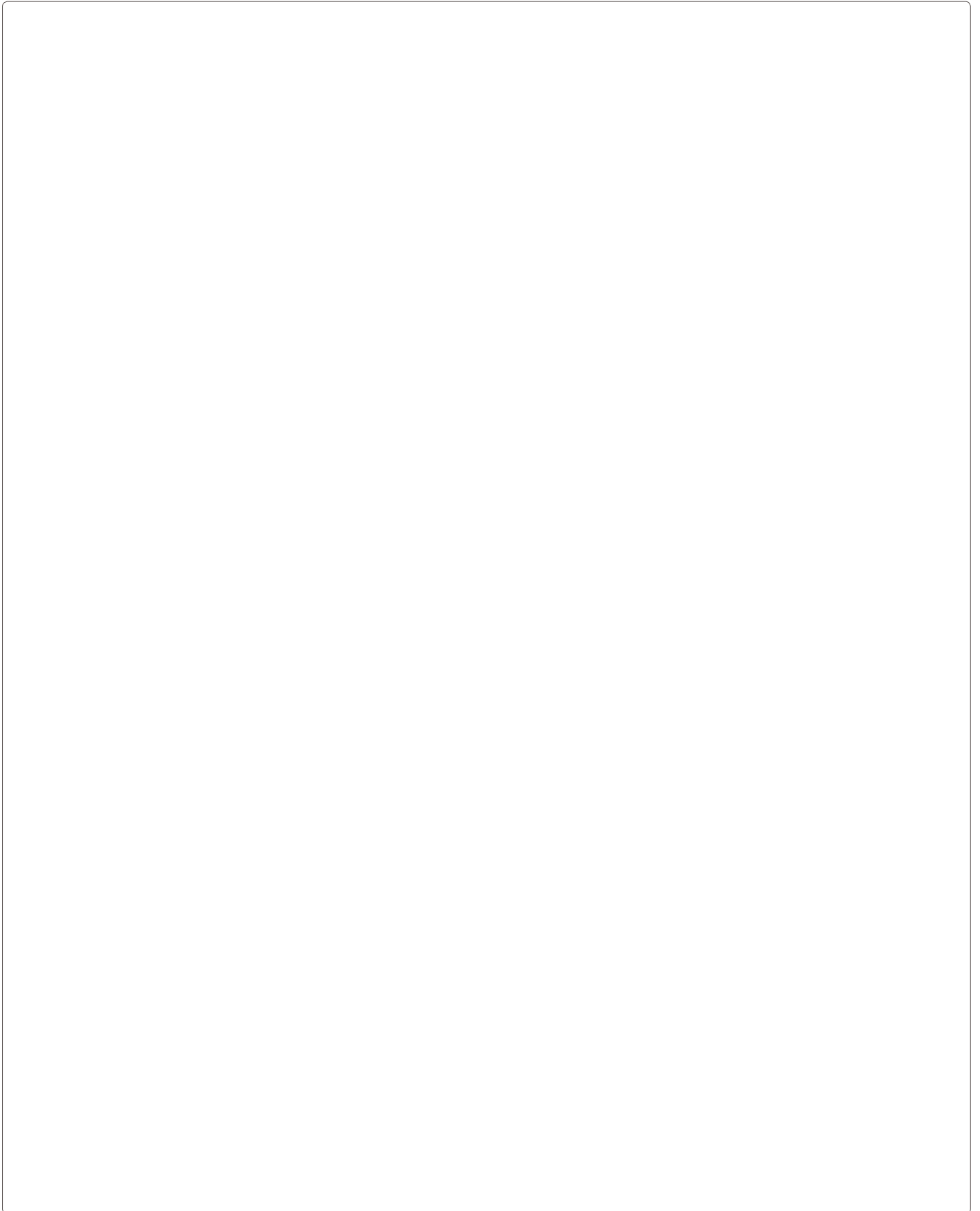




Citation:



Citation: Durmaz F, Karakaya N, Evrendilek F (2016) Spatiotemporal Change Detection Analysis of Turkish Lake Water Surface Area in Response to Anthropogenic Ecosystem Disturbances Using Long-Term Landsat TM/ETM+ Data. *J Ecosys Ecograph* 6: 188. doi:

Figure 1: Spatiotemporal changes in the surface areas of the 18 largest Turkish lakes based on Landsat time series data between 1973 and 2014 (The letters in parenthesis show the lake names presented in Table 1).

Results and Discussion

Spatiotemporal changes in the surface areas of the 18 largest Turkish lakes chosen in this study were quantified using the Landsat

Citation:

Citation: