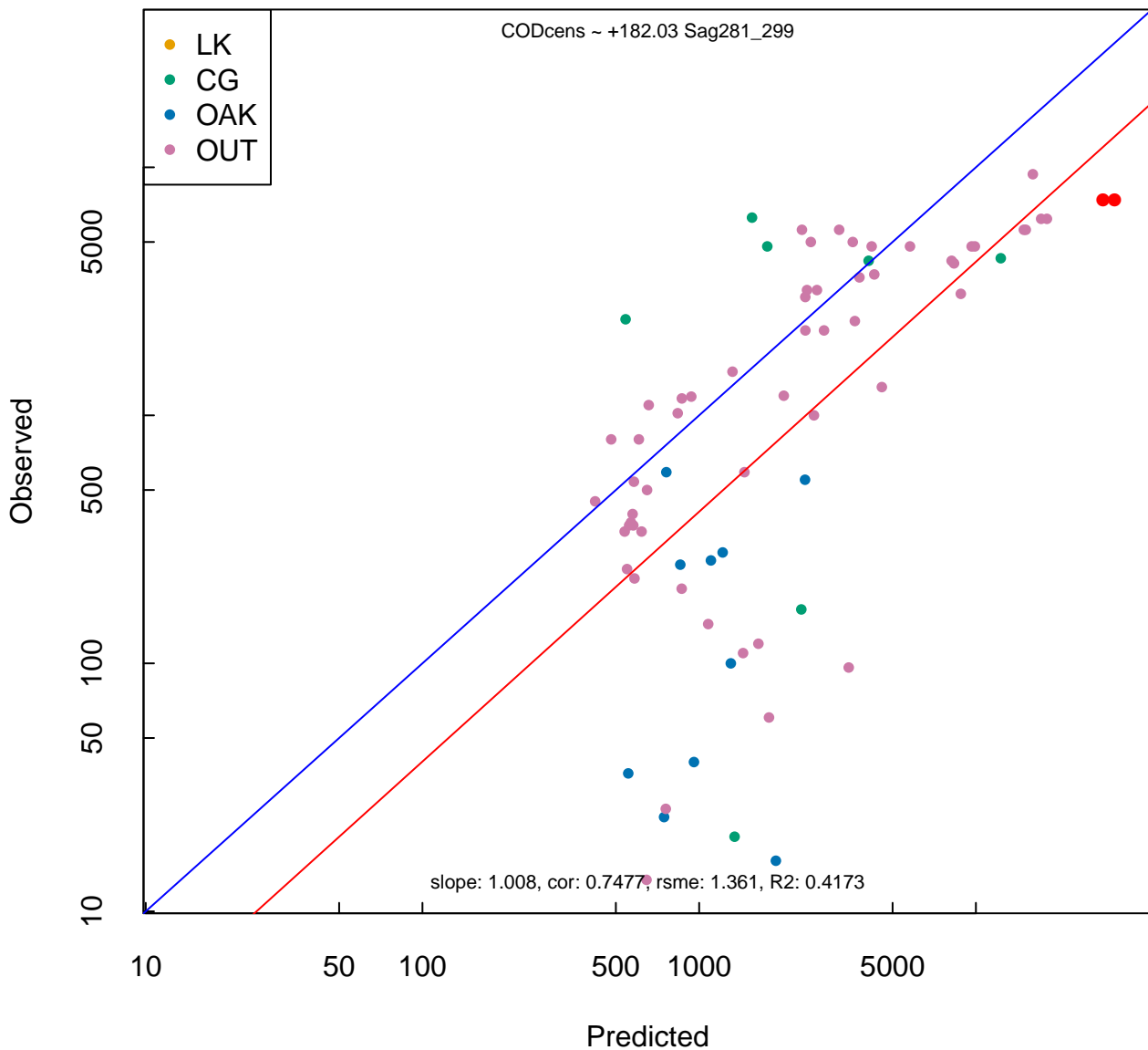
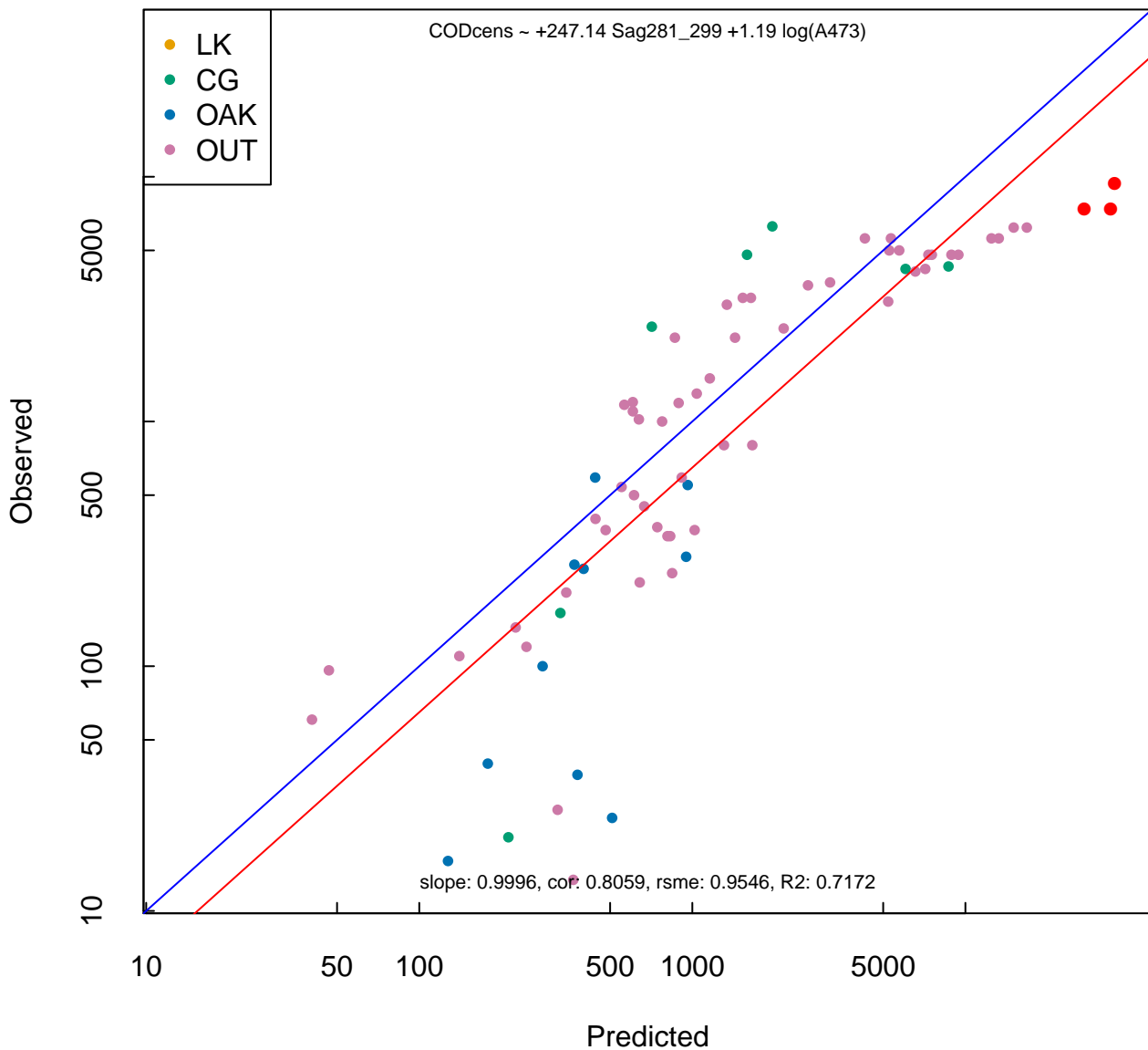


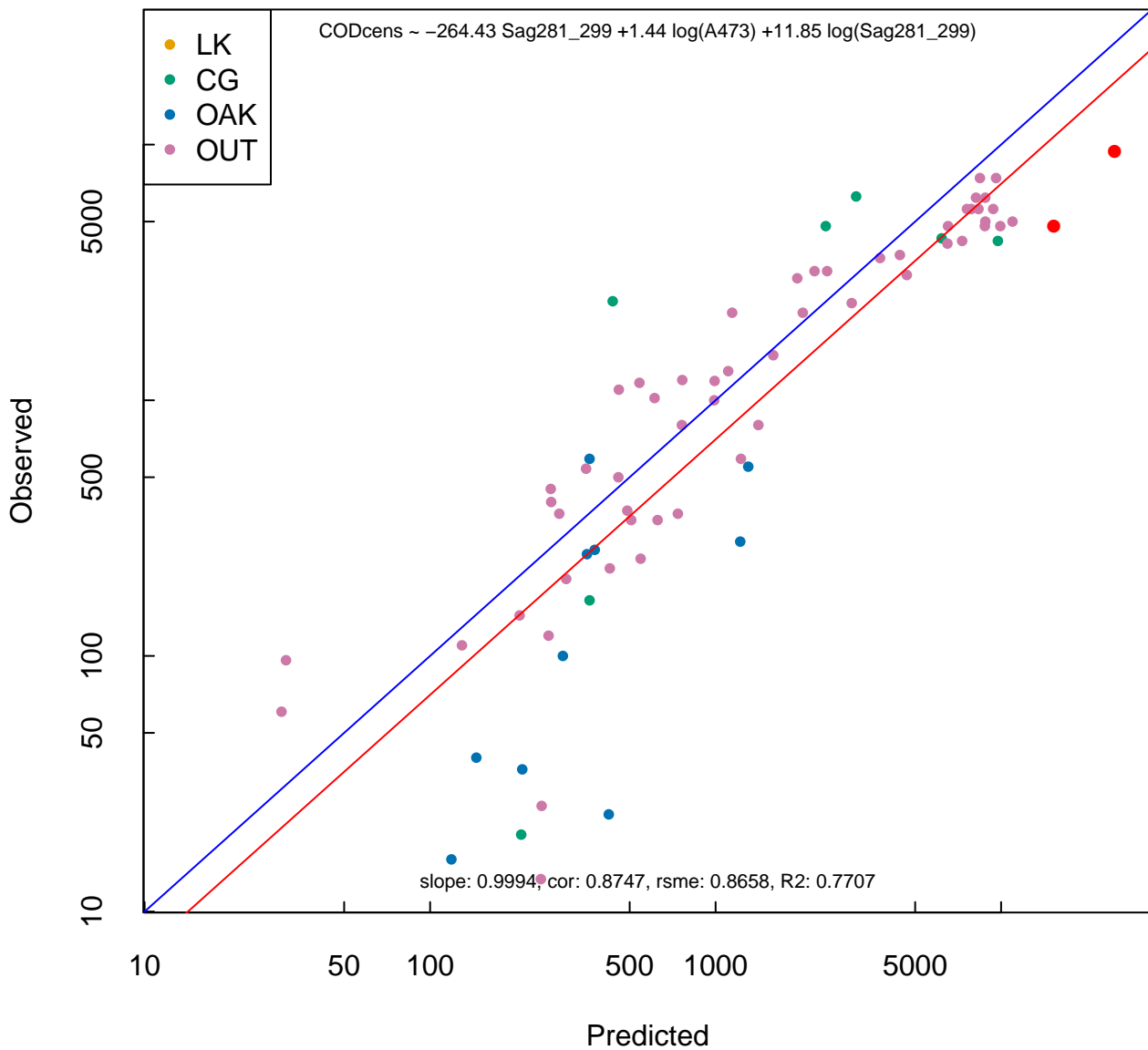
