

Ecography

ECOG-05024

Boulanger, E., Dalongeville, A., Andrello, M., Mouillot, D. and Manel, S. 2020. Spatial graphs highlight how multi-generational dispersal shapes landscape genetic patterns. – Ecography doi: [10.1111/ecog.05024](https://doi.org/10.1111/ecog.05024)

Supplementary material

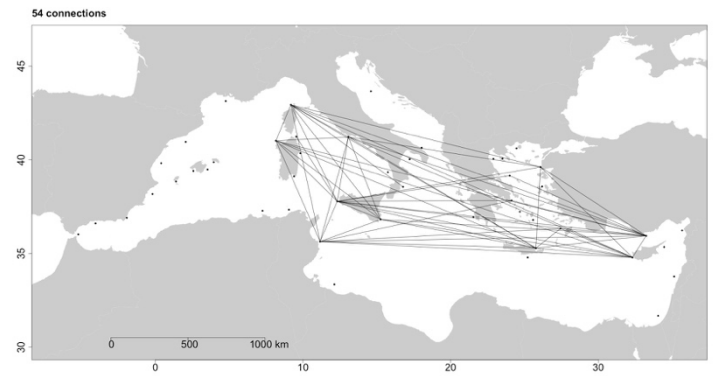
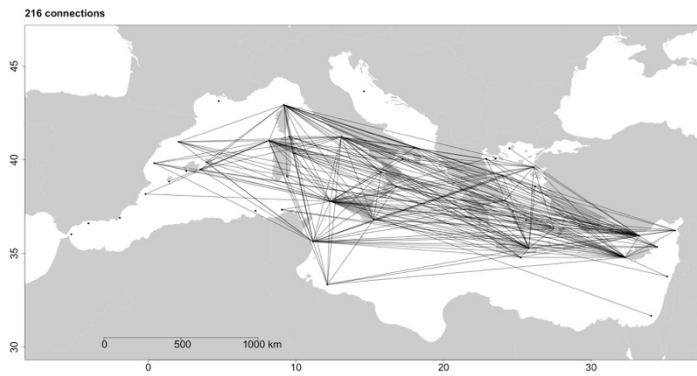
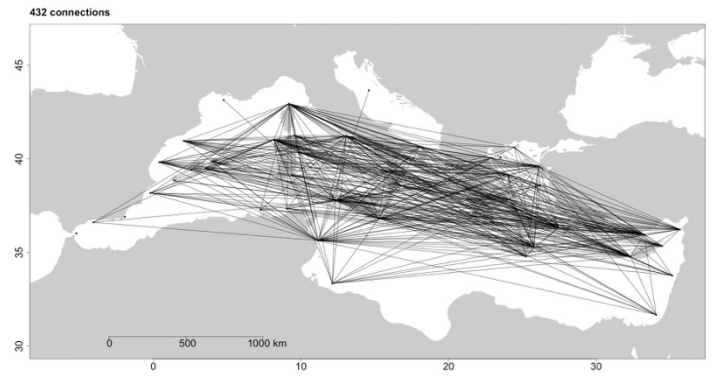
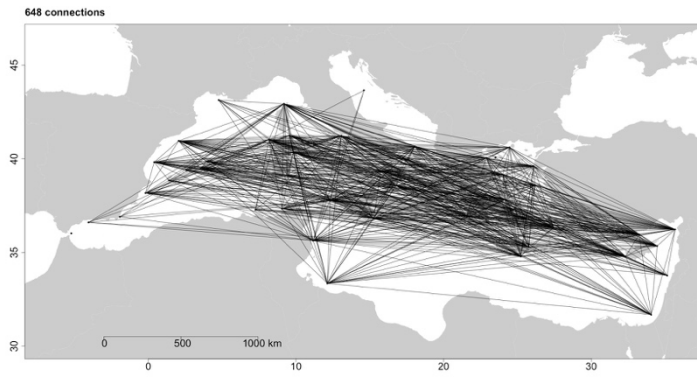
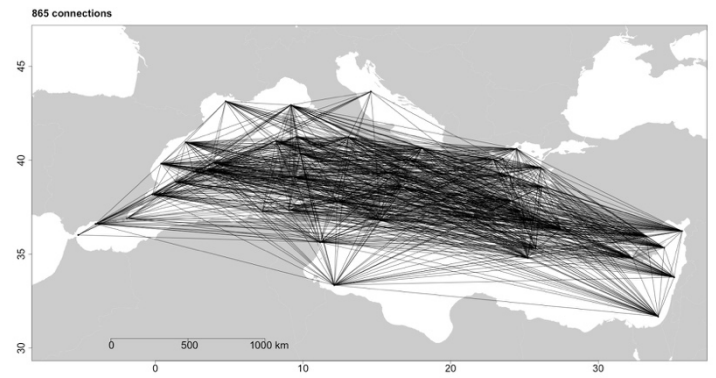
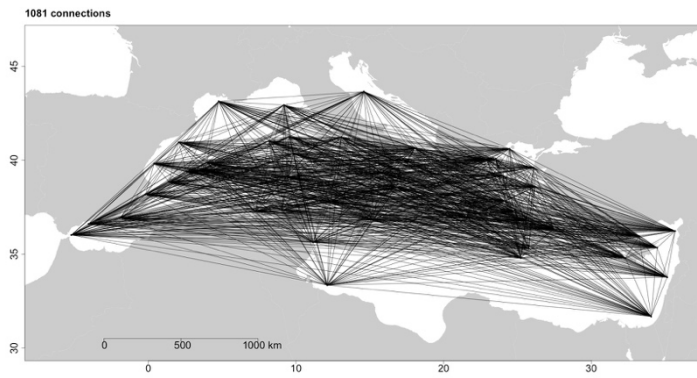


