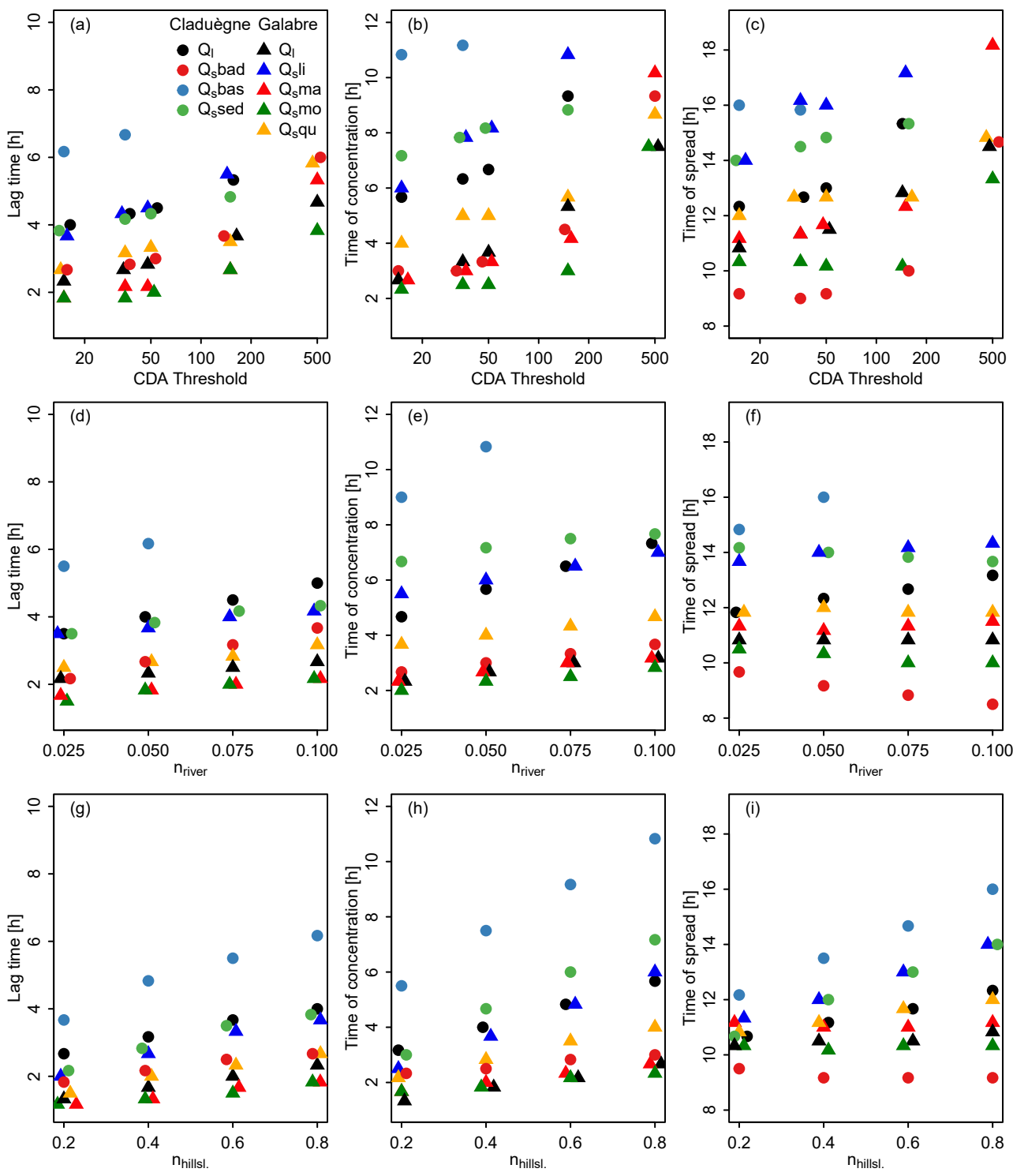

(a)
Claduègne
Galabre
Q_l
$Q_s$bad
$Q_s$bas
$Q_s$sed
Q_l
$Q_s$li
$Q_s$ma
$Q_s$mo
$Q_s$qu
Lag time [h]
CDA Threshold
(b)
Time of concentration [h]
CDA Threshold
(c)
Time of spread [h]
CDA Threshold
(d)
Lag time [h]
n_{river}
(e)
Time of concentration [h]
n_{river}
(f)
Time of spread [h]
n_{river}
(g)
Lag time [h]
$n_{hillsl.}$
(h)
Time of concentration [h]
$n_{hillsl.}$
(i)
Time of spread [h]
$n_{hillsl.}$