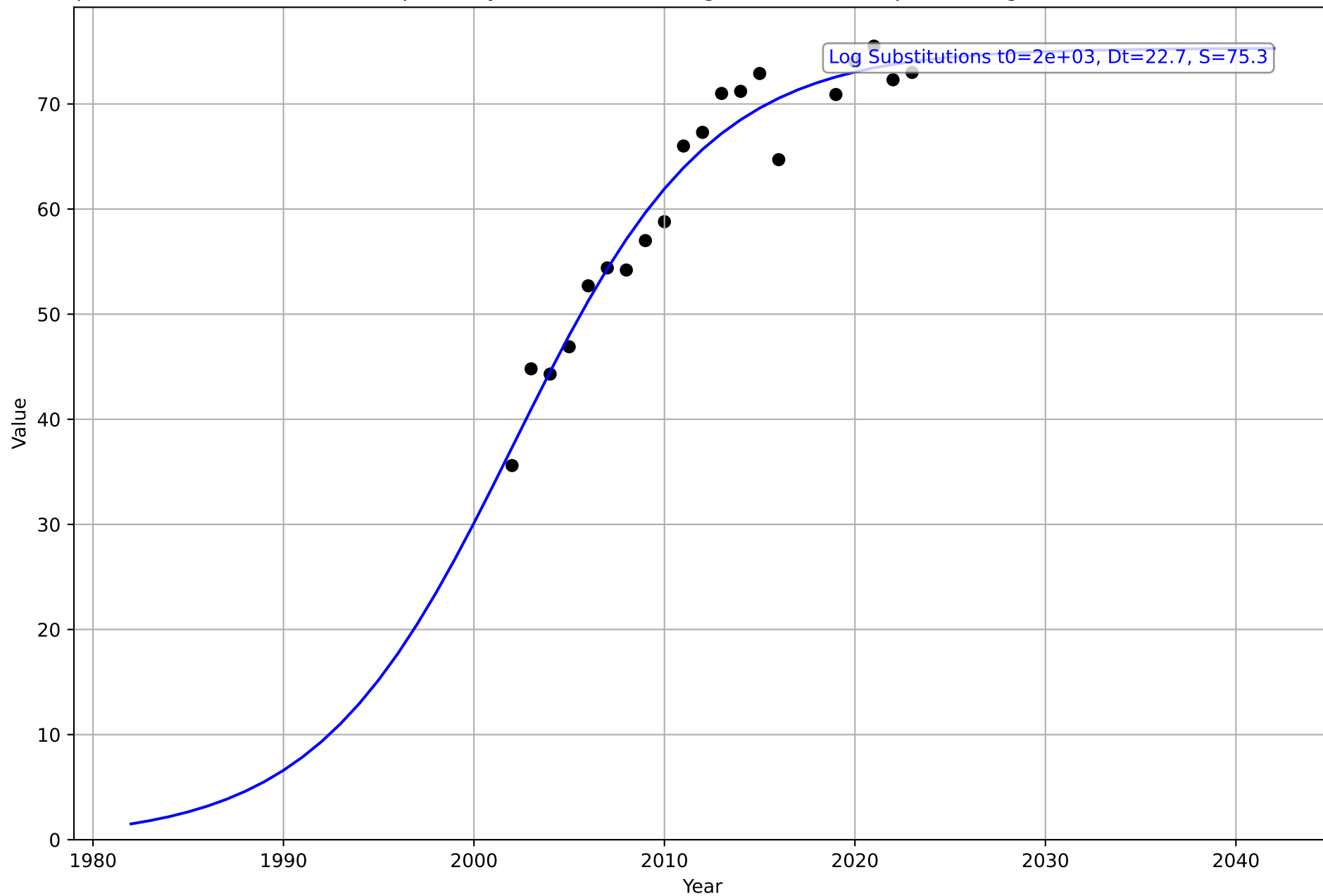Log Substitutions t0=2.03e+03, Dt=27.4, S=375

Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Individuals buying online', '% of internet users', 'China')

Log Substitutions t0=2.01e+03, Dt=16.2, S=87.3

Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Individuals using the Internet to purchase goods or services', '% of individuals', 'Chi...

Log Substitutions t0=2.02e+03, Dt=3.46, S=80.2
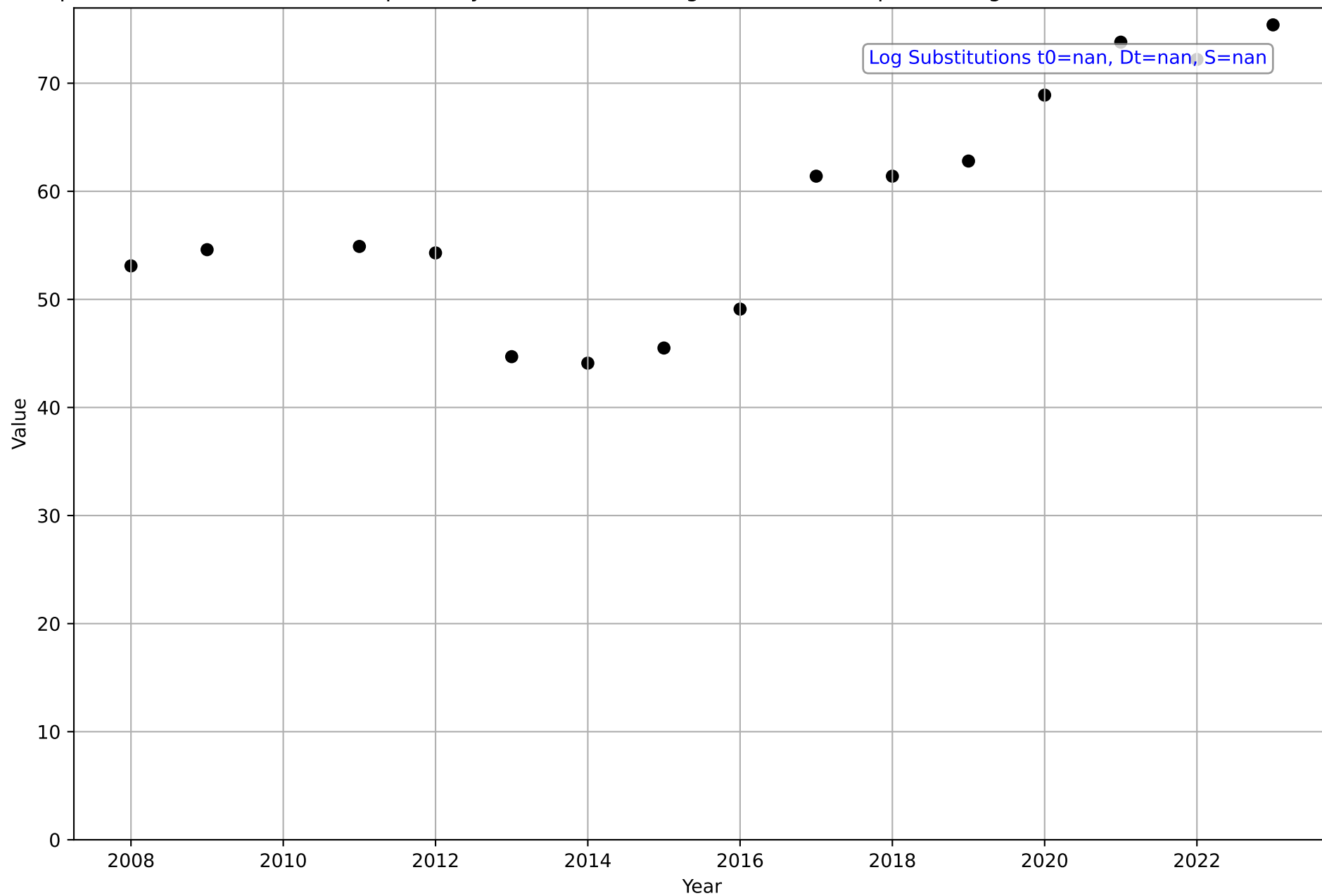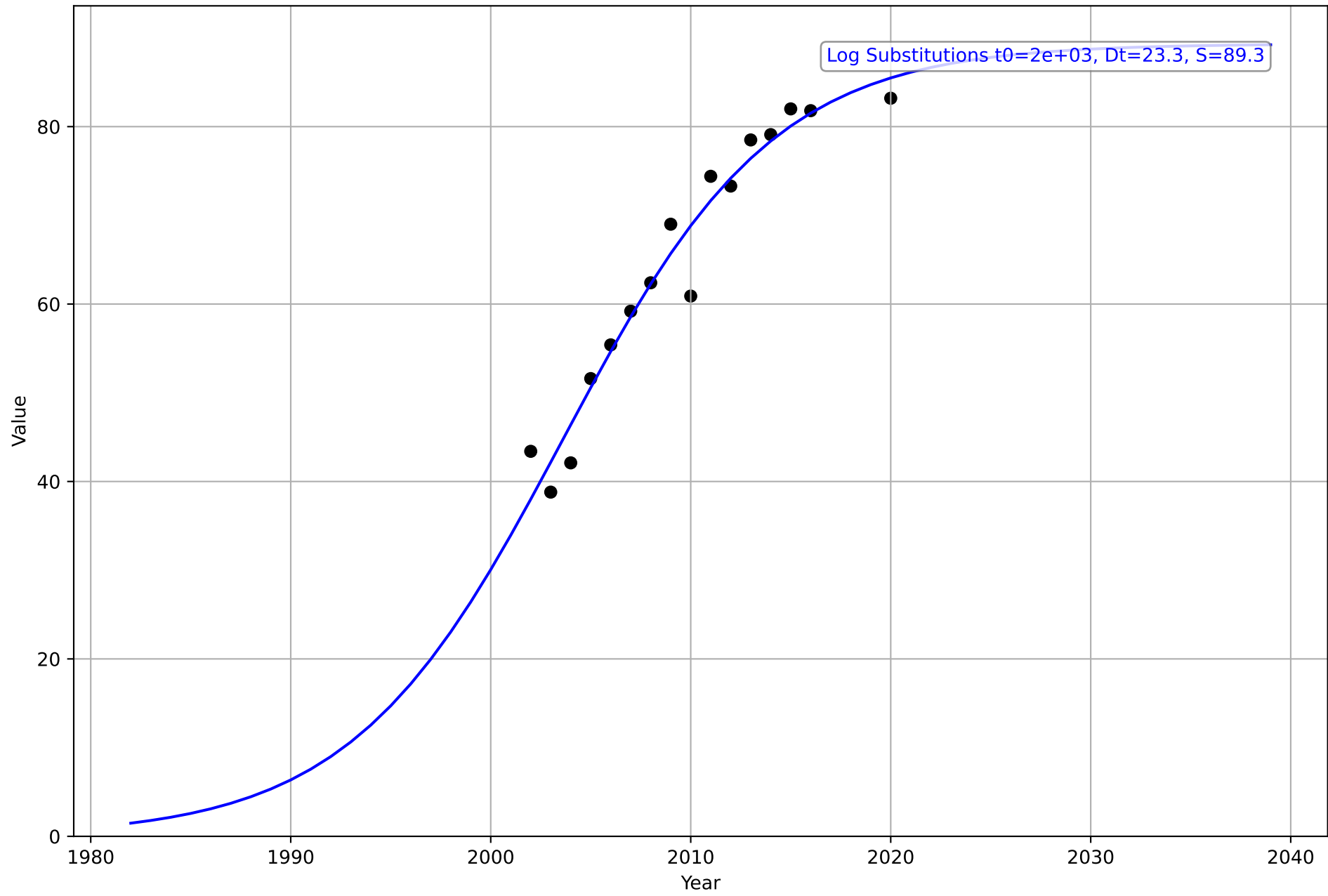
Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Individuals using the Internet to purchase goods or services', '% of individuals', 'Germ...

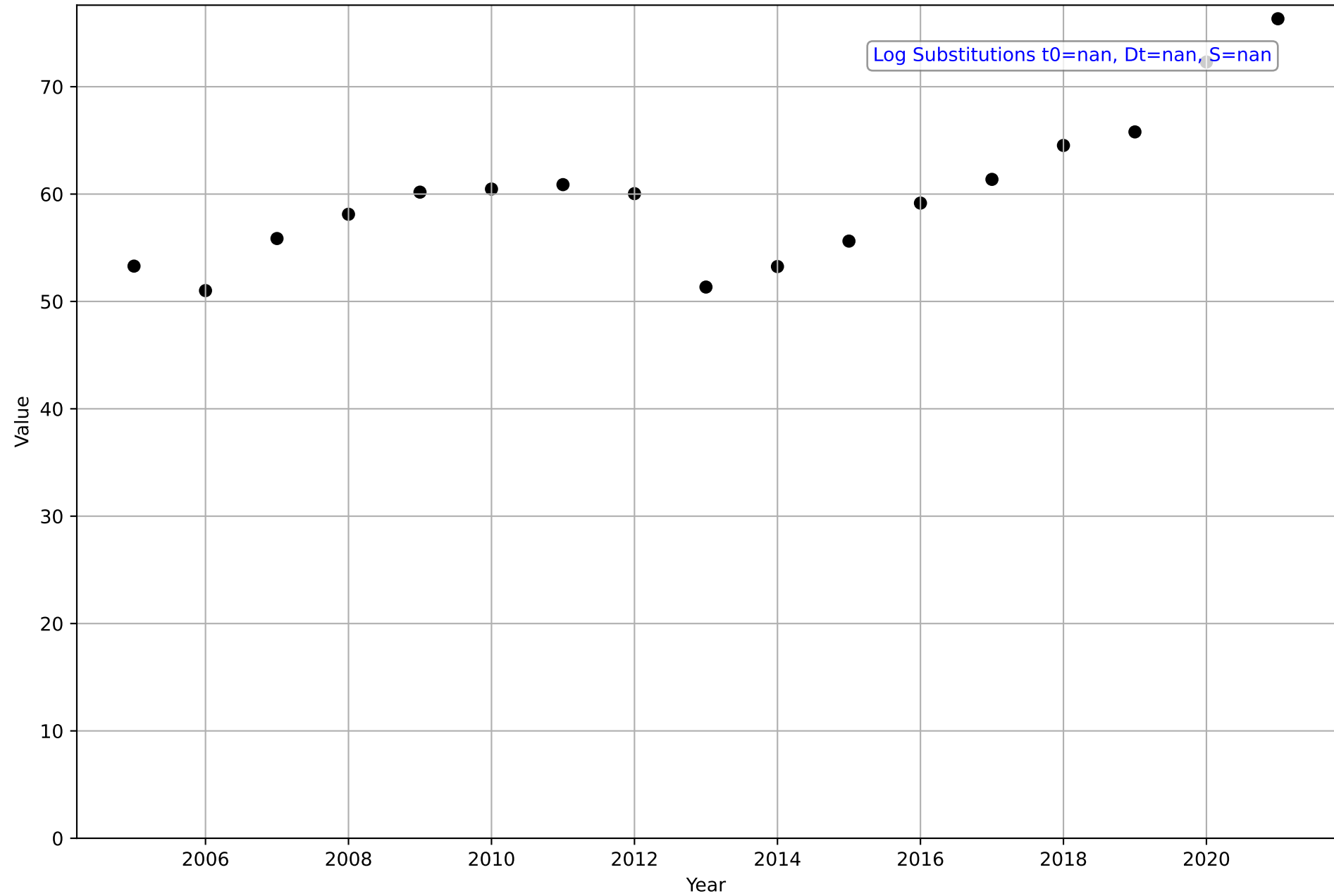Log Substitutions t0=2e+03, Dt=22.7, S=75.3

Value

Year

Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Individuals using the Internet to purchase goods or services', '% of individuals', 'South

Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Individuals using the Internet to purchase goods or services', '% of individuals', 'UK
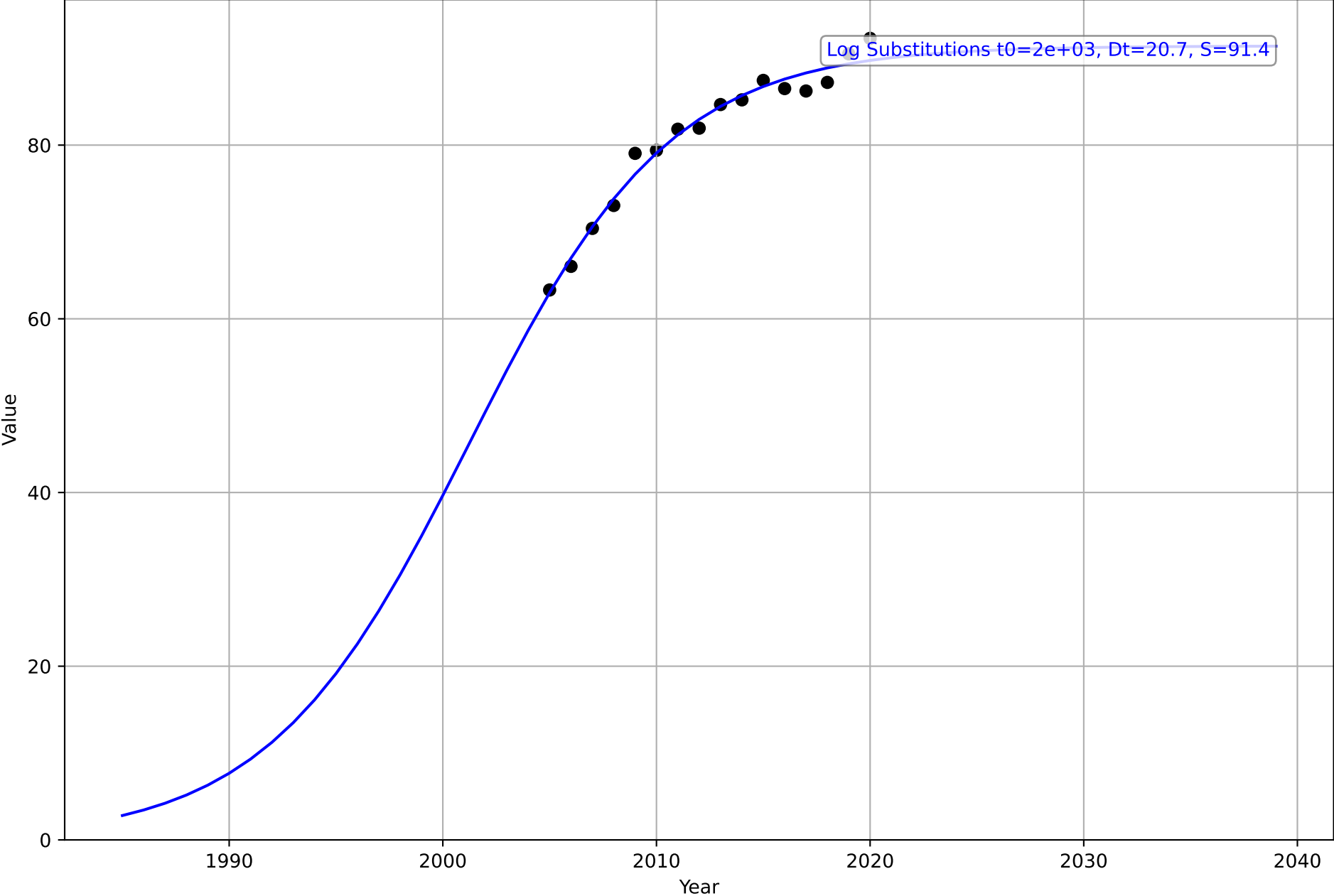
Log Substitutions t0=2e+03, Dt=23.3, S=89.3

Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Internet users buying online', '% of Internet users', 'South Korea')

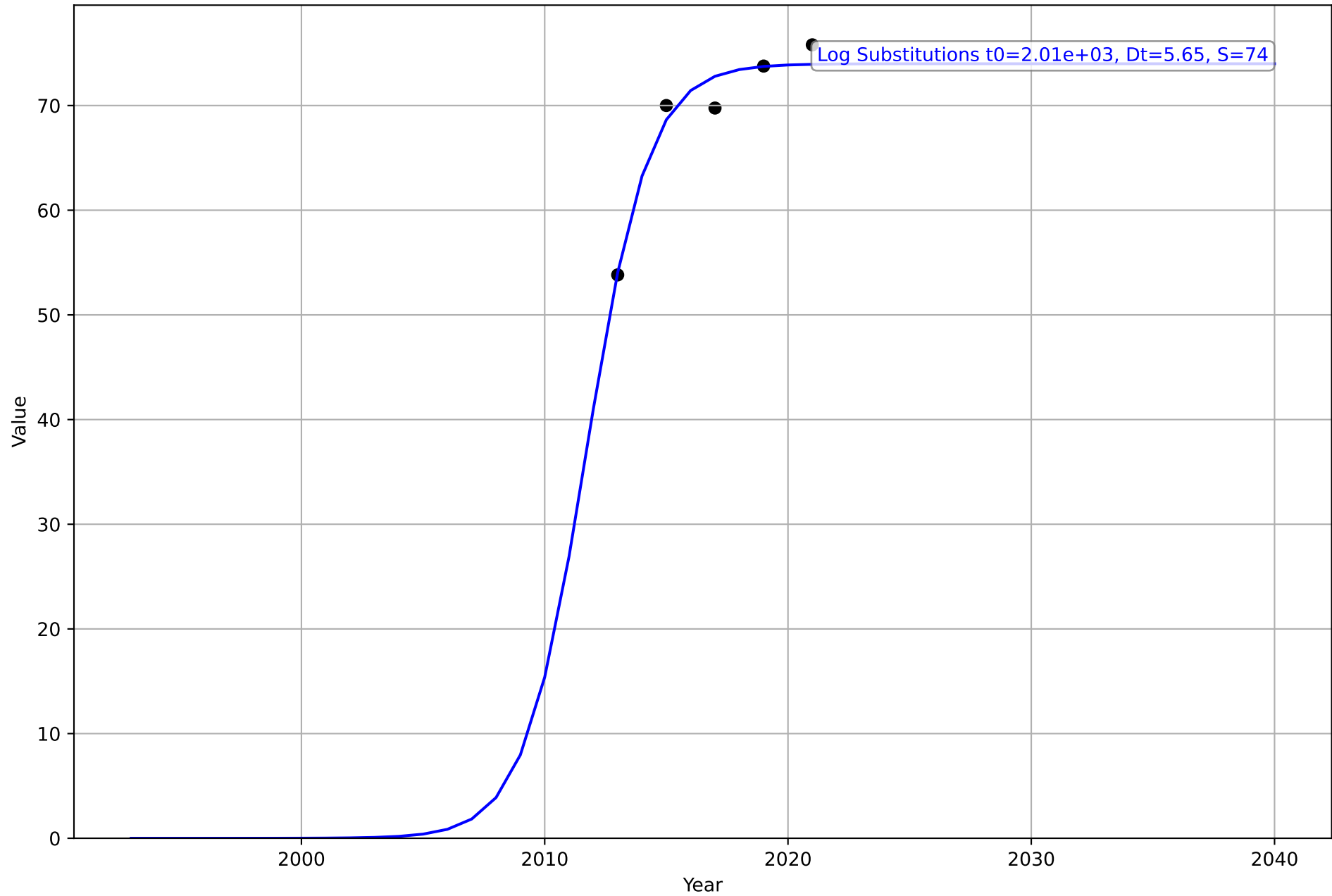Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Internet users buying online', '% of Internet users', 'UK')

Log Substitutions t0=2e+03, Dt=20.7, S=91.4
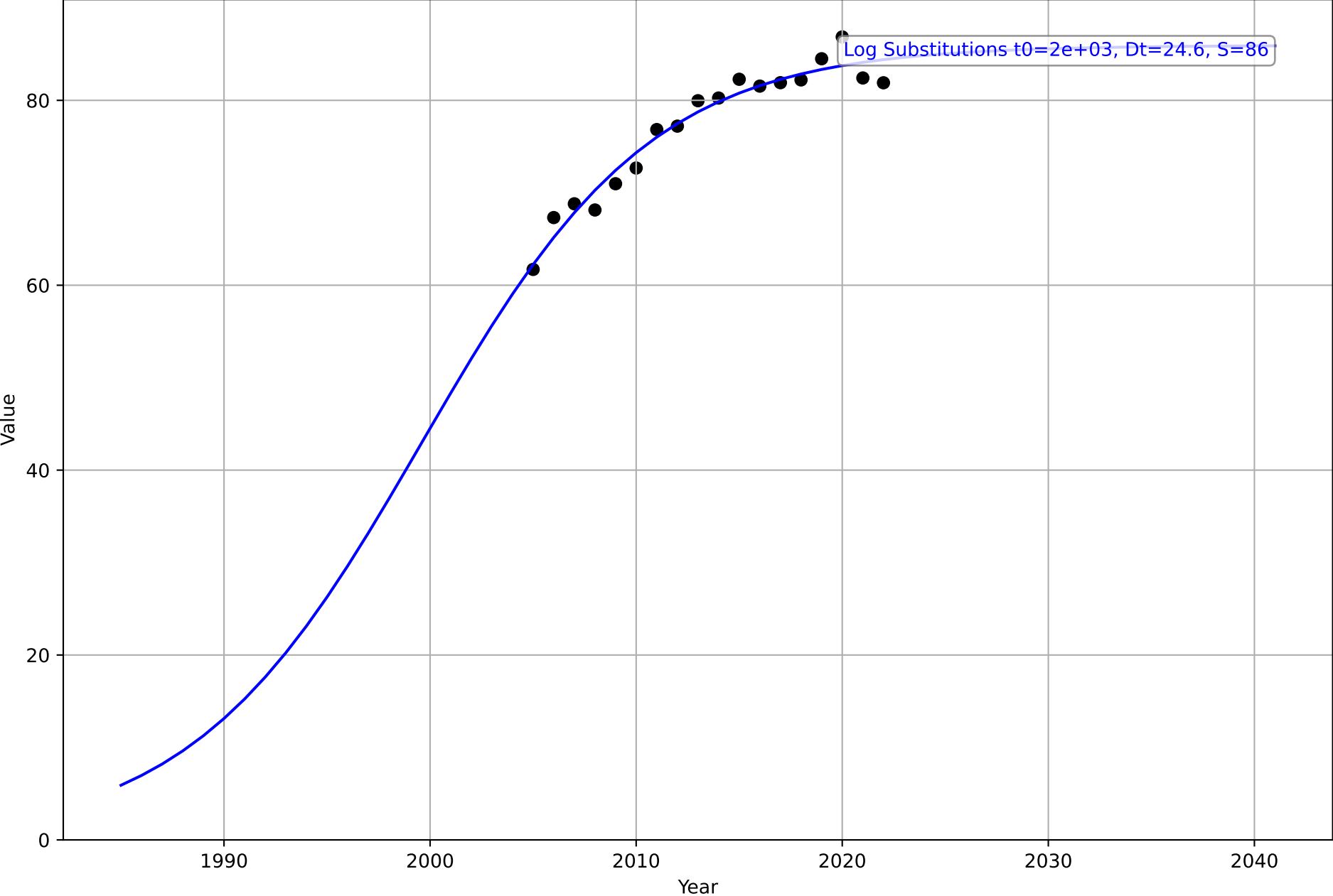
Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Internet users buying online', '% of Internet users', 'US')

Log Substitutions t0=2.01e+03, Dt=5.65, S=74
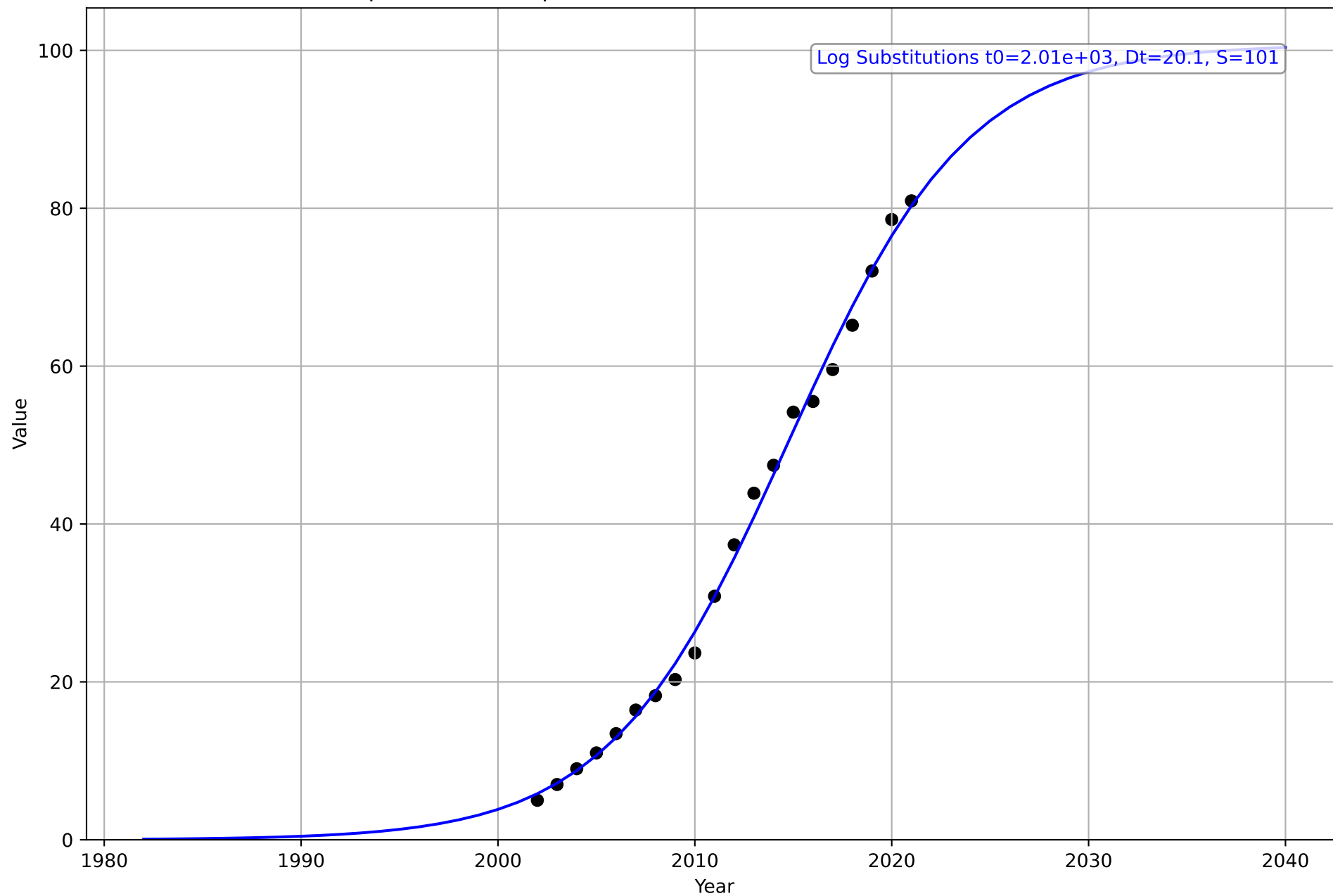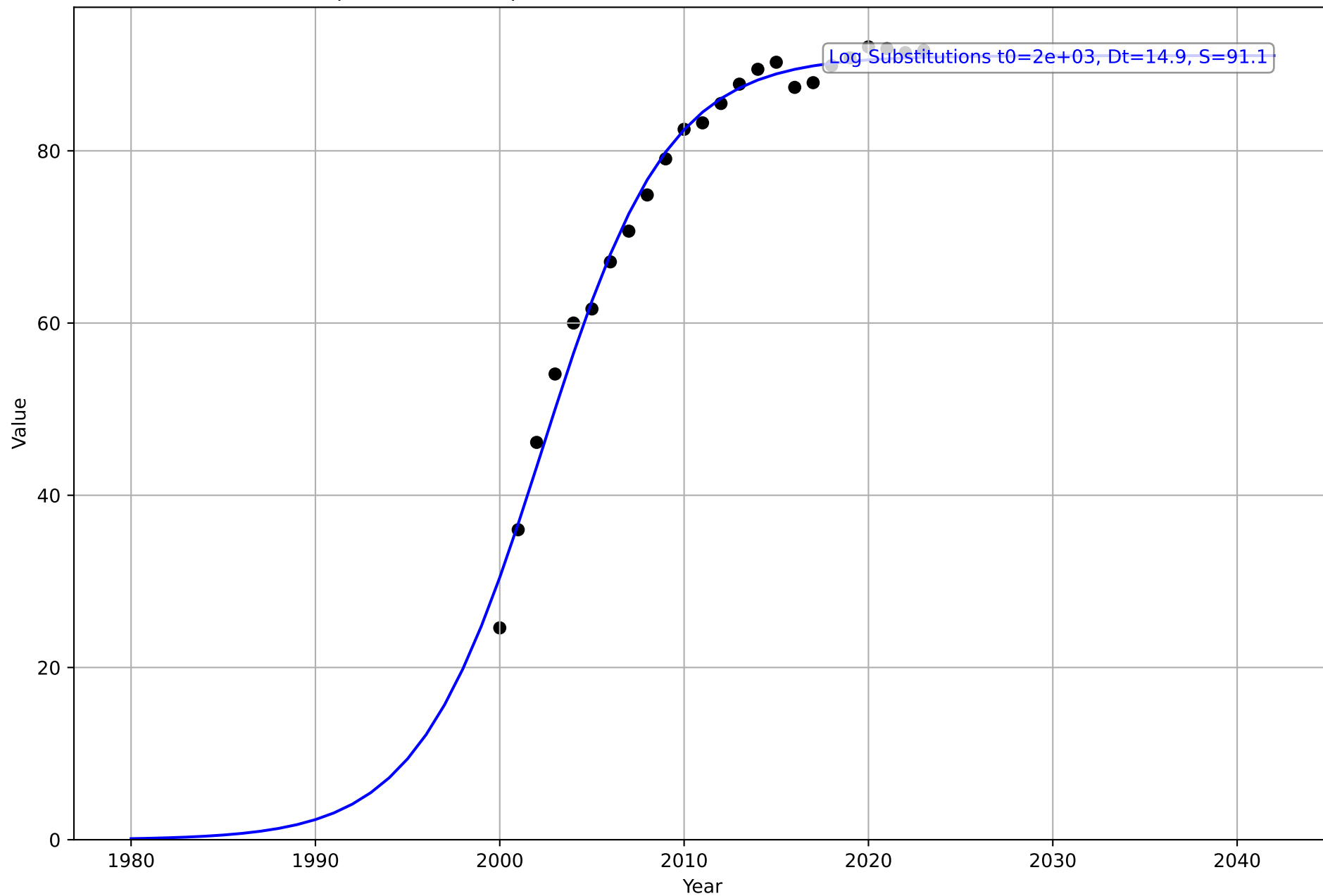
Scatterplot for Group: ('E-commerce', '4.3', 'Compatibility', 'Internet users buying online', '% of internet users', 'Germany')
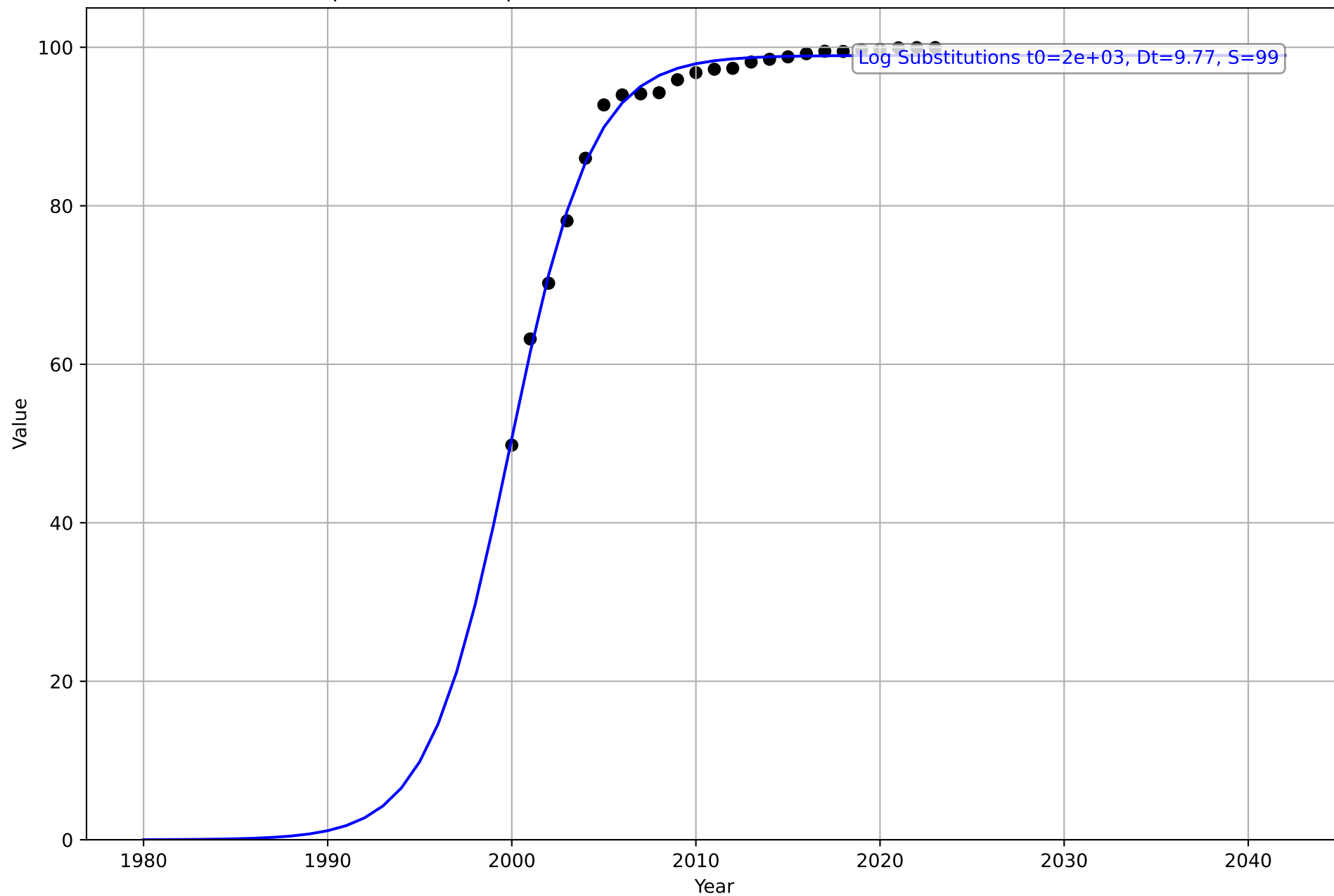
Log Substitutions t0=2e+03, Dt=24.6, S=86

Group: ('E-commerce', '4.5', 'Infrastructure dependence', 'Proportion of households with Internet access either via a fixed or mobile network', '% of

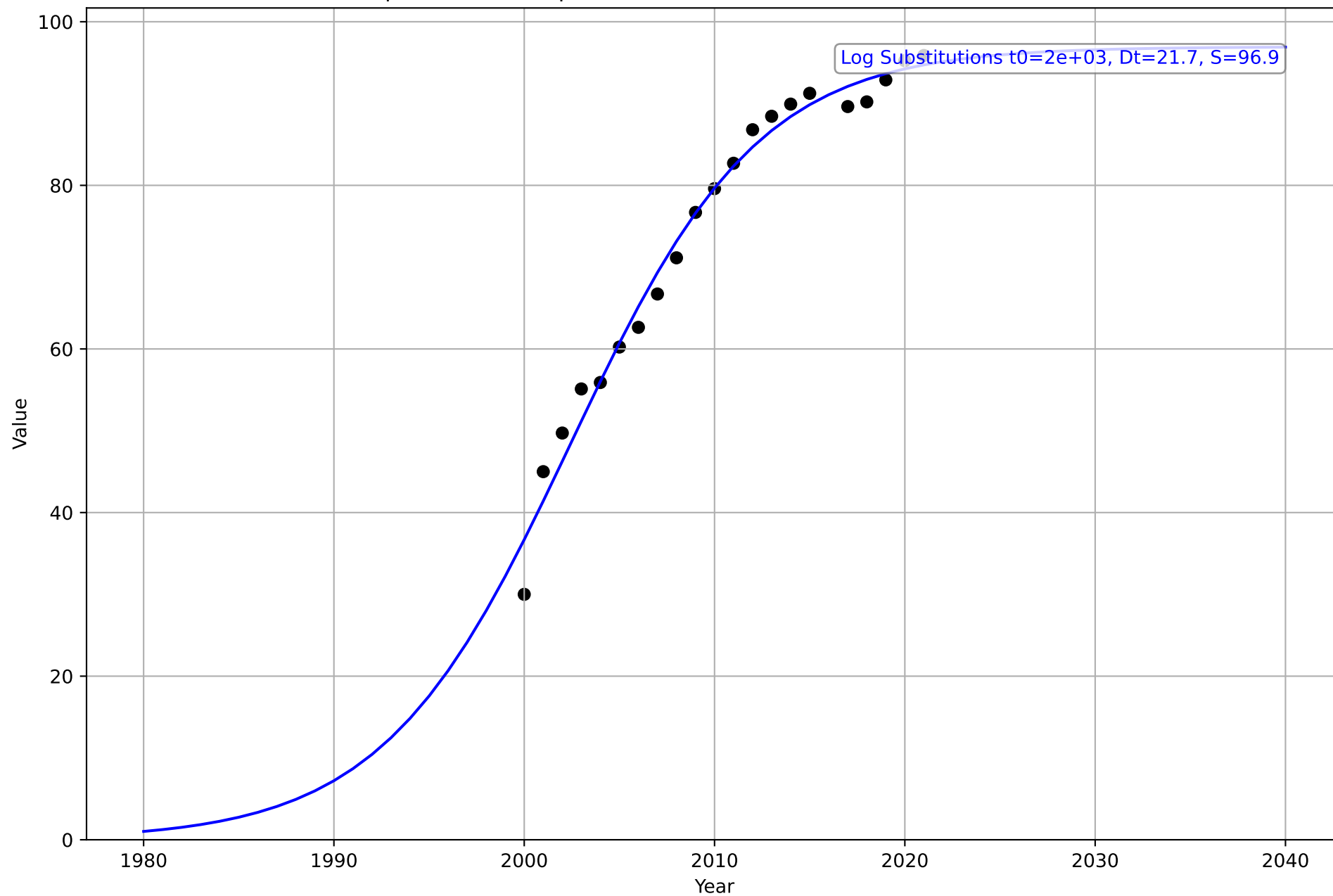Log Substitutions t0=2.01e+03, Dt=20.1, S=101

p: ('E-commerce', '4.5', 'Infrastructure dependence', 'Proportion of households with Internet access either via a fixed or mobile network', '% of h

