

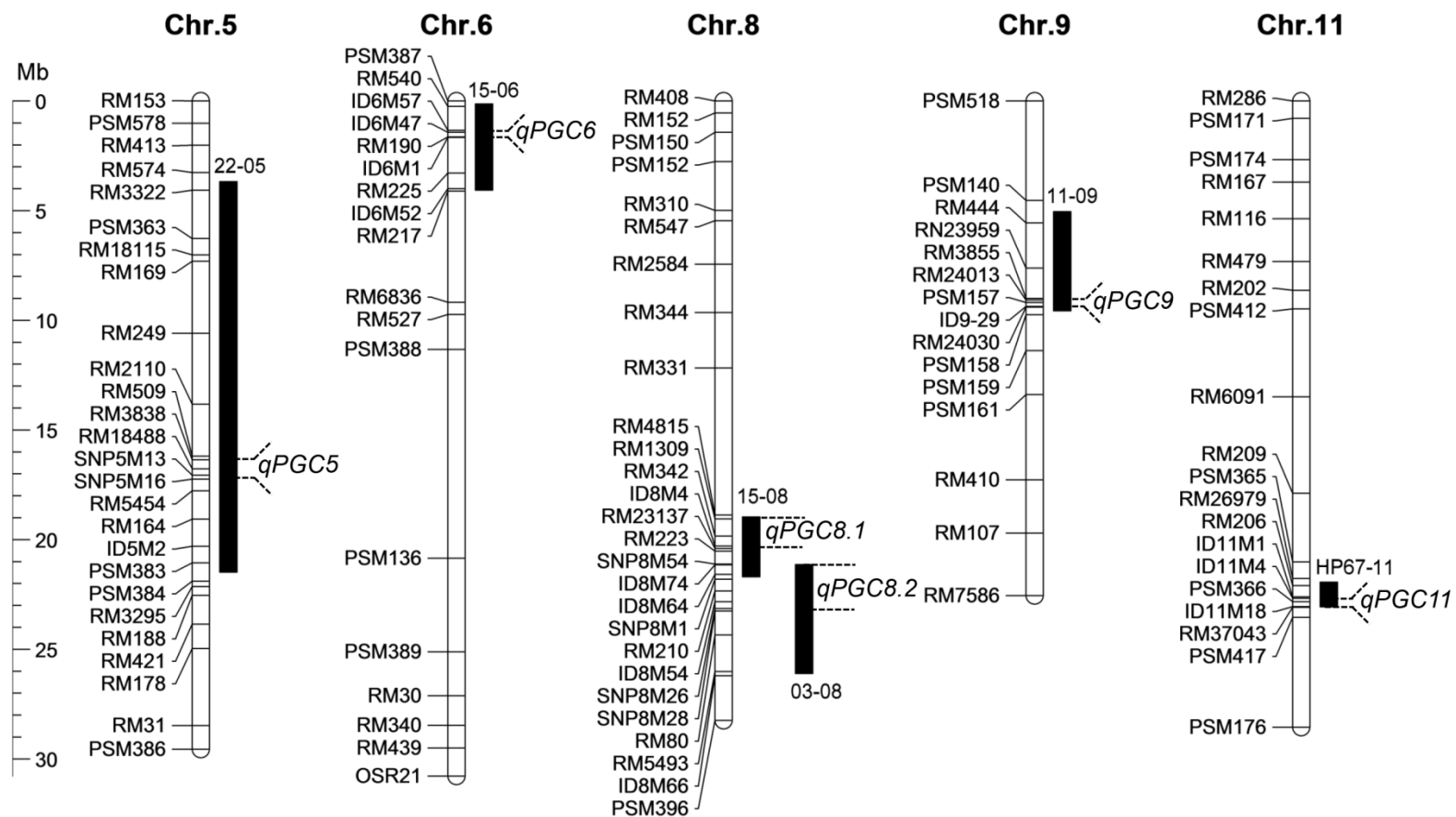


Fig. S1 QTLs for PGC and their positions in the substitution segments in SSSLs.

PGC, percentage of grain chalkiness. SSSL, single-segment substitution line.

