

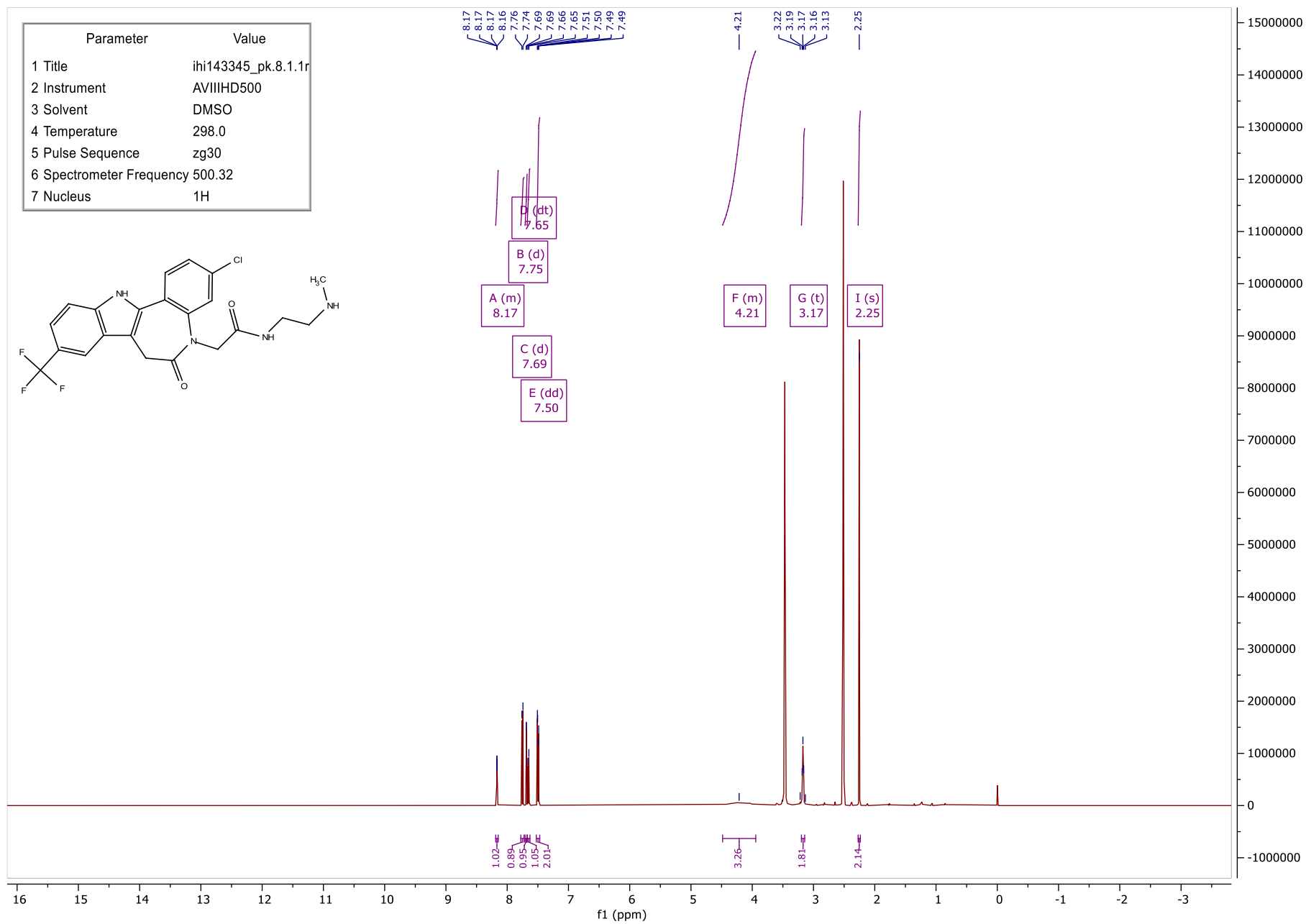
The indole motif is essential for the antitrypanosomal activity of N⁵-substituted paullones

Irina Ihnatenko, Marco J. Müller, Oliver C. F. Orban, Jens C. Lindhof, Diego Benítez, Cecilia Ortíz, Estefanía Dibello, Leonardo L. Seidl, Marcelo A. Comini and Conrad Kunick*

