



Else Holmfred

Affiliate, Earth & Planetary Sciences

Bio

BIO

My research combines advanced analytical chemistry, biogeochemistry, and pharmaceutical science expertise to establish new pharmaceutical methodologies using isotopic (IRMS/MC-ICPMS) and trace elemental analysis (ICP-MS) to identify non-visual drug counterfeits. I was awarded the Novo Nordisk Foundation Visiting Scholar Stanford Bio-X Fellowship (2023) and the Carlsberg Foundation Internationalisation Fellowship (2022) to conduct my research at Stanford University.