

A novel adsorbent for heavy metal remediation in aqueous environments

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=125348&lokasi=lokal>

Abstrak

The objective of this study was to investigate the possibility of using mize tassel as an alternative adsorbent for the removal of chromium (VI) and cadmium (II) ions from aqueous solutions....