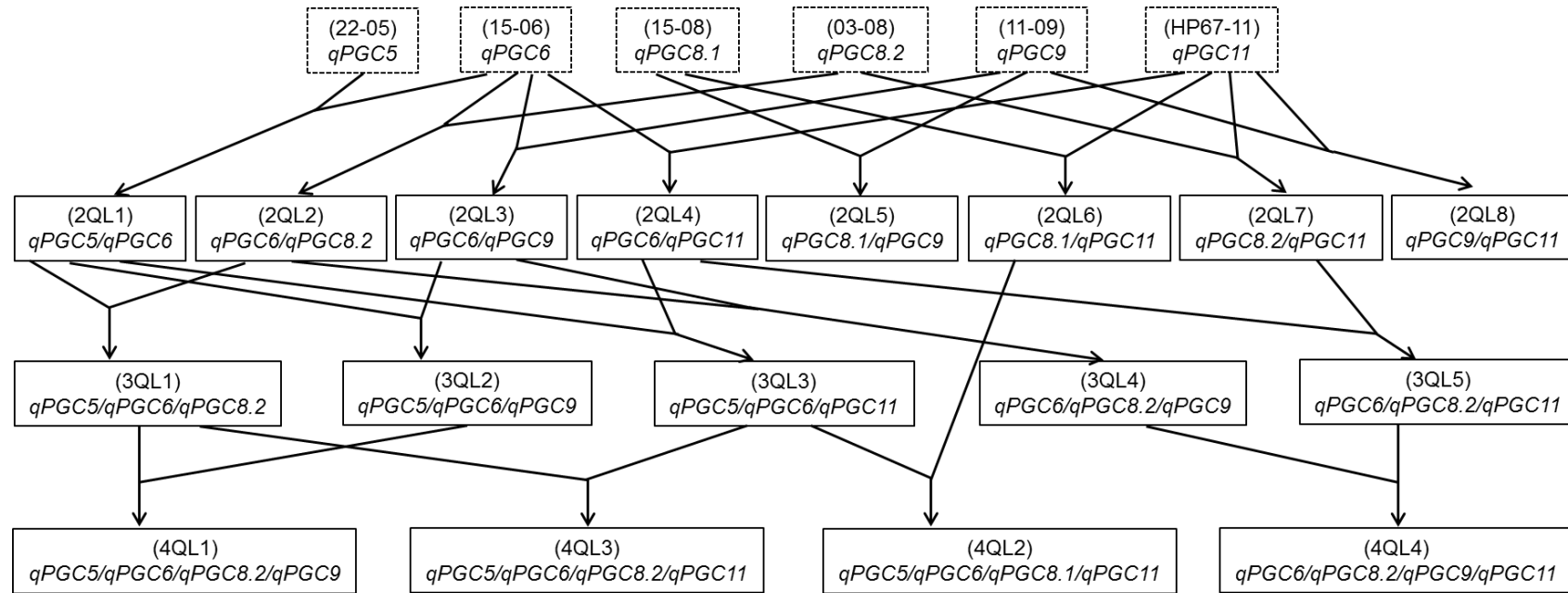


Fig. S2 Development of pyramiding lines with different QTL combinations for PGC. The names in dotted boxes are the parents of pyramiding lines. The names in solid boxes are the developed pyramiding lines.

