

Assessing salt-stress tolerance in barley

Supplementary 1. The details of accessions that produced spikes. The number of spike and number of grains produced per spike on control salinity treatment in forty barley accessions.

Accession	Control				Salinity treatment (1Sm ⁻¹)					
	Fertile spike	Non-fertile spikes	Total no of spikes	No of grains /spike	Fertile spike	Non-fertile spikes	Total no of spikes	No of grains /spike	No of inflorescence produced	Number of tillers
CIHO3384	4	4	8	10	0	8	8	0	8	10
CIHO4982	1	6	7	8	0	0	0	0	2	3
PI5873	0	3	3	0	0	1	1	8	1	1
CIHO6969	2	6	8	19	5	7	12	24	12	15
CIHO7143	3	2	5	12	0	2	2	0	2	3
CIHO7391	14	0	14	5	0	10	10	0	10	11
CIHO10648	4	0	4	28	0	5	5	0	5	5
CIHO15510	1	7	8	8	0	0	0	0	0	0
CIHO15773	11	5	16	27	3	2	5	36	5	5
PI39398	0	5	5	0	4	0	4	8	4	4
PI63926	1	2	3	0	3	4	7	40	7	7
PI145693	0	5	5	0	0	5	7	0	5	5
PI181088	8	0	8	20	5	3	8	10	8	13
PI182512	4	6	10	6	1	11	12	6	12	12
PI182644	3	0	3	6	3	0	3	4	3	5
PI286406	3	2	5	10	0	5	7	0	5	8
PI295373	8	0	8	11	10	2	12	12	12	13
PI295960	8	1	9	11	13	6	19	15	19	19
PI308143	0	0	0	0	0	7	7	0	7	8

PI327671	0	0	0	0	5	2	7	13	7	7
PI327889	0	0	0	0	3	4	7	21	7	8
PI356696	11	1	12	13	10	6	16	12	16	16
PI356780	8	0	8	20	0	1	1	0	1	1
PI382285	0	1	1	0	2	8	10	4	10	10
PI382291	0	1	1	0	16	1	17	10	17	17
PI382447	0	0	0	0	7	2	9	14	9	9
PI383011	0	10	10	0	0	0	0	0	3	4
PI508552	4	0	4	32	4	1	5	36	5	6
PI531867	10	1	11	19	6	4	10	31	10	10
PI531877	0	8	8	0	10	5	15	27	15	16
PI531895	6	6	12	13	9	3	12	16	12	14
PI531896	3	1	4	15	5	4	9	6	9	14
PI531907	5	6	11	5	1	1	2	13	2	5
PI531918	3	0	3	25	3	6	9	12	9	9
PI531923	4	0	4	16	3	9	12	22	12	12
PI531924	13	4	17	18	0	0	0	0	7	7
PI531998	4	0	4	12	5	16	21	21	21	21
PI531999	13	11	24	25	0	0	0	0	6	21
PI532003	2	0	2	0	5	1	6	20	6	10
PI532038	3	0	3	0	3	1	4	23	4	4