

Zero-R base learner	Ensembles						
Data Set	CTE-MST	CTE-MST-W	CTE-MCC	CTE-MCC-W	Bagging	Boosting	Stacking
balance (3)	46.08	46.08	7.84	7.84	46.08	46.08	46.08
iris (3)	33.33	33.33	33.33	33.33	32.67	32.00	32.00
letter (26)	3.67	3.67	3.81	3.67	4.02	4.07	4.07
vehicle (4)	25.65	25.65	25.65	25.65	25.73	25.61	25.61
waveform (3)	33.84	33.84	33.84	33.84	33.42	33.84	33.84
gaussian (9)	11.11	11.11	11.11	11.11	11.11	11.10	11.10
Segment (7)	14.29	14.29	14.29	14.29	14.29	14.29	14.29
tea (40)	2.39	2.39	2.82	2.82	2.71	2.75	2.75
glass (6)	35.52	4.21	7.94	7.94	35.52	35.52	35.52
VFI base learner	Ensembles						
Data Set	CTE-MST	CTE-MST-W	CTE-MCC	CTE-MCC-W	Bagging	Boosting	Stacking
balance (3)	51.73	53.17	44.64	55.85	56.27	63.26	55.85
iris (3)	94.67	94.22	94.89	94.89	95.11	93.11	90.89
letter (26)	41.44	50.00	53.98	53.79	61.99	61.29	63.53
vehicle (4)	52.17	54.06	53.15	52.32	53.11	52.80	49.45
waveform (3)	60.29	59.49	59.47	59.87	59.72	57.24	33.59
gaussian (9)	73.12	73.87	78.61	78.56	73.89	72.27	70.78
Segment (7)	83.26	80.85	78.53	78.70	77.75	77.37	83.52
tea (40)	28.29	22.05	22.07	20.58	29.40	31.30	27.41
glass (6)	54.19	53.76	55.14	56.39	58.10	56.23	51.86
Hyper-pipes b.l.	Ensembles						
Data Set	CTE-MST	CTE-MST-W	CTE-MCC	CTE-MCC-W	Bagging	Boosting	Stacking
balance (3)	46.08	46.08	46.08	46.08	46.08	46.08	46.08
iris (3)	91.78	92.44	92.22	91,56	92.56	N/A	86.89
letter (26)	30.28	29.35	30.42	30.27	28.89	32.88	19.46
vehicle (4)	37.00	36.09	37.39	37.43	39.64	34.55	30.26
waveform (3)	51.80	52.59	52,26	51,07	53.69	48.31	39.96
gaussian (9)	63.81	63.90	63.80	63.82	65.10	59.75	53.15
Segment (7)	80.51	79.05	79.55	80.29	80.20	75.92	61.11
tea (40)	32.95	32.91	33.56	22.57	33.71	32.92	20.33
glass (6)	51.06	52.00	51.55	50.60	54.67	54.33	42.66