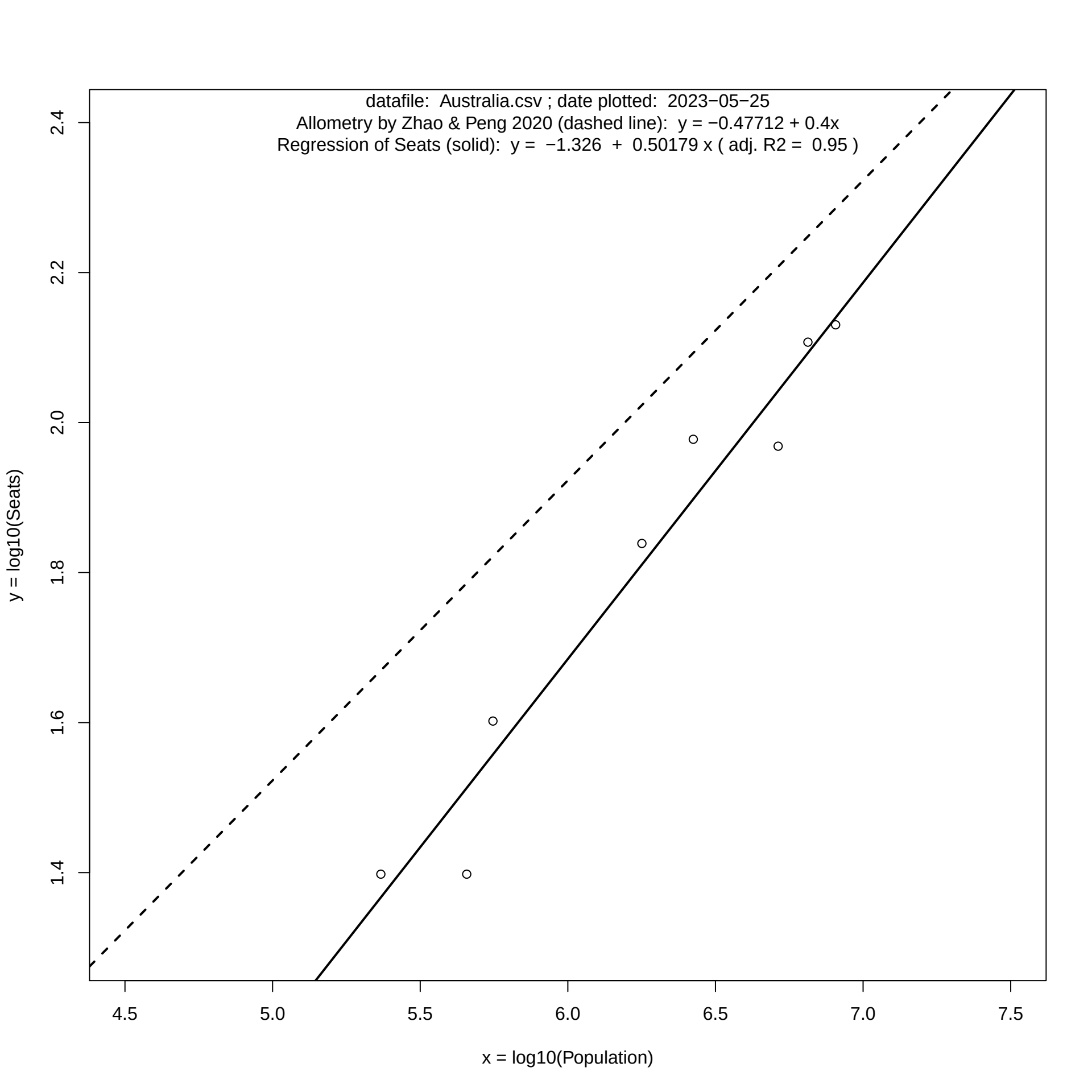
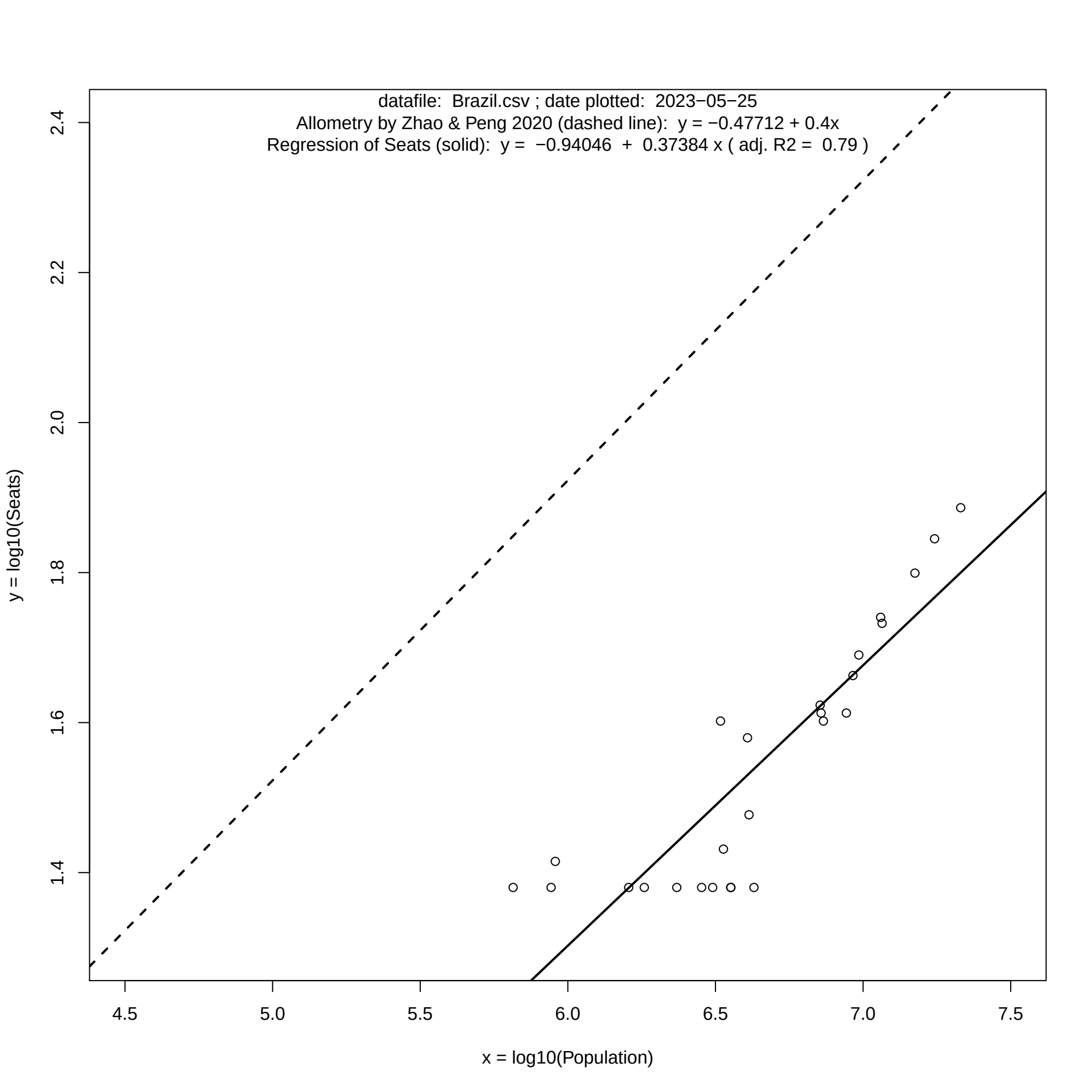
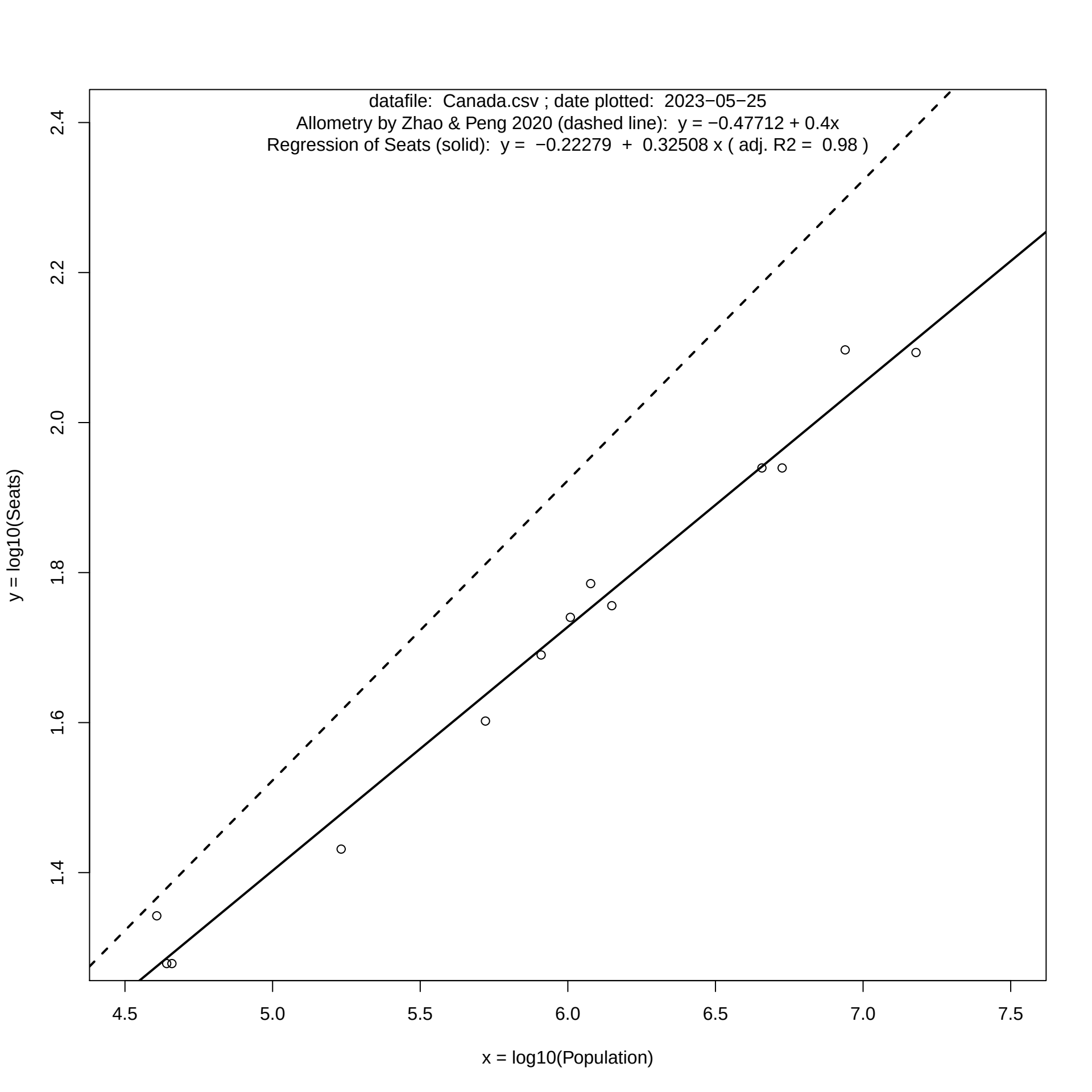
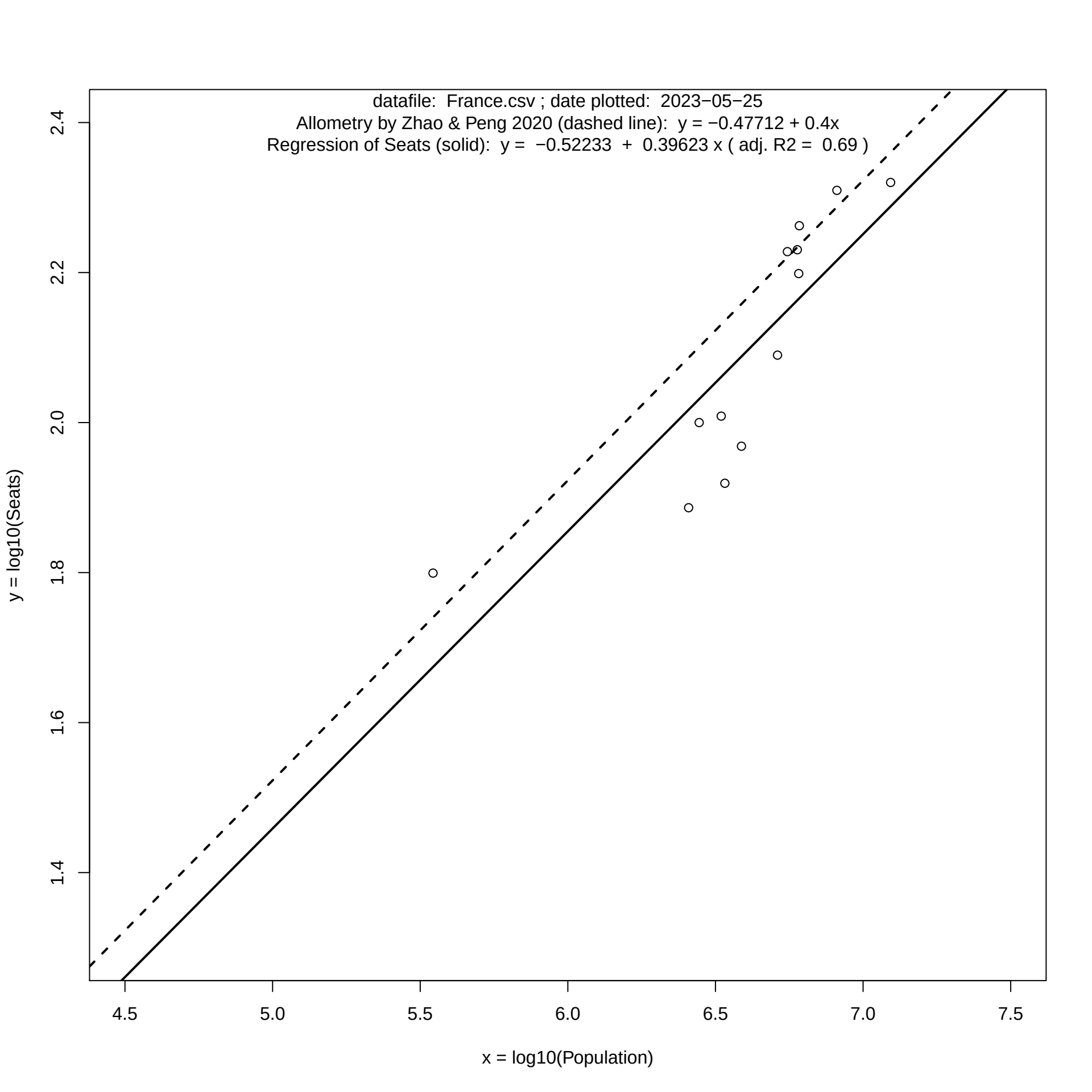
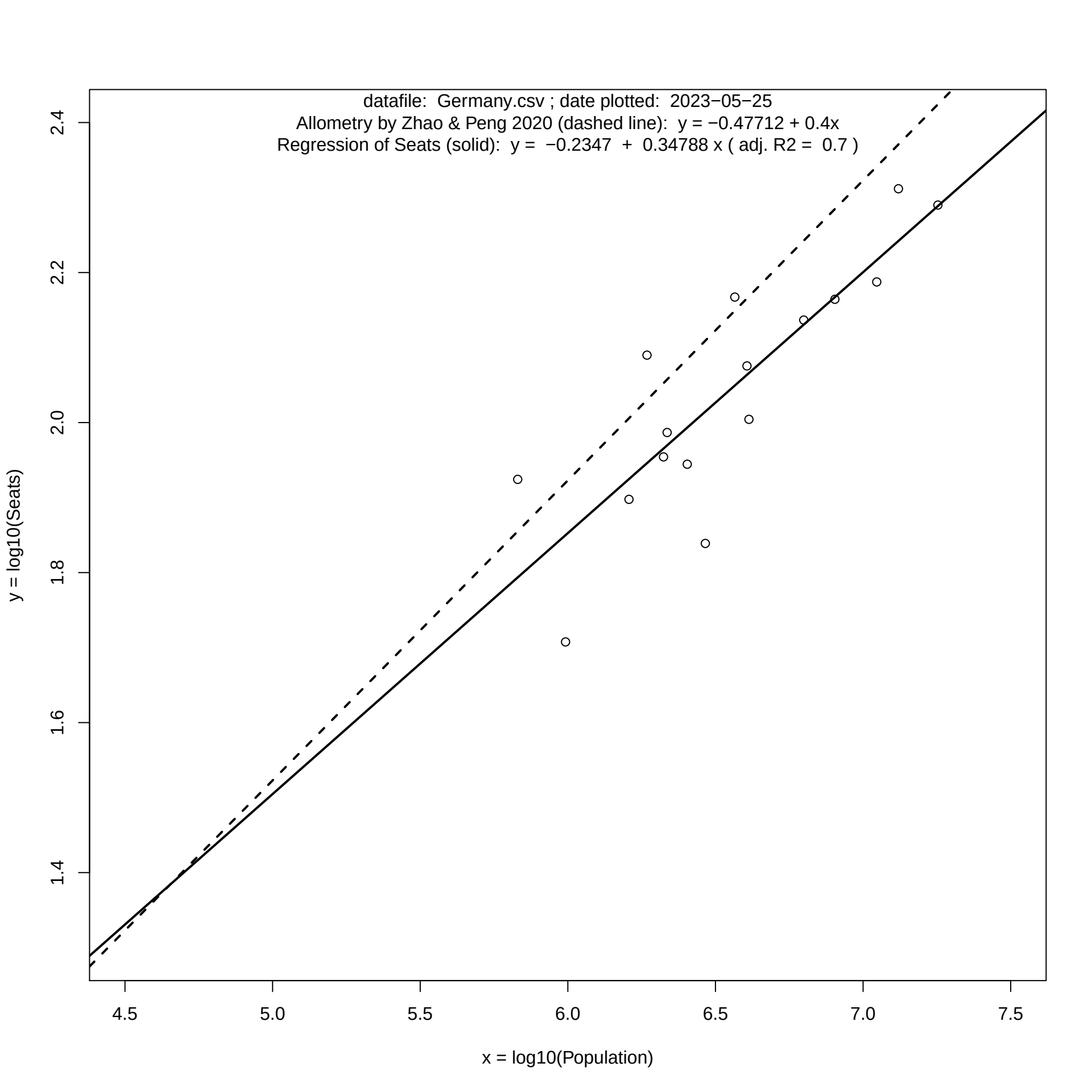
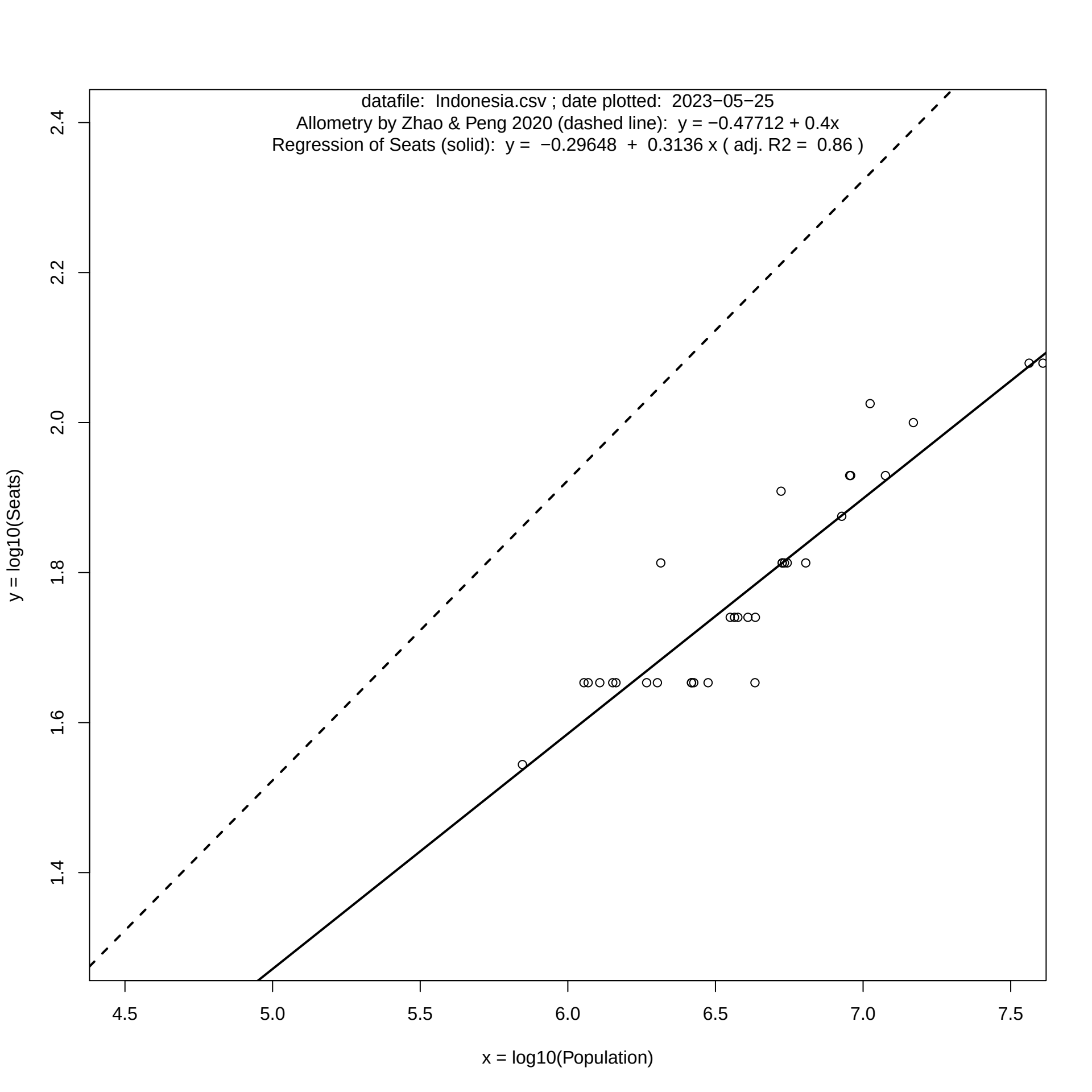