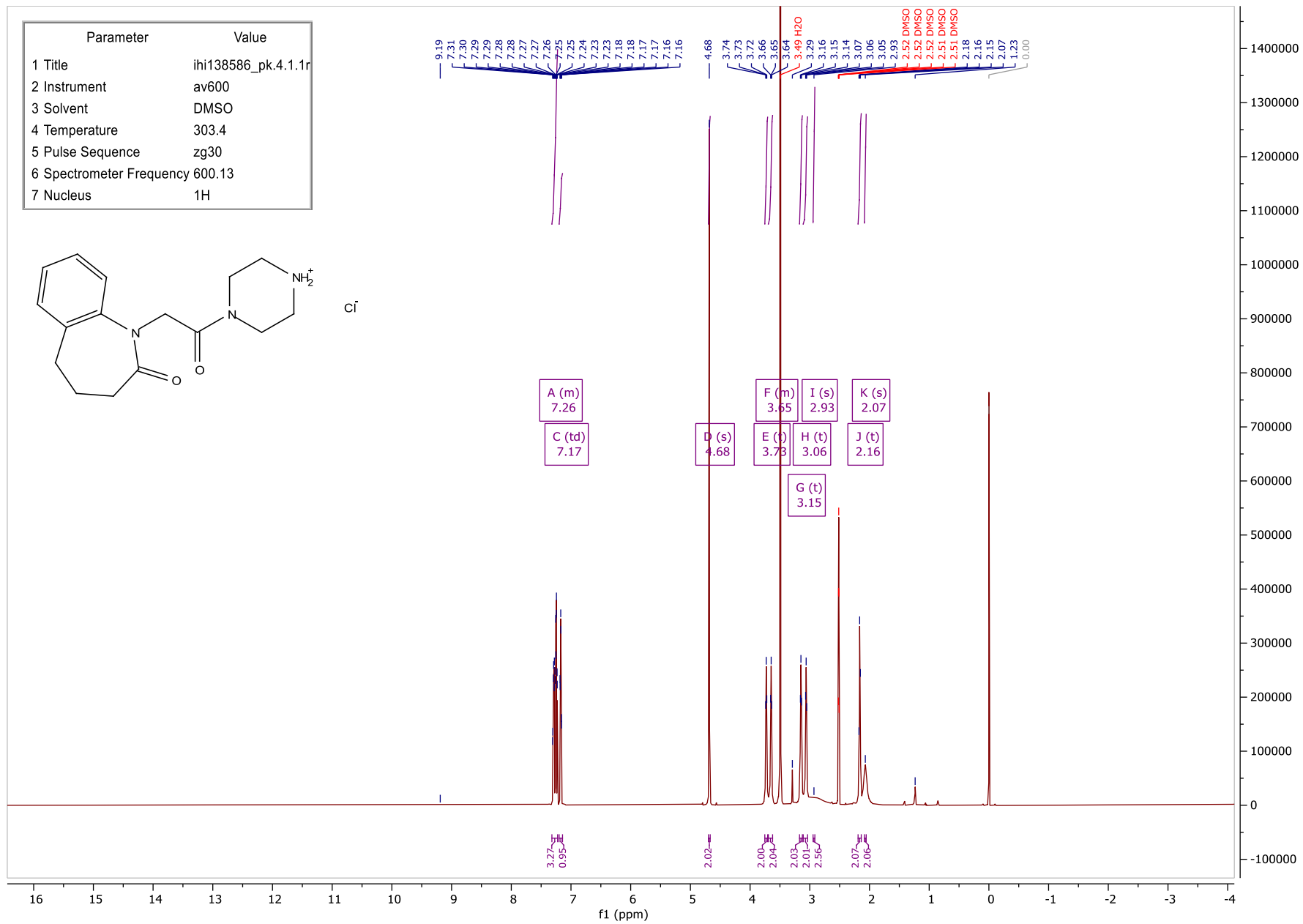
S3 File. Figs 1–11. ¹H-NMR spectra of selected compounds after H/D-exchange.

Table of contents: ^1H -NMR spectra of selected compounds after H/D-exchange.

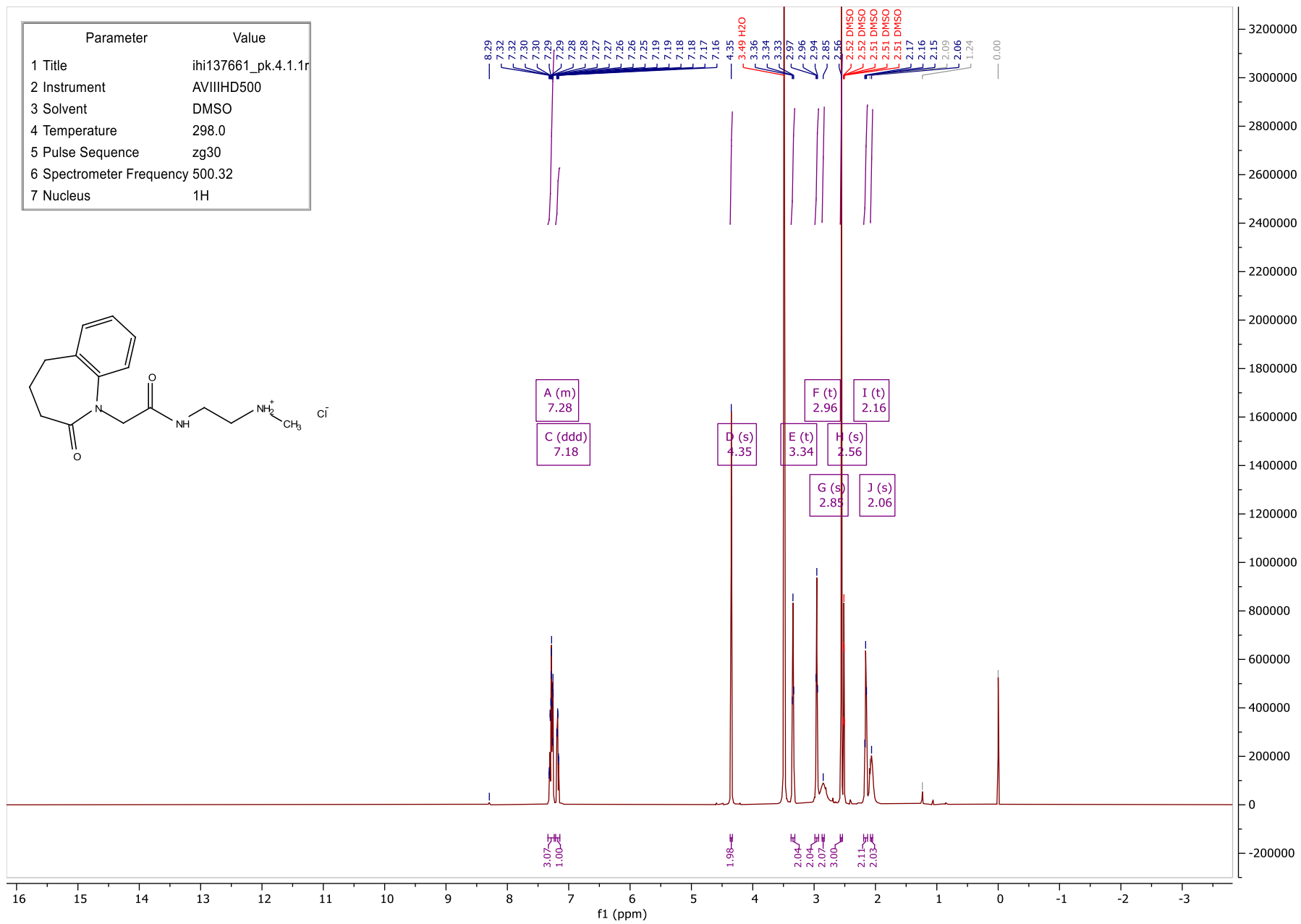
S3 File. Fig 1. ^1H -NMR spectrum of compound 1h after H/D-exchange.	3
S3 File. Fig 2. ^1H -NMR spectrum of compound 2q after H/D-exchange.	4
S3 File. Fig 3. ^1H -NMR spectrum of compound 2r after H/D-exchange.	5
S3 File. Fig 4. ^1H -NMR spectrum of compound 2s after H/D-exchange.	6
S3 File. Fig 5. ^1H -NMR spectrum of compound 2t after H/D-exchange.	7
S3 File. Fig 6. ^1H -NMR spectrum of compound 2u after H/D-exchange.	8
S3 File. Fig 7. ^1H -NMR spectrum of compound 2v after H/D-exchange.	9
S3 File. Fig 8. ^1H -NMR spectrum of compound 3d after H/D-exchange.	10
S3 File. Fig 9. ^1H -NMR spectrum of compound 3e after H/D-exchange.	11
S3 File. Fig 10. ^1H -NMR spectrum of compound 5b after H/D-exchange.	12
S3 File. Fig 11. ^1H -NMR spectrum of compound 16 after H/D-exchange.	13



