Note on calibration

PCB180

* has to be run with a lower boundary for kmet (e.g 1)

1,2,3,4,6,7,8-HpCDF

* has to be run with lower boundary for pFat (e.g. 10)

1,2,3,4,6,7,8-HpCDD:

* has to be run with lower boundary for pFat (e.g. 10)
* has to be run with higher boundary for pLiver (e.g. 1000)
* has to be run with higher boundary for kMet (e.g. 1000)