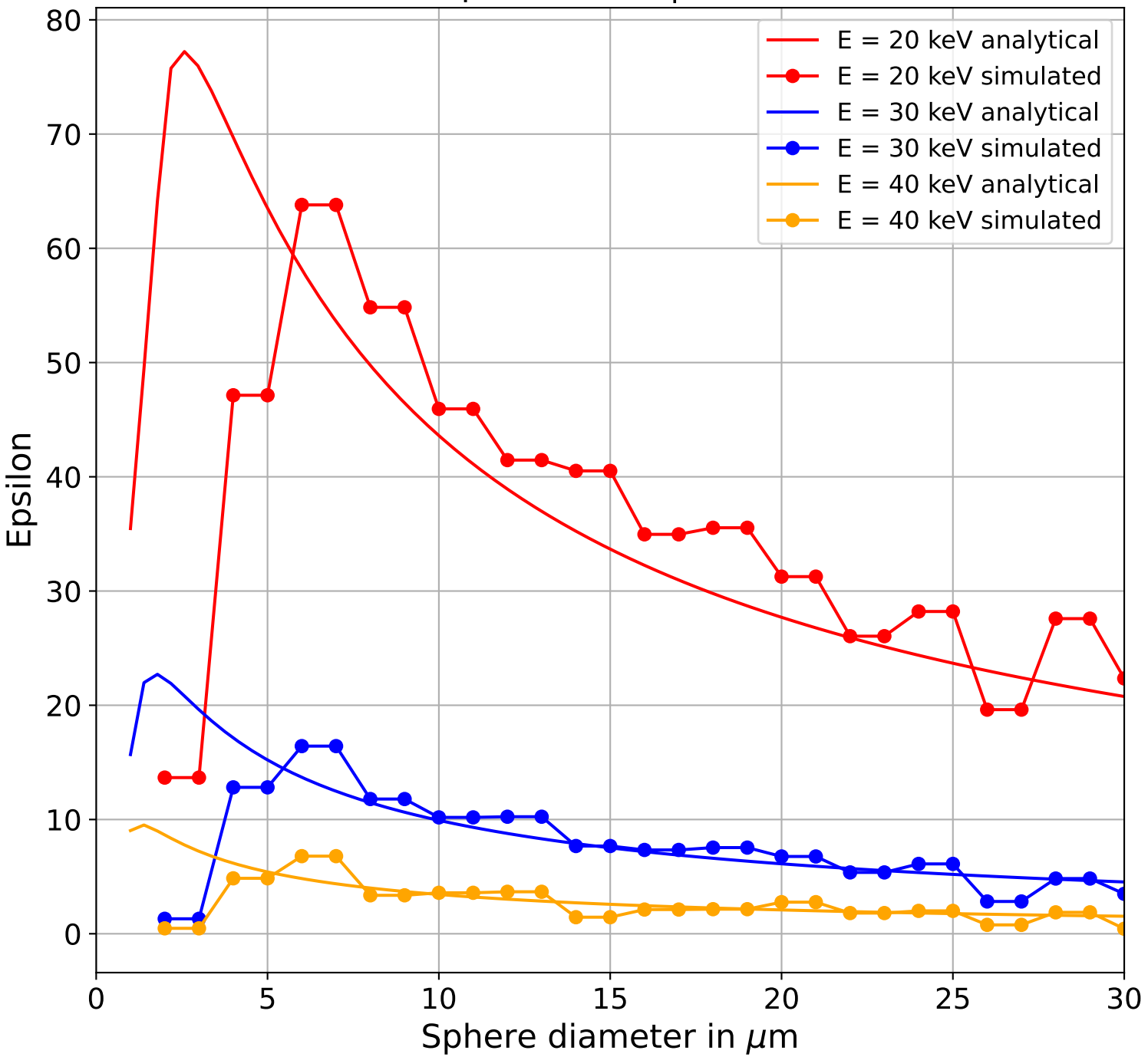
Epsilon vs Sphere Diameter at resolution 1×10^{-6} m
Thickness of sample: 1.0 mm | Particle fraction: 0.01
E = 20 keV analytical
E = 20 keV simulated
E = 30 keV analytical
E = 30 keV simulated
E = 40 keV analytical
E = 40 keV simulated
Epsilon
Sphere diameter in μm
0
10
20
30
40
50
60
70
80
0
5
10
15
20
25
30