DE

SPE

lingmeristem_11I

.54

root_0DAP

.45

1965 .24

2014 .25

1897 .25

2666 .36

3069 .38

120

3330

2637 .34

3393 .34

.31

.35

.48

.43

.32 3115

92

.82

.71

.79

.90 157 293 .29

48

48 .23

46 .20

961 .20

460 .26

1258 .24

103016

114014

383

1847

164

1108 .27

289 .18

.31

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.52

.97 55

.68

lin2017 ear [27]	90	.52	66		.65	61		64	62	.48	71	.45	70		.54
	3244	.44	2388	.39		3472	.44		3123	.40	2553	.33	781	.27	
lin2017 root [27]	137	.60	81		.65	78		63	58	.57	65	.60	86		.57
	3500	.45	2184	.38		3457	.46		2973	.41	2514	.32	877	.25	
lin2017 shoot [27]	129	.57	82		.67	93		66	64	.64	109	.55	74		.58
	3517	.43	2360	.37		3445	.45		3040	.37	2511	.33		.23	
lin2017 tassel [27]	212	.51	171	.47		85	.54		93	.46	205	.40	138	.31	
	3302	.44	2431	.37		3527	.44	.	3195	.40	2828	.33	1179	.20	_
lin2017 SAM [27]	83	.58	63		.70	64		.69	48	.50	72	.54	77		.58
	3053	.38	2260	.38		3274	.43	_	2661	.40	2293	.32	909	.27	
shaefer2018 root_GCN [46]	84	.68	58		.72	59		.75	36	.61	60	.58	57		.60
	3089	.41	2610	.36		4153	.46	_	3148	.39	3060	.31	783	.20	
eitchen2013 diverse_inbreds [62]	135	.55	40		.78	46		.80	41	.49	63	.44	35		.74
	3169	.43	1632	.31		3766	.41	.	3760	.36	2714	.29	495 .	18	_
kremling2018 GRoot [306]	12	.67	9		.89	7		.71	6	.83	1	1.0	8		.62
	3425 .:	35		.32		4922	.46	.	3158	.39	3378 .2	23	75.6 8		
kremling2018 GShoot [306]	38	.50	35		.66	39		.69	38	.55	9 .11		31	.4	5
	3697	.44		.34	.	4892	.43	_	2411	.41	3374 .2		245	.27	_
kremling2018 Kern [306]	56	.59	30		.67	27		.81	36	.69	10	.30	32		.59
	2374 .29		1753	.34	.	4723	.47		2392	.46	3143.2	22	840	.24	
kremling2018 L3Base [306]	7 .29		6		.67	12	.50		9	.67	.100		7	.43	3
	3045	.42	1953	.33		5262	.42		2869	.38	2300			16	
kremling2018 L3Tip [306]	38	.68	21	.48		19	.47		20	.50		.27	16	.38	
	3813	.45		.31		4469	.45		5114	.38	2653	.32		.21	
kremling2018 LMAD [306]	176	.60	24	.38			33			28	16 .1			5	
	3928	.45	2096	.33		3831	.42		4004	.38	2140		600		
kremling2018 LMAN [306]	97	.73	26	.46		24		.71	25	.48	25	.28	25	.36	
	3120	.45	2030	.30		3903	.40			.36	3508		492.	16	
jin2016 kernel [368]	29 2024 .3	.93	27 2195	.38	.93	24 2982	.45	.92	15 3015 .2	.80	25 1965 .:	.96	26 293	.29	.85
	ZUZ4 .3	()	Z 195			2902	.45	I	3015 .4	∠ B	11965	44	Z93	.29	

2982

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3015 .29

1942 .32

2910

329

3269

104

3015

3068

Prop. DE Targets

.42

.38

.53

.96

.92

.84

.89

hirsch2014 seedling [503] 2361 .37 2626 .43 3659 .46 3342 .31 .47 .42 .47 .32 walley2016 B73 [23] .48 2502 .40 3546 .48 3361 .42 .56 .28 41 .38 briggs B73 [23] 3732 .47 2707 .35 3628 .42 3093 .38 .52 26 .42 24 .62 .40 stelpflug2016 B73 [76] 3445

3165 .36

409

3620

3156 .39

3191 .34

167

58

.83

.85

.75

3346

2195 .38

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2024 .31

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2567

leiboff2015 SAM [380]

B73_dev200 B73 [200]

kremling2018 7*306 [1781]

lin2017 5*27 [133]

.52