

Supplementary Materials

Phytochemical Fingerprinting and In Vitro Antimicrobial and Antioxidant Activity of the Aerial Parts of *Thymus marschallianus* Willd. and *Thymus seravschanicus* Klovov Growing Widely in Southern Kazakhstan

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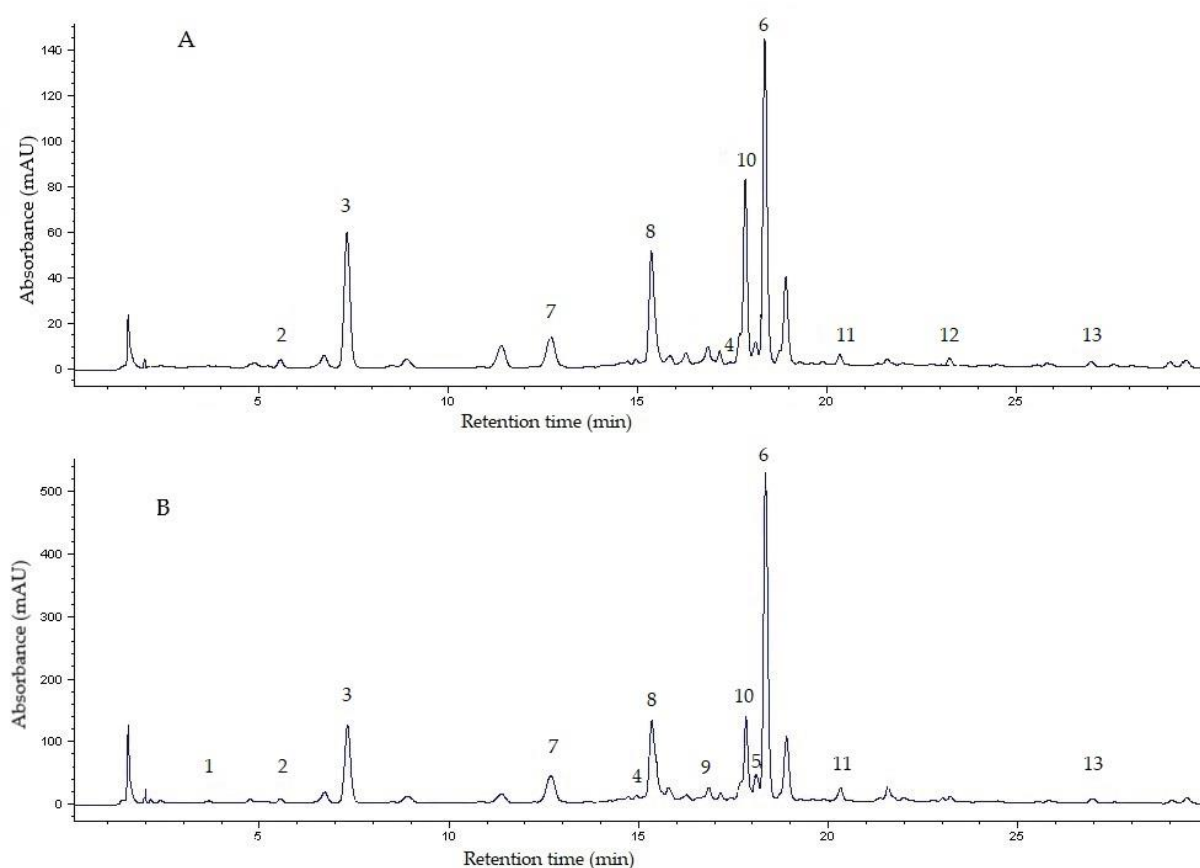


Figure S1. RP-HPLC/PDA chromatogram (at 325 nm) of the hydroethanolic extract from the aerial parts of *Thymus marschallianus* (A) and *Thymus seravschanicus* (B). Legend: protocatechuic acid (1), *p*-hydroxybenzoic acid (2), caffeic acid (3), ferulic acid (4), rosmarinic acid hydrate (5), rosmarinic acid (6), luteolin 7-O-rutinoside (7), luteolin 7-O-glucoside (8), luteolin 7-O-glucuronide (9), apigenin 7-O-glucuronide (10), eriodictyol (11), luteolin (12), naringenin (13).