Supplementary Materials: Turkish *Scorzonera* Species Extracts Attenuate Cytokine Secretion via Inhibition of NF-κB Activation, Showing Anti-Inflammatory Effect *in Vitro*

Özlem Bahadır Acikara, Jan Hošek, Petr Babula, Josef Cvačka, Miloš Budešinský, Martin Dračinský, Gülçin Saltan İşcan, Daniela Kadlecová, Ludmila Ballová and Karel Šmejkal

**Figure S1.** Cytokines production inhibitory activities of isolated compounds. The cells were pretreated with compounds 1–16 (10 µM), and prednisone (1 µM), or the vehicle (DMSO) only. After 1 h of the incubation, the inflammatory response was induced by LPS (except for the control cells). The secretion of TNF-α (A) and IL-1β (B) was measured 24 h after the LPS addition. The results are expressed as mean ± SE for three independent experiments. ** Significant difference in comparison to vehicle-treated cells (*p* < 0.01). Red dotted line indicates the cytokine level of DMSO treated cells.
Figure S2. Scheme of separation of compounds 1–8.