

Distribution of heavy metals in the core sediments of a tropical wetland system

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=121809&lokasi=lokal>

Abstrak

Five sediment cores from the fresh water region of the vembanad wetland system were studied for the trace element contents the average concentration of iron ,manganese, nickel, copper, zinc,cadmium,lead, mercury and chromium were determined....