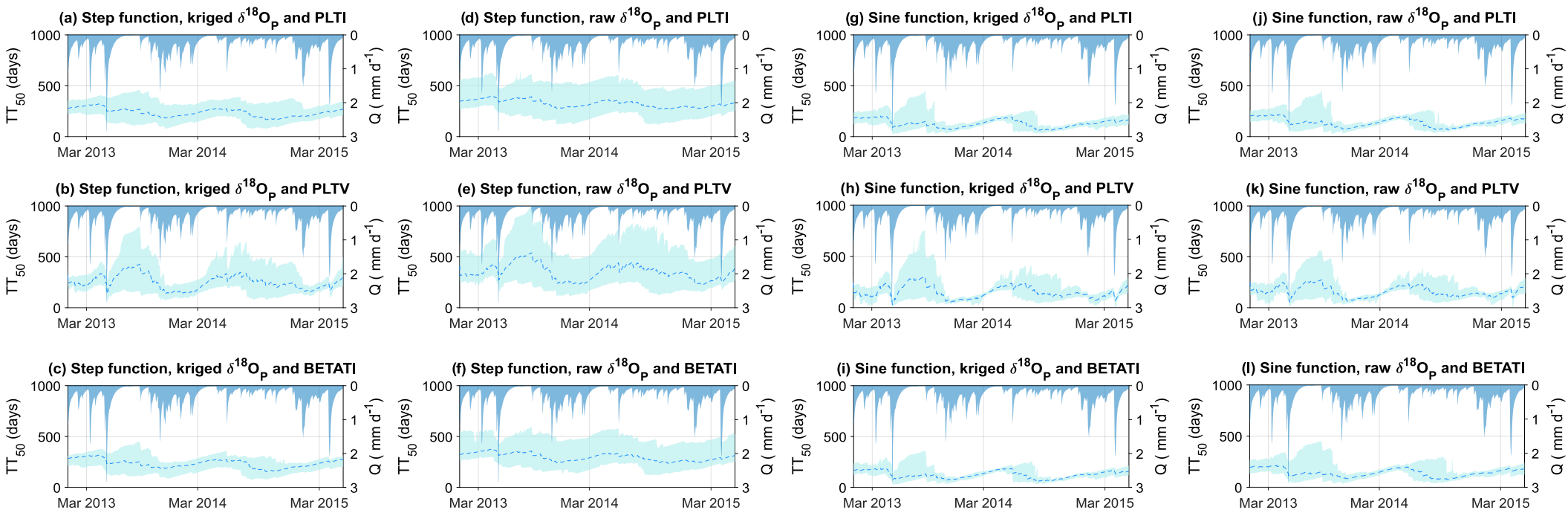
(a) Step function, kriged $\delta^{18}O_P$ and PLTI
(b) Step function, kriged $\delta^{18}O_P$ and PLTV
(c) Step function, kriged $\delta^{18}O_P$ and BETATI
(d) Step function, raw $\delta^{18}O_P$ and PLTI
(e) Step function, raw $\delta^{18}O_P$ and PLTV
(f) Step function, raw $\delta^{18}O_P$ and BETATI
(g) Sine function, kriged $\delta^{18}O_P$ and PLTI
(h) Sine function, kriged $\delta^{18}O_P$ and PLTV
(i) Sine function, kriged $\delta^{18}O_P$ and BETATI
(j) Sine function, raw $\delta^{18}O_P$ and PLTI
(k) Sine function, raw $\delta^{18}O_P$ and PLTV
(l) Sine function, raw $\delta^{18}O_P$ and BETATI
TT_{50} (days)
Q (mm d^{-1})
1000
500
0
0
1
2
3
Mar 2013
Mar 2014
Mar 2015