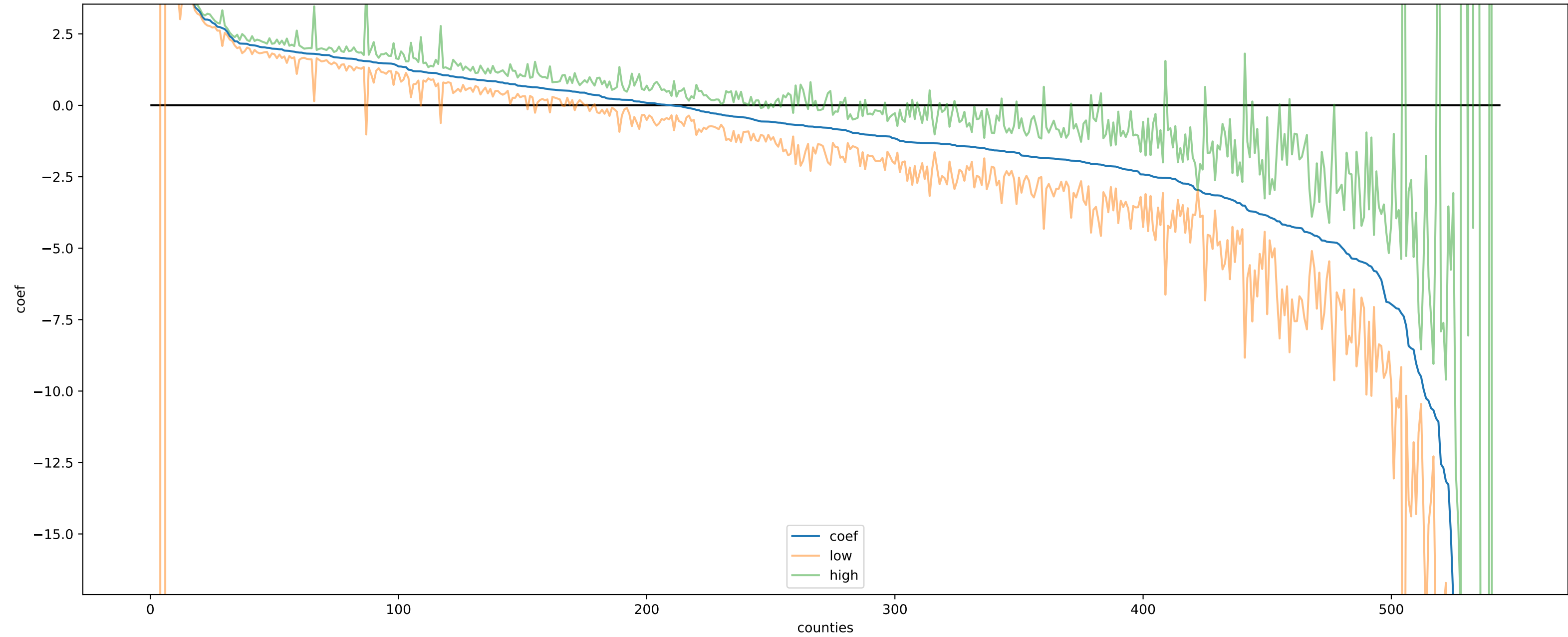
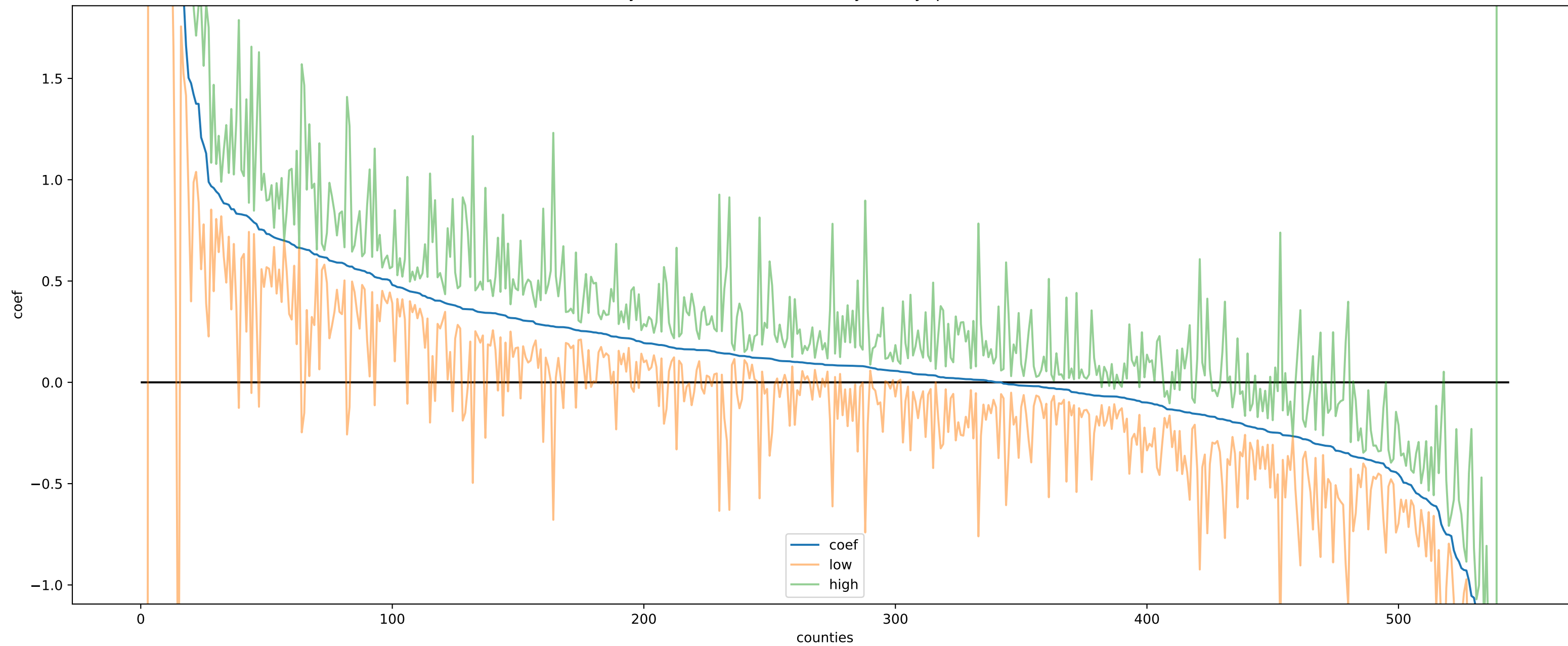