Title: ('E-commerce', '4.5', 'Infrastructure dependence', 'Proportion of households with Internet access either via a fixed or mobile network', '% of ho...
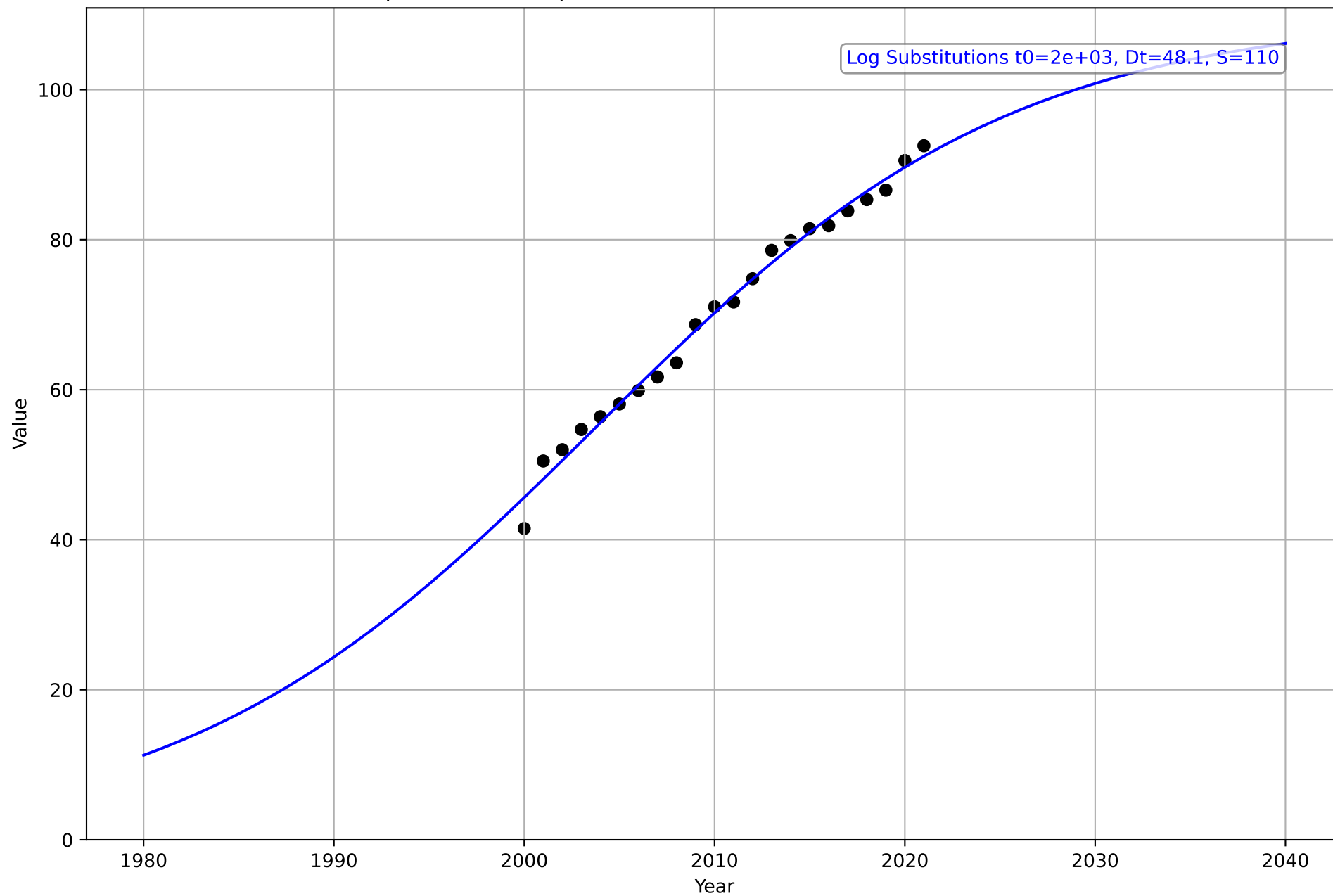
Log Substitutions t0=2e+03, Dt=9.77, S=99

Group: ('E-commerce', '4.5', 'Infrastructure dependence', 'Proportion of households with Internet access either via a fixed or mobile network', '% (

Group: ('E-commerce', '4.5', 'Infrastructure dependence', 'Proportion of households with Internet access either via a fixed or mobile network', '%
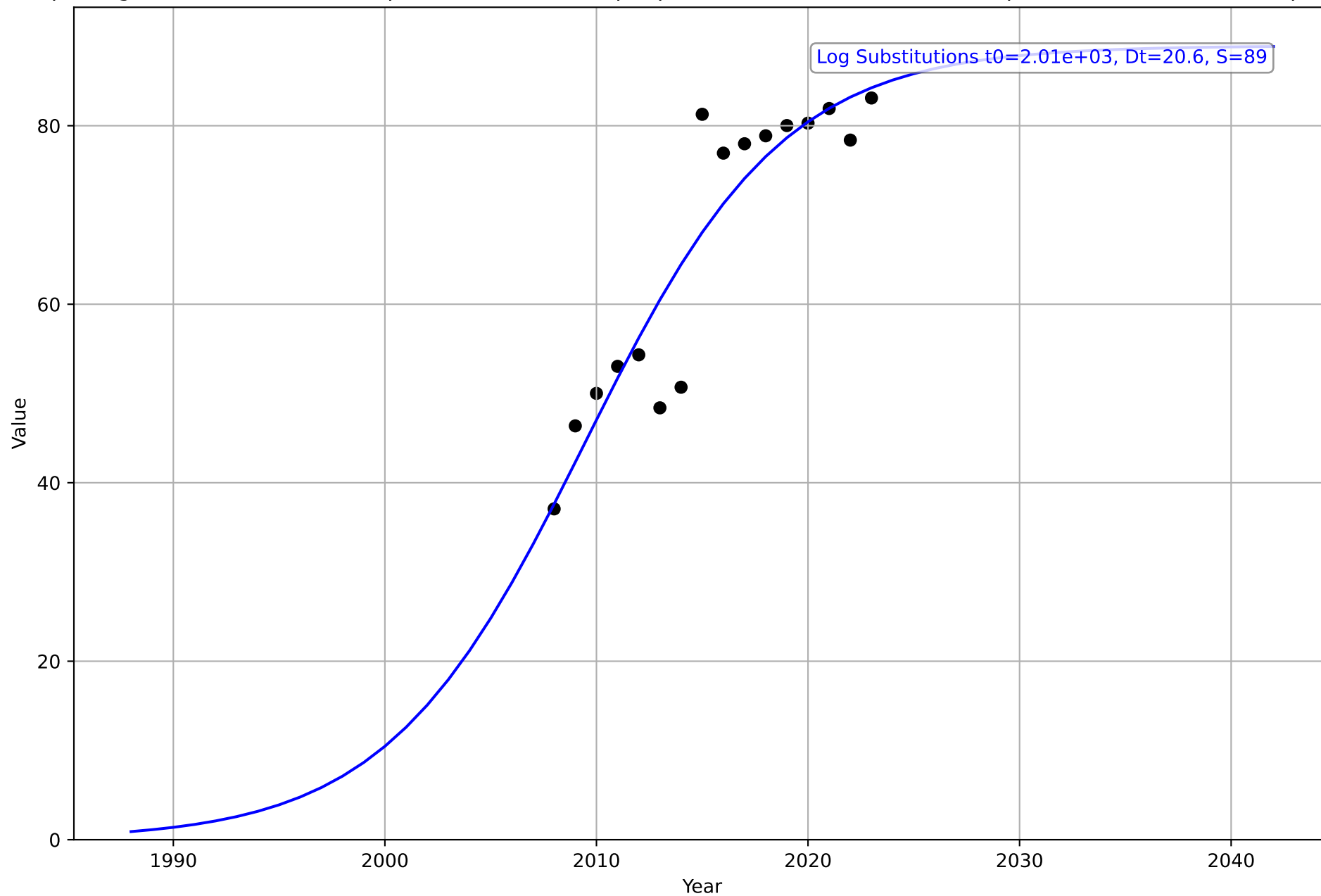
Log Substitutions t0=2e+03, Dt=48.1, S=110

Scatterplot for Group: ('E-government', '1.1', 'Adoption over time', '% people who interacted online with public authorities (in the past year)', '%', 'E...
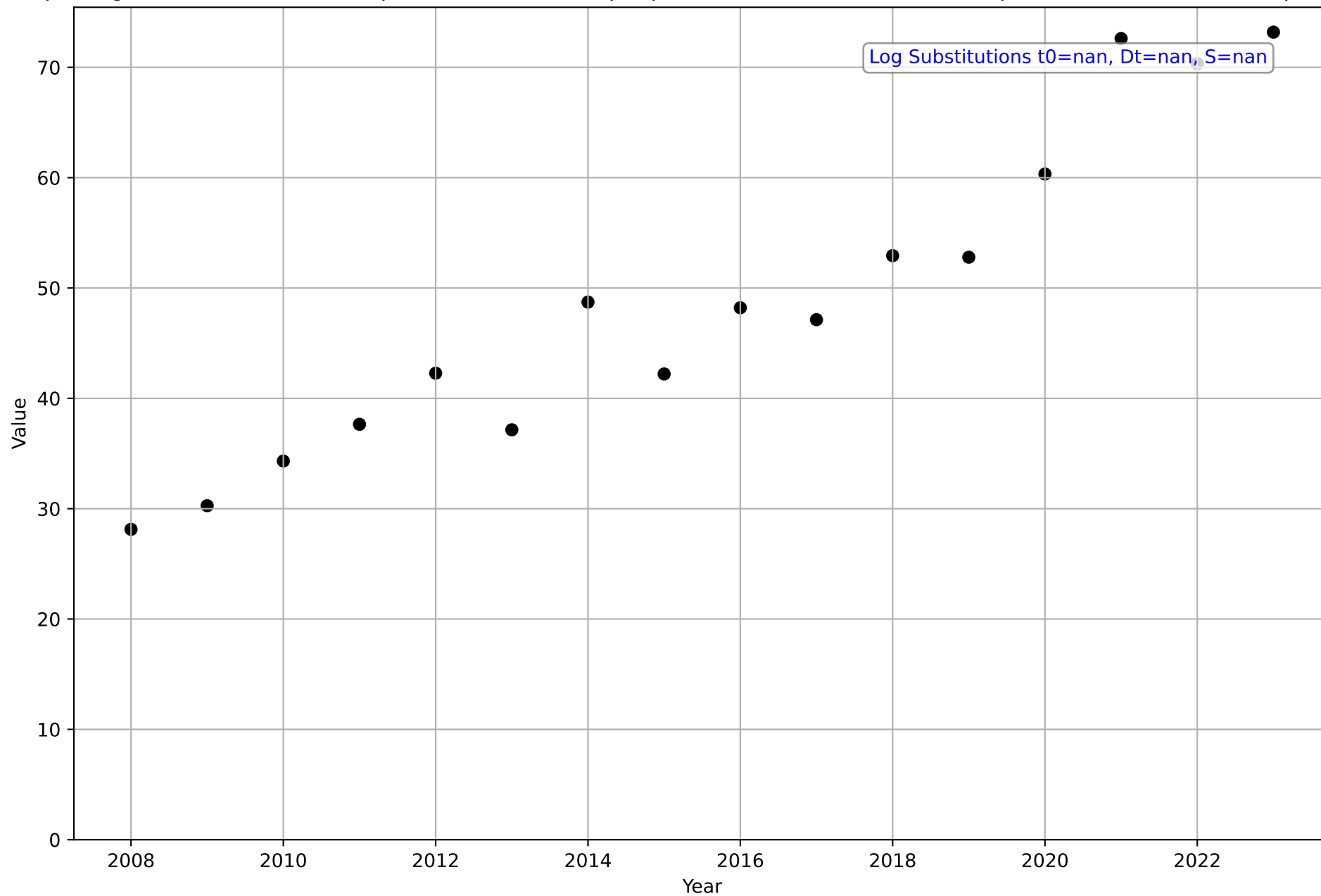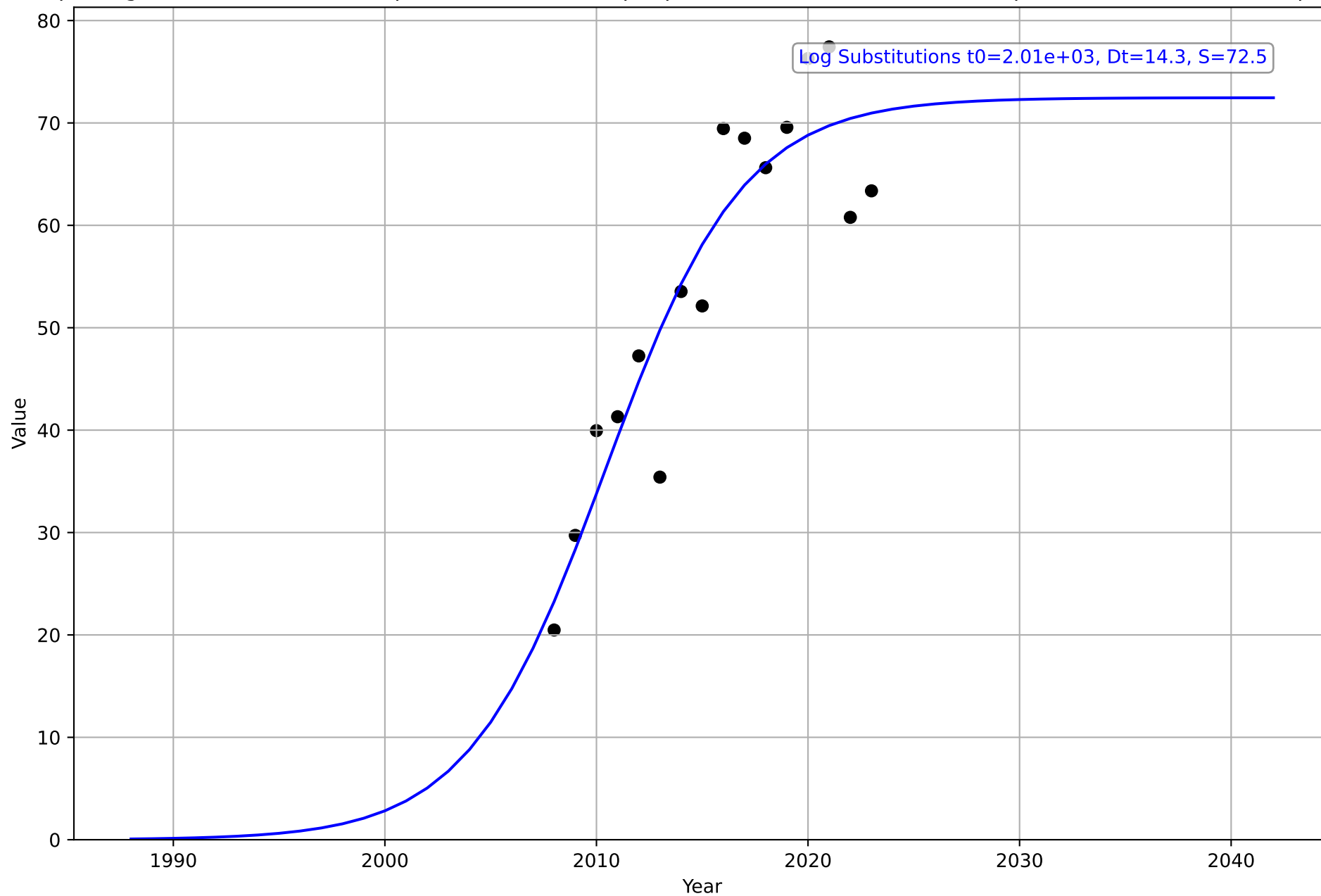
Log Substitutions t0=2.01e+03, Dt=20.6, S=89

Scatterplot for Group: ('E-government', '1.1', 'Adoption over time', '% people who interacted online with public authorities (in the past year)', '%', 'Hu...
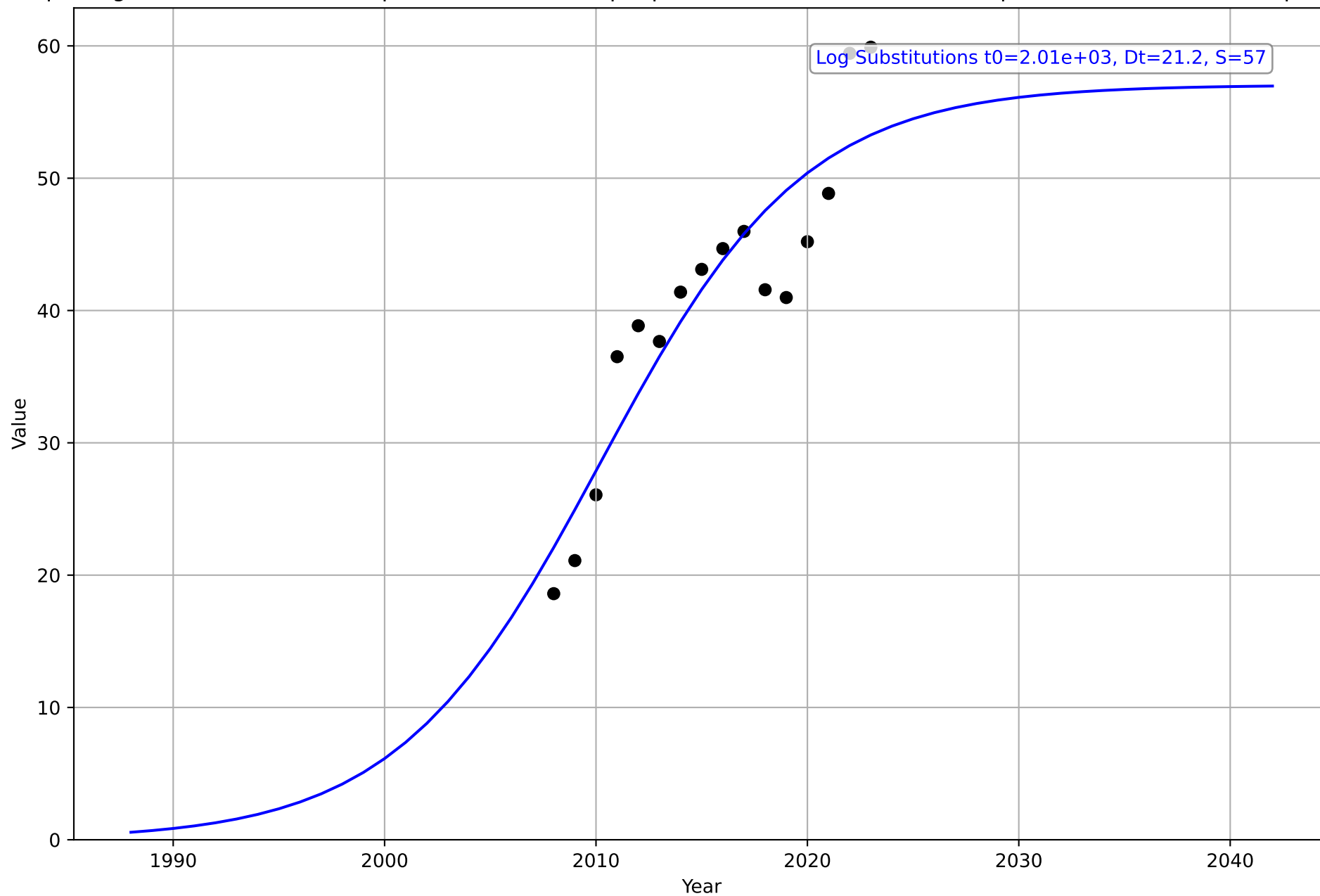
Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-government', '1.1', 'Adoption over time', '% people who interacted online with public authorities (in the past year)', '%', 'L...

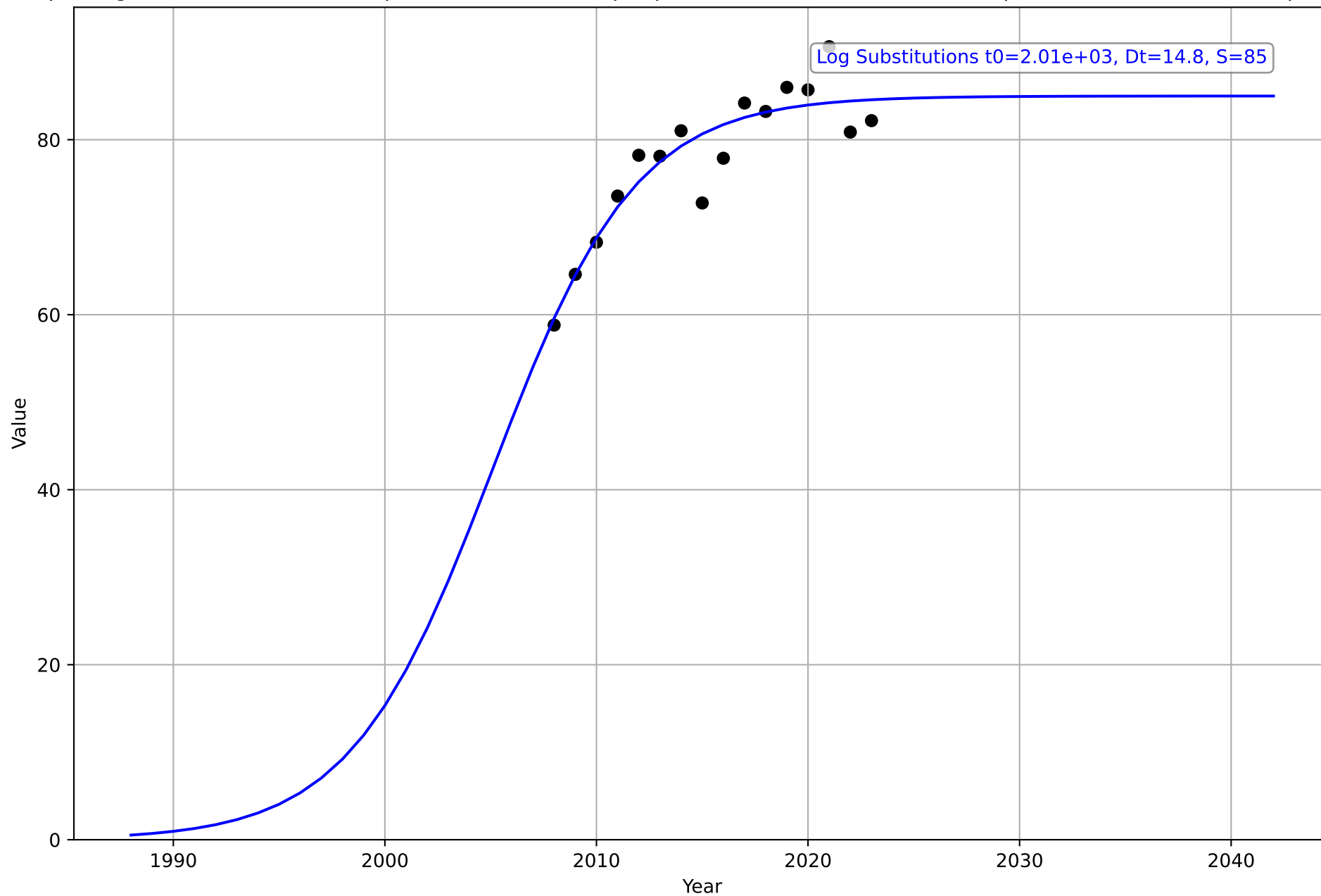Log Substitutions t0=2.01e+03, Dt=14.3, S=72.5

Scatterplot for Group: ('E-government', '1.1', 'Adoption over time', '% people who interacted online with public authorities (in the past year)', '%', 'Po...

Log Substitutions t0=2.01e+03, Dt=21.2, S=57

Scatterplot for Group: ('E-government', '1.1', 'Adoption over time', '% people who interacted online with public authorities (in the past year)', '%', 'S...
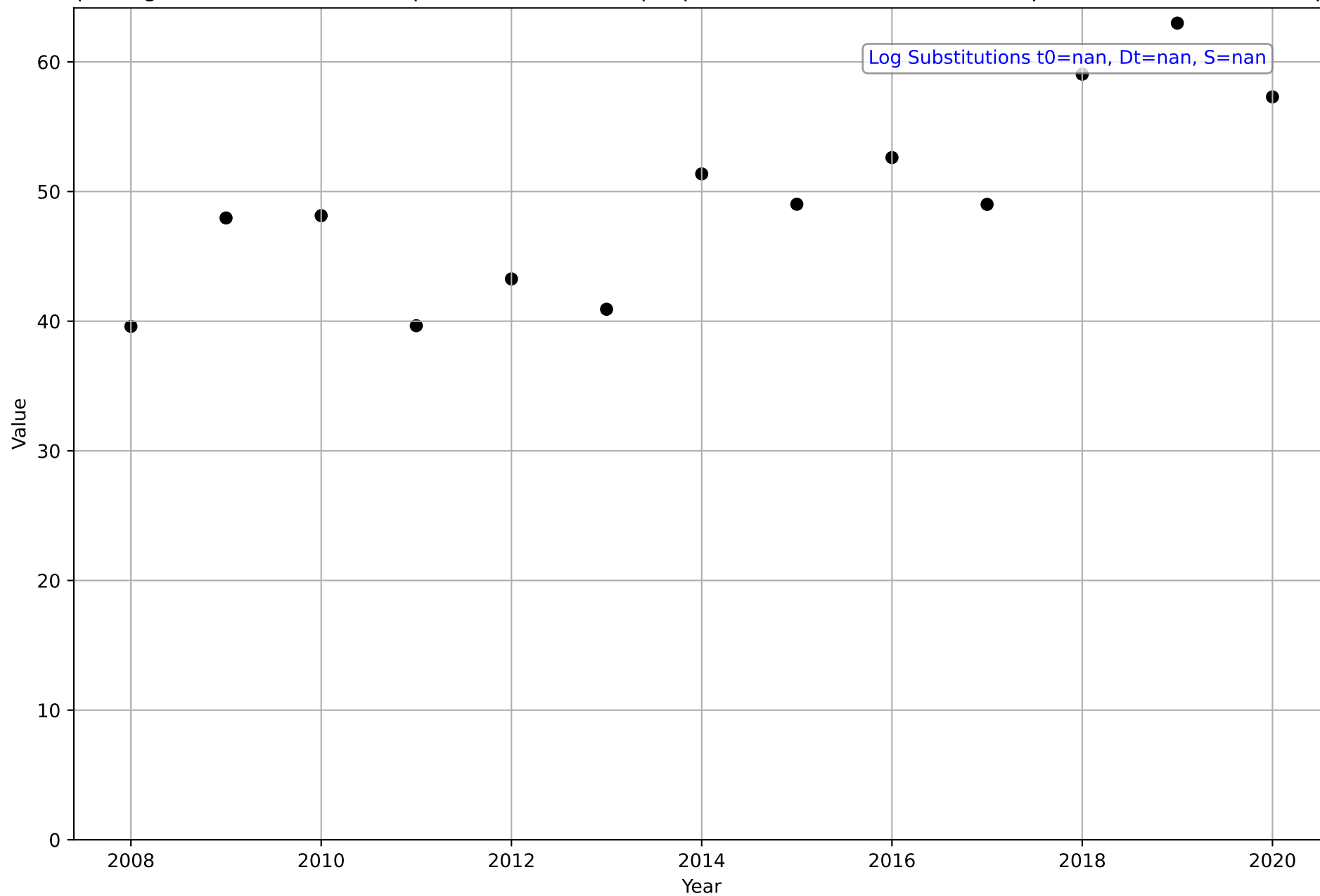
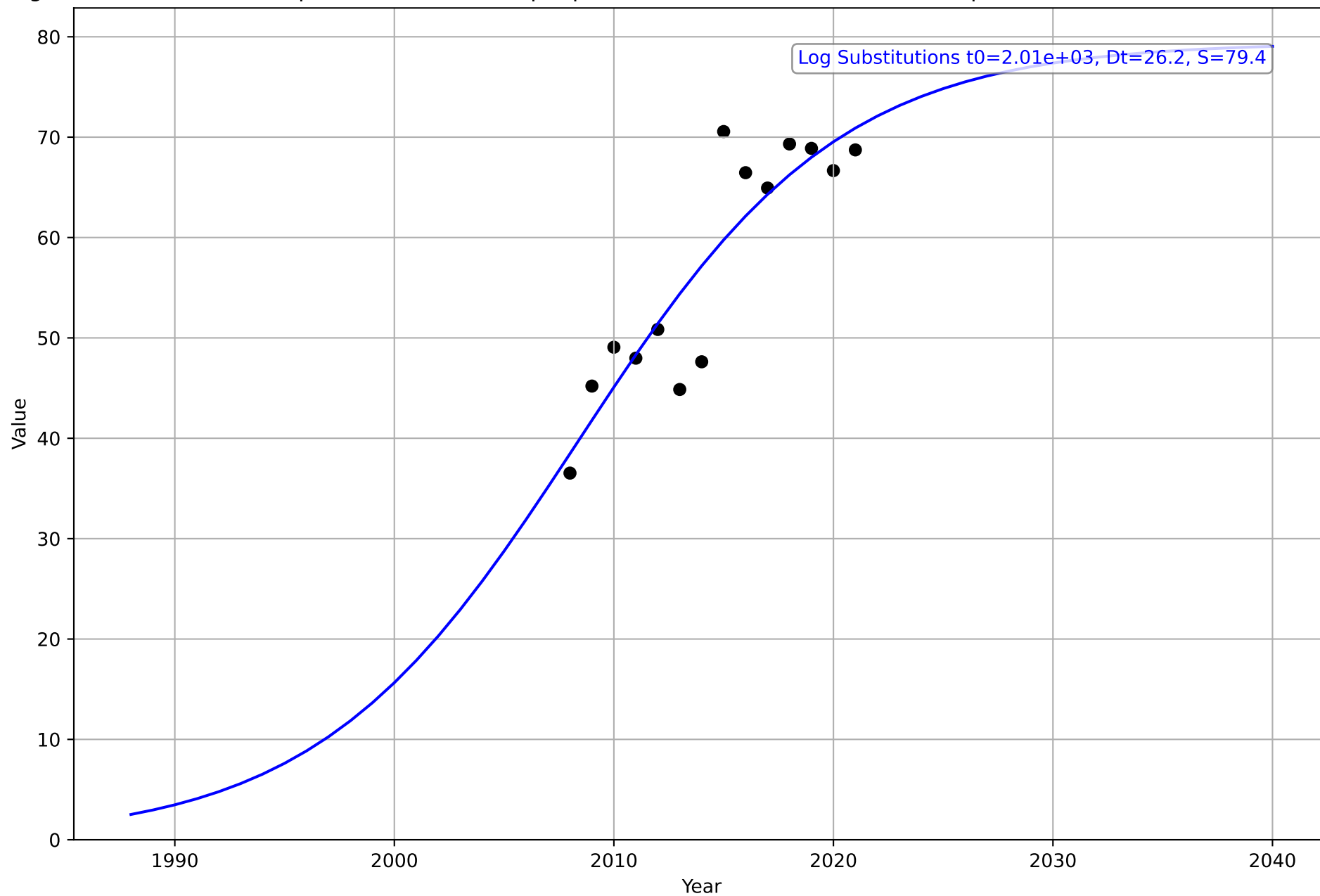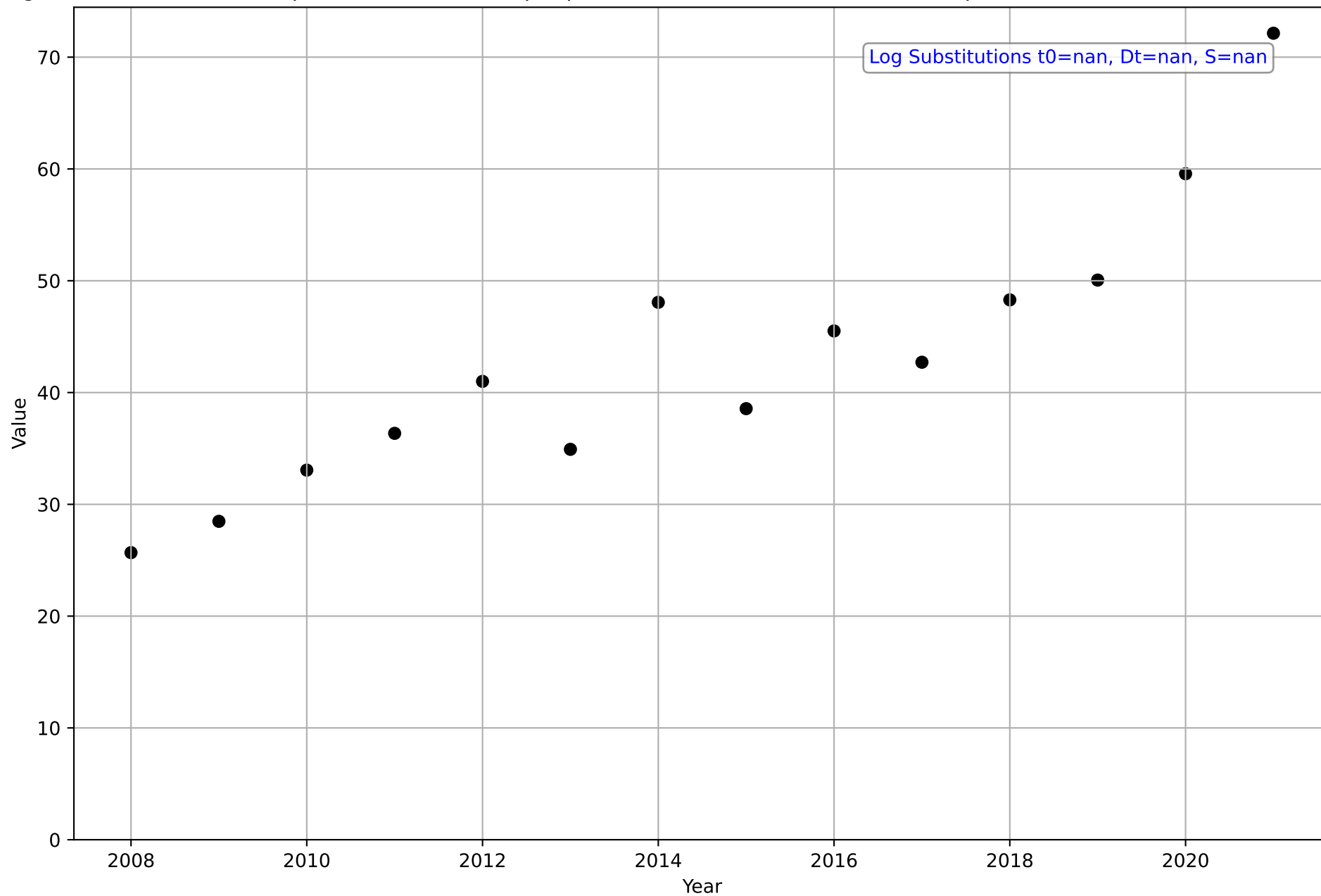Scatterplot for Group: ('E-government', '1.1', 'Adoption over time', '% people who interacted online with public authorities (in the past year)', '%',

Log Substitutions t0=nan, Dt=nan, S=nan

for Group: ('E-government', '1.1', 'Adoption over time', "% people who obtained information from public authorities' web sites (in the past year)"

Sector Group: ('E-government', '1.1', 'Adoption over time', "% people who obtained information from public authorities' web sites (in the past year)"
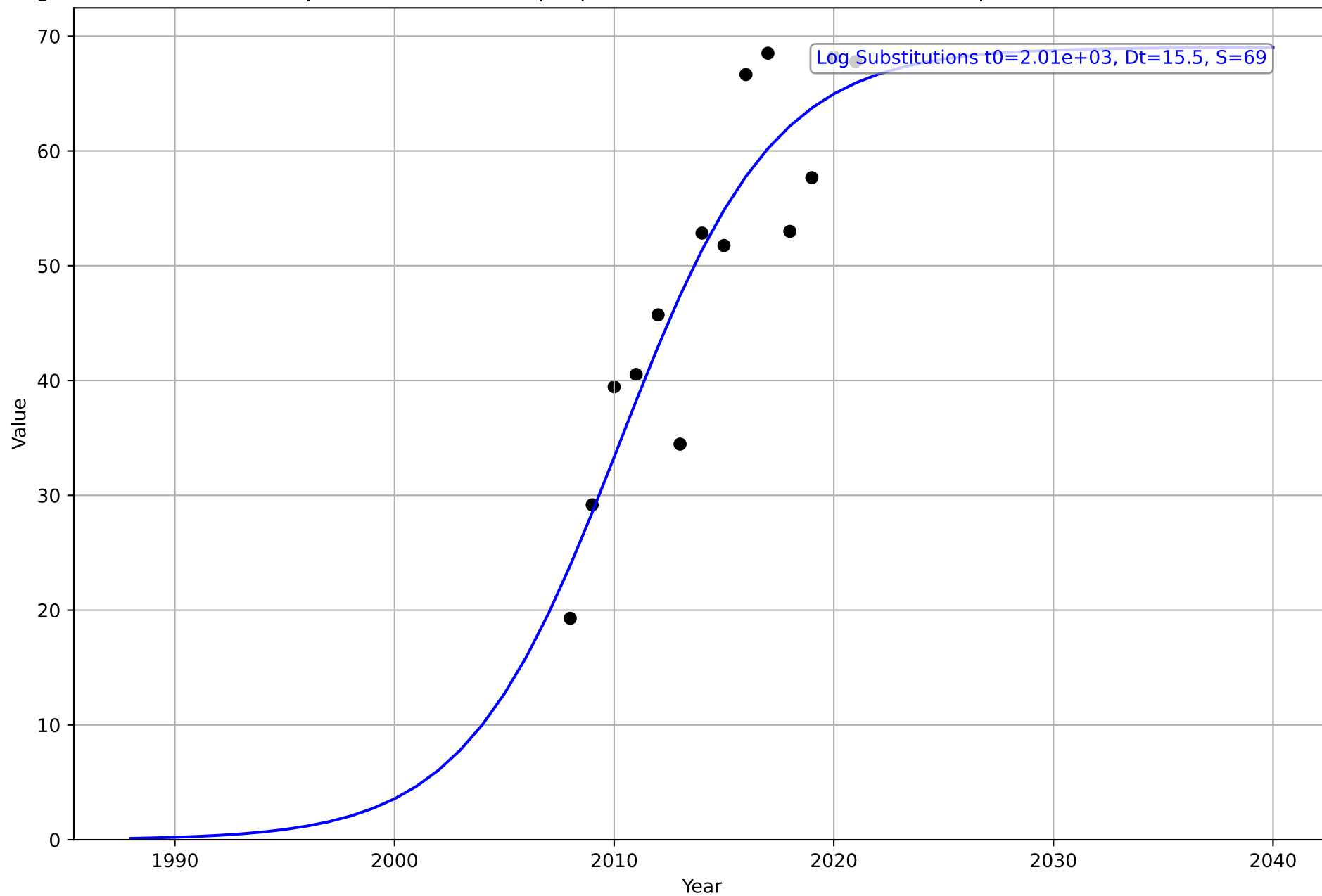
Log Substitutions t0=nan, Dt=nan, S=nan

for Group: ('E-government', '1.1', 'Adoption over time', "% people who obtained information from public authorities' web sites (in the past year)

for Group: ('E-government', '1.1', 'Adoption over time', "% people who obtained information from public authorities' web sites (in the past year)"
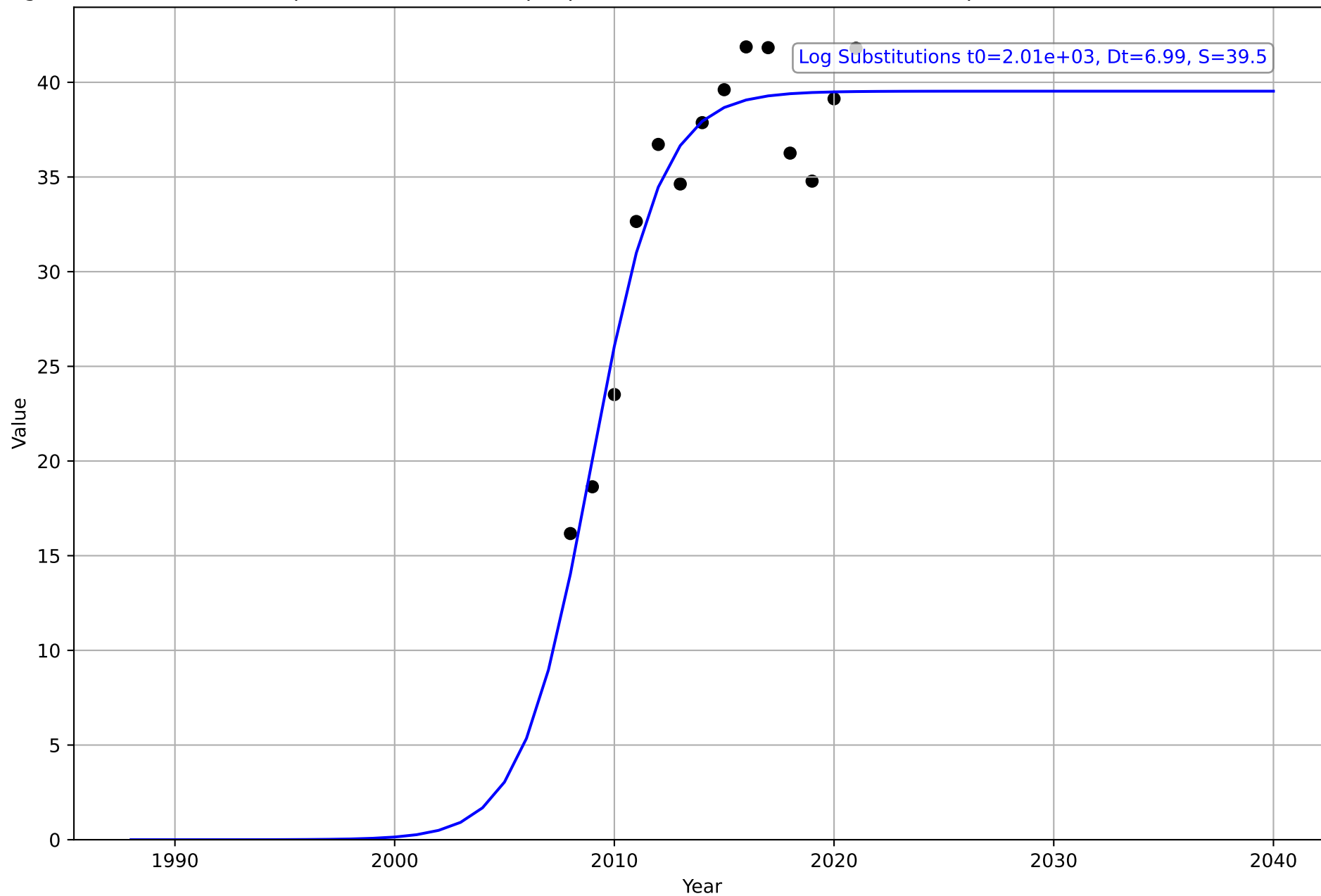
Log Substitutions t0=2.01e+03, Dt=6.99, S=39.5

for Group: ('E-government', '1.1', 'Adoption over time', "% people who obtained information from public authorities' web sites (in the past year)"

