Supplemental Table 3. List of 38 *OsWAKs* having FL-cDNA sequence(s) and 11 *OsWAKs* with matching EST sequence(s) and the rice tissues from which FL-cDNA and EST sequences were derived.

Name	FL-cDNA[1]	Tissues	EST[2]	E-value	Tissues
OsWAK1[3]	AK065470	Shoot	C97898 anti	0	Maternal tissue (minus endosperm and embryo)
			AU030772	0	Embryo (micropylar tip)
			AU197545 anti	0	Rice callus
OsWAK2[3]	AK072170	Shoot			
OsWAK4[3]	AK064374	NAA treated callus			
OsWAK5			AU100894	e-135	Rice callus
			C27886	e-123	Maternal tissue (minus endosperm and embryo)
OsWAK8			C24950	0	Green shoot (8 days old)
OsWAK10[3]	AK102164	Callus	AU082462	0	Callus
	AK100606	Flower	C22642	e-122	Green shoot (8 days old)
	AK066381	Shoot	AU174609	e-114	Leaf
	AK064656	Cold treated callus	D48660	e-113	Sporophyte
			AU174608	e-111	Leaf
			AU181399	e-106	Callus
OsWAK11	AK100387		D22099	0	Gametophore
OsWAK12[3]	AK111596				shoot
OsWAK23[5]	AK108554	Shoot and callus	CA760609	0	Panicles, Water stress was applied by not watering for 4 consecutive days
OsWAK21[3]	AK119341		CA758052 anti	e-174	Root, 2-3 d 150mM NaCl
OsWAK18[5]	AK105477 anti	Supermix			
	AK103831 anti	Callus			
OsWAK25[3]	AK101690	Callus	CB640326	1.1e-71	6 hrs after inoculation with Rice Blast
OsWAK28	AK120279	Shoot	CB631820		24 hrs after inoculation with Rice Blast
OsWAK29	AK102639	Callus			
OsWAK30/OsWAK31[4]	AK058435				
OsWAK32	AK067041	Shoot	CB676084		24 hrs after inoculation with Rice Blast
OsWAK33[4]	AK067467	Shoot			
OsWAK35[5]	AK108495	Shoot and callus	CF322435		Callus
	AK068752	shoot			
	AK070011	flower			

	AK100568	flower			
OsWAK37[5]	AK111580	Shoot	CB633484 anti CB633483, CB674990	1.1e-156	24 hrs after inoculation with Rice Blast
OsWAK38			CB632726	1.6e-171	24 hrs after inoculation with Rice Blast
OsWAK43			CA763211	0	Panicles, Water stress was applied by not watering for 4 consecutive days
OsWAK45			CB628328, CB668831	2.3e-140	24 hrs after inoculation with Rice Blast
OsWAK46	AK072627	Flower			
OsWAK50	AK111730				Flower
OsWAK52[5]	AK111909 anti	Callus			
OsWAK53	AK111508 AK111662	Shoot			
OsWAK59[3]			BM421232	e-154	Seedlings induced for HR (hypersensitive response)
OsWAK60			BQ909228	e-126	
			BM038524	e-109	Seedlings induced for HR (hypersensitive response)
OsWAK61			CA755270	e-180	Roots, 19 h 200mM NaCl
OsWAK72[3]	AK069794	Flower	CA756443	0	Root, 19 h 200mM NaCl
OsWAK74			CA763126	7.1e-124	Panicles/Water stress
OsWAK76[3]	AK067363	Shoot	CB677466, CB628072,	1.0e-153	24 hrs after inoculation with Rice Blast
OsWAK81[3]	AK060211	Etiolated shoot			
OsWAK82[3]	AK111541	Shoot	AU055937, AU032343	3.7e-94	Mature leaf/root
OsWAK84[4]	AK119296	Shoot			
OsWAK85[3]	AK071360	Flower			
OsWAK91	AK107166	Panicles (<5cm)			
OsWAK87	AK099582	shoot			
OsWAK92	AK102702	Callus			
OsWAK98[3]	AK105108	Etiolated shoot	BQ908901	0	Leaf, induced by M.grisea
OsWAK101[5]	AK111067 anti	Supermix	BQ908738	e-120	Leaf, induced by M.grisea
OsWAK112	AK111815	Shoot	BI118649	0	
	AK111809	Shoot	CA759266	e-155	Panicles, Water stress was applied by not watering for 4 consecutive days
	AK111496	Shoot			
	AK111989	Etiolated shoot			
OsWAK117[3]	AK102853	Callus			
OsWAK120			CB680735	1.3e-67	3-week leaf
OsWAK123			D39328	0	Root
			C22611	e-119	Root

			CA759461	e-113	Panicles, Water stress was applied by not watering for 4 consecutive days
OsWAK124[4]	AK066290	Shoot			
OsWAK127[5]	AK100110 anti	Flower			
	AK066039 anti	Shoot			
OsWAK128	AK067120	Shoot			
	AK064574	ABA treated callus			
OsWAK129	AK119448	[6]Nd			
	AK062773	Etiolated shoot			
	AK119304 anti	Nd			

[1] Full-length rice cDNA sequence database of KOME (http://cdna01.dna.affrc.go.jp/cDNA/)
[2] EST sequence database in Sputnik (http://mips.gsf.de/proj/sputnik/oryza/)
[3] OsWAK-RLCKs
[4] OsWAK-RLPs
[5] Short genes
[6] Nd = no data