

Supplementary data

Anti-Obesity Effect of Daidzein Derived from *Pachyrhizus erosus* (L.) Urb. Extract via Leptin-PPAR-FAS Pathway in MDI-Induced 3T3-L1 Cell line

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Figure captions

Figure S1. LC-MS/MS profile of the *P. erosus* 70% EtOH extract.

Figure S2. LC-MS/MS profile of the EtOAc fraction from *P. erosus* 70% EtOH extract.

Supplementary Figures

Figure S1.

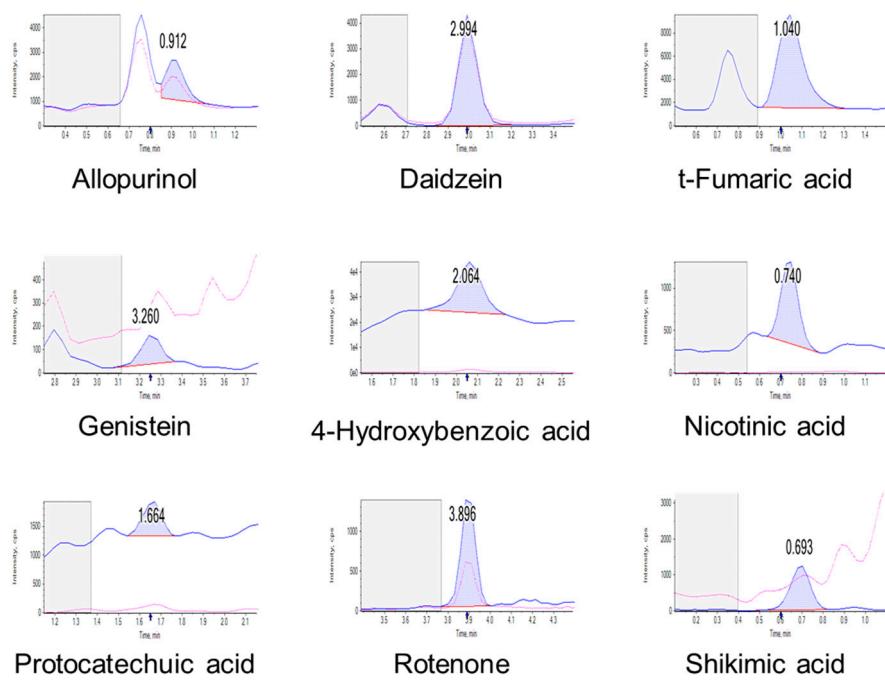


Figure S1. LC-MS/MS profile of the *P. erosus* 70% EtOH extract. The color and arrow mean the position and integral area for calculating the content and the arrow. The number on the curve means the retention time.

Figure S2.

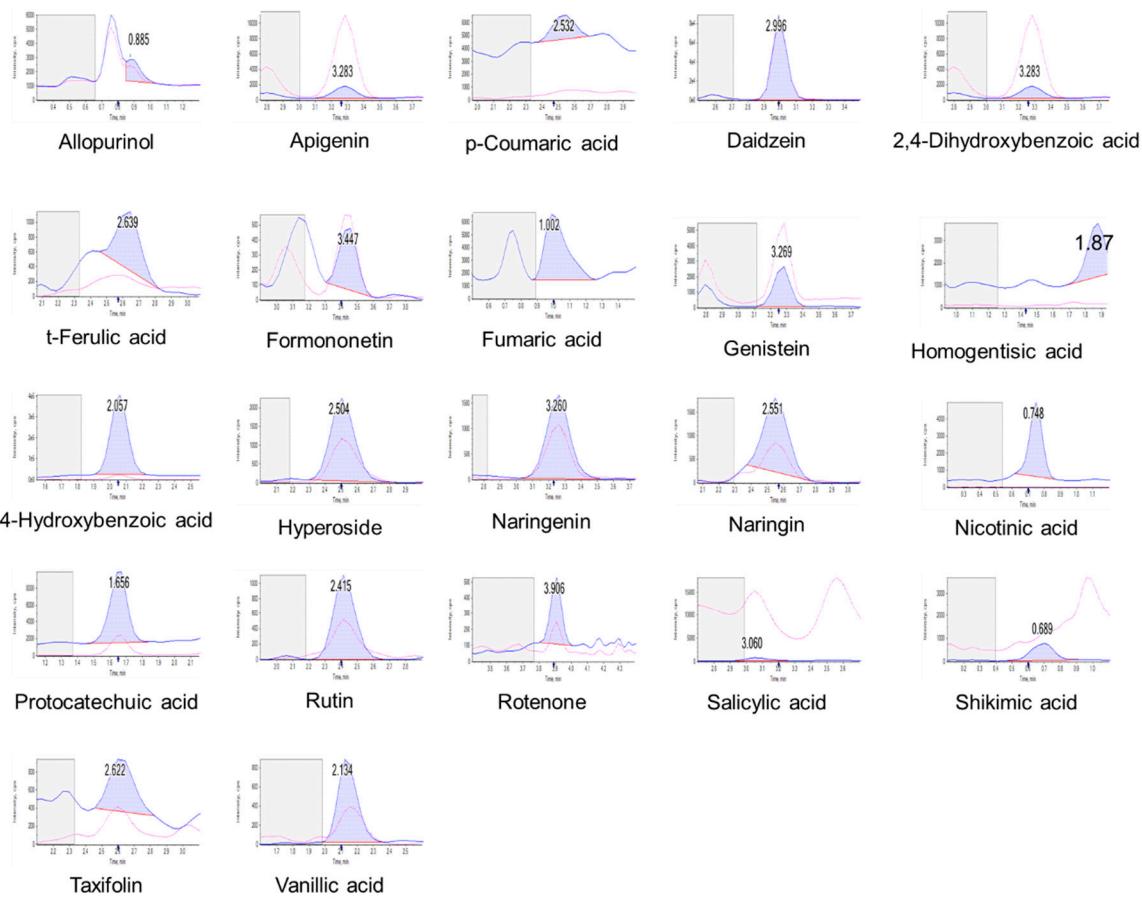


Figure S2. LC-MS/MS profile of the EtOAc fraction from *P. erosus* 70% EtOH extract. The color and arrow mean the position and integral area for calculating the content and the arrow. The number on the curve means the retention time.