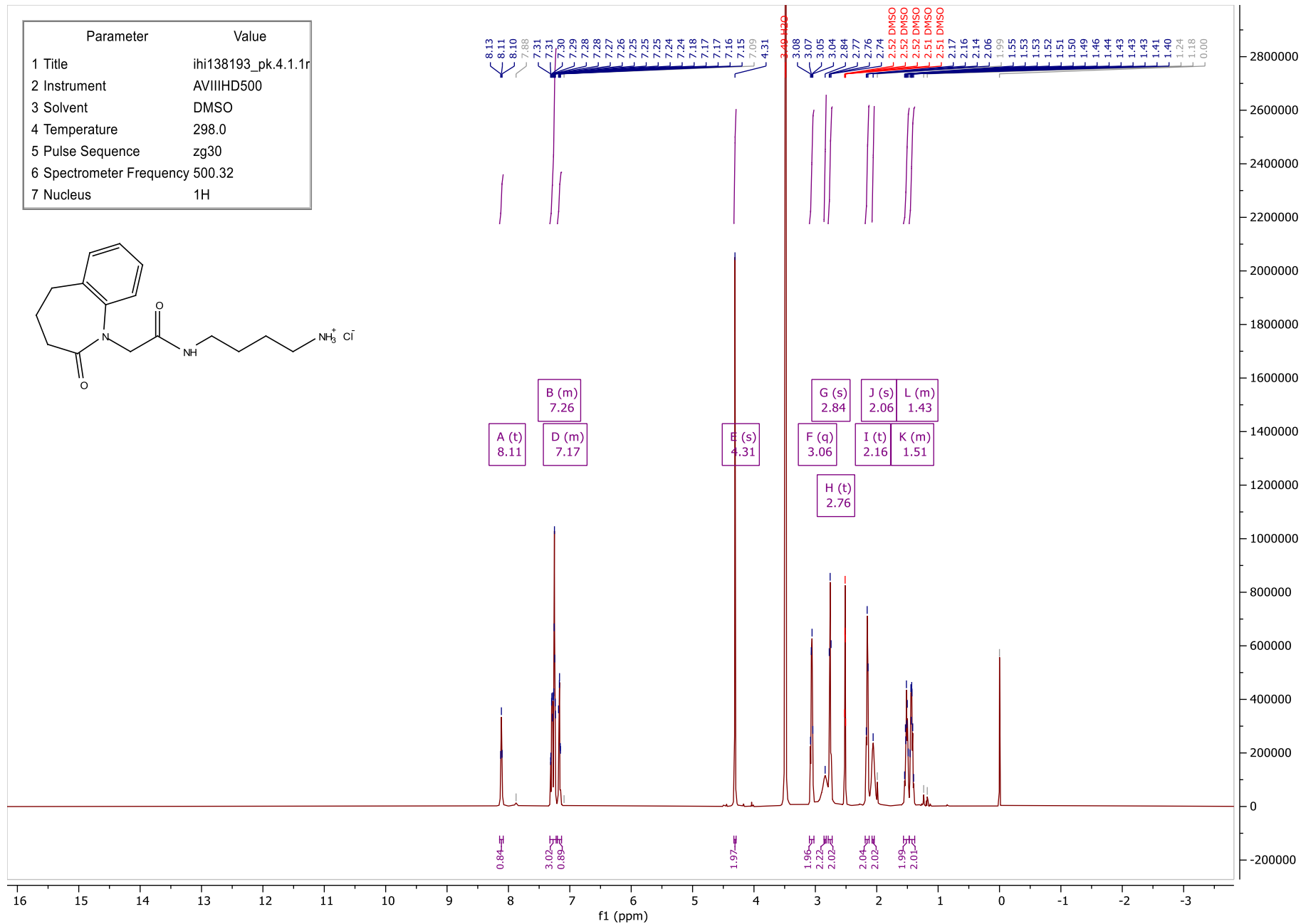
S3 File. Fig 1. ¹H-NMR spectrum of compound 1h after H/D-exchange.



