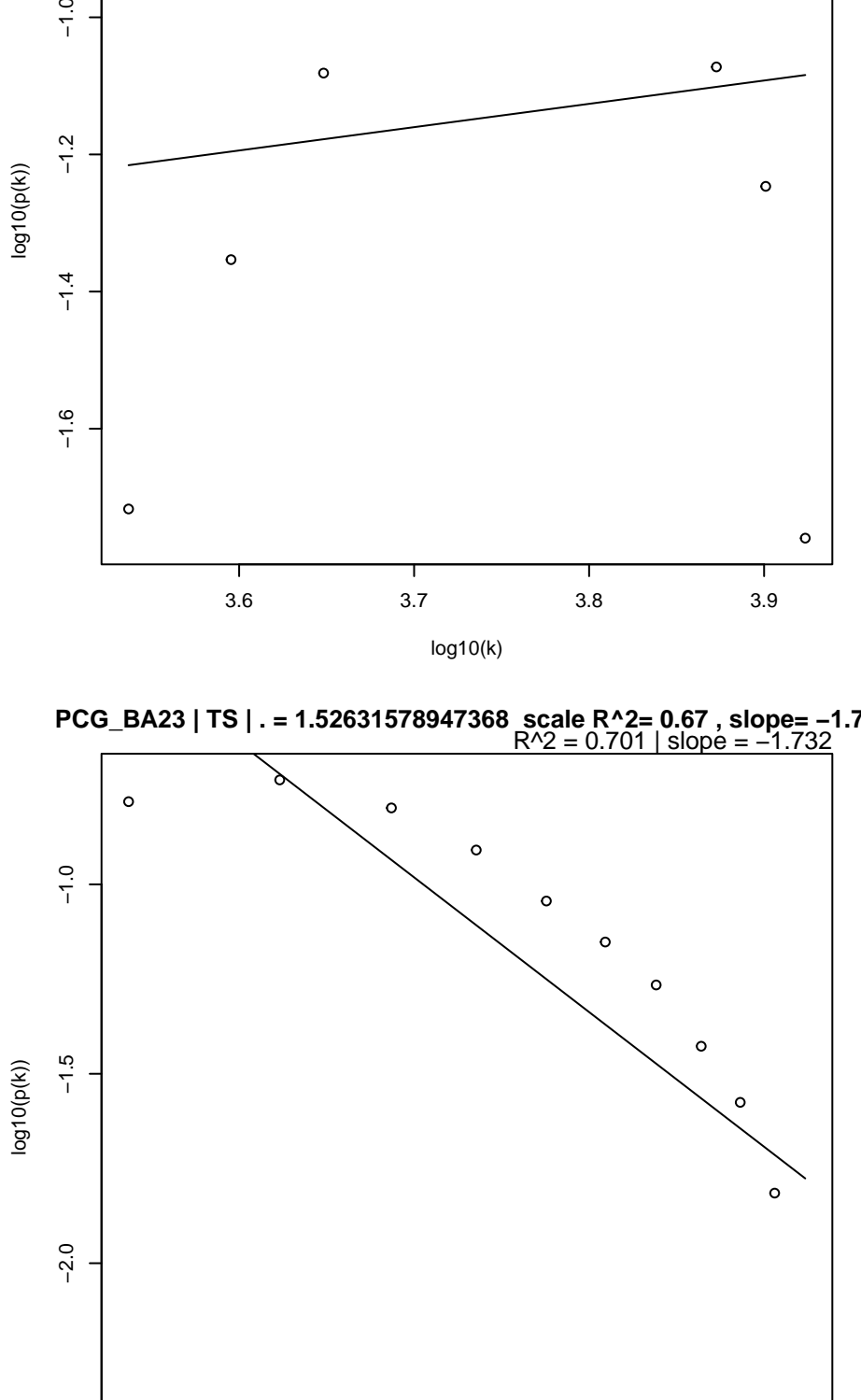


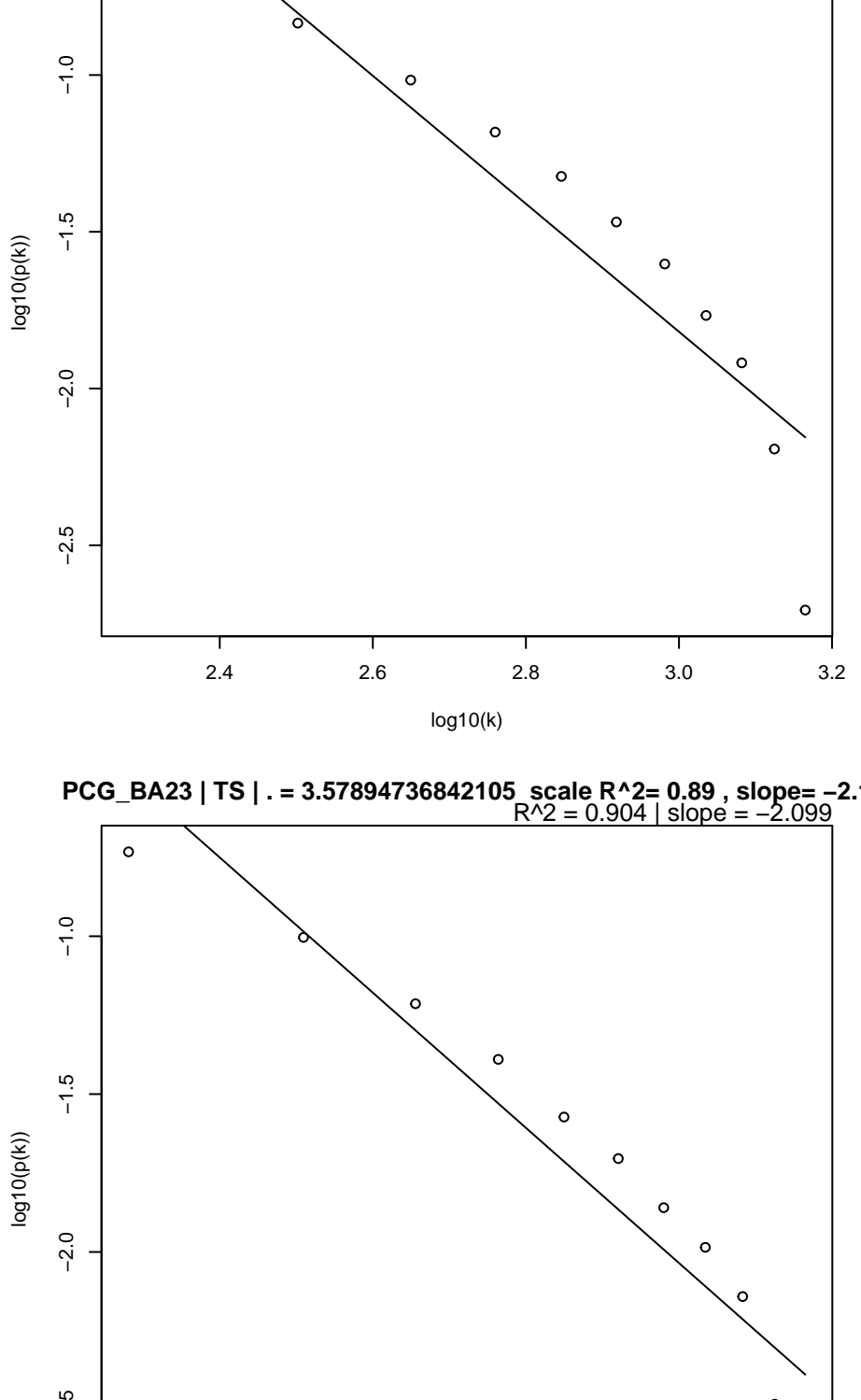
PCG\_BA23 | TS | . = 0.5 scale R^2= -0.09 , slope= 0.34

