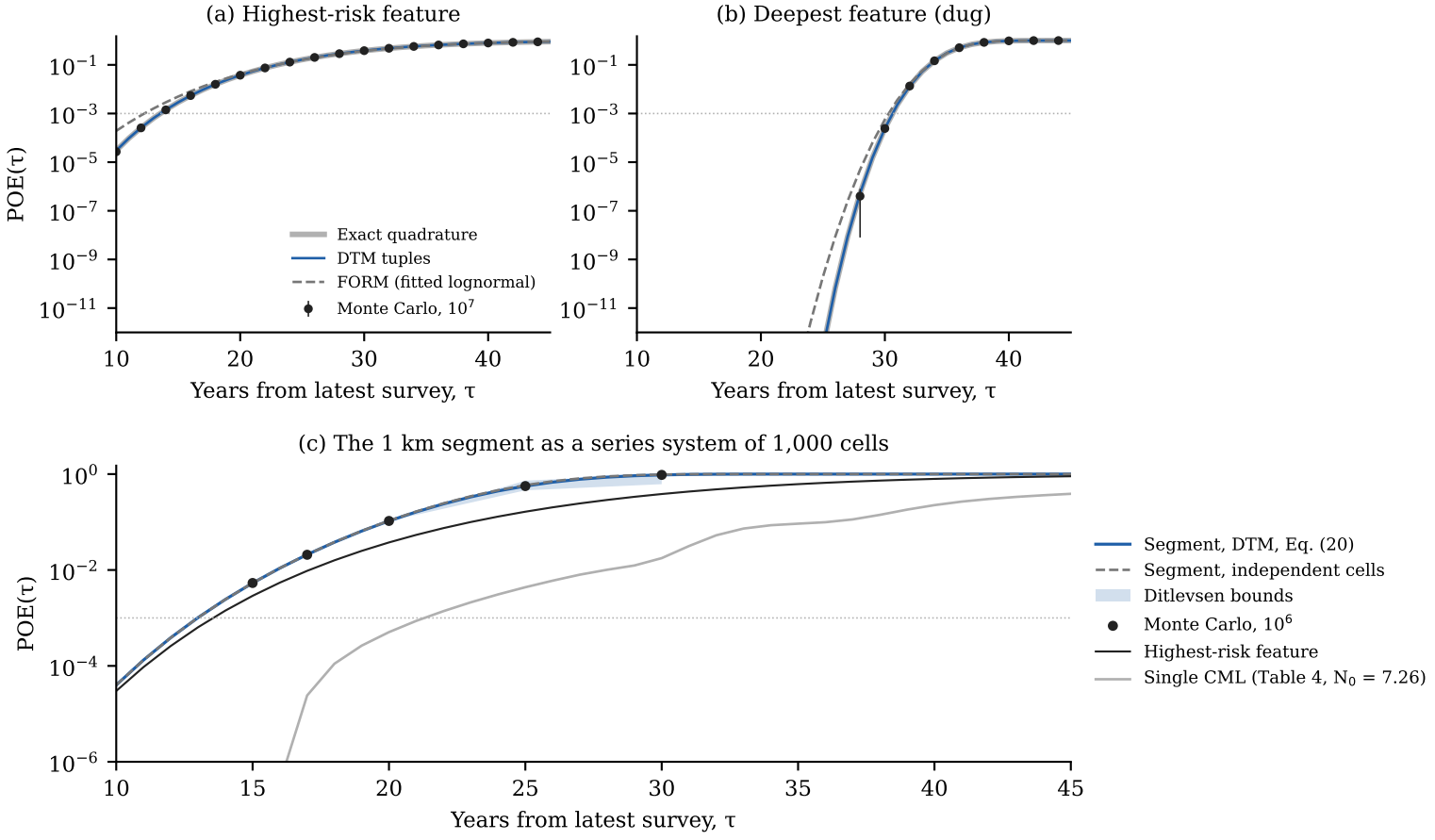
(a) Highest-risk feature
(b) Deepest feature (dug)
(c) The 1 km segment as a series system of 1,000 cells
POE(τ)
Years from latest survey, τ
Exact quadrature
DTM tuples
FORM (fitted lognormal)
Monte Carlo, 10^7
Segment, DTM, Eq. (20)
Segment, independent cells
Ditlevsen bounds
Monte Carlo, 10^6
Highest-risk feature
Single CML (Table 4, N0 = 7.26)