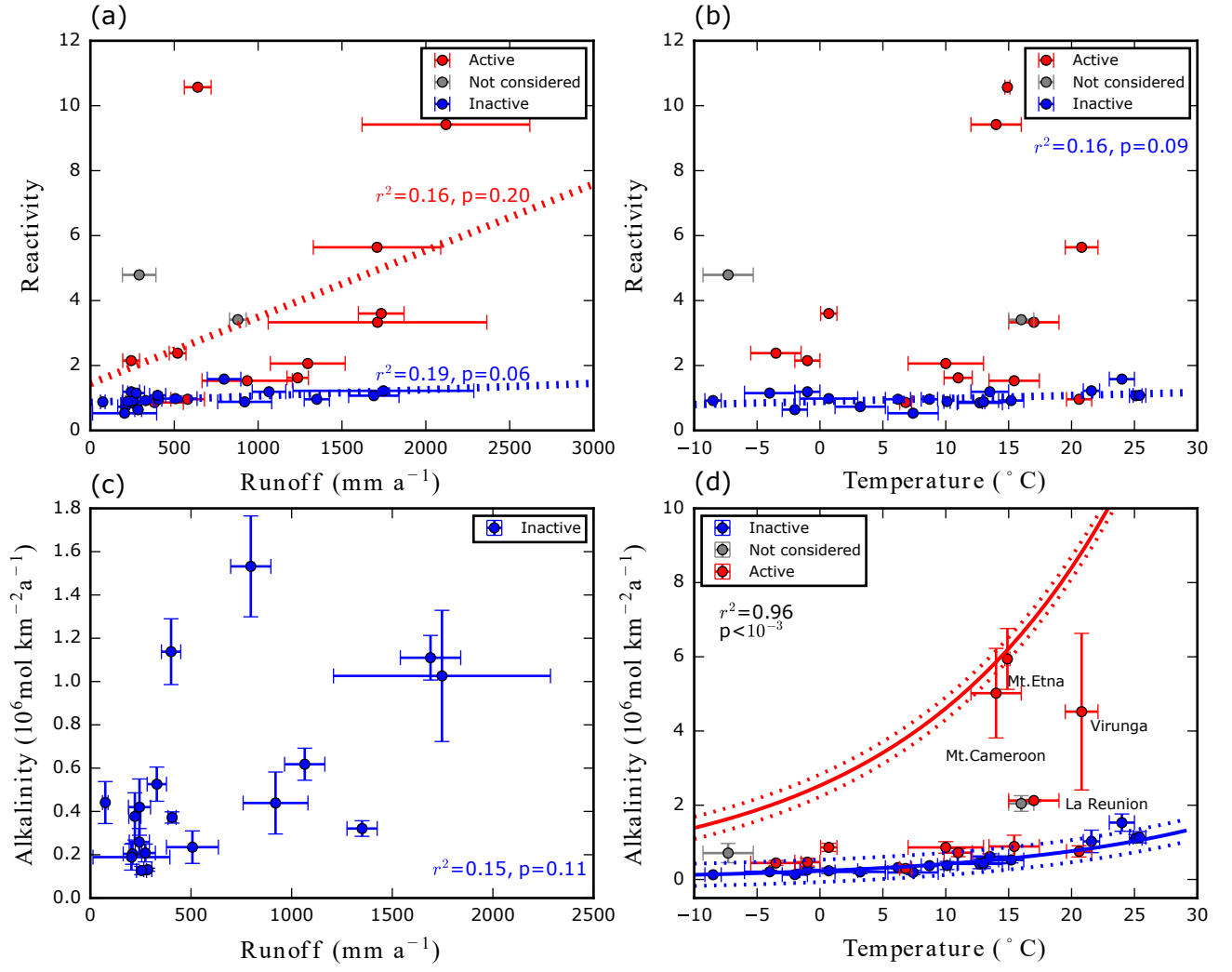
(a)
Active
Not considered
Inactive
r^2=0.16, p=0.20
r^2=0.19, p=0.06
Reactivity
Runoff (mm a^{-1})
(b)
Active
Not considered
Inactive
r^2=0.16, p=0.09
Reactivity
Temperature (°C)
(c)
Inactive
r^2=0.15, p=0.11
Alkalinity (10^6mol km^{-2}a^{-1})
Runoff (mm a^{-1})
(d)
Inactive
Not considered
Active
r^2=0.96
p<10^{-3}
Mt.Etna
Virunga
Mt.Cameroon
La Reunion
Alkalinity (10^6mol km^{-2}a^{-1})
Temperature (°C)