

Figure S1. Fragments of ^1H NMR spectra of solution of **6a** in DMSO-d_6 , recorded at 25°C and 600 MHz ^1H frequency at various time intervals after sample dissolution. Labeled are representative signals of initial compound and product of hydrolysis.

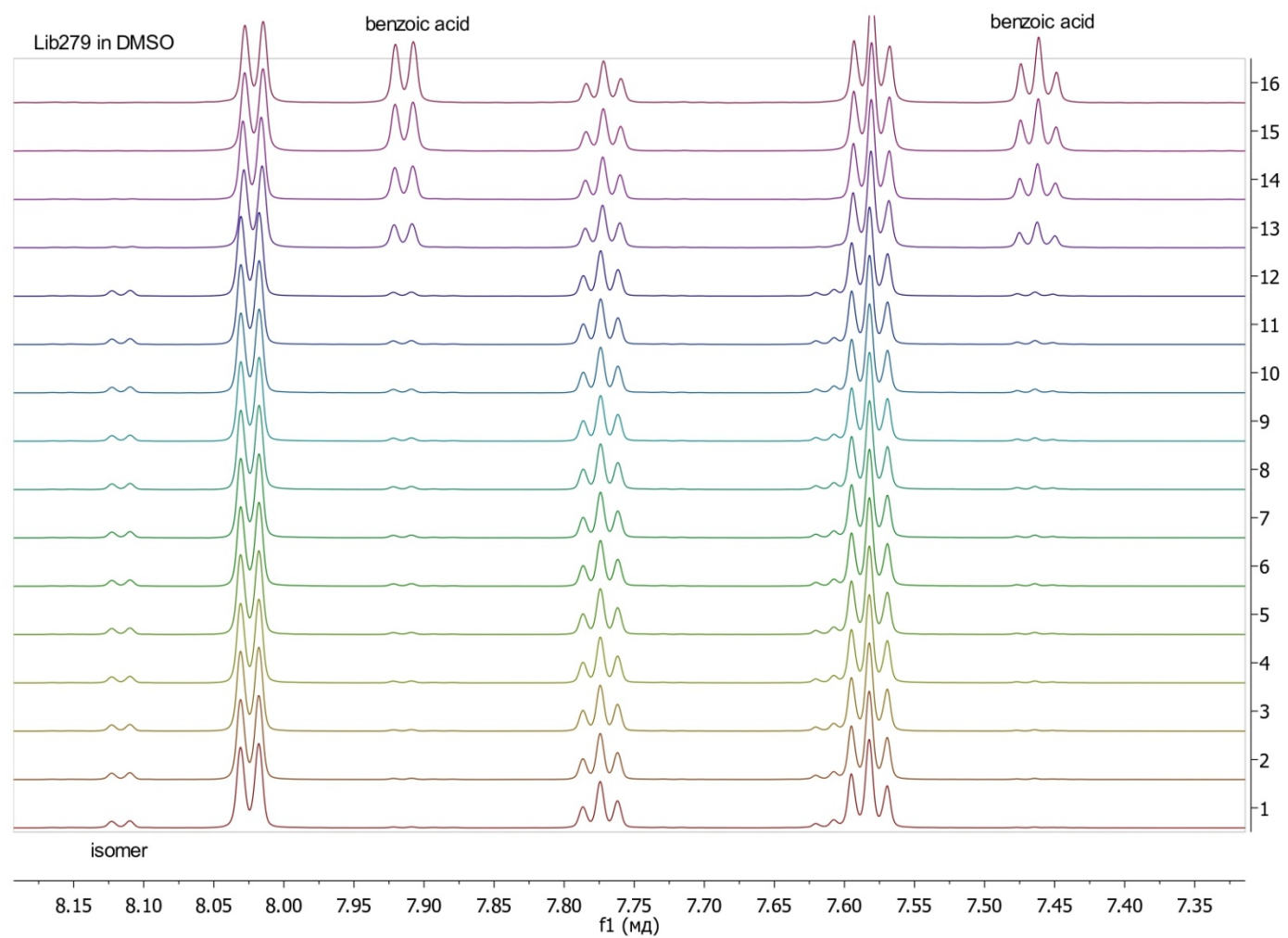


Figure S1 (continued).

