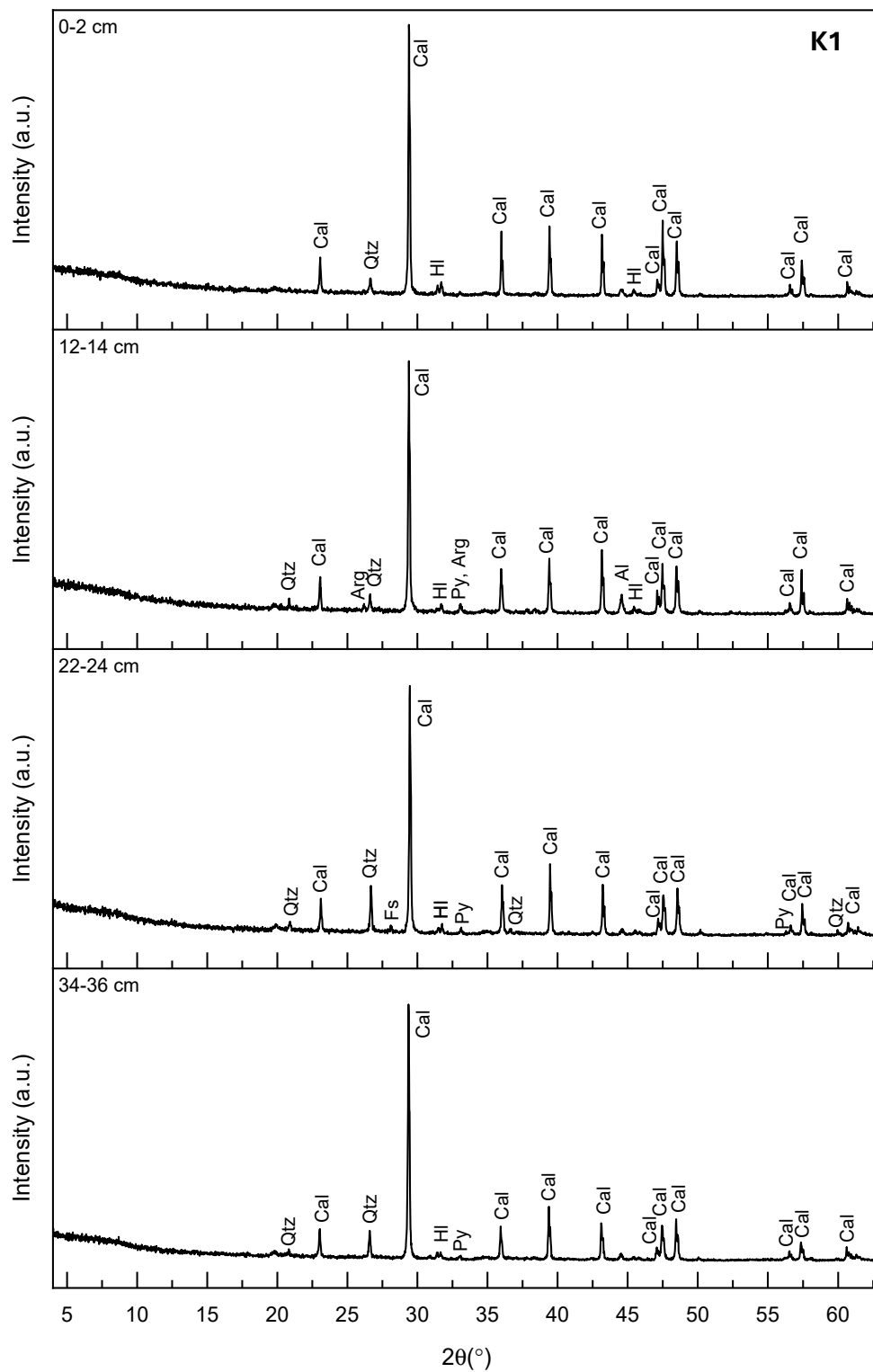


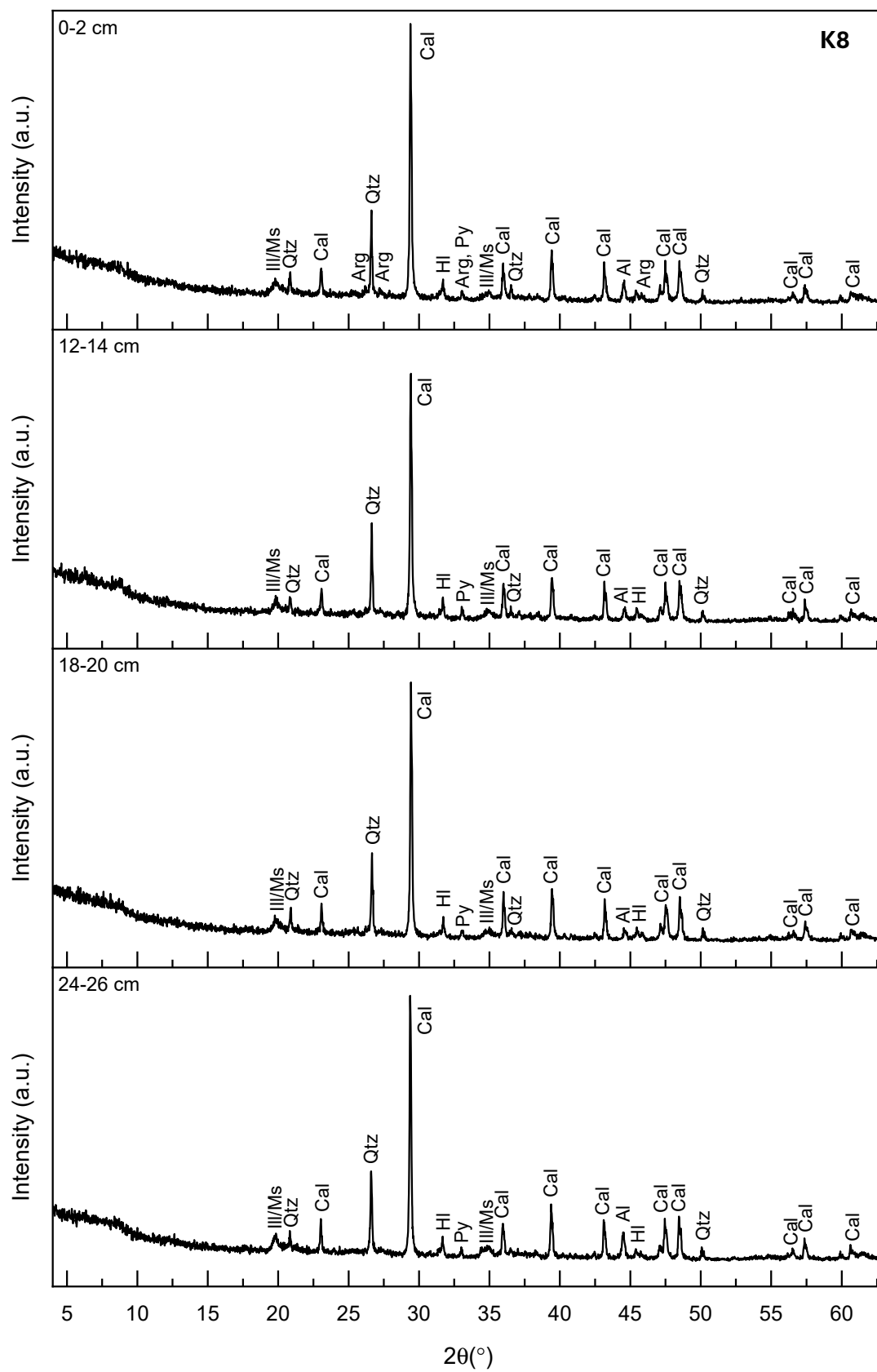
Magnetic Susceptibility as a Proxy for Metal Enrichment in Karstic Estuarine Sediments: A Case Study on the Krka River, Croatia

