

## ERRATA

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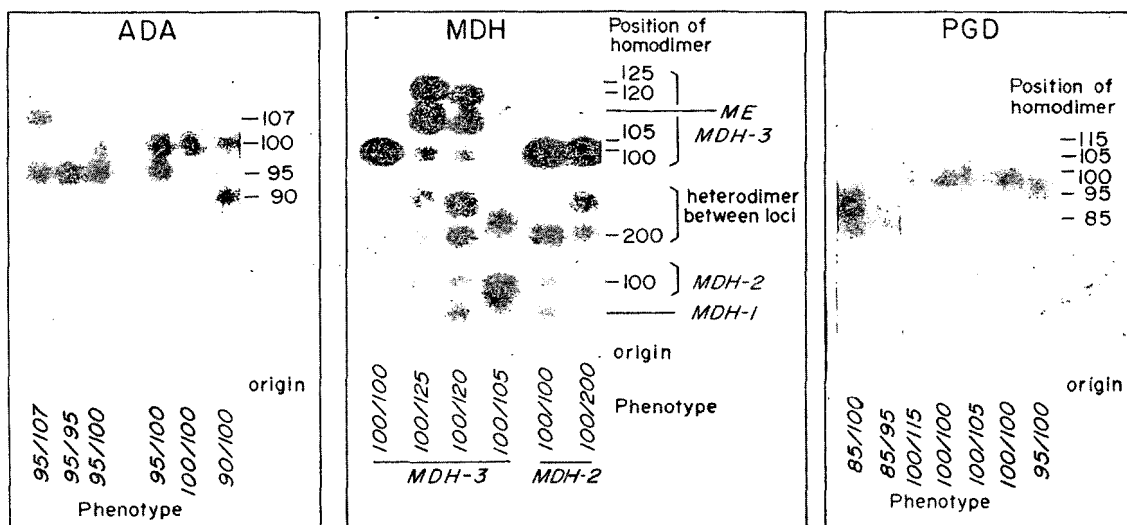
Livingston, P. A., "Food habits of Pacific whiting, *Merluccius productus*, off the west coast of North America, 1967 and 1980," p. 629-636.

Page 635, Equation (2) should read:  $R = 0.0416e^{0.105T}$ .

*Fisbery Bulletin: Vol. 81, No. 4*

Grant, W. S., R. Bakkala, F. M. Utter, D. J. Teel, and T. Kobayashi, "Biochemical genetic population structure of yellowfin sole, *Limanda aspera*, of the North Pacific Ocean and Bering Sea," p. 667-677.

Page 672, Figure 2, the top portion should read:



Sherman, K., J. R. Green, J. R. Goulet, and L. Ejsymont, "Coherence in zooplankton of a large northwest Atlantic ecosystem," p. 855-862.

Pages 858 and 889 should read:

