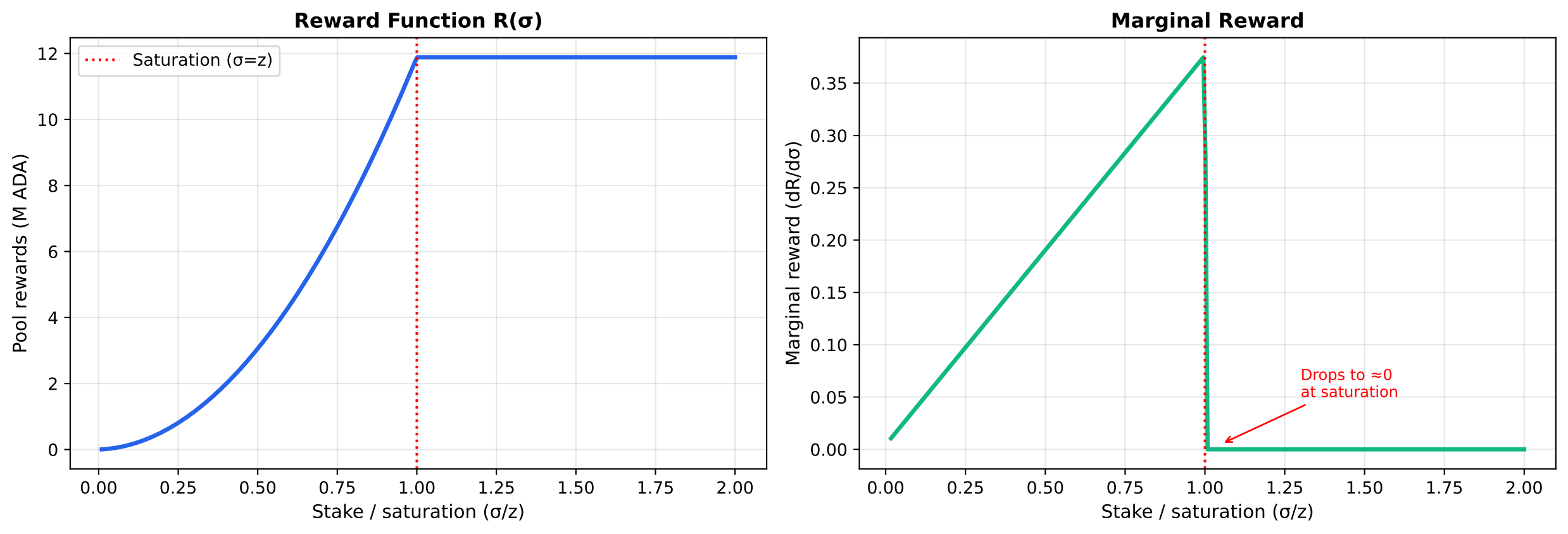
Reward Function R(σ)
Saturation (σ=z)
Pool rewards (M ADA)
Stake / saturation (σ/z)
0
2
4
6
8
10
12
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
Marginal Reward
Marginal reward (dR/dσ)
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
Drops to ≈0
at saturation