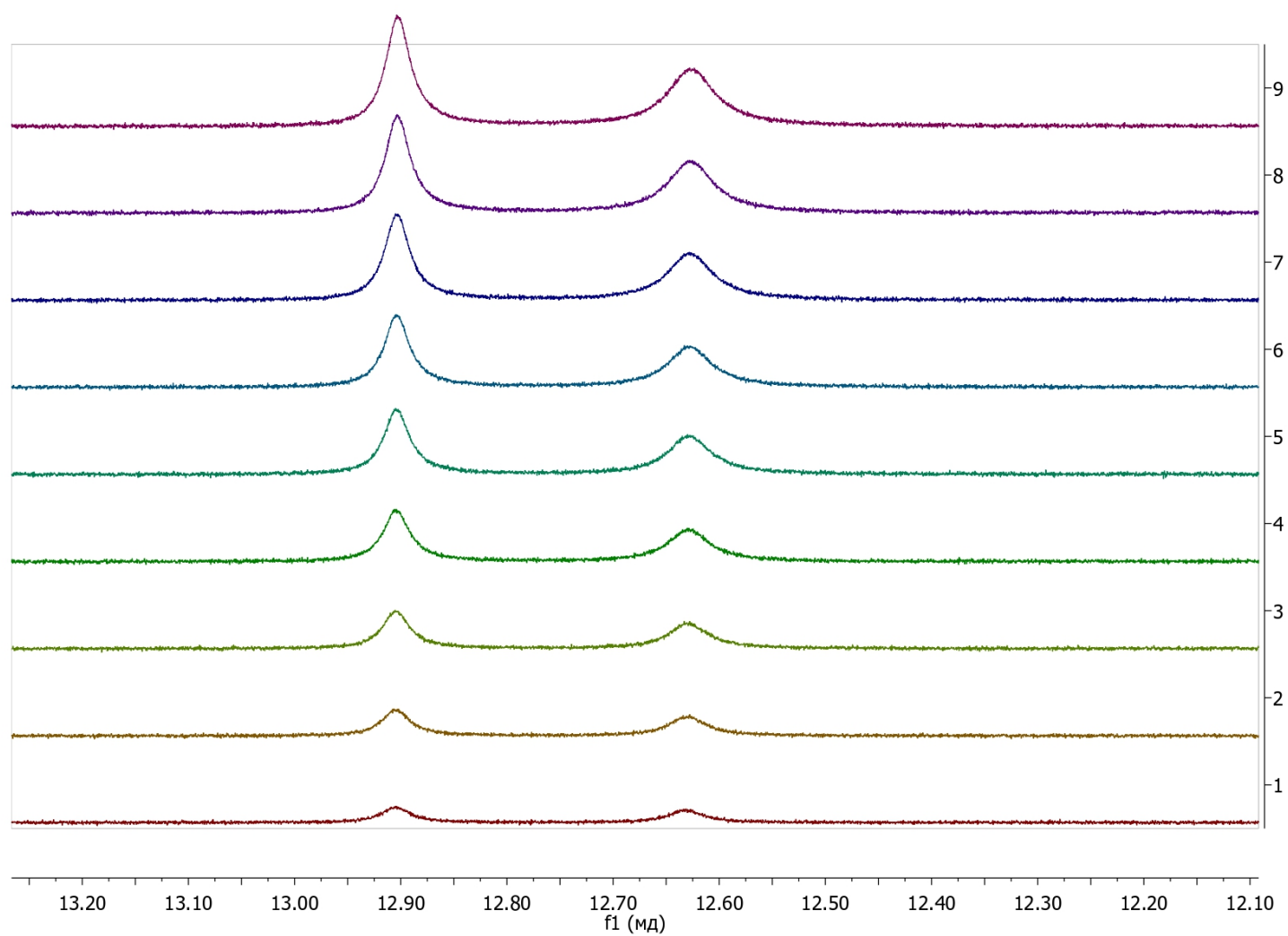


Figure S2. Fragments of ^1H NMR spectra of a solution of **7a** in DMSO-d_6 , recorded at 25°C at 600 MHz ^1H frequency at various time intervals after sample dissolution. Labeled are representative signals of initial compound and product of hydrolysis.