# CODcens:2



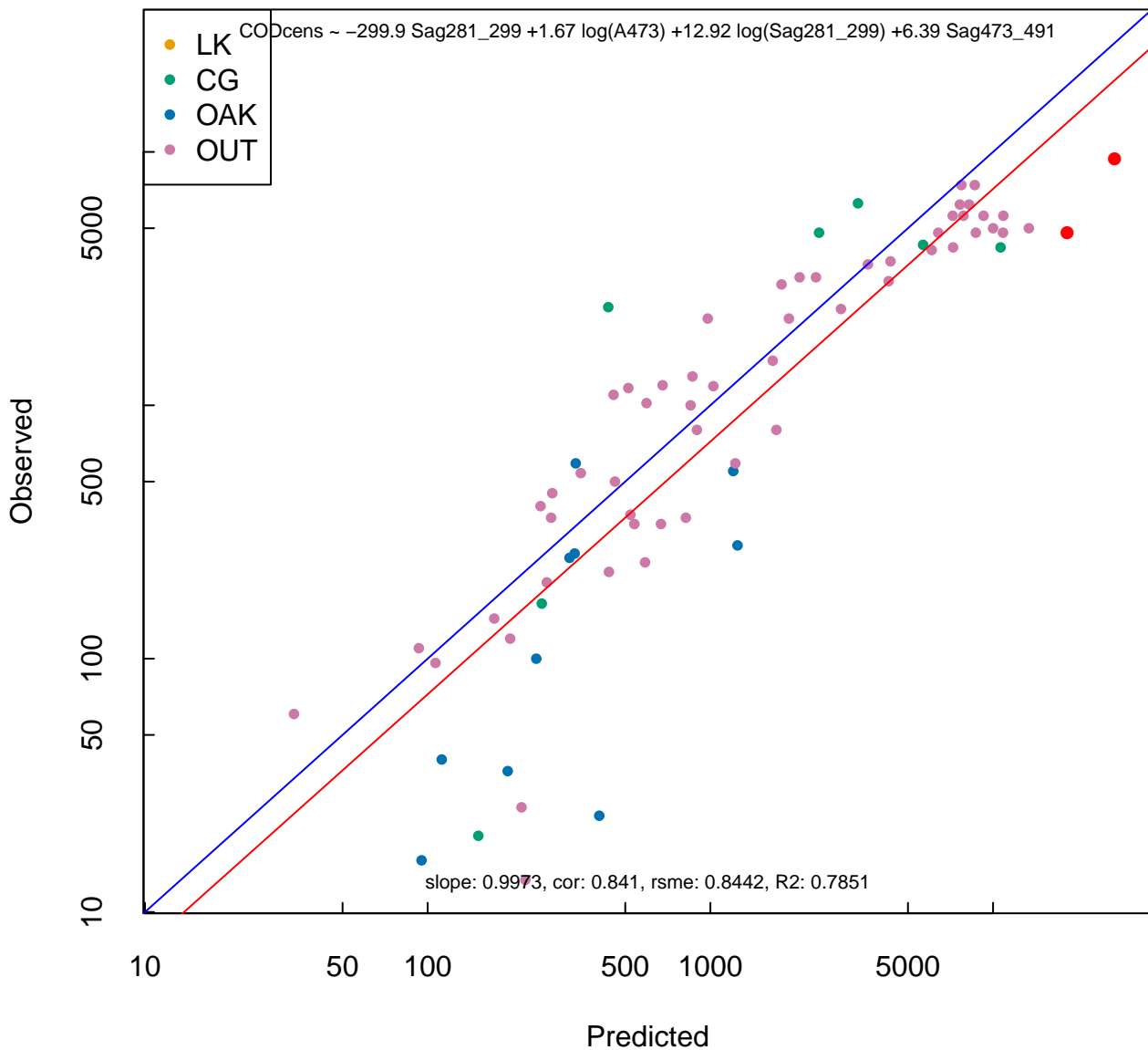
# CODcens:3