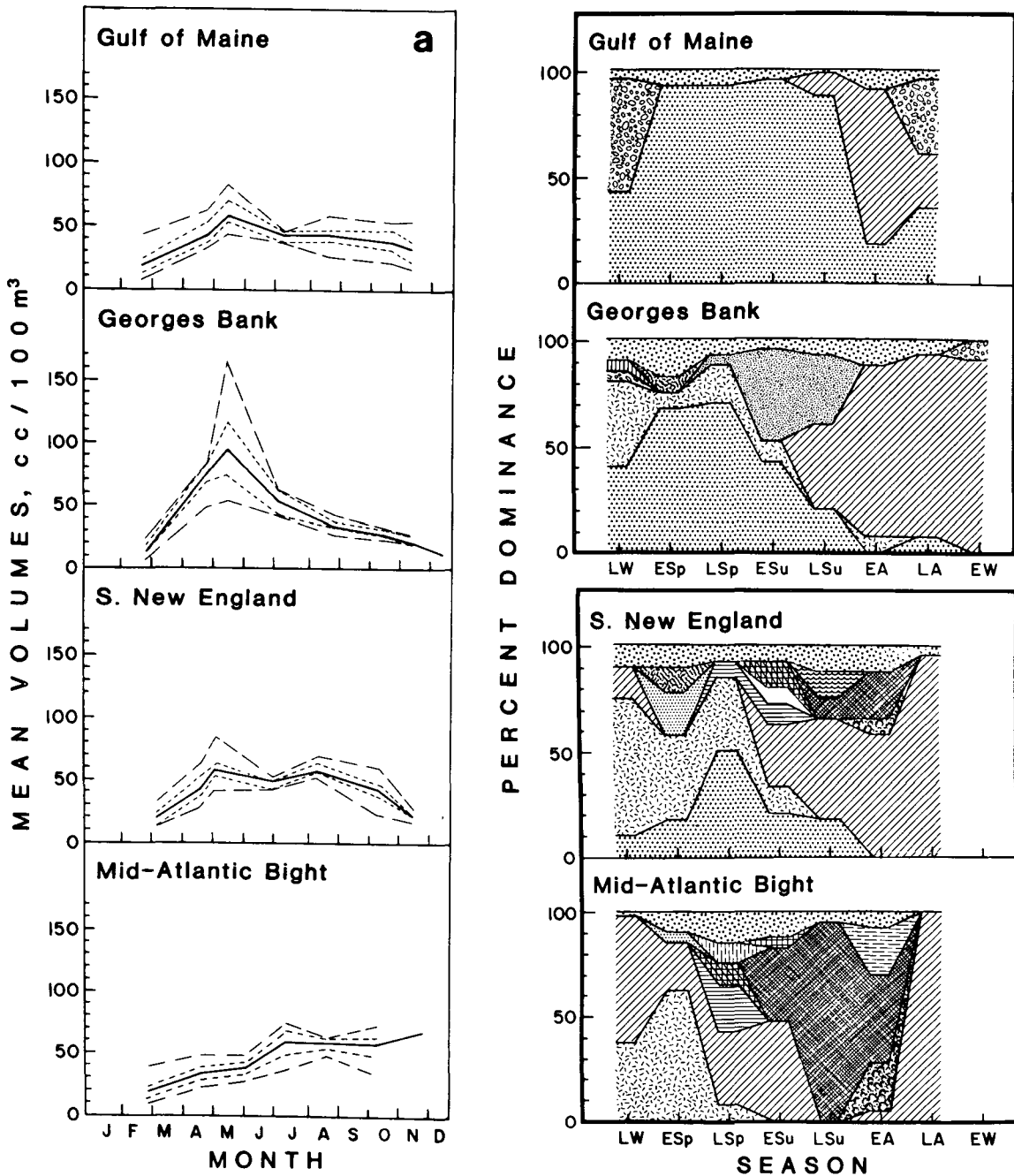


FIGURE 2.—Patterns of zooplankton in four northeastern U.S. continental shelf subareas—Gulf of Maine, Georges Bank, Southern New England, and the Mid-Atlantic Bight. (a) Seasonal patterns in mean zooplankton standing stock (cc/100 m<sup>3</sup>) for the 5-yr MARMAP time series. Solid line represents the mean, short dashed line is one standard deviation, and long dashed line is the range.

