Supplemental data

Development of the enantiospecific and chemoselective methods for determination of praeruptorin A enantiomers and their metabolites in rat plasma using chiral and achiral LC-MS/MS
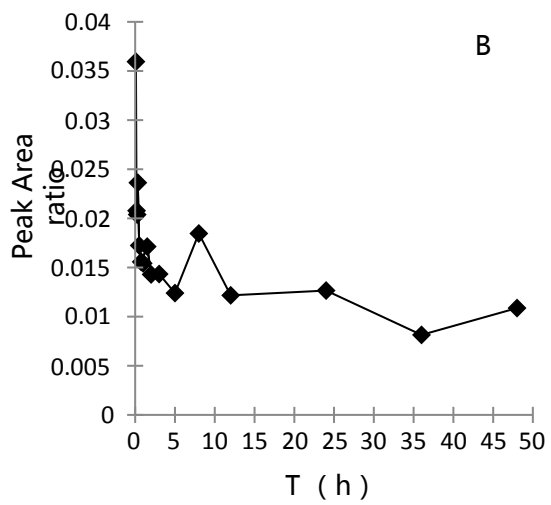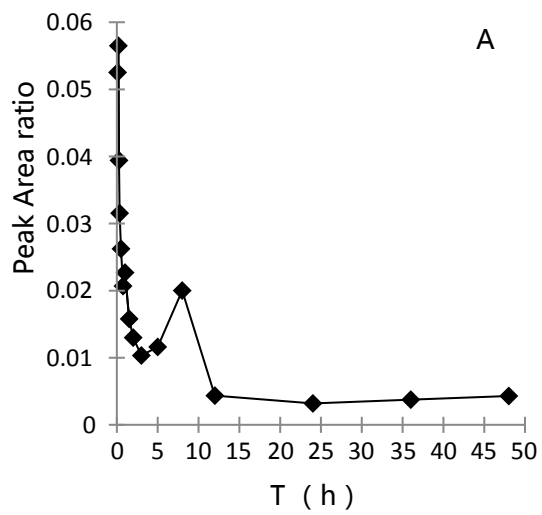
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Figure Legends

Figure S1 Mean (+ S.E.) plasma peak area ratio-time profiles of *d*PA after oral administration of PA (A) and *d*PA (B) (n = 6).

Figure S2 Mean (+ S.E.) plasma peak area ratio-time profiles of D1 after oral administration of PA (A) and *d*PA (B) (n = 6).

Figure S3 Mean (+ S.E.) plasma peak area ratio-time profiles of L3 after p.o. administration of PA (A) and *l*PA (B) (n = 6).
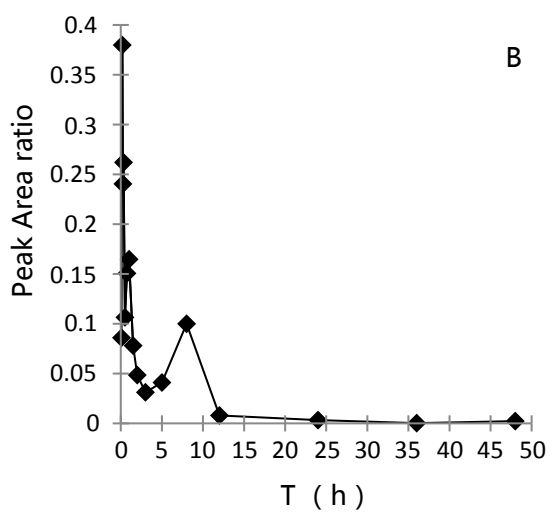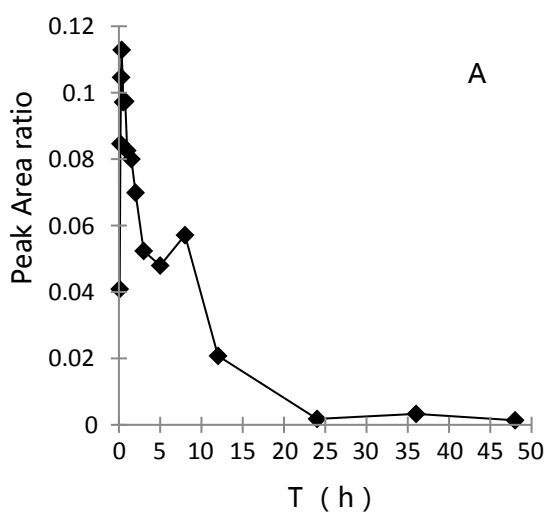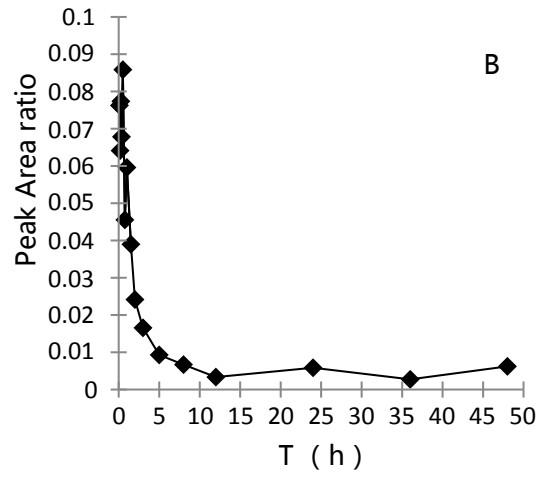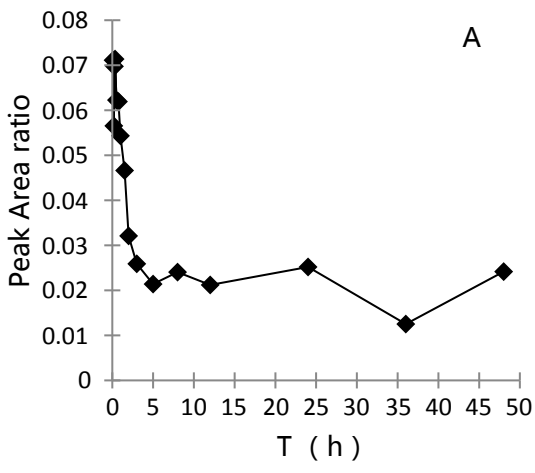
Figure S1

Figure S2

Figure S3