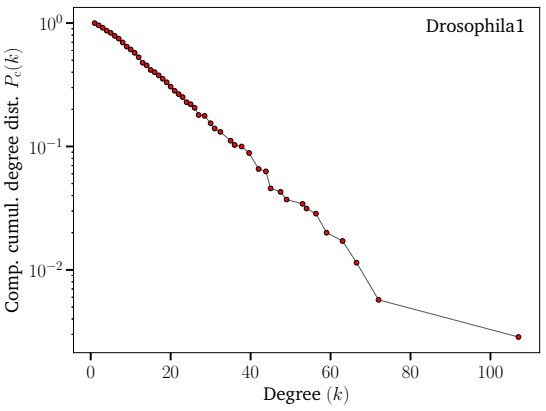
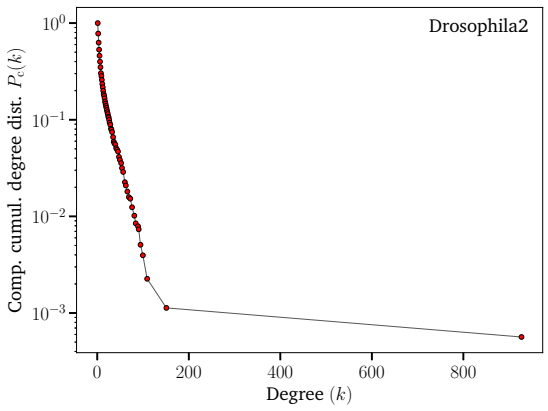
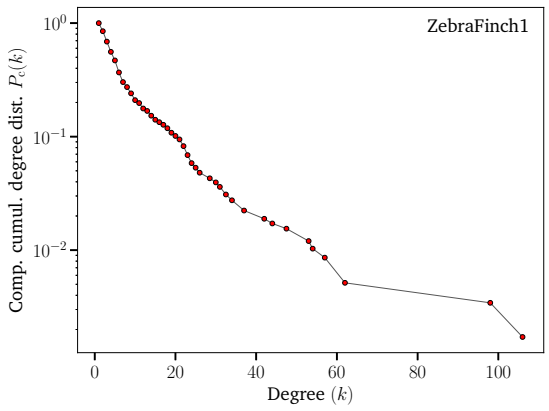
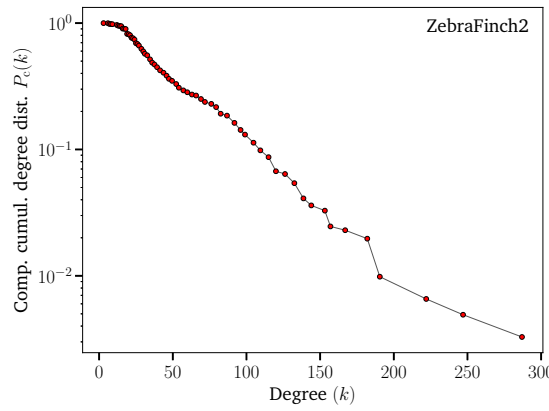
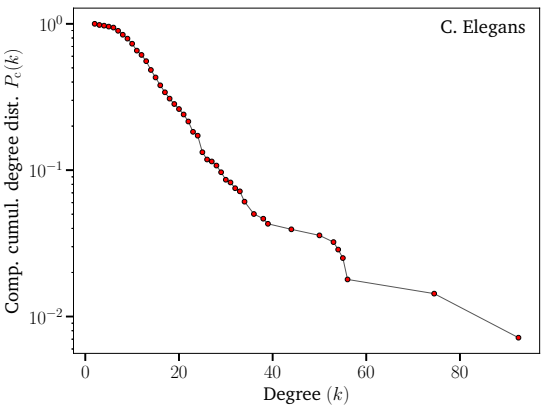
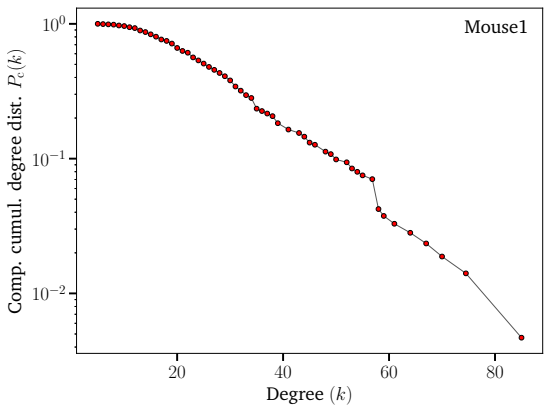

