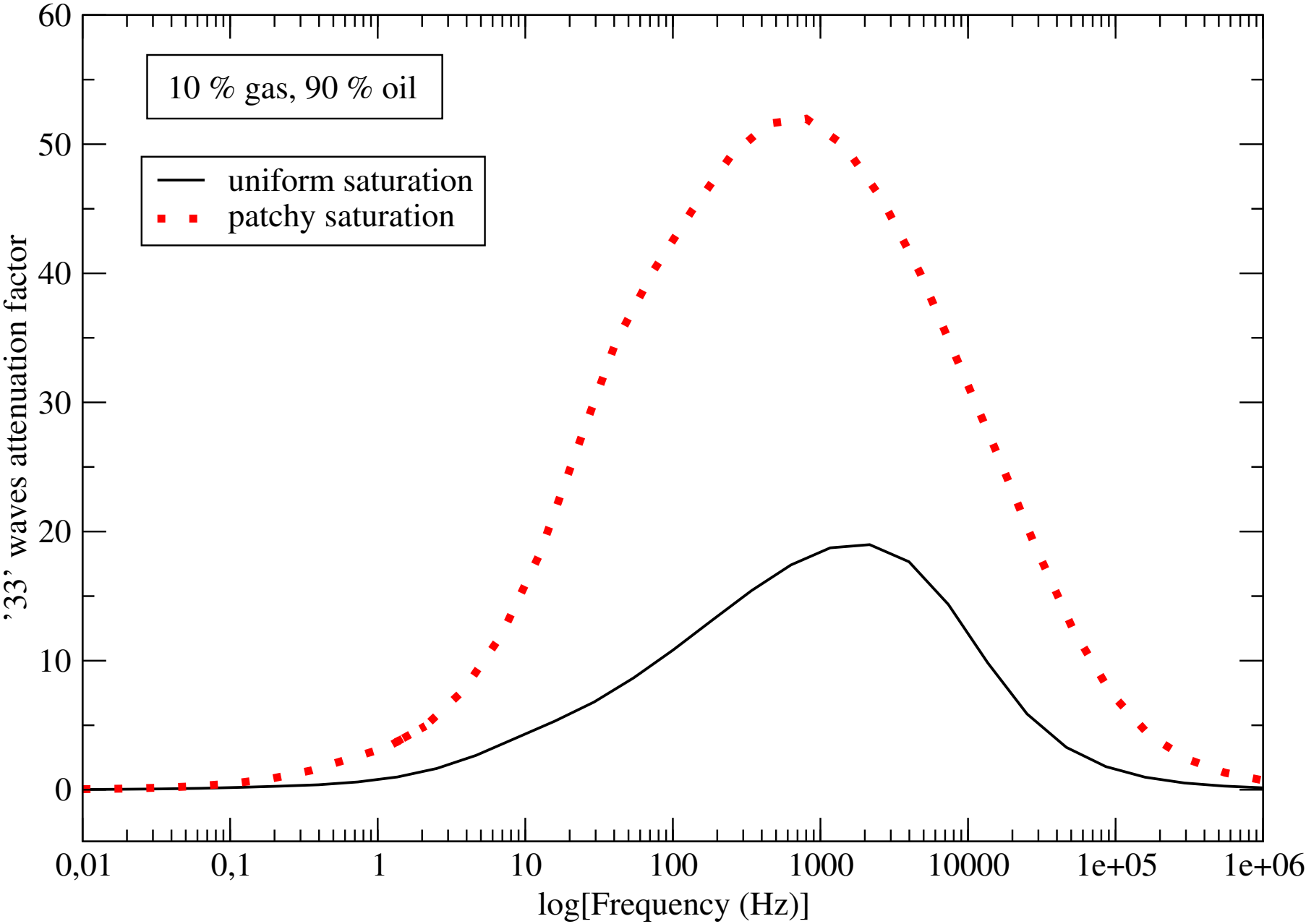
10 % gas, 90 % oil
uniform saturation
patchy saturation
'33' waves attenuation factor
log[Frequency (Hz)]
60
50
40
30
20
10
0
0,01
0,1
1
10
100
1000
10000
1e+05
1e+06