

Name	IR	weight	Direct	Kappa	Boost	UWA	DWA	UDWA	UDWA_Enf	Random
— IR(1-3) —										
glass-1	1.82	0	0.8472 (17.58)	0.8212 (13.98)	0.8428 (16.80)	<b>0.8556</b> <b>(17.60)</b>	0.8523 (13.48)	0.8289 (21.06)	0.8289 (21.06)	0.8212 (26.18)
		1	<b>0.8486</b> <b>(18.76)</b>	<b>0.8414</b> <b>(19.74)</b>	<b>0.8481</b> <b>(16.80)</b>	0.8549 (15.80)	<b>0.8585</b> <b>(13.84)</b>	<b>0.8346</b> <b>(22.12)</b>	<b>0.8363</b> <b>(22.62)</b>	<b>0.8374</b> <b>(25.80)</b>
ecoli-01	1.86	0	0.9901 (8.78)	<b>0.9913</b> <b>(16.66)</b>	<b>0.9839</b> <b>(5.92)</b>	<b>0.9868</b> <b>(9.84)</b>	0.9909 (10.20)	0.9845 (3.24)	0.9845 (3.24)	0.9894 (24.96)
		1	<b>0.9902</b> <b>(10.00)</b>	<b>0.9910</b> <b>(15.98)</b>	<b>0.9839</b> <b>(5.92)</b>	0.9868 (9.40)	<b>0.9910</b> <b>(10.68)</b>	<b>0.9845</b> <b>(3.52)</b>	<b>0.9845</b> <b>(3.54)</b>	<b>0.9898</b> <b>(24.48)</b>
yeast-1	2.46	0	0.7828 (26.78)	0.7736 (18.82)	0.7442 (27.74)	<b>0.7757</b> <b>(24.84)</b>	<b>0.7839</b> <b>(18.24)</b>	0.7010 (27.76)	0.6900 (27.26)	<b>0.7708</b> <b>(29.68)</b>
		1	<b>0.7838</b> <b>(25.88)</b>	<b>0.7786</b> <b>(22.96)</b>	<b>0.7444</b> <b>(27.78)</b>	0.7756 (24.68)	<b>0.7841</b> <b>(17.82)</b>	<b>0.7023</b> <b>(27.88)</b>	<b>0.6968</b> <b>(27.80)</b>	0.7696 (29.54)
— IR(8-12) —										
yeast-3	8.11	0	<b>0.9680</b> <b>(21.96)</b>	0.9646 (24.54)	0.9585 (27.32)	<b>0.9654</b> <b>(26.34)</b>	<b>0.9678</b> <b>(22.86)</b>	0.8863 (24.44)	0.8461 (22.98)	0.9656 (29.78)
		1	<b>0.9683</b> <b>(19.92)</b>	<b>0.9680</b> <b>(25.92)</b>	<b>0.9586</b> <b>(27.48)</b>	0.9648 (24.88)	0.9674 (21.70)	<b>0.8865</b> <b>(24.72)</b>	<b>0.8839</b> <b>(25.16)</b>	<b>0.9659</b> <b>(29.68)</b>
ecoli-0675	10	0	0.9254 (7.36)	0.9262 (16.16)	0.9110 (13.32)	<b>0.9306</b> <b>(15.66)</b>	<b>0.9306</b> <b>(9.54)</b>	0.8847 (14.64)	0.8751 (13.86)	0.9294 (24.76)
		1	<b>0.9269</b> <b>(7.62)</b>	<b>0.9277</b> <b>(15.18)</b>	<b>0.9129</b> <b>(13.40)</b>	0.9271 (16.30)	0.9282 (9.74)	<b>0.8892</b> <b>(15.10)</b>	<b>0.8894</b> <b>(14.76)</b>	<b>0.9308</b> <b>(24.02)</b>
led7digit	10.97	0	0.9258 (10.72)	<b>0.9322</b> <b>(14.42)</b>	<b>0.9134</b> <b>(10.74)</b>	0.9309 (14.38)	<b>0.9301</b> <b>(12.72)</b>	<b>0.9125</b> <b>(18.40)</b>	0.9135 (25.24)	<b>0.9319</b> <b>(26.12)</b>
		1	<b>0.9268</b> <b>(10.64)</b>	<b>0.9347</b> <b>(16.38)</b>	0.9132 (10.80)	<b>0.9319</b> <b>(13.22)</b>	0.9300 (12.30)	0.9124 (18.30)	<b>0.9148</b> <b>(18.62)</b>	0.9317 (25.52)
— IR(30-40) —										
yeast-21897	30.56	0	<b>0.7698</b> <b>(12.94)</b>	<b>0.7696</b> <b>(18.26)</b>	<b>0.6700</b> <b>(8.66)</b>	<b>0.7153</b> <b>(15.34)</b>	<b>0.7610</b> <b>(20.04)</b>	0.6265 (6.28)	0.6172 (6.44)	<b>0.7681</b> <b>(27.80)</b>
		1	0.7642 (13.54)	<b>0.7674</b> <b>(20.32)</b>	0.6680 (8.46)	0.7119 (14.82)	0.7576 (21.66)	<b>0.6279</b> <b>(6.44)</b>	<b>0.6203</b> <b>(6.52)</b>	0.7641 (28.32)
yeast-5	32.78	0	<b>0.7835</b> <b>(26.92)</b>	0.7737 (20.32)	0.7455 (28.24)	0.7752 (25.18)	<b>0.7851</b> <b>(18.88)</b>	0.7008 (28.34)	0.6810 (27.50)	<b>0.7705</b> <b>(29.62)</b>
		1	0.7834 (25.24)	<b>0.7797</b> <b>(22.56)</b>	<b>0.7456</b> <b>(28.28)</b>	<b>0.7761</b> <b>(23.56)</b>	<b>0.7850</b> <b>(17.80)</b>	<b>0.7019</b> <b>(28.64)</b>	<b>0.6839</b> <b>(27.60)</b>	0.7688 (29.50)
yeast-6	39.15	0	0.9139 (15.20)	<b>0.9228</b> <b>(22.72)</b>	0.7652 (10.92)	0.8792 (20.44)	<b>0.9102</b> <b>(22.98)</b>	0.6030 (6.96)	0.5860 (6.00)	<b>0.9202</b> <b>(29.00)</b>
		1	<b>0.9167</b> <b>(13.92)</b>	<b>0.9232</b> <b>(23.36)</b>	<b>0.7653</b> <b>(10.96)</b>	<b>0.8856</b> <b>(21.40)</b>	0.9055 (21.88)	<b>0.6058</b> <b>(6.88)</b>	<b>0.5999</b> <b>(6.48)</b>	0.9194 (29.06)
— IR(100-) —										
abalone-19	128.87	0	<b>0.8049</b> <b>(9.34)</b>	0.7818 (12.50)	0.7555 (1.08)	0.7598 (2.02)	<b>0.7603</b> <b>(15.18)</b>	<b>0.7555</b> <b>(1.42)</b>	<b>0.7555</b> <b>(1.42)</b>	0.7660 (12.96)
		1	<b>0.7952</b> <b>(8.76)</b>	<b>0.7885</b> <b>(18.92)</b>	<b>0.7555</b> <b>(1.10)</b>	<b>0.7626</b> <b>(2.12)</b>	0.7596 (15.54)	<b>0.7555</b> <b>(1.42)</b>	<b>0.7555</b> <b>(1.42)</b>	<b>0.7839</b> <b>(22.62)</b>