Supplemental Table 4. Ratios of nonsynonymous vs. synonymous substitution rates of EGF-Ca++ domain regions among 15 *OsWAKs*. Analysis was conducted using an improved analytical method (Yang and Nielsen, 2000); most ratios are significantly below 1.0 ($P < 0.01$)**.**

	OsWAK105	OsWAK104	OsWAK95	OsWAK43	OsWAK60	OsWAK42	OsWAK26	OsWAK11	OsWAK61	OsWAK13	OsWAK63	OsWAK20	OsWAK34	OsWAK89a	OsWAK55
OsWAK105		0.2434	0.0619	0.0098	0.0066	0.0276	0.1638	0.0042	0.0035	0.0261	0.0158	0.0027	0.0090	0.0012	0.0046
OsWAK104			0.0016	0.0077	0.0029	0.1332	0.1169	0.0200	0.0168	0.0385	0.0503	0.1062	0.0115	0.0022	0.0050
OsWAK95				0.0039	0.0027	0.0482	0.0048	0.0070	0.0047	0.0059	0.0315	0.0034	0.0098	0.0113	0.0053
OsWAK43					0.3107	0.0030	0.0061	0.1862	0.0033	0.0414	0.3480	0.0036	0.2738	0.0031	0.0042
OsWAK60						0.1916	0.0323	0.0884	0.0046	0.0346	0.1760	0.0085	0.2001	0.0026	0.0042
OsWAK42							0.2155	0.4337	0.0056	0.0065	0.0843	0.1440	0.0086	0.0022	0.0526
OsWAK26								0.0646	0.0023	0.0039	0.0045	0.1194	0.0052	0.0039	0.0044
OsWAK11									0.0020	0.0202	0.0045	0.0031	0.4415	0.0047	0.3585
OsWAK61										0.0052	0.0027	0.0035	0.0606	0.0028	0.0051
OsWAK13											0.0046	0.0419	1.0034	0.0067	0.0059
OsWAK63												0.1655	0.0087	0.0076	0.0032
OsWAK20													0.0065	0.0015	0.0069
OsWAK34														0.0058	0.3409
OsWAK89a															0.0398
OsWAK55															