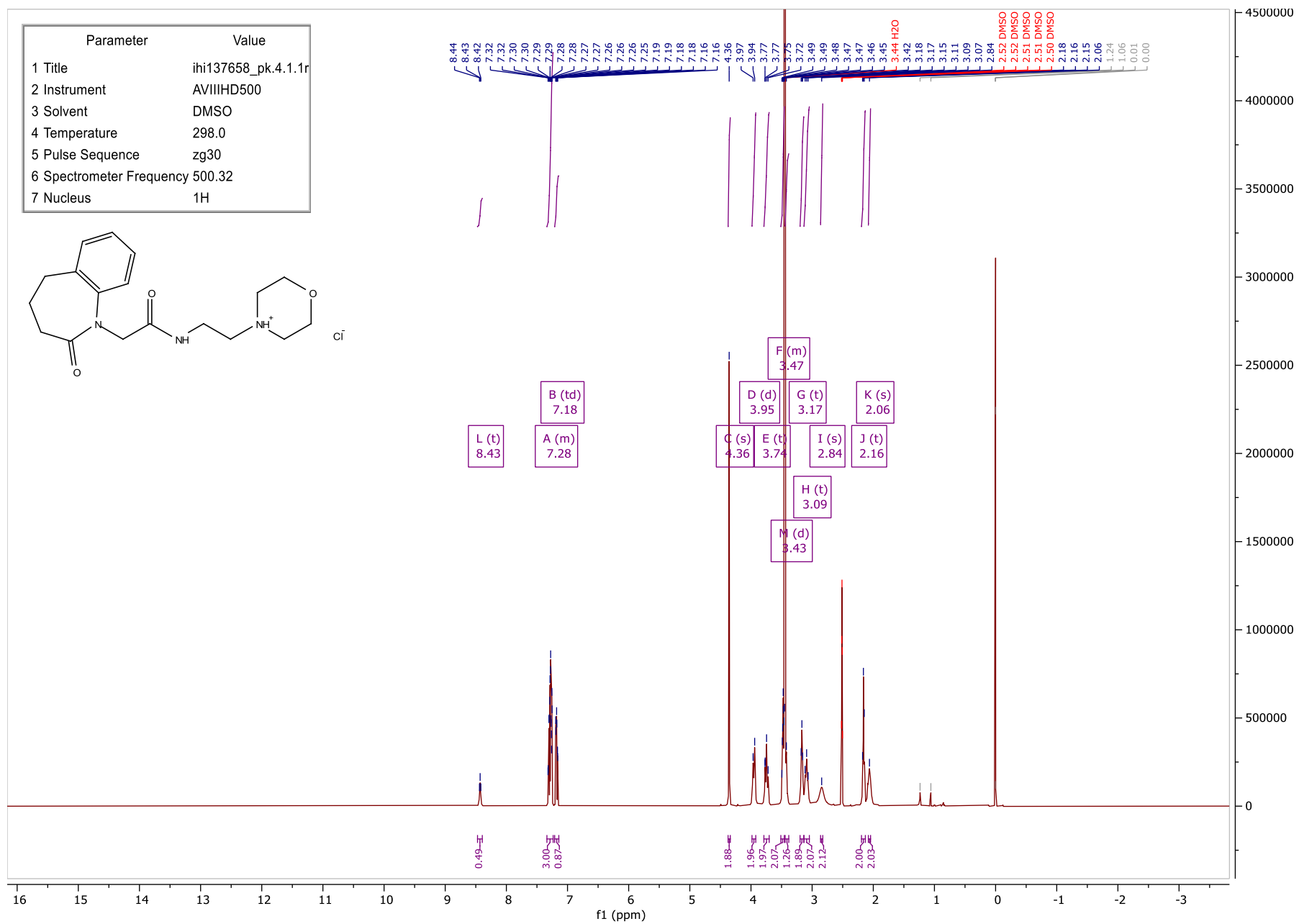
S3 File. Fig 2. ¹H-NMR spectrum of compound 2q after H/D-exchange.



