Erratum

Response of anchovies dampens effects of the invasive bivalve *Corbula amurensis* on the San Francisco Estuary foodweb

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• Table 5 was omitted. The table is given here.

Table 5. Summer net primary and secondary production by several foodweb components, and consumption by fish, for the 2 time periods in the study. Values are (upper) geometric means and (lower) confidence limits of the means, in mg C $m^{-3} d^{-1}$

Time period	——— Primary and secondary production ———				——— Consumption by fish ———		
	Phyto- plankton	Rotifers	Calanoid copepods	Mysids	Anchovies	Other pelagic	Demersal
1980–1987	129 92–183	1.4 1.1–1.7	1.1 0.7–1.5	0.4 0.2-0.8	0.5 0.3–0.9	0.6 0.3–1.1	0.3 0.1–0.6
1988-2001	49 39–61	$0.3 \\ 0.2-0.4$	0.7 0.4-1.1	$0.2 \\ 0.08-0.4$	$0.06 \\ 0.03 - 0.1$	$0.3 \\ 0.2-0.4$	$0.3 \\ 0.1 - 0.4$

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