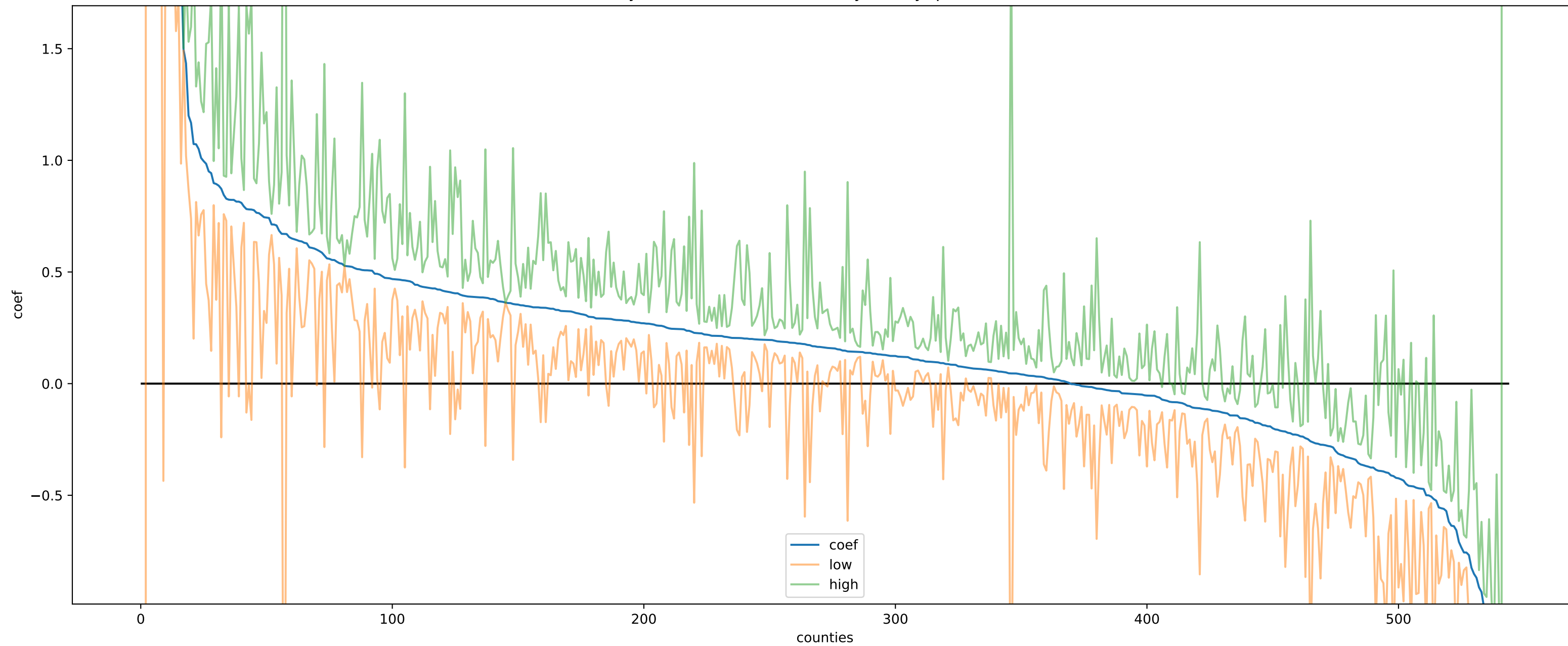
Intercept coefficients by county (poisson model)