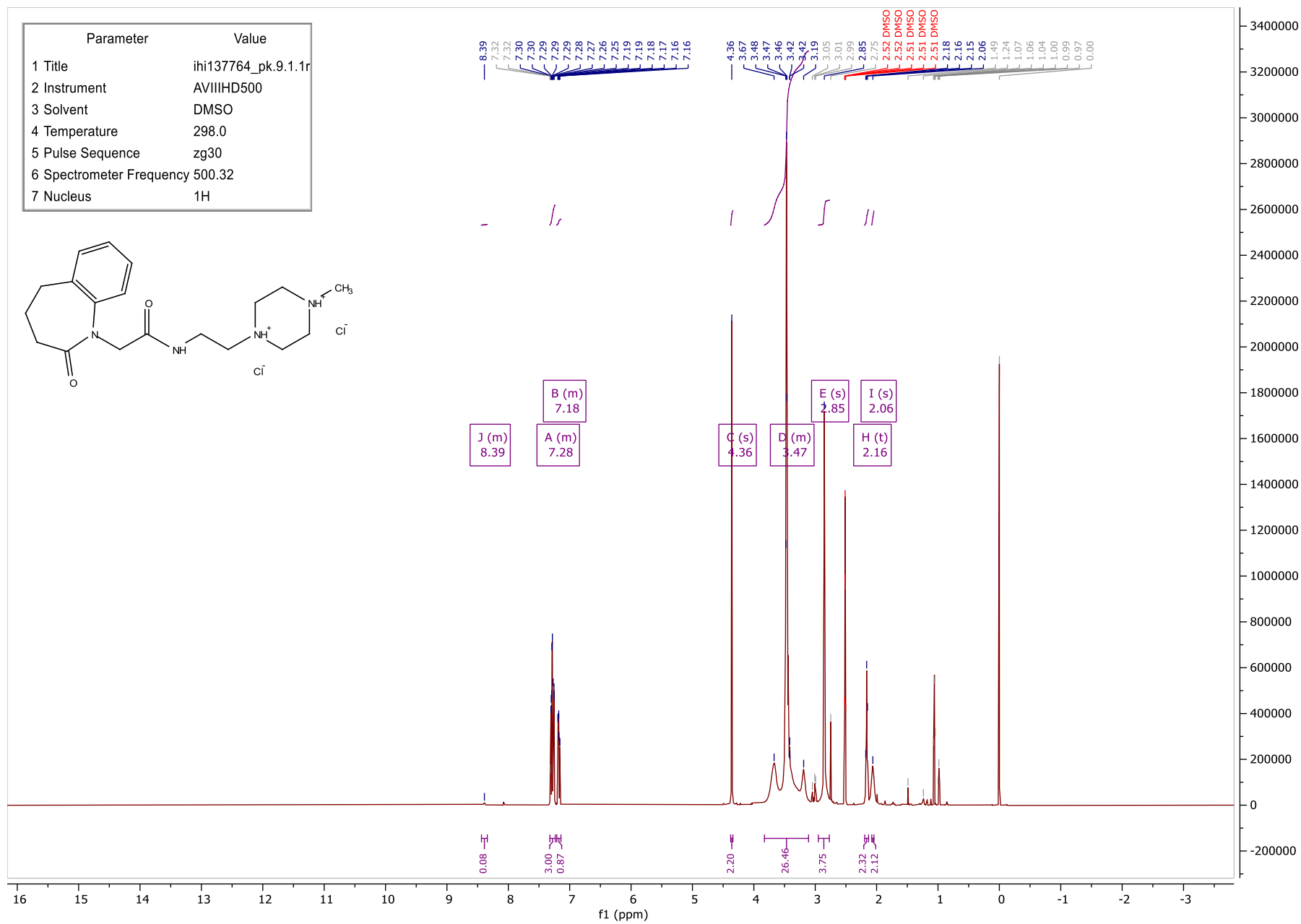
S3 File. Fig 3. ¹H-NMR spectrum of compound 2r after H/D-exchange.



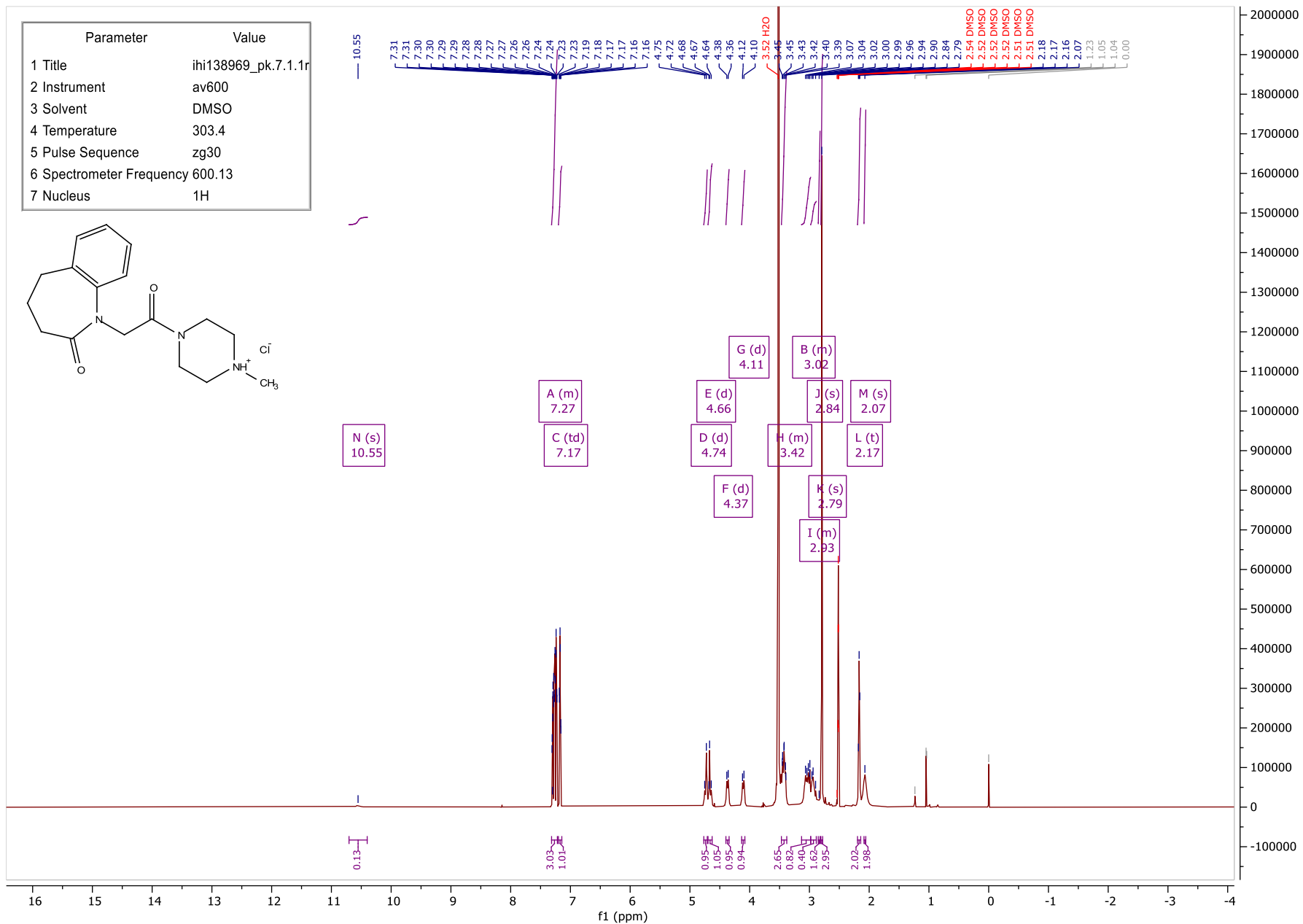
S3 File. Fig 4. ¹H-NMR spectrum of compound 2s after H/D-exchange.



