Method	Oulu-CASIA	AFEW
(A) HOG 3D	70.63	26.90
$^{(A)}$ 3D SIFT	55.83	24.87
$^{(A)}$ LBP-TOP	68.13	25.13
(A) EmotiW	-	27.27
$^{(A)}$ STM	-	29.19
(A) STM-ExpLet	74.59	31.73
$^{(A+G)}$ DTAGN * (10-fold)	81.46	_
$^{(A)}$ ST-RBM	-	46.36
G traj. on $\mathcal{G}(2,n)$	80.0 ± 5.22	39.1
(G) traj. on $S^+(2,n)$	$\textbf{83.13}\pm\textbf{3.86}$	39.94