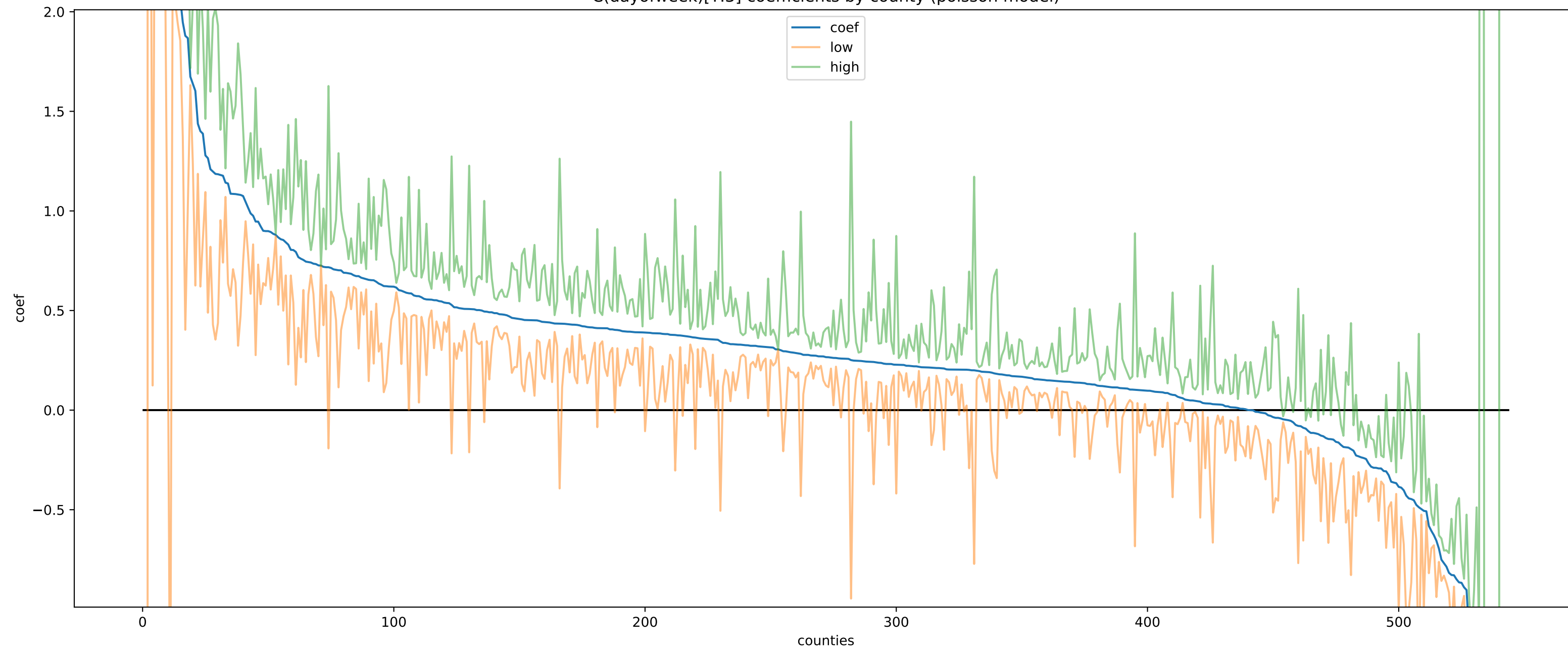
C(dayofweek)[T.1] coefficients by county (poisson model)



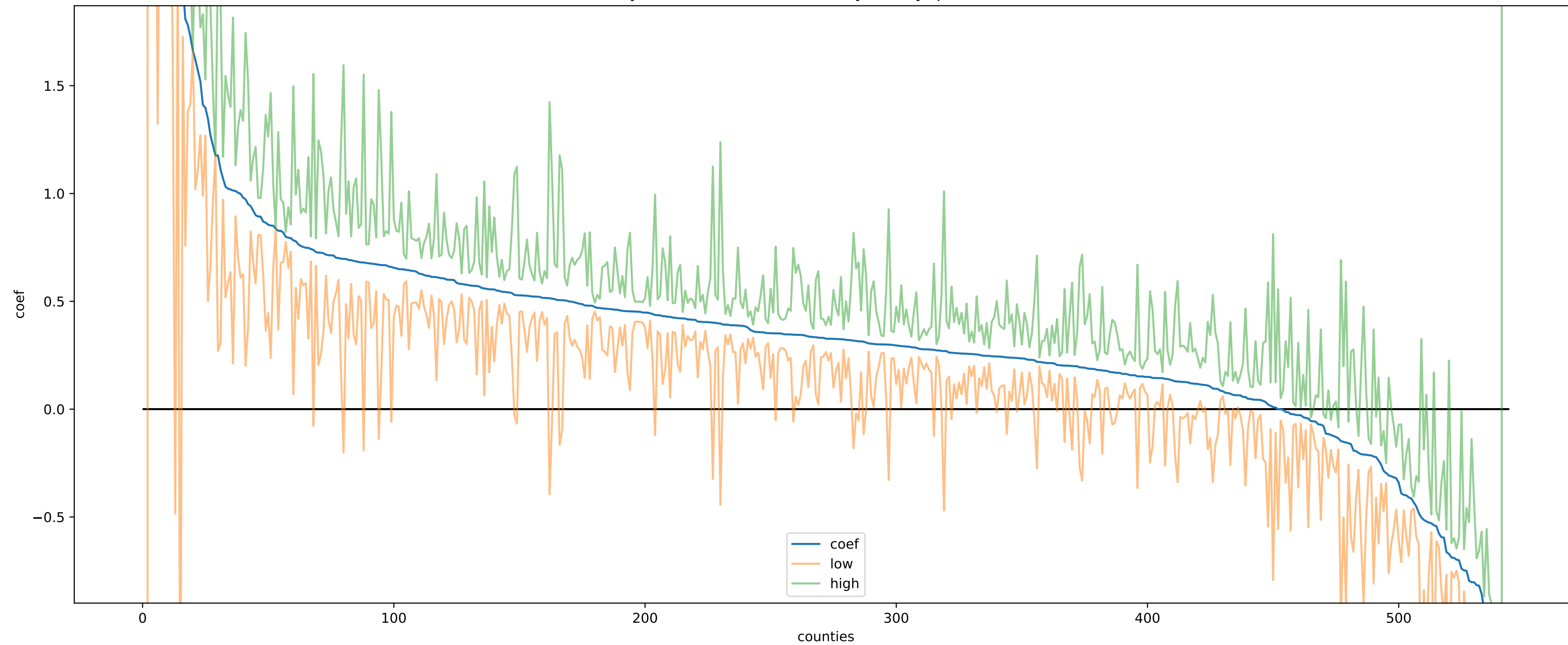
C(dayofweek)[T.2] coefficients by county (poisson model)



