

Supplemental Table S2: Apparent Amylose Content (AAC), Gel Consistency (GC), and Grain Protein Content (GPC) with Rapid Visco Analyzer (RVA) data in four waxy varieties (PB411, PPM430, PS434, PT438) and KT405 ( $Wx^{dn}$ ).

| Variety Name                 | AAC%  | GC (mm)      | GPC(%) | PKV (cP) | HPV (cP) | BDV (cP) | CPV (cP) | SBV (cP) | PT (min) |
|------------------------------|-------|--------------|--------|----------|----------|----------|----------|----------|----------|
| PULUT BURUNG (PB411)         | 3.58  | 133.3 ± 6.4  | 12.23  | 3,506    | 1,826    | 1,680    | 2,261    | −1245    | 4.6      |
| PADI PULOT MELAYANG (PPM430) | 5.76  | 138 ± 4.50   | 12.57  | 1,697    | 1,297    | 400      | 1,800    | 103      | 4.6      |
| PULUT SELEMYAM (PS434)       | 1.52  | 140.6 ± 4.06 | 13.83  | 2,951    | 1,469    | 1,482    | 1,824    | −1127    | 3.8      |
| PULUTAN (PT438)              | 3.60  | 146.3 ± 3.17 | 12.97  | 3,378    | 2,092    | 1,286    | 2,704    | −674     | 4.67     |
| KATUNG (KT405)               | 22.83 | 68.6 ± 3.75  | 11.00  | 3,199    | 2,030    | 1,169    | 3,399    | 200      | 5.93     |

Apparent Amylose Content (AAC), Gel Consistency (GC), Grain Protein Content (GPC), Peak Viscosity (PKV), Hot Paste Viscosity (HPV), Breakdown Viscosity (BDV), Cool Paste Viscosity (CPV), Setback Viscosity (SBV), Peak Time (PT)