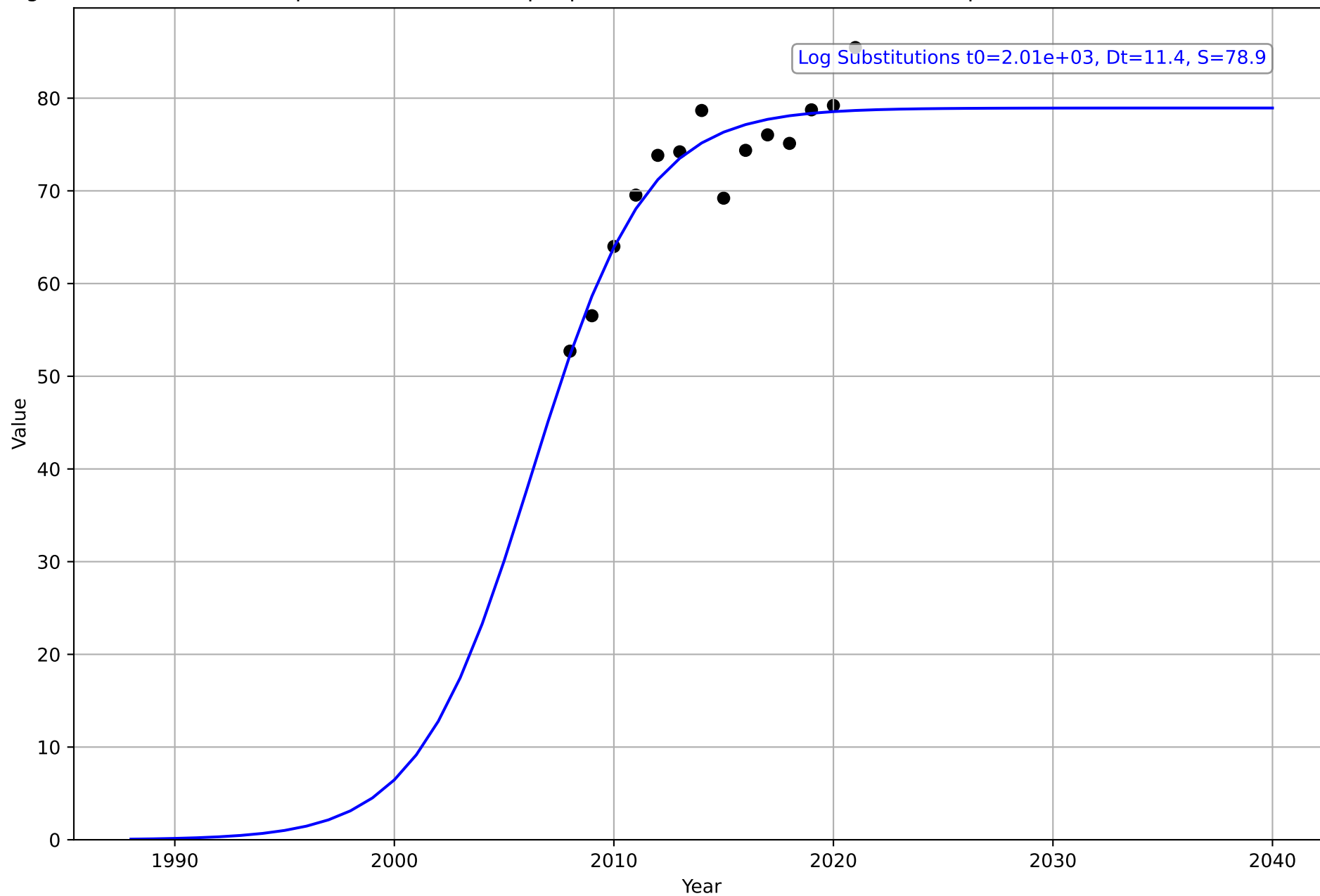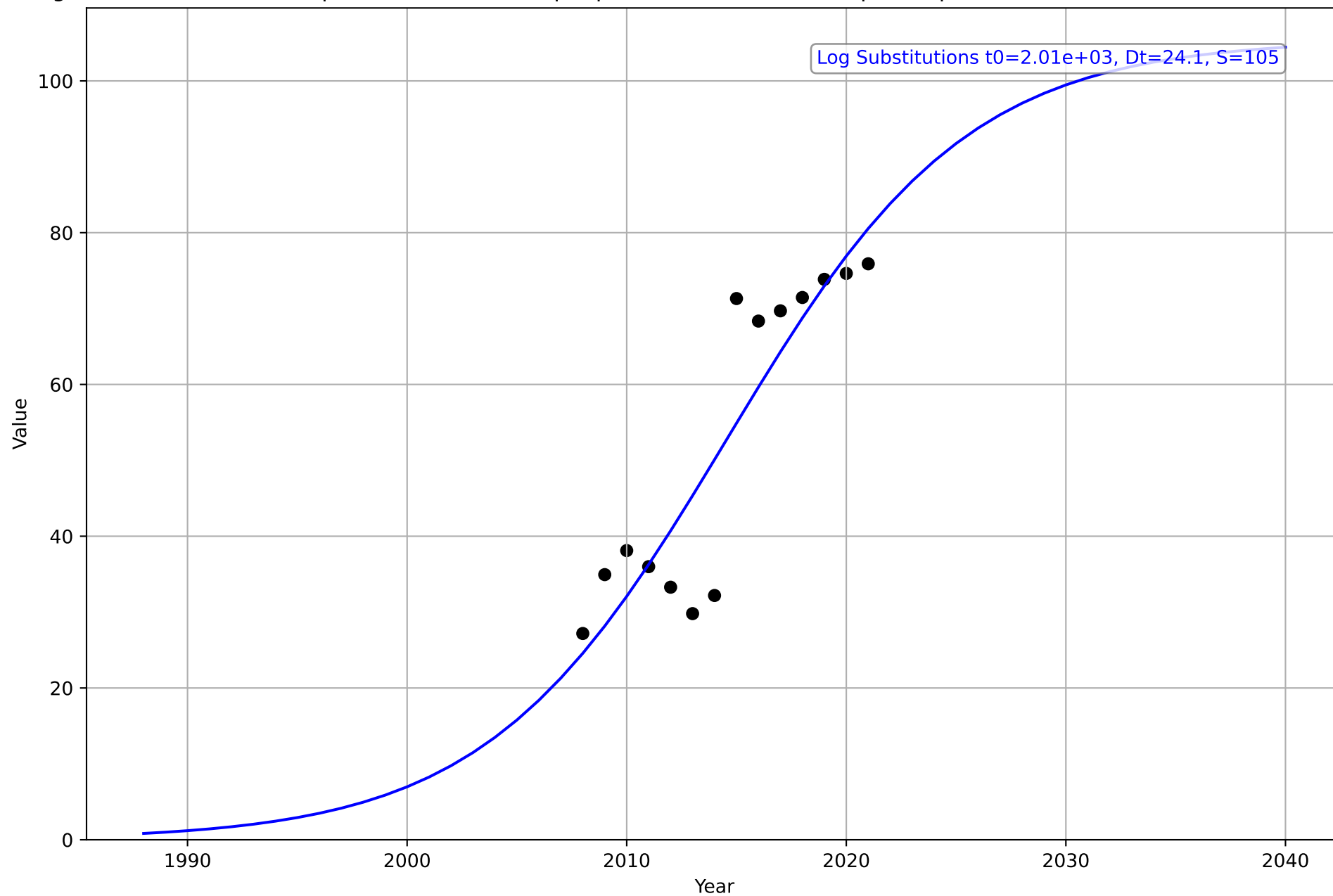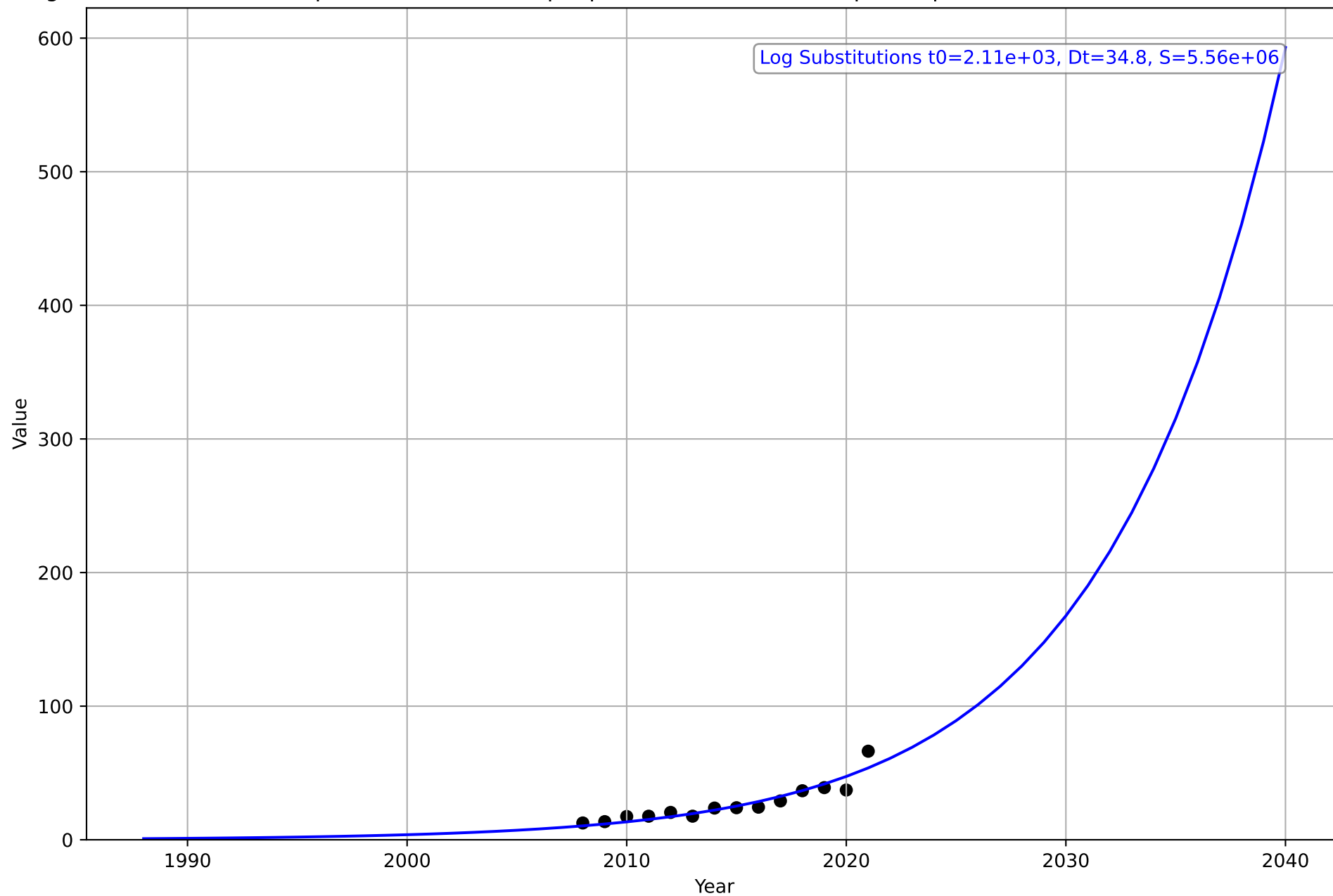Log Substitutions t0=2.01e+03, Dt=11.4, S=78.9

for Group: ('E-government', '1.1', 'Adoption over time', "% people who submitted completed public authorities' forms online (in the past year)",

Log Substitutions t0=2.01e+03, Dt=24.1, S=105

for Group: ('E-government', '1.1', 'Adoption over time', "% people who submitted completed public authorities' forms online (in the past year)",
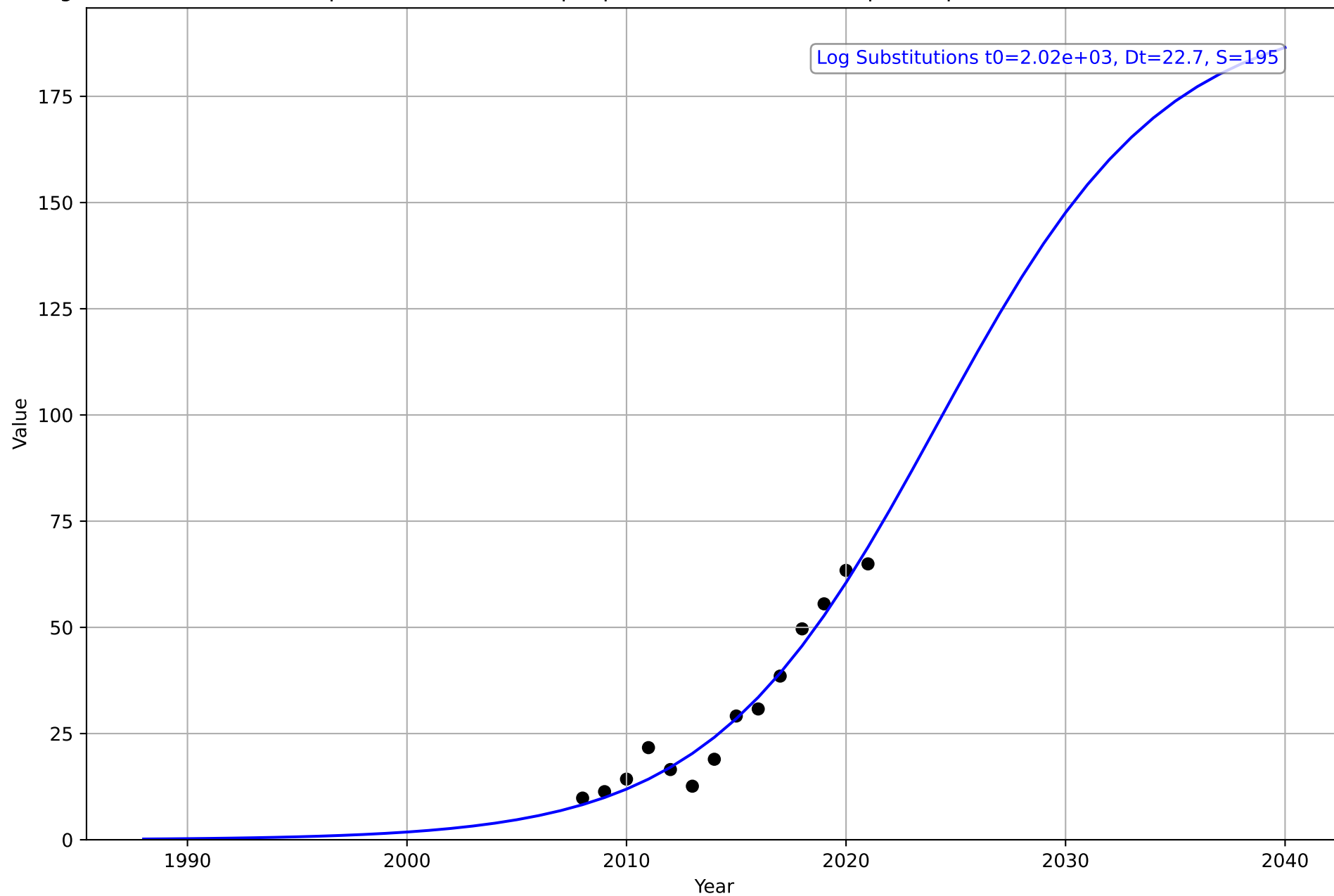
Log Substitutions t0=2.11e+03, Dt=34.8, S=5.56e+06

Plot for Group: ('E-government', '1.1', 'Adoption over time', "% people who submitted completed public authorities' forms online (in the past year)"
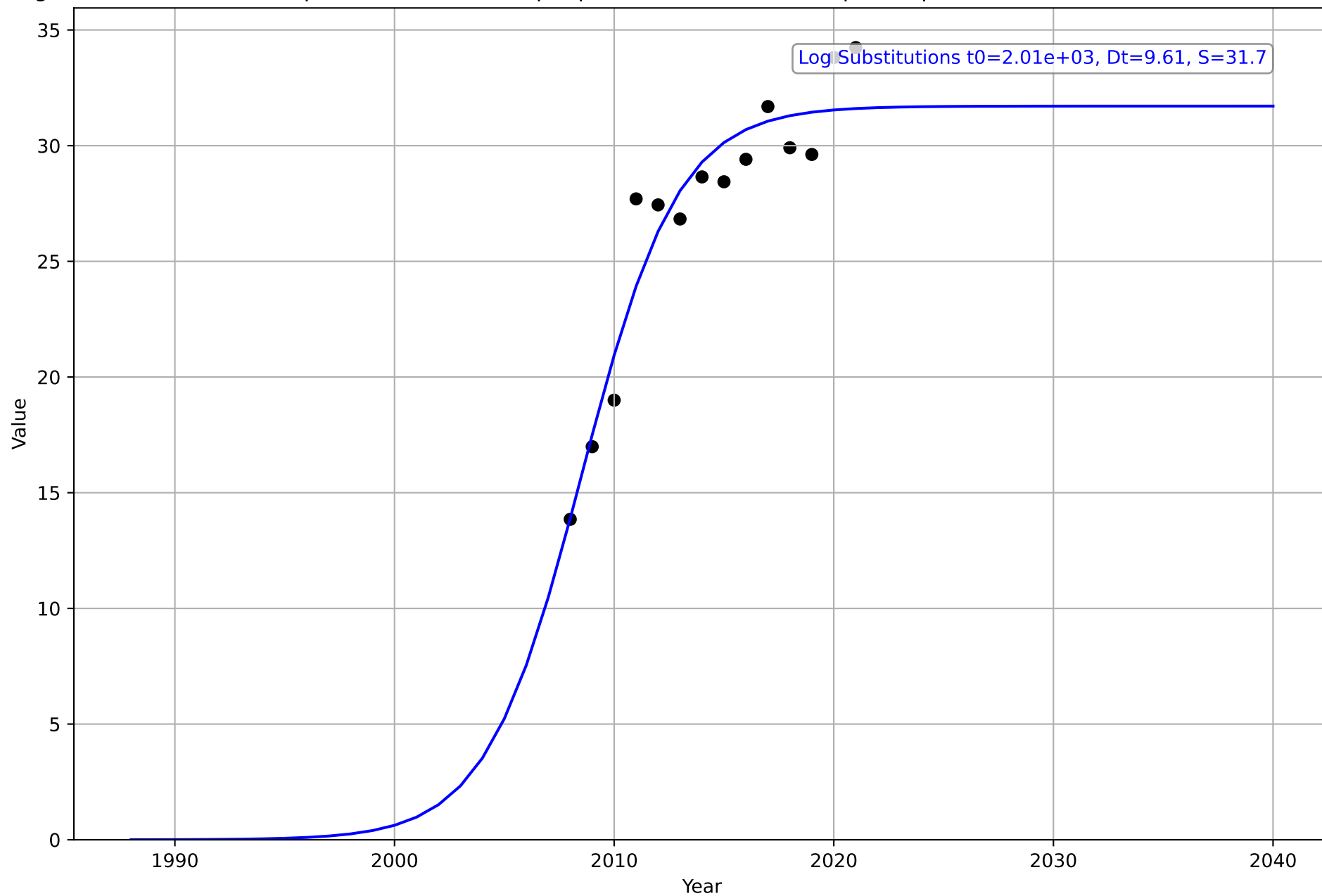
Log Substitutions t0=2.02e+03, Dt=22.7, S=195

for Group: ('E-government', '1.1', 'Adoption over time', "% people who submitted completed public authorities' forms online (in the past year)",

Log Substitutions t0=2.01e+03, Dt=9.61, S=31.7

for Group: ('E-government', '1.1', 'Adoption over time', "% people who submitted completed public authorities' forms online (in the past year)",
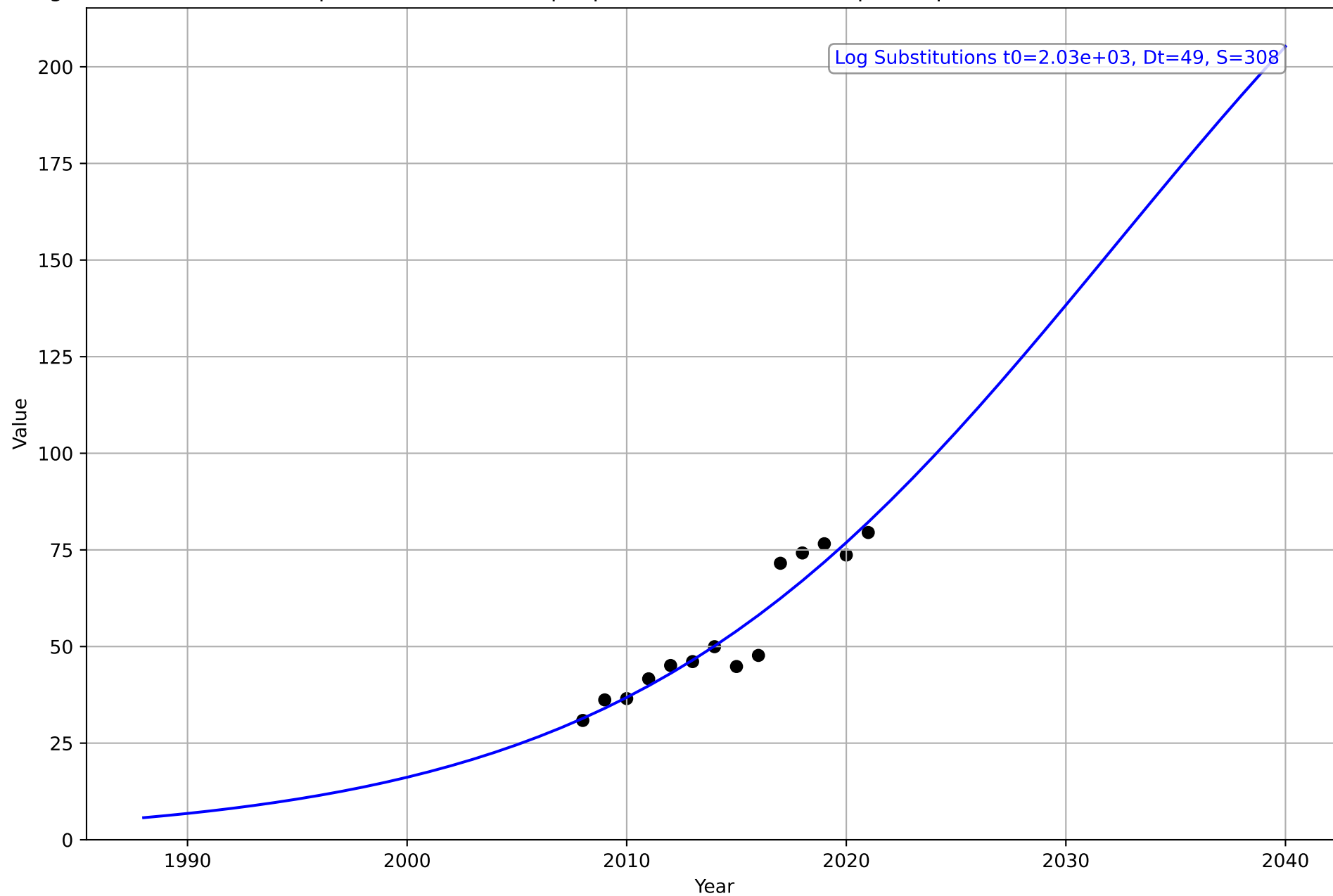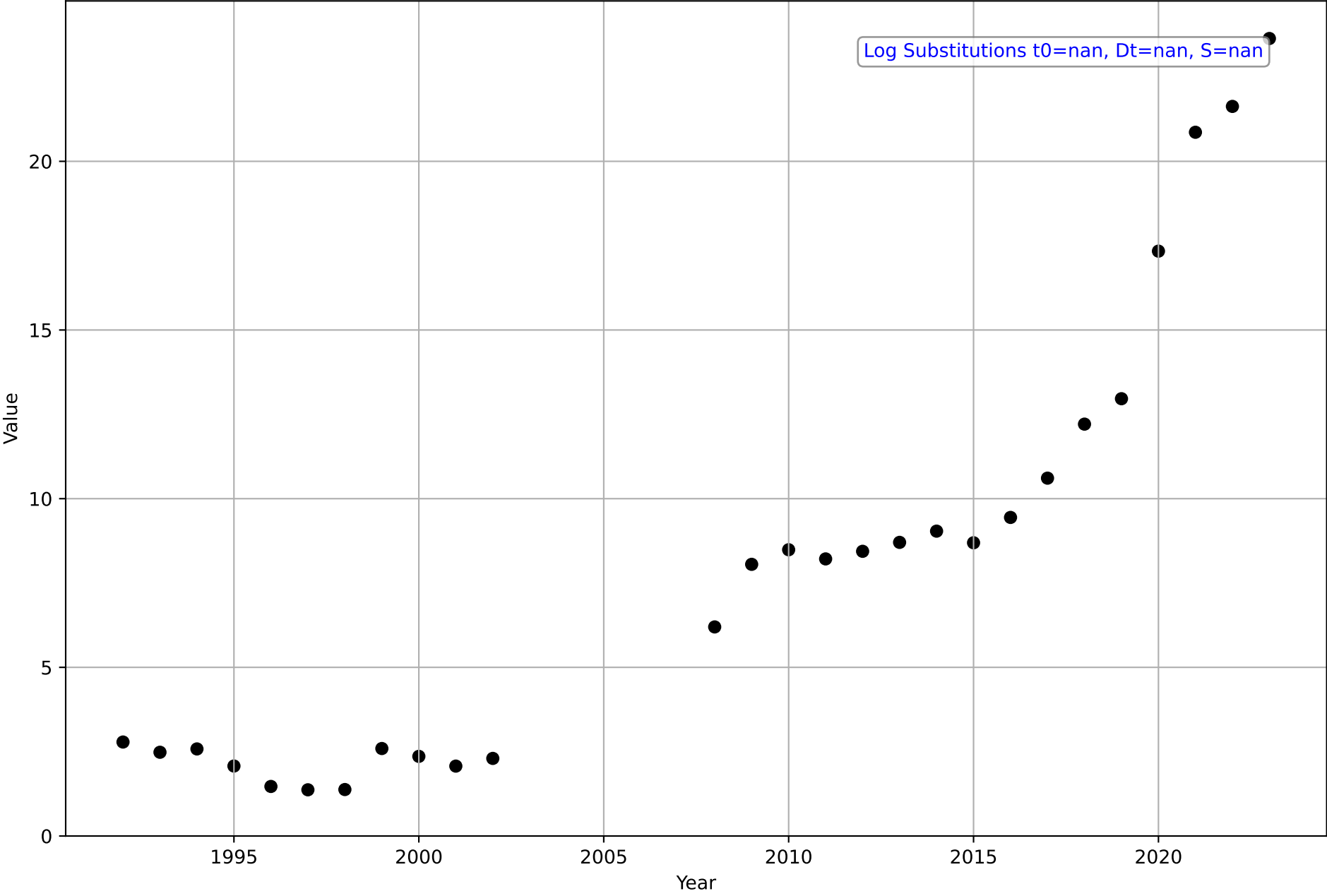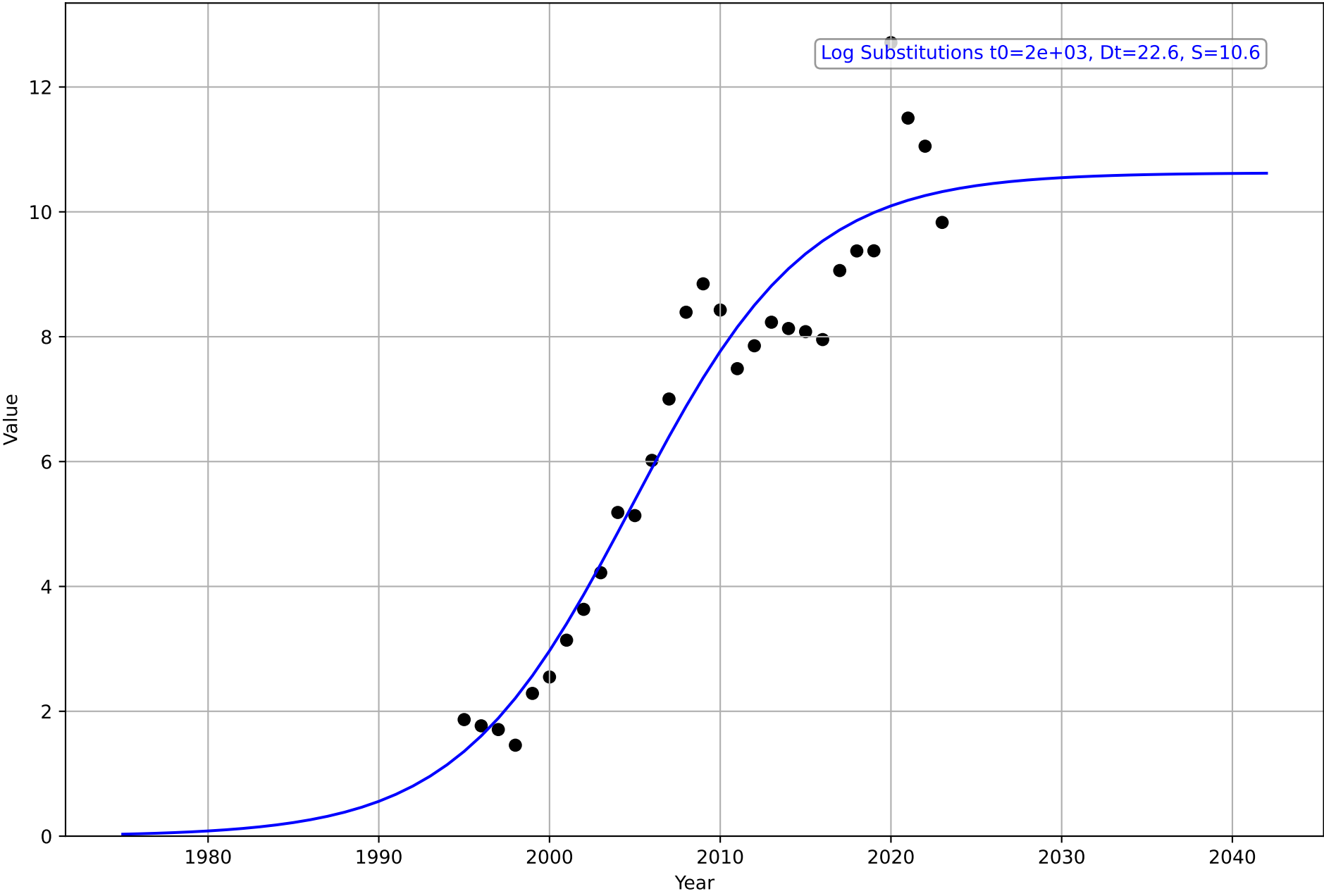
Log Substitutions t0=2.03e+03, Dt=49, S=308

Scatterplot for Group: ('E-government', '2.2', 'Relative Advantge (profitability)', 'ICT service exports (% of service exports, BoP)', '%', 'Estonia'

Log Substitutions t0=nan, Dt=nan, S=nan

Scatterplot for Group: ('E-government', '2.2', 'Relative Advantge (profitability)', 'ICT service exports (% of service exports, BoP)', '%', 'Hungary
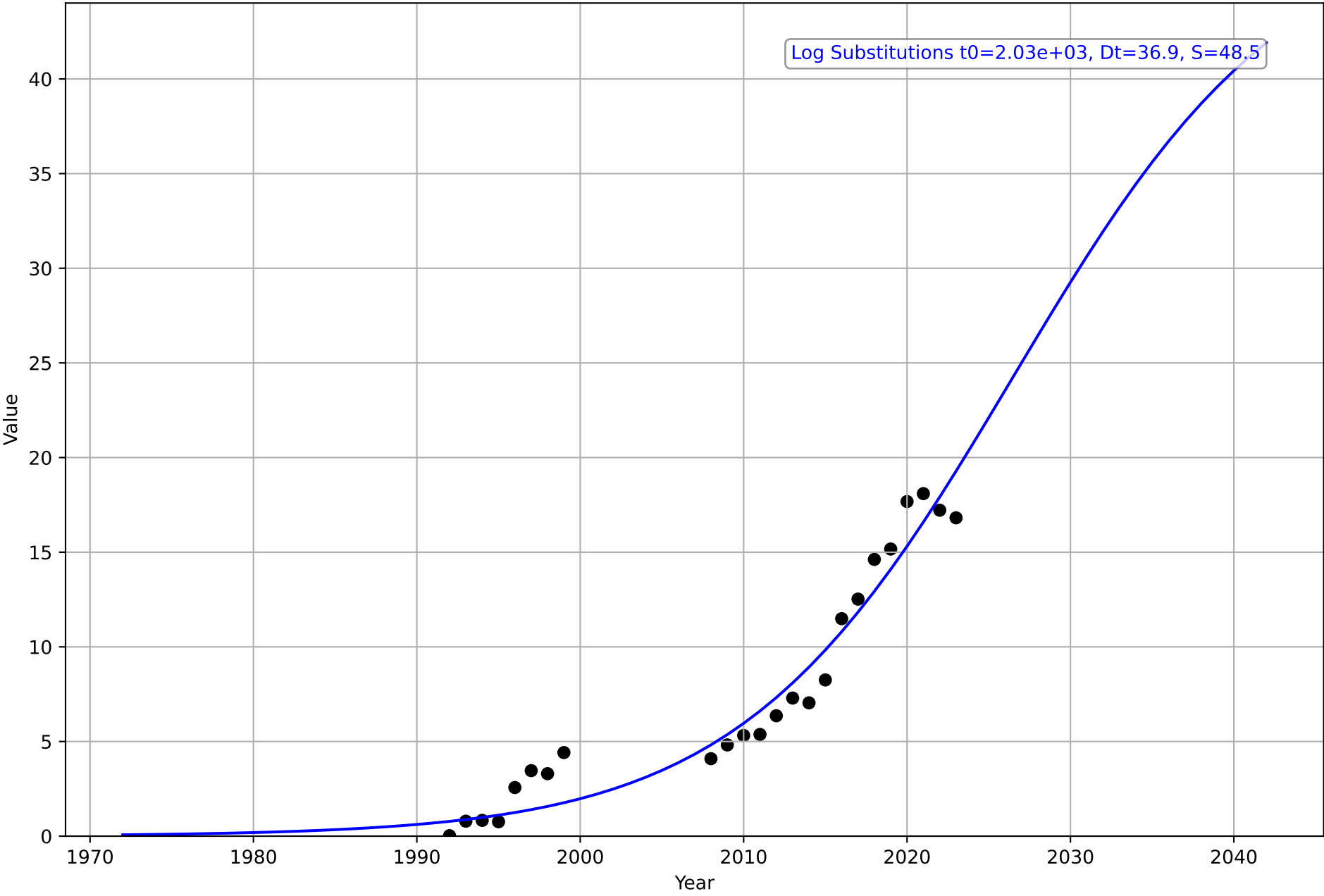
Log Substitutions t0=2e+03, Dt=22.6, S=10.6

Scatterplot for Group: ('E-government', '2.2', 'Relative Advantge (profitability)', 'ICT service exports (% of service exports, BoP)', '%', 'Latvia')
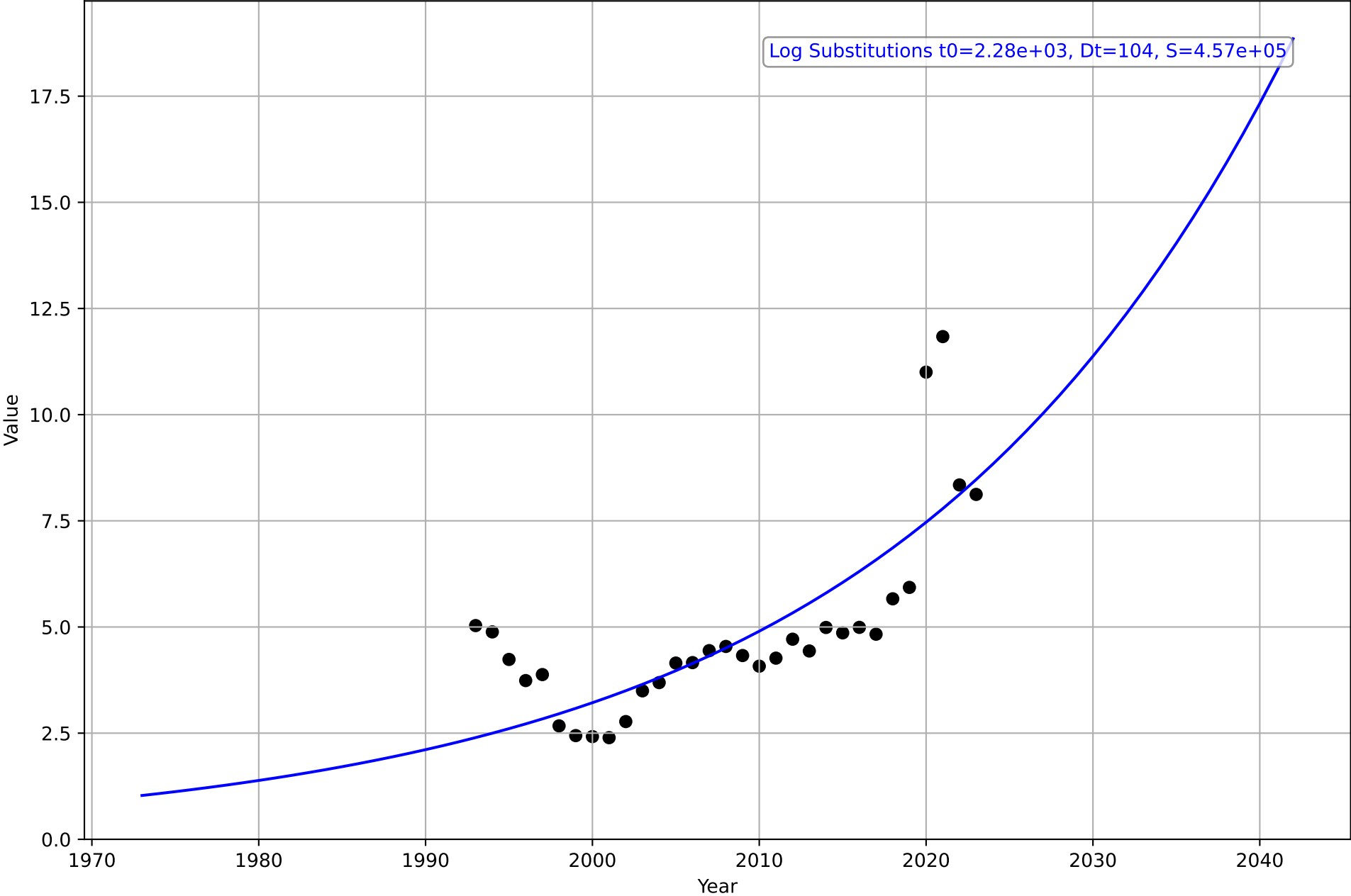
Log Substitutions t0=2.03e+03, Dt=36.9, S=48.5

