Rang (log10)

Bologna	Brussels	Budapest	Ljubljana
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Eigen_C   NB   NC   ND
Eigen_C2   NB2   NC2   ND2

D = Degré, B = Betweeness, C = Closeness, Eigen_C = Eigen vector centrality, N = normalisation, 2 = em2nw
Source : EUCICOP 2019 ; KEEP Closed Projects 2000–2019 / PG. 2020