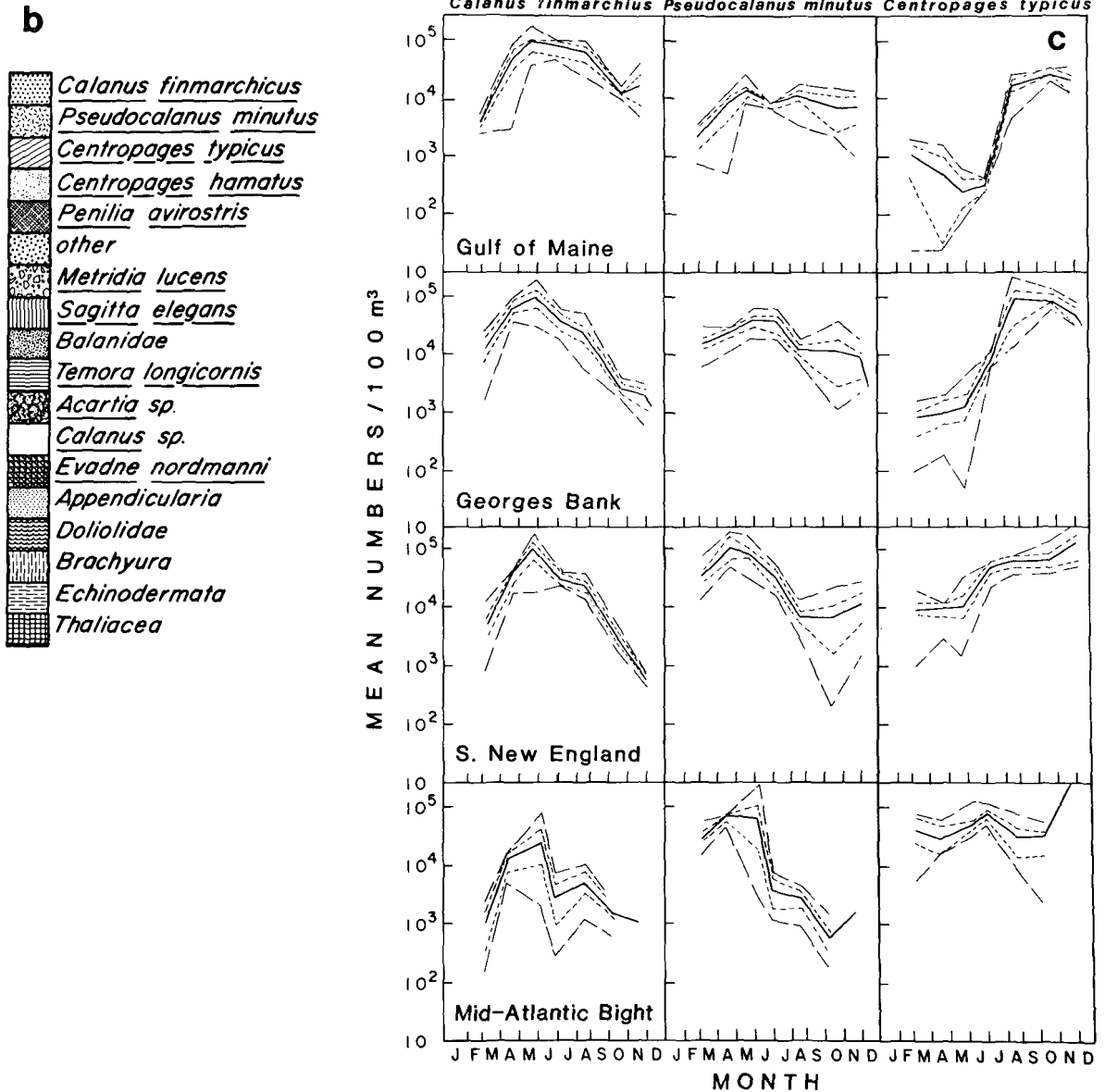


FIGURE 2.—Continued—(b) Seasonal patterns of dominance of zooplankters by subarea shown as a percentage of the samples with a dominant taxon in the 5-yr MARMAP time series. LW = late winter, ES<sub>p</sub> = early spring, ES<sub>u</sub> = early summer, EA = early autumn, LA = late autumn, and EW = early winter. (c) Seasonal pulses in abundance of the three dominant copepod species *Calanus finmarchicus*, *Pseudocalanus minutus*, and *Centropages typicus* (No./100 m<sup>3</sup>) in each of the subareas for the 5-yr time series. Solid line represents the mean, short dashed line is one standard deviation, and long dashed line is the range.