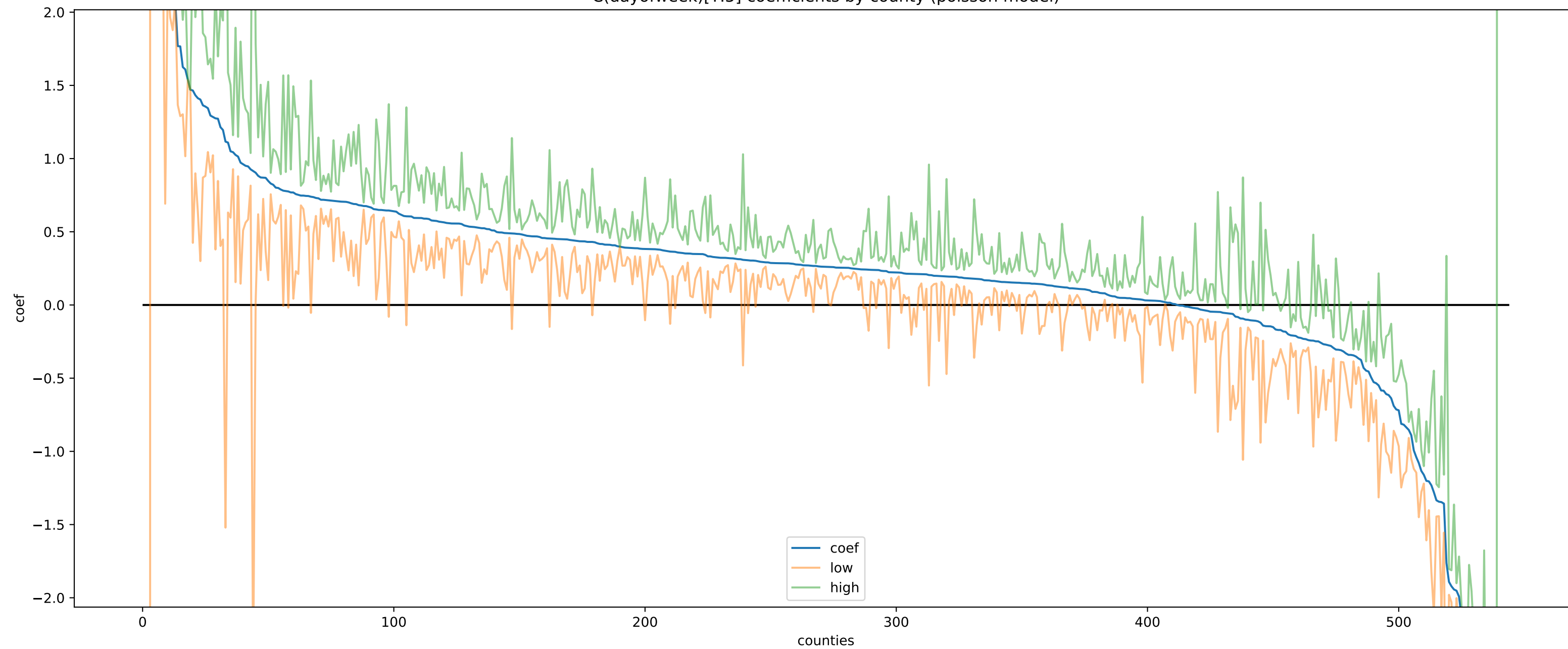
C(dayofweek)[T.3] coefficients by county (poisson model)