R^2 = 0.016 | slope = 0.340



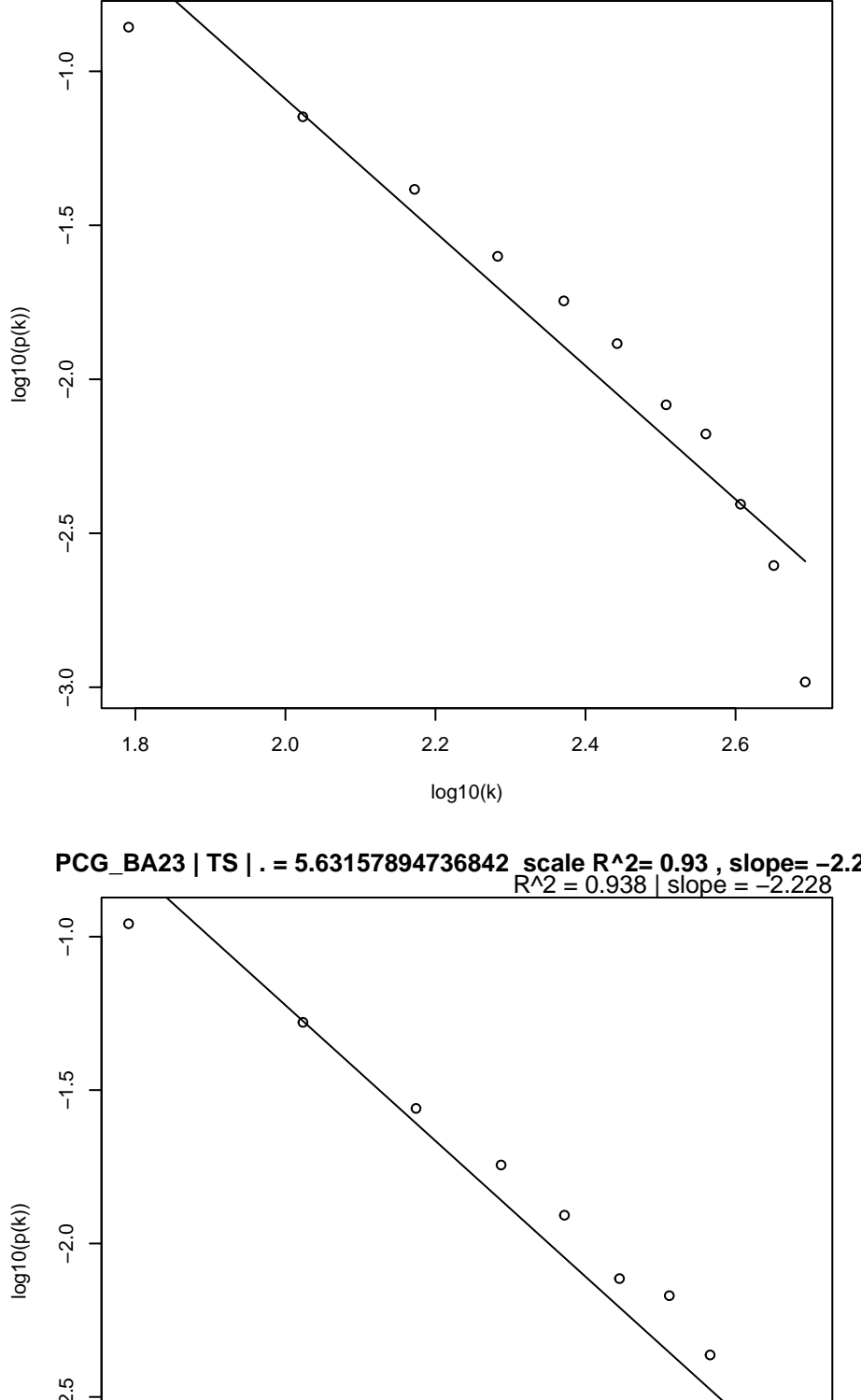
PCG\_BA23 | TS | . = 1.52631578947368 scale R^2= 0.67 , slope= -1.73

