



**Supplement Figure 1. The HPLC-UV fingerprint of TNTL.**

The UV detector wavelength was set at 360 nm. The main peaks were identified and quantified by the spectral feature of UV and peak areas. 1.Chlorogenic acid, 2.Luteoloside, 3.Rutin, 4.Quercetin, 5.Kaempferol, 6.Plantamajoside.