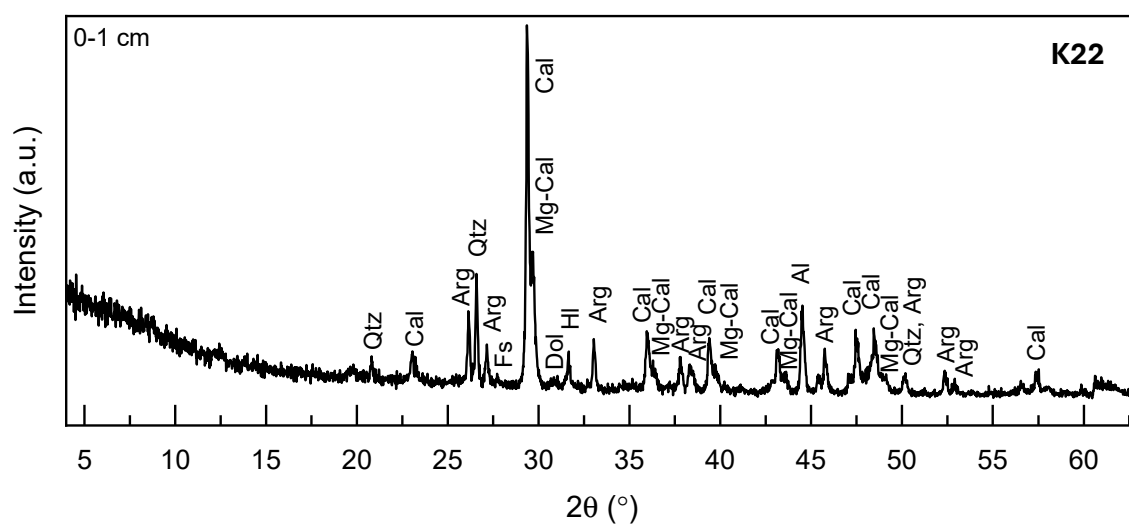
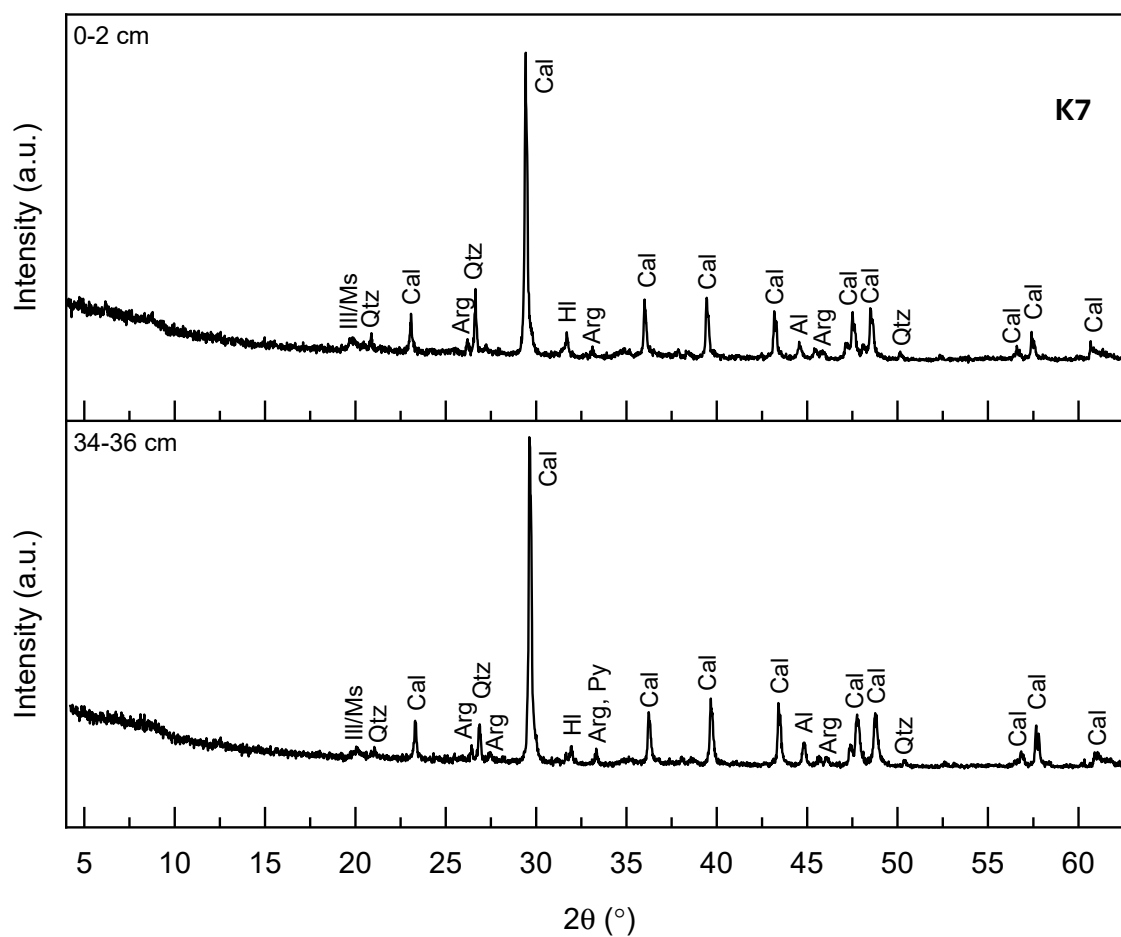
Stanislav Frančišković-Bilinski, Neven Cukrov and Nuša Cukrov *