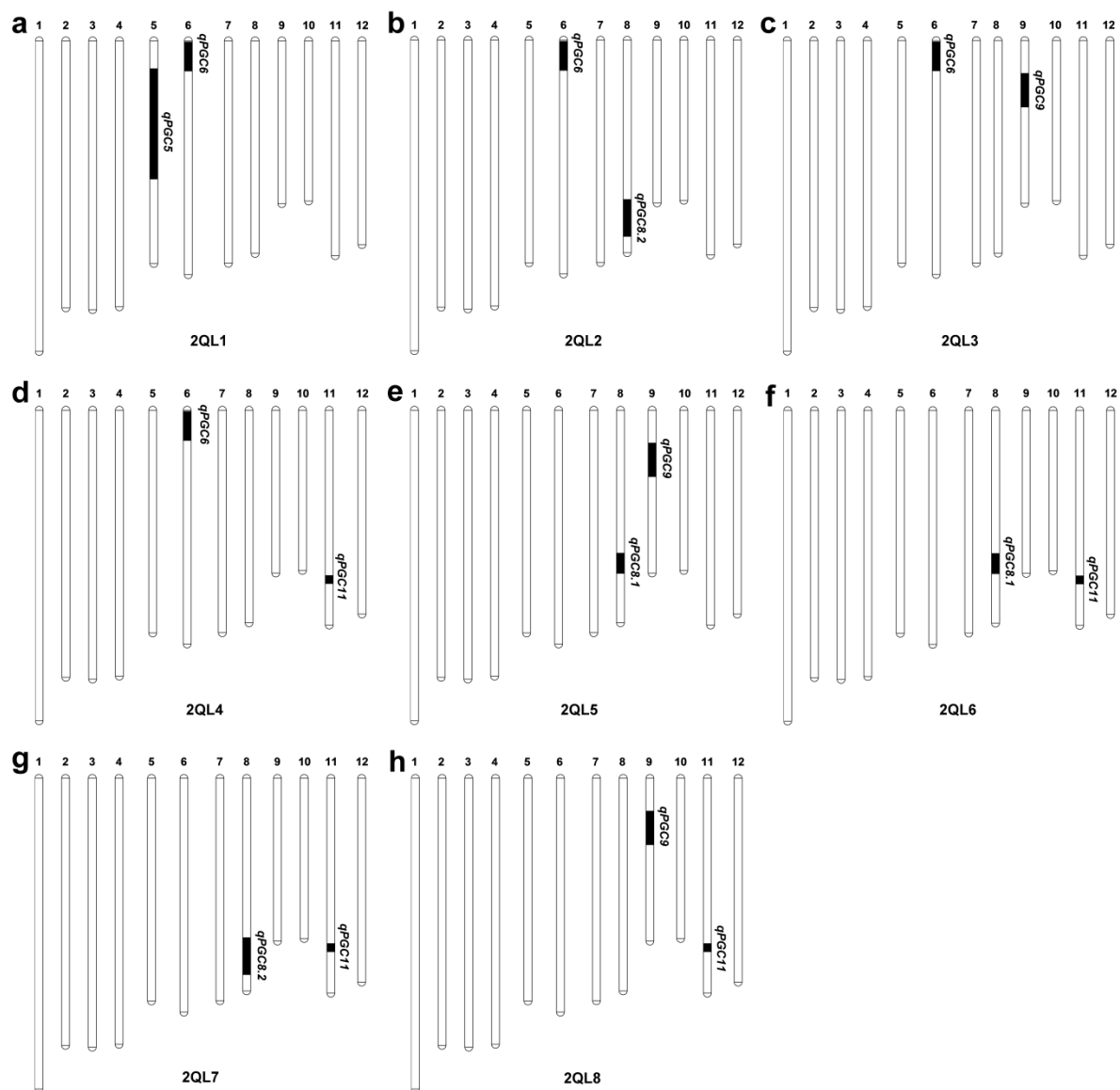


Fig. S3 QTLs for PGC and their substitution segments in 2QLs.

