

SUPPORTING INFORMATION

Anti-diabetic effect of different phenolic-rich fractions from *Rhus chinensis* Mill. fruits *in vitro*

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Fig. S1 Chromatograms of the different phenolic-rich extracts from *Rhus chinensis*

Mill. fruits in the negative mode and the MS data are shown in Table 1. EE, ethanol extract; TF, free phenolic fraction; TE, esterified phenolic fraction; TI, insoluble-bound phenolic fraction.