R^2 = 0.701 | slope = -1.732



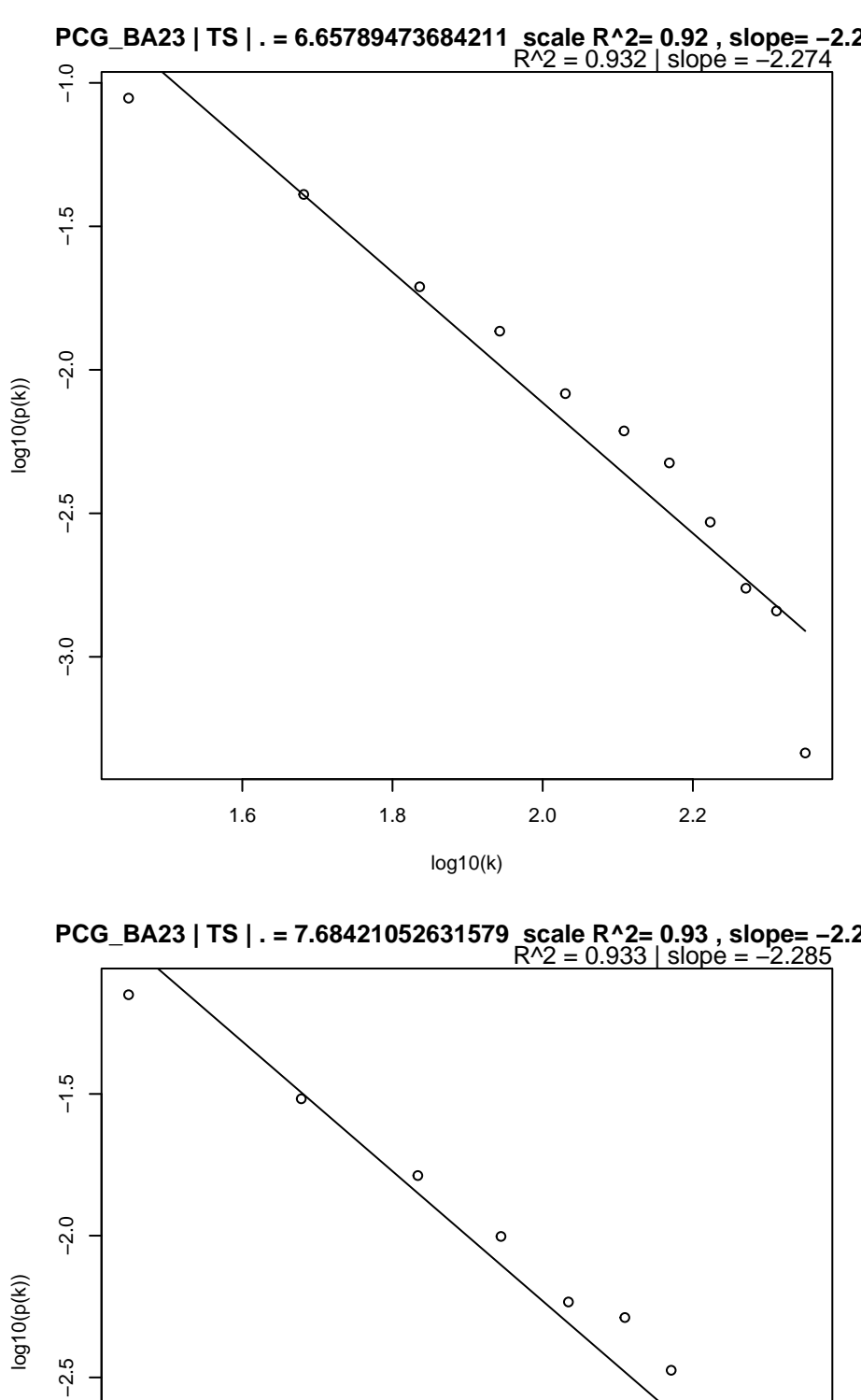
PCG\_BA23 | TS | . = 2.55263157894737 scale R^2= 0.84 , slope= -2.04