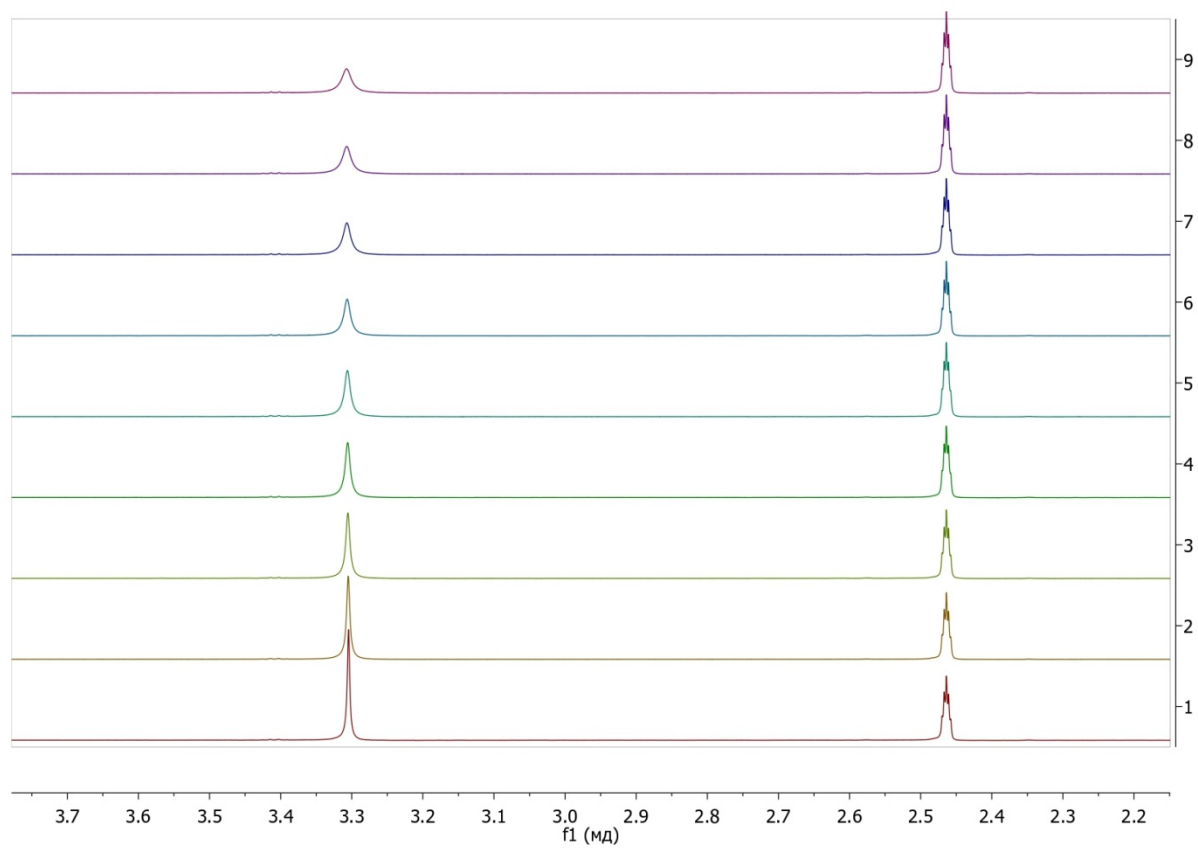


Figure S2 (continued)