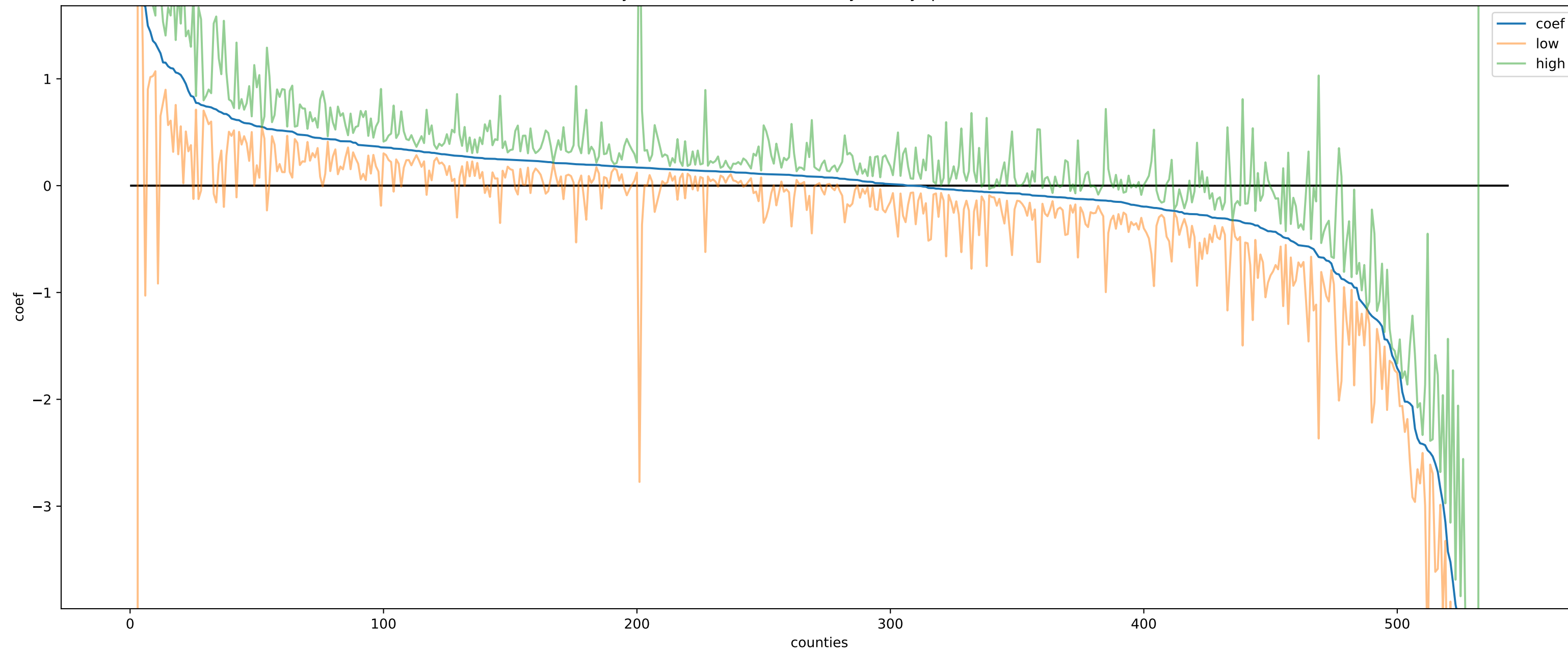
C(dayofweek)[T.4] coefficients by county (poisson model)



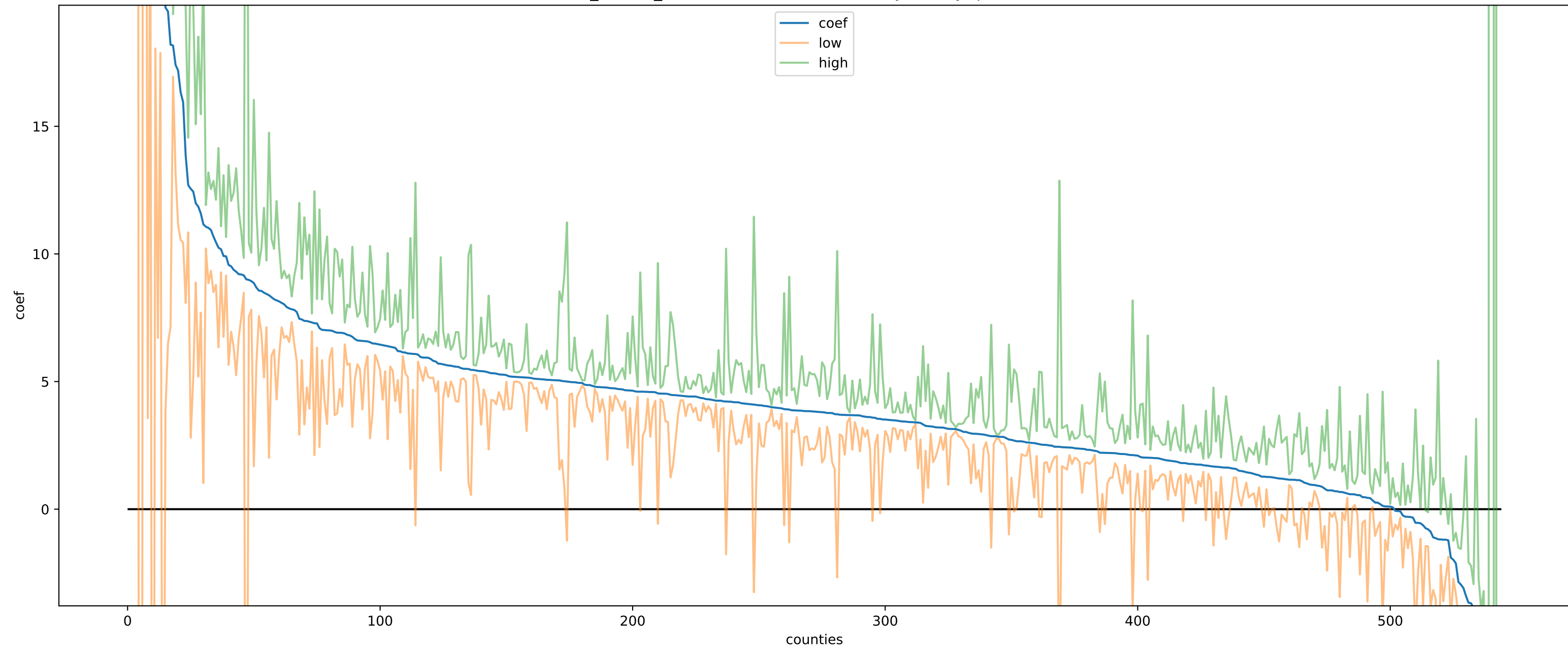
C(dayofweek)[T.5] coefficients by county (poisson model)

