

AUROC

	GMFGRN	DeepDRIM	CNNC	MI	PCC
boneMarrow	0.805	0.793	0.723	0.703	0.632
dendritic	0.710	0.691	0.654	0.675	0.585
mESC(1)	0.796	0.736	0.682	0.707	
hESC	0.739	0.714	0.651	0.636	0.553
mESC(2)	0.888	0.886	0.787	0.754	0.616
mHSC(E)	0.810	0.799	0.696	0.701	0.576
mHSC(GM)	0.813	0.797	0.700	0.700	0.519
mHSC(L)	0.816	0.807	0.700	0.693	

AUPRC

	GMFGRN	DeepDRIM	CNNC	MI	PCC
boneMarrow	0.801	0.780	0.708	0.685	0.665
dendritic	0.700	0.676	0.644	0.669	0.621
mESC(1)	0.770	0.734	0.687	0.703	0.582
hESC	0.681	0.655	0.601	0.594	0.540
mESC(2)	0.823	0.825	0.727	0.756	0.603
mHSC(E)	0.768	0.734	0.646	0.657	0.573
mHSC(GM)	0.758	0.730	0.652	0.652	0.521
mHSC(L)	0.782	0.746	0.654	0.644	