

Table S6. List of DEGs involved in plant hormone pathways under salt stress

Hormone	EC	Gene_ID	$\log_2(\text{RPKM}_{\text{OXR}}/\text{RPKM}_{\text{WT}})$		
			0h	1h	6h
Cytokinine	A-ARR	Os04t0673300-01	0.764954	-1.070037	-0.241291
		Os11t0143300-01	-2.214695	-1.208195	2.157301
		Os12t0139400-01	-2.050575	-1.877847	0.362545
Absciscic acid	SnRK2	Os07t0622000-01	-0.437177	-1.439286	0.192399
Ethylene	CTR1	Os02t0527600-01	0.353983	1.167067	0.133855
	EBF1/2	Os06t0605900-01	1.068686	0.48677	0.007147
Jasmonic acid	JAZ	Os03t0402800-01	-0.878805	-1.461285	-0.143723
		Os07t0615200-01	-0.687653	-1.525973	-0.237743
Salicylic acid	PR-1	Os07t0129300-00	-1.130328	-0.249022	-1.460031