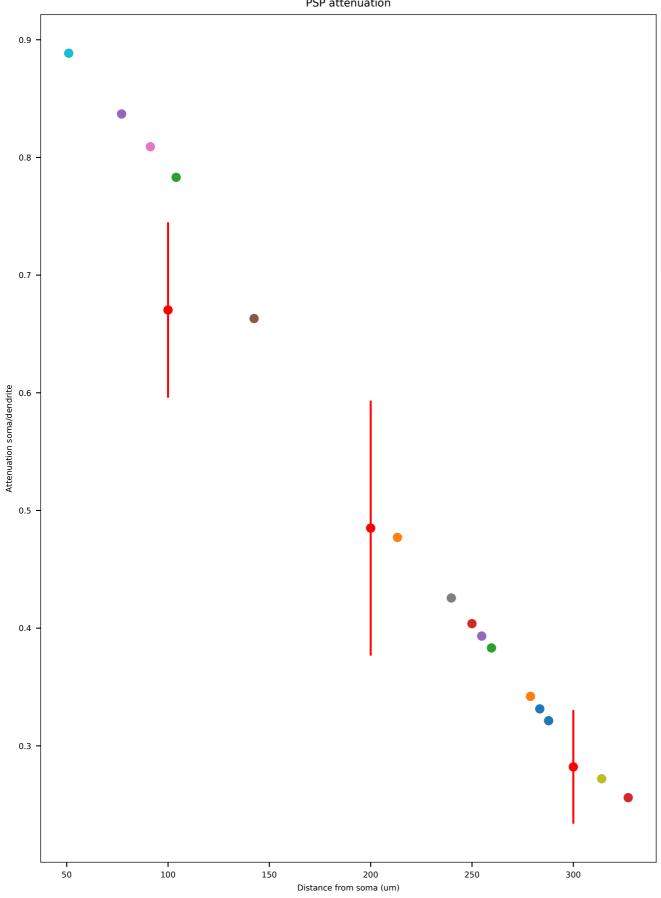
PSP attenuation



- dendA5_0111111111111(0.13636363636363635) at 287.8113986230707 um
- dendA5_011111111111(0.9285714285714284) at 278.8585387217133 um
- dendA5_0111111111111(0.9545454545454547) at 327.083638729302 um
- dendA5 0111111111111(0.21428571428571427) at 254.78367321852483 um
- dendA5_01111(0.9285714285714284) at 142.45692935032375 um
- ${\sf dendA5_011} (0.30000000000000004) \ {\sf at} \ 91.2775915157409 \ {\sf um}$
- ${\tt dendA5_0111111111111(0.5)\ at\ 239.79096715191383\ um}$
- dendA5_0111111111111(0.6818181818181819) at 313.99289202722485 um
- dendA5_01(0.4090909090909090) at 50.976019794540925 um
- dendA5_0111111111111(0.045454545454545456) at 283.447816389045 um
- ${\tt dendA5_0111111111(0.5)\ at\ 213.20068049562843\ um}$
- dendA5_0111111111111(0.3571428571428571) at 259.5986463191625 um
- dendA5_0111111111111(0.07142857142857142) at 249.96870011788712 um
- dendA5_01(0.8636363636363638) at 77.09033393311545 um
- experiment