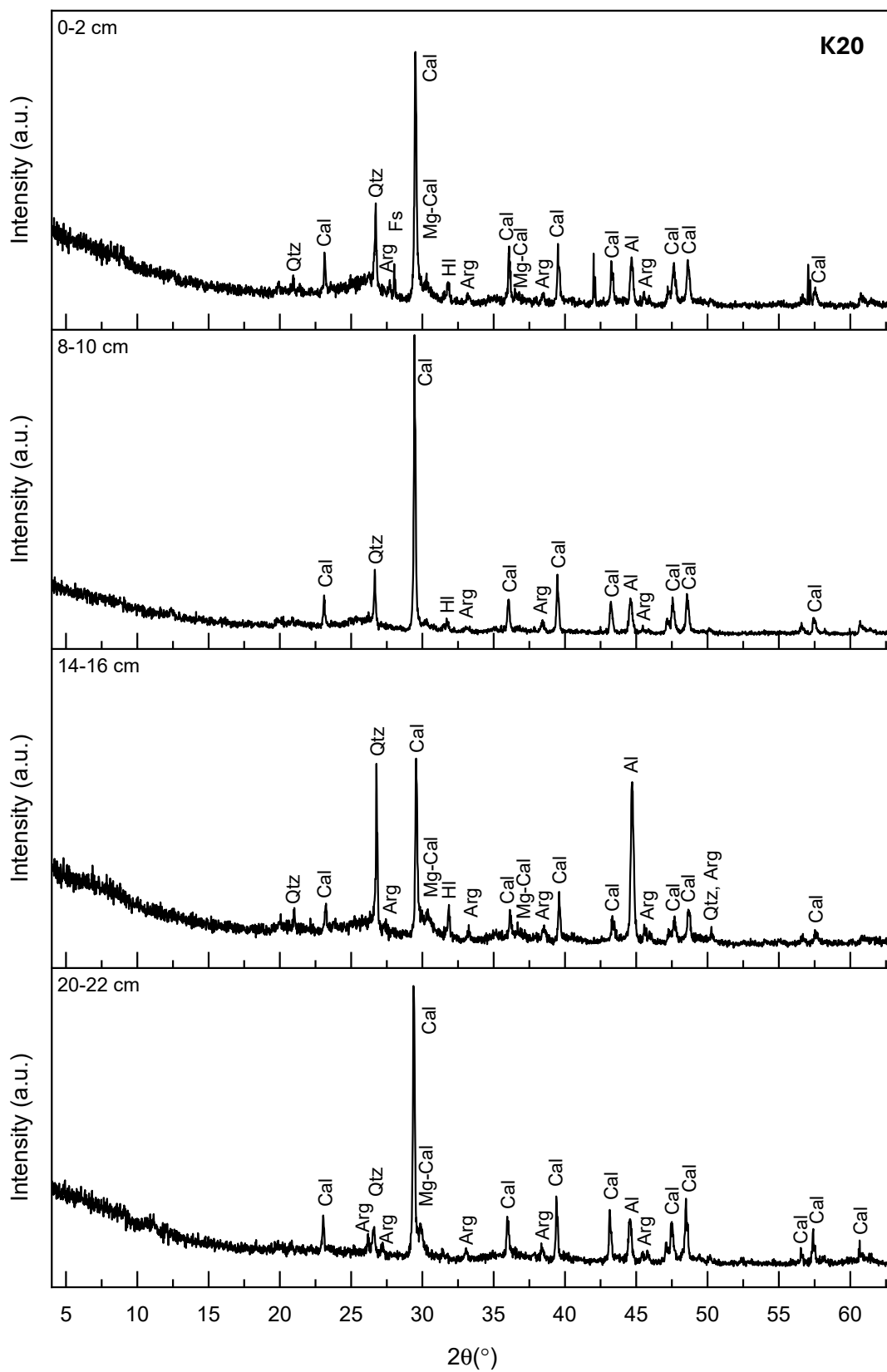
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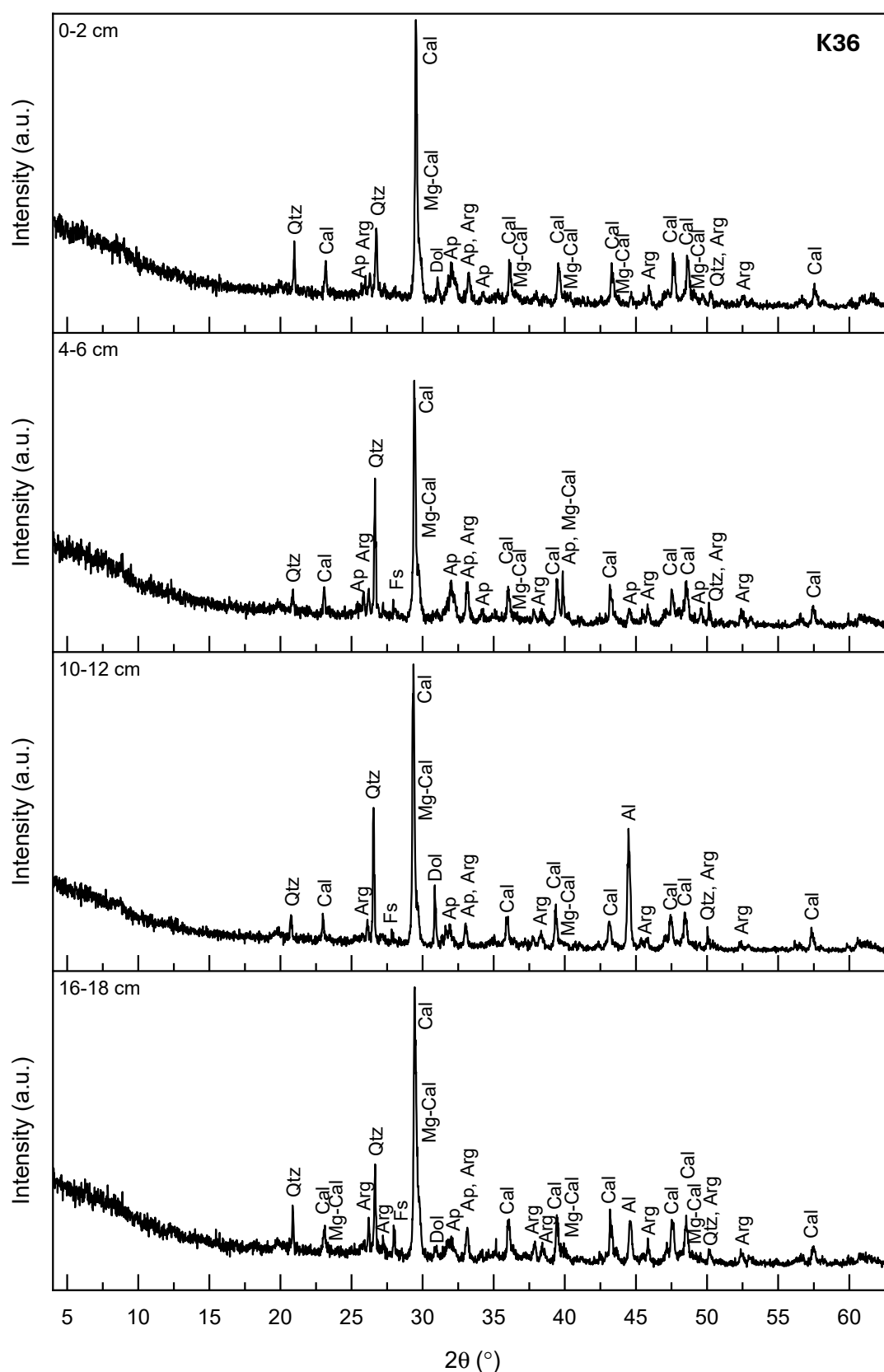


Figure S1. X-ray diffraction (XRD) patterns of selected bulk sediment subsamples of sediment cores from the Krka River Estuary. Each panel represents a vertical profile of a single core, showing the mineralogical composition at different depth intervals. Mineral abbreviations: Ap-

apatite, Arg-aragonite, Cal-calcite, Dol-dolomite, Fs-feldspar, Hl-halite, Ill/Ms-Illite/Muscovite,
Mg-Cal-high-magnesian calcite, Py-pyrite, Qtz-quartz.