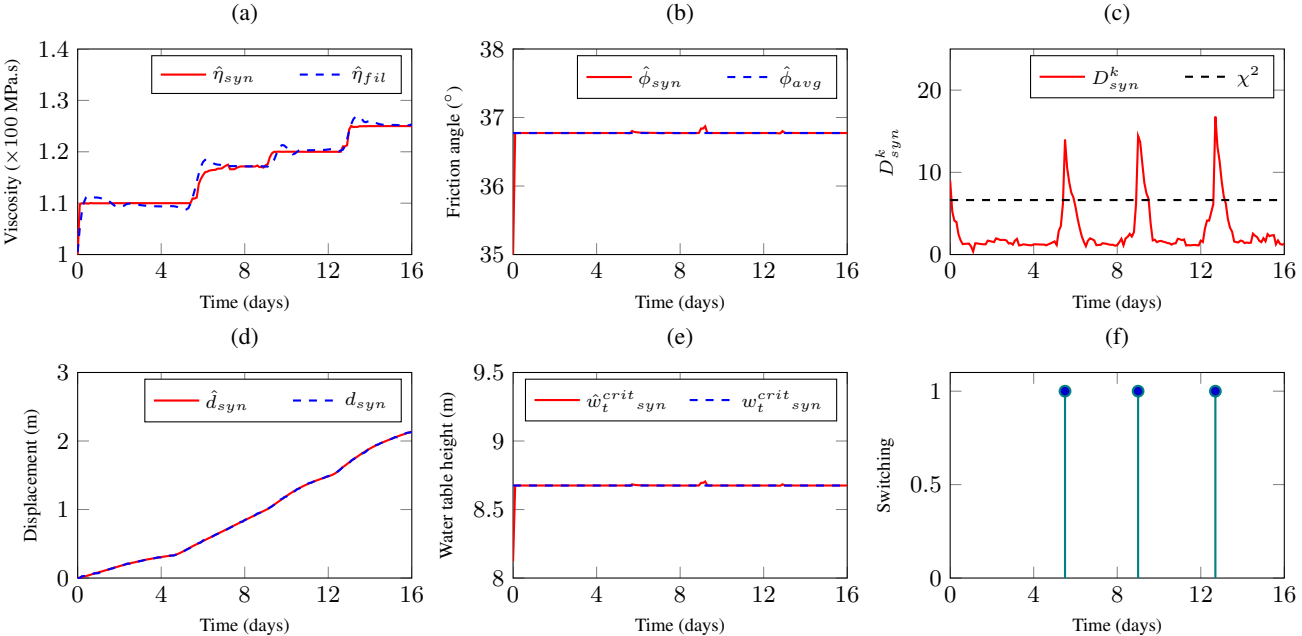
(a)
(b)
(c)
Viscosity (×100 MPa.s)
$\hat{\eta}_{syn}$
$\hat{\eta}_{fil}$
Friction angle (°)
$\hat{\phi}_{syn}$
$\hat{\phi}_{avg}$
D^k_{syn}
χ^2
Time (days)
(d)
(e)
(f)
Displacement (m)
$\hat{d}_{syn}$
d_{syn}
Water table height (m)
$\hat{w}_t^{crit}{}_{syn}$
$w_t^{crit}{}_{syn}$
Switching