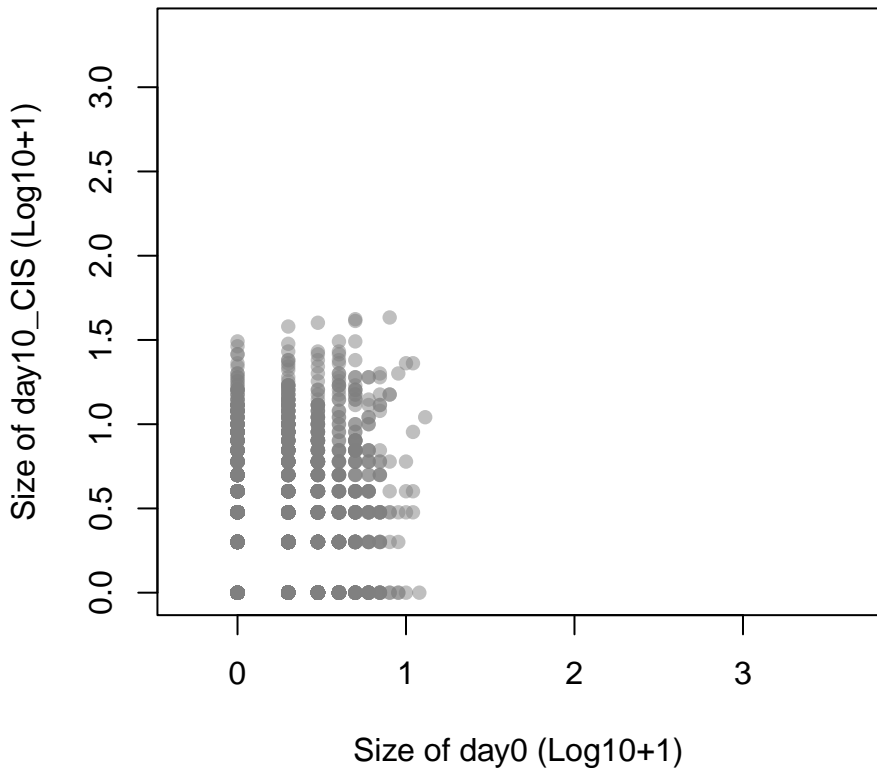
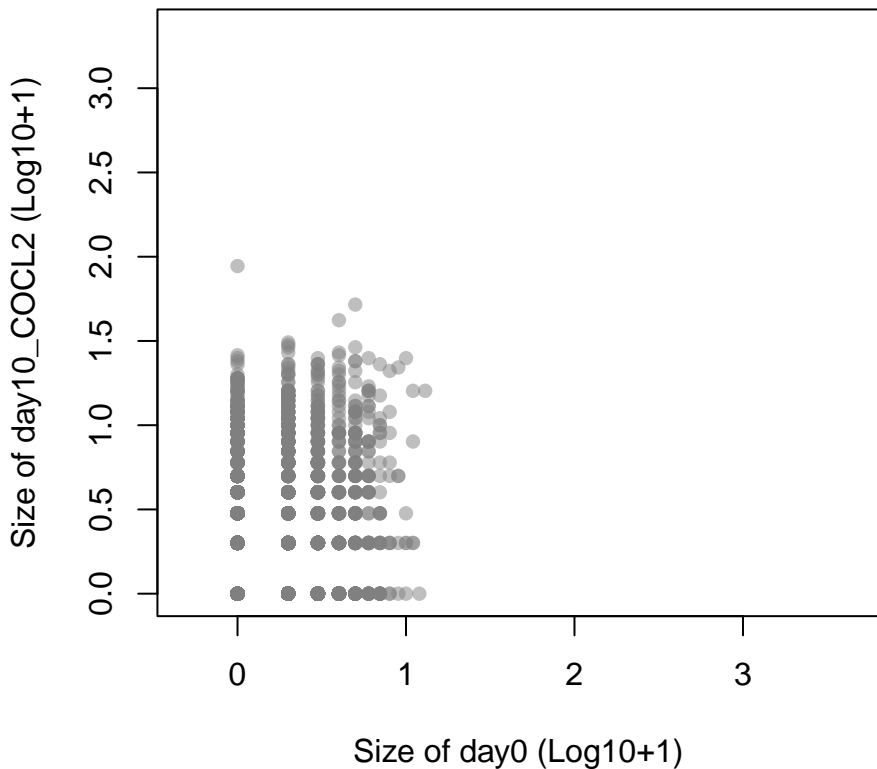


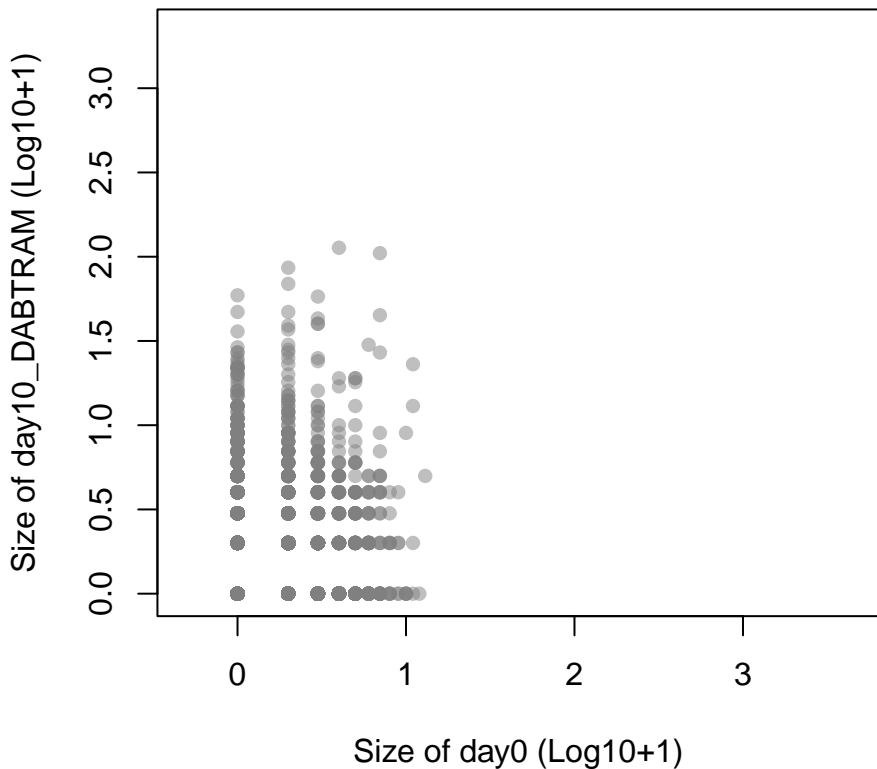
# Between day0 and day10\_CIS (Cor: 0.12)



