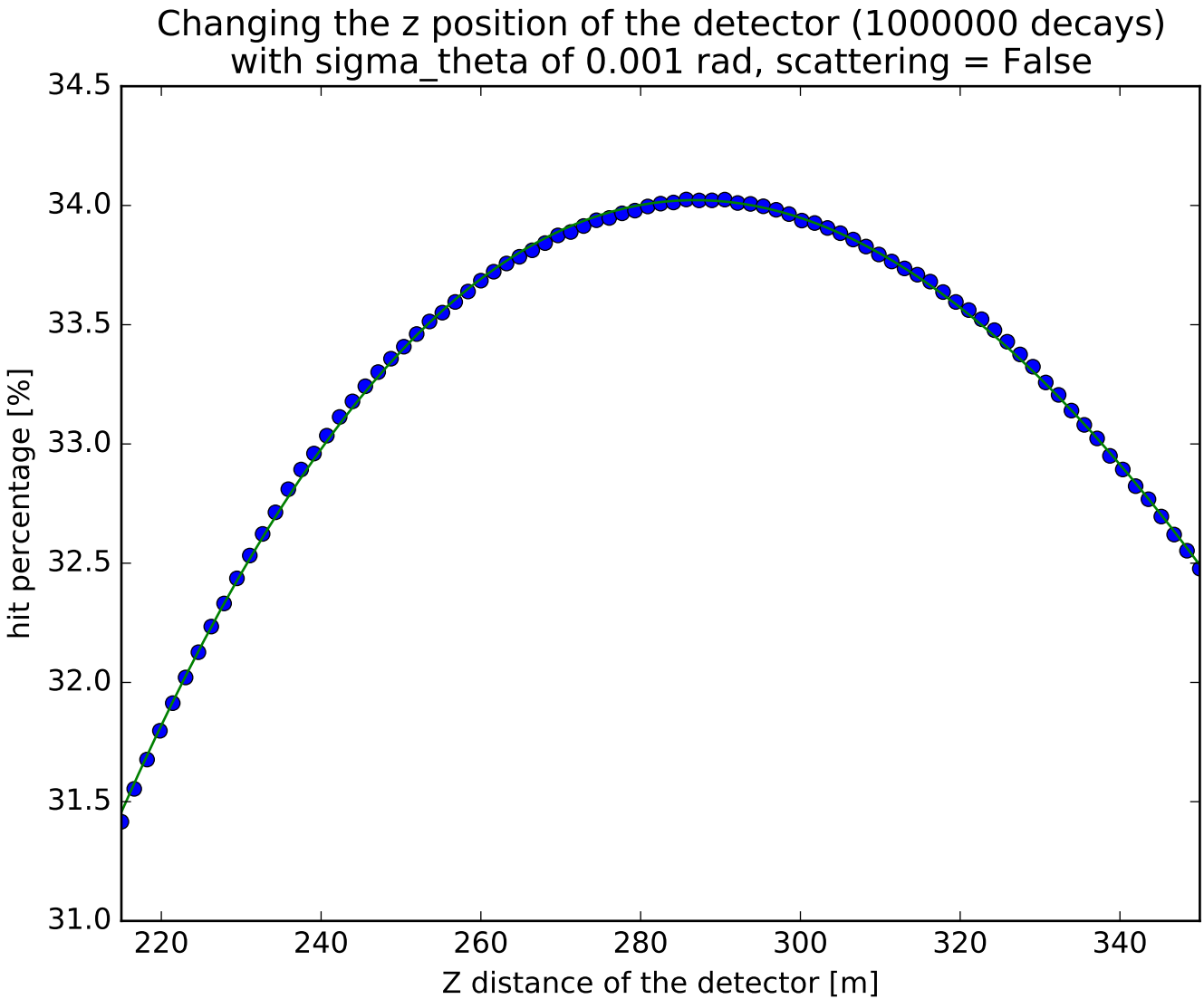
Changing the z position of the detector (1000000 decays)
with sigma_theta of 0.001 rad, scattering = False
hit percentage [%]
Z distance of the detector [m]
34.5
34.0
33.5
33.0
32.5
32.0
31.5
31.0
220
240
260
280
300
320
340