

Supplemental Table S4: Marker variation for key *waxy* allele types in waxy rice varieties (PB411, PPM430, PS434, PT438), compared with KT405 and NIP.

Variety Name	Variety	<i>Wx</i> Allele	AAC%	Primers			
				<i>Wx<sup>a/b</sup></i>	<i>wx<sup>23bp</sup></i>	<i>Wx<sup>in</sup></i>	<i>Wx<sup>lv</sup></i>
PULUT BURUNG	PB411	<i>wx</i>	3.58	t	23bp	A	C
PADI PULOT MELAYANG	PPM430	<i>wx</i>	5.76	t	23bp	A	C
PULUT SELEMYAM	PS434	<i>wx</i>	1.52	t	23bp	A	C
KATUNG	KT405	<i>Wx<sup>in</sup></i>	22.83	g	---	C	C
PULUTAN	PT438	<i>wx<sup>6023.Del</sup></i>	3.6	g	---	C	C
Nipponbare	NIP	<i>Wx<sup>b</sup></i>	15.1	t	---	A	C

Ref allele (NIP), represented by orange color, and the other allele (Alt), represented by blue color.