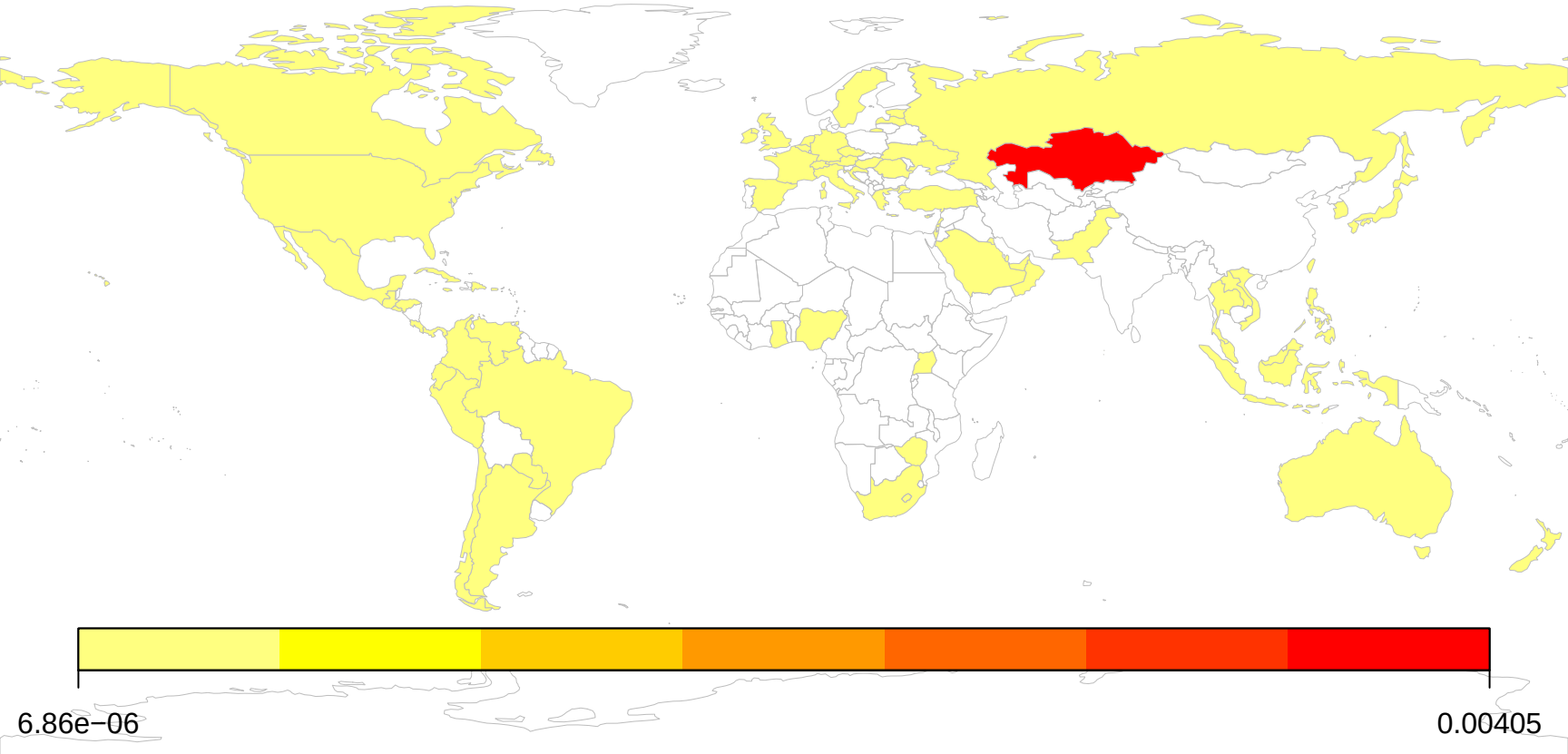
6.86e−06
0.00405