Figure A8. Edge removal scenario showing 100%, 80%, 60%, 40, 20, 5% of all possible connections respectively. Edges were pruned sequentially by decreasing genetic distance.

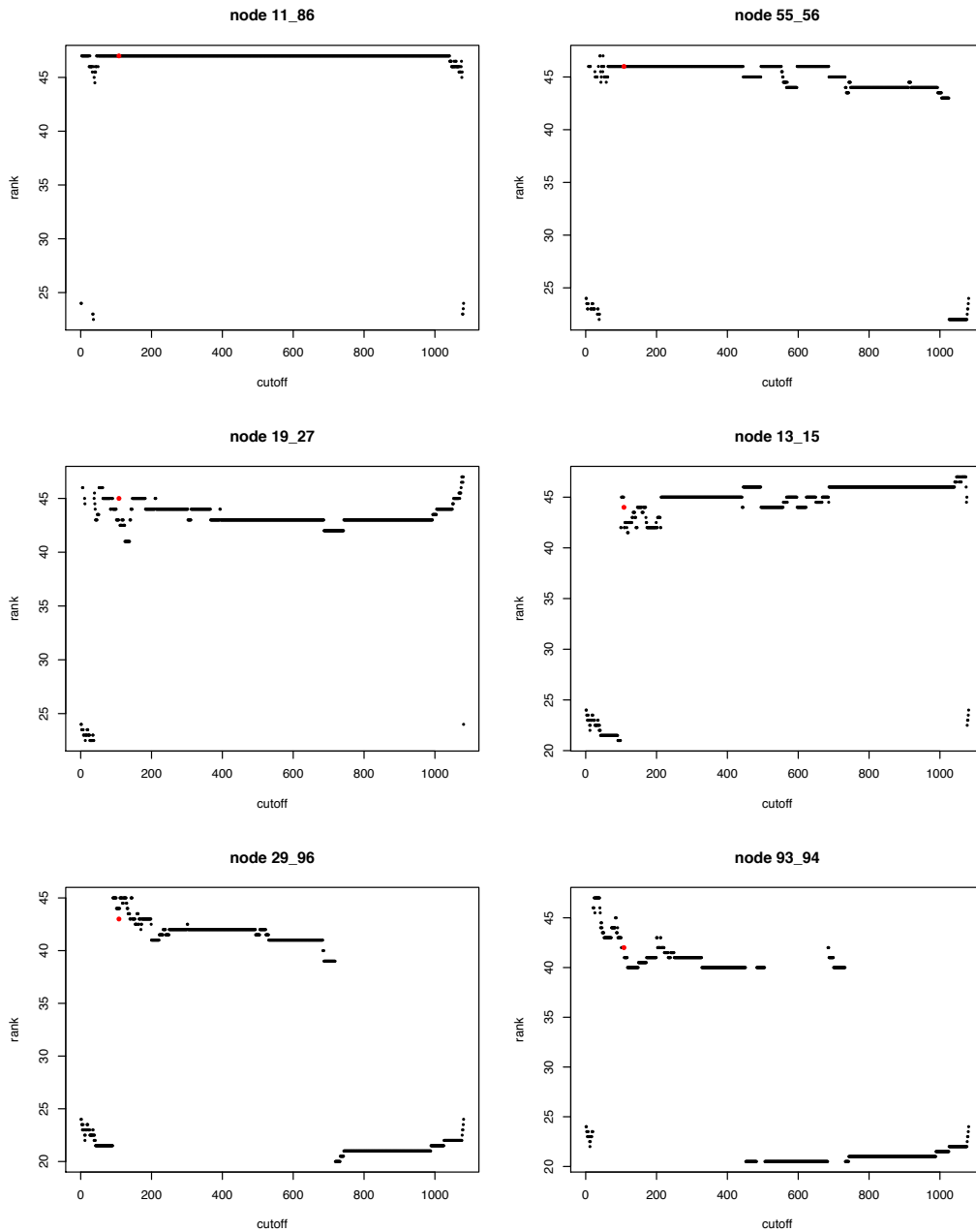


Figure A9 : Ranking of nodes in the genetic connectivity spatial graph based on their betweenness value for varying thresholds. The red point corresponds to the betweenness value of the corresponding node in the final genetic connectivity spatial graph.