

Table 3. Description of different two-class tests in the experiments

Experiment ID	Test ID	Description	CR on SFS (%)
1	1	T_A-S_A vs T_B-S_B	91.3
	2	T_A-S_A vs T_C-S_C	97.6
	3	T_A-S_A vs T_D-S_D	94.2
	4	T_B-S_B vs T_C-S_C	94.6
	5	T_B-S_B vs T_D-S_D	89.3
	6	T_C-S_C vs T_D-S_D	95.1
2	7	T_A-S_A vs T_A-S_B	92.7
	8	T_A-S_A vs T_A-S_C	97.8
	9	T_A-S_A vs T_A-S_D	92.3
3	10	T_B-S_B vs T_B-S_A	94.4
	11	T_B-S_B vs T_B-S_C	90.0
	12	T_B-S_B vs T_B-S_D	90.4
4	13	T_C-S_C vs T_C-S_A	99.5
	14	T_C-S_C vs T_C-S_B	96.6
	15	T_C-S_C vs T_C-S_D	95.7
5	16	T_D-S_D vs T_D-S_A	96.9
	17	T_D-S_D vs T_D-S_B	89.9
	18	T_D-S_D vs T_D-S_C	93.3