

Geospatial Synthesis of Biogeochemical Attributions of Porphyrins to Oil Pollution in Marine Sediments of the Gulf of México

Francisco Muñoz-Arriola ^{1,2,*} and José Vinicio Macías-Zamora ³

Supplementary Materials

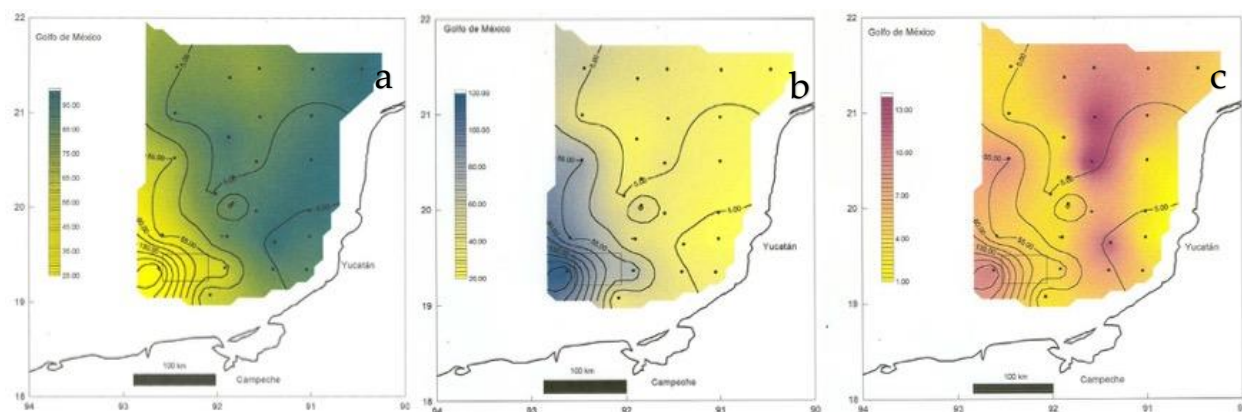


Figure S1. Spatial distribution of (a) Carbonates [%], (b) Vanadium [$\mu\text{g/g}$], and (c) Total Hydrocarbons [$\mu\text{g/g}$]. The lines represent the gradients of VO porphyrins [ng/g] in the top layer (0–2 cm).