

Supplemental Table S3: Differential Scanning Calorimetry (DSC) data in four waxy rice varieties (PB411, PPM430, PS434, PT438) compared with KT405 (Wx^{in}).

Variety Name	Genotype	To (°C)	Tp (°C)	Tc (°C)	Tc-To (°C)	ΔH (J/g)
PULUT BURUNG (PB411)	wx	77.95	82.1	87.45	9.5	11.280
PADI PULOT MELAYANG (PPM430)	wx	66.55	73.35	83.35	16.8	8.501
PULUT SELEMYAM (PS434)	wx	64.8	70.85	77.1	12.3	9.417
PULUTAN (PT438)	$wx^{6023.Del}$	72.15	76.55	81.95	9.8	7.214
KATUNG (KT405)	Wx^{in}	74.35	78.35	83.7	9.35	9.878
Onset Temperature (To (°C)), Peak Temperature (Tp (°C)), Conclusion Temperature (Tc (°C)), Enthalpy Change (ΔH (J/g))						