AUROC

	FEA4	HDA101	KN1	O2
li2013 NA	.511	.473	.541	
liu2013 NA	.458	.496	.525	
hirsch2014 NA	.524	.536	.504	
li2014 NA		.512	.545	.567
leiboff2015 NA	.538	.486	.513	
yu2015 NA	.514	.527	.527	
jin2016 NA	.511	.411	.542	.881
stelpflug2016 NA	.633	.482	.554	.689
walley2016 NA	.573	.412	.621	.807
briggs B73	.606	.506	.554	.746
briggs Mo17	.556	.498	.570	.675
briggs B73xMo17	.599	.429	.542	.721
B73_dev41 NA	.628	.430	.607	.772
B73_dev64 NA	.654	.460	.611	.843
B73_dev122 NA	.608	.419	.608	.861
leaf_22t NA	.459	.515	.514	

AUPR

	FEA4	HDA101	KN1	O2
li2013 NA	.005	.003	.042	
liu2013 NA	.004	.003	.035	
hirsch2014 NA	.004	.004	.035	
li2014 NA		.004	.029	
leiboff2015 NA	.005	.003	.028	
yu2015 NA	.004	.004	.026	
jin2016 NA	.004	.002	.033	.044
stelpflug2016 NA	.012	.003	.032	2
walley2016 NA	.006	.003	.046	.015
briggs B73	.008	.004	.031	04
briggs Mo17	.007	.004	.033	05
briggs B73xMo17	.007	.003	.031	03
B73_dev41 NA	.008	.003	.052	.063
B73_dev64 NA	.012	.003	.048	.022
B73_dev122 NA	.012	.003	.053	.028
leaf_22t NA	.003	.004	.026	