Scatterplot for Group: ('E-government', '2.2', 'Relative Advantge (profitability)', 'ICT service exports (% of service exports, BoP)', '%', 'Portugal
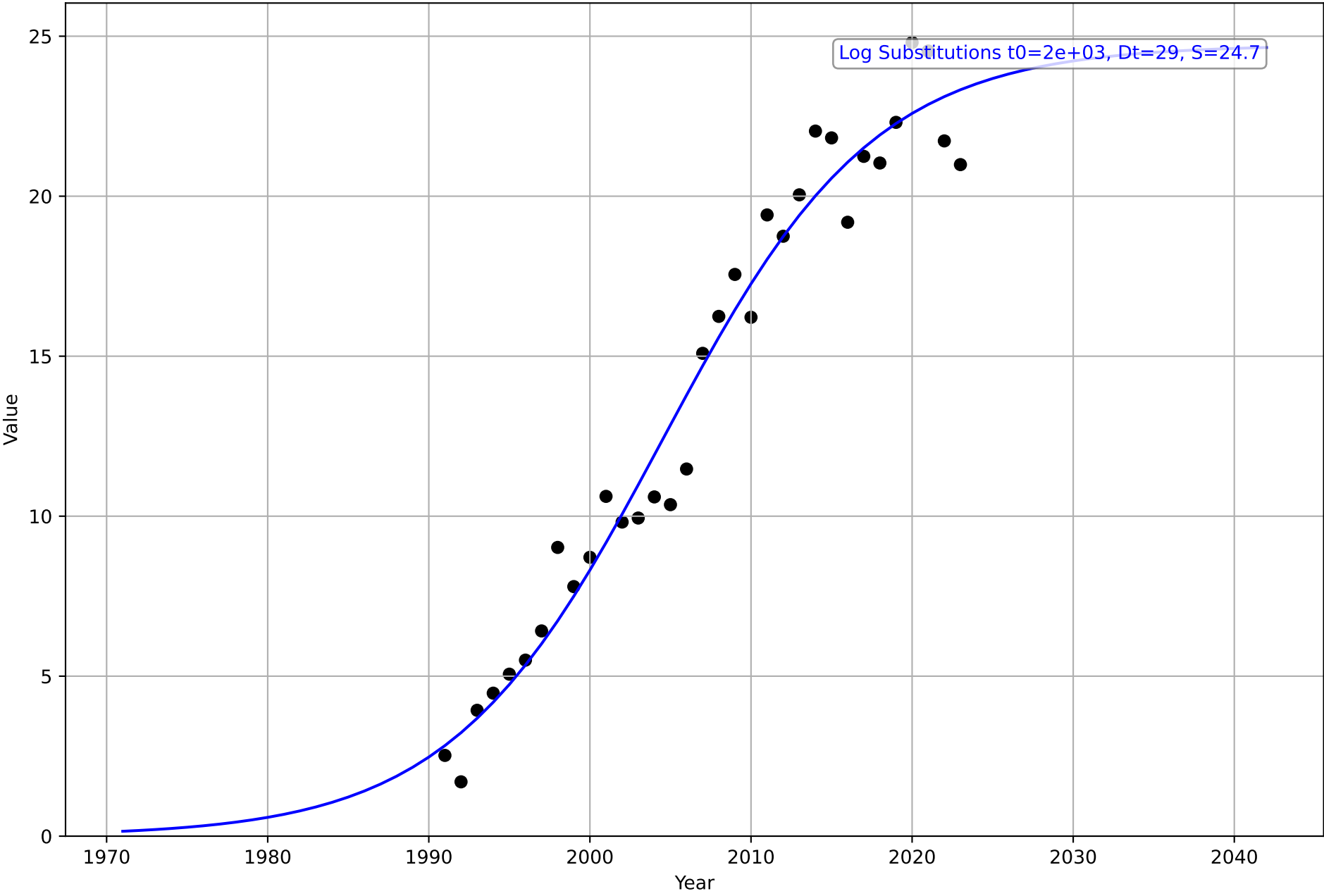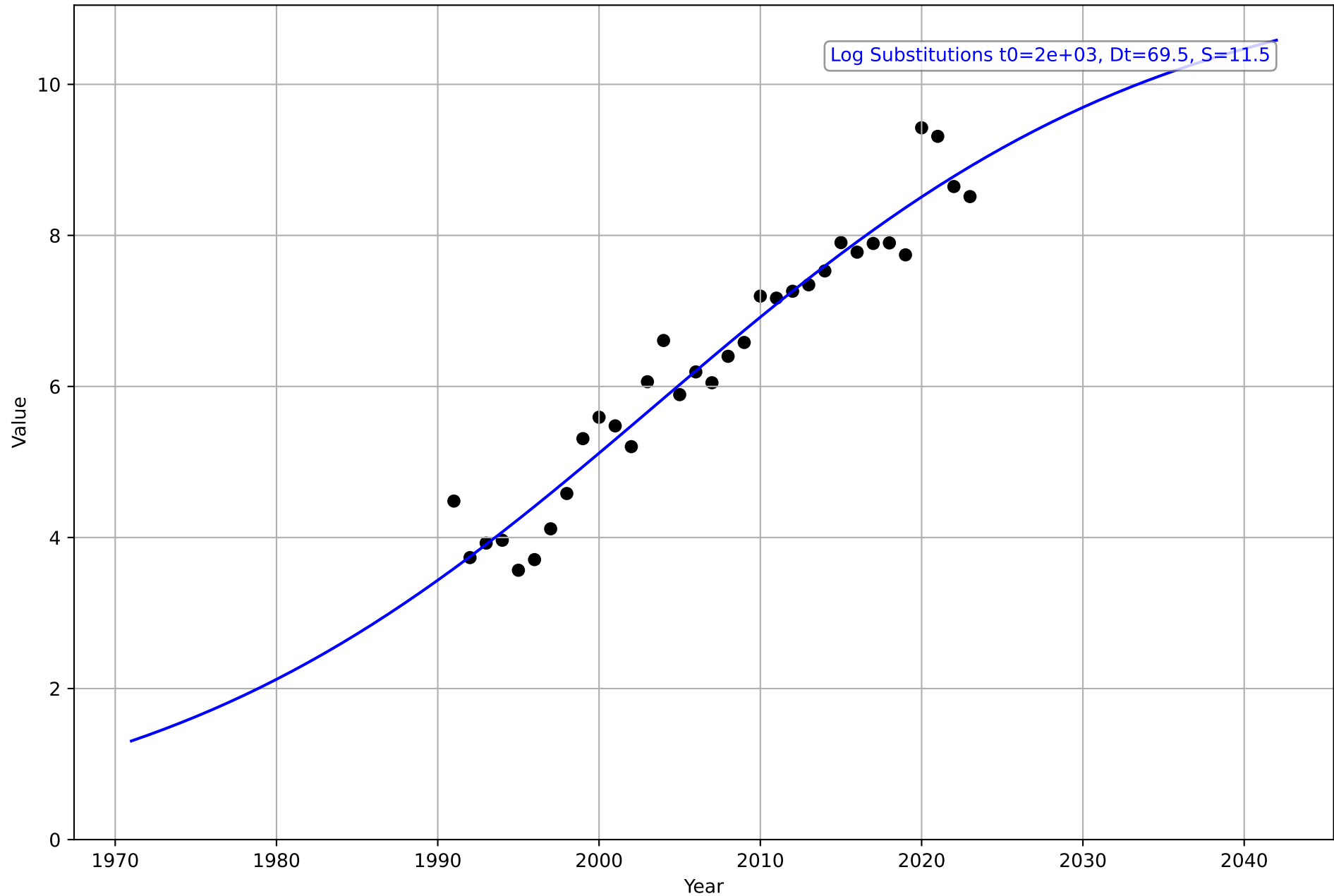
Log Substitutions t0=2.28e+03, Dt=104, S=4.57e+05

Scatterplot for Group: ('E-government', '2.2', 'Relative Advantge (profitability)', 'ICT service exports (% of service exports, BoP)', '%', 'Sweden

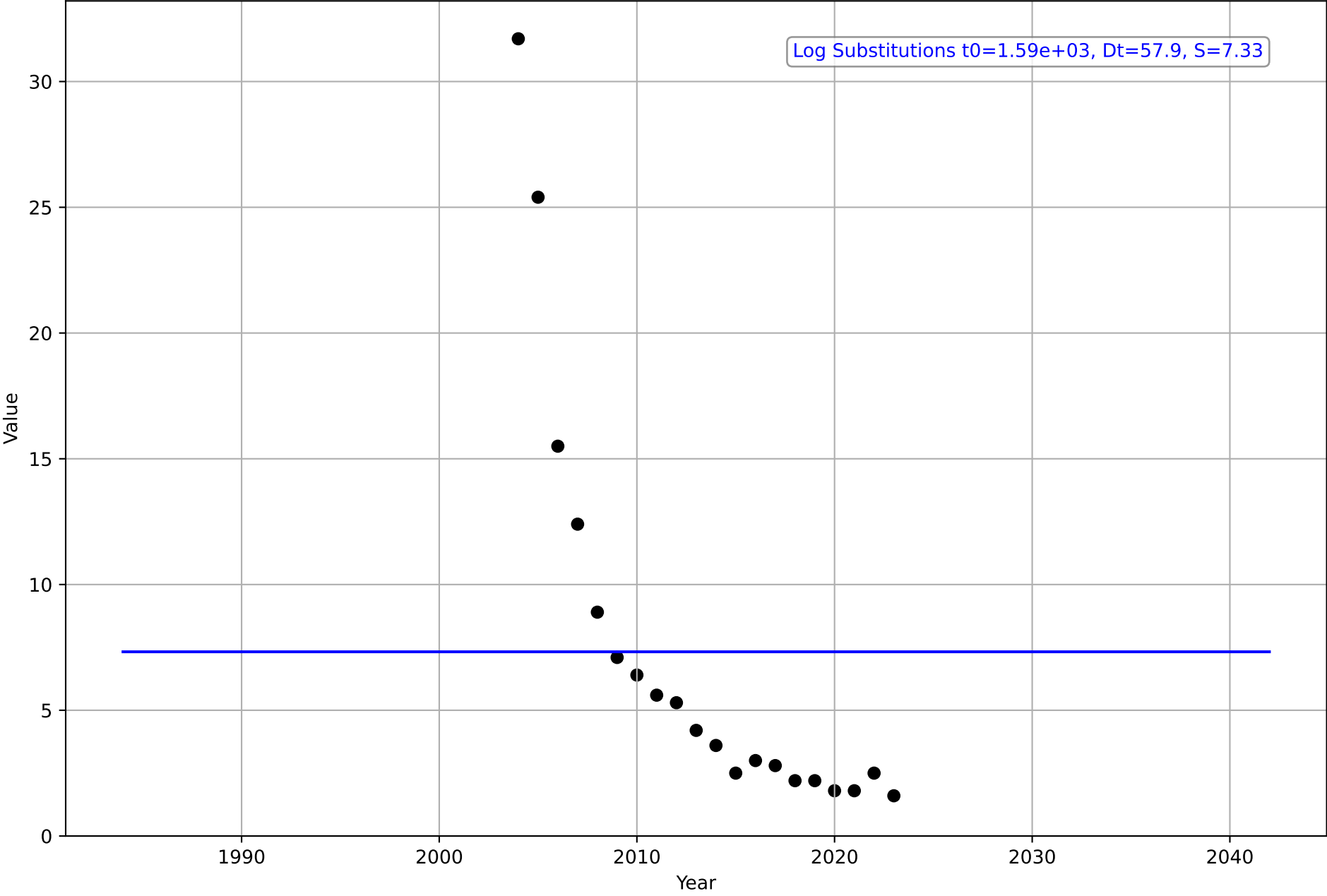Log Substitutions t0=2e+03, Dt=29, S=24.7
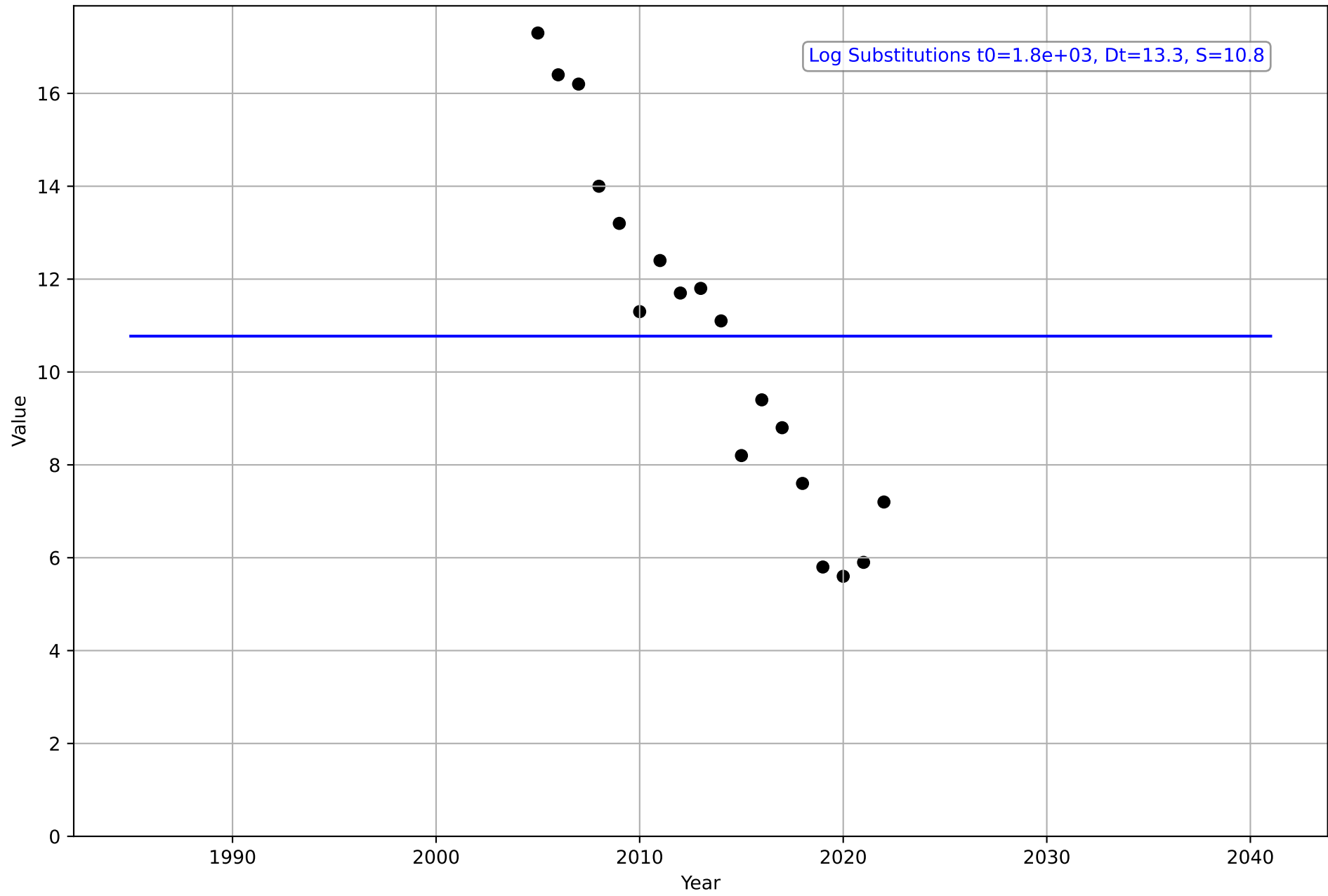
Scatterplot for Group: ('E-government', '2.2', 'Relative Advantge (profitability)', 'ICT service exports (% of service exports, BoP)', '%', 'UK')

Log Substitutions t0=2e+03, Dt=69.5, S=11.5

Scatterplot for Group: ('E-government', '2.4', 'Ease of Use / Acccessibility', '% households who can not afford a computer', '%', 'Estonia')
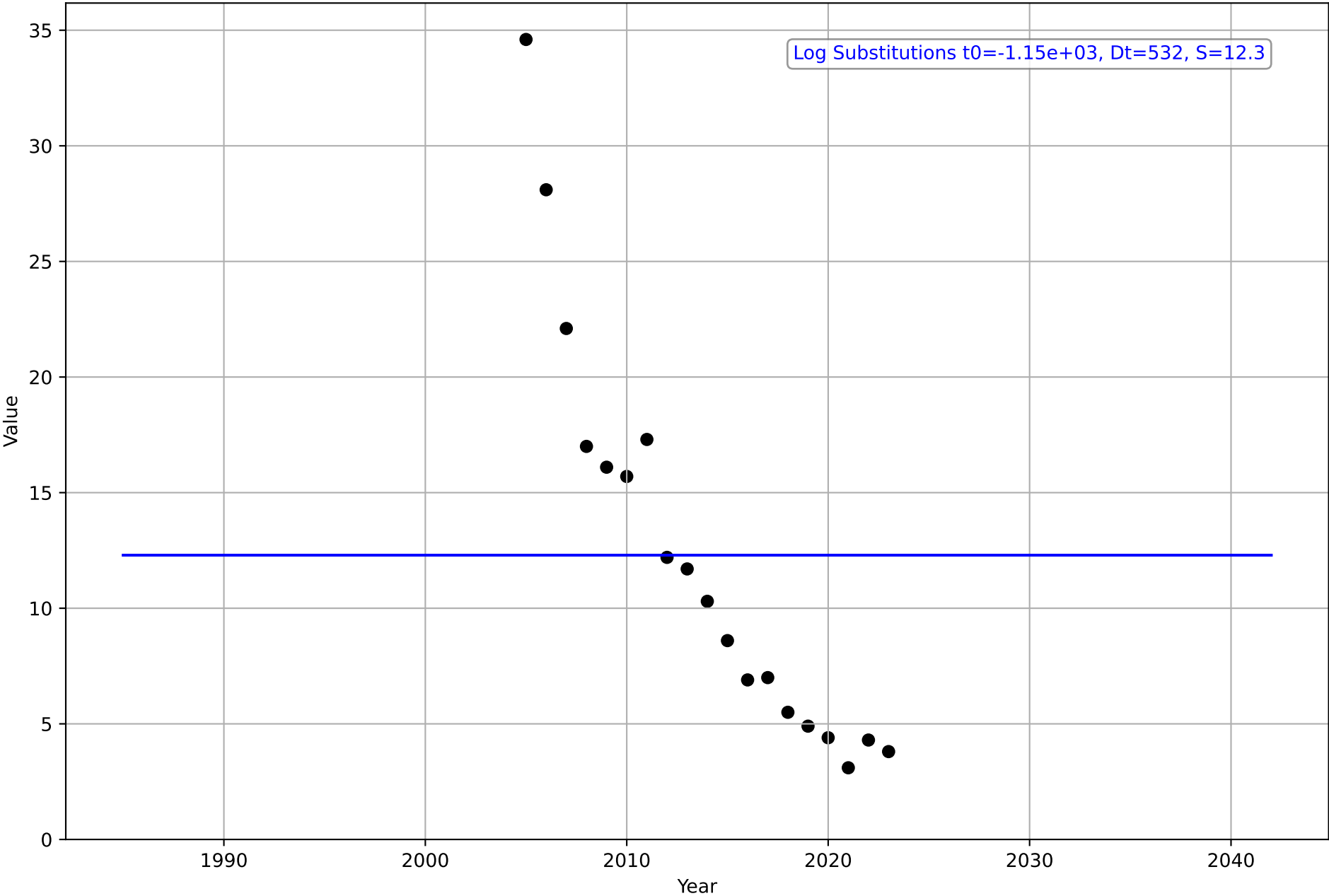
Log Substitutions t0=1.59e+03, Dt=57.9, S=7.33

Scatterplot for Group: ('E-government', '2.4', 'Ease of Use / Acccessibility', '% households who can not afford a computer', '%', 'Hungary')
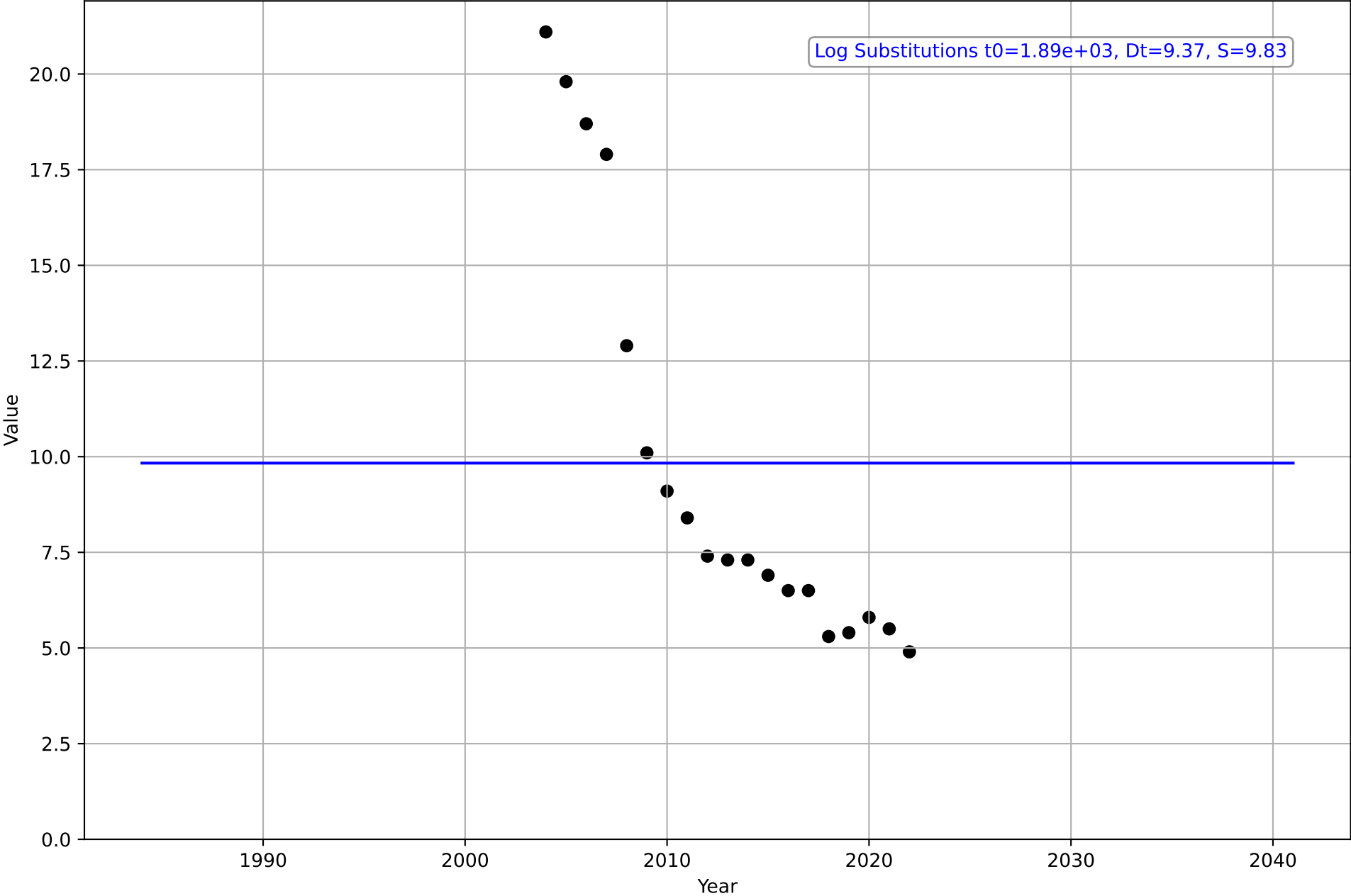
Log Substitutions t0=1.8e+03, Dt=13.3, S=10.8

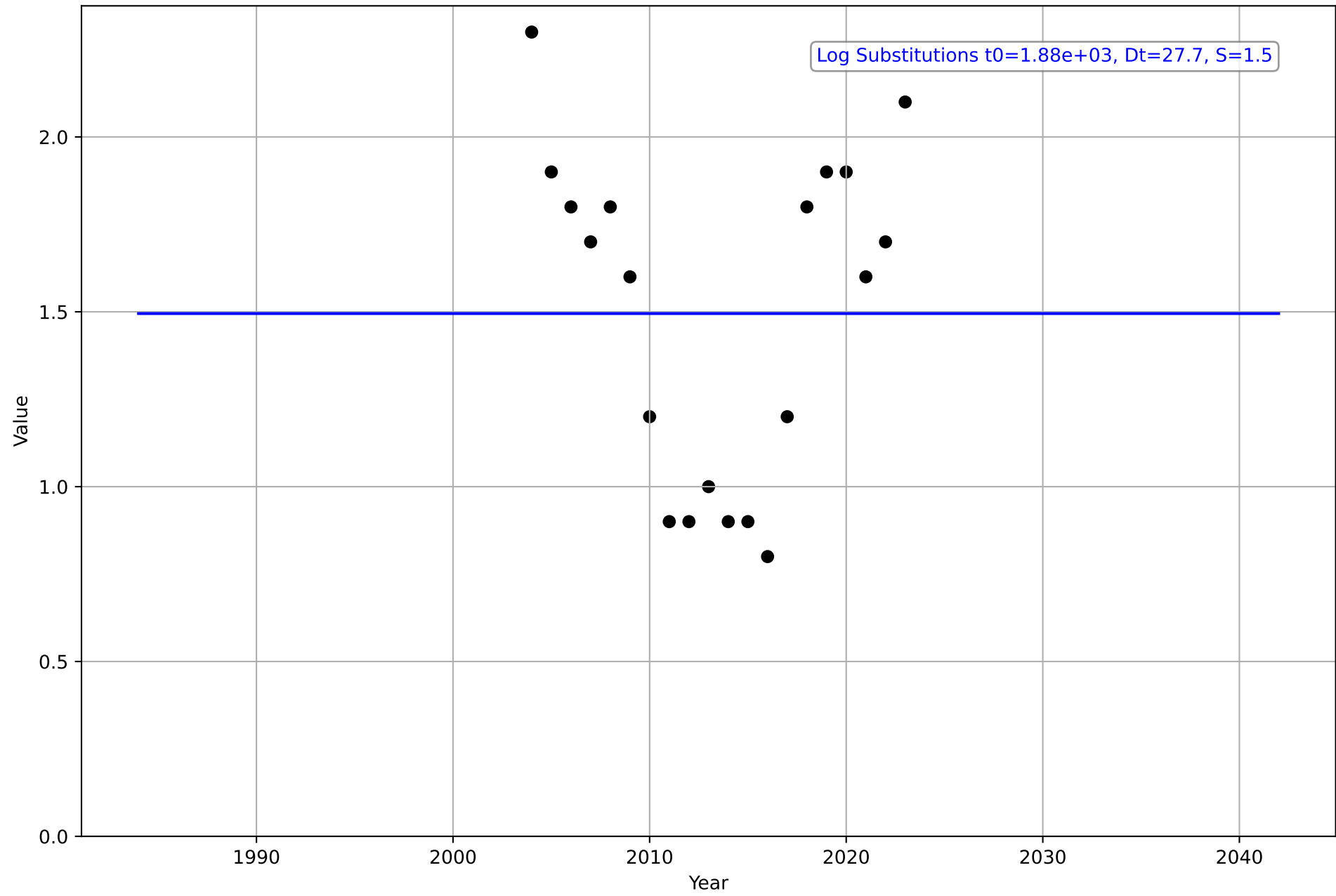Scatterplot for Group: ('E-government', '2.4', 'Ease of Use / Acccessibility', '% households who can not afford a computer', '%', 'Latvia')

Log Substitutions t0=-1.15e+03, Dt=532, S=12.3

Scatterplot for Group: ('E-government', '2.4', 'Ease of Use / Acccessibility', '% households who can not afford a computer', '%', 'Portugal')

Log Substitutions t0=1.89e+03, Dt=9.37, S=9.83

Scatterplot for Group: ('E-government', '2.4', 'Ease of Use / Acccessibility', '% households who can not afford a computer', '%', 'Sweden')
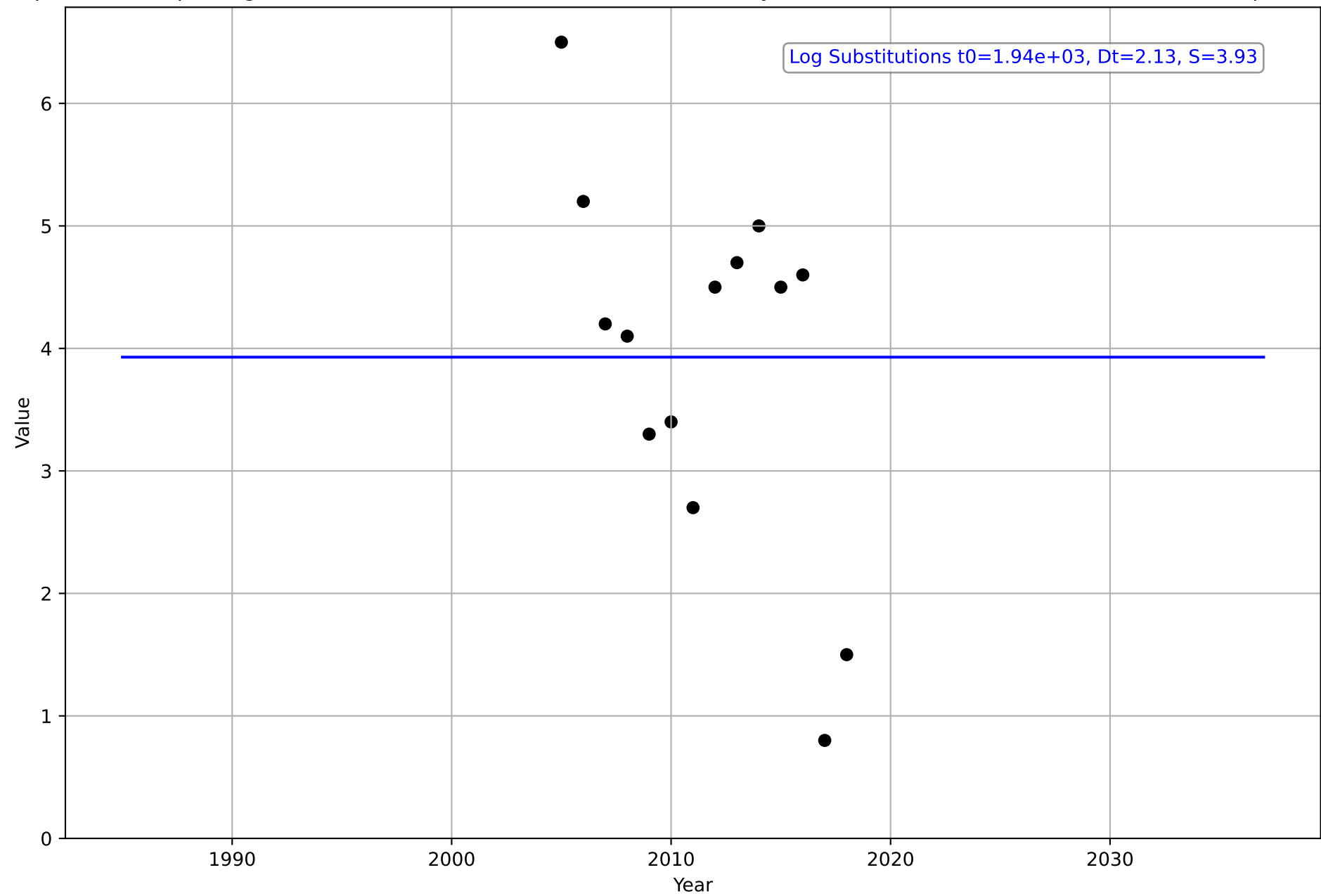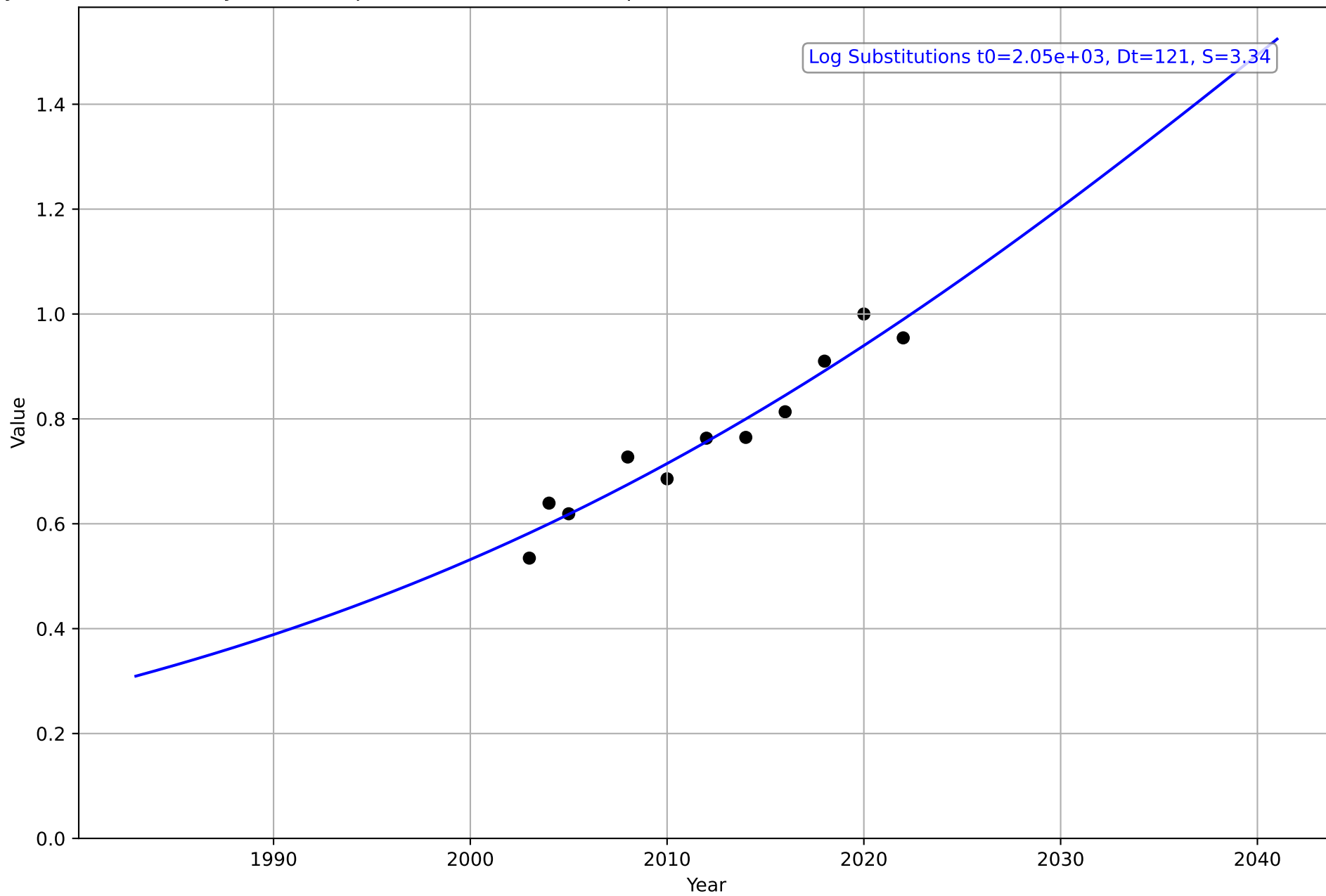
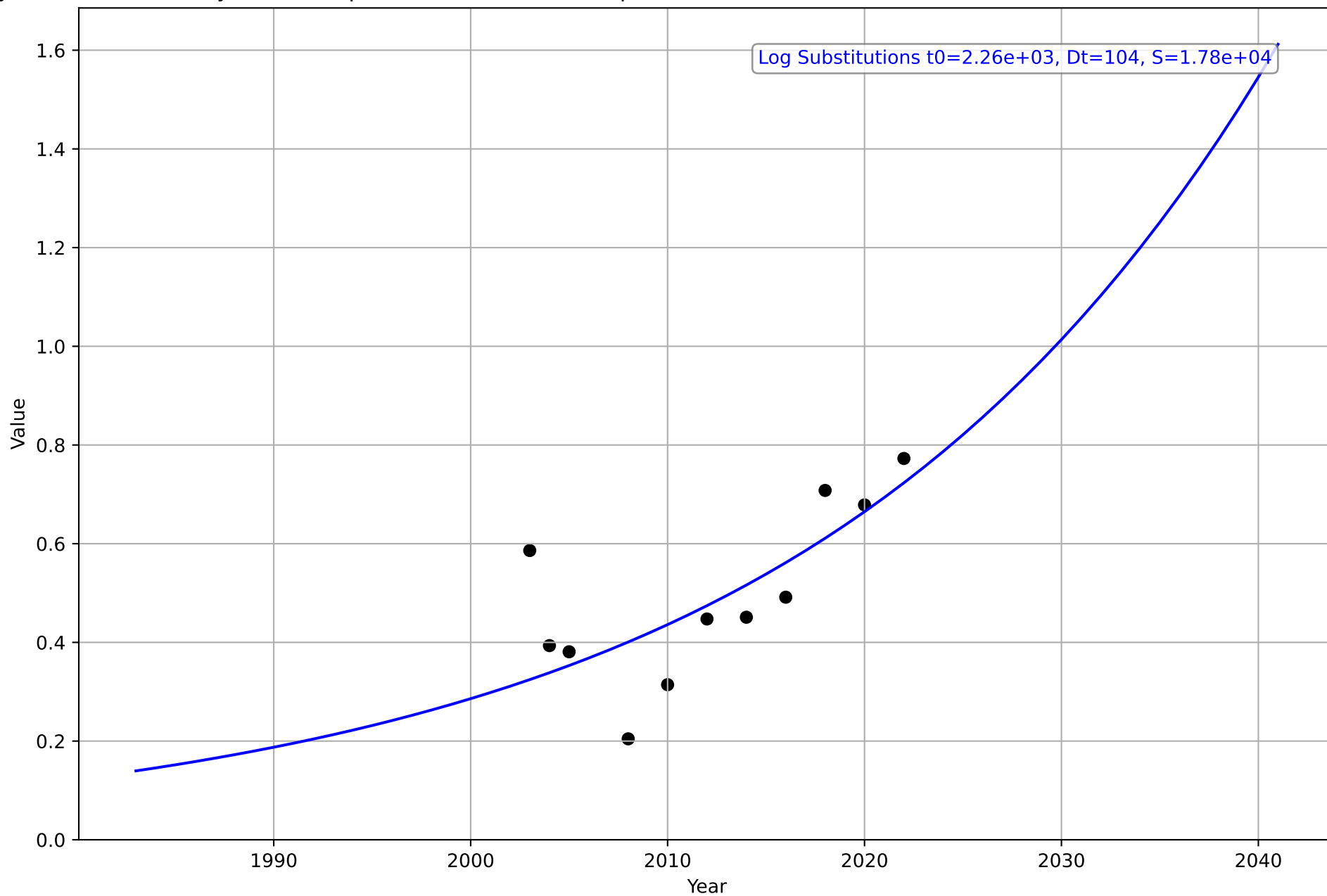Log Substitutions t0=1.88e+03, Dt=27.7, S=1.5

Scatterplot for Group: ('E-government', '2.4', 'Ease of Use / Acccessibility', '% households who can not afford a computer', '%', 'UK')

Log Substitutions t0=1.94e+03, Dt=2.13, S=3.93

2.5', 'Variety: Choice Availability', 'E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-

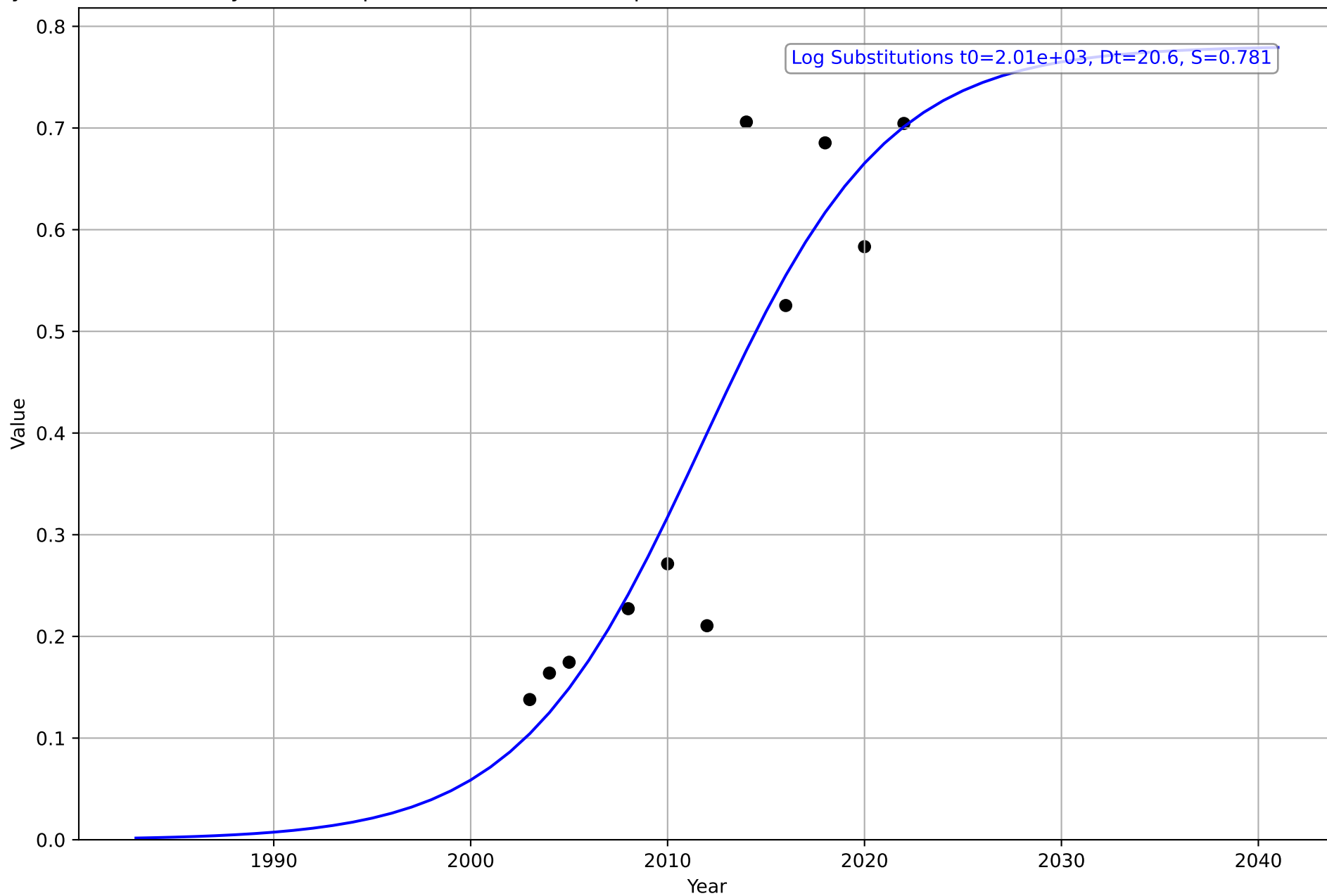Log Substitutions t0=2.05e+03, Dt=121, S=3.34

