

BSIP has just established the Biomolecule Isotope Laboratory, one of a kind in South Asia, focusing on analysing oxygen isotope data of various biological molecules, especially cellulose. This laboratory can now provide training for Tree-ring counting, separation and chemical extraction of cellulose (working period: 1-2 months) and oxygen isotope measurement from resulting cellulose (3-6 months). Students are invited to contact at trinabose@bsip.res.in or visit BSIP to discuss a plan suitable to them.