Lake Dojran Co1260

Depth (cm) | Age BP | Pollen zone | Other mesophilius | Other xeric | Other mesophilous | Other pioneer | Q. robur type | Q. cerris type | Montane | Synanthropic | TOC (%) | δ¹⁸O_carb (% VPDB) | TOC/TN | β-stanols (μg/g TOC) | PAHs (ng/g TOC) | Lake features inferred by diatoms
0 | 0 | D-10 | | | | | | | | | | | | | | | | Shallow water Eutrophic condition
100 | 1000 | D-9 | | | | | | | | | | | | | | | | High water level Turbid state Eutrophic condition
200 | 2000 | D-8 | | | | | | | | | | | | | | | | High water level - oligo/ mesotrophic condition
300 | 3000 | D-7 | | | | | | | | | | | | | | | | Shallow water Eutrophic condition
400 | 4000 | D-6 | | | | | | | | | | | | | | | | Oligo/eutrophic condition
500 | 5000 | D-5 | | | | | | | | | | | | | | | | Eutrophic condition
600 | 6000 | D-4 | | | | | | | | | | | | | | | | Low/high water level - eu/ mesothropic condition
700 | 7000 | D-3 | | | | | | | | | | | | | | | | Eutrophic condition
800 | 8000 | D-2 | | | | | | | | | | | | | | | | Oligo/eutrophic condition
900 | 9000 | D-1 | | | | | | | | | | | | | | | | Shallow water Eutrophic condition
1000 | 10000 | D-10 | | | | | | | | | | | | | | | |