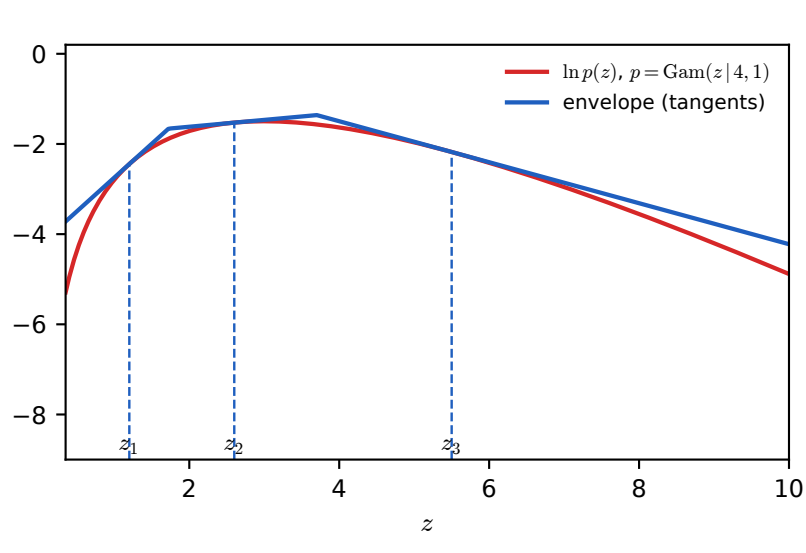
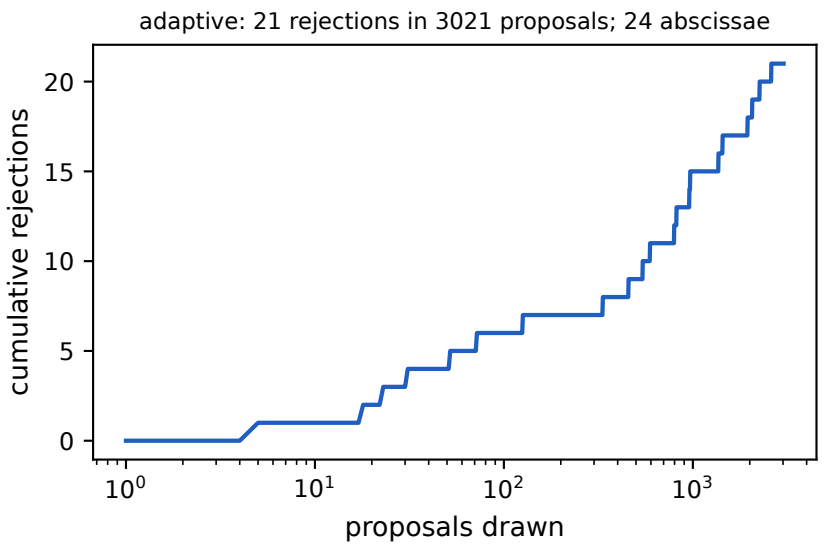

$\ln p(z)$, $p = \mathrm{Gam}(z\,|\,4,1)$
envelope (tangents)
z_1
z_2
z_3
0
−2
−4
−6
−8
2
4
6
8
10
z


adaptive: 21 rejections in 3021 proposals; 24 abscissae
cumulative rejections
0
5
10
15
20
10^0
10^1
10^2
10^3
proposals drawn