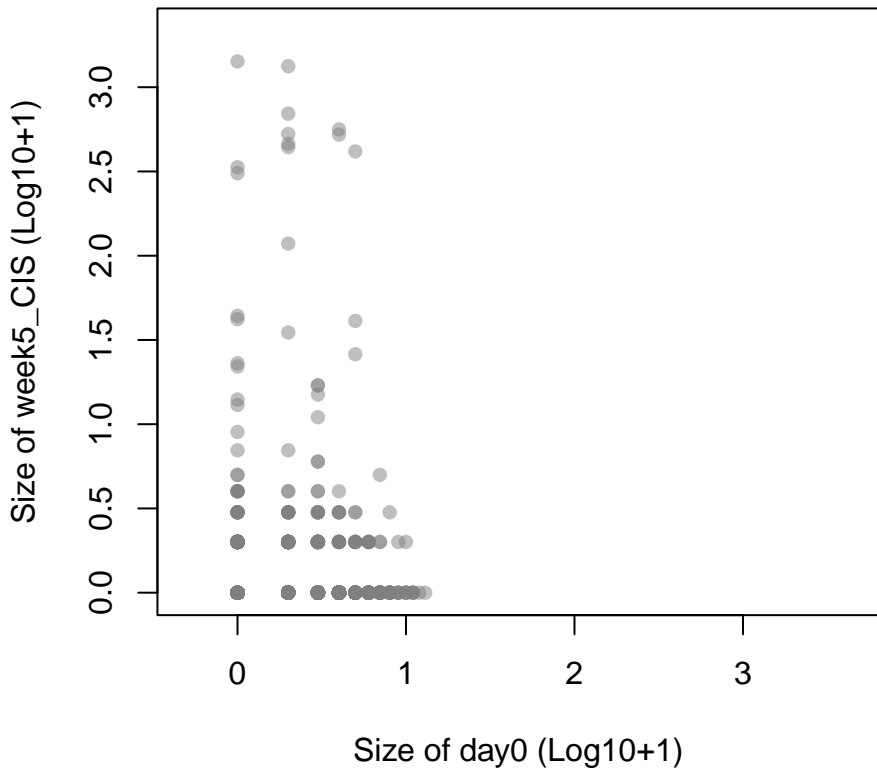
**Between day0 and day10\_COCL2 (Cor: 0.12)**



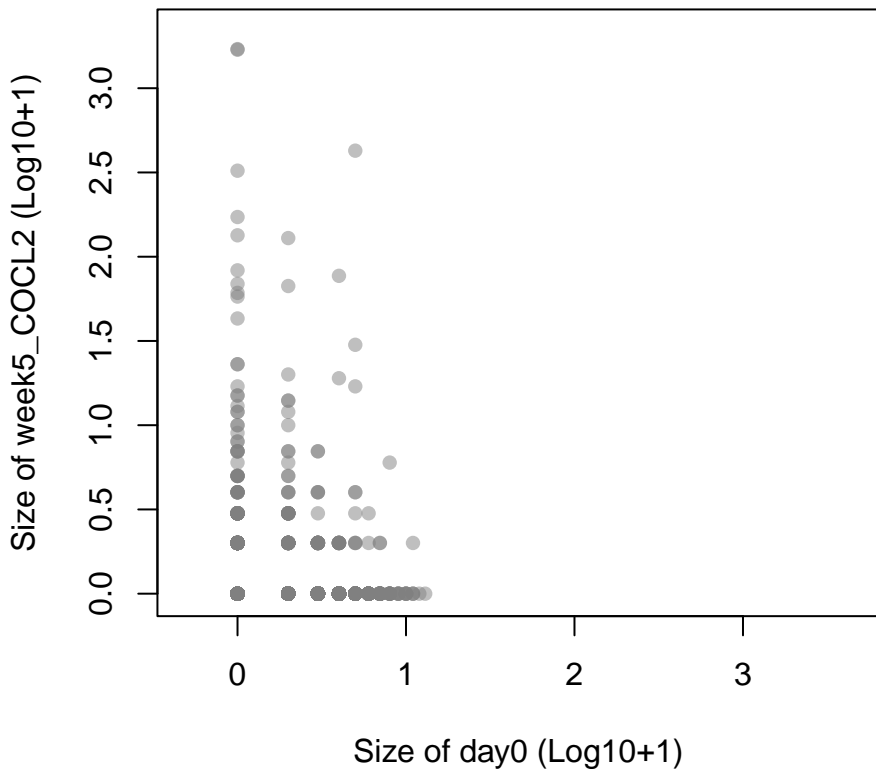
# Between day0 and day10\_DABTRAM (Cor: 0)



