## Corrigendum

In the paper "Oxygen Sensitivity of Algal H<sub>2</sub>-Production," by M. L. Ghirardi, R. K. Togasaki, and M. Seibert, in Vols. 63-65, pp. 141-151 of *Applied Biochemistry and Biotechnology*, Table 1 appeared incorrectly. It is reprinted below.

Table 1

H<sub>2</sub>-Production Results from Two Selection Experiments done with cw15 and WT Chlamydomonas reinhardtii cells<sup>a</sup>

Experiment	Organism	$I_{50}$ for $O_2$ % of control	V <sub>o</sub> % of control
Experiment 1	D5 (cw 15)	233	100
(2.8% O <sub>2</sub> )	D4 (cw15)	153	20
	B1 (WT)	152	100
	B2 (WT)	163	12
Experiment 2	A4 (WT)	100	23
(5% O <sub>2</sub> )	A6 (WT)	138	44
	A11 (WT)	168	21
	A12 (WT)	100	5

"The cells were preinduced and subsequently treated with 58 mM MNZ for 20 min under 200 W/m² illumination in the presence of either 2.8%  $O_2$  or 5%  $O_2$ . Survivors from the two experiments were plated, and selected clones were transferred to liquid medium and grown photoautotrophically for 3 d. Preinduced cells were used in measurements of  $H_2$ -evolution rates in the presence of different initial  $O_2$  concentrations as in Fig. 4. Estimated  $V_0$  and  $I_{50}$  values for  $H_2$  production obtained for each survivor were compared to values determined with control parental WT and cw15 cells on the same day.