'2.5', 'Variety: Choice Availability', 'E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-r

Log Substitutions t0=2.26e+03, Dt=104, S=1.78e+04

'2.5', 'Variety: Choice Availability', 'E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-
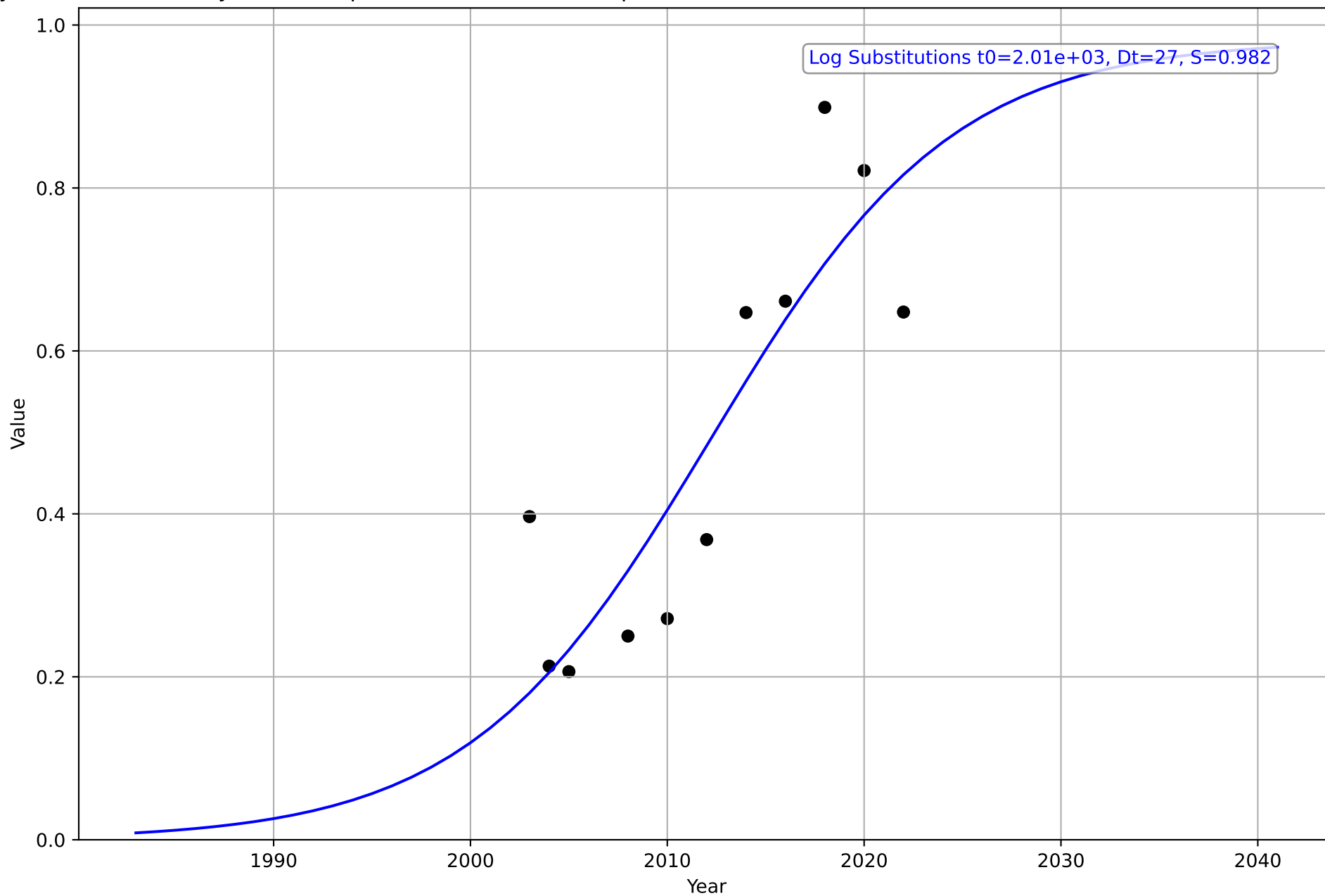
Log Substitutions t0=2.01e+03, Dt=20.6, S=0.781

'2.5', 'Variety: Choice Availability', 'E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-m
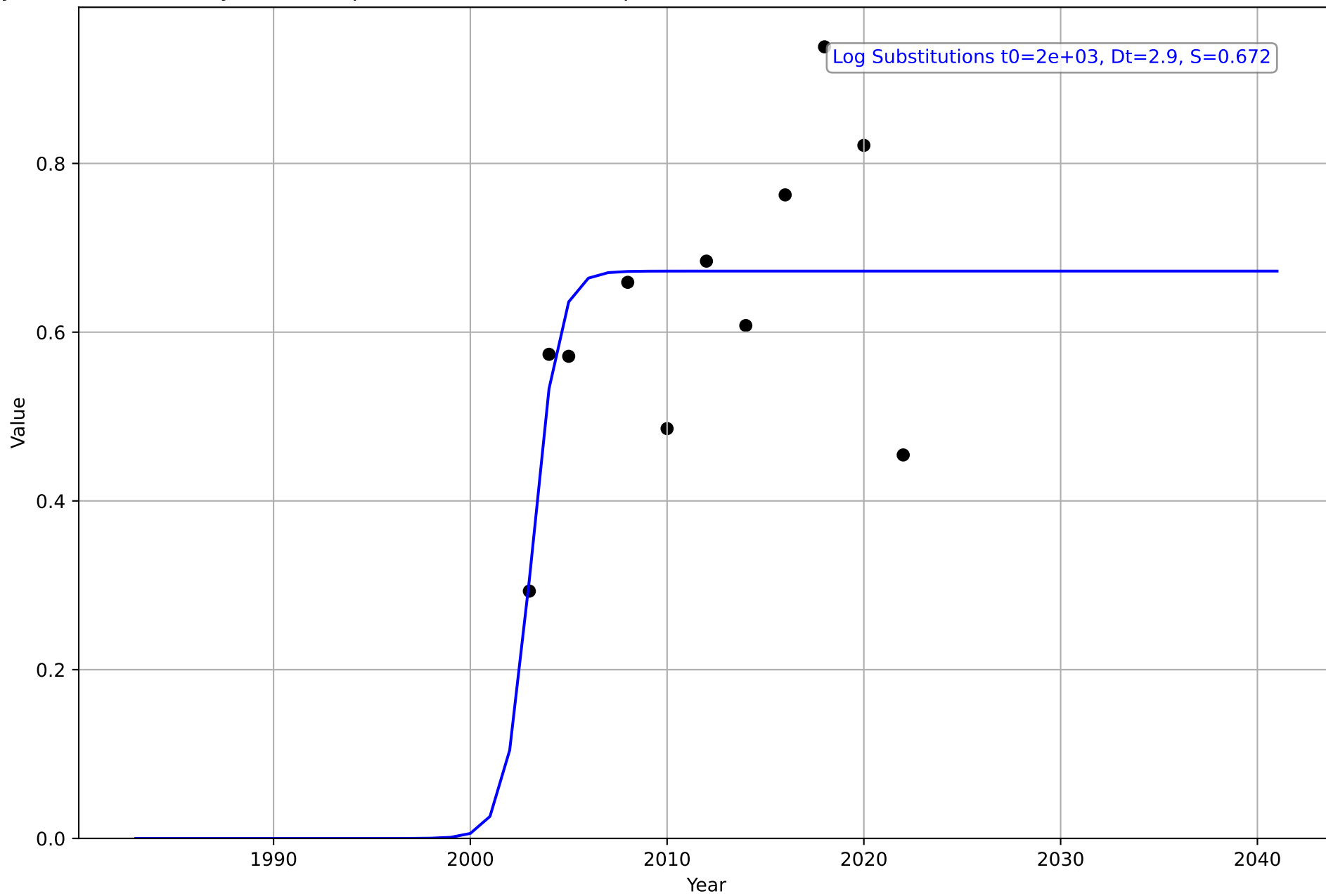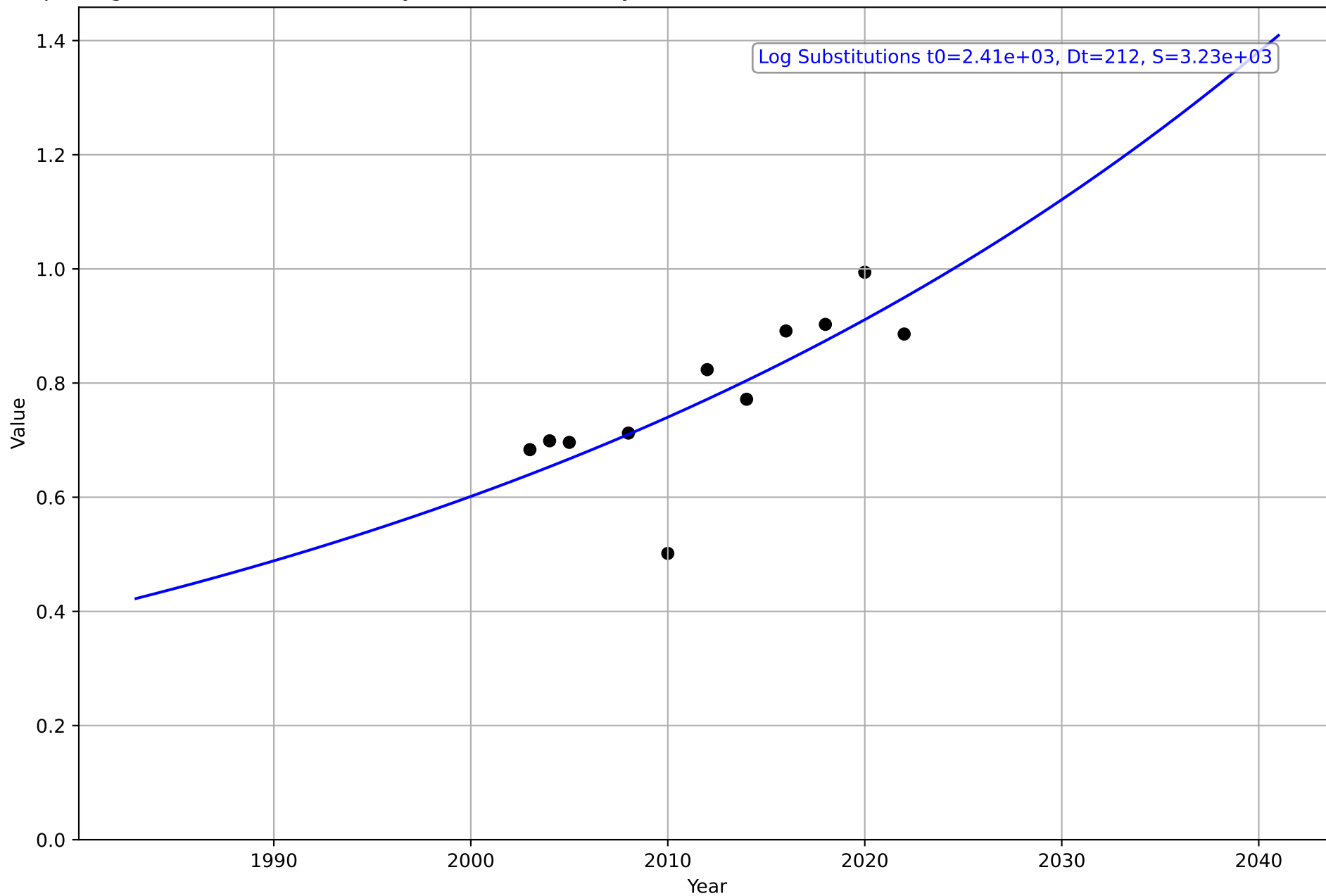
Log Substitutions t0=2.01e+03, Dt=27, S=0.982

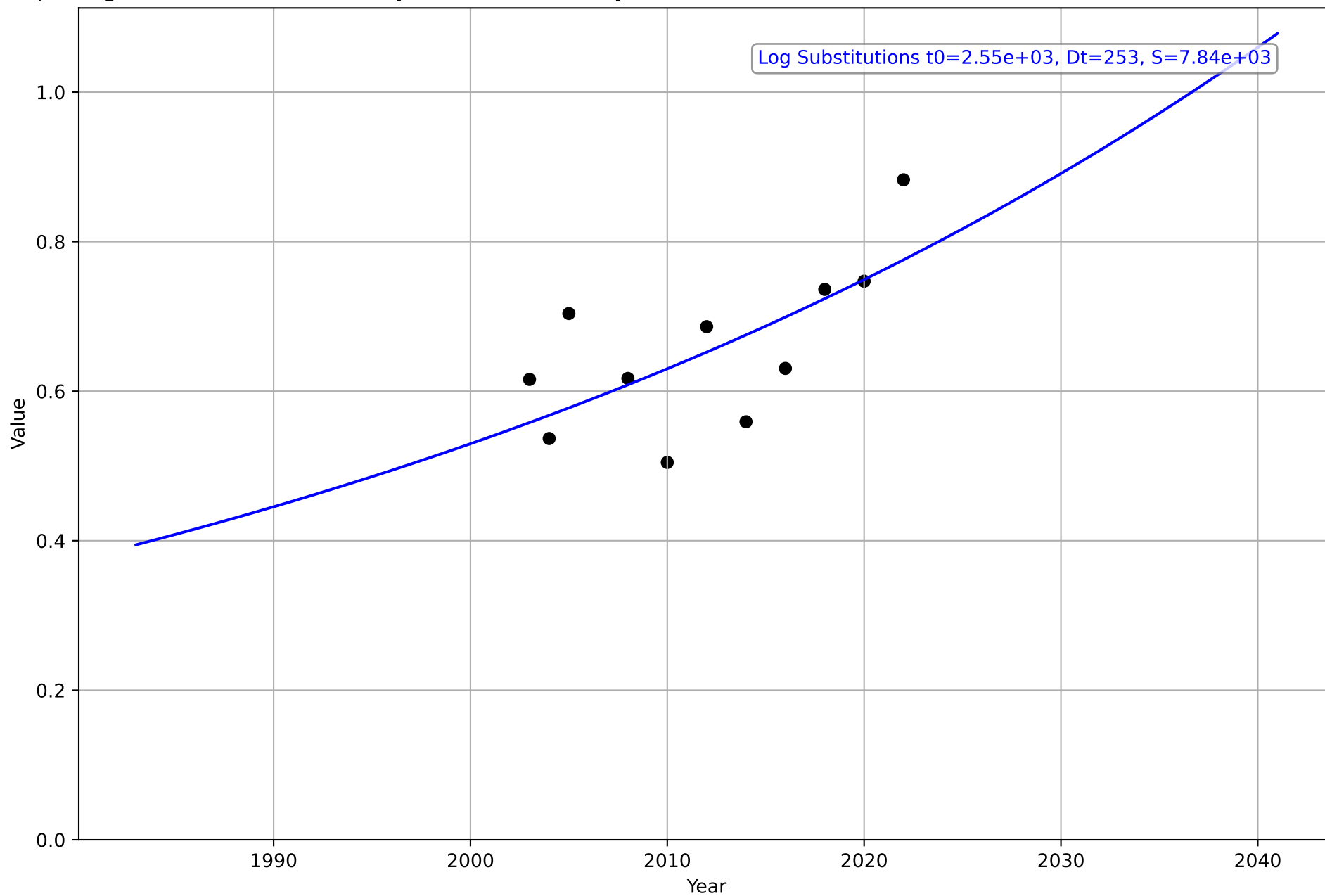'2.5', 'Variety: Choice Availability', 'E-Participation Index (three components of citizen involvement: e-information, e-consultation and e-decision-

Log Substitutions t0=2e+03, Dt=2.9, S=0.672

Scatterplot for Group: ('E-government', '2.5', 'Variety: Choice Availability', 'Online Service Index (# services available online /180 total)', 'Index 0-1', '...

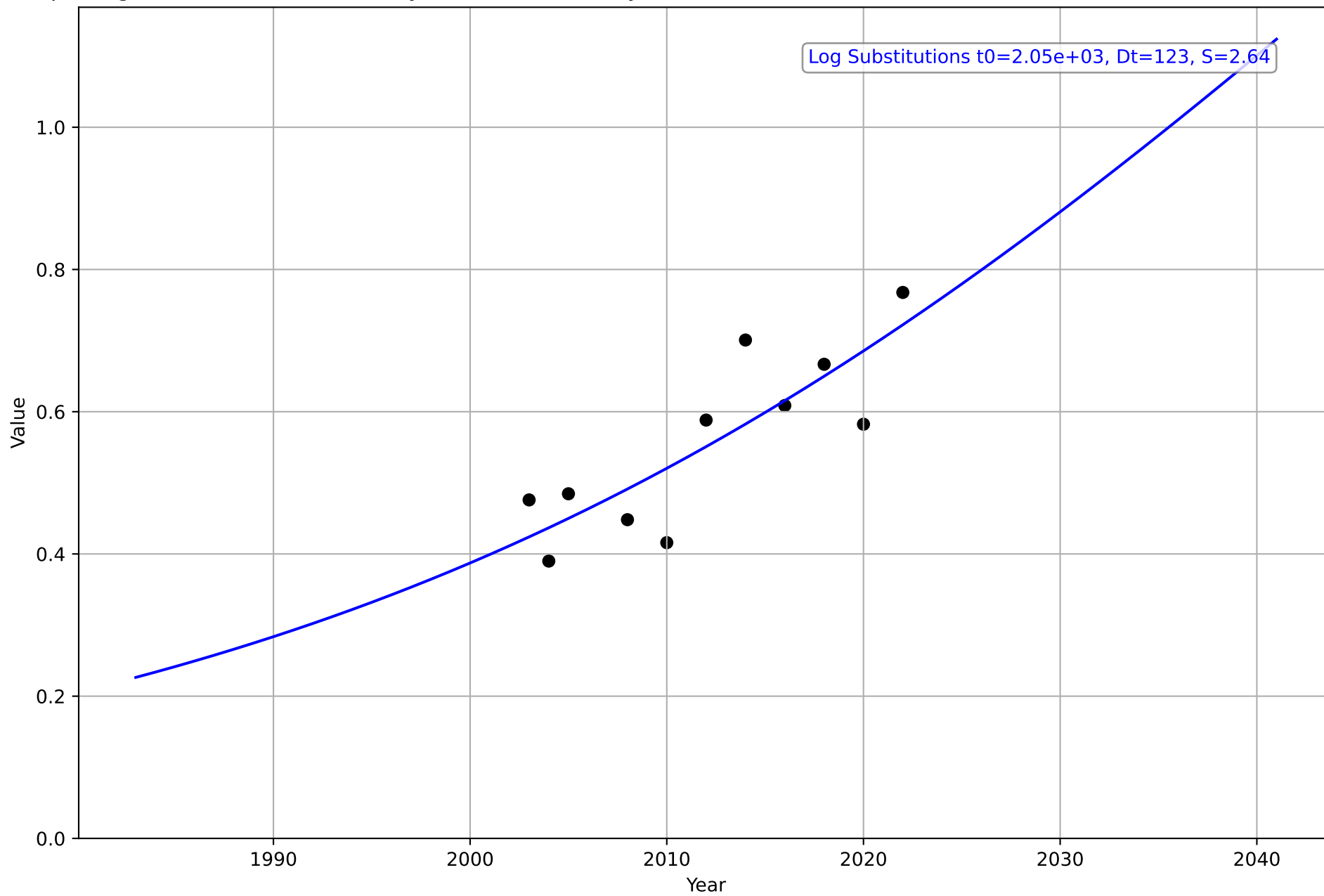Log Substitutions t0=2.41e+03, Dt=212, S=3.23e+03

Scatterplot for Group: ('E-government', '2.5', 'Variety: Choice Availability', 'Online Service Index (# services available online /180 total)', 'Index 0-1', 'H...

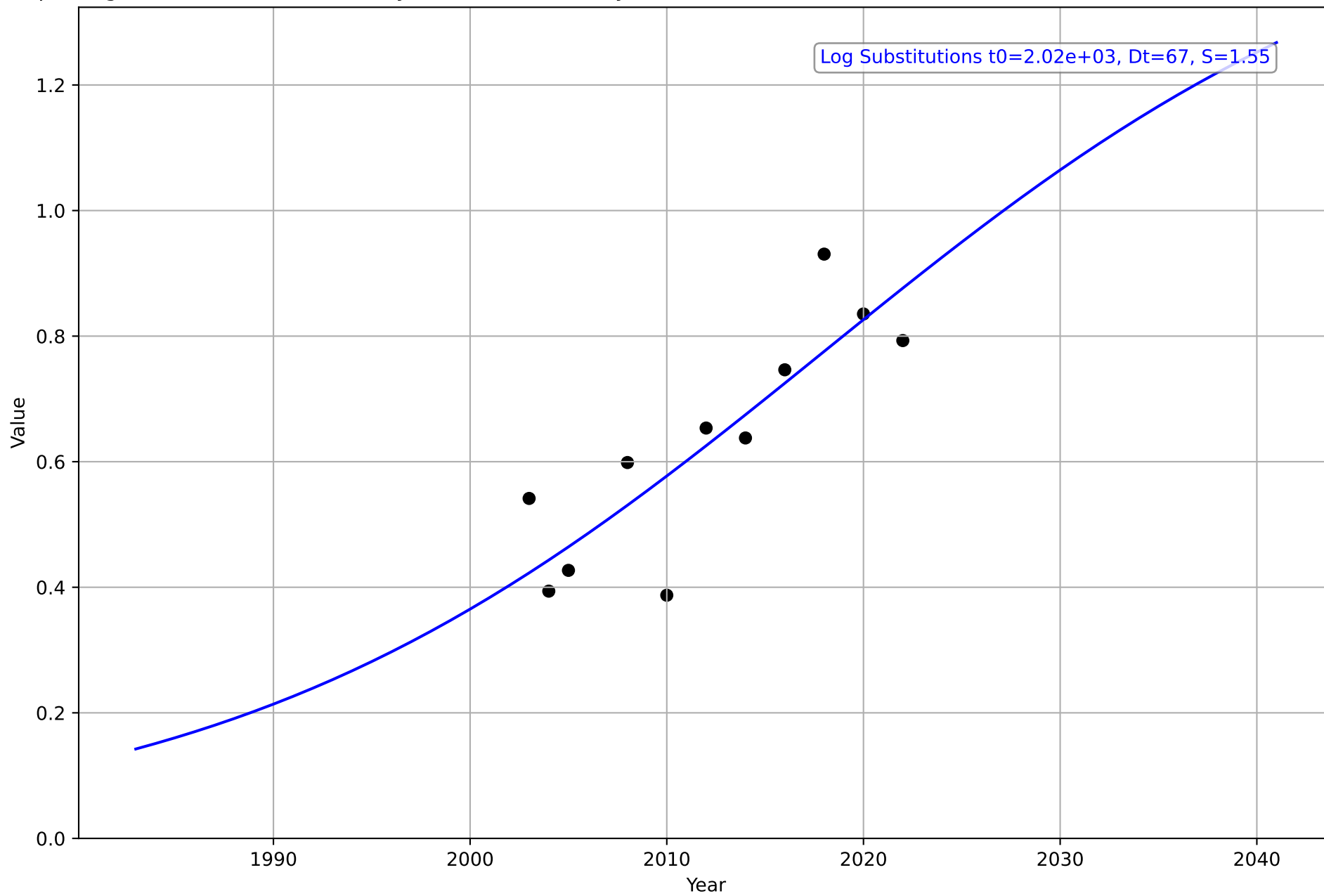Log Substitutions t0=2.55e+03, Dt=253, S=7.84e+03

Scatterplot for Group: ('E-government', '2.5', 'Variety: Choice Availability', 'Online Service Index (# services available online /180 total)', 'Index 0-1',

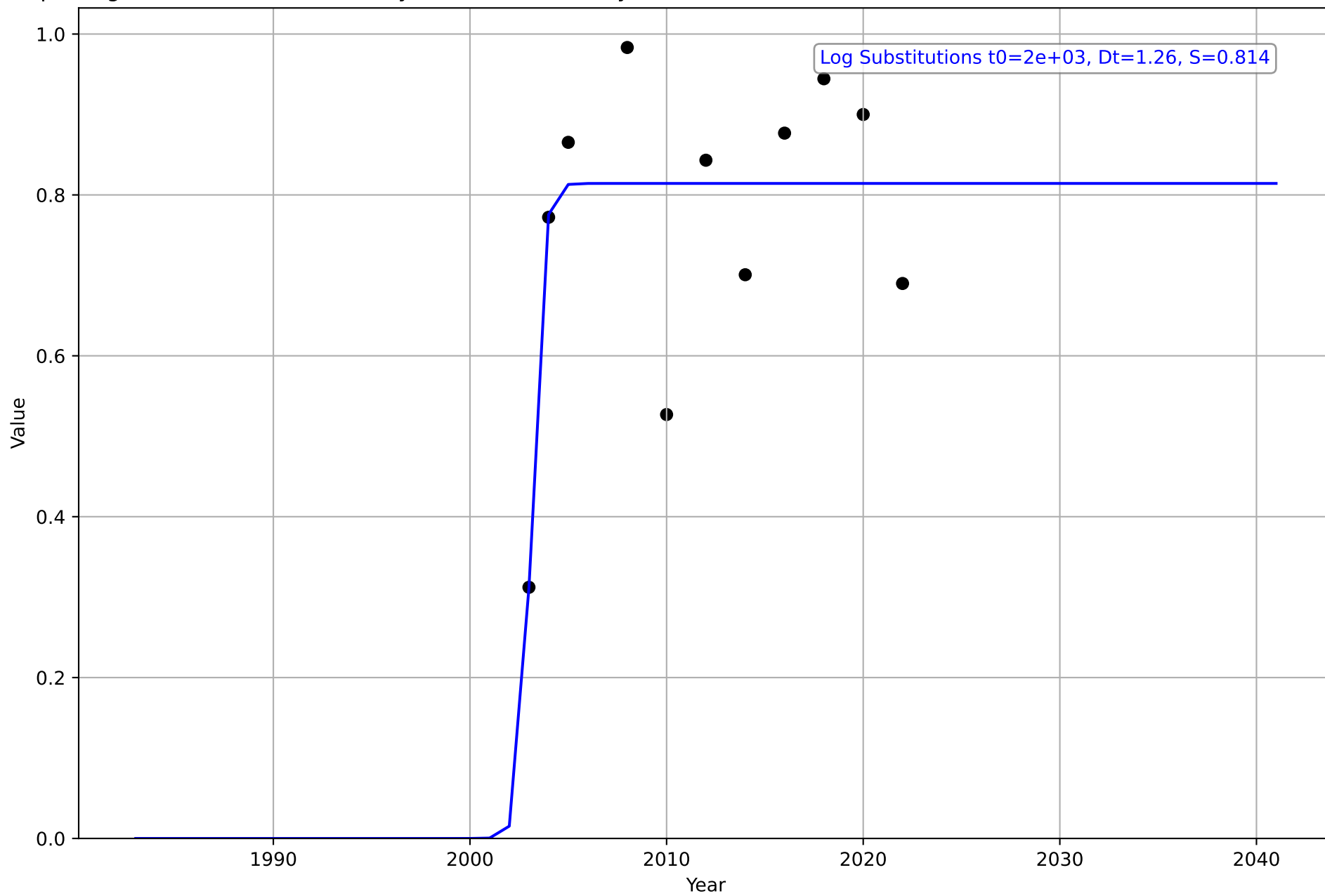Log Substitutions t0=2.05e+03, Dt=123, S=2.64

Scatterplot for Group: ('E-government', '2.5', 'Variety: Choice Availability', 'Online Service Index (# services available online /180 total)', 'Index 0-1', 'P...

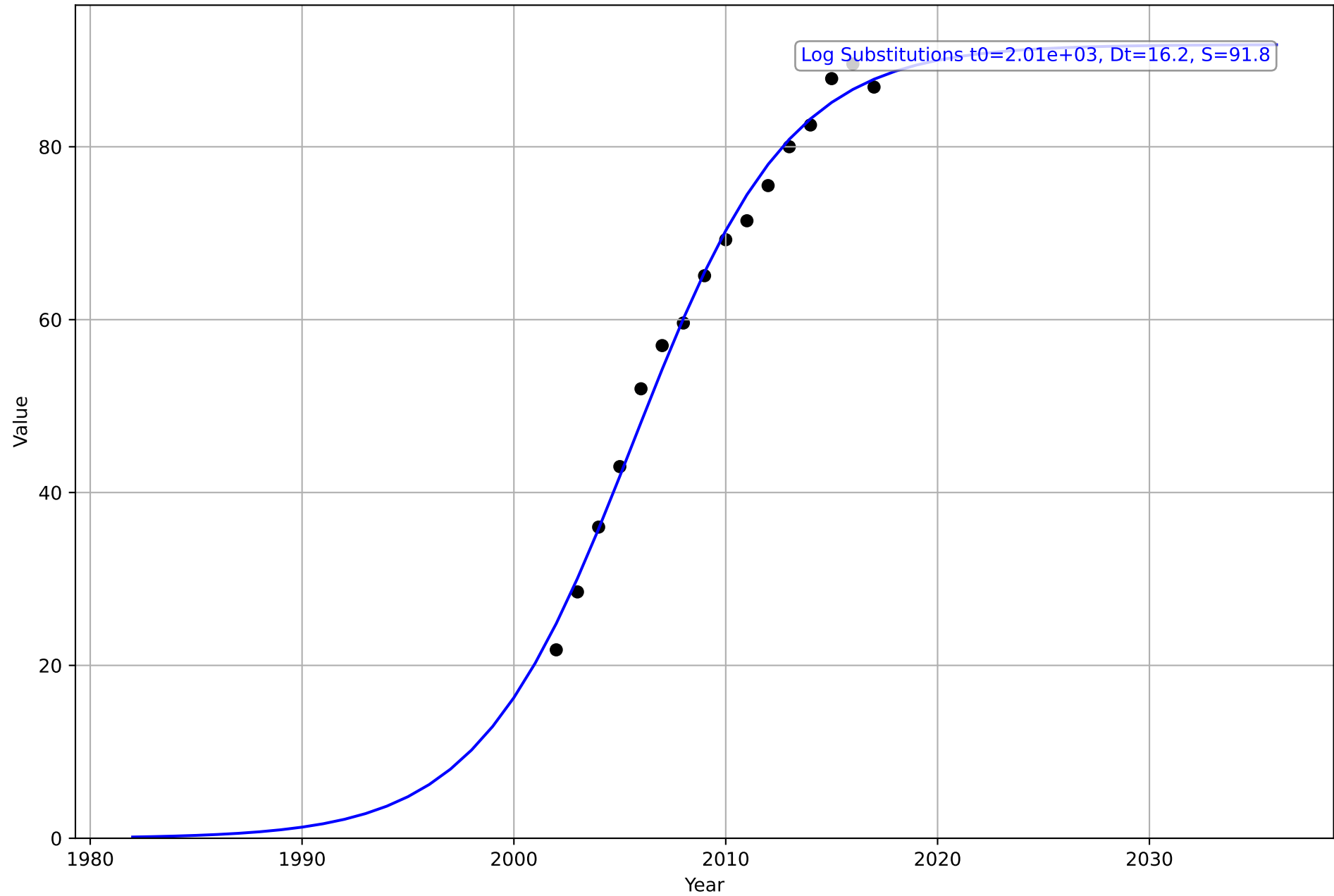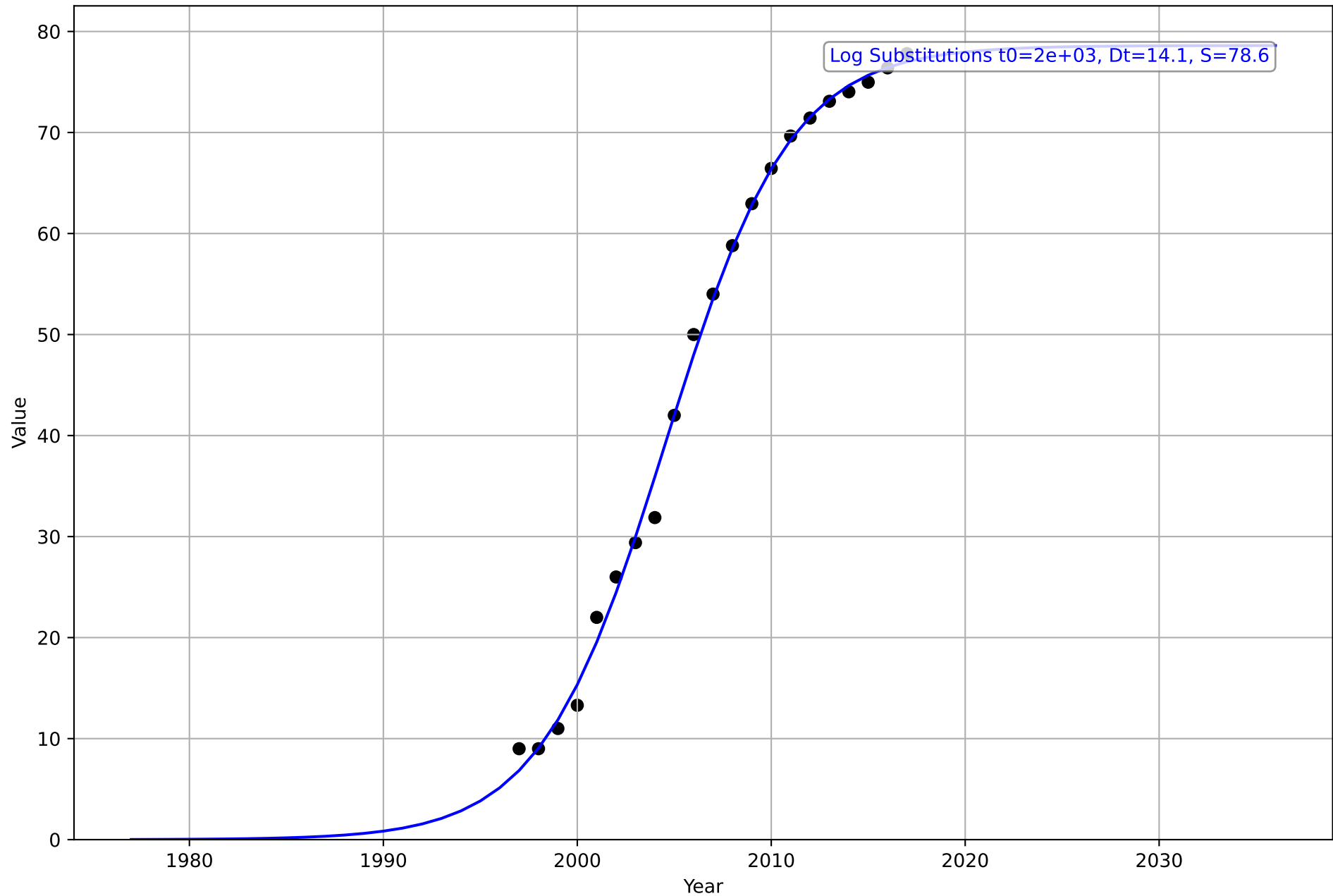Log Substitutions t0=2.02e+03, Dt=67, S=1.55

Scatterplot for Group: ('E-government', '2.5', 'Variety: Choice Availability', 'Online Service Index (# services available online /180 total)', 'Index 0-1', '9

Log Substitutions t0=2e+03, Dt=1.26, S=0.814

Scatterplot for Group: ('E-government', '2.9', 'Inter-dependence with hardware', '% households with a computer', '%', 'Estonia')
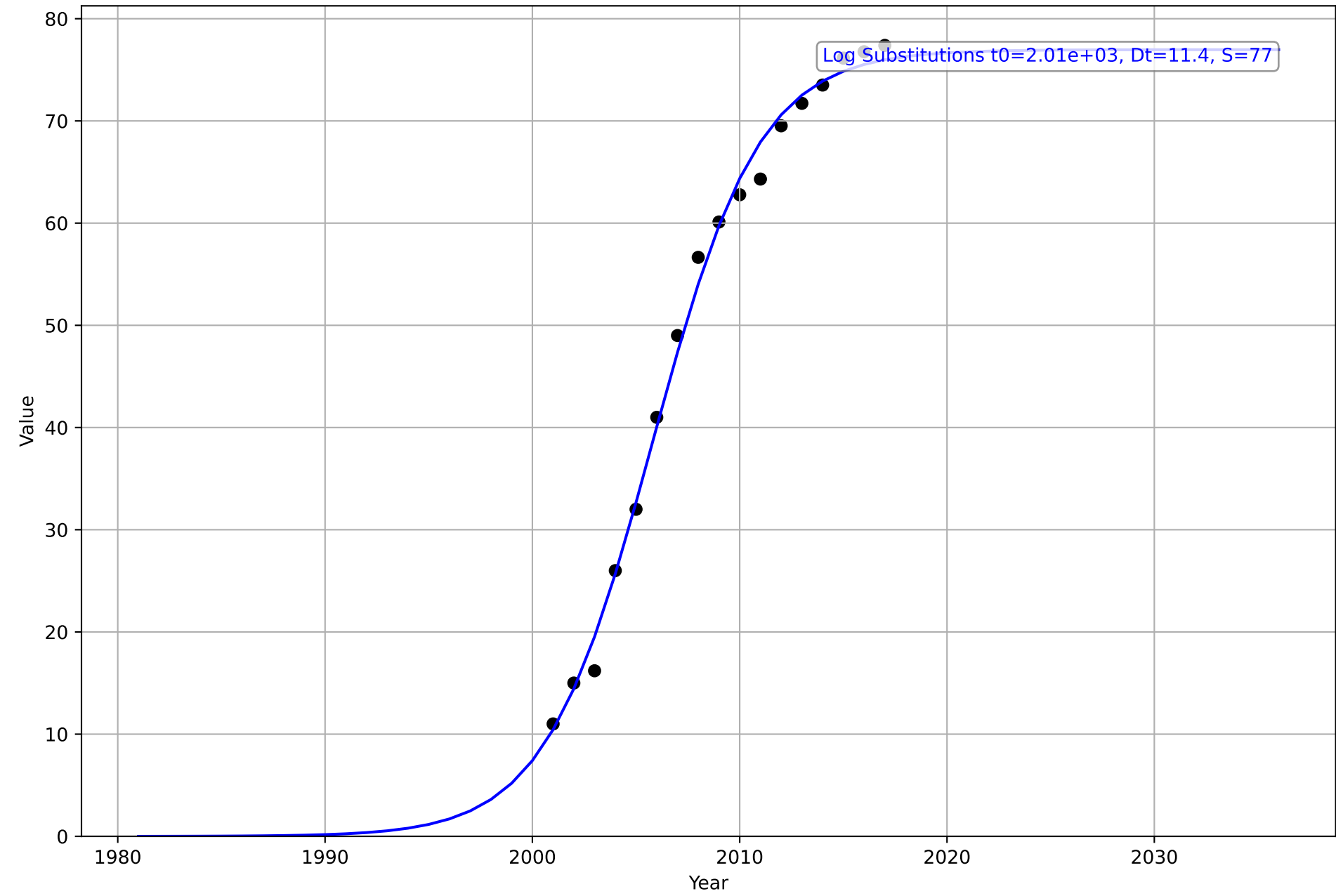
Log Substitutions t0=2.01e+03, Dt=16.2, S=91.8