datafile: Australia.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = −1.326 + 0.50179 x (adj. R2 = 0.95)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5

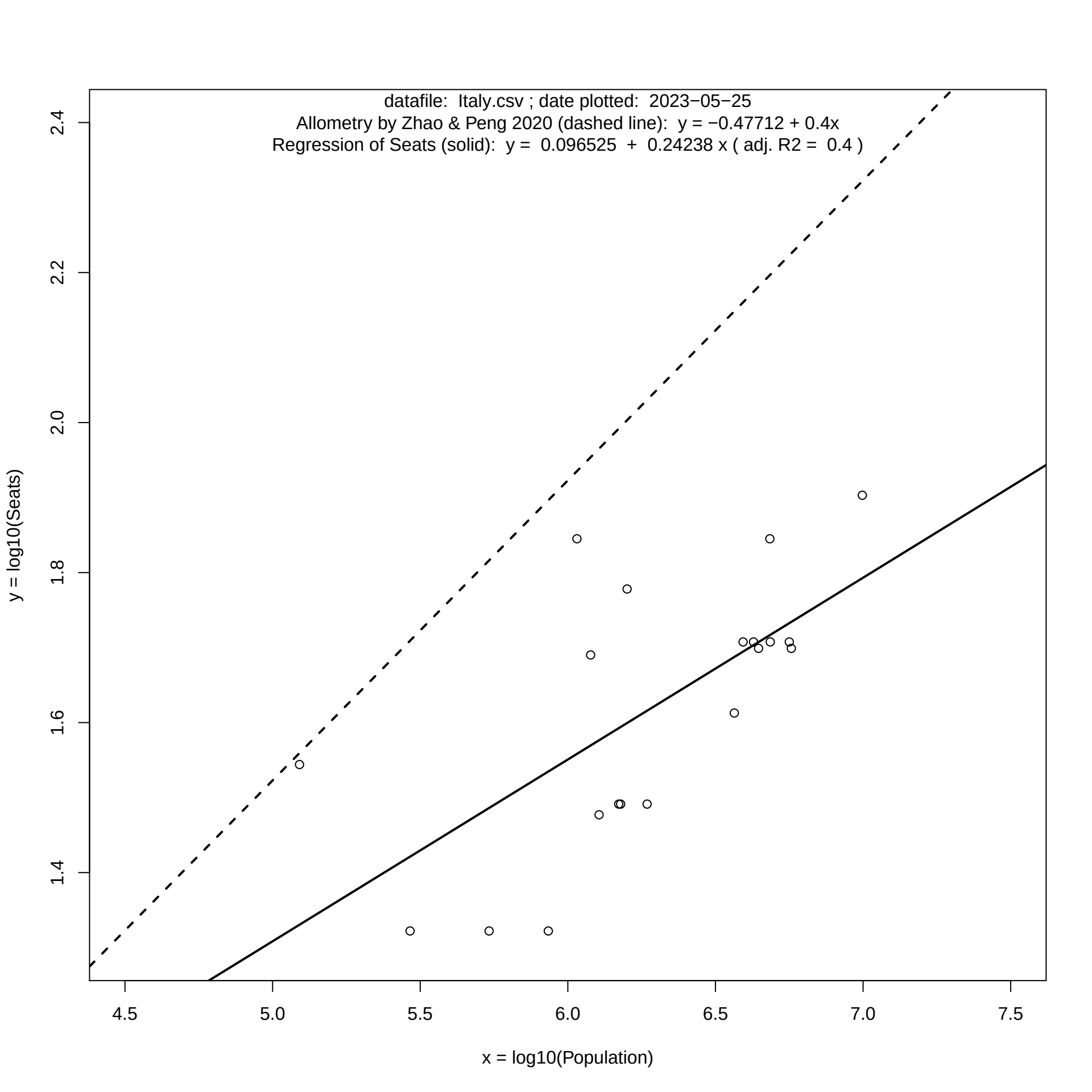

datafile: Brazil.