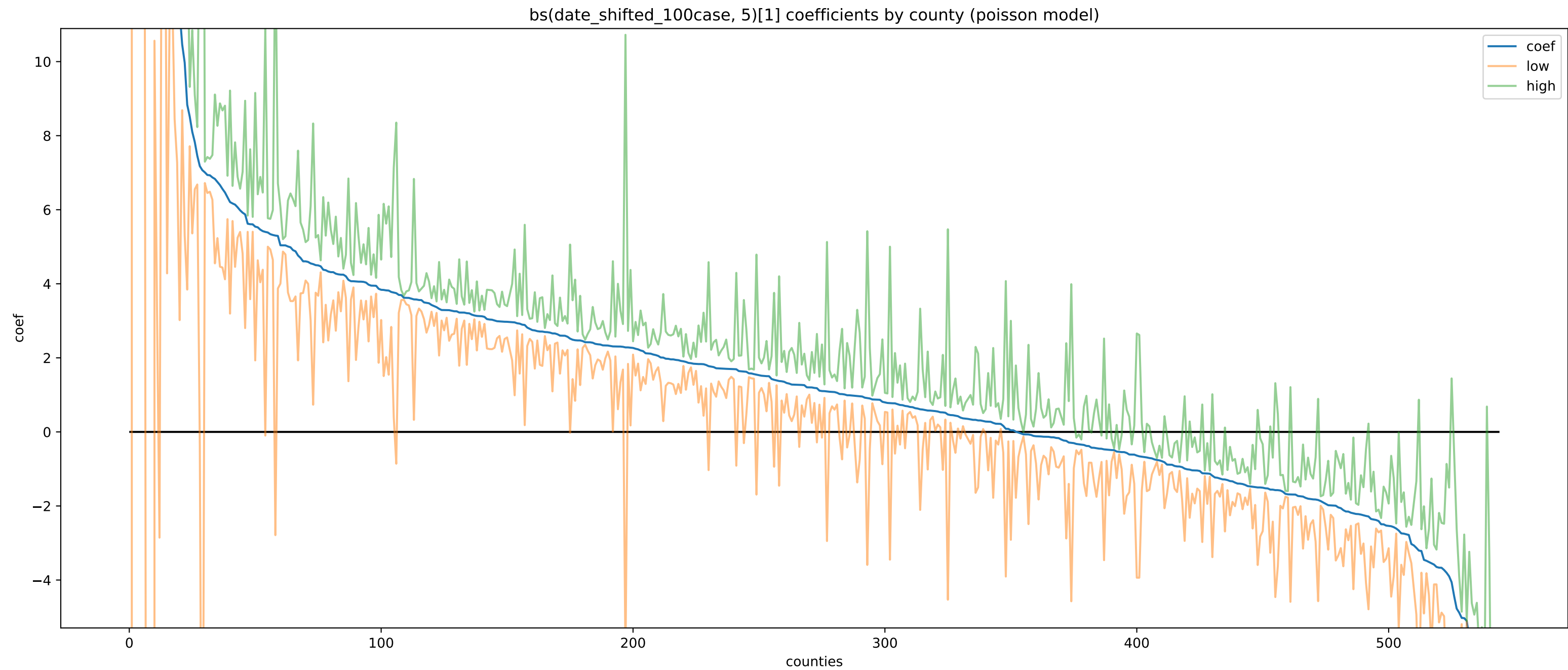


C(dayofweek)[T.6] coefficients by county (poisson model)