Scatterplot for Group: ('E-government', '2.9', 'Inter-dependence with hardware', '% households with a computer', '%', 'Hungary')
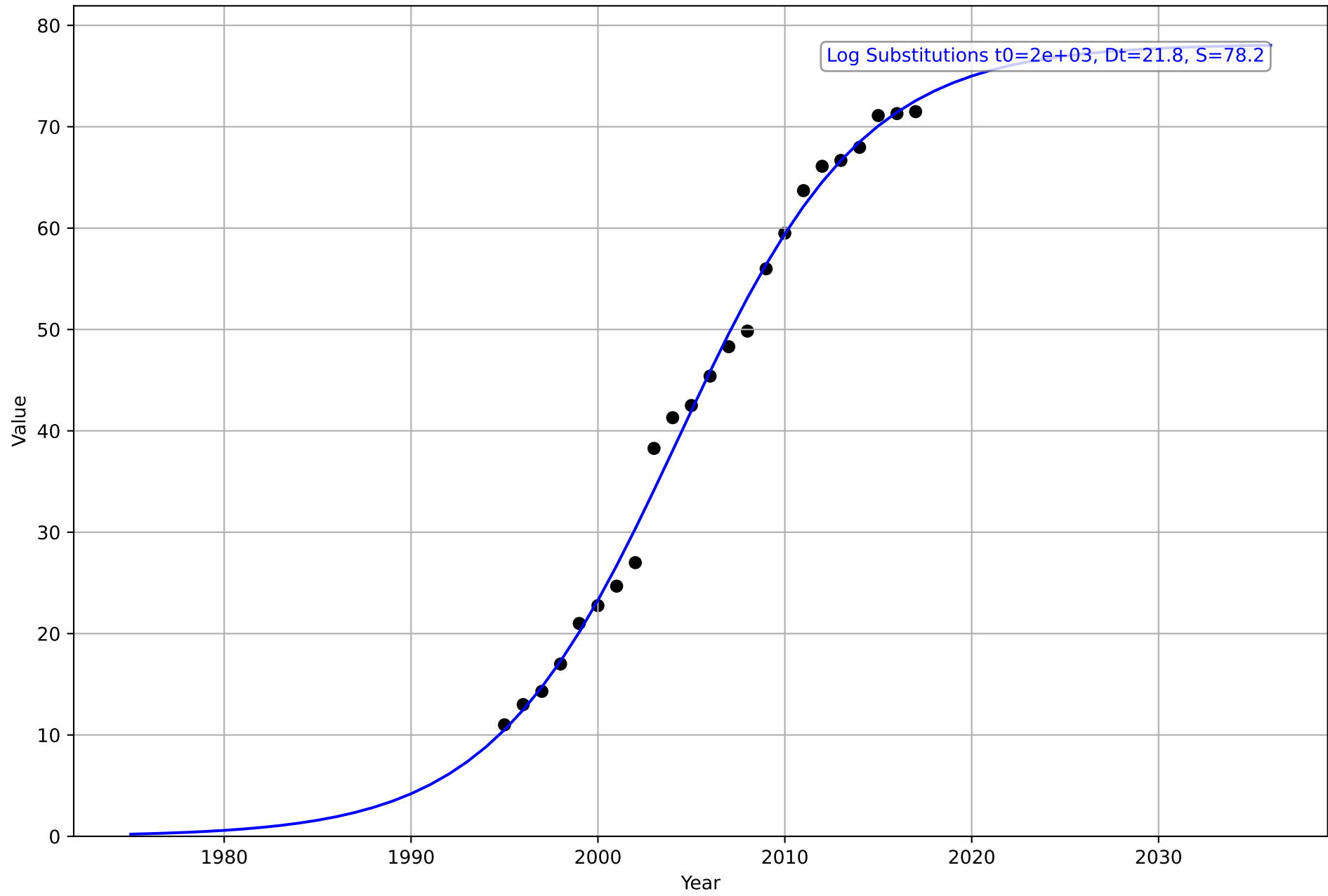
Log Substitutions t0=2e+03, Dt=14.1, S=78.6

Scatterplot for Group: ('E-government', '2.9', 'Inter-dependence with hardware', '% households with a computer', '%', 'Latvia')

Log Substitutions t0=2.01e+03, Dt=11.4, S=77

Scatterplot for Group: ('E-government', '2.9', 'Inter-dependence with hardware', '% households with a computer', '%', 'Portugal')

Log Substitutions t0=2e+03, Dt=21.8, S=78.2

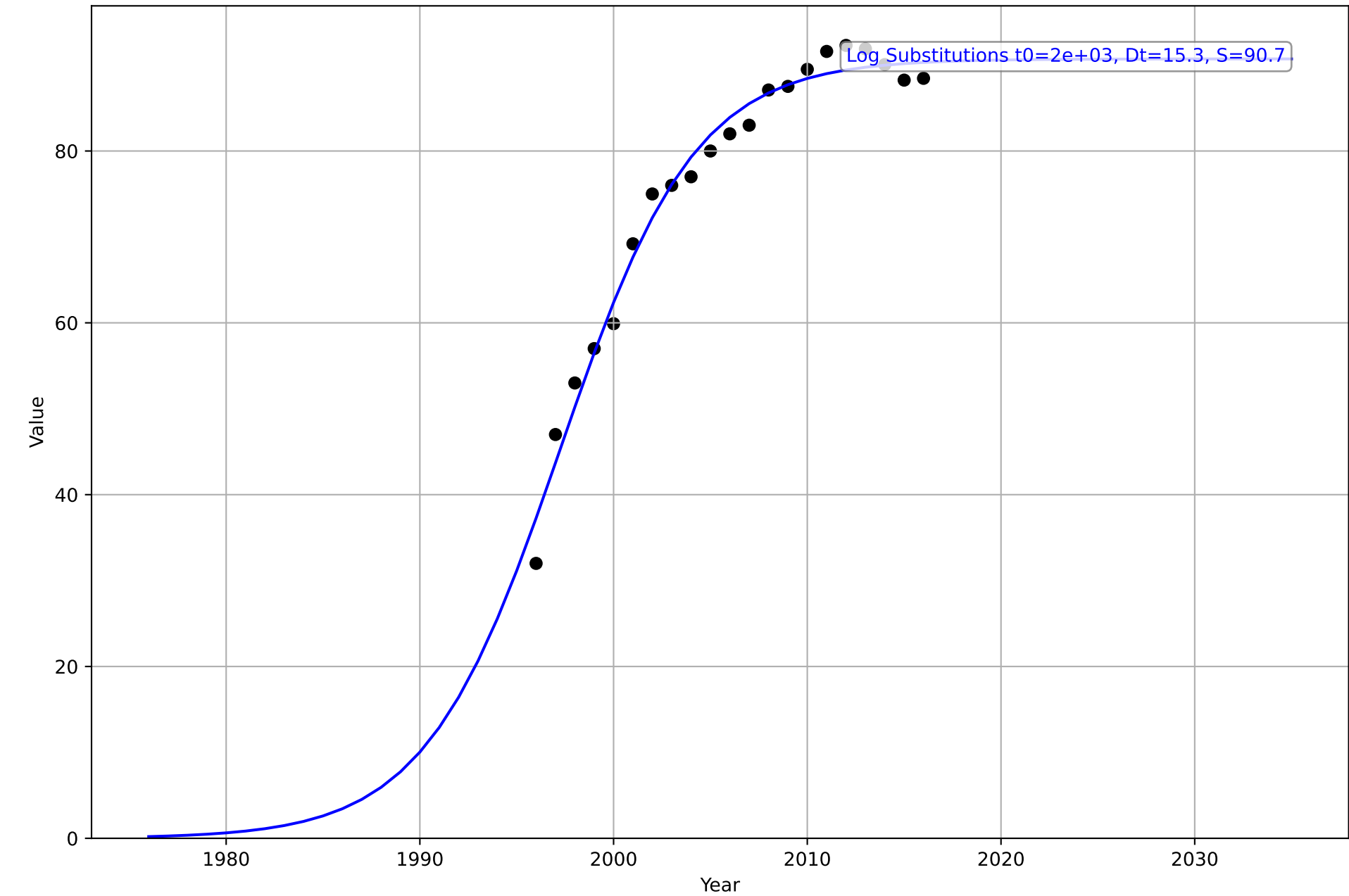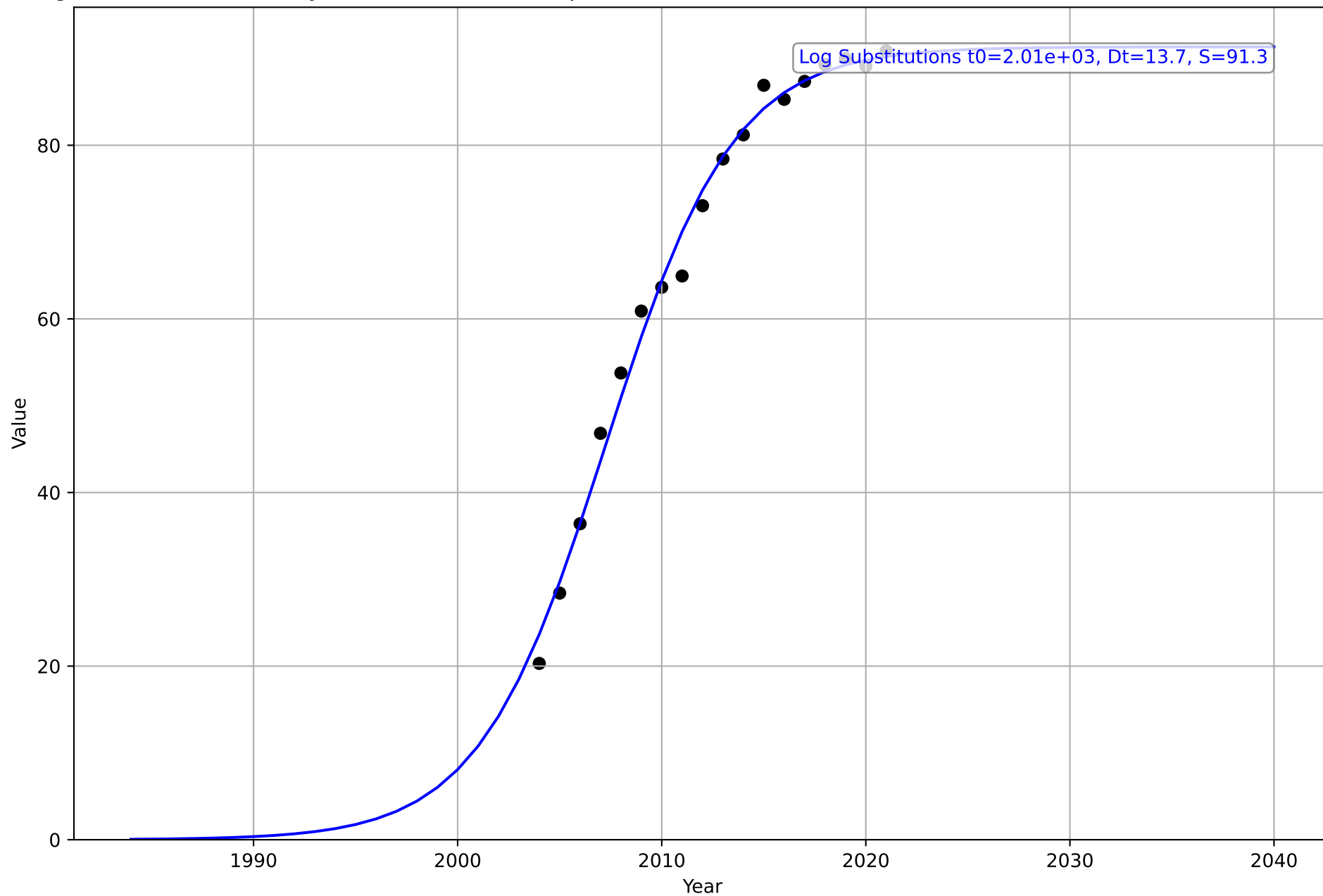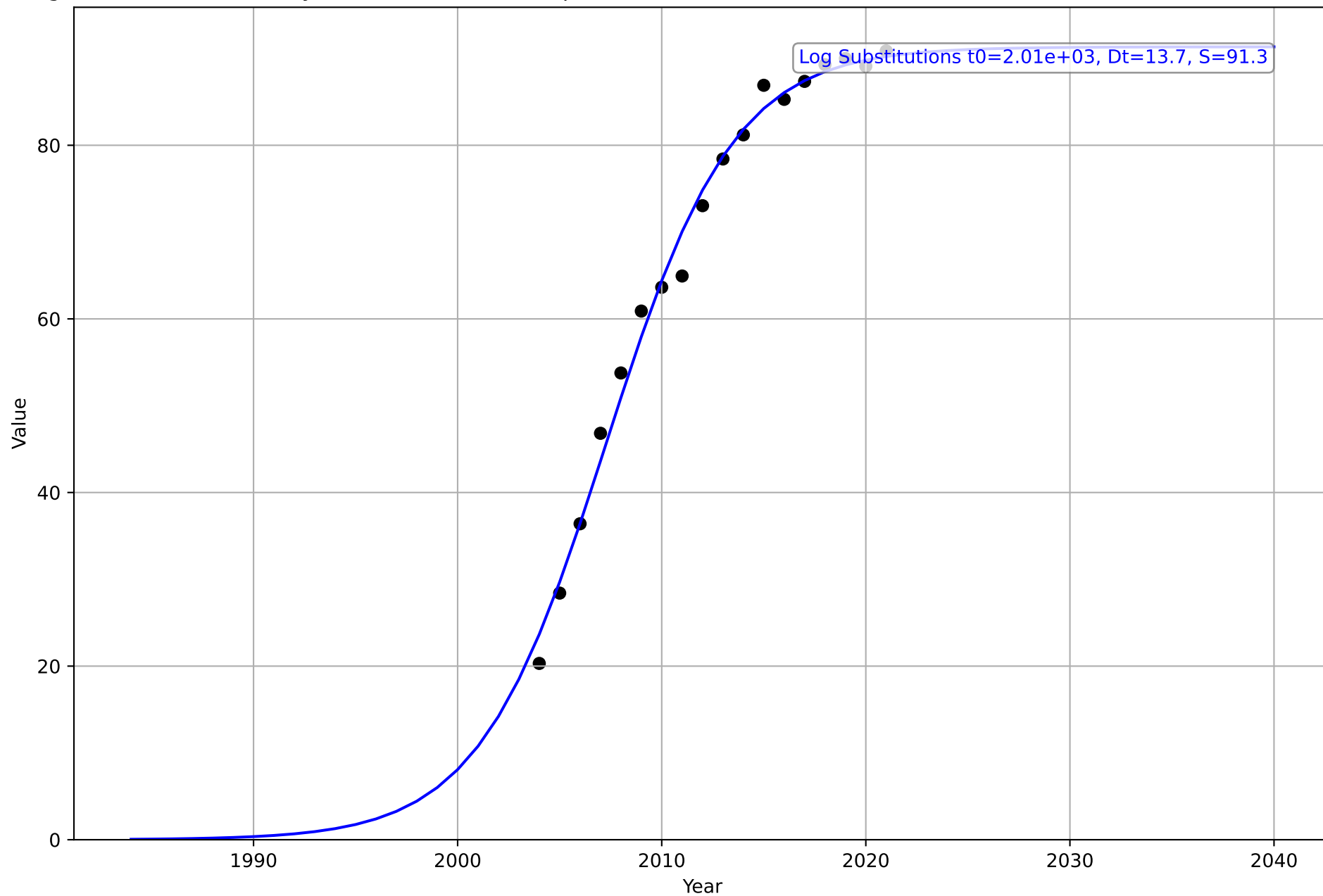Scatterplot for Group: ('E-government', '2.9', 'Inter-dependence with hardware', '% households with a computer', '%', 'Sweden')

Log Substitutions t0=2e+03, Dt=15.3, S=90.7

Plot for Group: ('E-government', '4.5', 'Physical Infrastructure dependence', '% households with broadband internet connection (fixed or mobile)', '

Log Substitutions t0=2.01e+03, Dt=13.7, S=91.3
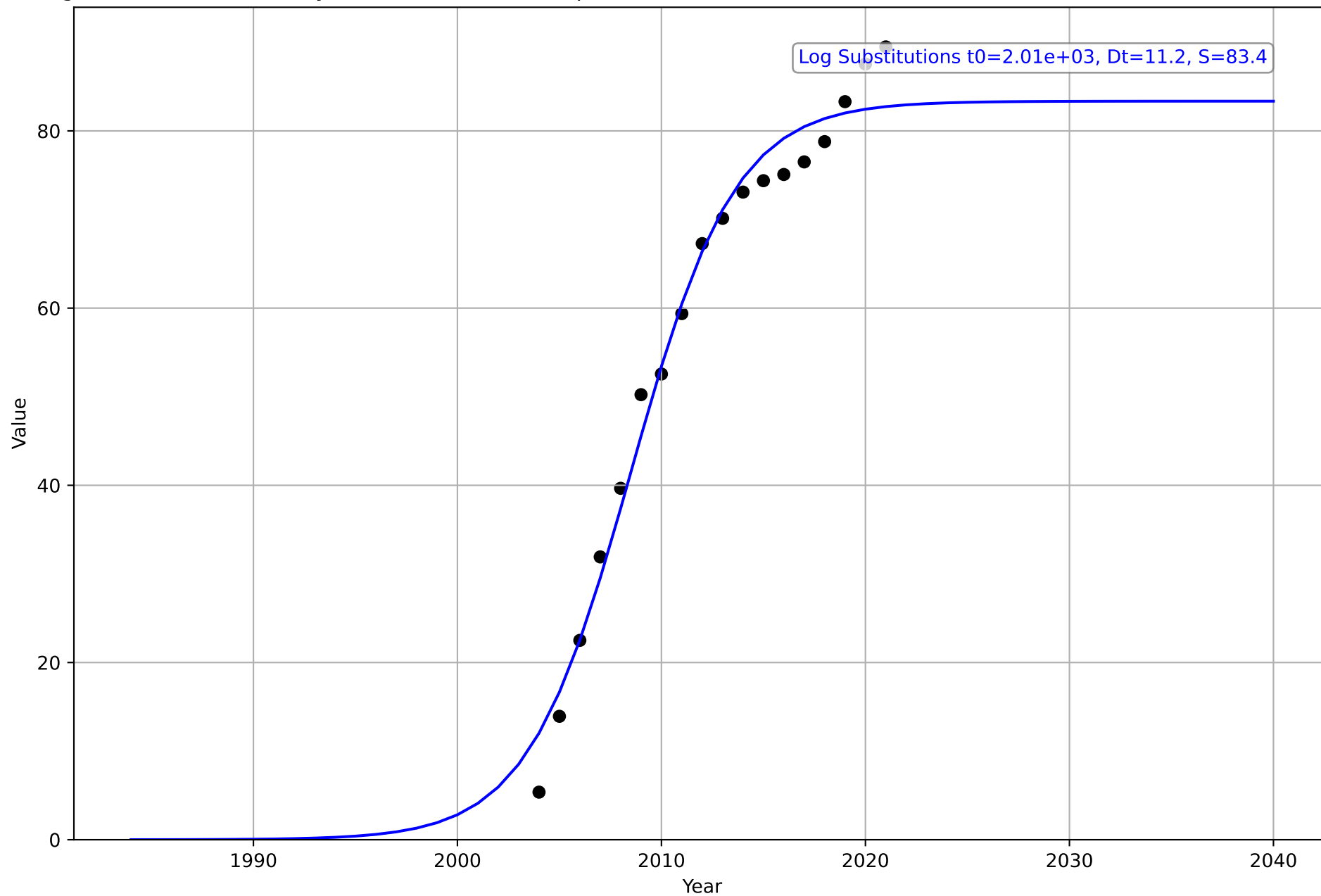
t for Group: ('E-government', '4.5', 'Physical Infrastructure dependence', '% households with broadband internet connection (fixed or mobile)', '...

Log Substitutions t0=2.01e+03, Dt=13.7, S=91.3

ot for Group: ('E-government', '4.5', 'Physical Infrastructure dependence', '% households with broadband internet connection (fixed or mobile)',

Log Substitutions t0=2.01e+03, Dt=11.2, S=83.4

Plot for Group: ('E-government', '4.5', 'Physical Infrastructure dependence', '% households with broadband internet connection (fixed or mobile)', '...
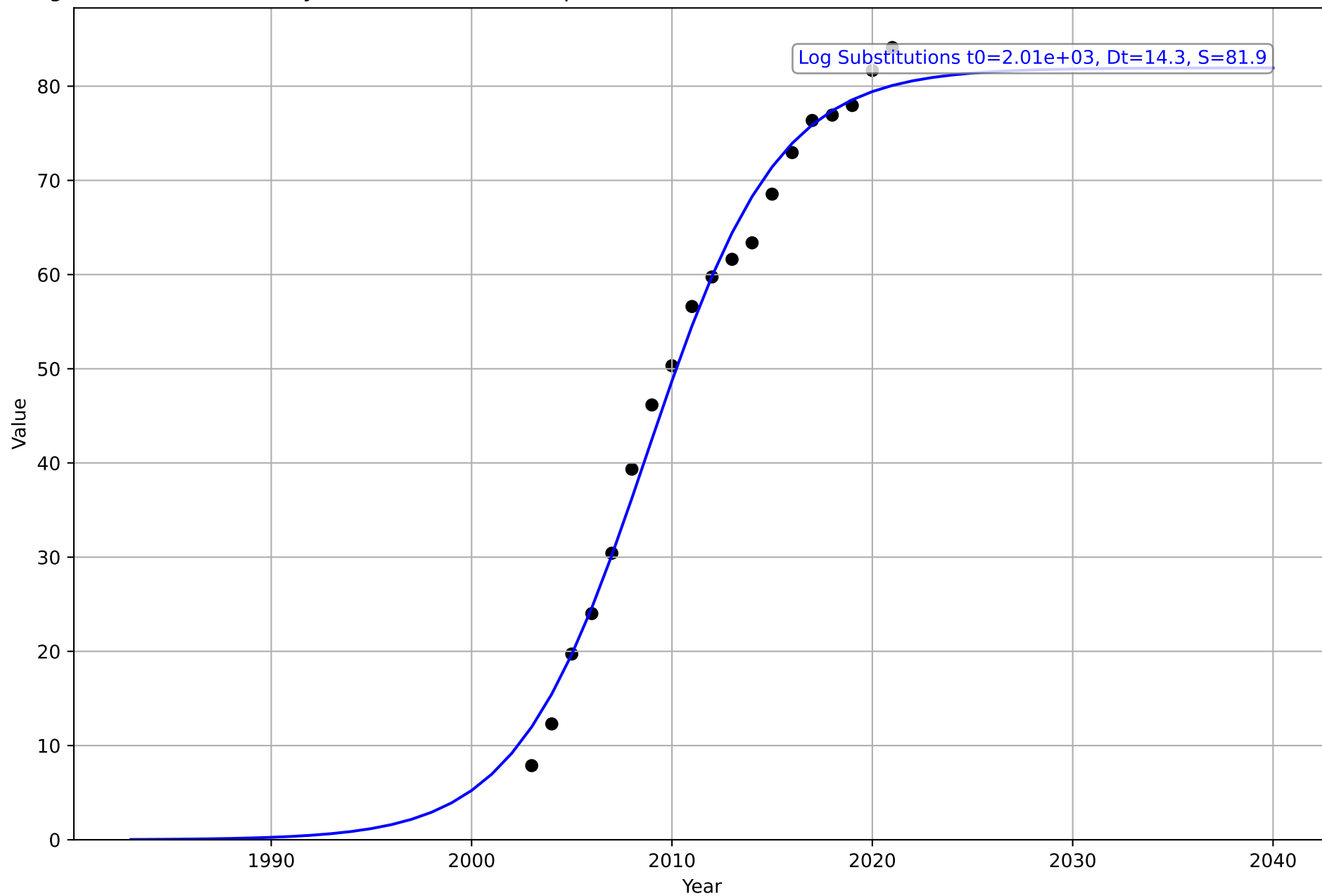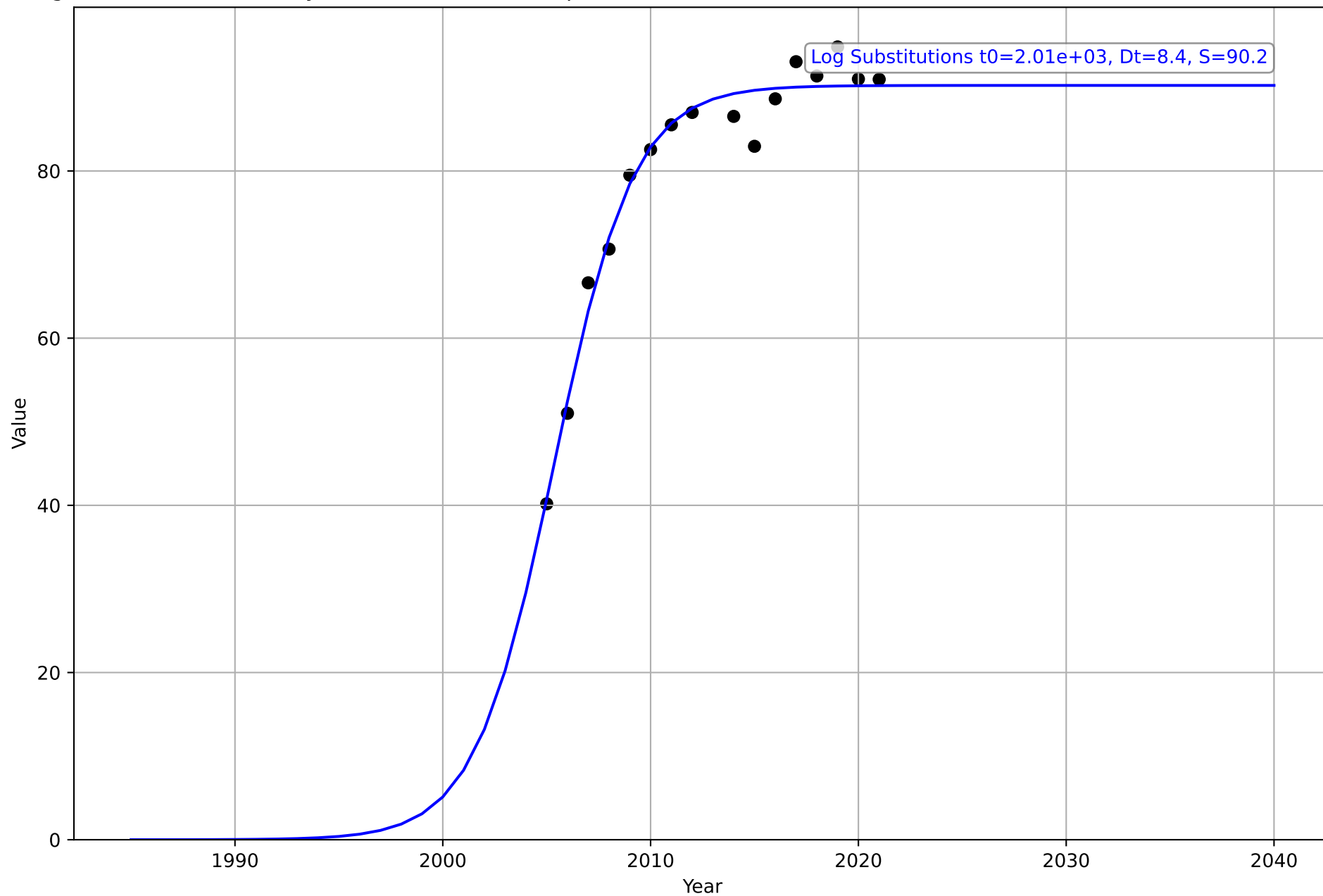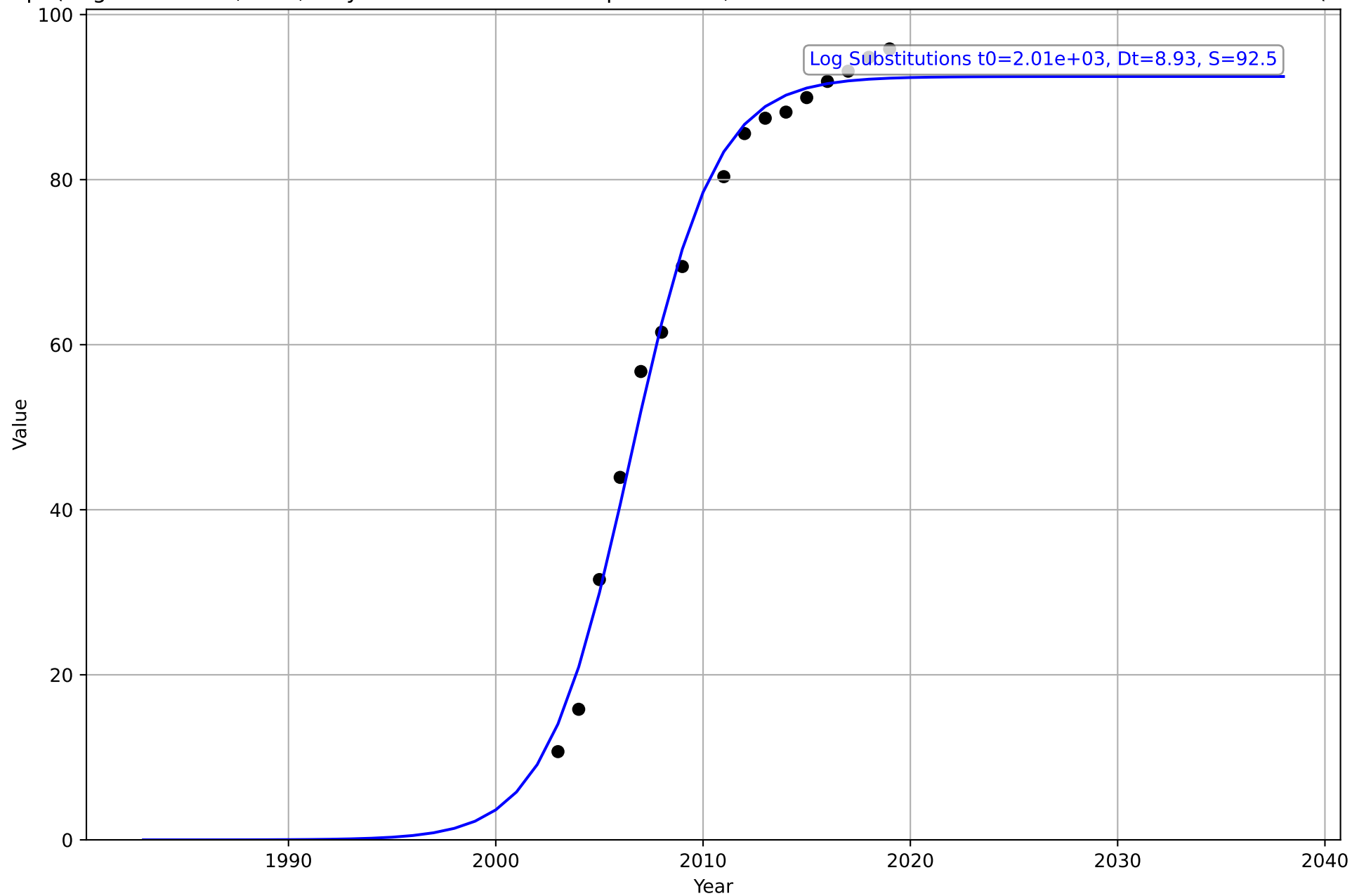
Log Substitutions t0=2.01e+03, Dt=14.3, S=81.9

Plot for Group: ('E-government', '4.5', 'Physical Infrastructure dependence', '% households with broadband internet connection (fixed or mobile)', '...
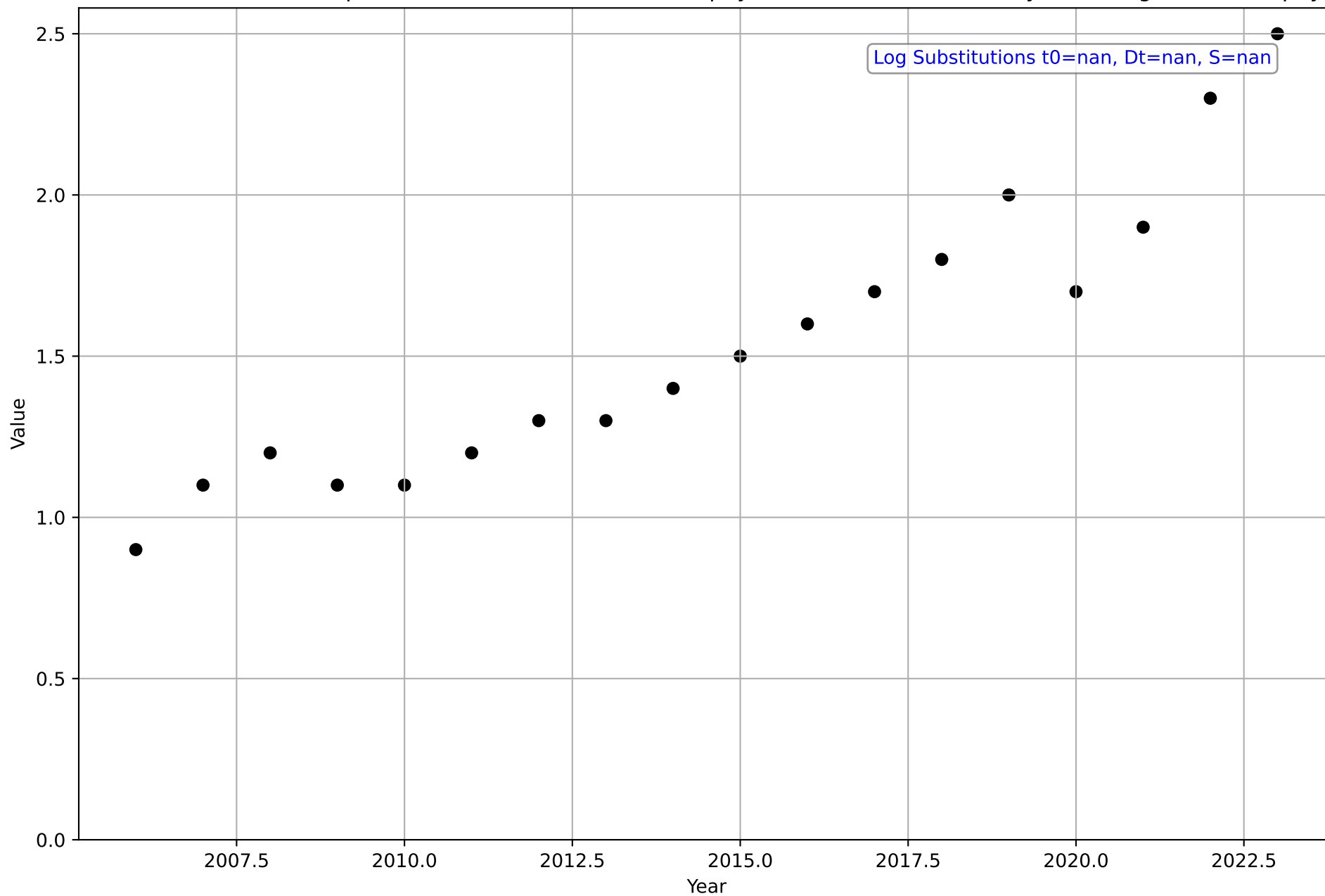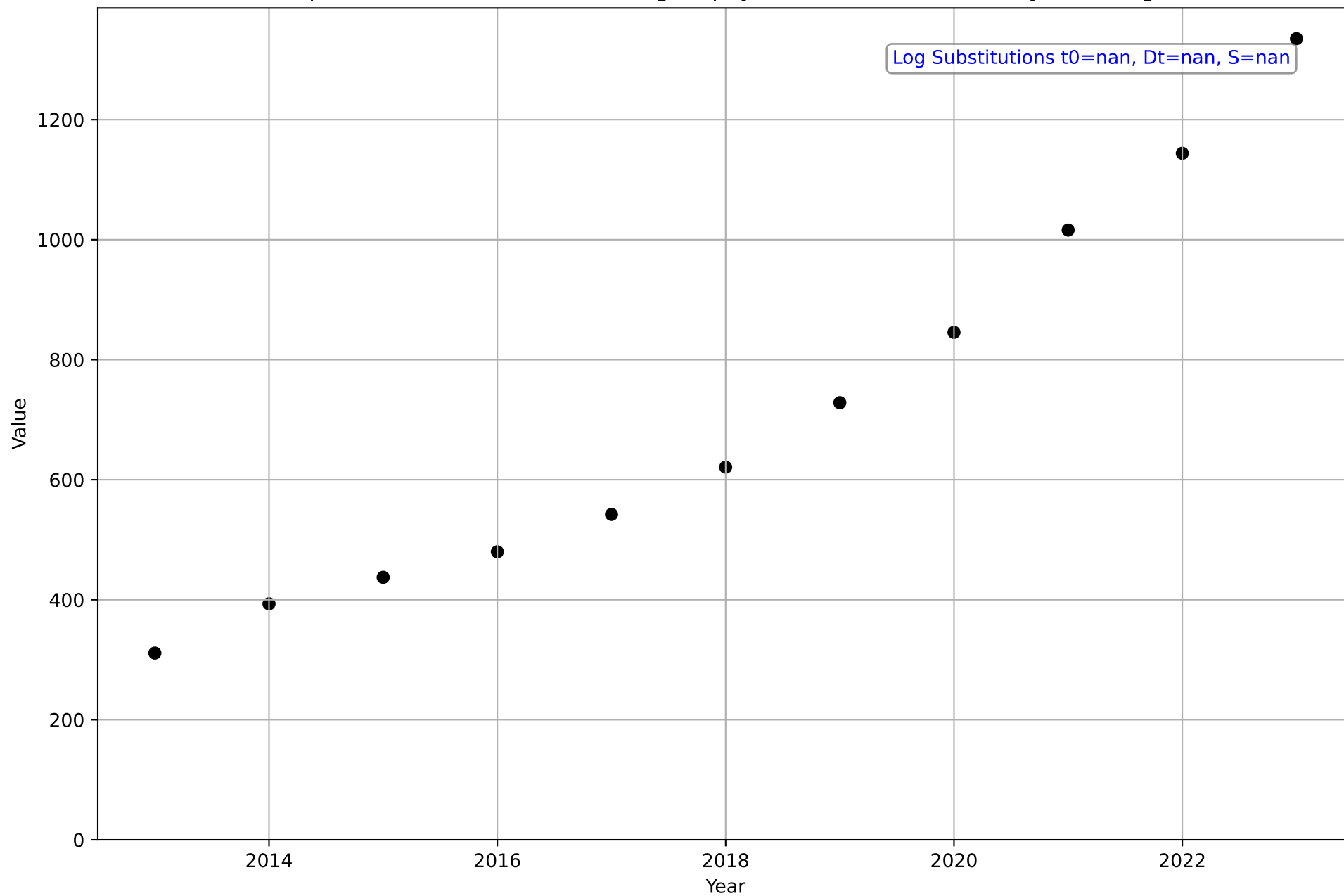
Log Substitutions t0=2.01e+03, Dt=8.4, S=90.2

plot for Group: ('E-government', '4.5', 'Physical Infrastructure dependence', '% households with broadband internet connection (fixed or mobile)
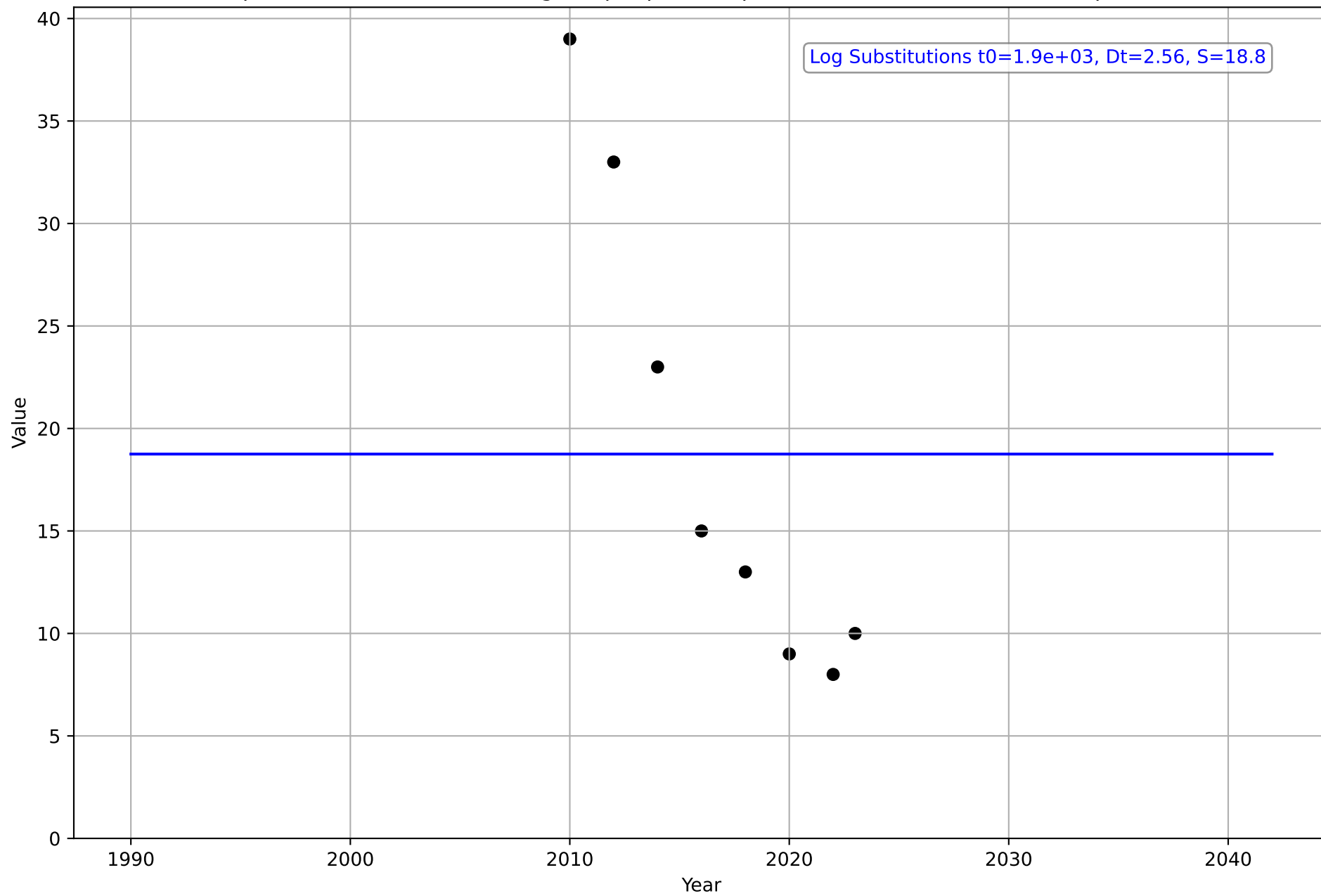
Log Substitutions t0=2.01e+03, Dt=8.93, S=92.5

