

Methods	$A \rightarrow W$	$D \rightarrow W$	$W \rightarrow D$
GFK (PLS,PCA)	46.4±0.5	61.3±0.4	66.3±0.4
SA	45.0	64.8	69.9
DaNBNN	52.8±3.7	76.6±1.7	76.2±2.5
DaNN	53.6±0.2	71.2±0.0	83.5±0.0
Dlid	51.9	78.2	89.9
Decaf S+T	80.7±2.3	94.8±1.2	—
DDC	84.1 ± 0.6	95.4±0.4	96.3±0.3
DAN	85.6 ± 0.3	95.8±0.2	96.7±0.2
FCR2-c	80.68±1.50	94.81±0.93	94.02±1.41
FCR1-c	80.06±1.23	95.01±0.57	95.21±0.67
MLR	79.32±1.09	94.25±0.80	94.27±1.15
CFV	73.05±1.86	87.52±1.42	88.59±1.88
FCR1-c+FCR2-c	81.40±1.63	95.27±0.87	95.51±1.08
MLR+FCR2-c	83.96±1.66	95.95± 0.65	96.84±0.44
CFV+FCR2-c	83.93±1.94	95.21±1.07	95.85±0.75
MLR+FCR1-c	82.74±1.37	95.78±0.54	96.74±0.64
CFV+FCR1-c	82.56±1.79	94.62±0.97	96.05±0.82
MLR+CFV	81.42±1.22	94.79±0.87	95.06±1.34
MLR+CFV+FCR1-c	84.16±0.96	95.61±0.78	96.44±0.85
MLR+CFV+FCR2-c	84.79±1.62	95.98±0.50	96.89±0.37
CFV+FCR1-c+FCR2-c	83.50±2.06	95.24±0.64	96.54±0.84
MLR+FCR1-c+FCR2-c	83.59±1.45	96.15±0.48	96.94±0.64
MLR+CFV+FCR1-c+FCR2-c	84.64±1.57	95.95±0.54	97.14±0.37