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = −0.94046 + 0.37384 x (adj. R2 = 0.79)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5

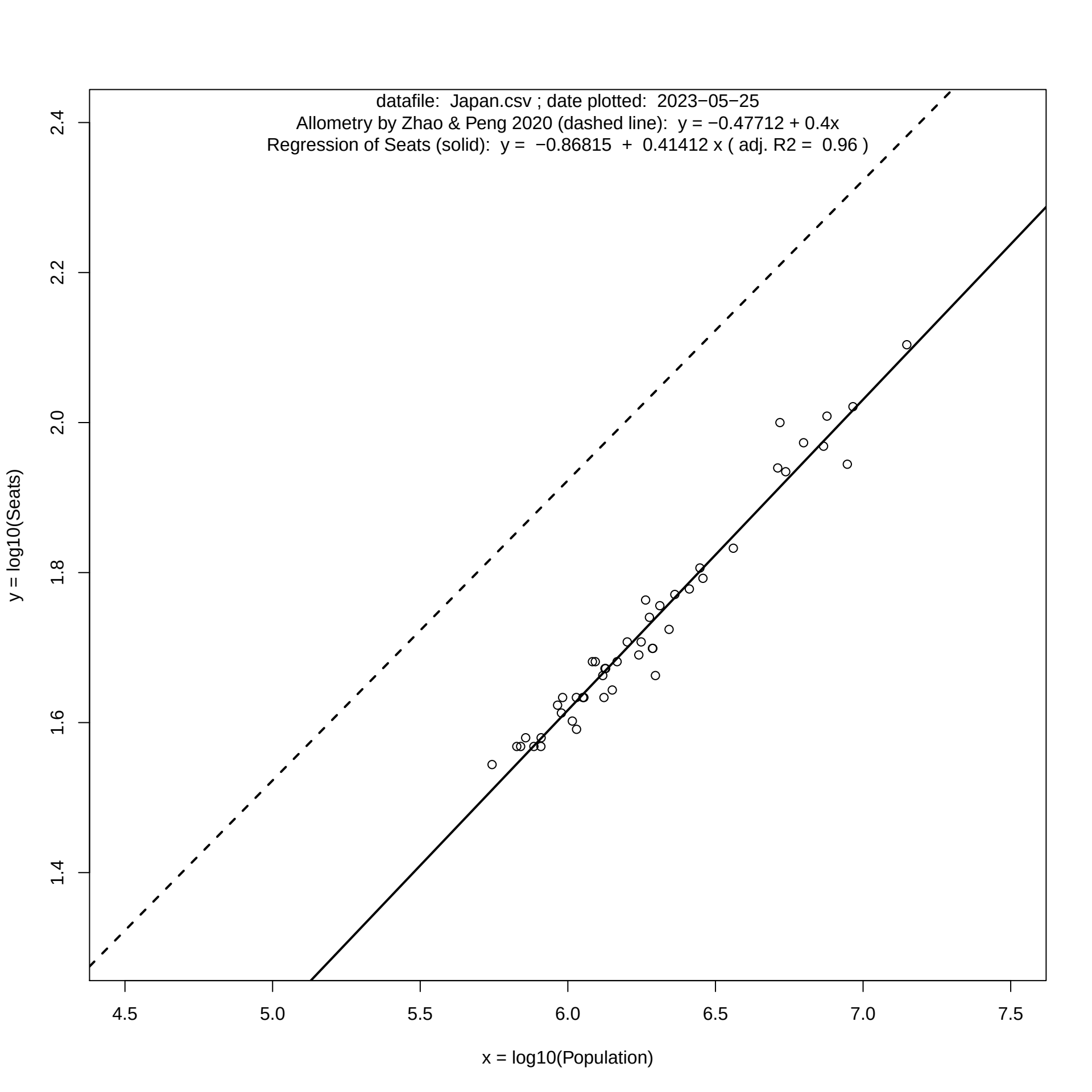

datafile: Canada.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = −0.22279 + 0.32508 x (adj. R2 = 0.98)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5

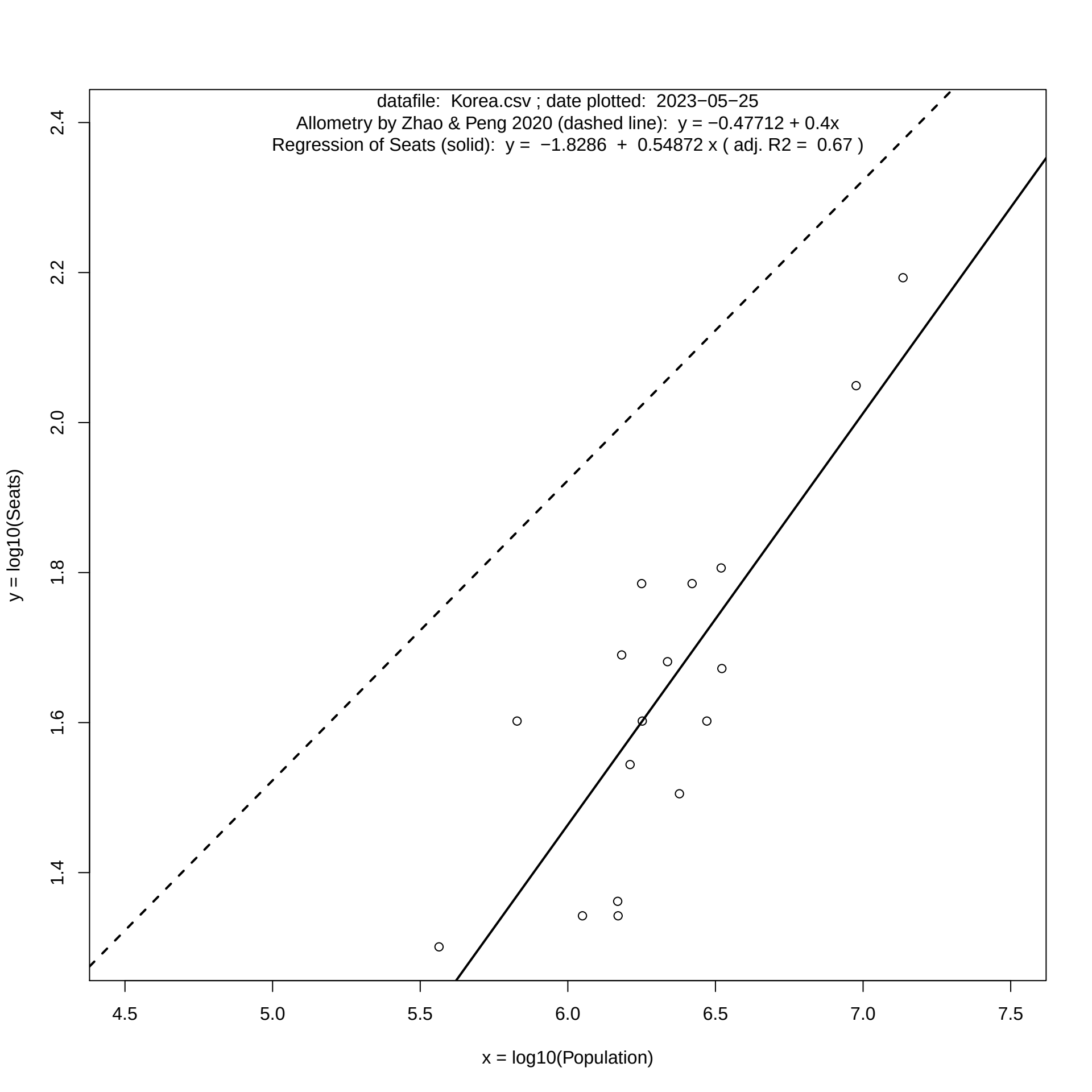

datafile: France.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = −0.52233 + 0.39623 x (adj. R2 = 0.69)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5


datafile: Germany.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = −0.2347 + 0.34788 x (adj. R2 = 0.7)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5


datafile: Indonesia.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = −0.29648 + 0.3136 x (adj. R2 = 0.86)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5


datafile: Italy.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = 0.096525 + 0.24238 x (adj. R2 = 0.4)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5


datafile: Japan.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = −0.86815 + 0.41412 x (adj. R2 = 0.96)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5


datafile: Korea.csv ; date plotted: 2023−05−25
Allometry by Zhao & Peng 2020 (dashed line): y = −0.47712 + 0.4x
Regression of Seats (solid): y = −1.8286 + 0.54872 x (adj. R2 = 0.67)
y = log10(Seats)
x = log10(Population)
1.4
1.6
1.8
2.0
2.2
2.4
4.5
5.0
5.5
6.0
6.5
7.0
7.5