

Methods	Accuracy		
	1/3	2/3	cross
HOJ3D	0.962	0.971	0.789
HMM + DBM	-	-	0.820
EigenJoints	0.958	0.977	0.823
HMM + GMM (our implementation)	0.861	0.929	0.825
Actionlet Ensemble (skeleton data)	-	-	0.882
Skeletal Quads	-	-	0.898
LDS	-	-	0.900
Cov3DJ	-	-	0.905
Our	0.943	0.983	0.905
FSFJ3D	-	-	0.909
KPLS	-	-	0.923