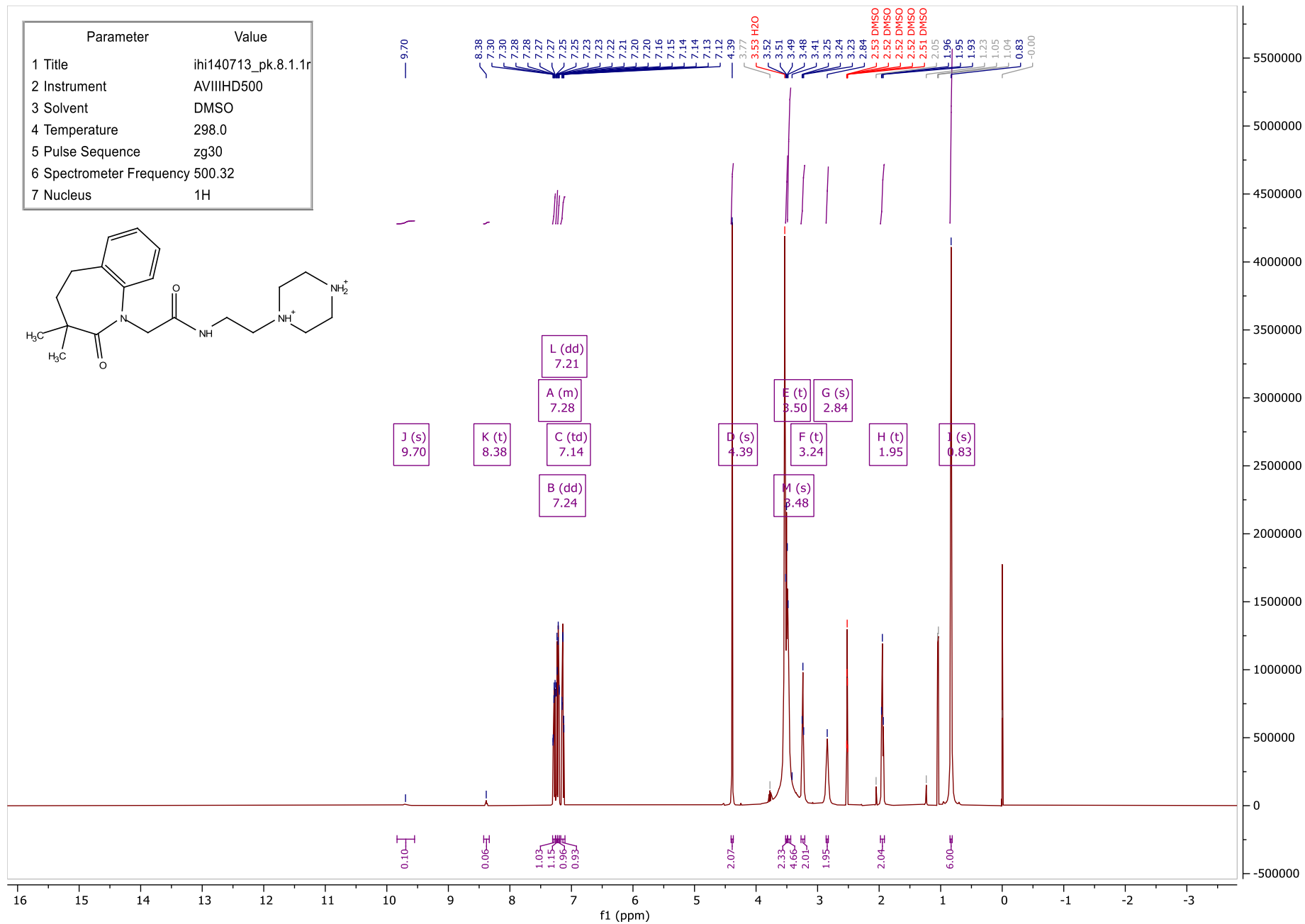
S3 File. Fig 5. ¹H-NMR spectrum of compound 2t after H/D-exchange.