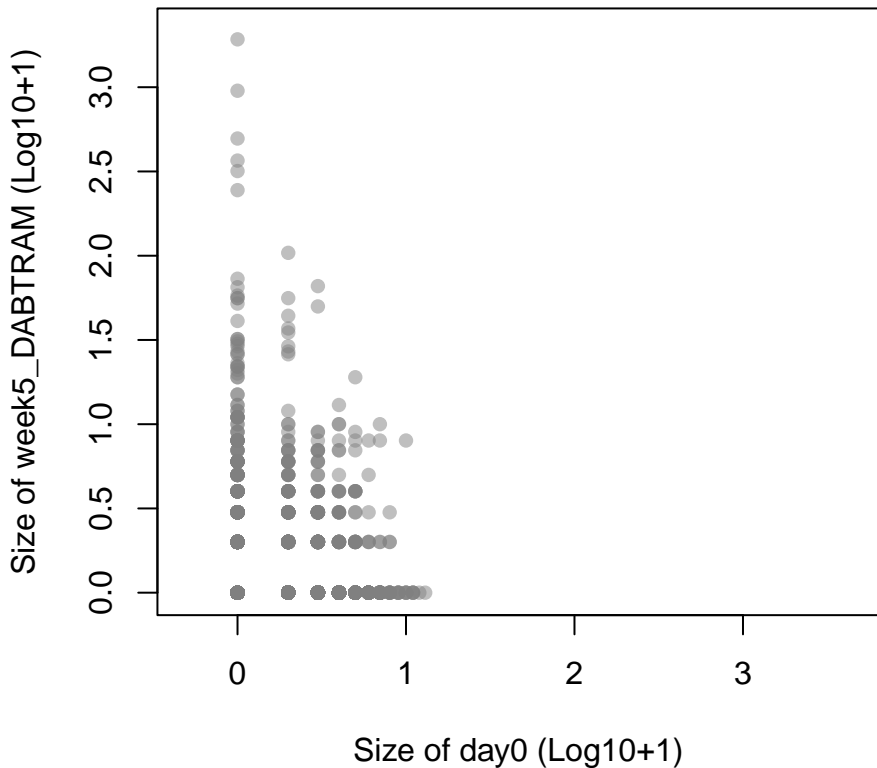
**Between day0 and week5\_CIS (Cor: 0.05)**



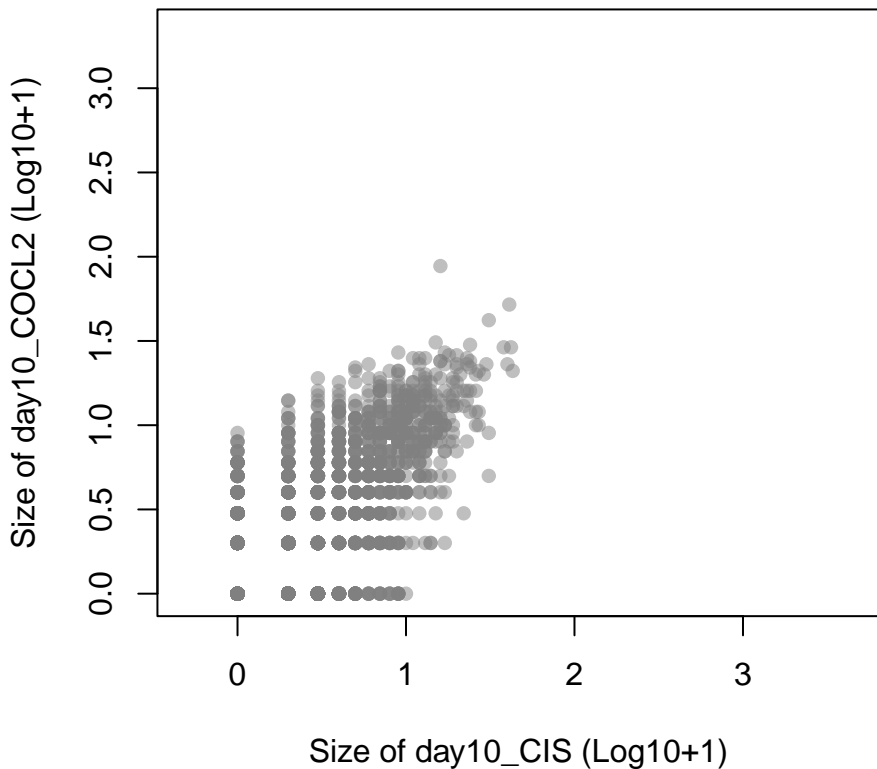
**Between day0 and week5\_COCL2 (Cor:  $-0.03$ )**



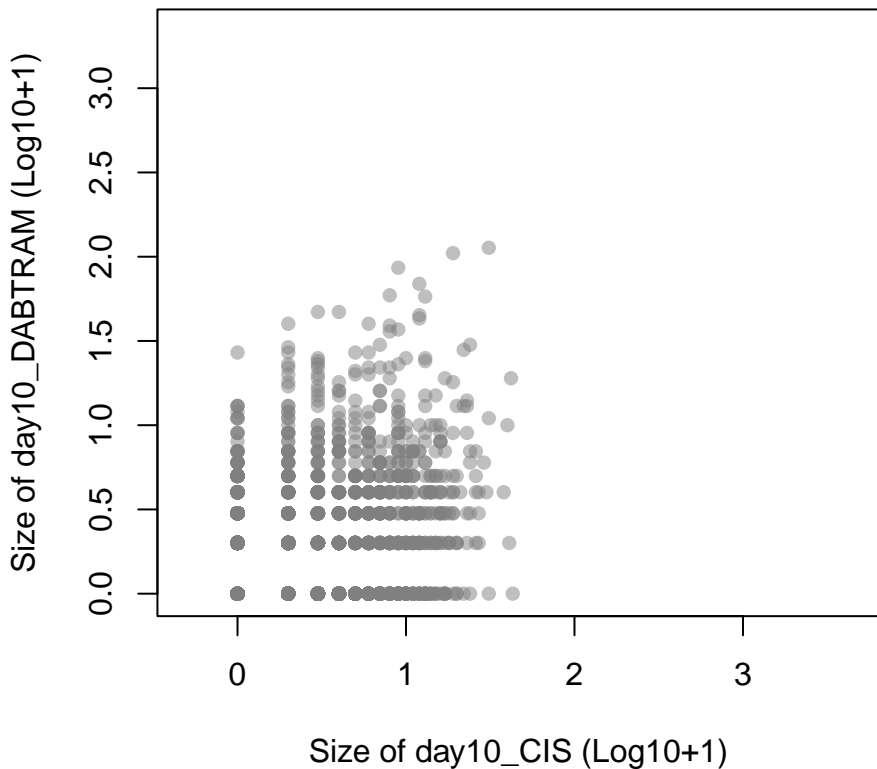
**Between day0 and week5\_DABTRAM (Cor:  $-0.06$ )**