Drosophila1
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

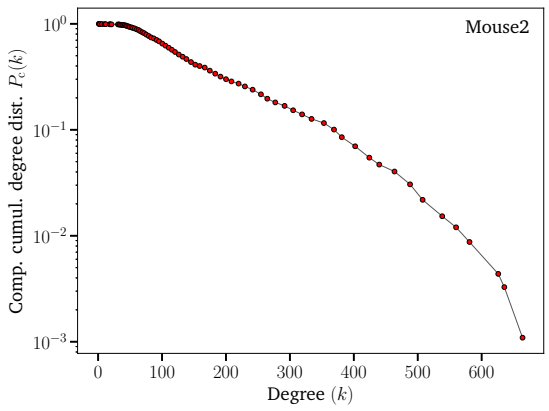

Drosophila2
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

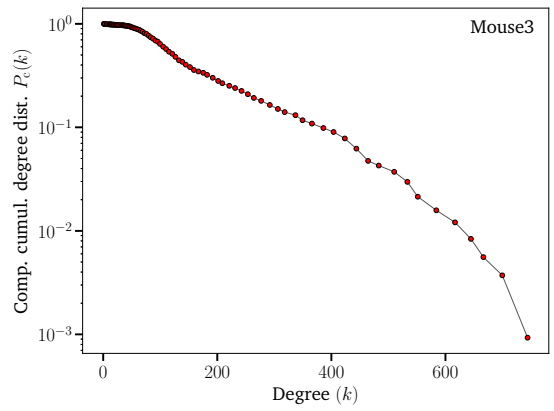

ZebraFinch1
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

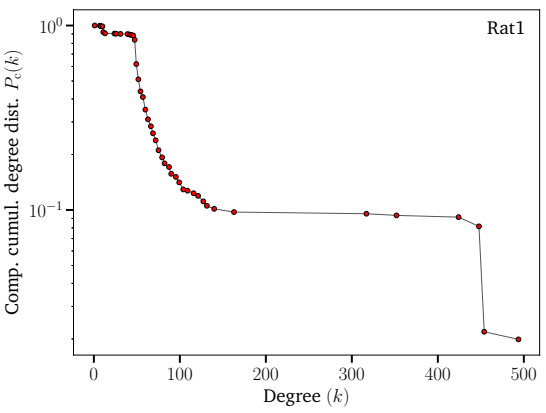

ZebraFinch2
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

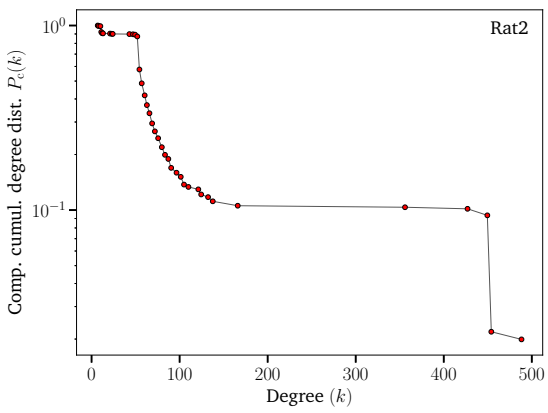

C. Elegans
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

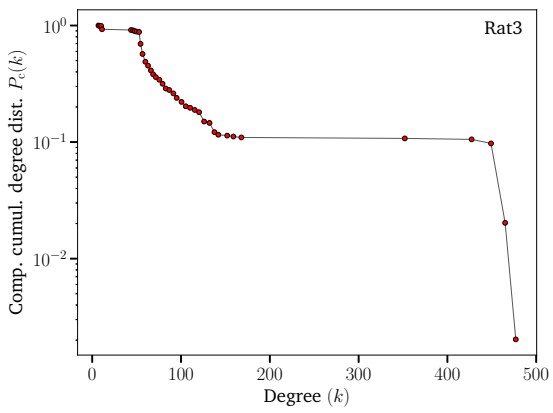

Mouse1
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

