

## Figures corresponding to the comments made to Section 3.4.3 Dose-response assessment

### Human study by Abraham

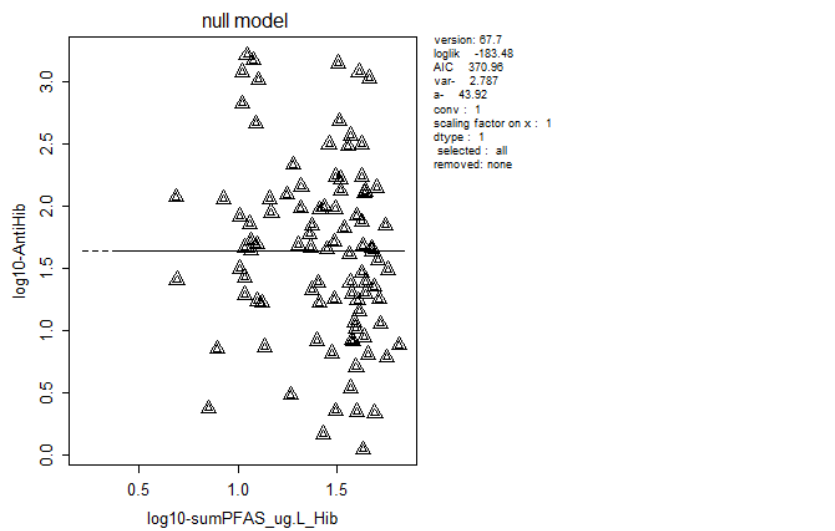


Fig 1: DR analysis of antiHib against the serum concentration of the sum of 4 PFASs indicates that there is no significant trend in the data.

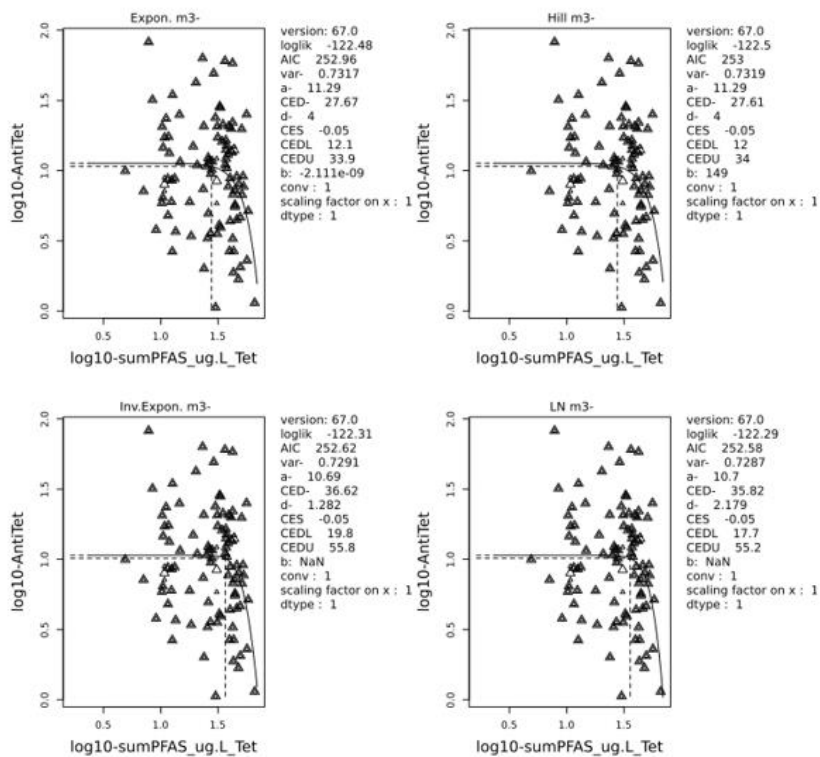


Figure 2: the apparent trend in antiTet response (plotted against the serum concentration of the sum of 4 PFASs) is driven by only one point and the large variation.

