

X. Ma, J.Q. Lu, H. Ding, X.H. Hu, "Bulk Optical Parameters of Porcine Skin Dermis Tissues at 8 Wavelengths from 325 to 1557nm", *Optics Letters*, **30**, 412-414 (2005)

The mean values of bulk optical parameters of blood-free porcine skin dermis determined with a Monte Carlo model accounting for the effect of rough surfaces

Wavelength (nm)	μ_a (mm^{-1})	μ_s (mm^{-1})	g
325	0.56	22	0.38
442	0.19	8.9	0.36
532	0.14	6.9	0.64
633	0.07	5.8	0.72
850	0.16	9.0	0.88
1064	0.31	2.6	0.86
1310	0.62	4.0	0.87
1557	1.04	2.1	0.82