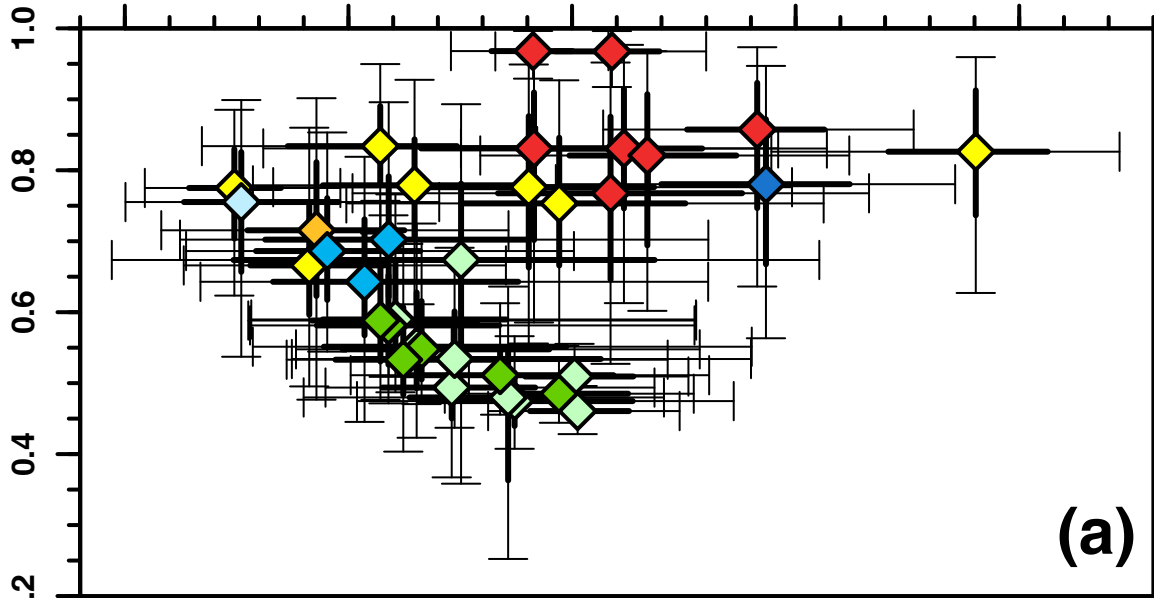


Mean Transit Time (τ_m , years)

5 10 15 20 25

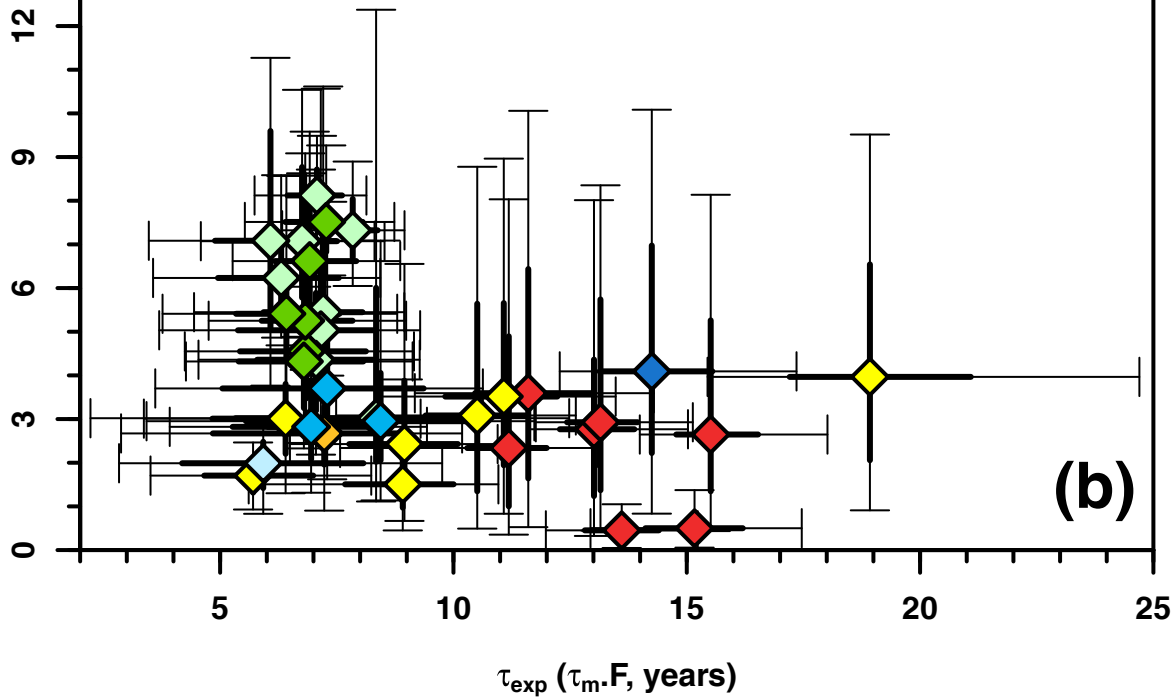
Exponential to total flow (F)



(a)

◆ B
 ◆ D
 ◆ G
 ◆ KRD
 ◆ KRG
 ◆ M
 ◆ S
 ◆ P

$\tau_{pf} (\tau_m \cdot (1 - F))$, years



(b)

$\tau_{exp} (\tau_m \cdot F)$, years