	CS2-Verif	DCNN (setup 1)	DCNN (setup 2)	DCNN (setup 3)	$DCNN_m$ (setup 1)	$DCNN_m$ (setup 2)	$DCNN_m$ (set
ĺ	FAR=1e-2	0.913 ± 0.008	0.91 ± 0.008	0.922 ± 0.007	0.92 ± 0.01	0.922 ± 0.008	0.935 ± 0.0
İ	FAR=1e-1	0.98 ± 0.004	0.967 ± 0.003	0.984 ± 0.003	0.981 ± 0.003	0.968 ± 0.003	0.986 ± 0.0
ĺ	CS2-Ident	DCNN (setup 1)	DCNN (setup 2)	DCNN (setup 3)	$DCNN_m$ (setup 1)	$DCNN_m$ (setup 2)	$DCNN_m$ (set
ĺ	Rank-1	0.9 ± 0.01	0.896 ± 0.008	0.909 ± 0.008	0.905 ± 0.007	0.915 ± 0.007	0.931 ± 0.0
İ	Rank-5	0.963 ± 0.006	0.954 ± 0.006	0.969 ± 0.006	0.965 ± 0.004	0.959 ± 0.005	0.976 ± 0.0
ı	Rank-10	0.977 ± 0.006	0.965 ± 0.004	0.981 ± 0.003	0.977 ± 0.004	0.967 ± 0.004	0.985 ± 0.0