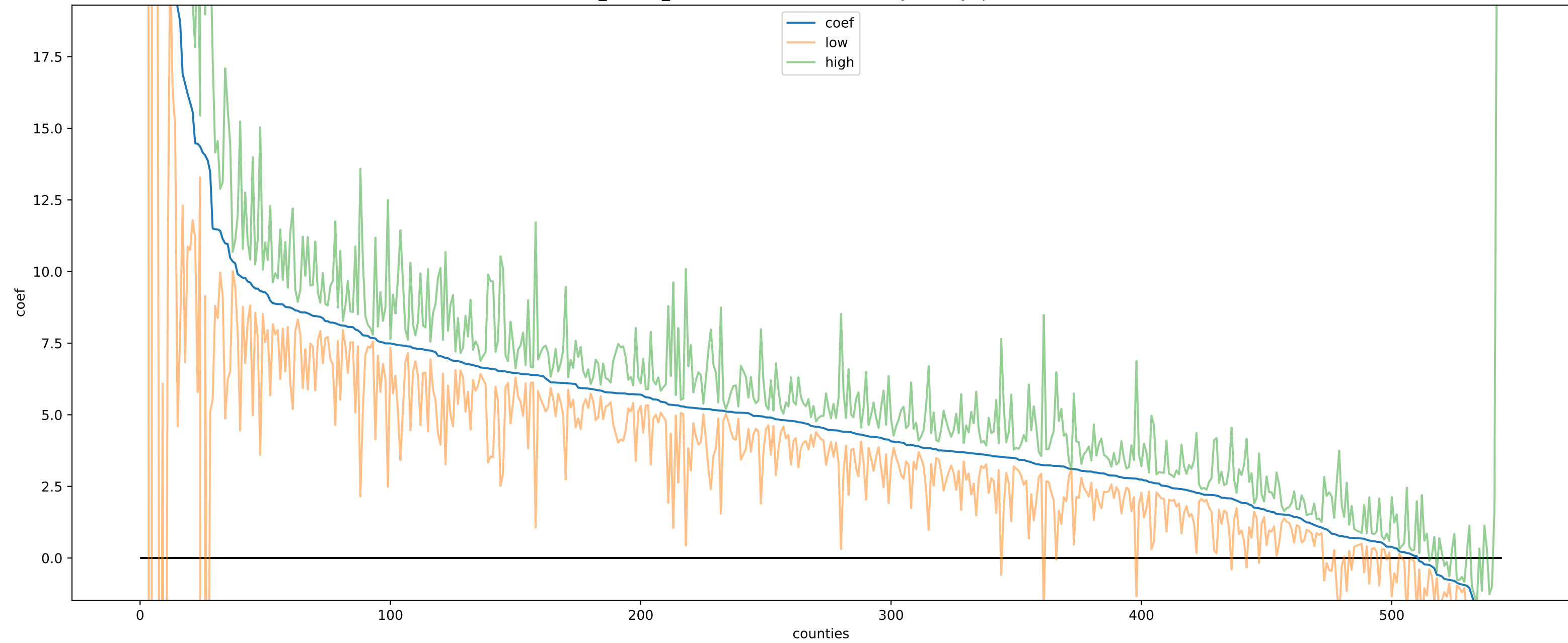


bs(date_shifted_100case, 5)[0] coefficients by county (poisson model)

