

Fig 1. Calculated the  $R_0$  (top) and  $R/R_0$  (bottom) profiles in air, with thickness parameters of  $d_2 = 5, 10, 15,$  and  $20$  nm, and  $d_3 = 0, 30, 50, 70, 90,$  and  $120$  nm (written in colors).

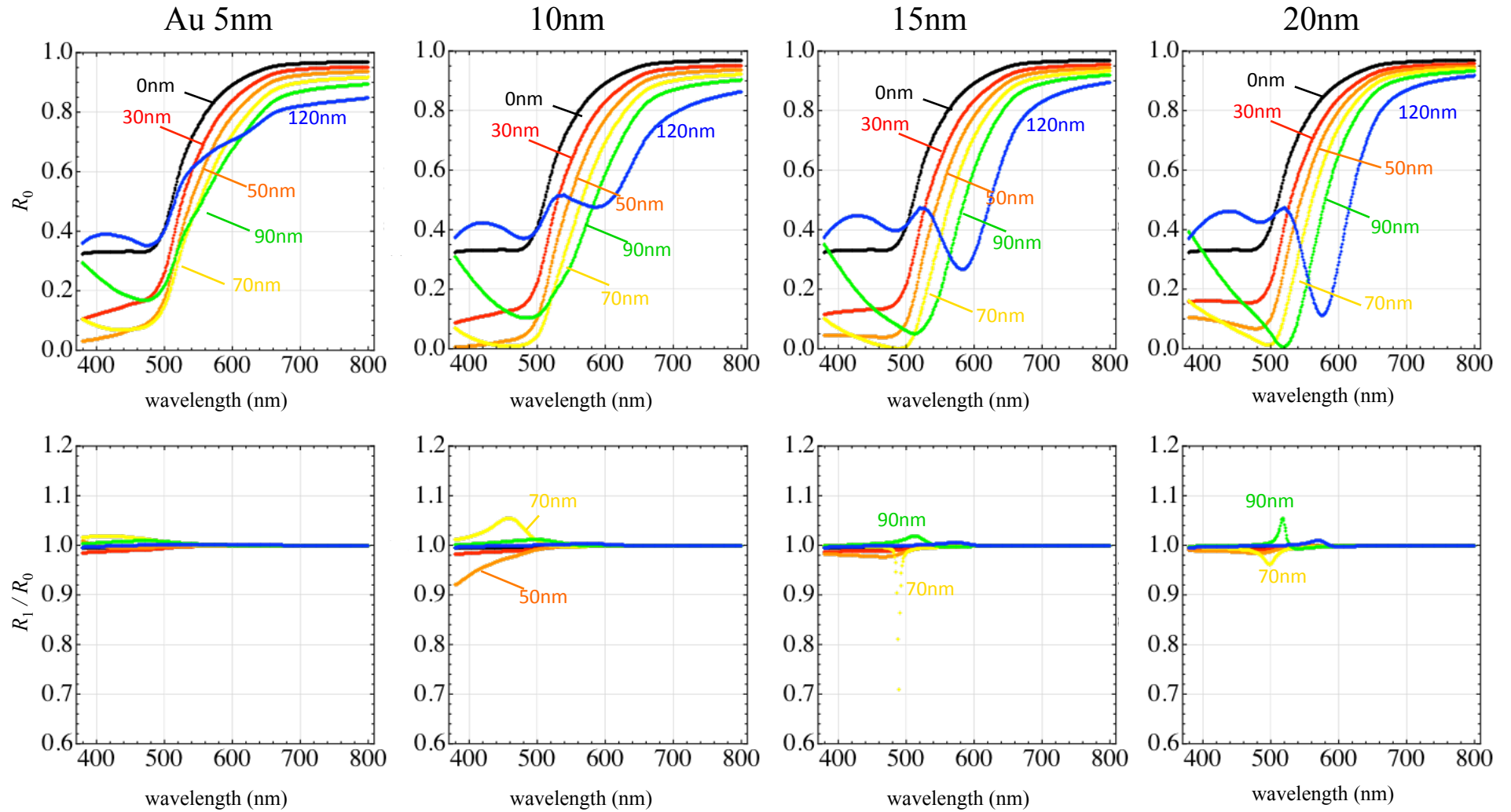


Fig 2. Calculated the  $R_0$  (top) and  $R/R_0$  (bottom) profiles in water, with thickness parameters of  $d_2 = 5, 10, 15$ , and  $20$  nm, and  $d_3 = 0, 30, 50, 70, 90$ , and  $120$  nm (written in colors).