**Between day10\_CIS and day10\_COCL2 (Cor: 0.69)**

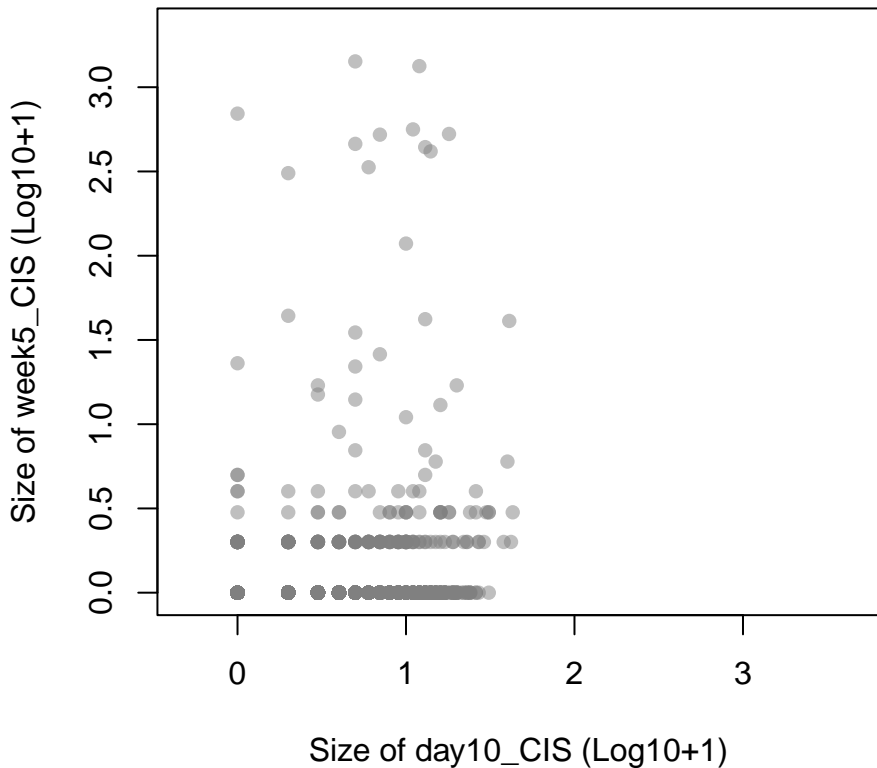


**Between day10\_CIS and day10\_DABTRAM (Cor: 0.3)**

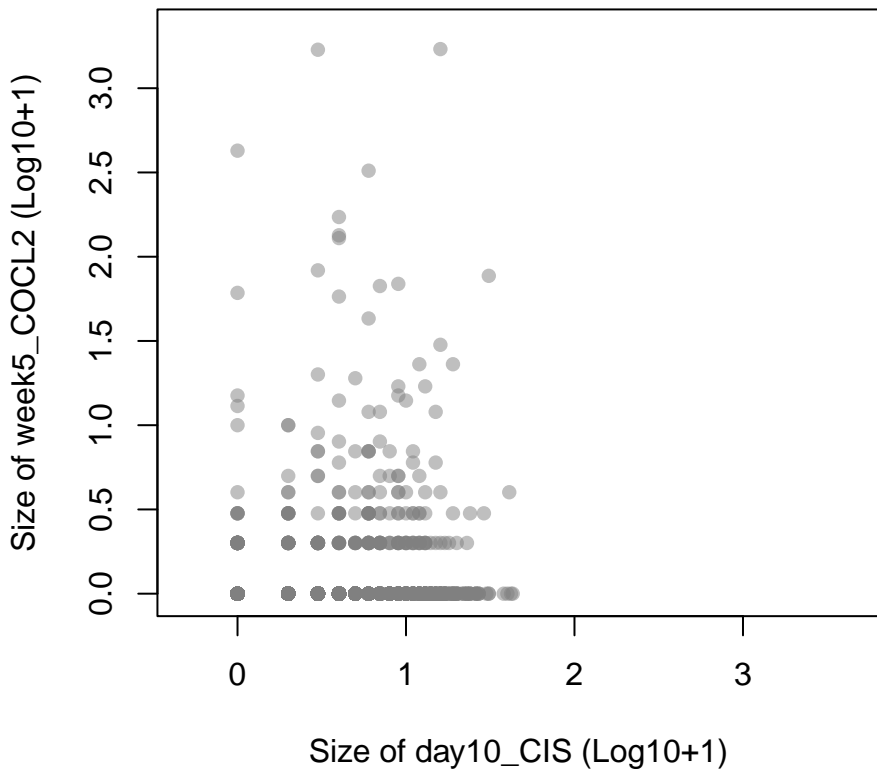




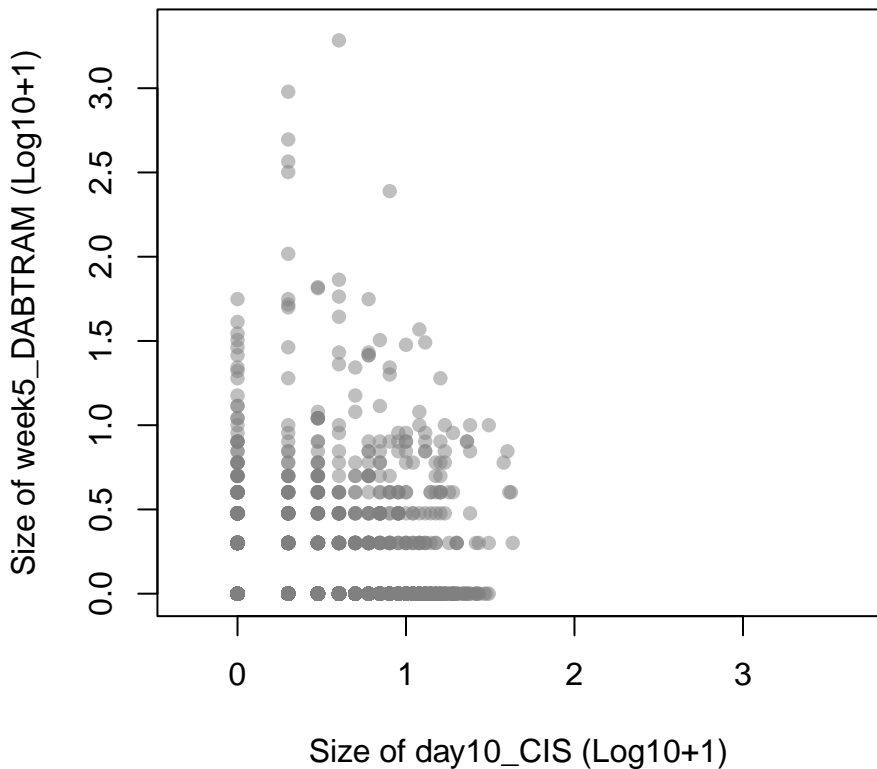
