

Methods	$A \rightarrow W$	$D \rightarrow W$	$W \rightarrow D$
FCR2-c	76.27±0.59	96.18±0.48	98.86±0.37
FCR1-c	77.75±0.87	96.87±0.66	99.36±0.22
MLR	77.69±1.39	96.21±0.72	99.01±0.60
CFV	69.86±1.58	91.99±1.38	94.72±1.15
FCR1-c+FCR2-c	80.26±1.42	97.12±0.31	99.56±0.11
MLR+FCR2-c	83.65±1.53	97.89±0.31	99.80±0.21
CFV+FCR2-c	83.13±1.19	97.61±0.56	99.65±0.22
MLR+FCR1-c	82.28±1.73	97.64±0.42	99.95±0.11
CFV+FCR1-c	81.40±1.90	97.38±0.52	99.80±0.21
MLR+CFV	80.34±1.95	97.04±0.86	98.86±0.81
MLR+CFV+FCR1-c	83.56±1.82	97.81±0.57	99.95±0.11
MLR+CFV+FCR2-c	<b>84.30±1.74</b>	<b>98.12±0.53</b>	99.90±0.22
CFV+FCR1-c+FCR2-c	83.33±1.78	97.75±0.23	99.95±0.11
MLR+FCR1-c+FCR2-c	83.65±1.63	98.06±0.31	<b>100.0±0.00</b>
MLR+CFV+FCR1-c+FCR2-c	<b>85.24±1.98</b>	98.09±0.42	<b>100.0±0.00</b>