

# CITATION REPORT

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The state of oligomerization of Rubisco controls the rate of synthesis of the Rubisco large subunit in *Chlamydomonas reinhardtii*

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Plant Cell, 2021, 33, 1706-1727.

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11	Rubisco feedback loop: control by epistasy of synthesis governs large subunit biosynthesis. <i>Plant Cell</i> ,	11.6	0
10	Chloroplast transit peptides often require downstream unstructured sequence in <i>Chlamydomonas reinhardtii</i> .		0
9	Transit Peptides Often Require Downstream Unstructured Sequence for Efficient Chloroplast Import in <i>Chlamydomonas reinhardtii</i> . <i>Frontiers in Plant Science</i> , <b>2022</b> , 13,	6.2	0
8	The small subunit of Rubisco and its potential as an engineering target. <i>Journal of Experimental Botany</i> ,	7	2
7	Red Rubiscos and opportunities for engineering green plants.		1
6	Retrograde and anterograde signaling in the crosstalk between chloroplast and nucleus. 13,		0
5	Competition co-immunoprecipitation reveals interactors of the chloroplast CPN60 chaperonin machinery.		0
4	Rubisco and inorganic carbon assimilation. <b>2023</b> , 223-271		0
3	The assembly of photosynthetic proteins. <b>2023</b> , 615-646		0
2	Plant organellar RNA maturation.		0
1	Translation and protein synthesis in the chloroplast. <b>2023</b> , 467-508		0