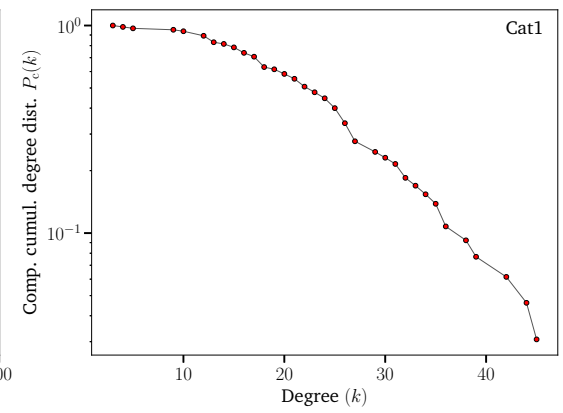

Mouse2
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

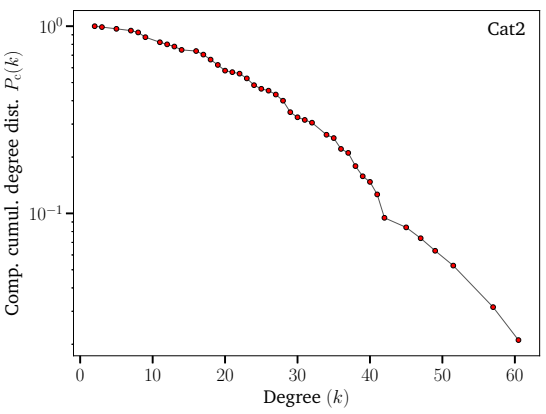

Mouse3
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

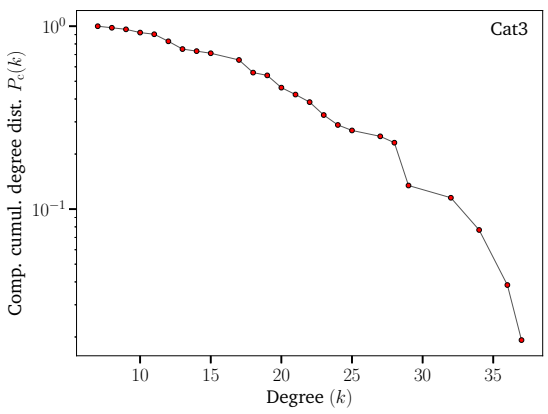

Rat1
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

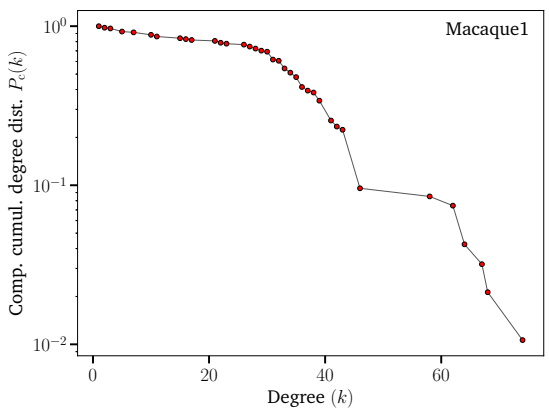

Rat2
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

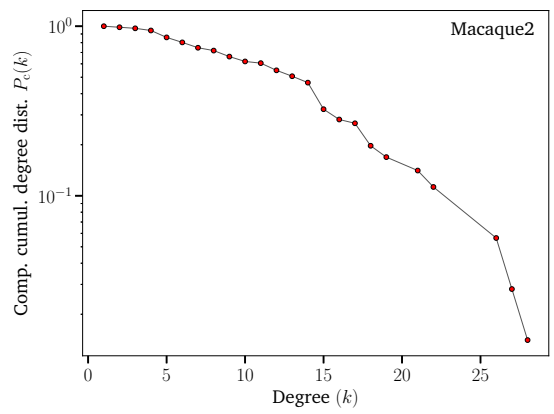

Rat3
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

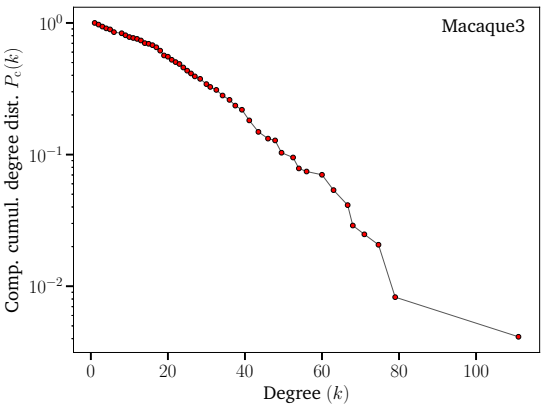

Cat1
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

