

Supplementary Materials: High Variability Is a Defining Component of Mediterranean-Climate Rivers and Their Biota

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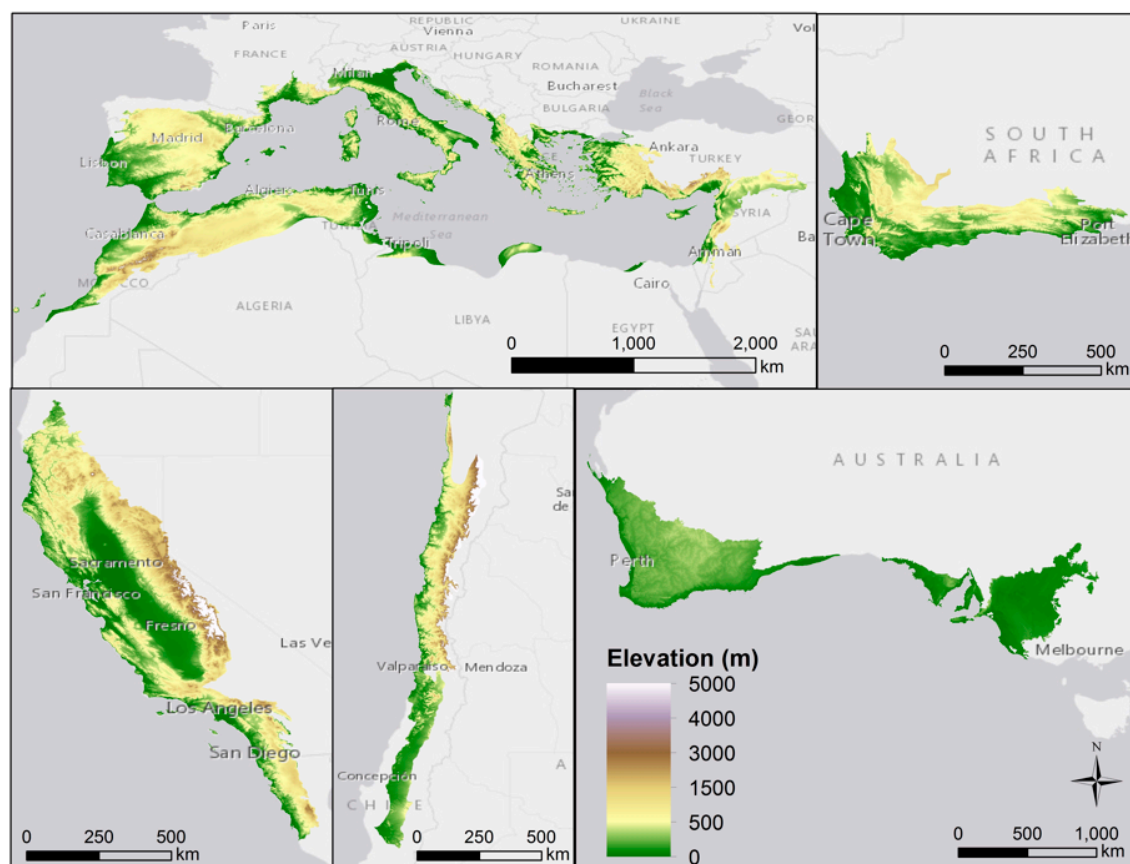


Figure S1. Elevation (m) for the five Mediterranean-climate regions of the world. Data source: SRTM 90 m Digital Elevation Database, v4.1 [1].

