

AUROC										
stelpflug2016 B73 [93]	.500	.500	.500	.500	.500	.581	.529	.519	.496	.499
walley2016 B73 [23]	.500	.500	.500	.500	.500	.567	.555	.538	.533	.513
leaf dev leaf [40]	.514		.589		.557	.530	.552	.548	.512	.503
seed dev embryo_endpsperm [61]	.500	.500	.500		.500	.575	.588	.533	.510	.501
dev atlas combined [139]	.500	.500	.500	.500	.500	.570	.590	.511	.519	.498
eitchen2013 seedling_leaf3 [62]							.480	.545	.485	.490
hirsch2014 seedling [503]			.509		.520	.537	.546	.569	.570	.554
leiboff2015 SAM [383]	.500		.500		.500	.538	.577	.516	.569	.503
jin2016 kernel [368]	.500	.500	.500	.500	.500	.536	.532	.509	.517	.503
lin2017 5*27 [133]	.496		.621	.547	.548	.555	.513	.453	.509	.509
lin2017 ear [26]	.490		.586	.533	.602	.560	.512	.485	.496	.500
lin2017 root [27]	.500		.500		.500	.527	.523	.498	.513	.495
lin2017 shoot [27]	.513		.557		.483	.496	.510	.517	.513	.486
lin2017 tassel [26]	.500				.500	.523	.437	.513	.472	.498
lin2017 SAM [27]	.500		.500		.500	.552	.501	.502	.500	.500
kremling2018 7*306 [1781]		.800			.429	.472	.537	.599	.509	.483
kremling2018 GRoot [274]		.500			.500	.677	.525	.488	.530	.499
kremling2018 GShoot [280]					.500	.500	.608	.502	.512	.512
kremling2018 Kern [231]	.557	.782			.534	.556	.677	.601	.591	.526
kremling2018 L3Base [264]		.500	.500		.500	.655	.551	.542	.556	.476
kremling2018 L3Tip [266]		.500	.500		.500	.671	.601	.538	.521	.483
kremling2018 LMAD [204]		.500			.500	.644	.574	.511	.499	.480
kremling2018 LMAN [262]		.500			.500	.639	.506	.442	.497	.495
shaefer2018 root_GCN [48]			.500			.500	.487	.567	.503	.503
mazaheri2019 seedling [453]	.500		.500		.500	.542	.432	.523	.505	.512
root dev 3*15 [50]	.534		.412		.552	.522	.523	.451	.457	.475
li2013 SAM [107]			.502		.553	.562	.466	.507	.487	.498
walley2016 mRNA [23]	.493	.553	.504		.508	.506	.557	.528	.540	.527
huang2018 leaf [394]			.500			.500	.505	.557	.518	.490
huang2018 root [176]			.504			.504	.477	.523	.537	.506
huang2018 SAM [406]	.520		.505		.518	.521	.592	.536	.568	.506
huang2018 seed [159]	.547	.687	.499		.540	.536	.544	.486	.535	.519
	bZIP22 (26)	O2 (26)	FEA4 (99)	RA1 (203)	KN1 (647)	known_TFs (1001)	FunTFBS, motif_CE (4115)	FunTFBS, motif (7459)	motif, motif_CE (37699)	motif (202670)