**Grant Number**: N/A

**Sponsor:** N/A

**Project title**: Data accompanying the paper "A sulfuryl group transfer strategy to selectively prepare sulfated steroids and isotopically labelled derivatives."

The following files have been archived:

|  |  |
| --- | --- |
| File name | File description |
| 3-fid | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 3. |
| 5-fid | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 5. |
| 8-fid-1 | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 8. |
| 8-fid-2 | Free induction decay (FID) contains the raw, unprocessed 13C NMR data for compound 8. |
| 9-fid | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 9. |
| 11-fid-1 | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 11. |
| 11-fid-2 | Free induction decay (FID) contains the raw, unprocessed 13C NMR data for compound 11. |
| 14-fid | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 14. |
| 15-fid-1 | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 15. |
| 15-fid-2 | Free induction decay (FID) contains the raw, unprocessed 13C NMR data for compound 15. |
| 17-fid | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 17. |
| 18-fid-1 | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 18. |
| 18-fid-2 | Free induction decay (FID) contains the raw, unprocessed 13C NMR data for compound 18. |
| 20-fid-1 | Free induction decay (FID) contains the raw, unprocessed 1H NMR data for compound 20. |
| 20-fid-2 | Free induction decay (FID) contains the raw, unprocessed 13C NMR data for compound 20. |

**Publications**: under review

**Important:** The files can be opened by any NMR processing software such as MestreNova, TopSpin and others.