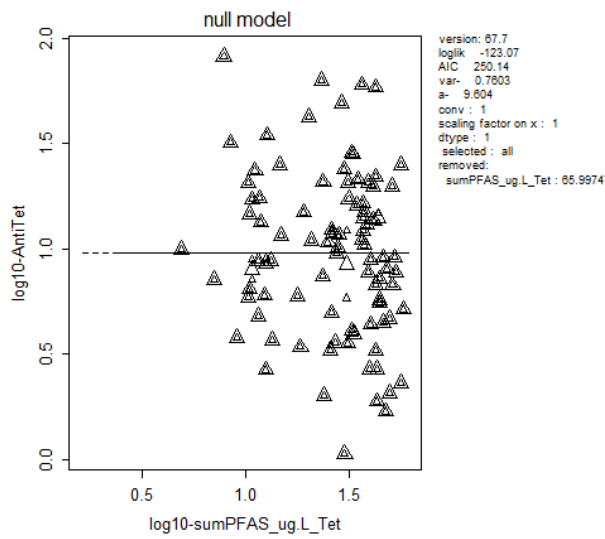


Figure 3: the apparent trend in antiTet response disappears when the last point (highest conc) is removed).

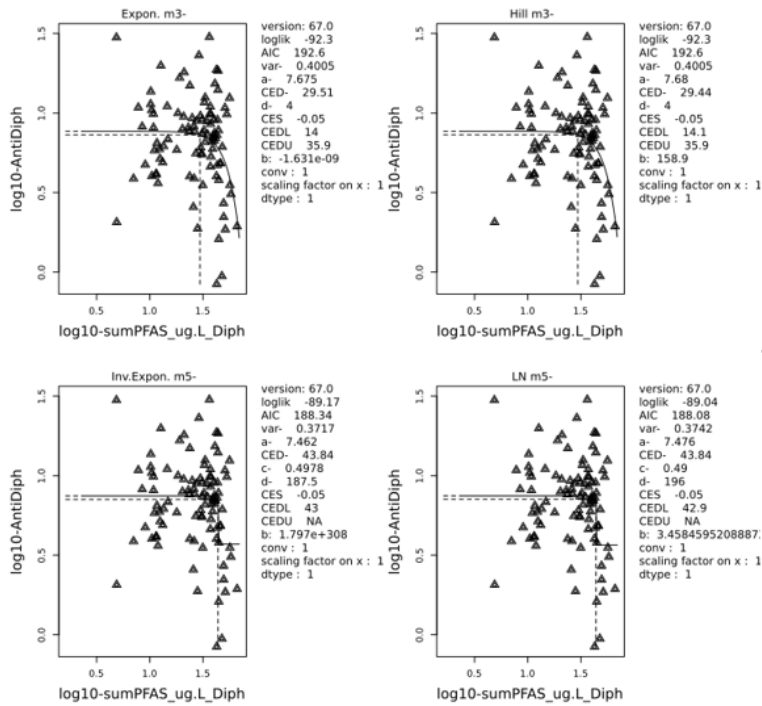


Figure 4: the apparent trend in antiDiph response (plotted against the serum concentration of the sum of 4 PFASs) is driven by only one point and the large variation.

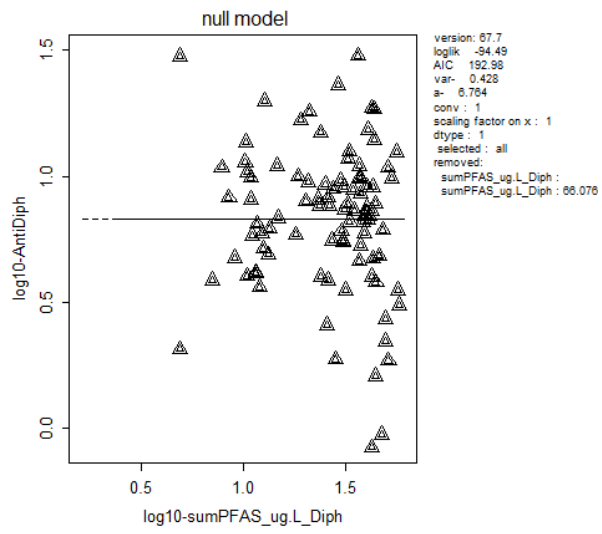


Figure 5: the apparent trend in antiDiph response disappears when the last point (highest conc) is removed).