R^2 = 0.858 | slope = -2.041



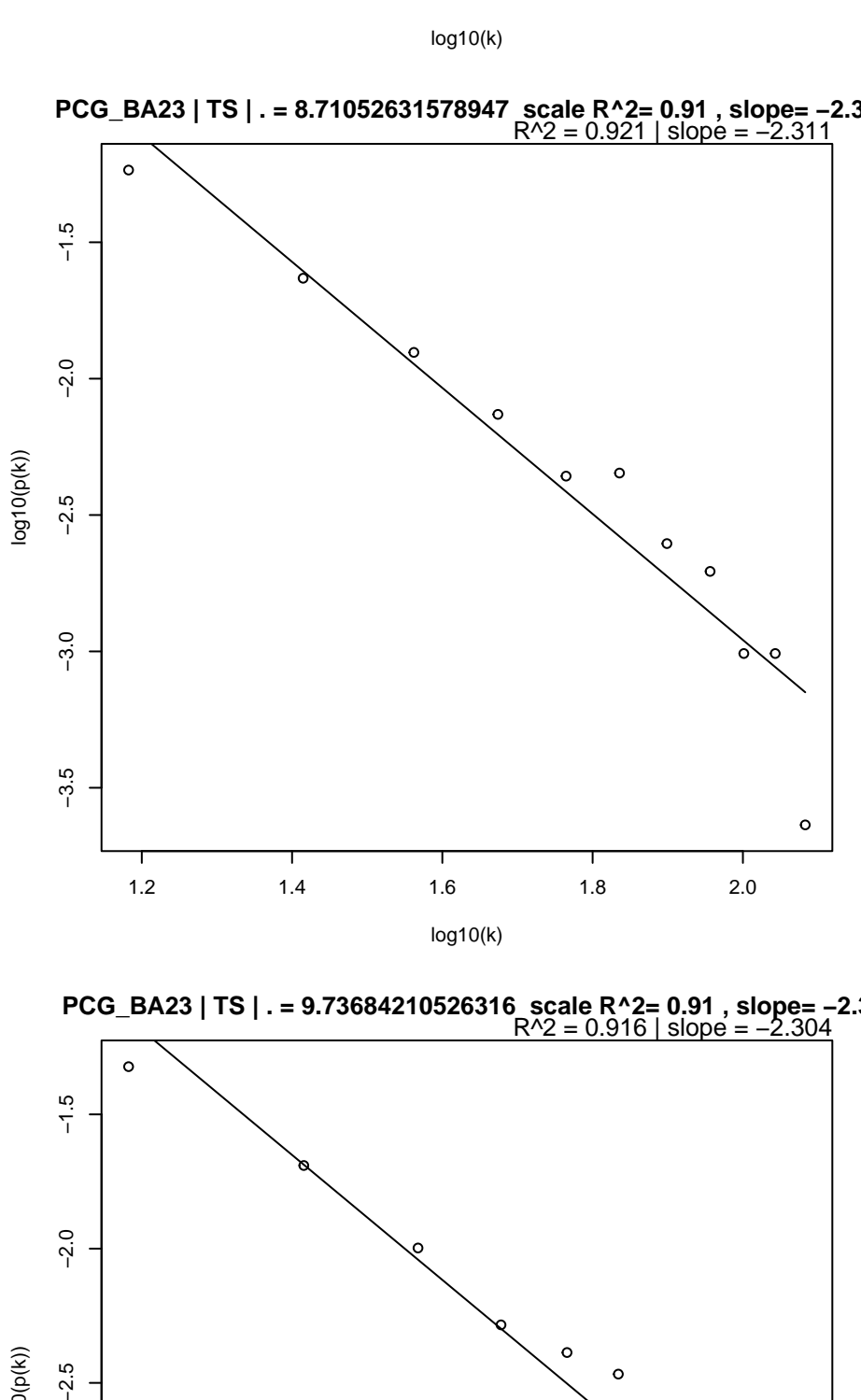
PCG\_BA23 | TS | . = 3.57894736842105 scale R^2= 0.89 , slope= -2.1

