**Supplementary Information** of “Alternative solvents can make preparative liquid chromatography greener” by Yao Shen*\,\,\,\,\,Bo Chen’ and Teris A. van Beek’

S1. Chromatogram of 5 TTLs under isocratic conditions with the 13 solvent compositions indicated in Fig. 1b as mobile phase.

**Point 1**

**Point 2**
Point 4

Point 5
Point 11

Point 12
Point 13

Point 14
S2. UHPLC Chromatogram of prepared GA, GB, GC, GJ and BB

**GA**

**GB**

**GC**
S3. Relevant part of quantitative NMR spectra of prepared GA, GB, GC and BB
GC

BB

sample GC

sample BB