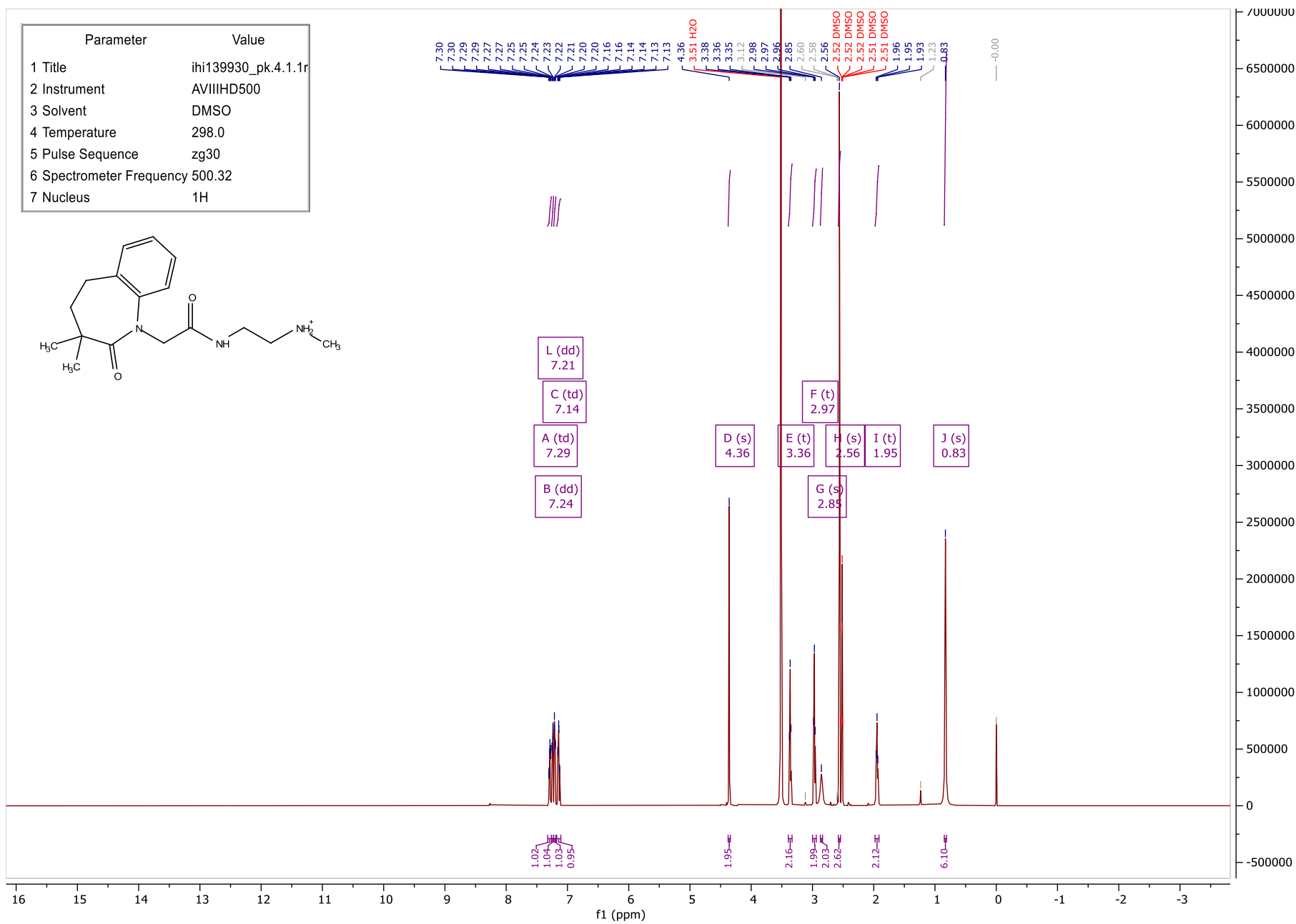
S3 File. Fig 6. ¹H-NMR spectrum of compound 2u after H/D-exchange.



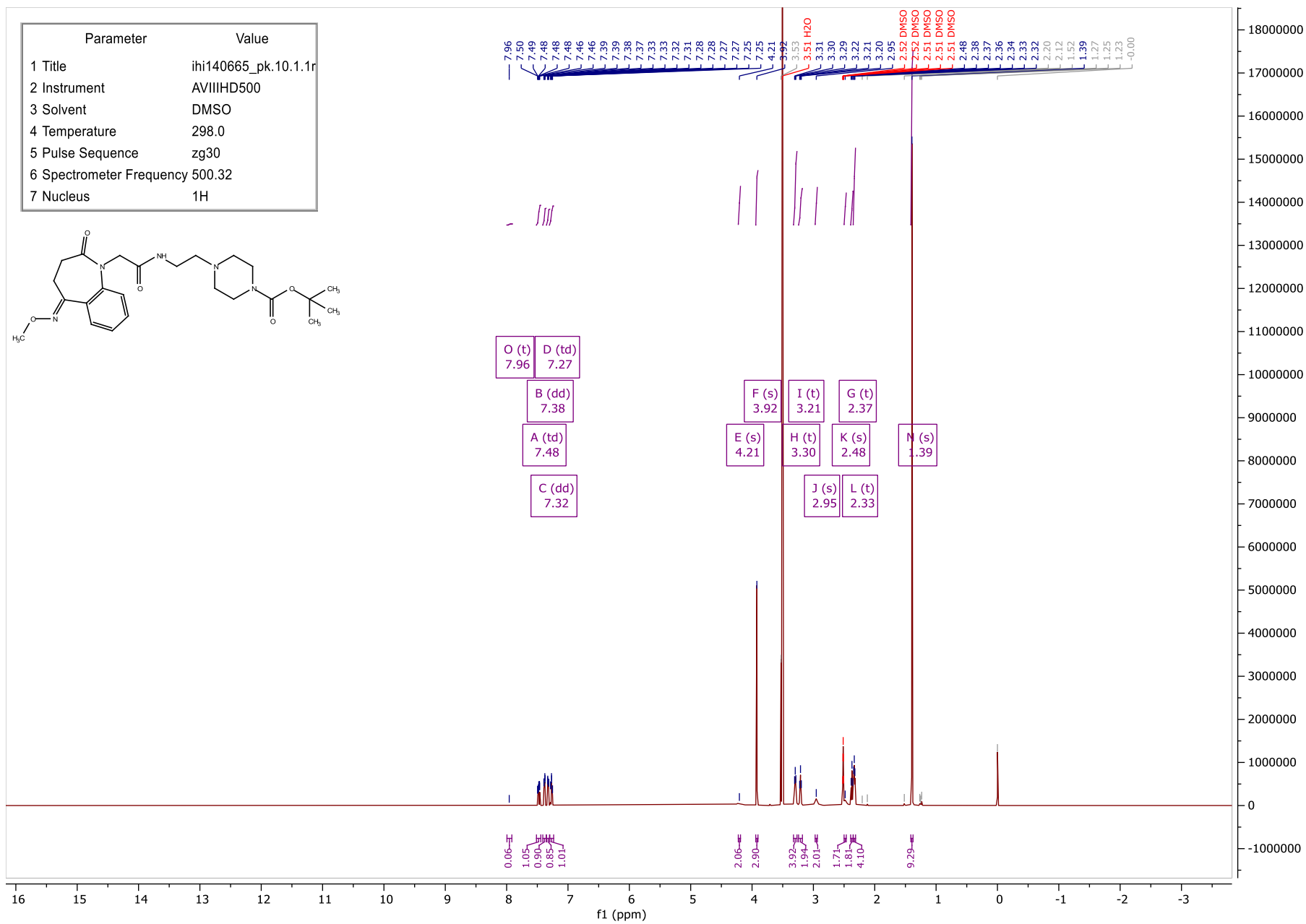
S3 File. Fig 7. ¹H-NMR spectrum of compound 2v after H/D-exchange.