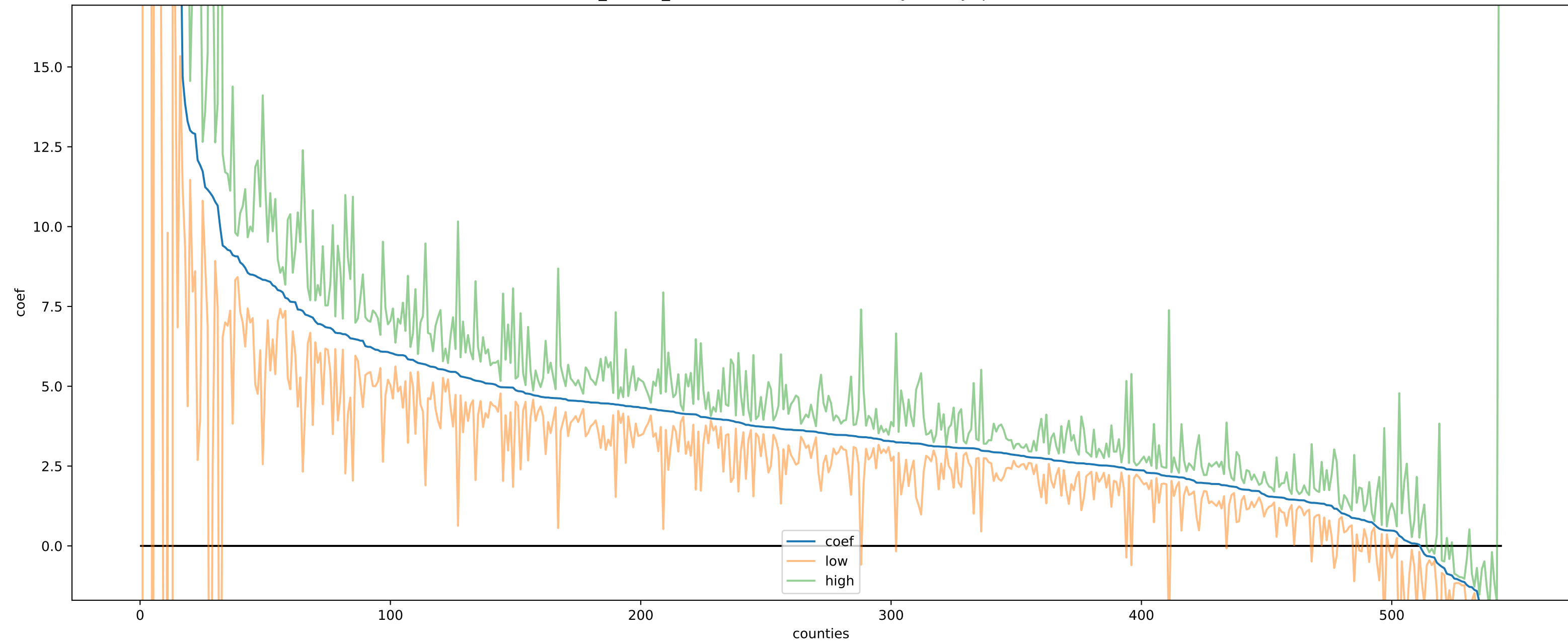




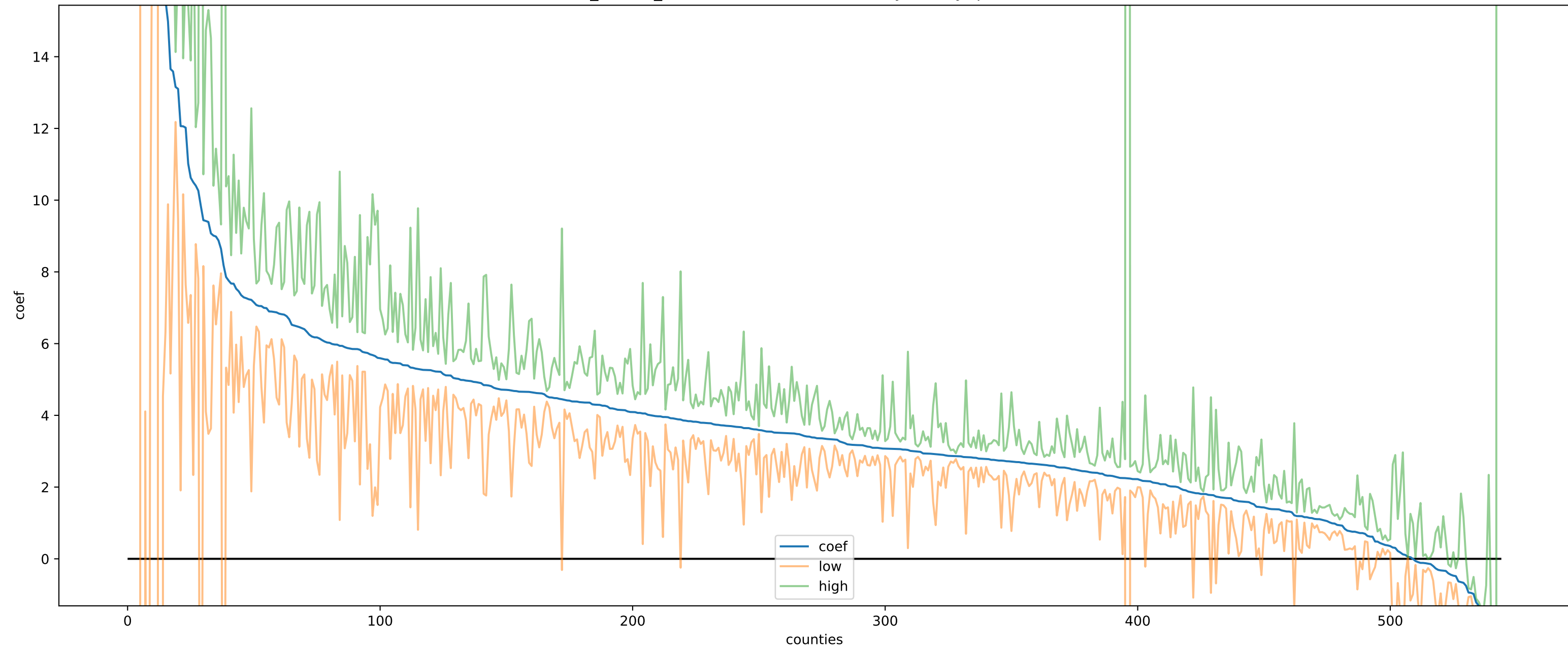
bs(date_shifted_100case, 5)[2] coefficients by county (poisson model)



bs(date_shifted_100case, 5)[3] coefficients by county (poisson model)



bs(date_shifted_100case, 5)[4] coefficients by county (poisson model)



pm25 coefficients by county (poisson model)

