

HPLC of 4-hydroxycinnamide (3)

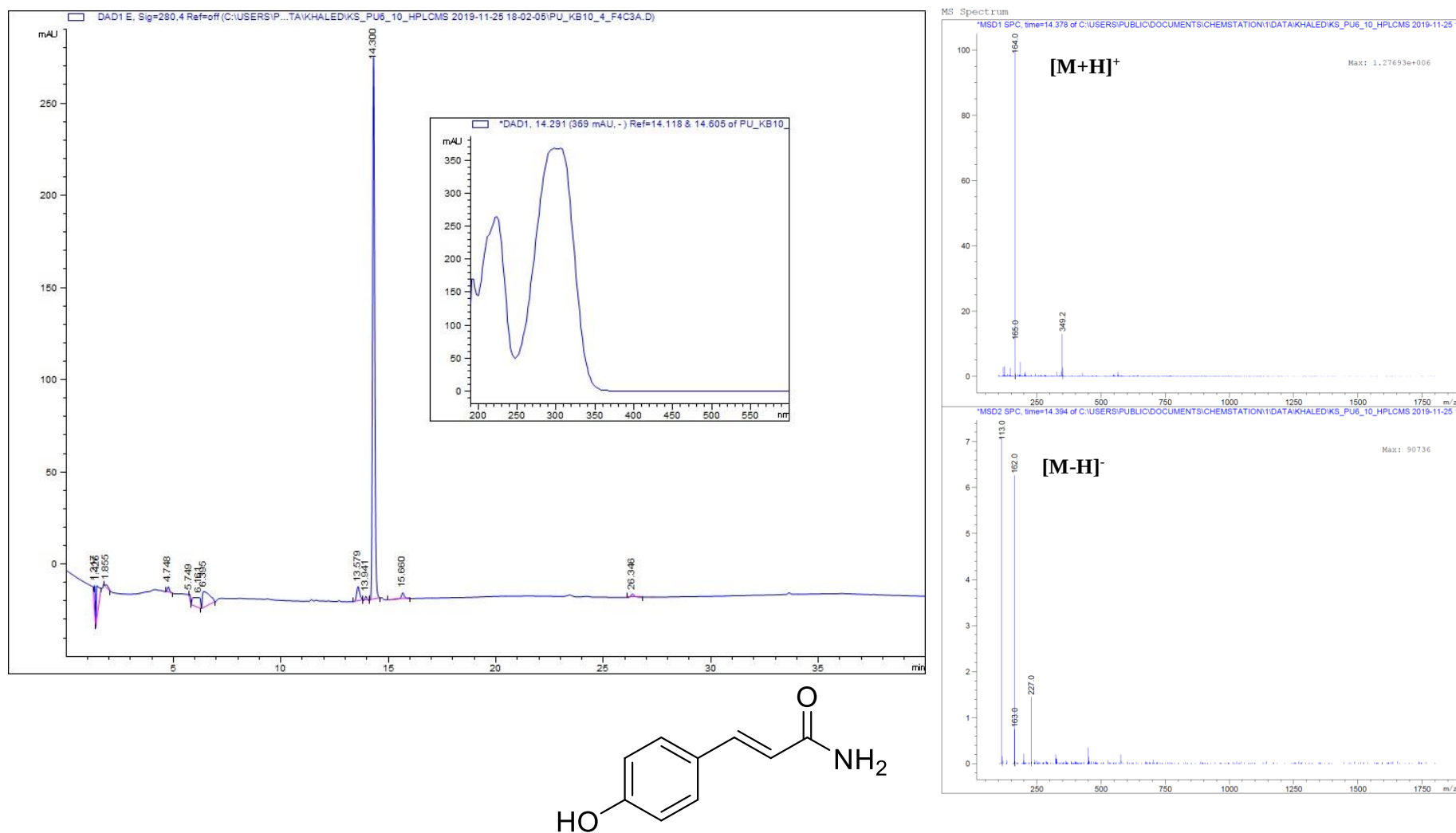


Figure S28: HPLC analysis of 4-hydroxycinnamide (3). HPLC-conditions: solvent A: H₂O/0.1% FA; solvent B: CH₃CN; flow rate: 0.5 mL min⁻¹; 0-30 min, 5-100% B; 30-35 min, 100% B; 35-36 min, 100-5% B; 36-40 min, 5% B; Phenomenex NX-C18 column (250 × 4.6 mm, 5 μm); 254 nm. UV-vis inset of full wavelength scan (190-600 nm). (+) and (-)-ESI-MS spectra of 4-hydroxycinnamide (3).