



Figure S3. Peak areas (UHPLC/DAD-MS UV₂₅₄ nm) of isoflavonoids (**1-6**) extracted by solvent systems of 0%, 50%, 80%, and 100% methanol in water. Marker compounds: calycosin (**1**), calycosin-7-O- β -D-glucose (**2**), calycosin-7-O- β -D-glucose-6"-O-malonate (**3**), formononetin (**4**), ononin (**5**) and formononetin-7-O- β -D-glucoside-6"-O-malonate (**6**)