

Logistic

True single	True single	a) 32593, 0.65 b) 36262, 0.73 c) 49941, 1.00	a) 17348, 0.35 b) 13679, 0.27 c) 0, 0.00
True double	True double	a) 10635, 0.21 b) 13247, 0.27 c) 41499, 0.83	a) 39424, 0.79 b) 36812, 0.74 c) 8560, 0.17
		Single	Double

Dense

True single	True single	a) 44878, 0.90 b) 48629, 0.97 c) 49941, 1.00	a) 5063, 0.10 b) 1312, 0.03 c) 0, 0.00
True double	True double	a) 4083, 0.08 b) 6651, 0.13 c) 32492, 0.65	a) 45976, 0.92 b) 43408, 0.87 c) 17567, 0.35
		Single	Double

Convolutional

True single	True single	a) 49636, 0.99 b) 18783, 0.38 c) 48014, 0.96	a) 305, 0.01 b) 31158, 0.62 c) 1927, 0.04
True double	True double	a) 3178, 0.06 b) 465, 0.01 c) 7511, 0.15	a) 46881, 0.94 b) 49594, 0.99 c) 42548, 0.85
		Single	Double

Pretrained VGG16

True single	True single	a) 47475, 0.95 b) 45613, 0.91 c) 49903, 1.00	a) 2466, 0.05 b) 4328, 0.09 c) 38, 0.00
True double	True double	a) 6108, 0.12 b) 5834, 0.12 c) 15036, 0.30	a) 43951, 0.88 b) 44225, 0.88 c) 35023, 0.70
		Single	Double

Custom

True single	True single	a) 46412, 0.65 b) 44398, 0.73 c) 49655, 1.00	a) 3529, 0.35 b) 5543, 0.27 c) 286, 0.00
True double	True double	a) 865, 0.21 b) 909, 0.27 c) 2672, 0.83	a) 49194, 0.79 b) 49150, 0.74 c) 47387, 0.17
		Single	Double