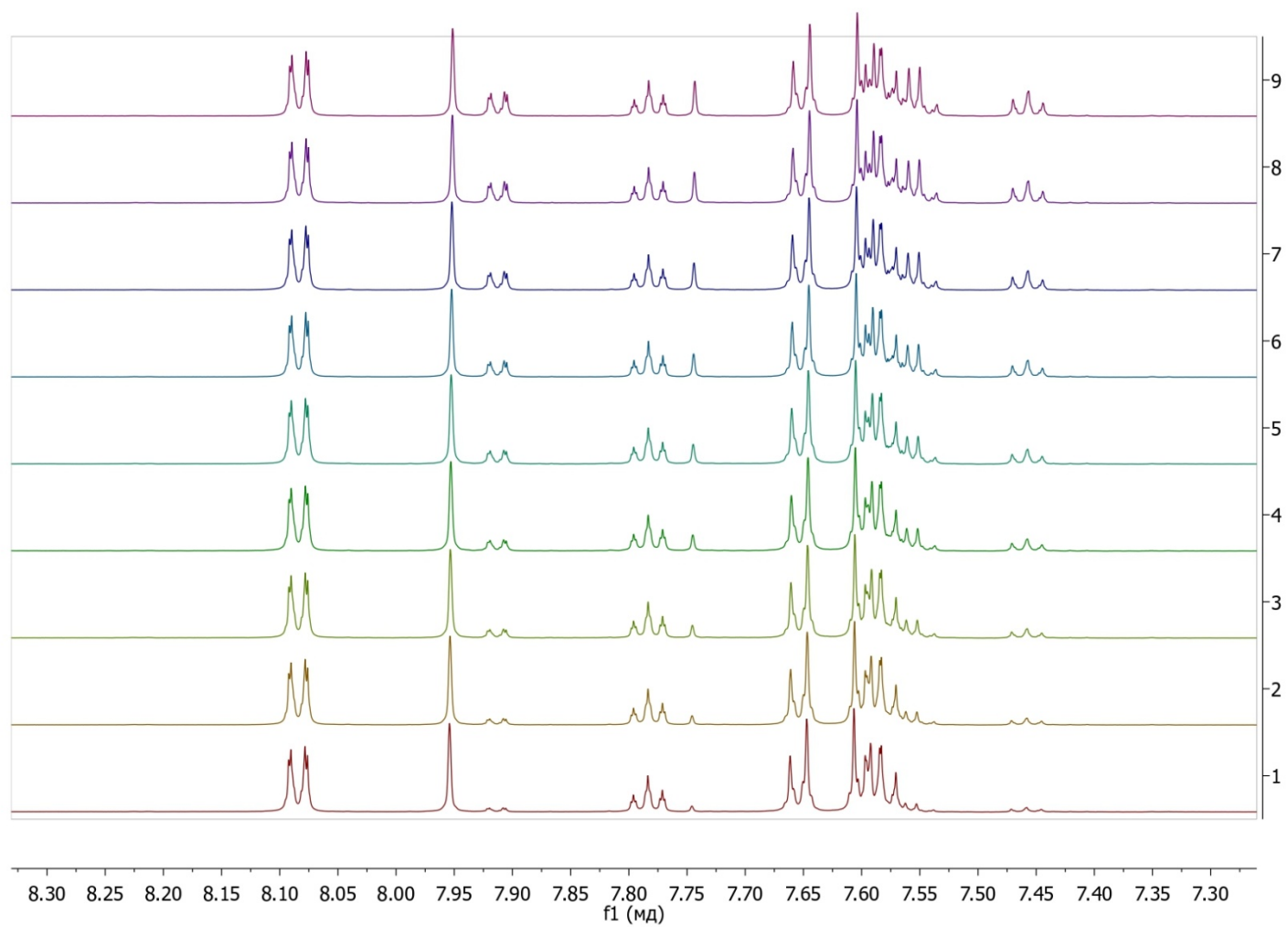


Figure S2 (continued).