R^2 = 0.904 | slope = -2.099



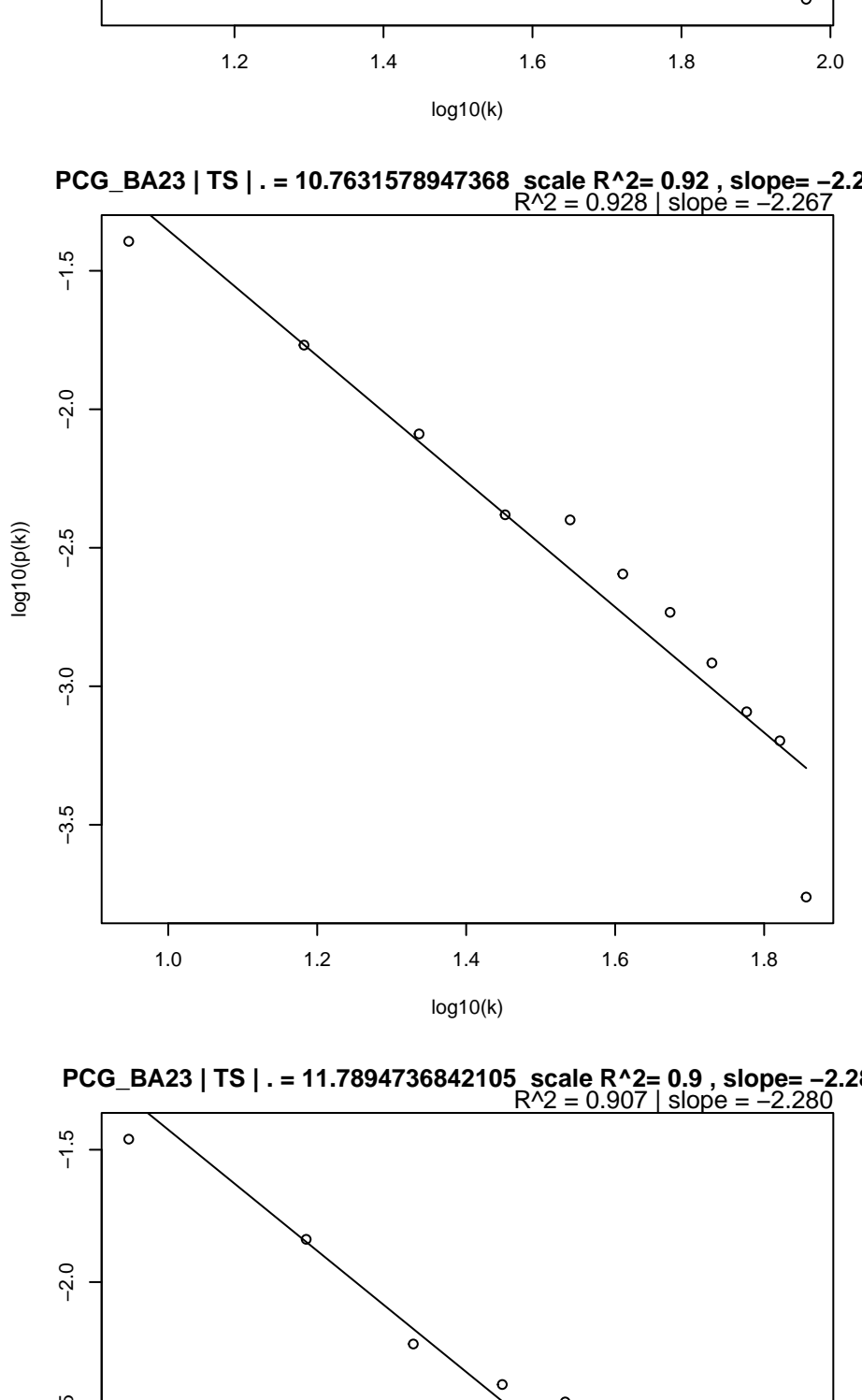
PCG\_BA23 | TS | . = 4.60526315789474 scale R^2= 0.92 , slope= -2.17

R^2 = 0.925 | slope = -2.167



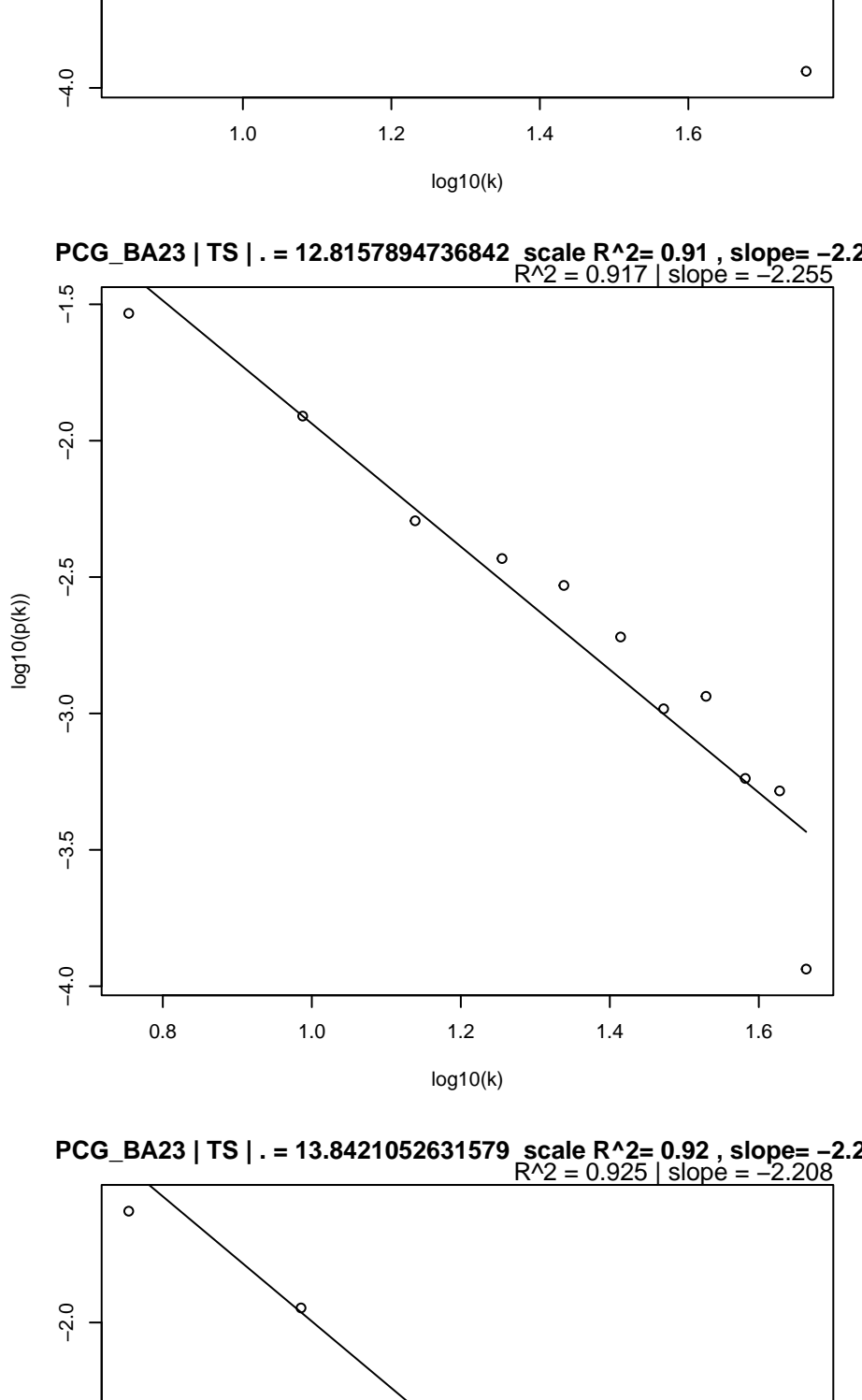
PCG\_BA23 | TS | . = 5.63157894736842 scale R^2= 0.93 , slope= -2.23