Group: ('non-cash transactions', '1.1', 'Adoption over time', 'Market size of payments worldwide (also by world region)', 'Total payments revenue
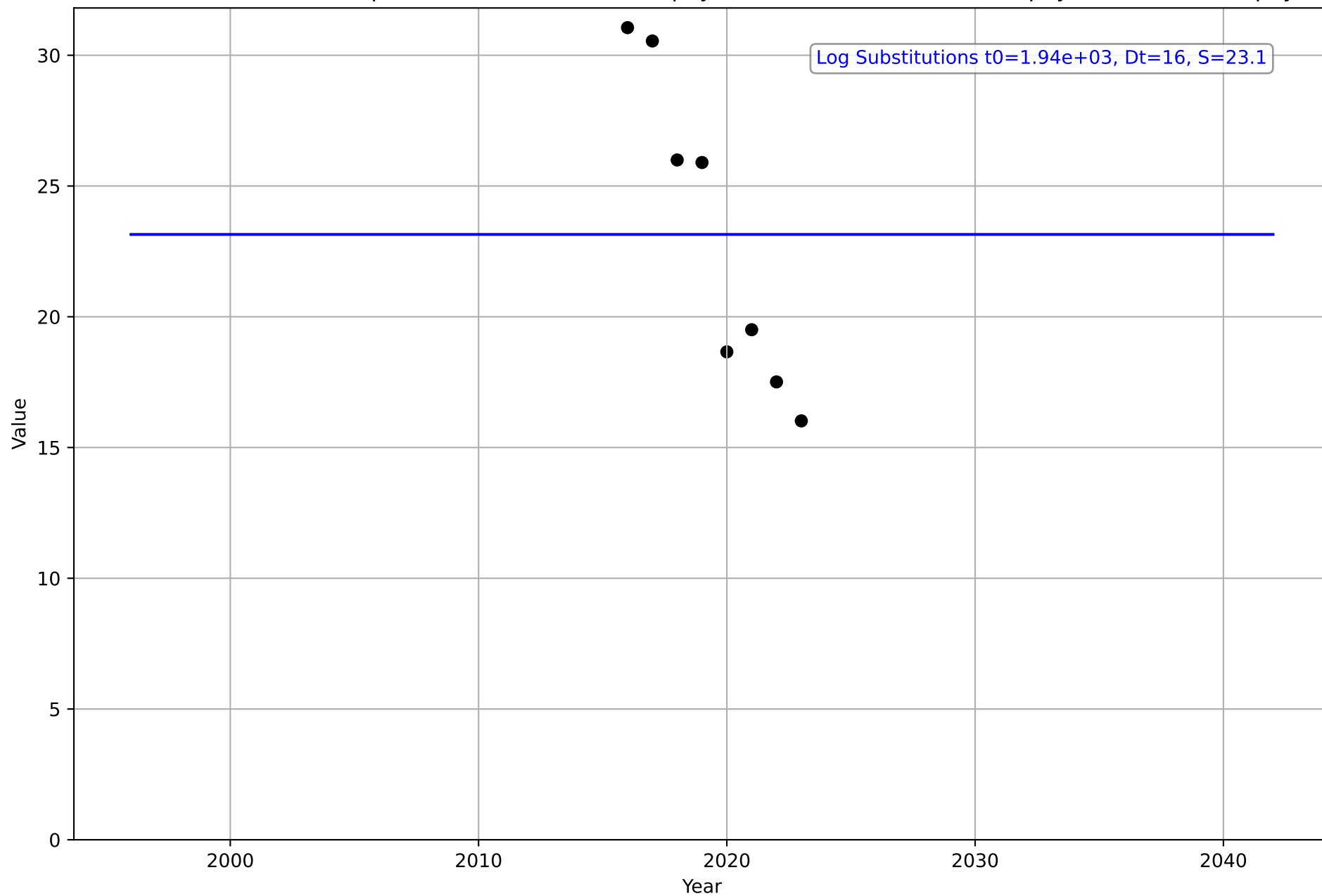
Log Substitutions t0=nan, Dt=nan, S=nan

p: ('non-cash transactions', '1.1', 'Adoption over time', 'Number of digital payments worldwide (also by world region)', 'Number (billion) of cashle...
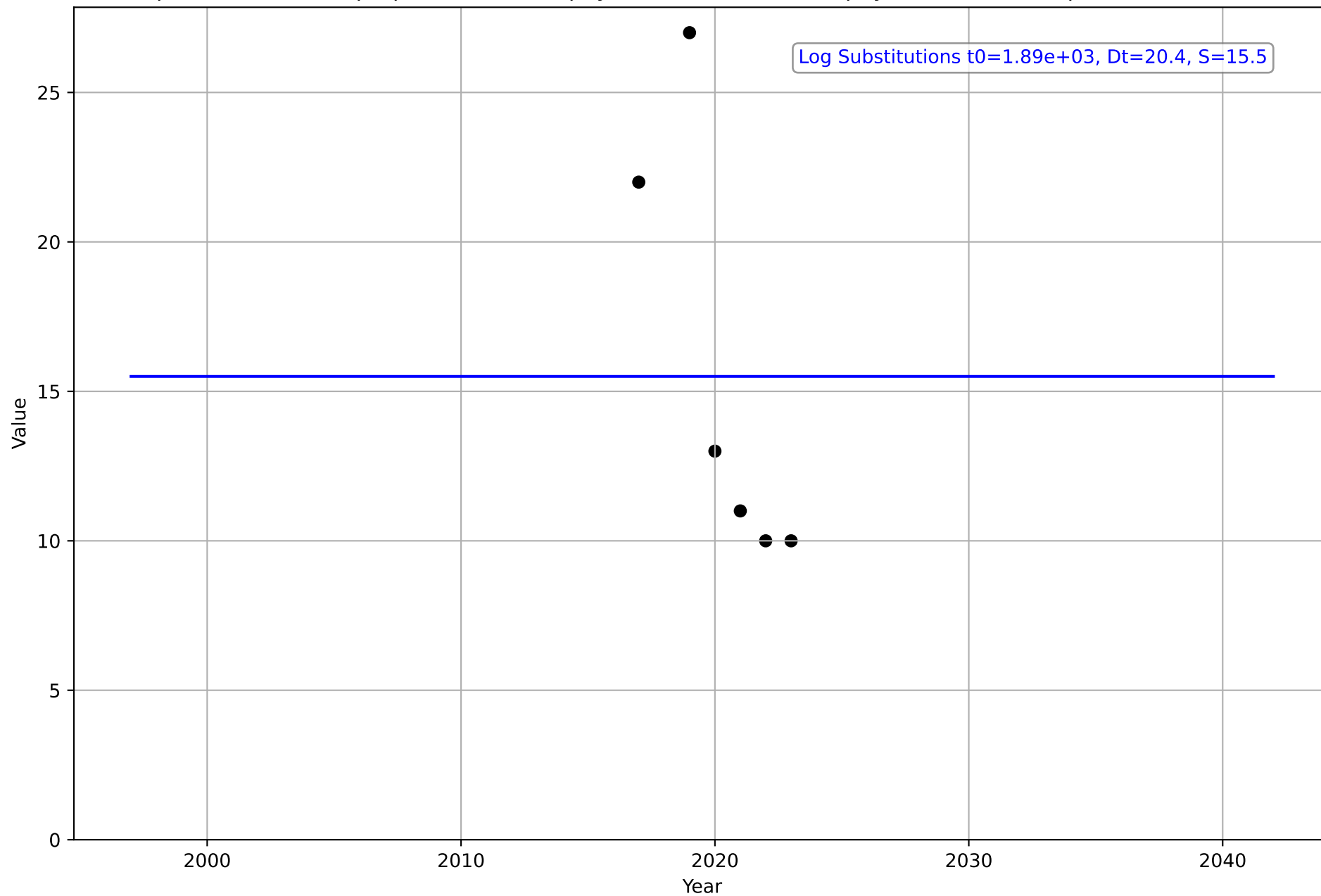
'non-cash transactions', '1.1', 'Adoption over time', 'Percentage of people who paid cash for their last in-store purchase', '% most recent in-store

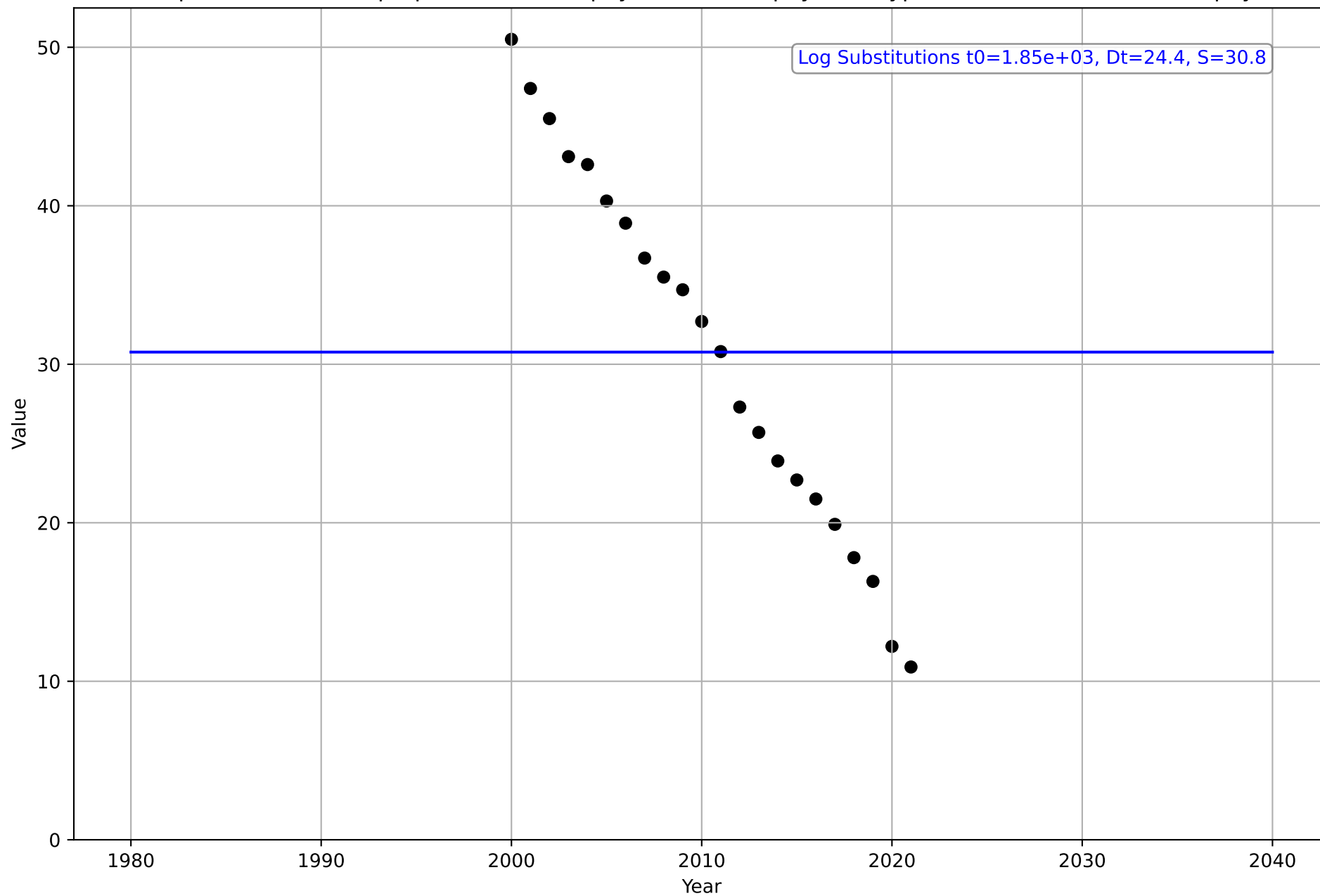Log Substitutions t0=1.9e+03, Dt=2.56, S=18.8

Group: ('non-cash transactions', '1.1', 'Adoption over time', 'Share of payment instrument use for all payments', '% cash payments as % of all
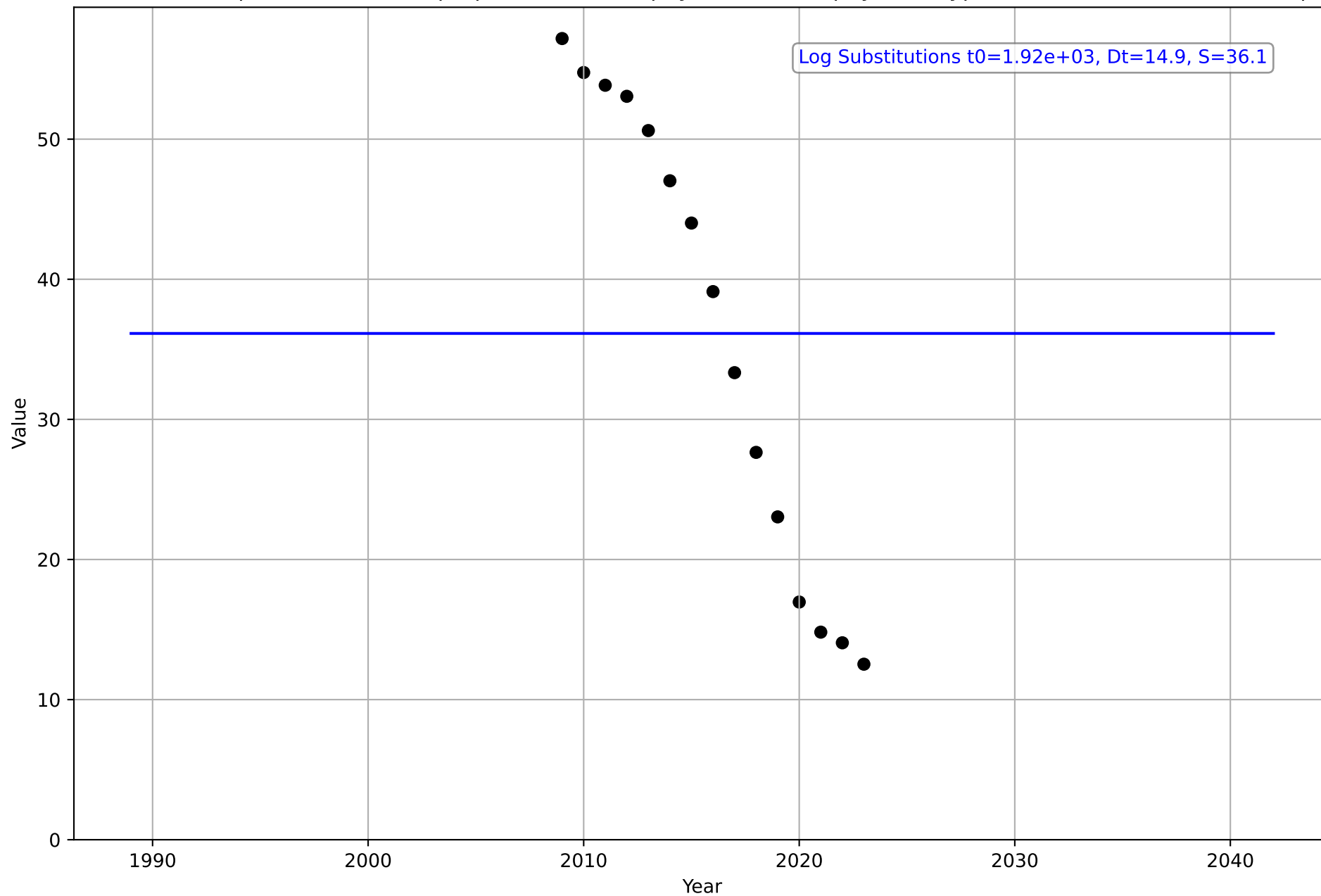
Log Substitutions t0=1.94e+03, Dt=16, S=23.1

transactions', '1.1', 'Adoption over time', 'proportion of cash payment methods to all payment methods (point of sale)', '% cash payments as t...

Log Substitutions t0=1.89e+03, Dt=20.4, S=15.5

'ash transactions', '1.1', 'Adoption over time', 'proportion of cash payments to all payment types (in store PoS)', '% cash payments as total numb
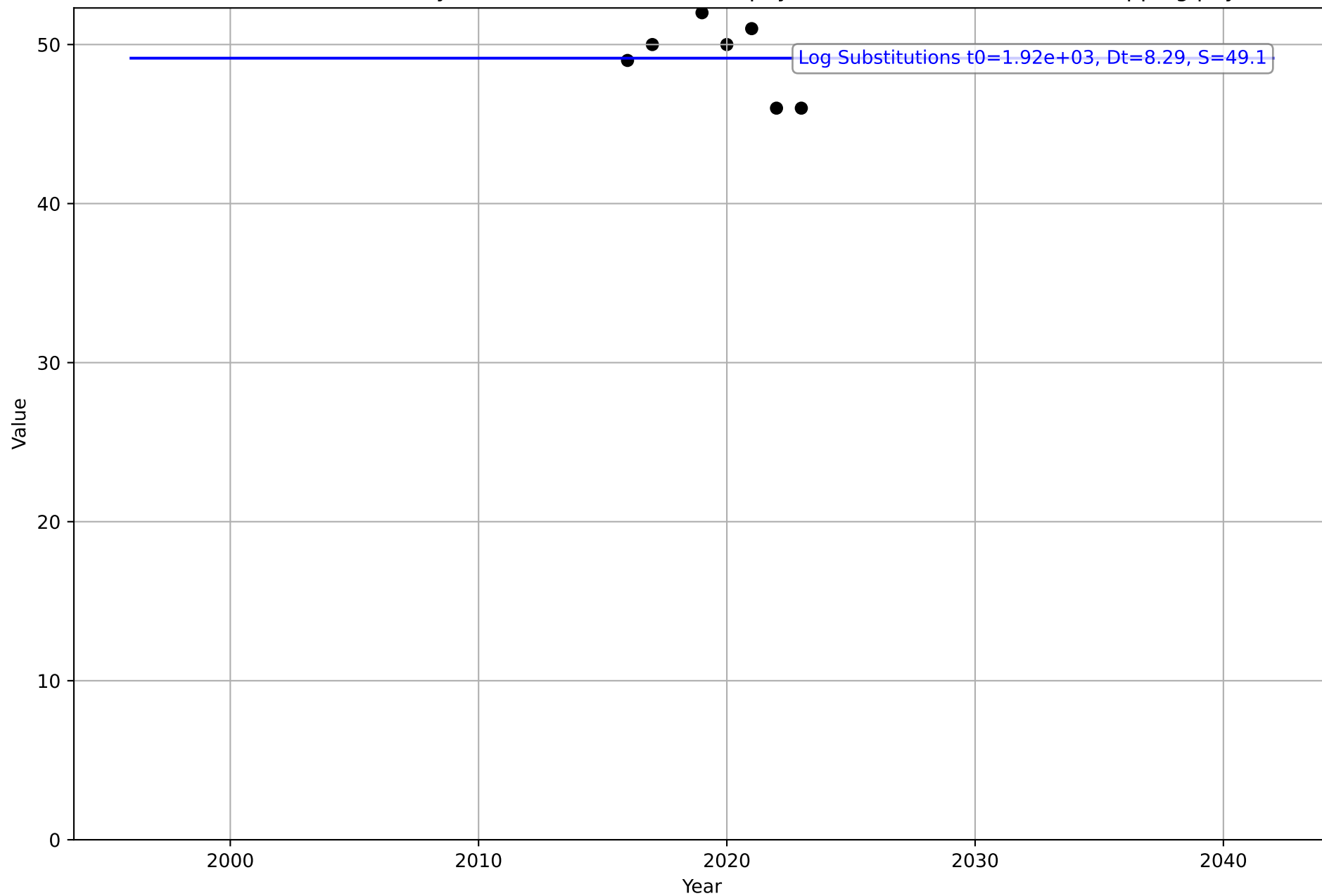
Log Substitutions t0=1.85e+03, Dt=24.4, S=30.8

'on-cash transactions', '1.1', 'Adoption over time', 'proportion of cash payments to all payment types (total numbers)', '% cash payments of tota
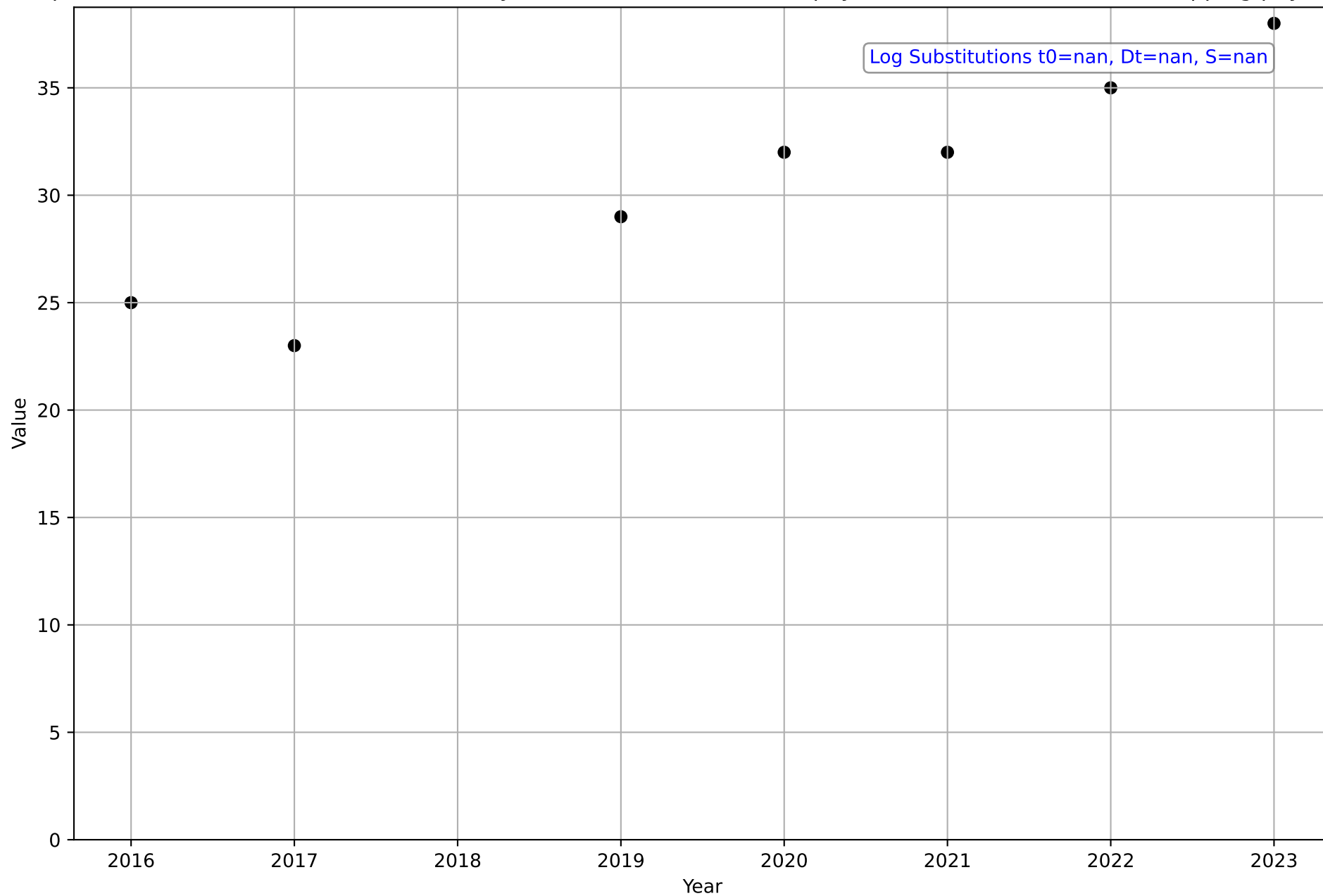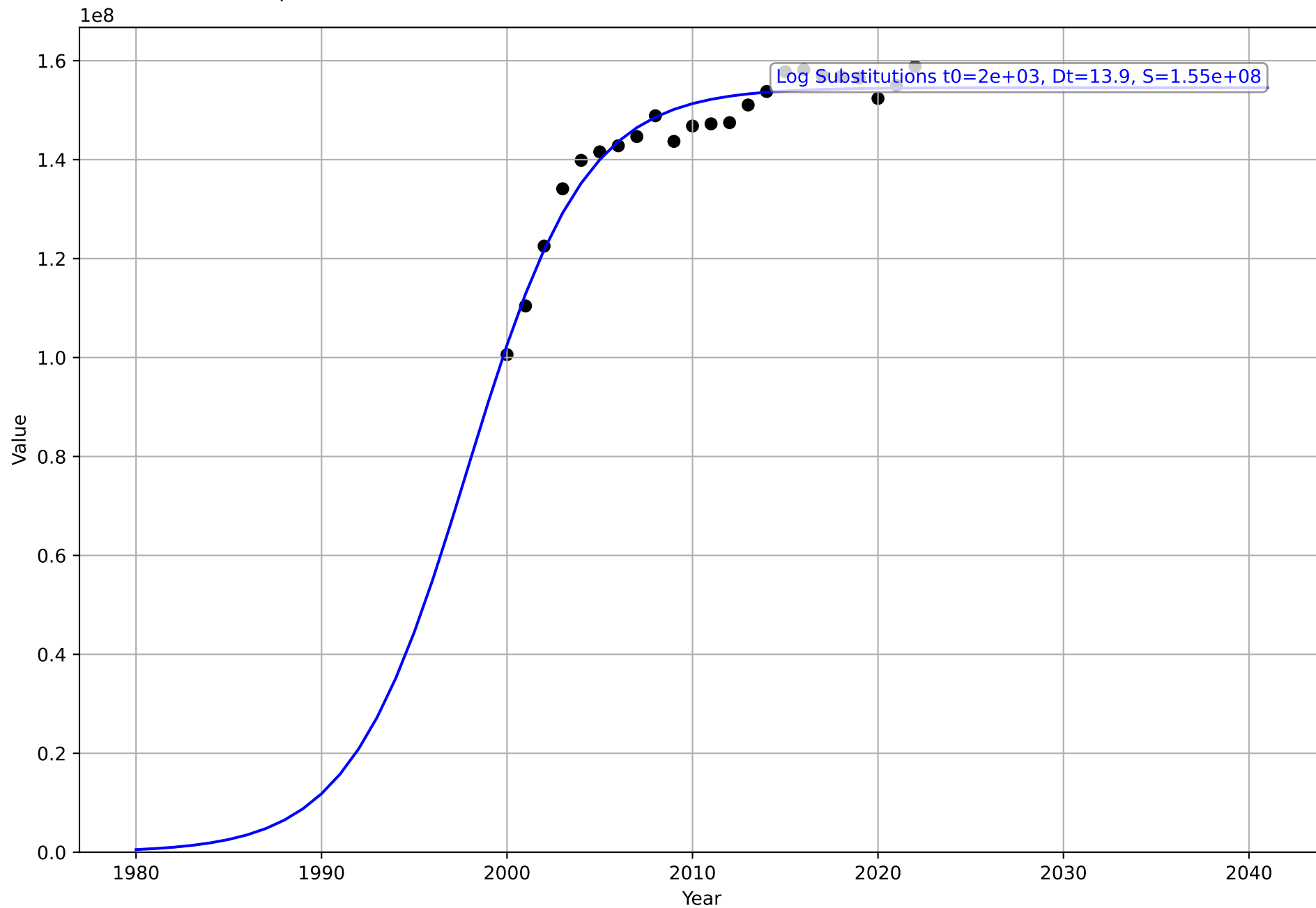
Log Substitutions t0=1.92e+03, Dt=14.9, S=36.1

ot for Group: ('non-cash transactions', '2.5', 'Variety', 'most used e-commerce payment methods', '% online shopping payments by credit or deb
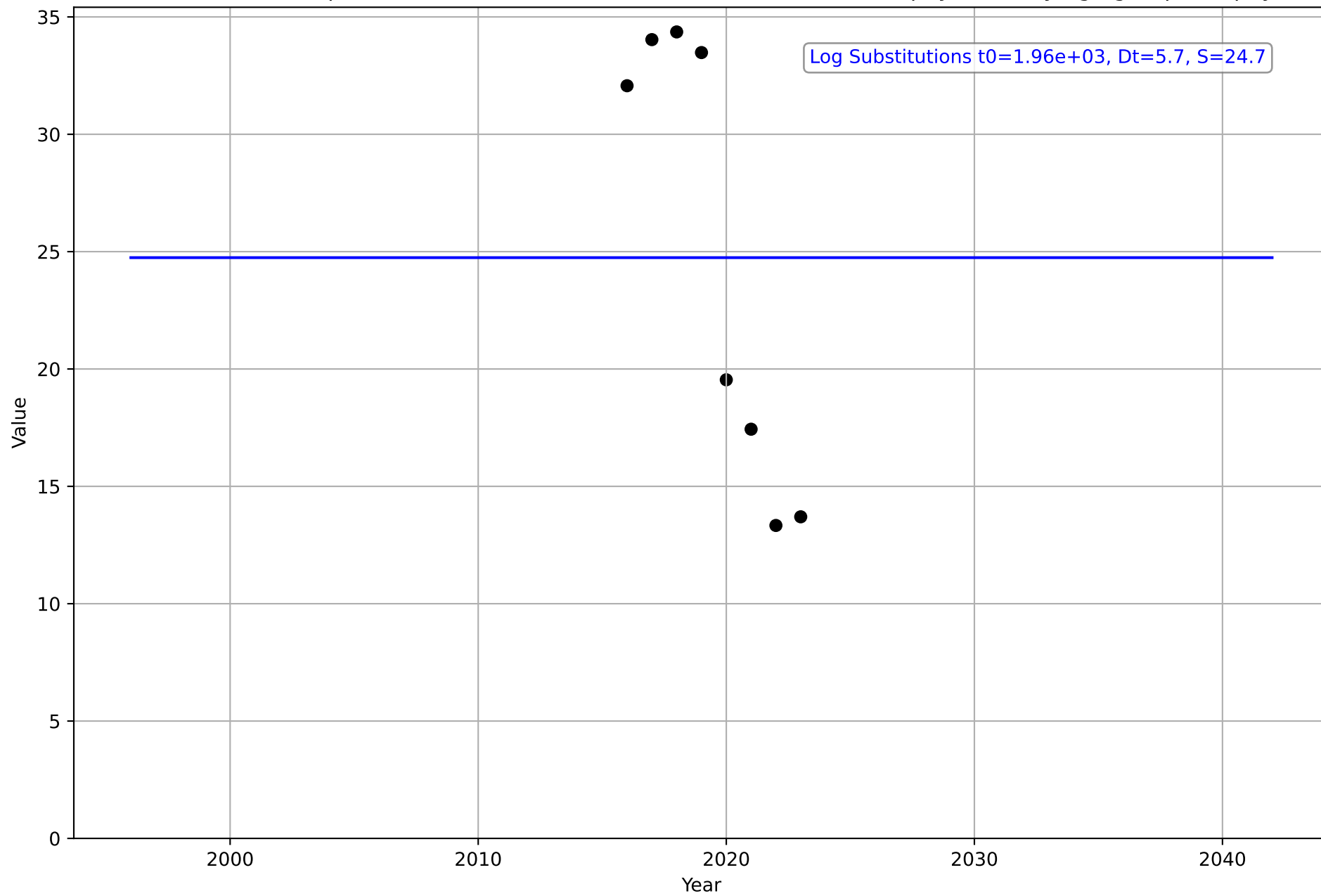
Log Substitutions t0=1.92e+03, Dt=8.29, S=49.1

Scatterplot for Group: ('non-cash transactions', '2.5', 'Variety', 'most used e-commerce payment methods', '% online shopping payments by e-walle
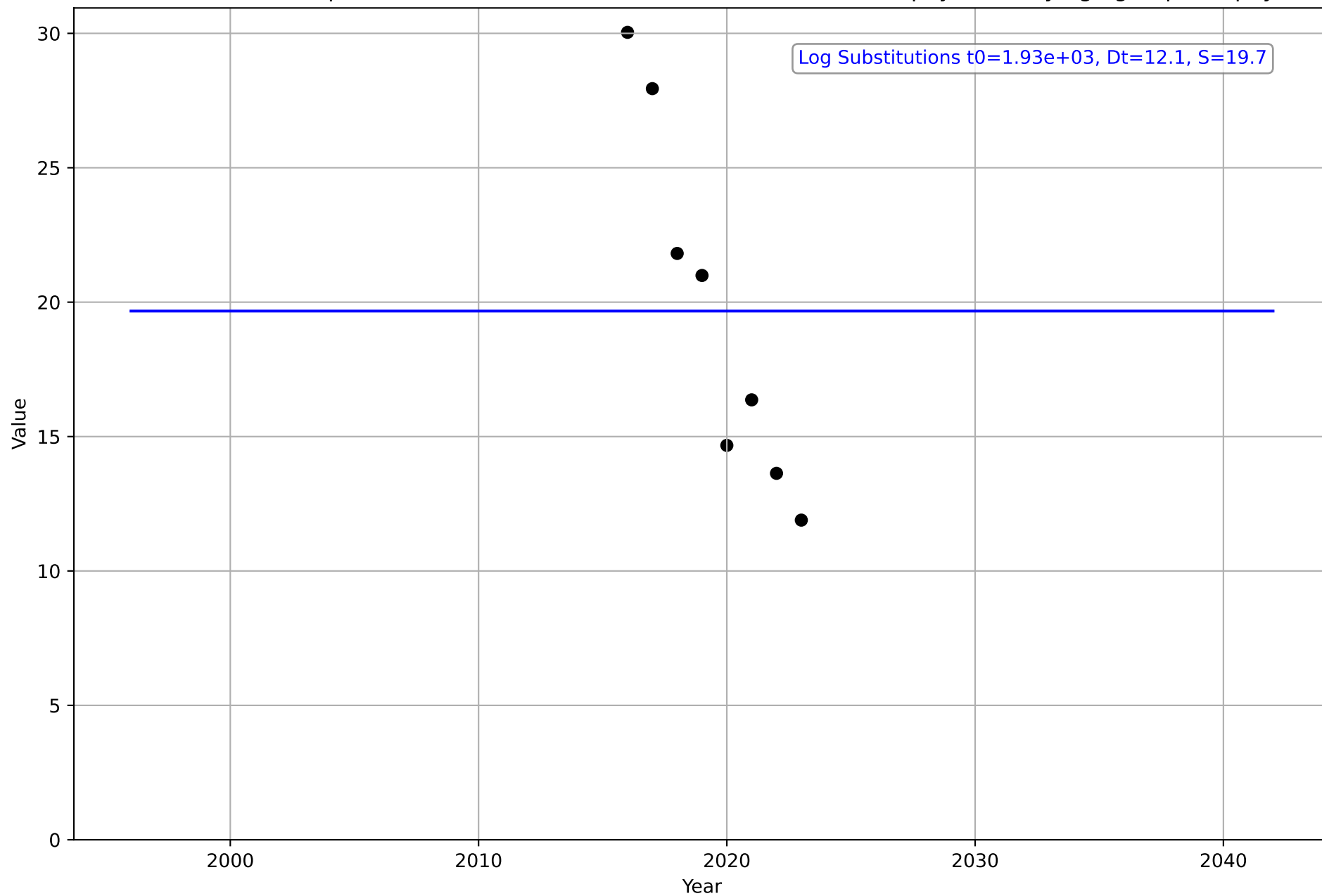
Log Substitutions t0=nan, Dt=nan, S=nan

on-cash transactions', '2.9', 'Interdependence (with hardware)', 'Annual credit card and debit cards issued', 'total number of credit cards and de
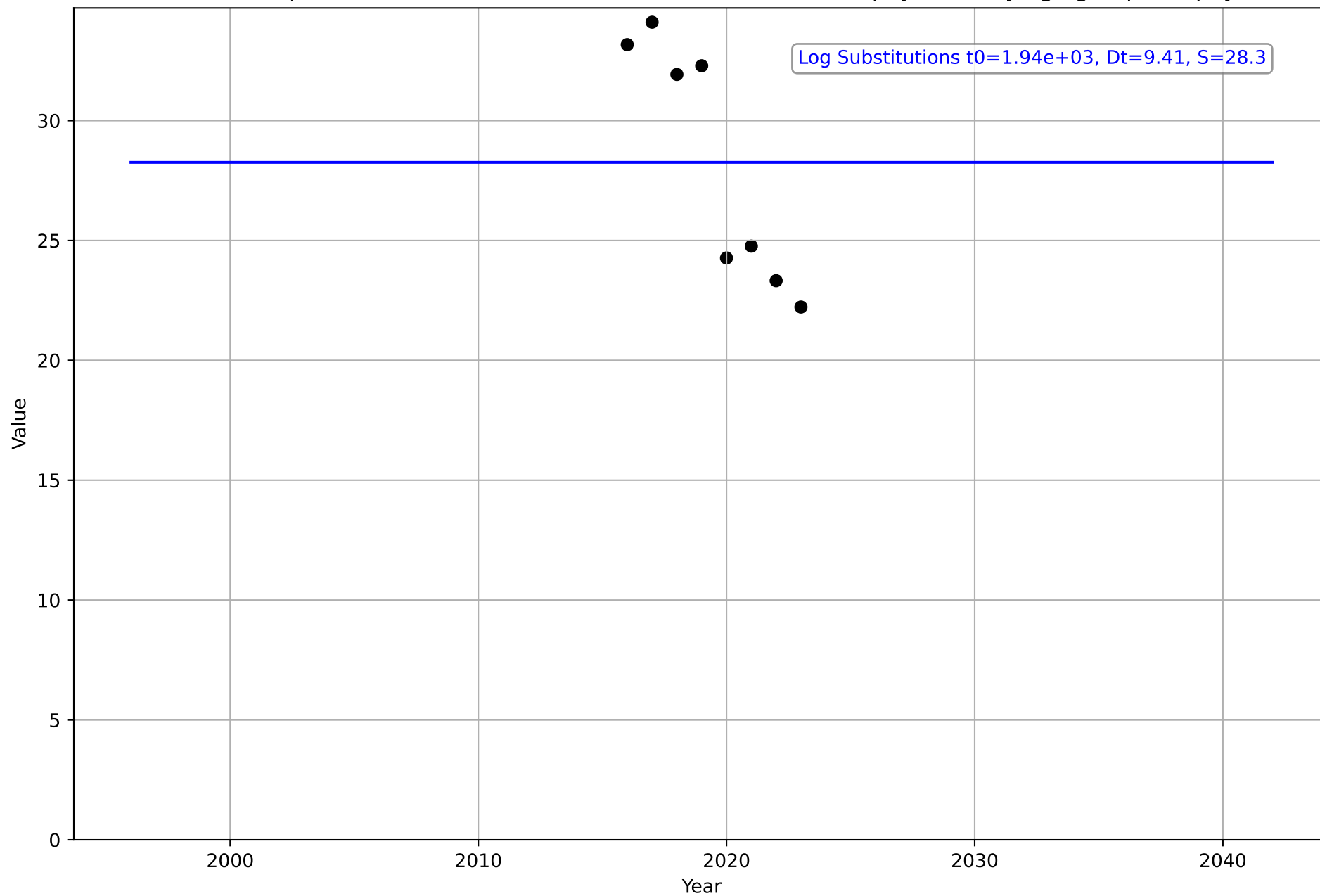

Log Substitutions t0=2e+03, Dt=13.9, S=1.55e+08

roup: ('non-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by age group', '% payments by cash (18-

Log Substitutions t0=1.96e+03, Dt=5.7, S=24.7

group: ('non-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by age group', '% payments by cash (25-

Log Substitutions t0=1.93e+03, Dt=12.1, S=19.7

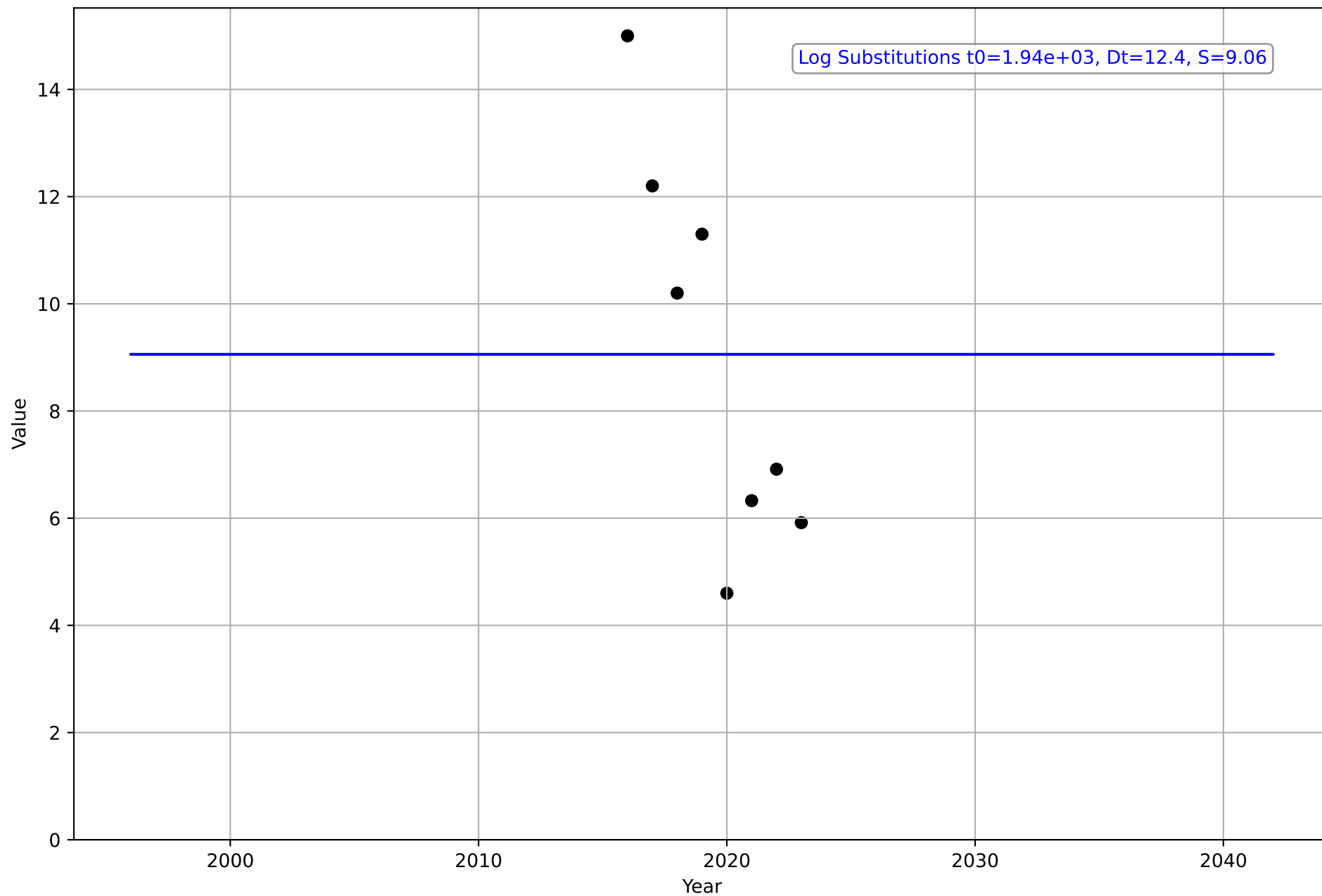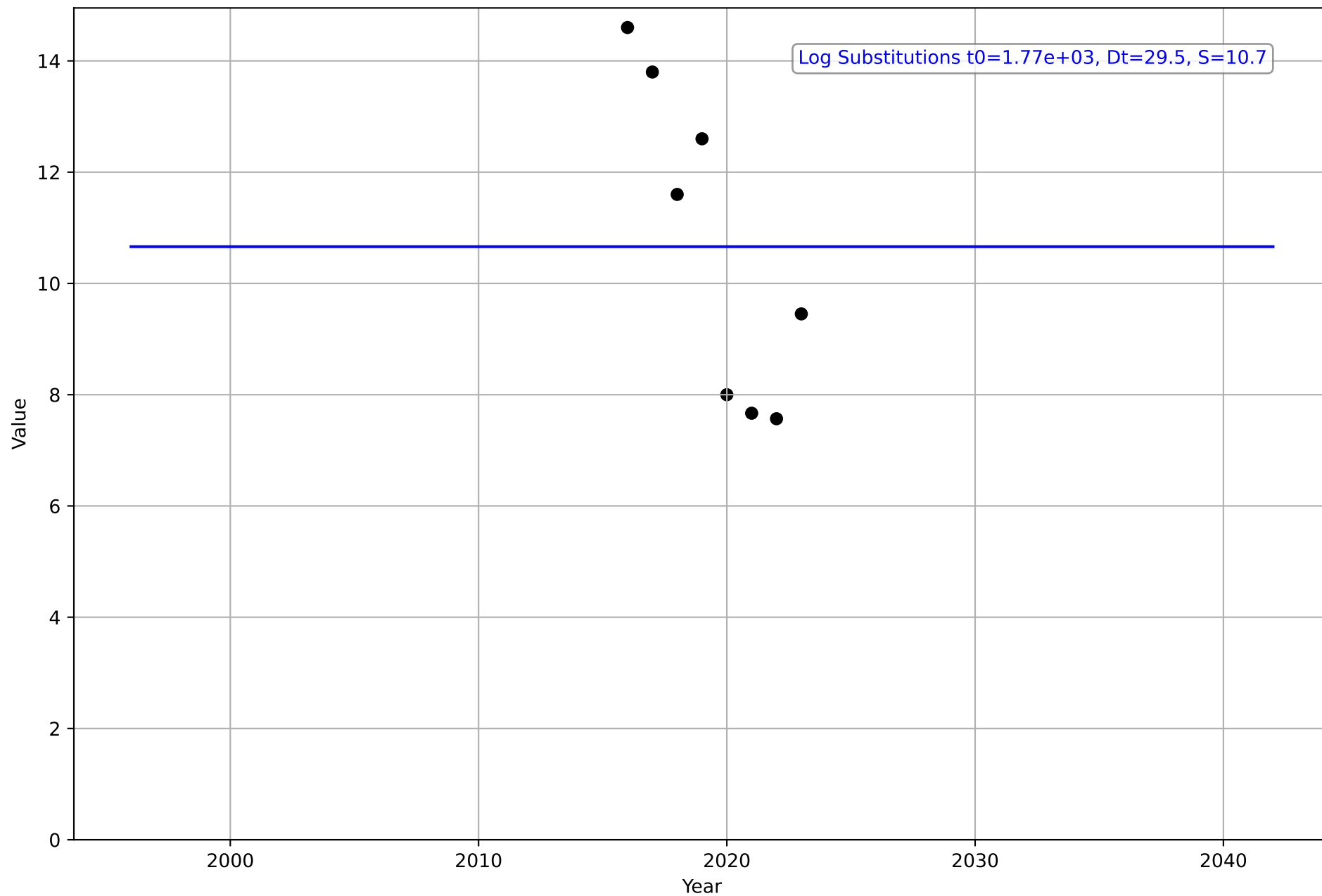Title: ('non-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by age group', '% payments by cash (55 and ...