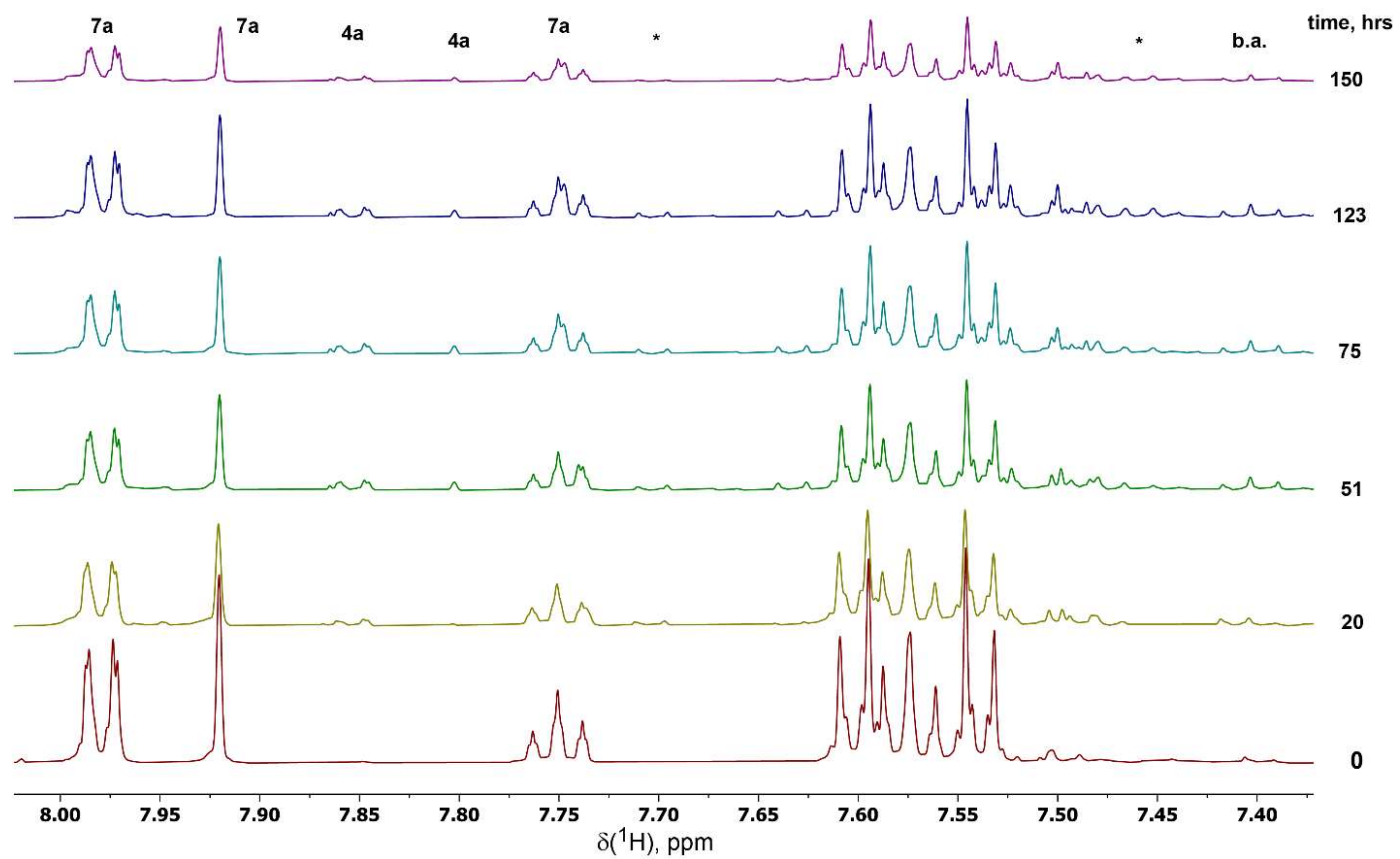


Figure S3. Fragments of ^1H NMR spectra of a solution of **7a** in CD_3OD , recorded at 25°C at 600 MHz ^1H frequency at various time intervals after sample dissolution. Labeled are representative signals of initial compound and product of hydrolysis. An asterisk marks the signals of the reaction products of **7a** with methanol.

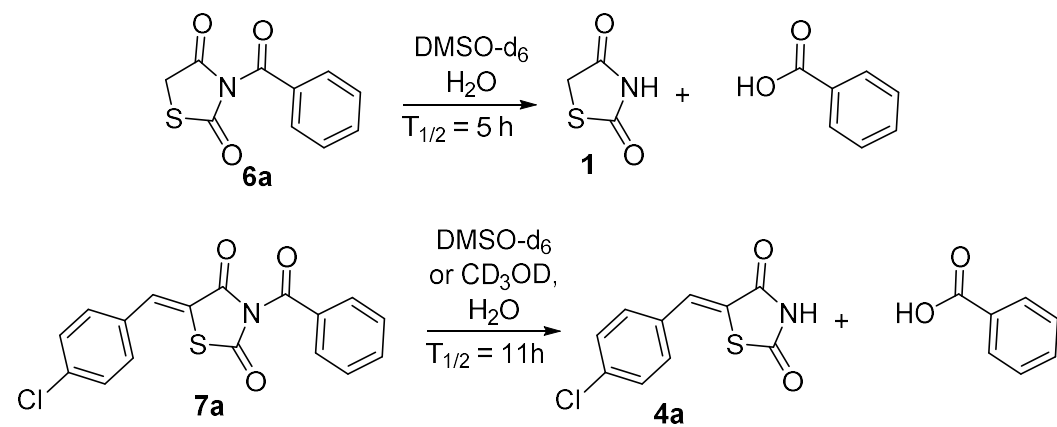


Figure S4. Hydrolysis of **6a** and **7a** to **1,4a** and benzoic acid in *DMSO-d*₆ and CD₃OD