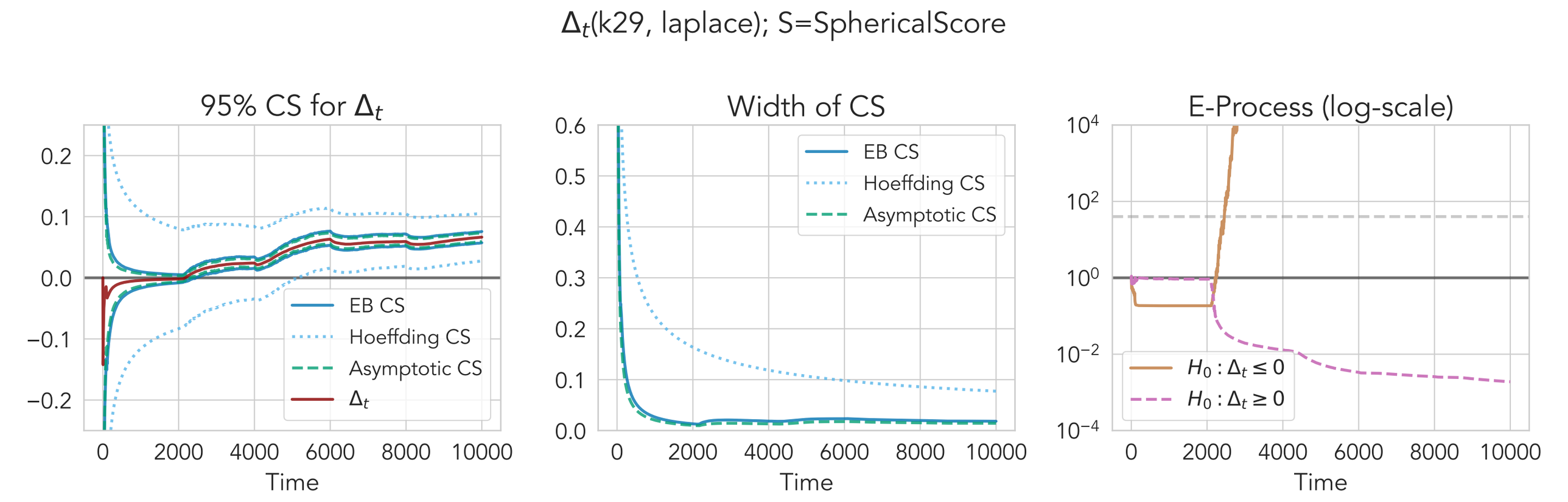
Δ_t(k29, laplace); S=SphericalScore
95% CS for Δ_t
0.2
0.1
0.0
−0.1
−0.2
0
2000
4000
6000
8000
10000
Time
EB CS
Hoeffding CS
Asymptotic CS
Δ_t
Width of CS
0.6
0.5
0.4
0.3
0.2
0.1
0.0
0
2000
4000
6000
8000
10000
Time
EB CS
Hoeffding CS
Asymptotic CS
E-Process (log-scale)
10^4
10^2
10^0
10^{-2}
10^{-4}
0
2000
4000
6000
8000
10000
Time
$H_0 : \Delta_t \leq 0$
$H_0 : \Delta_t \geq 0$