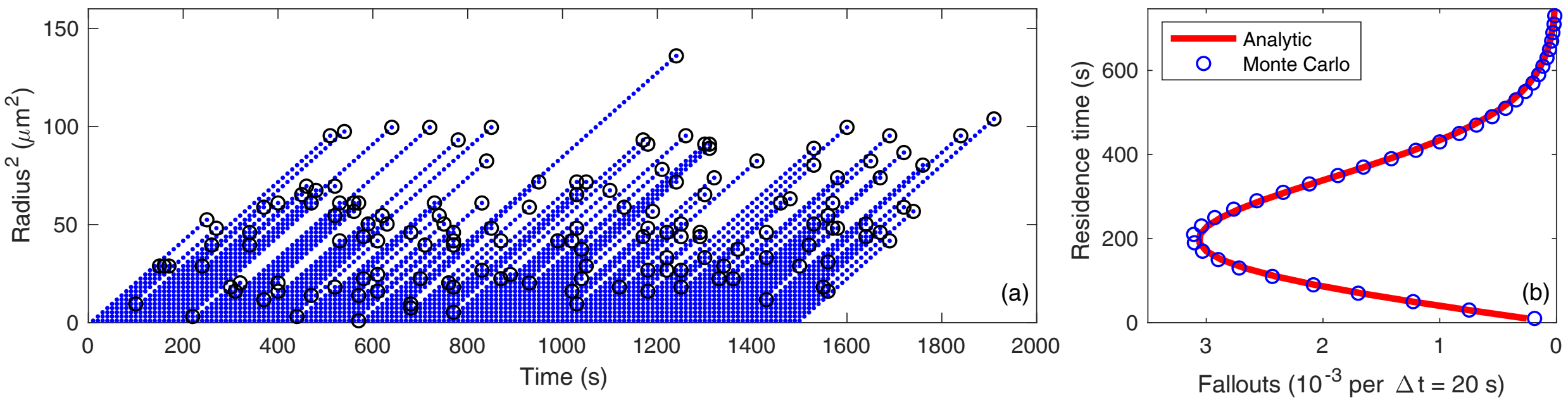
Radius^2 (μm^2)
Time (s)
(a)
Residence time (s)
Fallouts (10^{-3} per Δt = 20 s)
Analytic
Monte Carlo
(b)