**Between day10\_CIS and week5\_CIS (Cor: 0.21)**



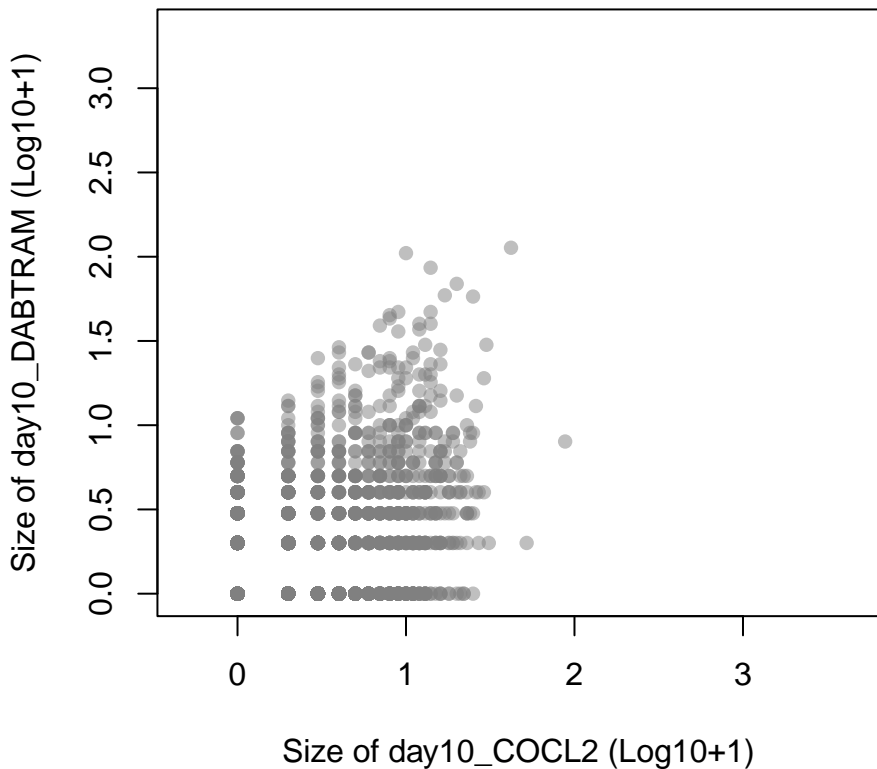
**Between day10\_CIS and week5\_COCL2 (Cor: 0.19)**



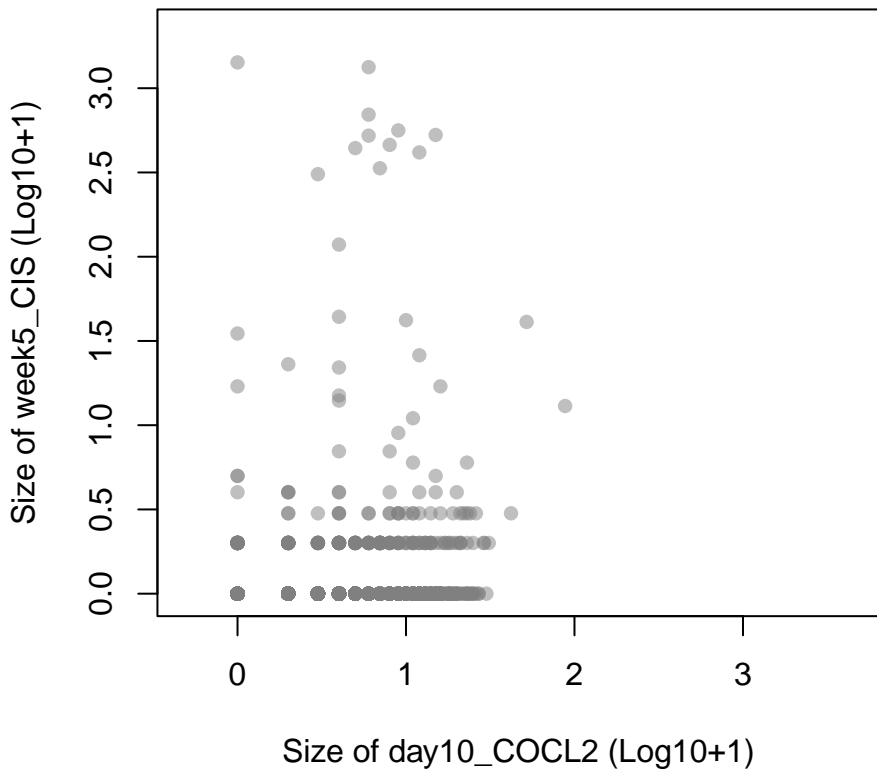
**Between day10\_CIS and week5\_DABTRAM (Cor: 0.1)**



