

Methods	$A \rightarrow W$	$D \rightarrow W$	$W \rightarrow D$
GFK (PLS,PCA)	15.0±0.4	44.6±0.3	49.7±0.5
SA	15.3	50.1	56.9
DaNBNN	23.3±2.7	67.2±1.9	67.4±3.0
DaNN	35.0±0.2	70.5±0.0	74.3±0.0
Dlid	26.1	68.9	84.9
Decaf	52.20±1.70	91.50±1.50	—
DDC	59.40 ± 0.80	92.50±0.30	91.70±0.80
FCR2-c	54.21±1.59	91.55±0.64	90.44±0.66
FCR1-c	53.46±0.94	91.35±0.61	91.24±1.25
MLR	40.43±3.03	89.79±1.32	89.68±1.21
CFV	21.06±2.72	76.50±1.32	80.08±1.13
FCR1-c+FCR2-c	<b>55.17±1.91</b>	92.53±0.78	92.21±1.06
MLR+FCR2-c	52.28±2.61	93.36±1.58	93.49±0.96
CFV+FCR2-c	49.36±1.92	91.80±0.91	92.77±0.97
MLR+FCR1-c	49.46±3.03	92.53±1.41	92.89±1.17
CFV+FCR1-c	45.74±1.51	91.27±0.78	92.05±1.18
MLR+CFV	36.15±3.72	90.79±1.00	90.20±1.22
MLR+CFV+FCR1-c	45.21±3.43	92.98±1.19	93.29±1.45
MLR+CFV+FCR2-c	49.33±3.53	93.18±1.16	93.57±1.40
CFV+FCR1-c+FCR2-c	52.25±1.98	92.83±1.02	93.41±1.27
MLR+FCR1-c+FCR2-c	<b>54.29±2.96</b>	<b>93.66±1.51</b>	93.98±0.95
MLR+CFV+FCR1-c+FCR2-c	51.45±3.33	93.46±1.26	<b>94.22±1.36</b>