

Name	IR	weight	Direct	Kappa	Boost	UWA	DWA	UDWA	UDWA_Enf	Random
— IR(1-3) —										
glass-1	1.82	0	<b>0.7342</b> <b>(16.56)</b>	<b>0.7288</b> <b>(14.38)</b>	0.7197 (6.26)	0.7188 (11.64)	<b>0.7335</b> <b>(10.48)</b>	0.6959 (3.86)	0.6959 (3.86)	<b>0.7135</b> <b>(2.28)</b>
		1	0.7191 (19.24)	0.7142 (18.32)	<b>0.7219</b> <b>(5.84)</b>	<b>0.7193</b> <b>(9.72)</b>	<b>0.7317</b> <b>(10.04)</b>	<b>0.7076</b> <b>(4.58)</b>	<b>0.7099</b> <b>(5.68)</b>	0.7114 (3.76)
ecoli-01	1.86	0	0.9748 (2.70)	0.9748 (2.70)	<b>0.9797</b> <b>(3.02)</b>	0.9785 (3.98)	0.9793 (3.10)	0.9787 (4.32)	0.9787 (4.32)	0.9699 (5.52)
		1	<b>0.9766</b> <b>(4.30)</b>	<b>0.9766</b> <b>(4.30)</b>	<b>0.9813</b> <b>(3.28)</b>	<b>0.9792</b> <b>(4.04)</b>	<b>0.9800</b> <b>(3.34)</b>	<b>0.9804</b> <b>(4.12)</b>	<b>0.9797</b> <b>(4.32)</b>	<b>0.9716</b> <b>(6.66)</b>
yeast-1	2.46	0	<b>0.7114</b> <b>(17.94)</b>	<b>0.6946</b> <b>(15.34)</b>	<b>0.5861</b> <b>(8.44)</b>	<b>0.6182</b> <b>(13.12)</b>	0.6550 (13.32)	0.5427 (16.78)	0.5058 (18.32)	0.5592 (17.44)
		1	<b>0.7055</b> <b>(18.32)</b>	0.6843 (16.34)	0.5847 (8.34)	0.6171 (12.24)	<b>0.6690</b> <b>(9.94)</b>	<b>0.5427</b> <b>(16.98)</b>	<b>0.5383</b> <b>(13.86)</b>	<b>0.5699</b> <b>(15.62)</b>
— IR(8-12) —										
yeast-3	8.11	0	<b>0.8968</b> <b>(14.94)</b>	<b>0.8865</b> <b>(13.20)</b>	<b>0.8626</b> <b>(8.96)</b>	<b>0.8731</b> <b>(11.52)</b>	0.8711 (10.64)	0.7044 (8.78)	0.5309 (18.24)	<b>0.8157</b> <b>(6.80)</b>
		1	<b>0.8992</b> <b>(17.90)</b>	0.8839 (18.36)	0.8615 (8.14)	0.8724 (9.42)	<b>0.8754</b> <b>(10.10)</b>	<b>0.7058</b> <b>(8.74)</b>	<b>0.6985</b> <b>(9.26)</b>	0.8151 (8.64)
ecoli-0675	10	0	0.7804 (7.90)	0.7809 (7.20)	<b>0.8223</b> <b>(6.58)</b>	0.8076 (7.48)	<b>0.8373</b> <b>(5.94)</b>	0.6843 (10.92)	0.4855 (15.92)	0.5821 (12.12)
		1	<b>0.7975</b> <b>(9.52)</b>	<b>0.8004</b> <b>(9.28)</b>	0.8194 (6.78)	<b>0.8200</b> <b>(8.04)</b>	<b>0.8295</b> <b>(6.34)</b>	<b>0.7125</b> <b>(11.36)</b>	<b>0.6955</b> <b>(13.14)</b>	<b>0.6687</b> <b>(18.36)</b>
led7digit	10.97	0	<b>0.8748</b> <b>(8.18)</b>	<b>0.8732</b> <b>(6.70)</b>	0.8709 (4.38)	0.8631 (6.34)	<b>0.8764</b> <b>(5.32)</b>	0.5640 (4.16)	0.0685 (2.38)	0.8606 (15.08)
		1	0.8739 (8.80)	0.8712 (7.14)	<b>0.8756</b> <b>(4.52)</b>	<b>0.8726</b> <b>(6.46)</b>	<b>0.8785</b> <b>(5.74)</b>	<b>0.5661</b> <b>(5.64)</b>	<b>0.5605</b> <b>(5.20)</b>	<b>0.8672</b> <b>(16.66)</b>
— IR(30-40) —										
yeast-21897	30.56	0	<b>0.4957</b> <b>(8.16)</b>	0.4469 (4.36)	<b>0.4098</b> <b>(2.04)</b>	<b>0.4294</b> <b>(5.12)</b>	<b>0.4756</b> <b>(3.76)</b>	<b>0.3738</b> <b>(1.04)</b>	0.0000 (1.00)	0.4053 (2.56)
		1	<b>0.5909</b> <b>(17.60)</b>	<b>0.4899</b> <b>(7.80)</b>	0.3819 (1.94)	0.3934 (4.72)	0.4559 (4.72)	0.3738 (1.00)	<b>0.0000</b> <b>(1.16)</b>	<b>0.4097</b> <b>(4.60)</b>
yeast-5	32.78	0	<b>0.7065</b> <b>(17.06)</b>	<b>0.6946</b> <b>(16.12)</b>	<b>0.5877</b> <b>(7.88)</b>	<b>0.6286</b> <b>(14.72)</b>	0.6567 (14.64)	0.5342 (16.60)	0.4899 (16.26)	0.5585 (14.16)
		1	<b>0.7049</b> <b>(20.42)</b>	0.6873 (18.28)	0.5876 (7.98)	0.6240 (12.90)	<b>0.6679</b> <b>(11.68)</b>	<b>0.5358</b> <b>(16.94)</b>	<b>0.5219</b> <b>(12.66)</b>	<b>0.5613</b> <b>(16.04)</b>
yeast-6	39.15	0	<b>0.7576</b> <b>(14.76)</b>	<b>0.6070</b> <b>(11.16)</b>	<b>0.3150</b> <b>(4.24)</b>	<b>0.5163</b> <b>(8.10)</b>	<b>0.5673</b> <b>(8.96)</b>	<b>0.2223</b> <b>(1.24)</b>	0.0000 (1.00)	0.2804 (4.24)
		1	<b>0.7701</b> <b>(20.46)</b>	0.5539 (15.26)	0.3103 (4.68)	0.4282 (8.42)	0.5580 (7.66)	0.2148 (1.62)	<b>0.0711</b> <b>(1.56)</b>	<b>0.2940</b> <b>(7.34)</b>
— IR(100-) —										
abalone-19	128.87	0	0.7204 (5.96)	<b>0.7403</b> <b>(1.08)</b>	<b>0.7399</b> <b>(1.00)</b>	0.7400 (1.02)	<b>0.7399</b> <b>(1.00)</b>	<b>0.7399</b> <b>(1.00)</b>	<b>0.0000</b> <b>(1.00)</b>	0.7399 (1.00)
		1	<b>0.7340</b> <b>(11.84)</b>	0.7398 (5.52)	<b>0.7399</b> <b>(1.00)</b>	<b>0.7401</b> <b>(1.10)</b>	<b>0.7399</b> <b>(1.00)</b>	<b>0.7399</b> <b>(1.00)</b>	<b>0.0000</b> <b>(1.00)</b>	<b>0.7412</b> <b>(1.24)</b>