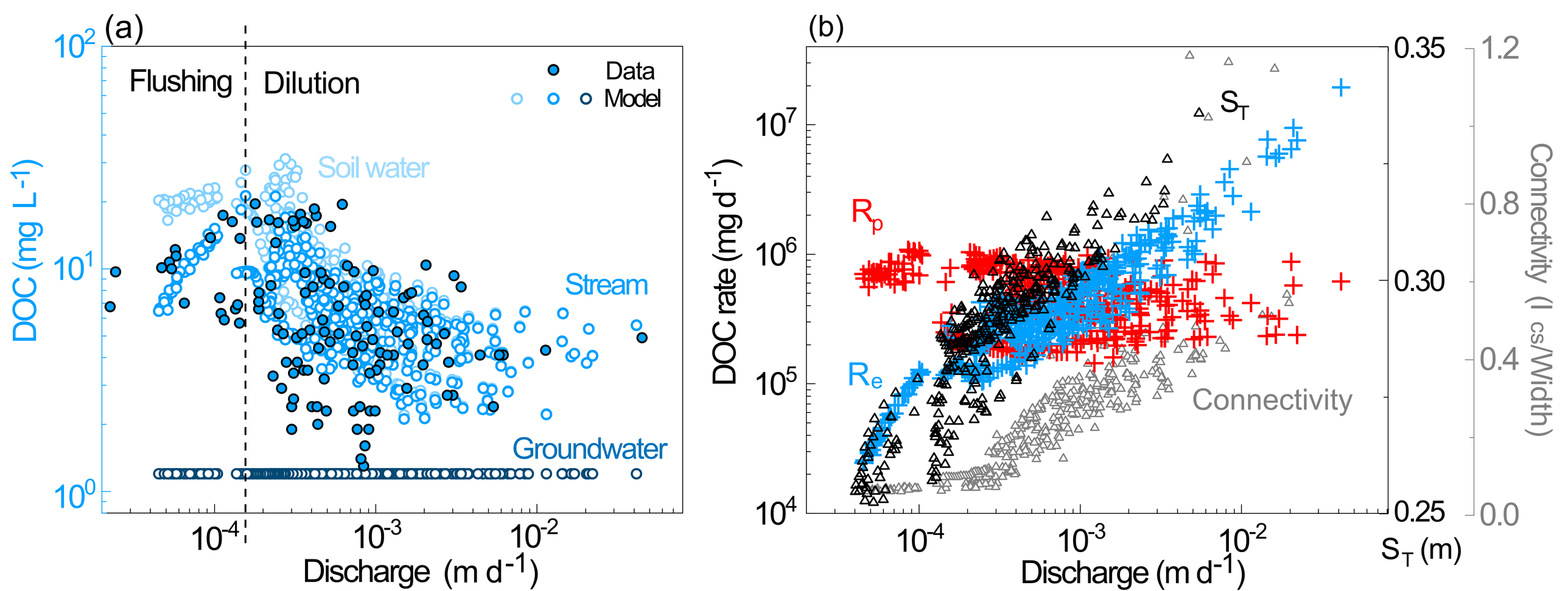
(a)
Flushing
Dilution
Data
Model
Soil water
Stream
Groundwater
DOC (mg L-1)
Discharge (m d-1)
(b)
S_T
R_p
R_e
Connectivity
DOC rate (mg d-1)
Discharge (m d-1)
S_T (m)
Connectivity (l cs/Width)