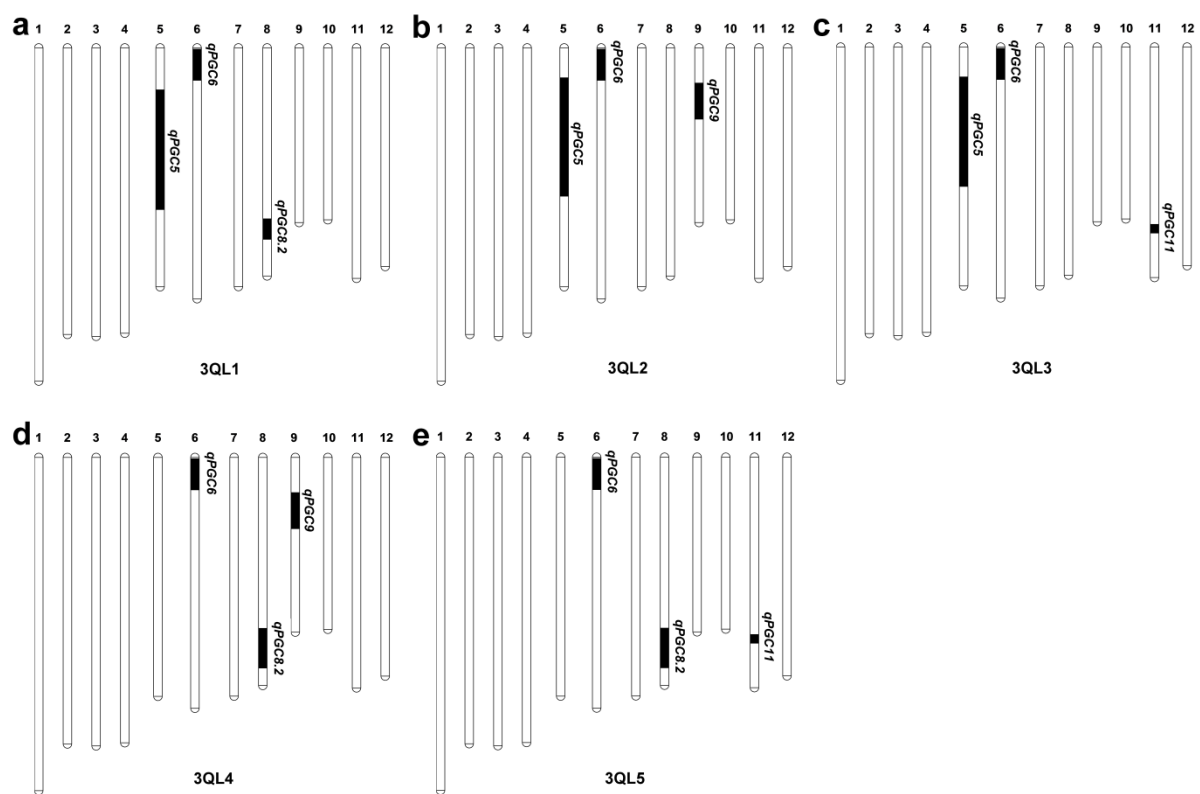


Fig. S4 QTLs for PGC and their substitution segments in 3QLs.

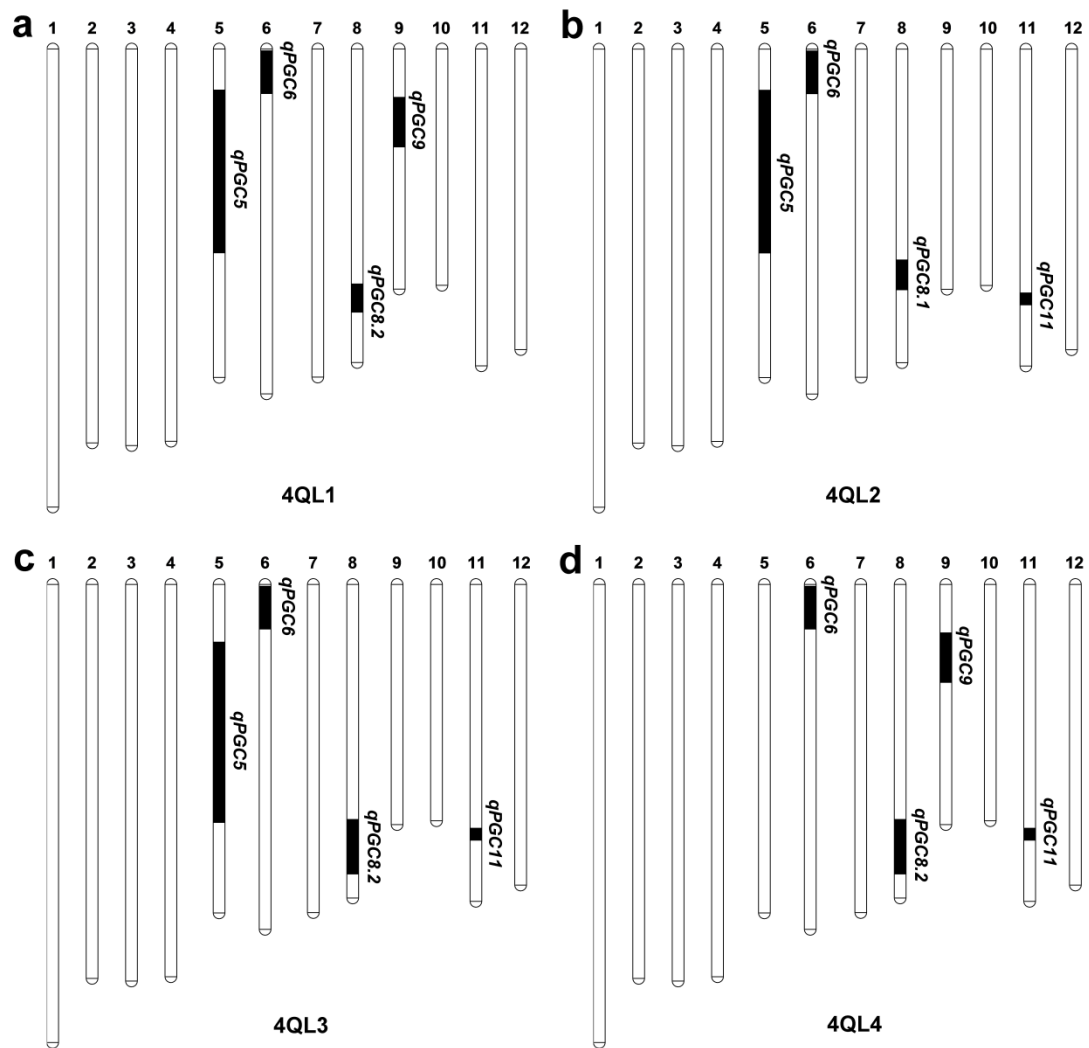


Fig. S5 QTLs for PGC and their substitution segments in 4QLs.