R^2 = 0.938 | slope = -2.228



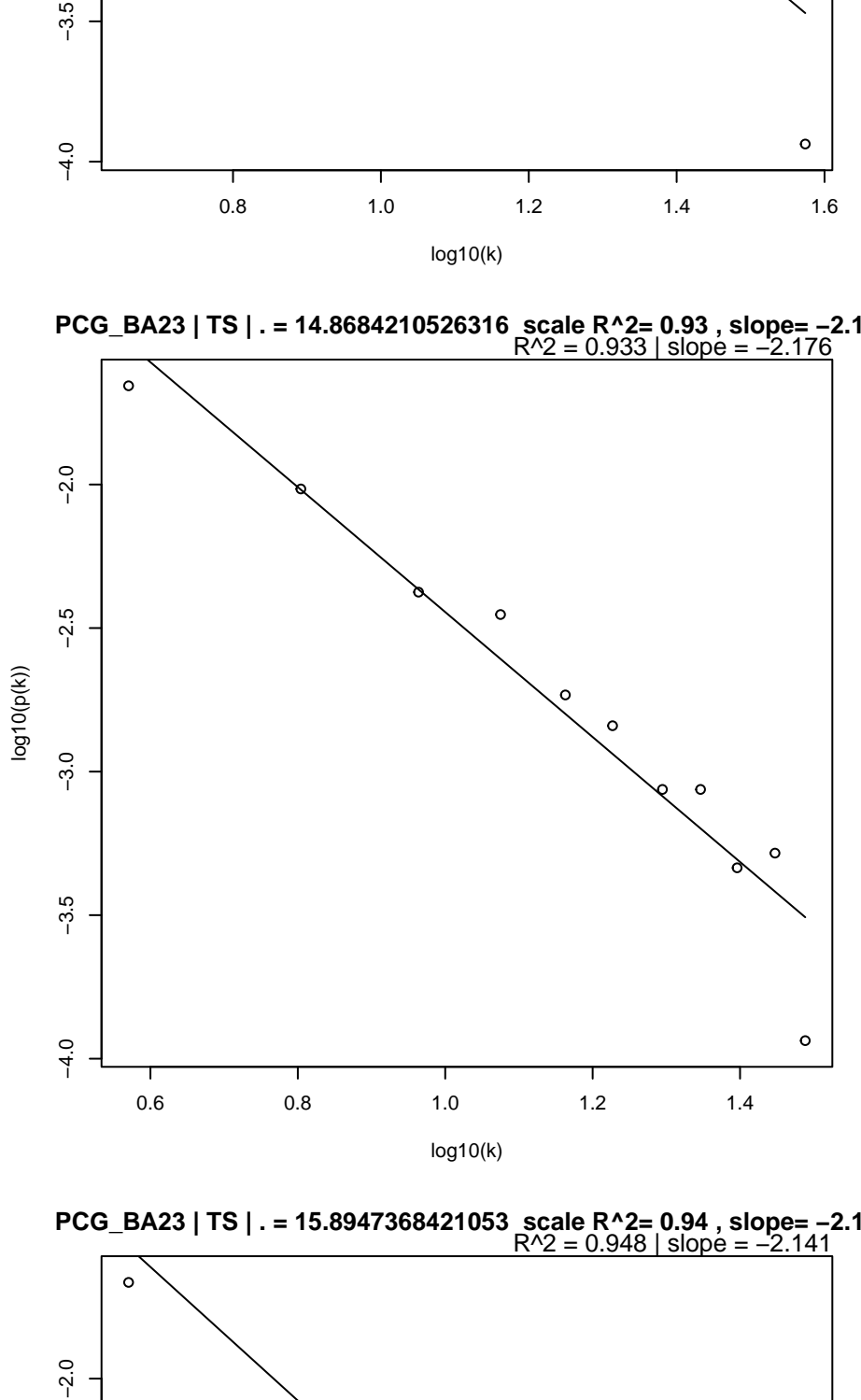
PCG\_BA23 | TS | . = 6.65789473684211 scale R^2= 0.92 , slope= -2.27

