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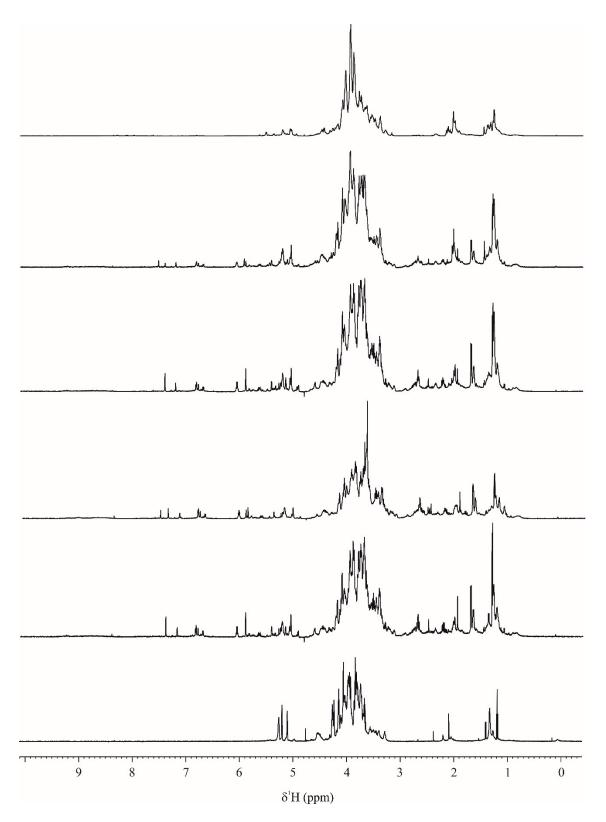


Fig. S1 1D ¹H NMR spectrum of samples EPS1 to EPS6 (from top to bottom). Spectrum acquired at a magnetic field of 600 MHz and at 298.0 K.

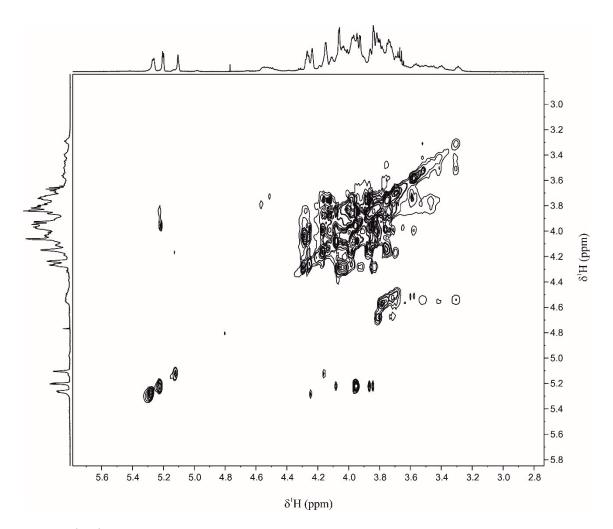


Fig. S2 ¹H-¹H TOCSY spectrum of sample EPS6 acquired at a magnetic field of 600 MHz and at 298.0 K.

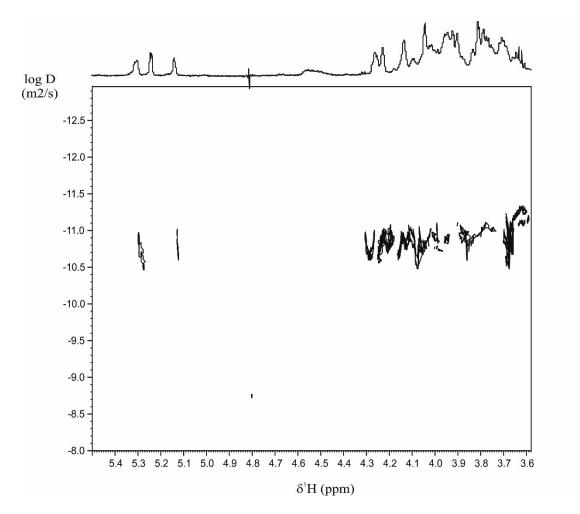


Fig. S3 2D DOSY spectrum of sample EPS6 acquired at a magnetic field of 600 MHz and at 298.0 K.