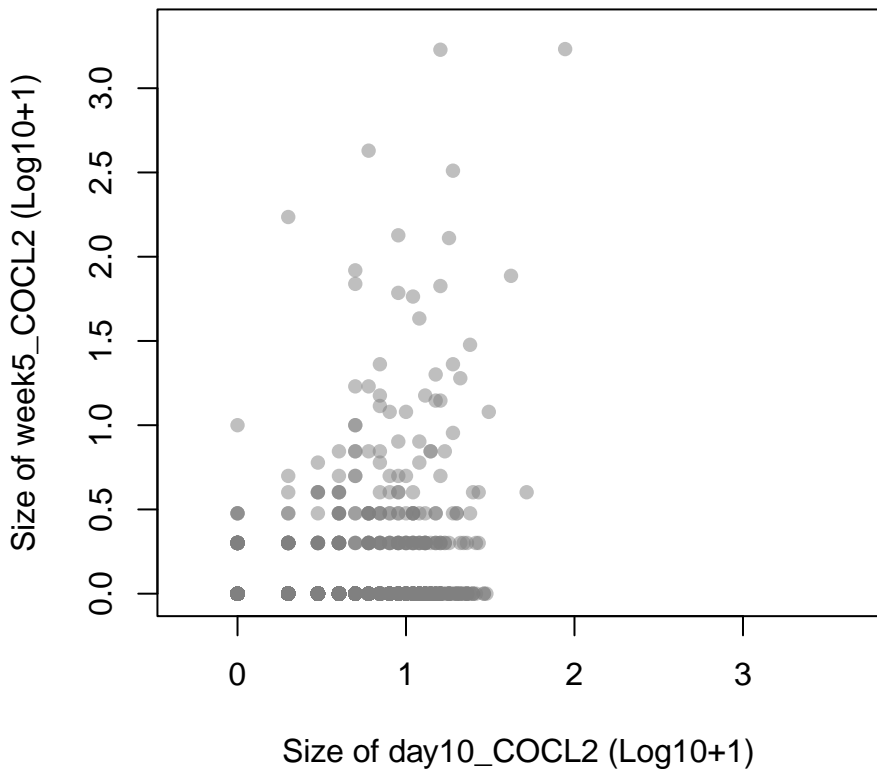
**Between day10\_COCL2 and day10\_DABTRAM (Cor: 0**



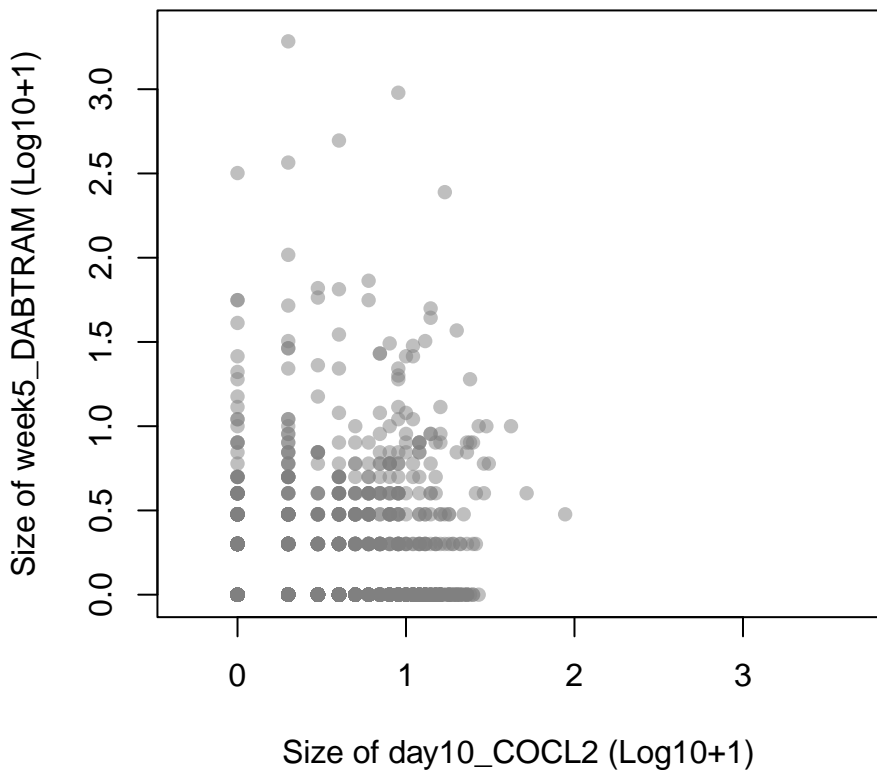
**Between day10\_COCL2 and week5\_CIS (Cor: 0.2)**



