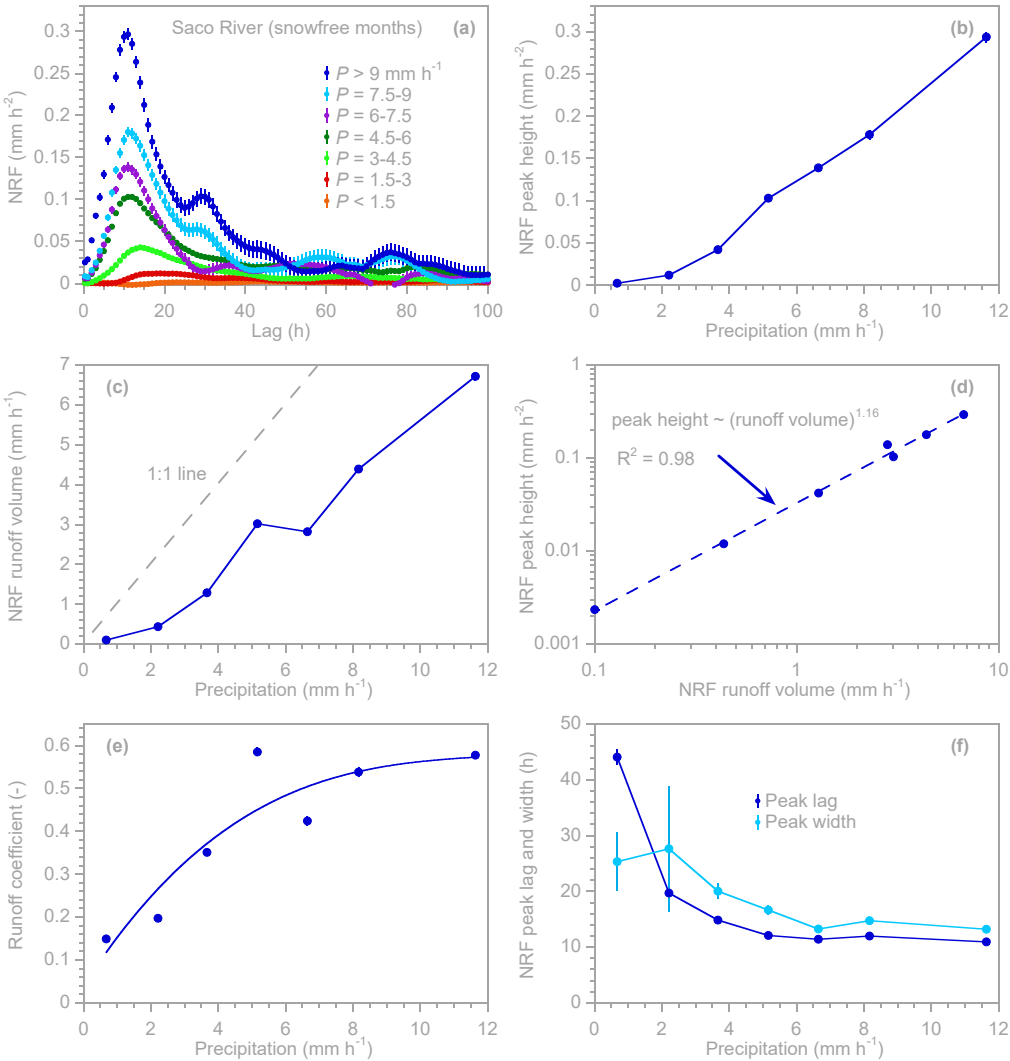
Saco River (snowfree months)
(a)
P > 9 mm h-1
P = 7.5-9
P = 6-7.5
P = 4.5-6
P = 3-4.5
P = 1.5-3
P < 1.5
NRF (mm h-2)
Lag (h)
(b)
NRF peak height (mm h-2)
Precipitation (mm h-1)
(c)
1:1 line
NRF runoff volume (mm h-1)
Precipitation (mm h-1)
(d)
peak height ~ (runoff volume)1.16
R2 = 0.98
NRF peak height (mm h-2)
NRF runoff volume (mm h-1)
(e)
Runoff coefficient (-)
Precipitation (mm h-1)
(f)
Peak lag
Peak width
NRF peak lag and width (h)
Precipitation (mm h-1)