Log Substitutions t0=1.94e+03, Dt=9.41, S=28.3

non-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by income bracket', '% payments by cash (incom
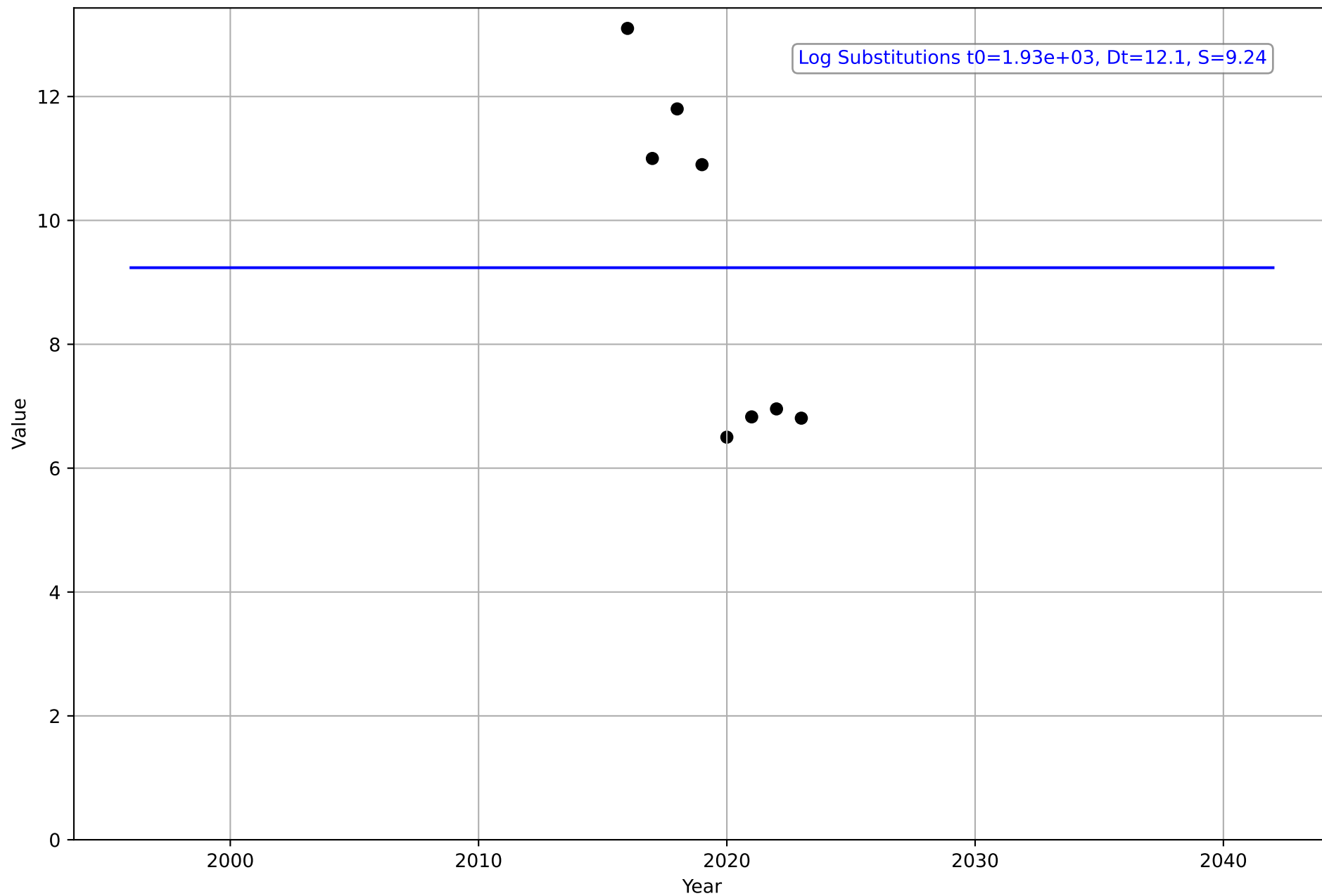
Log Substitutions t0=1.94e+03, Dt=12.4, S=9.06

'non-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by income bracket', '% payments by cash (inco

'non-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by income bracket', '% payments by cash (inco
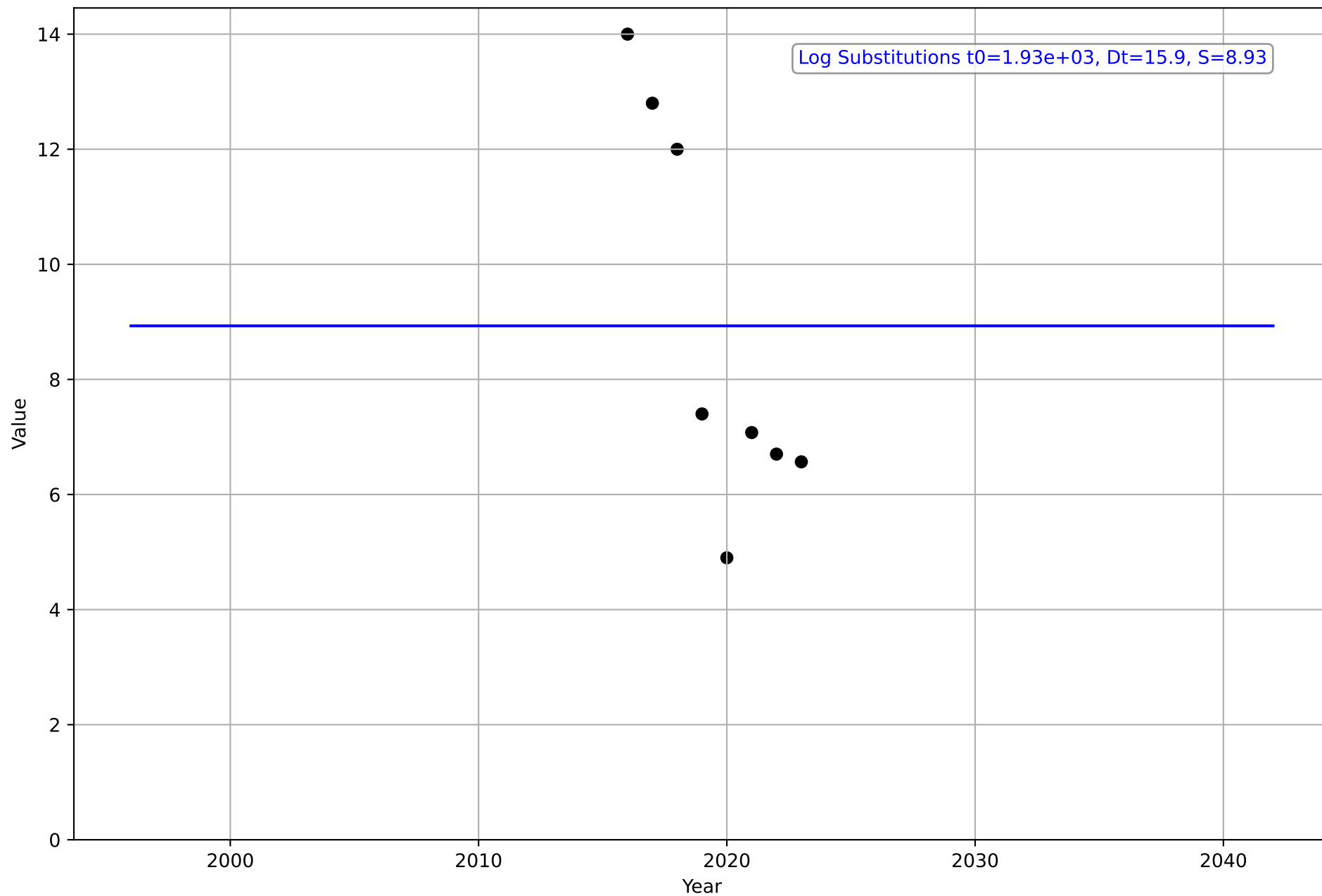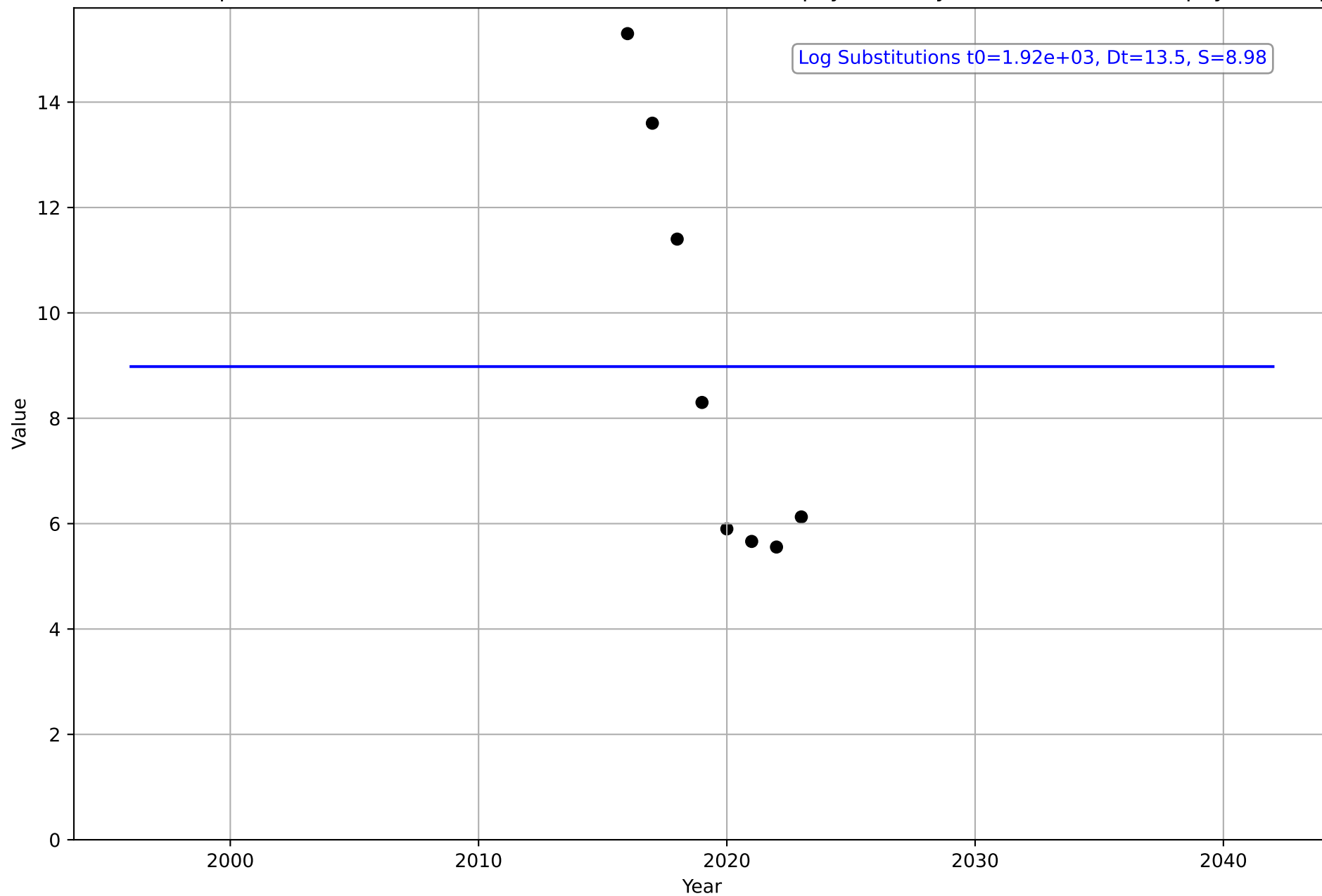
Log Substitutions t0=1.93e+03, Dt=12.1, S=9.24

'non-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by income bracket', '% payments by cash (inco

Log Substitutions t0=1.93e+03, Dt=15.9, S=8.93

'n-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by income bracket', '% payments by cash (income
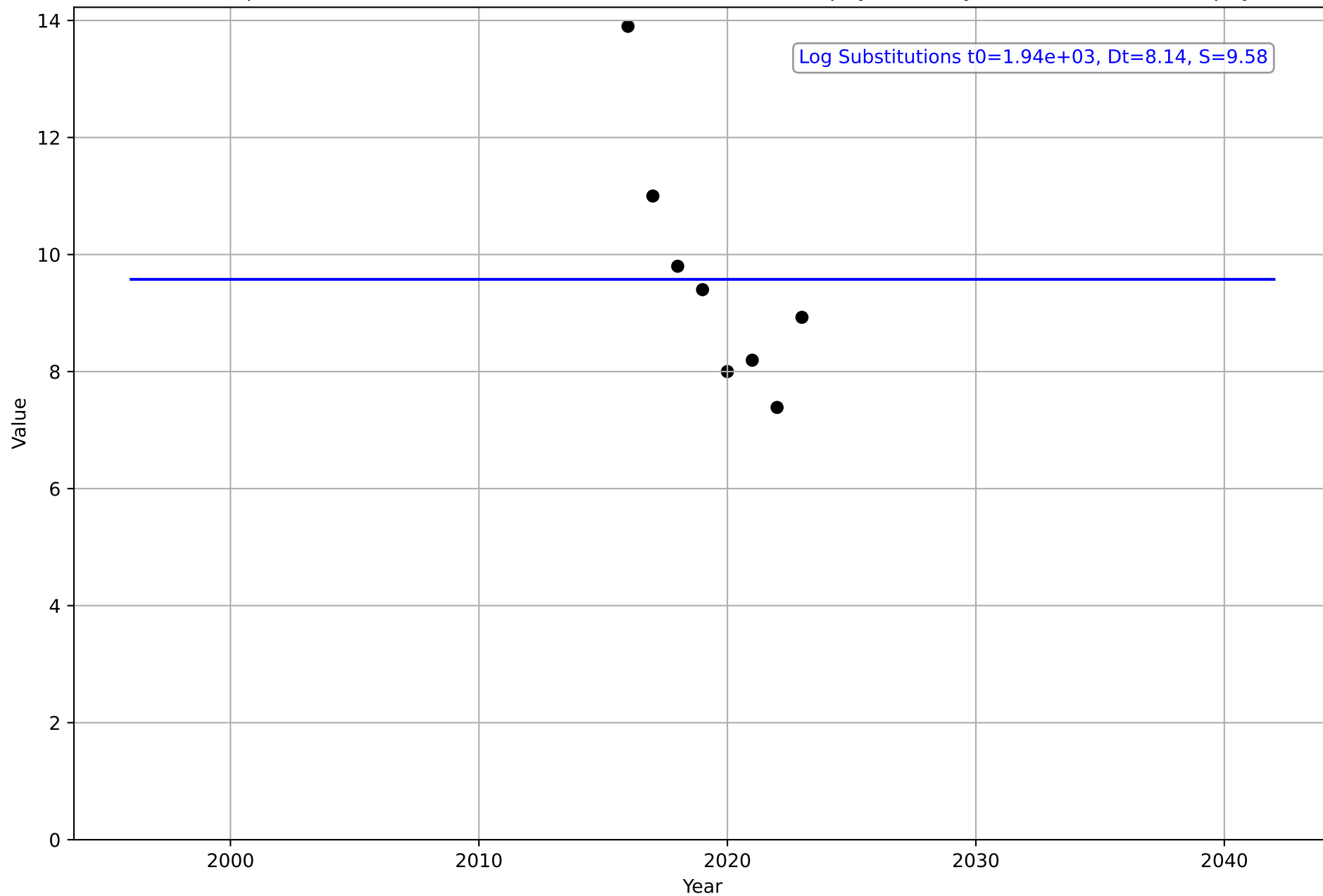
Log Substitutions t0=1.92e+03, Dt=13.5, S=8.98

'non-cash transactions', '3.2', 'Adopter characteristics', 'Share of cash and credit card payments by income bracket', '% payments by cash (incon
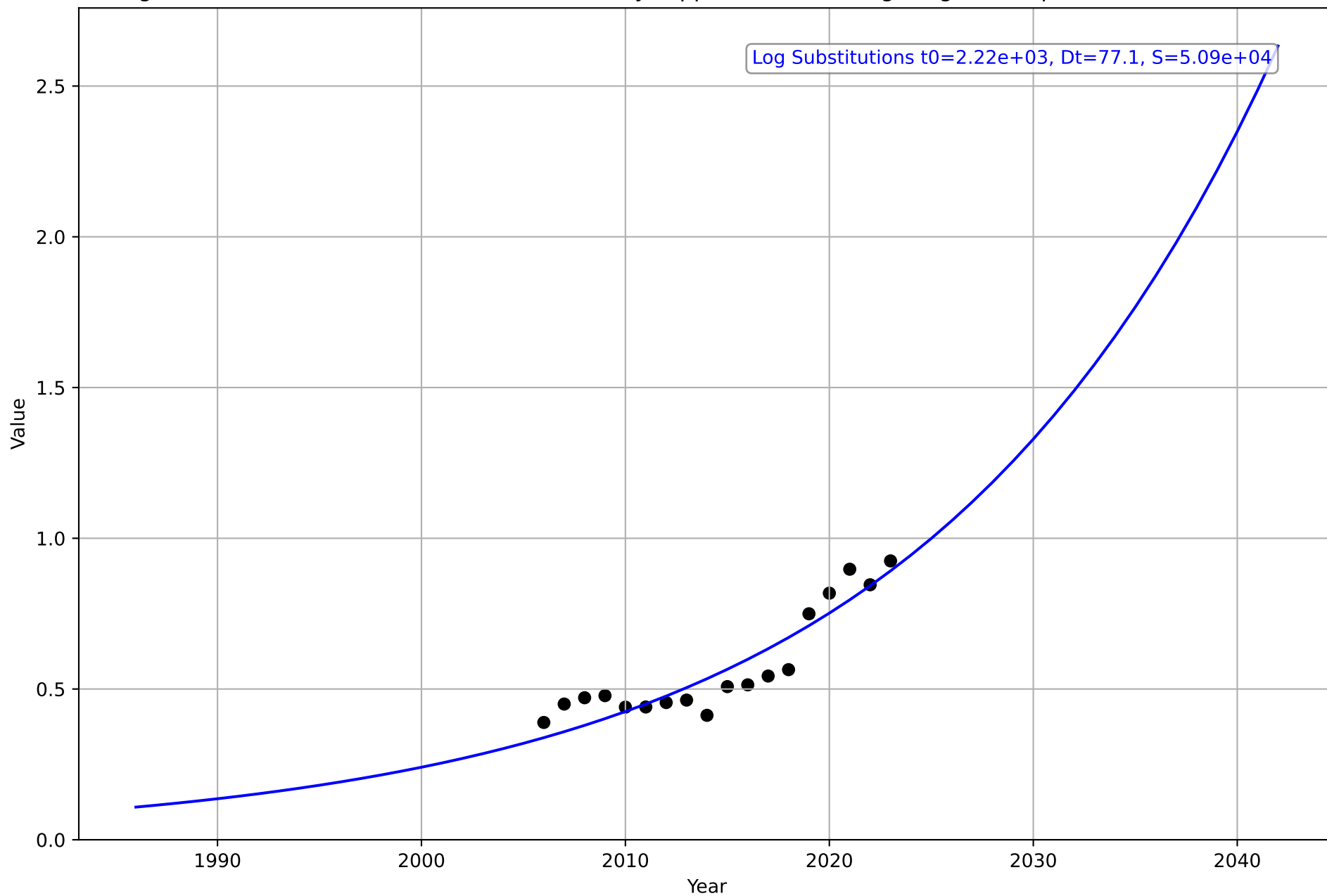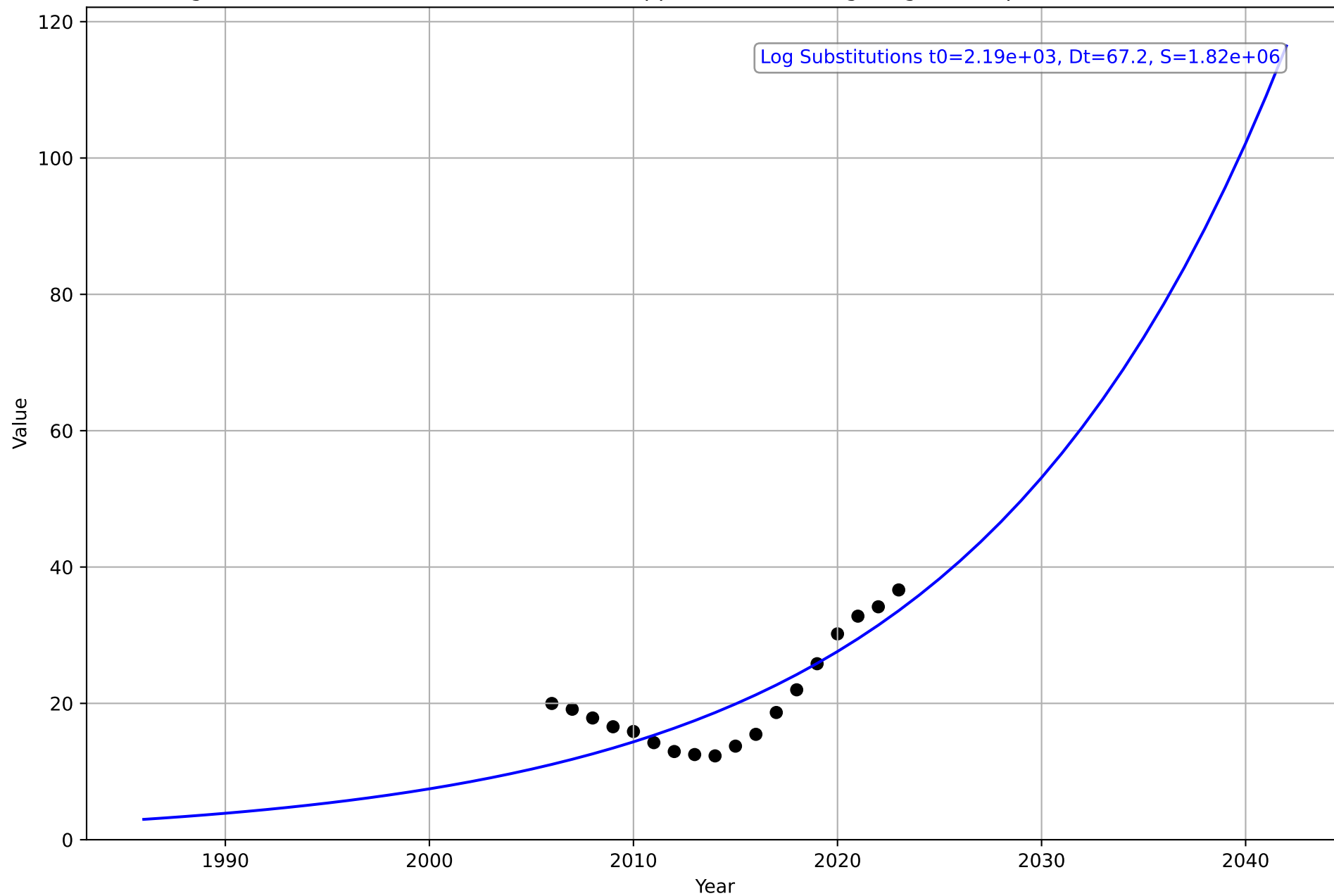
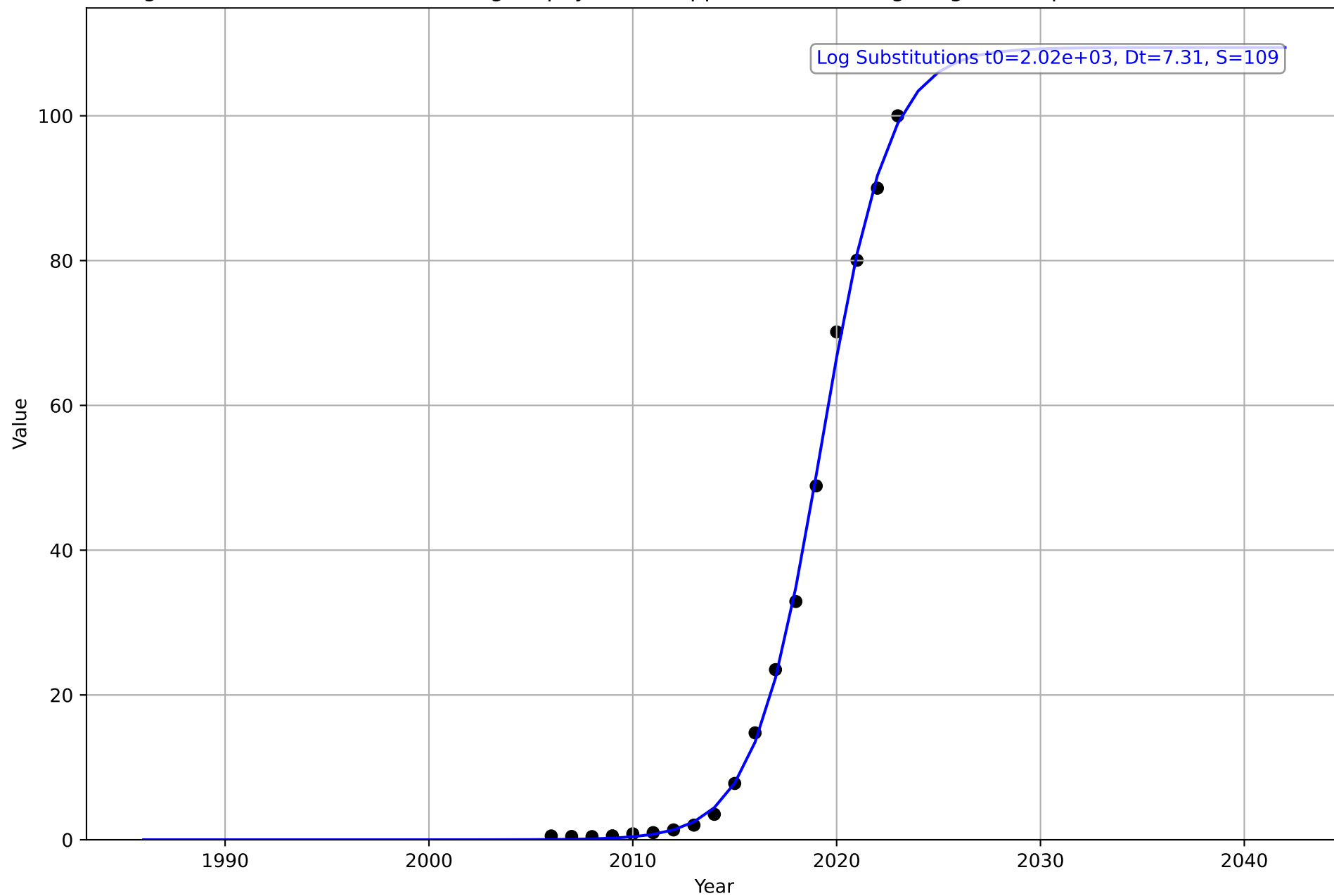Log Substitutions t0=1.94e+03, Dt=8.14, S=9.58

actions', '4.2', 'Knowledge flows', 'Number of times "cashless society" appears in the Google Ngram corpus between 2005 and 2022', 'Indexed t

Log Substitutions t0=2.22e+03, Dt=77.1, S=5.09e+04
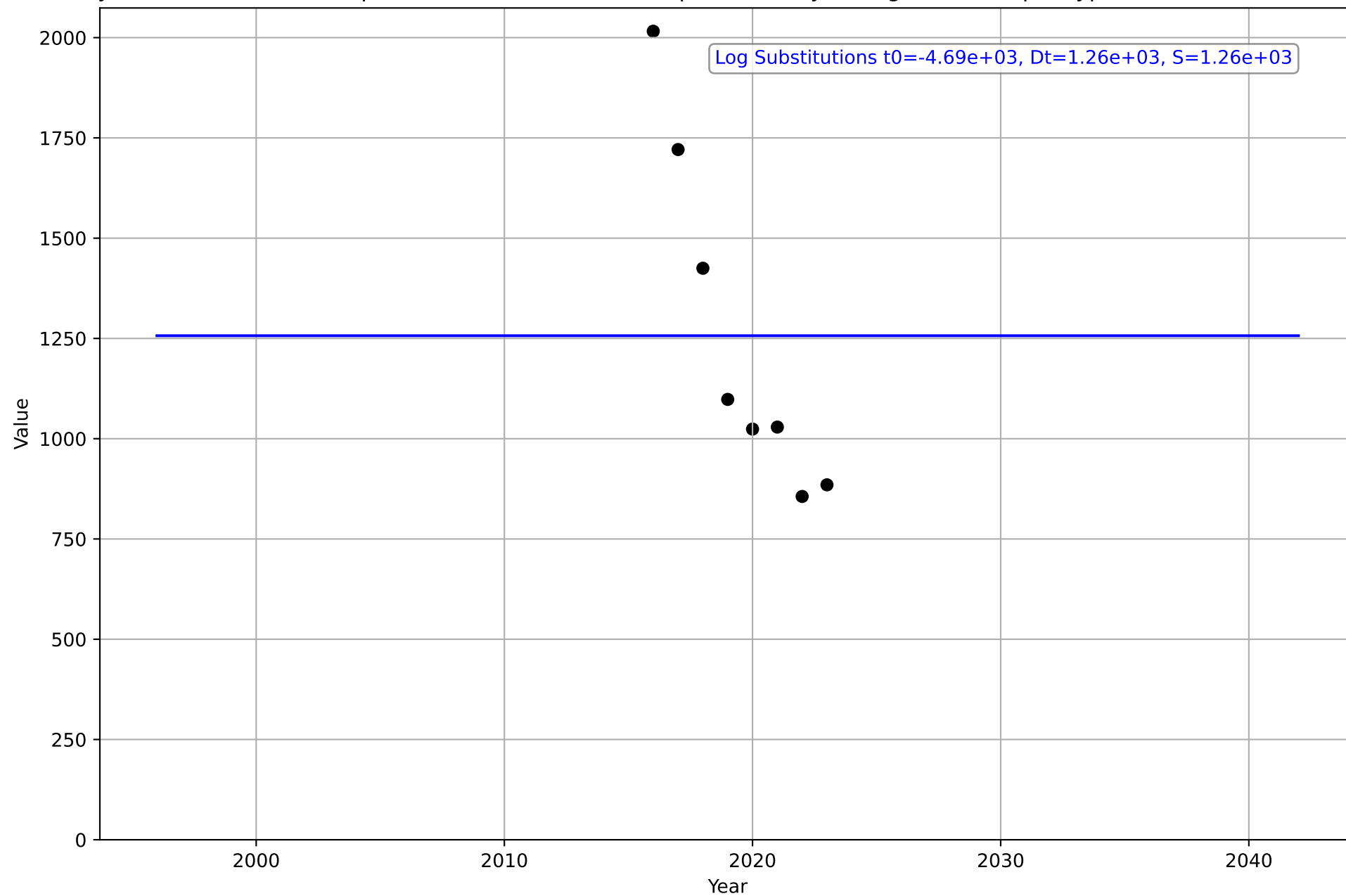
ansactions', '4.2', 'Knowledge flows', 'Number of times "cashless" appears in the Google Ngram corpus between 2005 and 2022', 'Indexed to "d

Log Substitutions t0=2.19e+03, Dt=67.2, S=1.82e+06

'actions', '4.2', 'Knowledge flows', 'Number of times "digital payments" appears in the Google Ngram corpus between 2005 and 2022', 'Indexed t
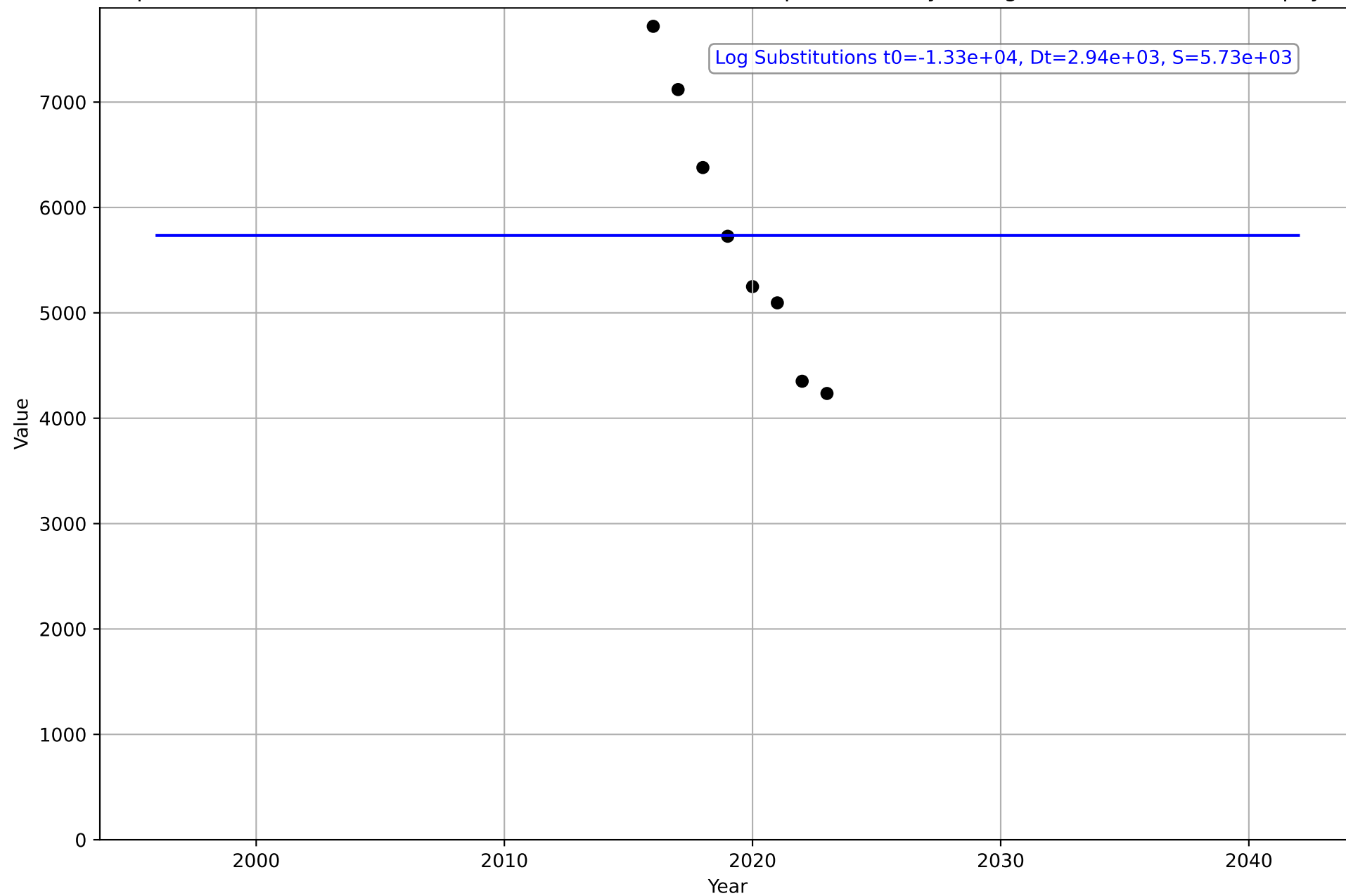
Log Substitutions t0=2.02e+03, Dt=7.31, S=109

'actions', '4.5', 'Physical Infrastructure Dependence', 'Locations for deposit of daily takings, number per type of service', 'Number of locations fo

Log Substitutions t0=-4.69e+03, Dt=1.26e+03, S=1.26e+03

Log Substitutions t0=-1.33e+04, Dt=2.94e+03, S=5.73e+03

for Group: ('non-cash transactions', '4.5', 'Physical Infrastructure Dependence', 'Number of point of sale (PoS) terminals', 'Total number of POS t

Log Substitutions t0=2.01e+03, Dt=11.3, S=2.68e+06