Distributions des degrés des villes ETMUN

Sur les matrices emnwF et em2nwF
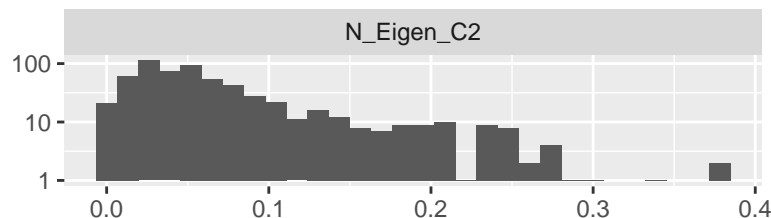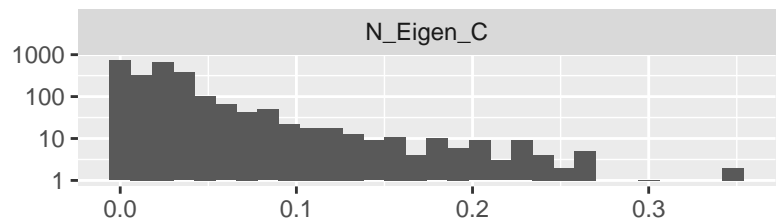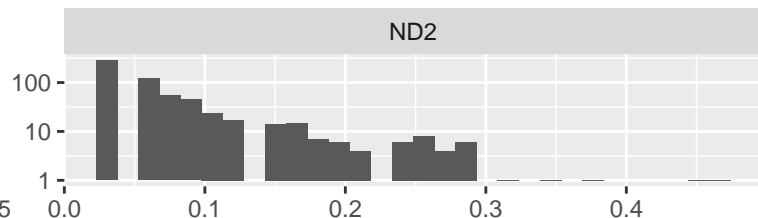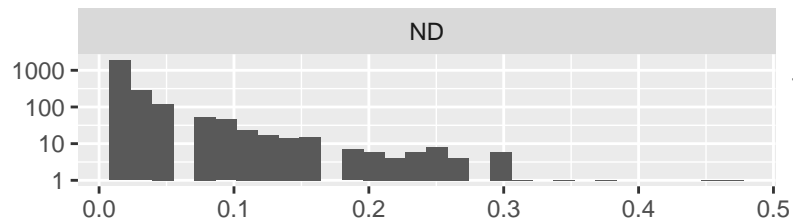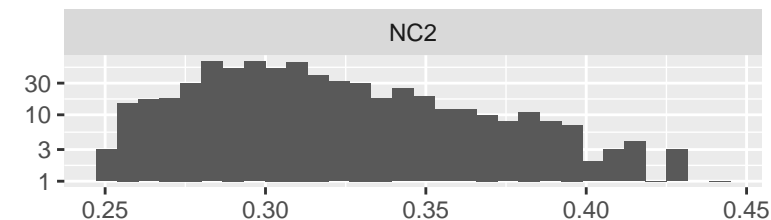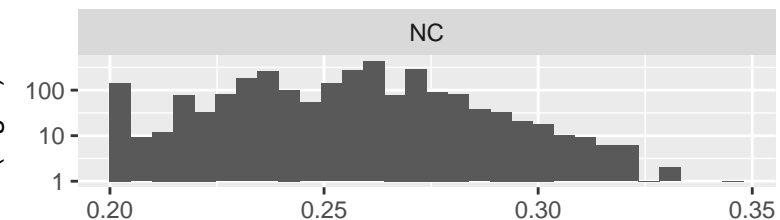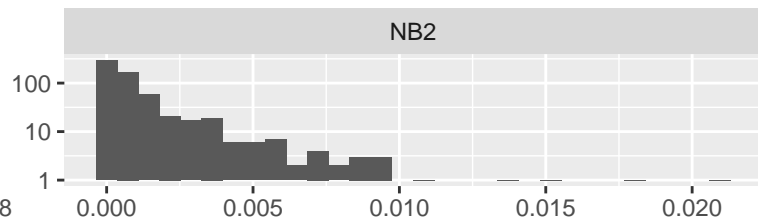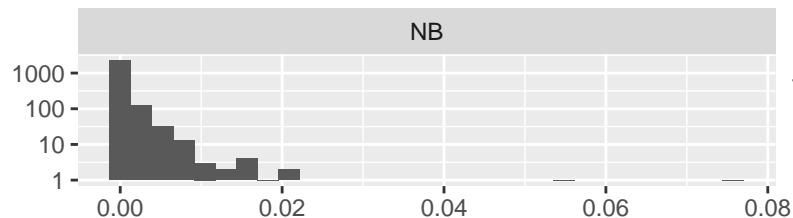
D = Degré, B = Betweeness, C = Closeness, Eigen_C = Eigen vector centrality, N = normalisation, 2 = em2nw
Sources : ETMUN 2019 / PG 2020