I_0_diff_base 0

$$I_{\Theta, diffbase}^{0, 0} = 0.38$$
 $I_{O, diffbase}^{0, 0} = 0.56$
 $I_{O, diffbase}^{0, 1} = 2.82$
 $I_{O, diffbase}^{0, 1} = 2.82$
 $I_{O, diffbase}^{0, 1} = 0.80$
 $I_{O, diffbase}^{0, 1} = -5.0.5$
 $I_{O, diffbase}^{0, 1} = -0.63$
 $I_{O, diffbase}^{0, 1} = -0.45$
 $I_{O, diffbase}^{0, 1} = -0.45$
 $I_{O, diffbase}^{0, 1} = -0.12$

[-6.58, 4.81]

[-7.09, 9.45]

-10