

Table S10. Expressions of anthocyanin relating genes in OXR and WT plants under salt stress

Gene ID	OXR (RPKM)			WT (RPKM)		
	0h	1h	6h	0h	1h	6h
F3H						
OS02T0767300-01	1.624	0.129	0	0.962	0.362	0
Os03t0122300-01	122.342	172.764	91.472	174.902	354.6	113.196
Os04t0581000-01	3.723	3.016	0.648	3.99	6.655	0.427
F3'H						
Os10t0317900-01	19.664	7.843	2.046	37.843	7.572	0.649
Os10t0320100-01	1.971	0.847	1.421	5.476	0.791	1.988
FLS						
OS02T0767300-01	1.624	0.129	0	0.962	0.362	0
DFR						
OS01T0633500-00	0	0	0	0	0	0
Os03t0184550-01	48.98	82.765	48.436	27.077	18.01	44.685
OS03T0184600-01	15.193	15.91	11.596	13.312	12.659	14.467
OS08T0183900-01	8.599	10.503	18.592	14.881	10.973	22.537
Os08t0515900-01	0.863	0.865	1.037	0.517	0.577	0.626
Os09t0491868-00	0	0	0	0	0	0
UFGT						
Os06t0192100-00	0.247	0.266	0	0.185	0.186	0
Os07t0148200-01	3.251	2.362	5.685	3.981	6.014	6.883