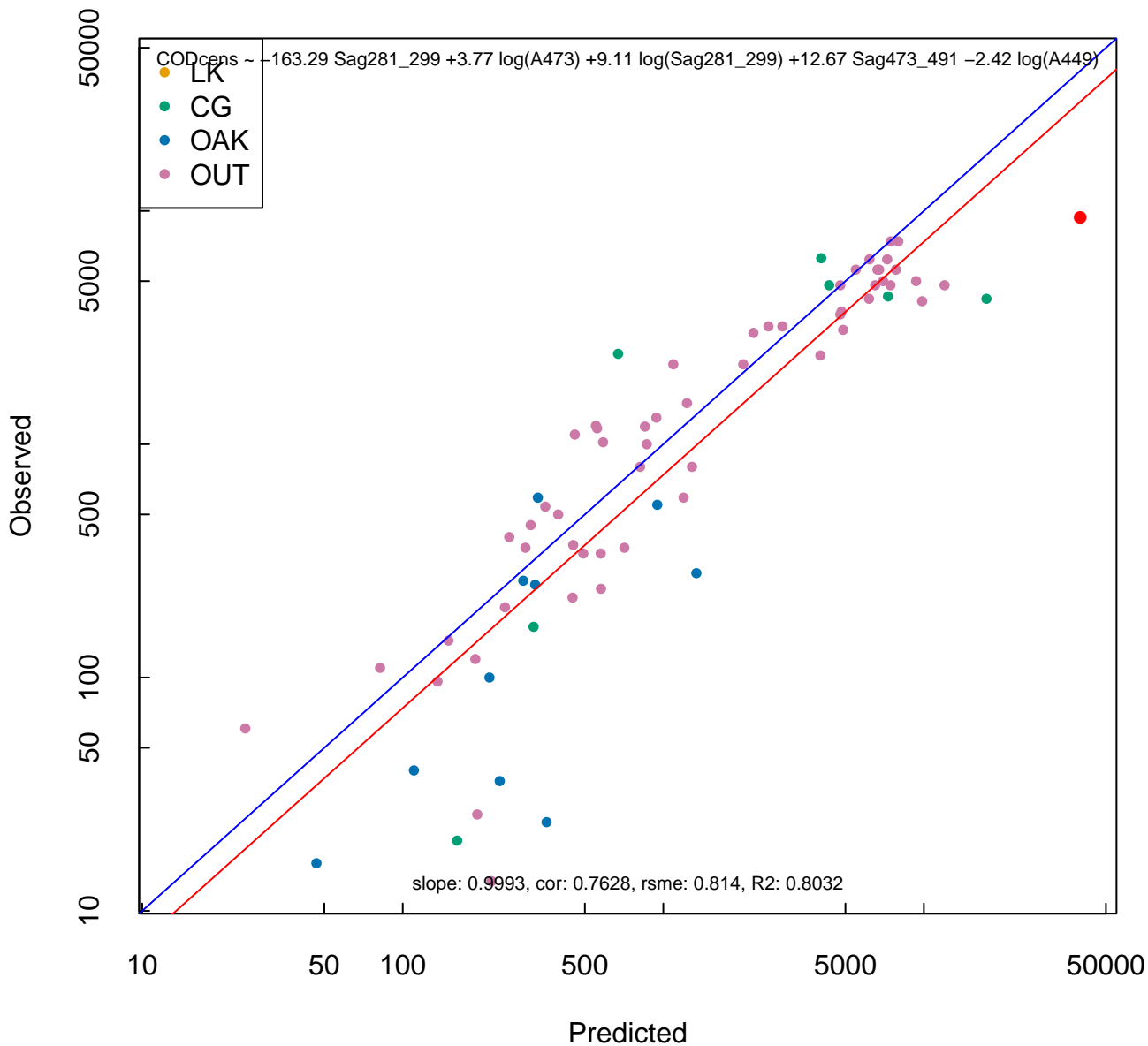
# CODcens:4



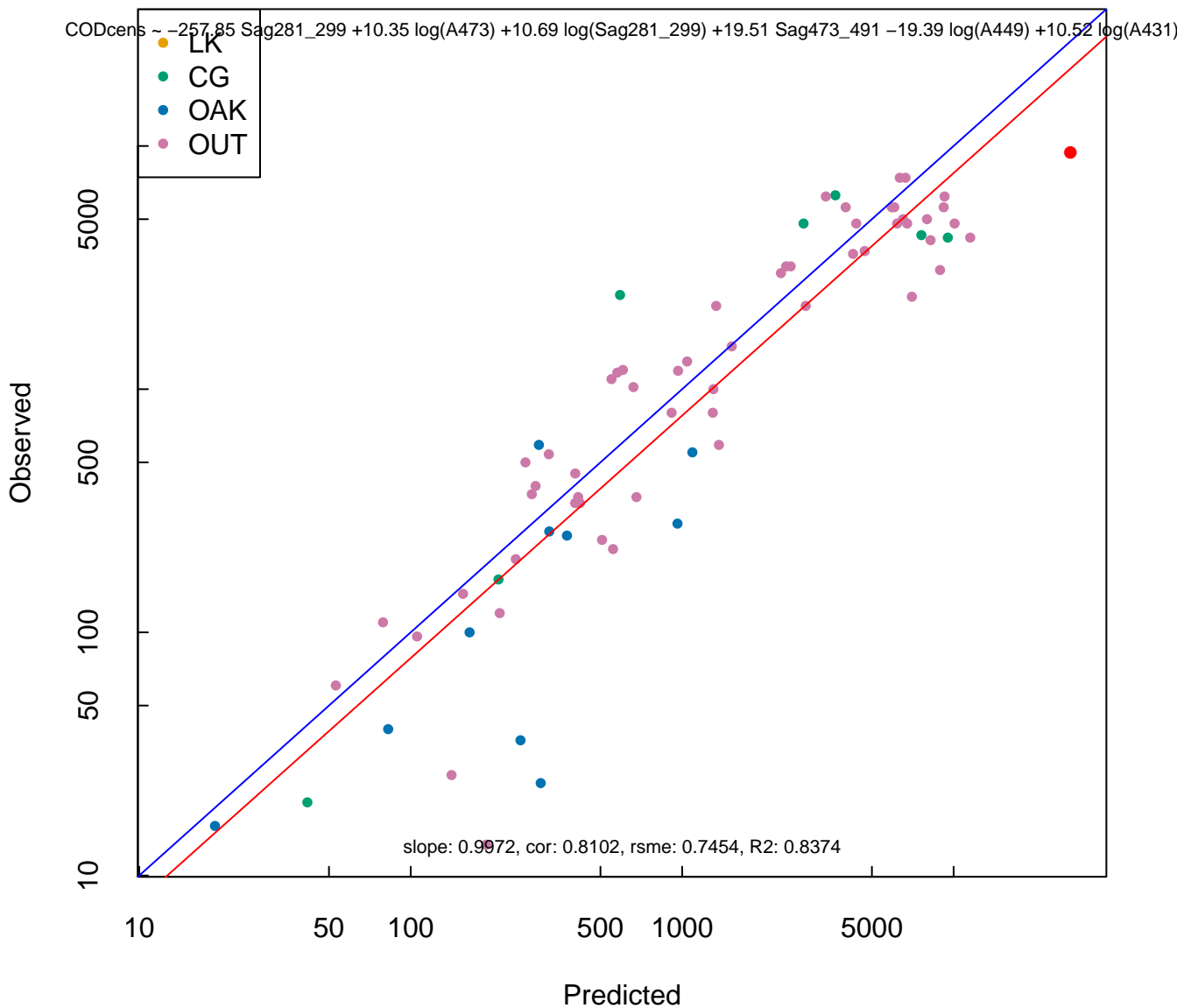
# CODcens:5



# CODcens:6