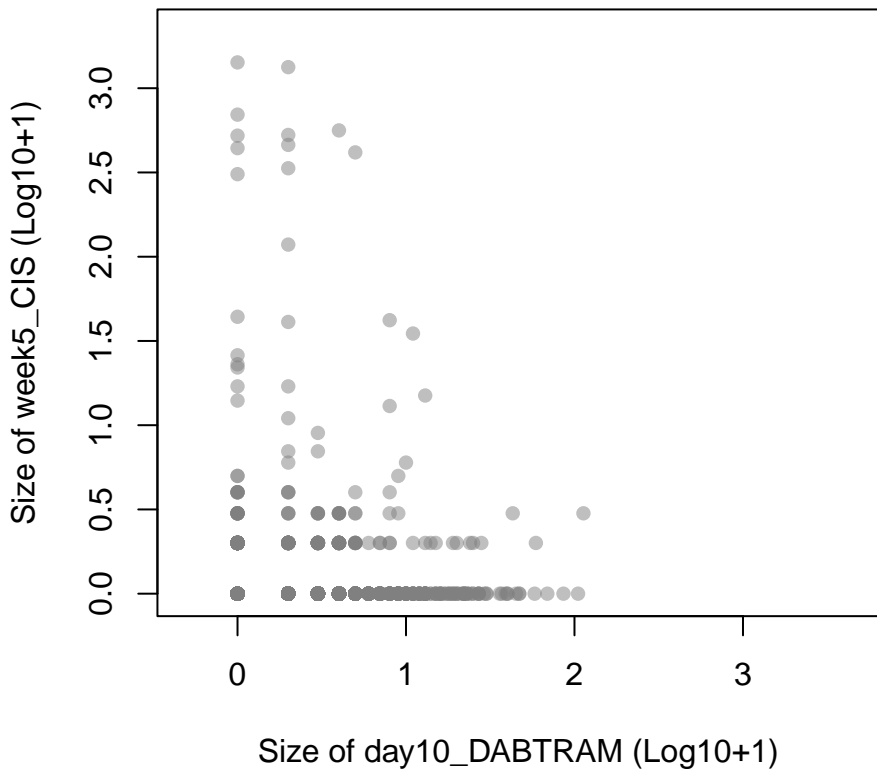
**Between day10\_COCL2 and week5\_COCL2 (Cor: 0.2**