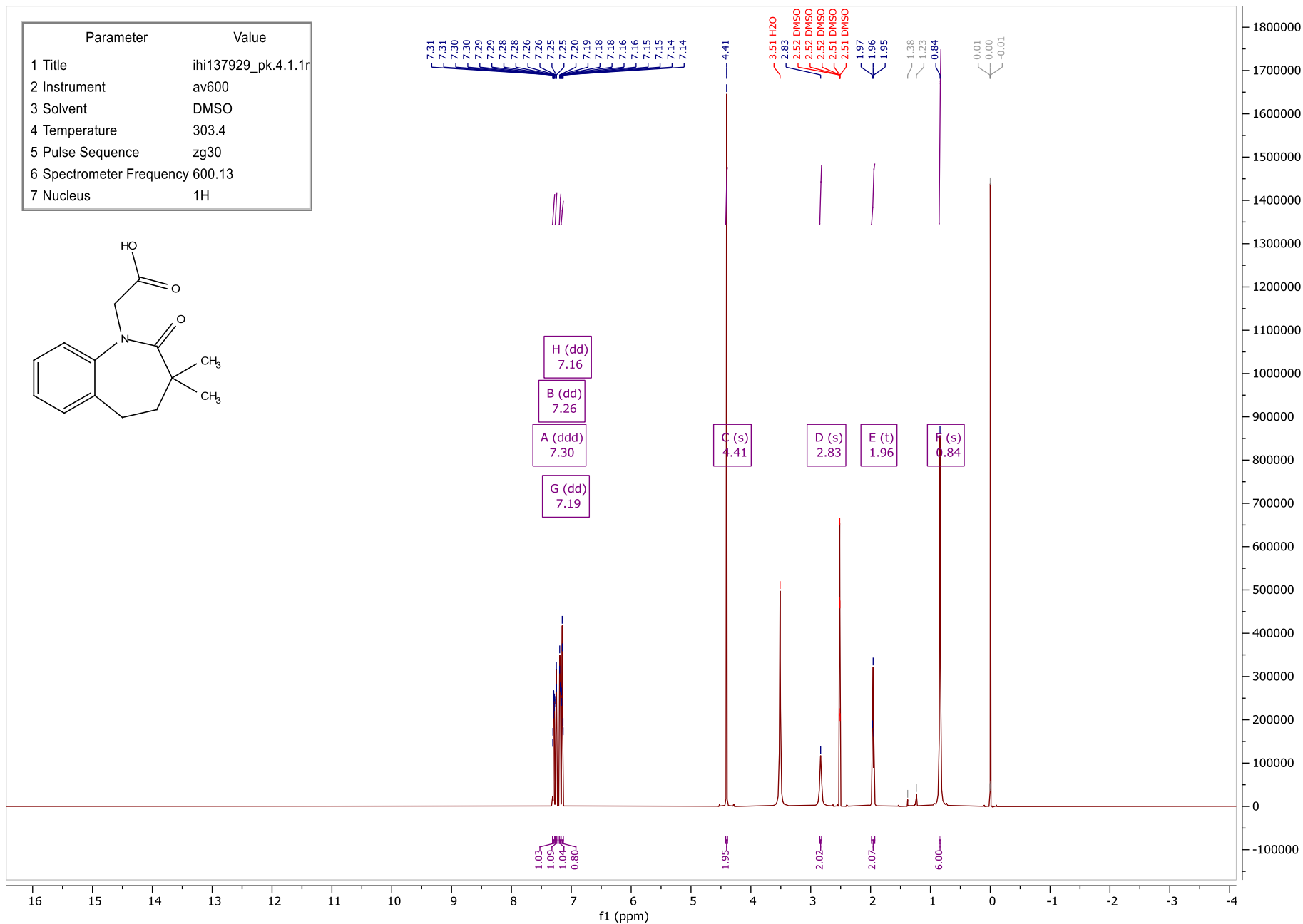
S3 File. Fig 8. ¹H-NMR spectrum of compound 3d after H/D-exchange.



S3 File. Fig 9. ¹H-NMR spectrum of compound 3e after H/D-exchange.



S3 File. Fig 10. ¹H-NMR spectrum of compound 5b after H/D-exchange.



S3 File. Fig 11. ¹H-NMR spectrum of compound 16 after H/D-exchange.