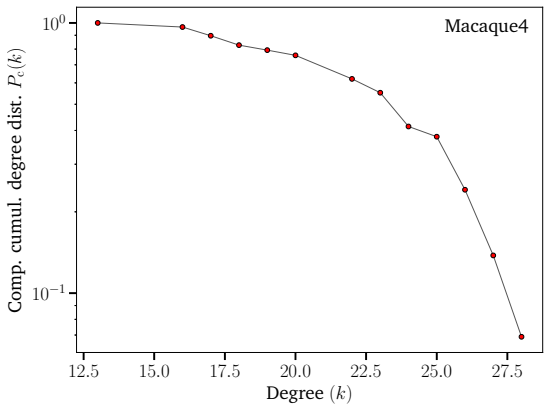

Cat2
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

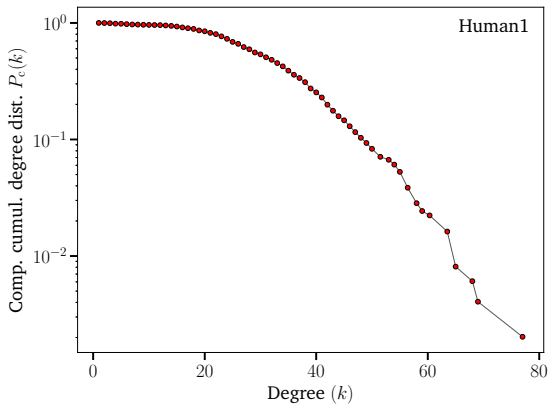

Cat3
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

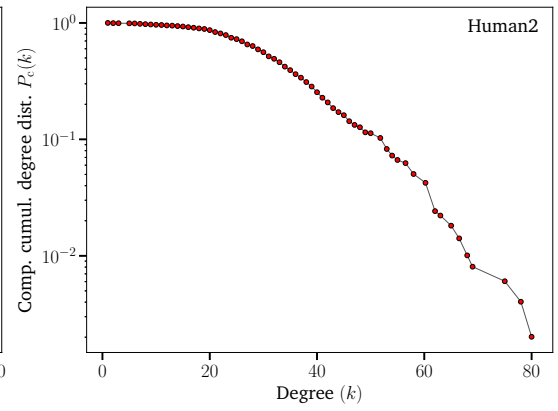

Macaque1
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

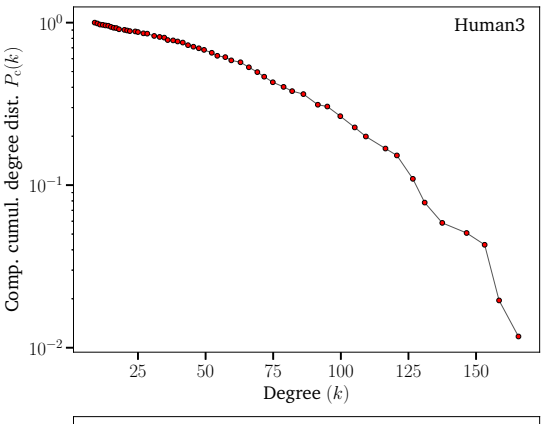

Macaque2
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

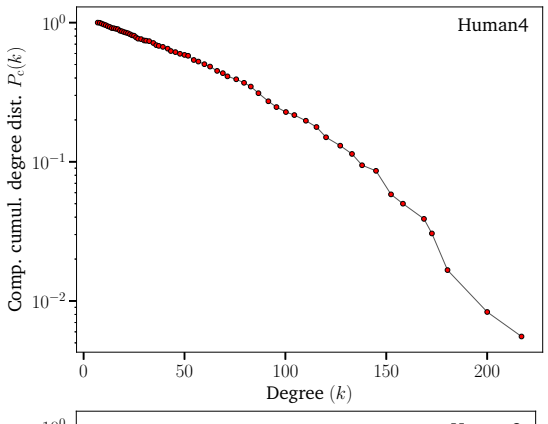

Macaque3
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

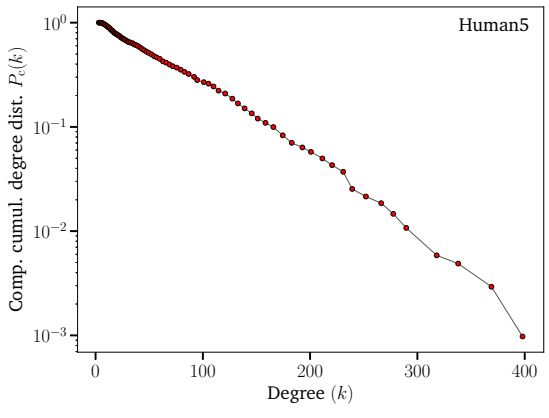

Macaque4
