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Supplementary Material

Starch reduction in rice stems due to a lack of *OsAGPL1* or *OsAPL3* decreases grain yield under low irradiance during ripening and modifies plant architecture

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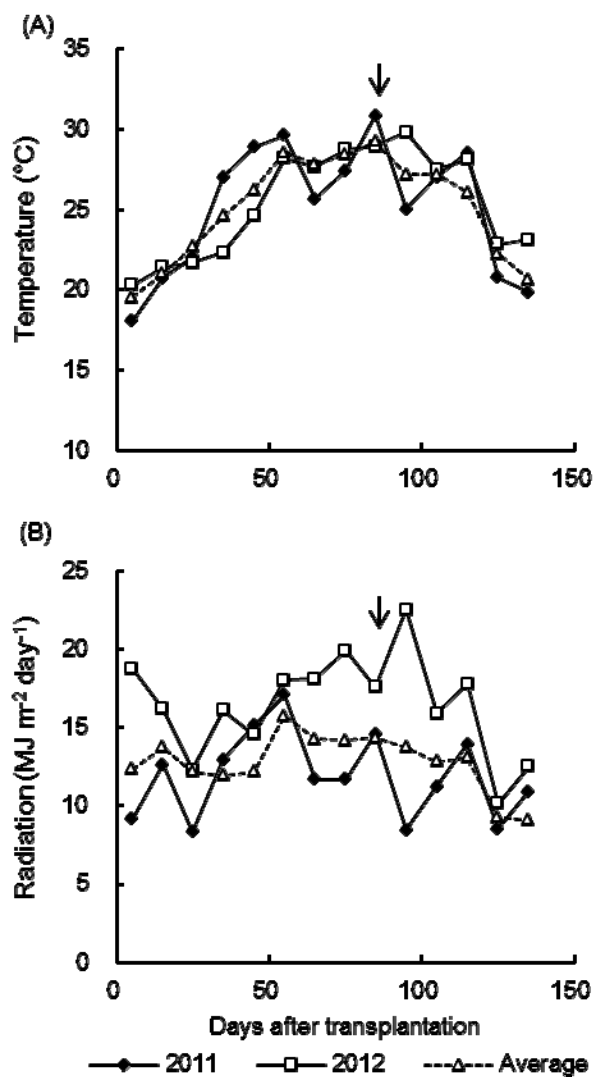


Fig. S1. Mean temperature (A) and radiation (B) during the growing season of rice in 2011, 2012, and the average from 2008–2012 at the experiment site. Data are the means of 10 days. The arrow indicates the heading period.