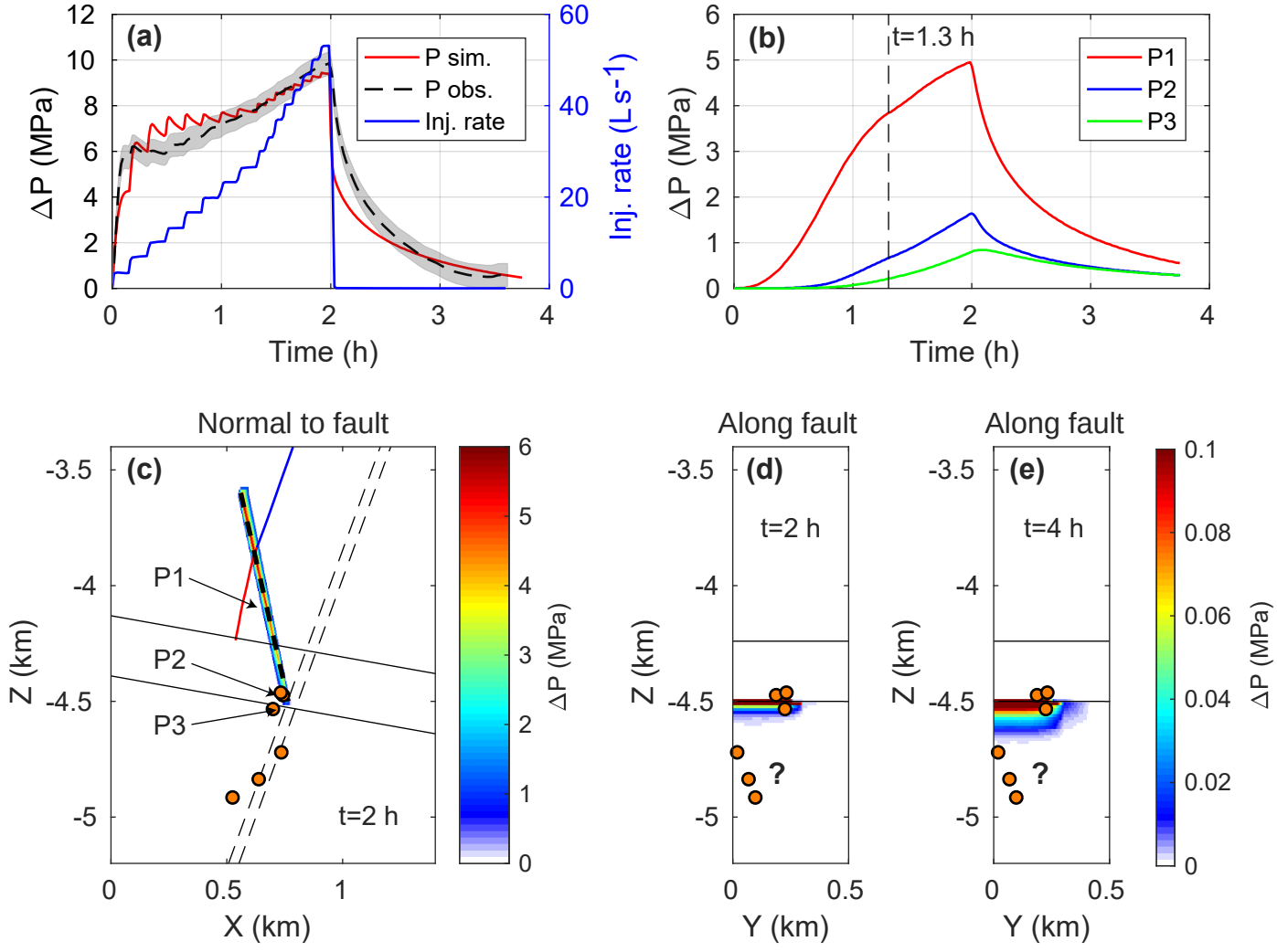
(a)
P sim.
P obs.
Inj. rate
ΔP (MPa)
Inj. rate (L s-1)
Time (h)
(b)
t=1.3 h
P1
P2
P3
ΔP (MPa)
Time (h)
Normal to fault
(c)
P1
P2
P3
t=2 h
Z (km)
X (km)
ΔP (MPa)
Along fault
(d)
t=2 h
Z (km)
Y (km)
Along fault
(e)
t=4 h
Z (km)
Y (km)
ΔP (MPa)