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

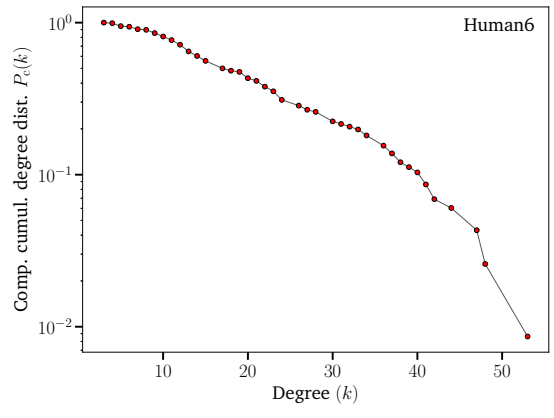

Human1
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

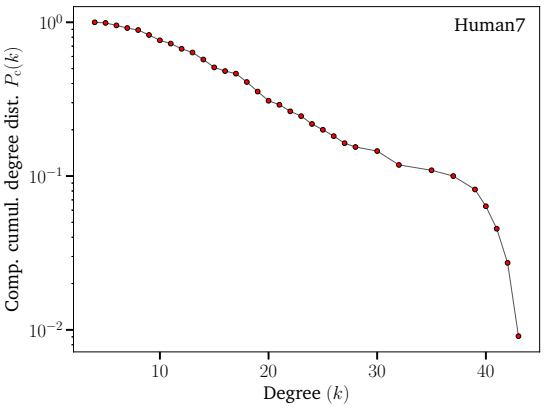

Human2
Comp. cumul. degree dist. $P_c(k)$
Degree (k)

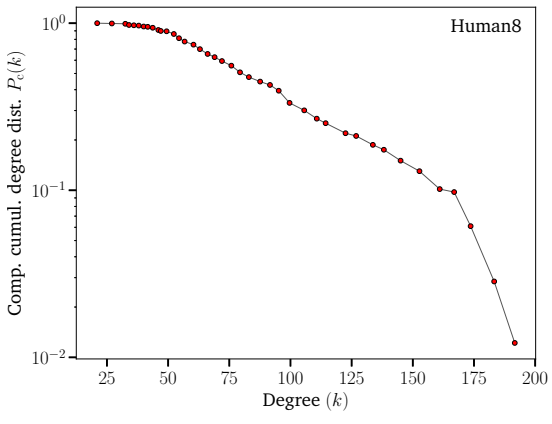

Human3
Comp. cumul. degree dist. $P_c(k)$
Degree (k)


Human4
Comp. cumul. degree dist. $P_c(k)$
Degree (k)


Human5
Comp. cumul. degree dist. $P_c(k)$
Degree (k)


Human6
Comp. cumul. degree dist. $P_c(k)$
Degree (k)


Human7
Comp. cumul. degree dist. $P_c(k)$
Degree (k)


Human8
Comp. cumul. degree dist. $P_c(k)$
Degree (k)