Publisher Correction: Dynamic thylakoid stacking and state transitions work synergistically to avoid acceptor-side limitation of photosystem I

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In the version of this Article originally published, there were errors in Figs. 3 and 4 and the main text. In Fig. 3b, the red trace representing *tap38* was mistakenly omitted from the Pc^+ reduction data in the graph. In the key for Fig. 4c, '*tab38*' should have read '*tap38*'. Finally, in the first paragraph of the section 'Influence of grana size and state transitions on electron transport kinetics', in the sentence beginning 'In LL+FR Pc oxidation...', '0%' should have been '60%' and the sentence should have read 'In LL + FR, Pc oxidation levels increased to roughly 60% in WT, *tap38*, *psal* and *stn7* (Fig. 3b).' All of these errors have now been corrected.

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