

Table S1: Accession numbers of WOX proteins

Name of protein	Accession no.	Name of protein	Accession no.
AtWUS	NM_127349	OsWOX13	NM_001051166
AtWOX1	AY251394	ZmWUS1	NM_001112490
AtWOX2	AY251392	ZmWUS2	NM_001112491
AtWOX3	AY251397	ZmWOX2A	AM490235
AtWOX4	AY251396	ZmWOX3A	NM_001112768
AtWOX5	AY251398	ZmWOX3B	NM_001112769
AtWOX6	AY251399	ZmWOX4	AM490237
AtWOX7	NM_120659	ZmWOX5A	AM490238
AtWOX8	AY251400	ZmWOX5B	AM490239
AtWOX9	AY251401	ZmWOX9A	AM490240
AtWOX10	FM882134	ZmWOX9B	AM490241
AtWOX11	AY251402	ZmWOX9C	AM490242
AtWOX12	AY251403	ZmWOX11	NM_001153766
AtWOX13	AY251404	ZmWOX13/14	EU961475
AtWOX14	NM_101922	ZmNS1	NM_001111690
OsNS	Q33DK1	ZmNS2	NM_001111772
OsWUS	FM882159	GbWOX2	FM882124
OsWOX2	NM_001051294	GmWOX2	XM_003539041
OsWOX3	AM490244	VvWOX2	XM_002281125
OsWOX4	JF836159	PhWOX2	EU359005
OsWOX5	NM_001051372	FvWOX2	XM_004295877
OsWOX9A	AM490240	StWOX2	XM_006350850
OsWOX9C	NM_001187598	CaWOX2	XM_004505854
OsWOX11/12	NM_001067876	PaWOX2	AM286747
PtWUSa	KF982698	PtWOX13a	KF982712

Name of protein	Accession no.	Name of protein	Accession no.
PtWOX1a	KF982699	PtWOX13b	KF982713
PtWOX1b	KF982700	PtWOX13c	KF982714
PtWOX2a	KF982701	TcWOX1	XM_007045096
PtWOX2b	KF982702	TcWOX2	XM_007016395
PtWOX4a	KF982703	TcWOX4	XM_007017115
PtWOX4b	KF982704	TcWOX5	XM_007009020
PtWOX5a	KF982705	TcWOX11	XM_007029878
PtWOX5b	KF982706	TcWOX13	XM_007046437
PtWOX6	KF982707	GbWUS	FM882128
PtWOX9a	KF982708	GbWOX3A	FM882125
PtWOX9b	KF982709	GbWOX3B	FM882126
PtWOX11/12a	KF982710	GbWOX4	HF564615
PtWOX11/12b	KF982711	GbWOX13	HF564617