R^2 = 0.932 | slope = -2.274



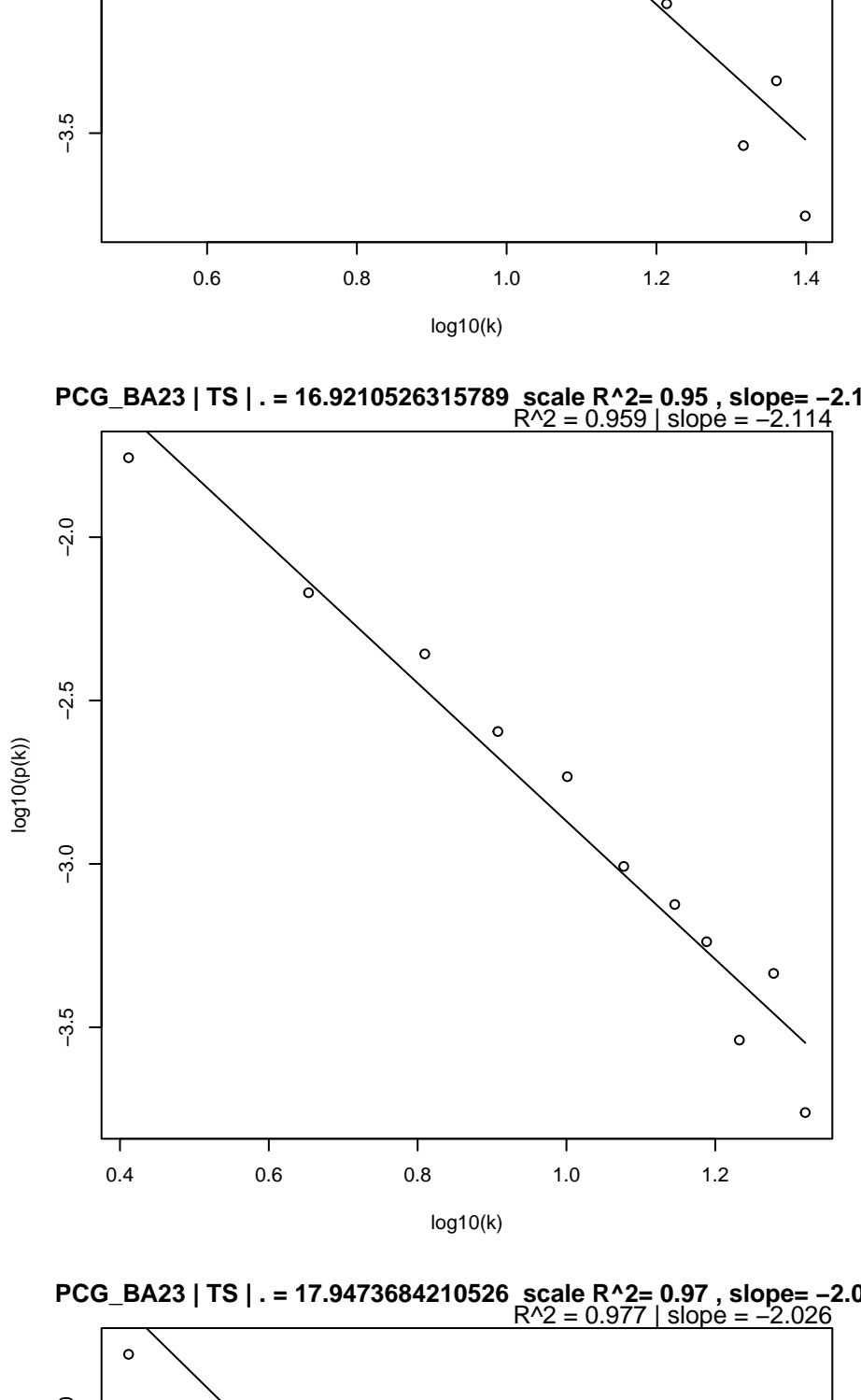
PCG\_BA23 | TS | . = 7.68421052631579 scale R^2= 0.93 , slope= -2.29