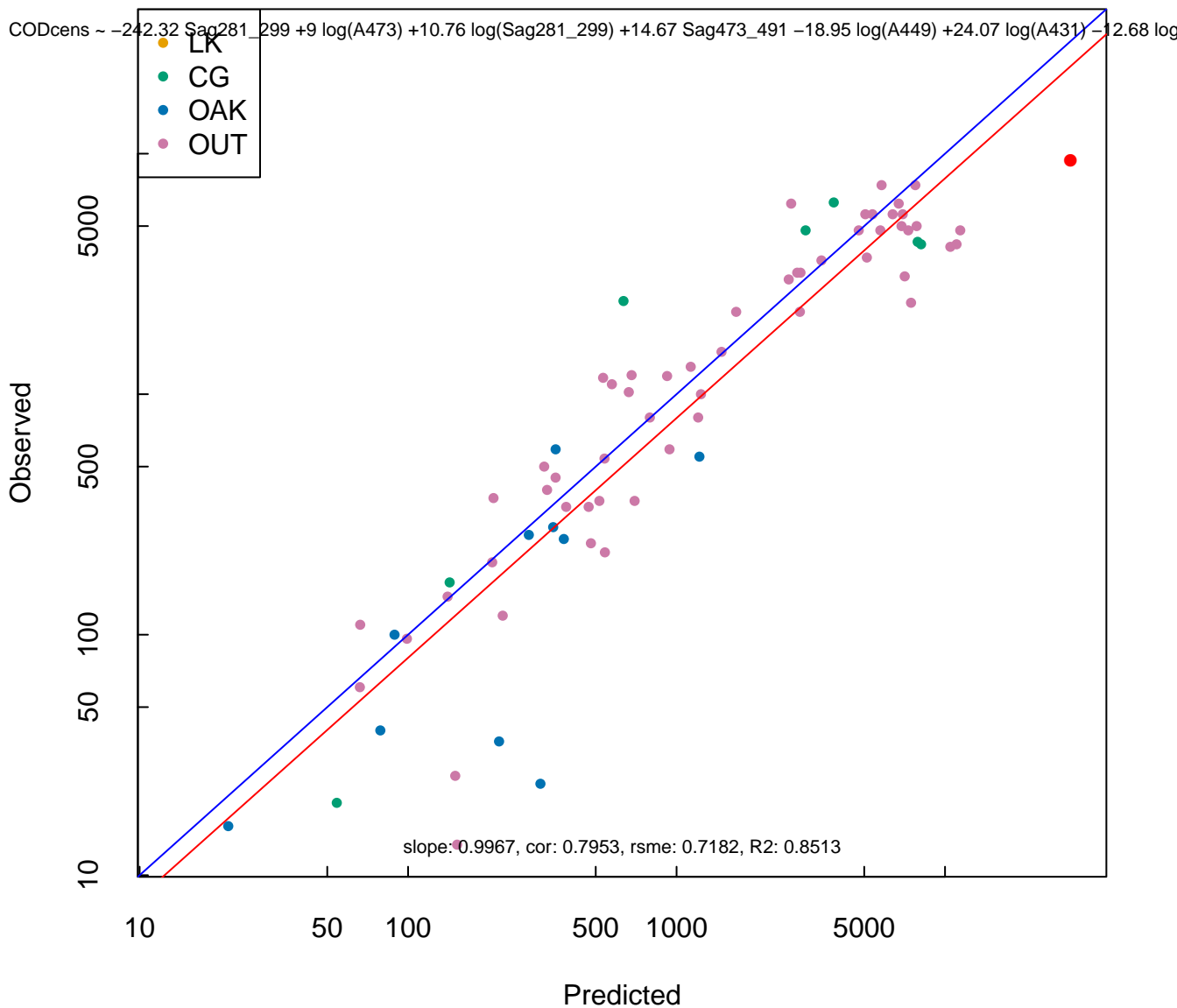


# CODcens:7



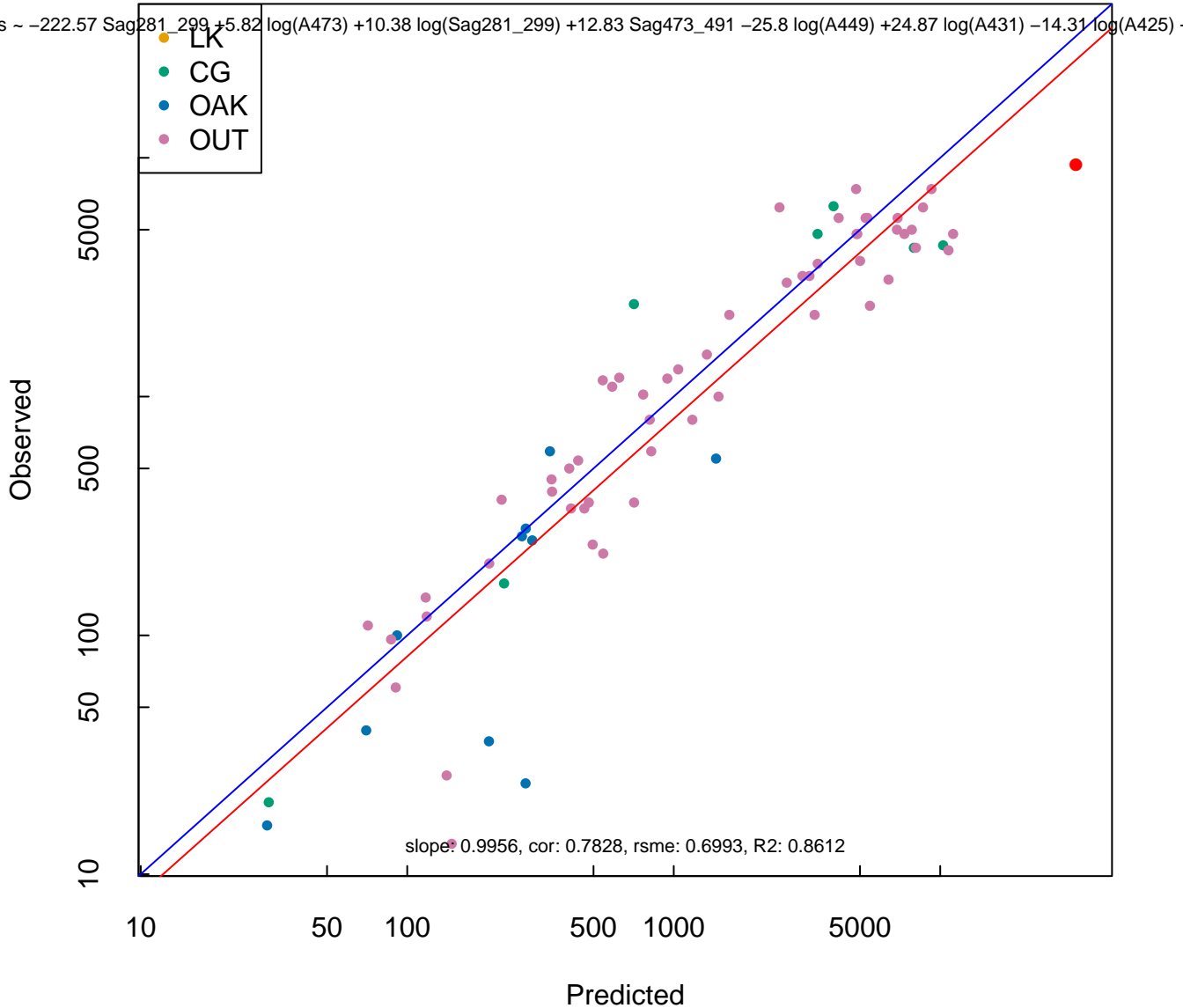
# CODcens:8

$$\text{CODcens} \sim -242.32 \text{ Sag281\_299} + 9 \log(\text{A473}) + 10.76 \log(\text{Sag281\_299}) + 14.67 \text{ Sag473\_491} - 18.95 \log(\text{A449}) + 24.07 \log(\text{A431}) - 12.68 \log(\text{A449})$$



CODcens:9

$$s \sim -222.57 \text{ Sag281\_299} + 5.82 \log(A473) + 10.38 \log(\text{Sag281\_299}) + 12.83 \text{ Sag473\_491} - 25.8 \log(A449) + 24.87 \log(A431) - 14.31 \log(A425)$$





CODcens:10