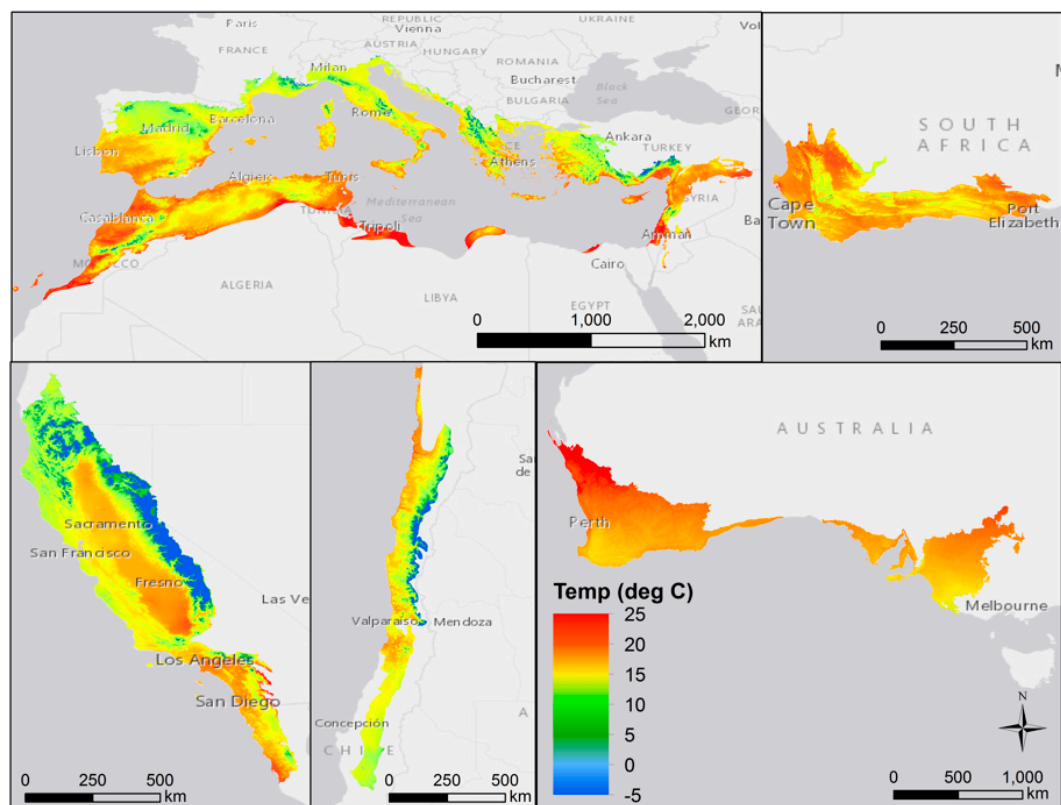


Figure S2. Mean annual temperatures (1960–1990) for the five Mediterranean-climate regions of the world. Data source: Worldclim Database, v1.4 [2].

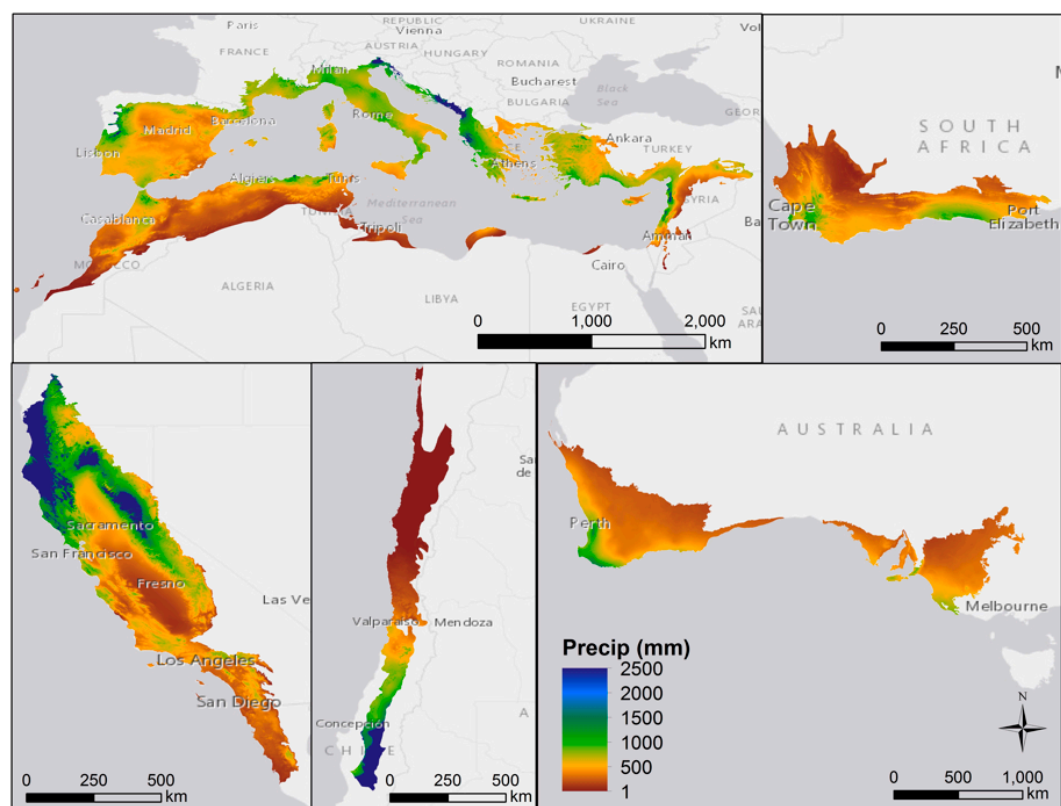


Figure S3. Mean annual precipitation in mm from 1960 to 1990 for the five Mediterranean-climate regions of the world. Data source: Worldclim Database, v1.4 [2].

References

1. Jarvis, A.; Reuter, H.I.; Nelson, A.; Guevara, E. Hole-filled SRTM for the Globe Version 4, Available from the CGIAR-CSI SRTM 90 m Database, 2008. Available online: <http://srtm.csi.cgiar.org> (accessed on 17 October 2016).
2. Hijmans, R.J.; Cameron, S.E.; Parra, J.L.; Jones, P.G.; Jarvis, A. Very high resolution interpolated climate surfaces for global land areas. *Int. J. Climatol.* **2005**, *25*, 1965–1978.