R^2 = 0.933 | slope = -2.285



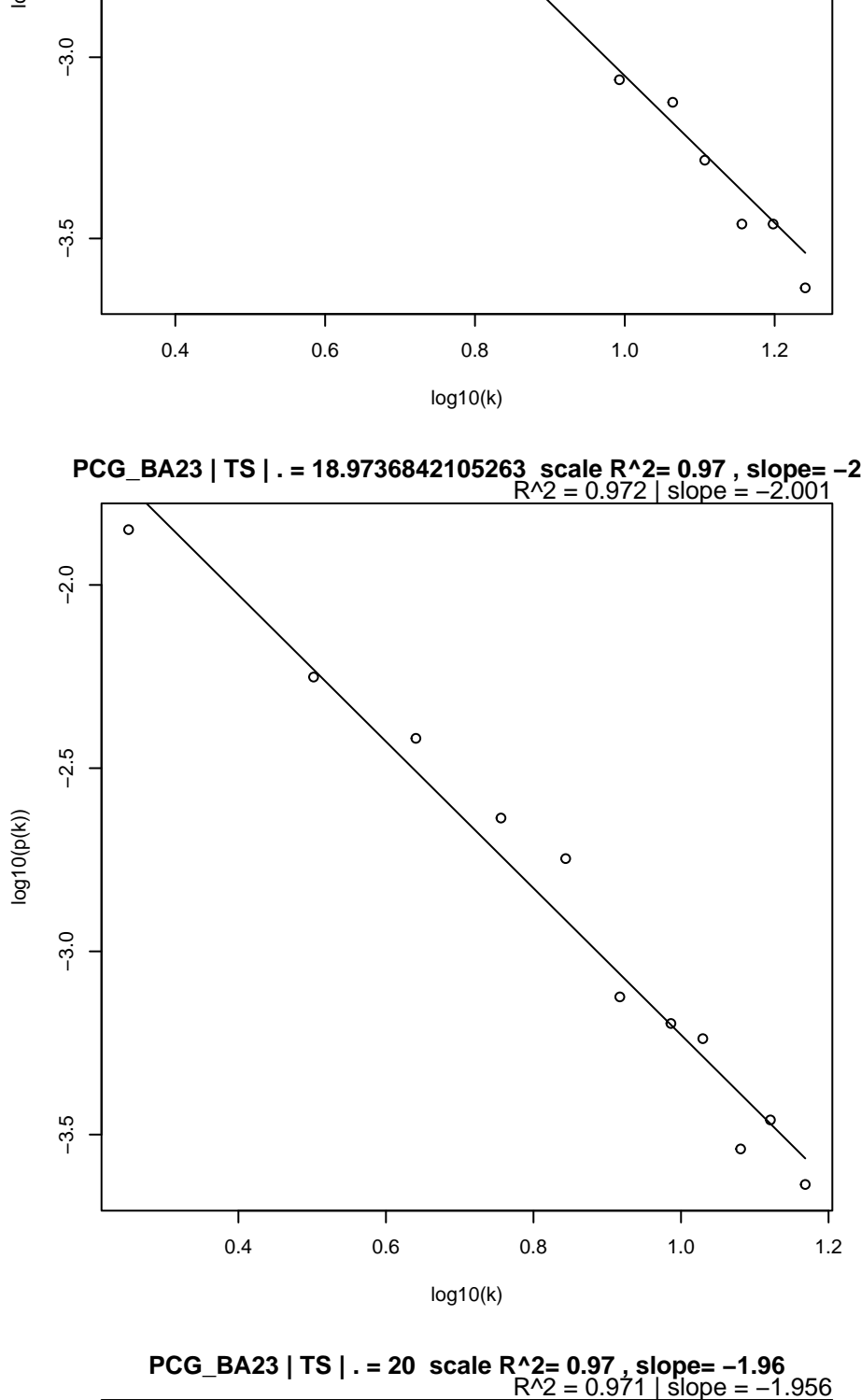
PCG\_BA23 | TS | . = 8.71052631578947 scale R^2= 0.91 , slope= -2.31

R^2 = 0.921 | slope = -2.311



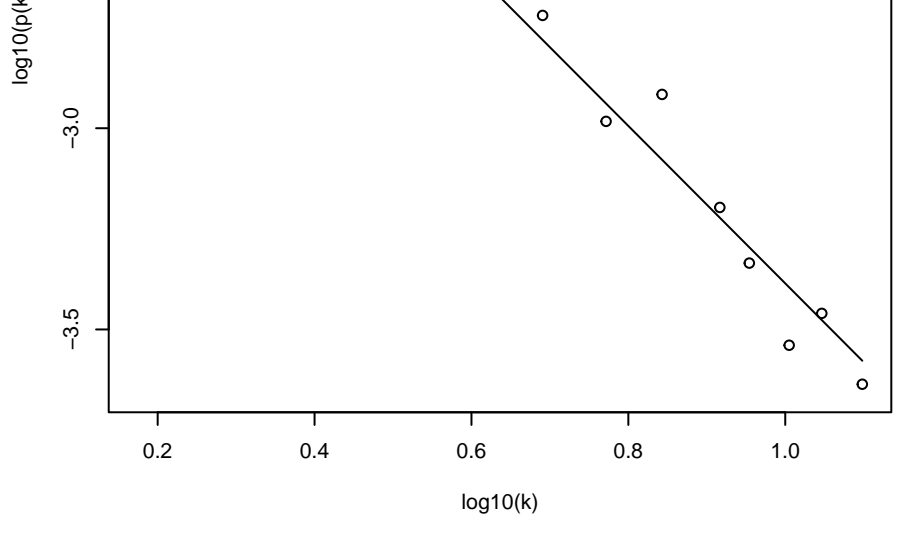
PCG\_BA23 | TS | . = 9.73684210526316 scale R^2= 0.91 , slope= -2.3

R^2 = 0.916 | slope = -2.304



PCG\_BA23 | TS | . = 10.7631578947368 scale R^2= 0.92 , slope= -2.27

R^2 = 0.928 | slope = -2.267



PCG\_BA23 | TS | . = 11.7894736842105 scale R^2= 0.9 , slope= -2.28

R^2 = 0.907 | slope = -2.280



PCG\_BA23 | TS | . = 12.8157894736842 scale R^2= 0.91 , slope= -2.26

R^2 = 0.917 | slope = -2.255



PCG\_BA23 | TS | . = 13.8421052631579 scale R^2= 0.92 , slope= -2.21

R^2 = 0.925 | slope = -2.208



PCG\_BA23 | TS | . = 14.8684210526316 scale R^2= 0.93 , slope= -2.18

R^2 = 0.933 | slope = -2.176



PCG\_BA23 | TS | . = 15.8947368421053 scale R^2= 0.94 , slope= -2.14

R^2 = 0.948 | slope = -2.141



PCG\_BA23 | TS | . = 16.9210526315789 scale R^2= 0.95 , slope= -2.11

R^2 = 0.959 | slope = -2.114



PCG\_BA23 | TS | . = 17.9473684210526 scale R^2= 0.97 , slope= -2.03

R^2 = 0.977 | slope = -2.026



PCG\_BA23 | TS | . = 18.9736842105263 scale R^2= 0.97 , slope= -2

R^2 = 0.972 | slope = -2.001



PCG\_BA23 | TS | . = 20 scale R^2= 0.97 , slope= -1.96

R^2 = 0.971 | slope = -1.956

