

Table 2 genotype detected by M-Wx and amylose content in 72 rice germplasms

No.	Variety	Content of amylose (%)	Genotype	No.	Variety	Content of amylose (%)	Genotype
1	Zhib	20.1	GG	37	Xieqingzaob	23.4	GG
2	Meib	25.6	GG	38	Minghui2155	11.8	TT
3	Tianfengb	23.9	GG	39	Hui198	13.0	TT
4	Bo II B	22.8	GG	40	Duoxi no.1	12.6	TT
5	Huanongb	20.8	GG	41	725	13.4	TT
6	Huayub	12.6	TT	42	Shuhui527	13.5	TT
7	Yixiangb	11.0	TT	43	Fuhui838	13.0	TT
8	Jingb	15.3	TT	44	A-12b	13.6	TT
9	229b	23.2	GG	45	F18b-3	14.4	TT
10	Fuyib	21.8	GG	46	Taiyin no.1	12.7	TT
11	II-32b	21.7	GG	47	Gui99	13.6	TT
12	Xingb	22.7	GG	48	Gui33	13.3	TT
13	Gumei no.3	21.8	GG	49	Sanhuangzhan 2	20.7	GG
14	Sanxiangb	14.7	TT	50	Ce253	11.6	TT
15	Teb	22.0	GG	51	Taiguo no.18	21.2	GG
16	Hua I B	11.4	TT	52	Lemont	22.0	GG
17	Zhenxian97b	21.7	GG	53	9308	12.6	TT
18	Zhongjiub	21.5	GG	54	Ce258	11.7	TT
19	You I B	20.8	GG	55	1577	21.8	GG
20	Gufengb	22.4	GG	56	Ce781	12.5	TT
21	Yib	21.8	GG	57	1025	12.1	TT
22	Hongguangb	11.1	TT	58	Huangzhan	13.0	TT
23	Jiafub	14.0	TT	59	Xianghui no.1	10.8	TT
24	Hongzaoruo	1.9	TT	60	Yu301	13.9	TT
25	D702b	25.3	GG	61	Yu306	12.6	TT
26	907b	23.7	GG	62	T-58	13.4	TT
27	T98b	23.2	GG	63	My46	13.0	TT
28	Yuefengb	13.2	TT	64	Guanghui998	11.2	TT
29	19b	11.0	TT	65	Guanghui880	11.6	TT
30	Bob	21.4	GG	66	Gui87	14.6	TT
31	Digub	22.4	GG	67	Gui88	12.2	TT
32	Zhongsino.2	9.2	TT	68	Gui89	13.9	TT
33	Zhongsino.3	11.7	TT	69	O84	12.6	TT
34	58025b	12.8	TT	70	Nn208	22.2	GG
35	Xian no.10	13.2	TT	71	Minghui63	10.9	TT
36	Qiub	21.3	GG	72	Minghui86	13.3	TT