**Between day10\_COCL2 and week5\_DABTRAM (Cor: 0**

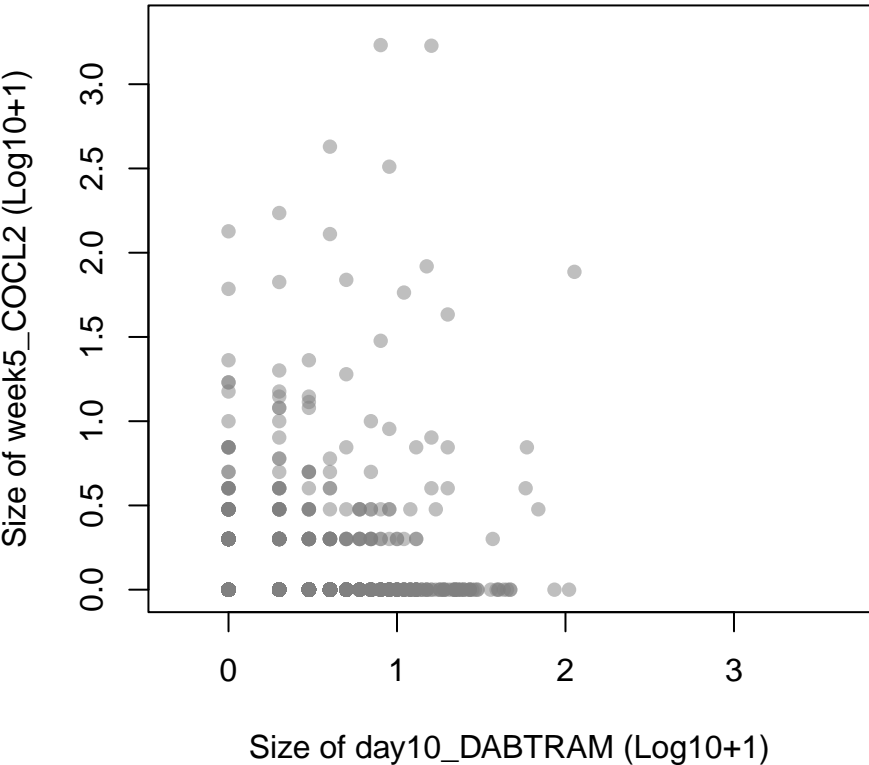


**Between day10\_DABTRAM and week5\_CIS (Cor: 0.0**

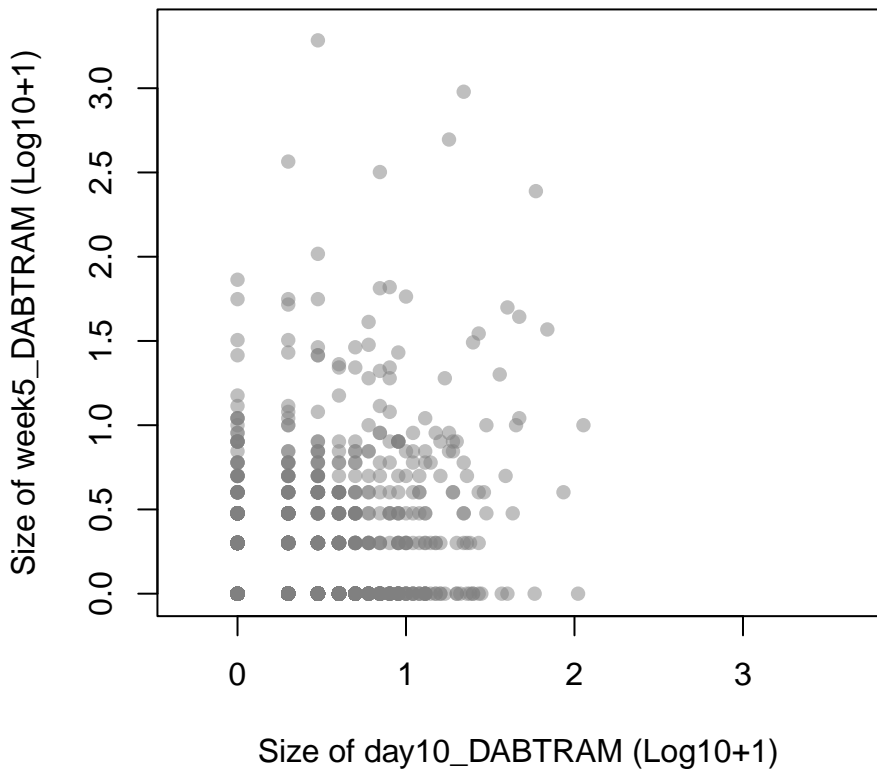




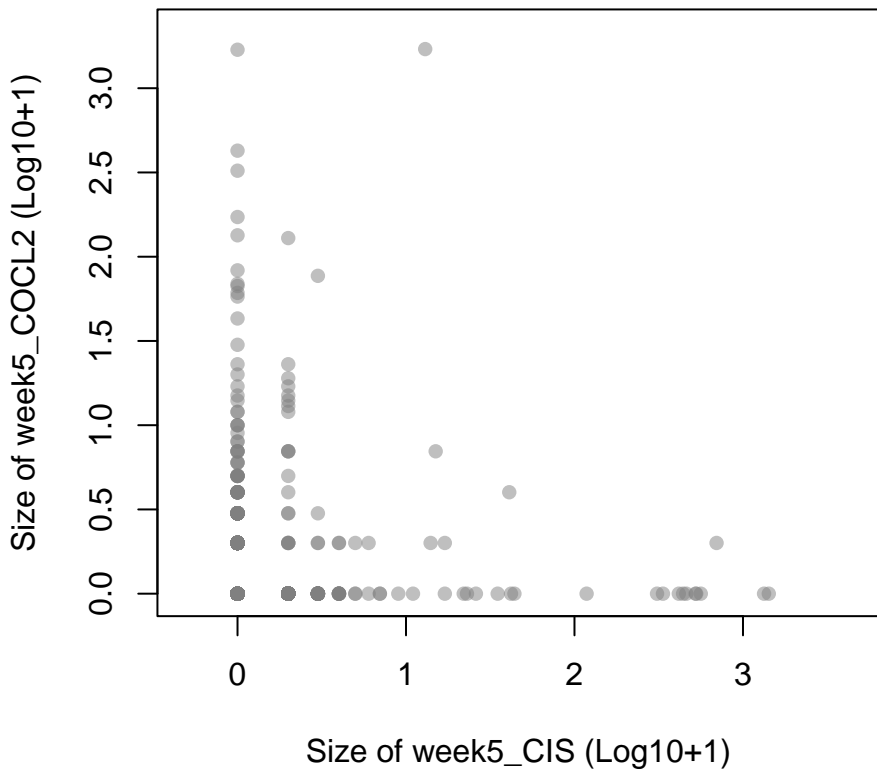
**Between day10\_DABTRAM and week5\_COCL2 (Cor: 0**



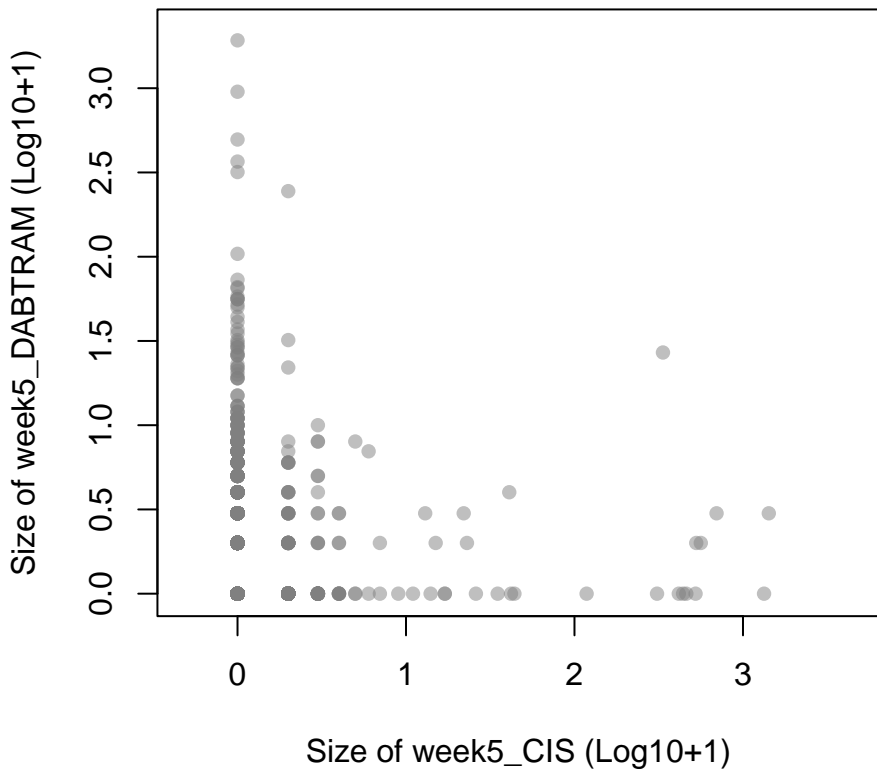
between day10\_DABTRAM and week5\_DABTRAM (Cor:



**Between week5\_CIS and week5\_COCL2 (Cor: 0.07)**



Between week5\_CIS and week5\_DABTRAM (Cor: 0.0



Between week5\_COCL2 and week5\_DABTRAM (Cor: 0

