

Supplementary Figure 2. HPLC/UV records of polyisoprenoid lipids isolated from (a) cotyledons and (b) roots of *Triticum sp.*, (c) leaves and (d) roots of *Ocimum sanctum*, (e) 2 year-old needles of *Taxus baccata*. Clasps indicate the chain-length of dominating polyisoprenoid alcohols.

