

Supplementary Data

Table 4. Regions and number of accessions sequenced.

Name	Start position (bp)	End position (bp)	Length (bp)	Accessions sequenced
At1g12290	4178828	4179706	879	79
At1g17600	6053261	6054635	1375	70
At1g27170	9436820	9438511	1692	69
At1g33560	12171136	12171732	597	84
At1g53350	19909582	19910445	864	91
At1g56540	21187559	21188108	550	82
At1g59620	21908157	21909191	1035	66
At1g59780	21998323	21998337	642	84
At1g63730	23647608	23648310	703	91
At1g63740	23651090	23651791	702	86
At1g63750	23657491	23658039	549	91
At1g64070	23785991	23786545	555	78
At1g65850	24501006	24501623	618	80
At2g16870	7316074	7316622	549	84
At3g46530	17141909	17142488	580	87
At3g50950	18948770	18949663	894	73
At4g14370	8280764	8281464	701	84
At4g14610	8380918	8381955	1038	88
At4g26090	13226204	13226995	792	92
At4g33300	16051193	16052085	893	81
At5g04720	1362872	1363597	726	87
At5g11250	3588309	3589556	1248	69
At5g17680	5824910	5826770	1861	56
At5g38850	15574542	15575088	547	89
At5g44870	18134361	18135041	681	78
At5g58120	23536891	23537439	549	83
At5g63020	25300706	25301629	924	89

