



Nordic Society Oikos

Life history variation in North American freshwater fish

effects of latitude and phylogeny

Nicholas J. Gotelli and Mark Pyron

Gotelli, N. J. and Pyron, M. 1991. Life history variation in North American fresh-

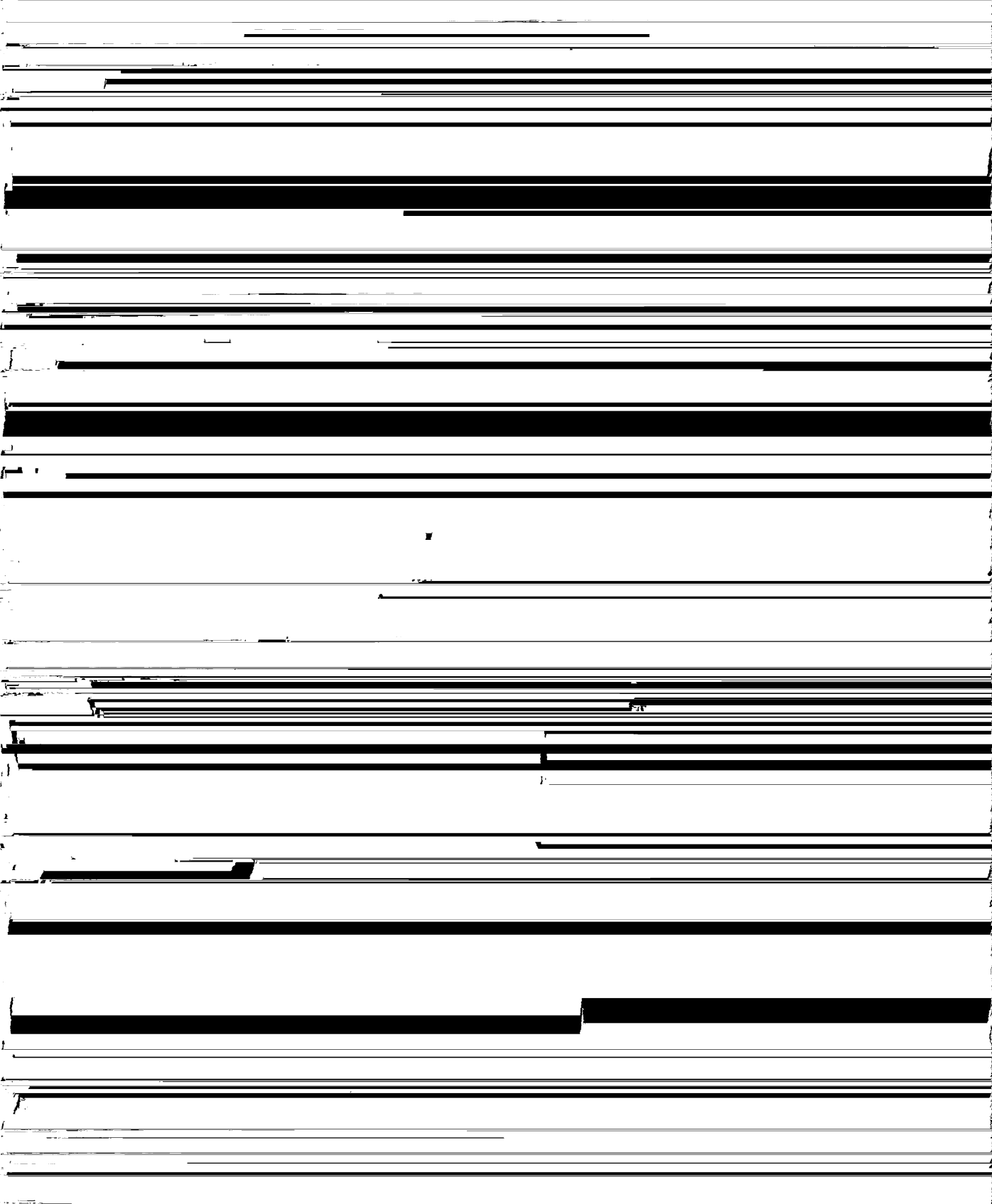
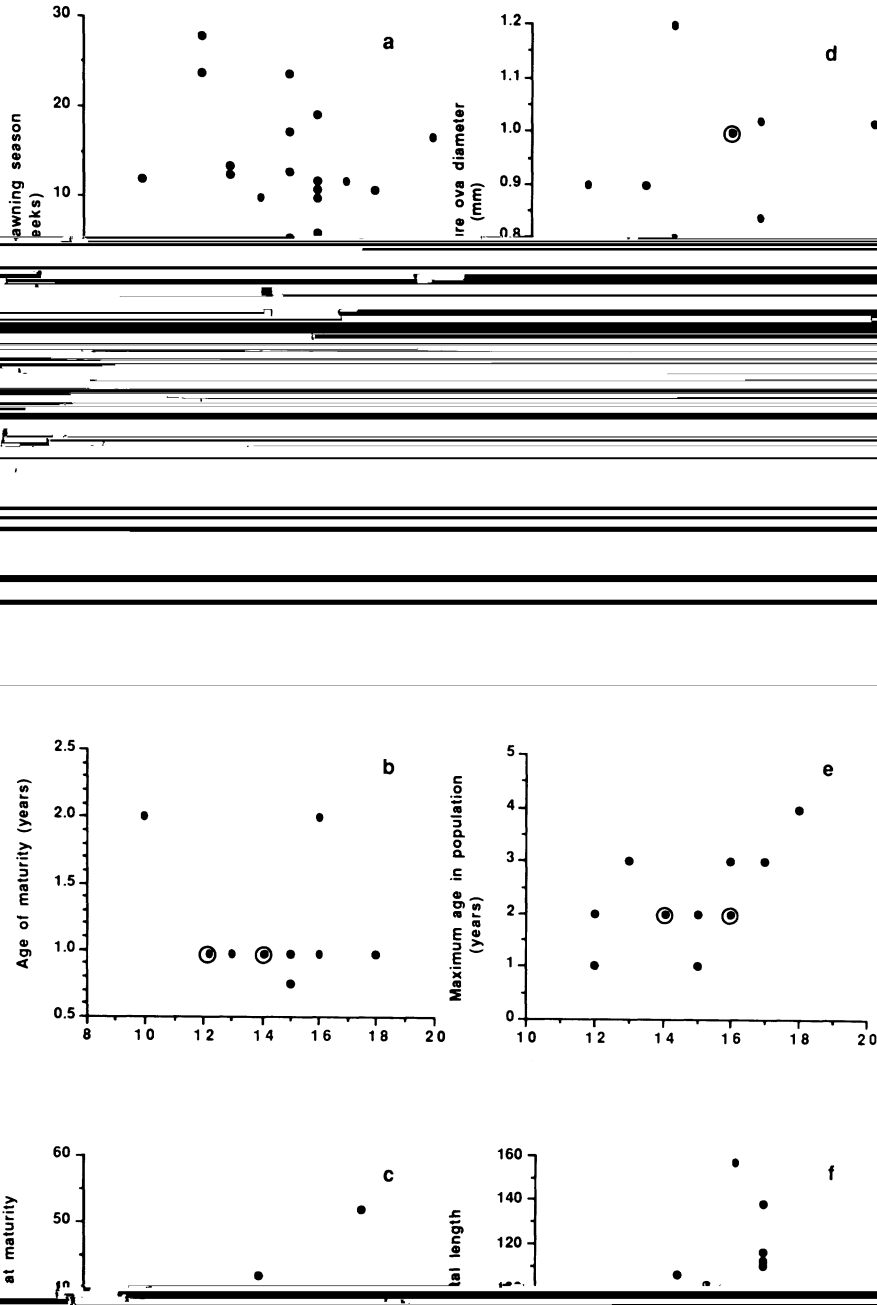
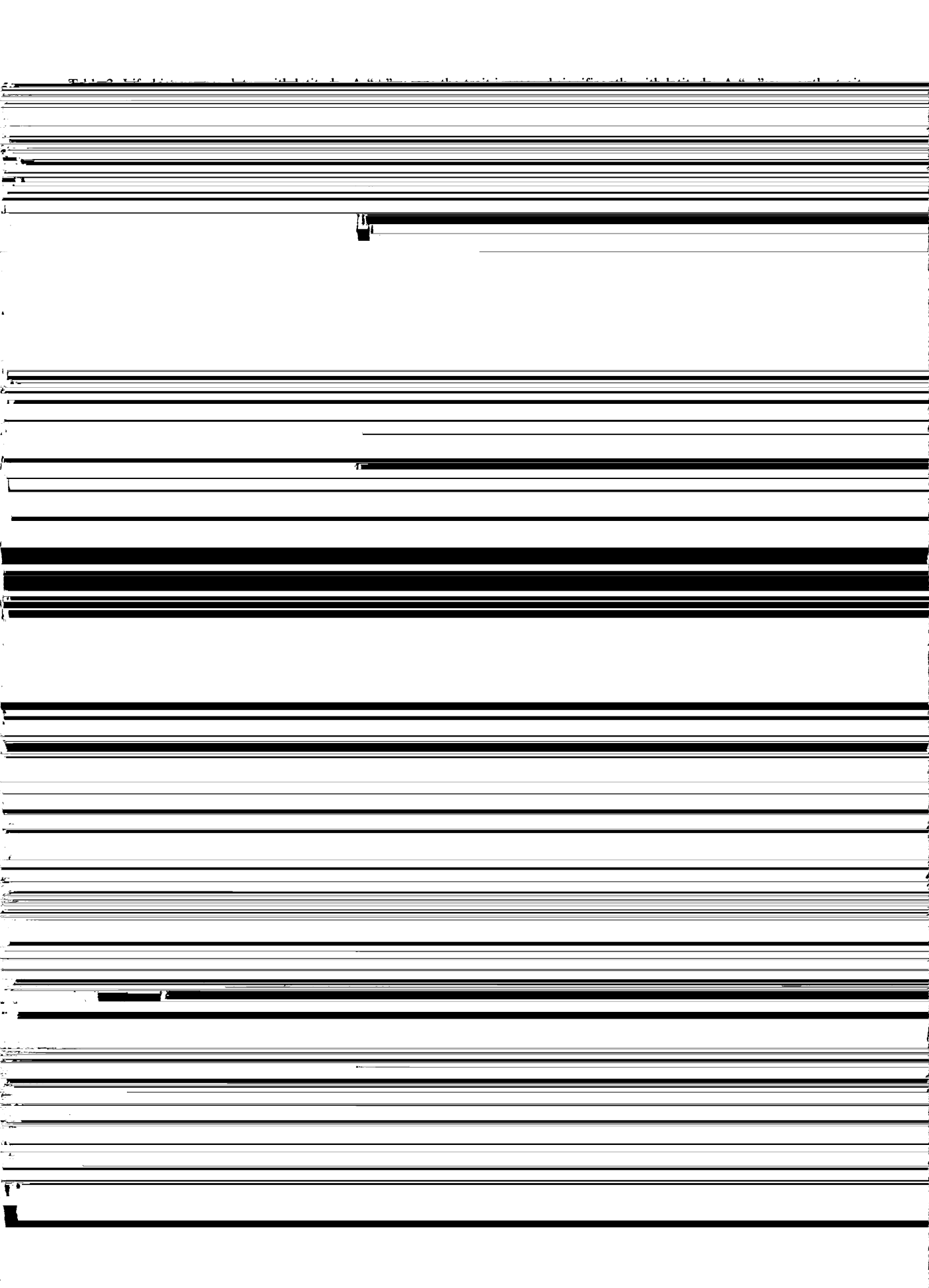


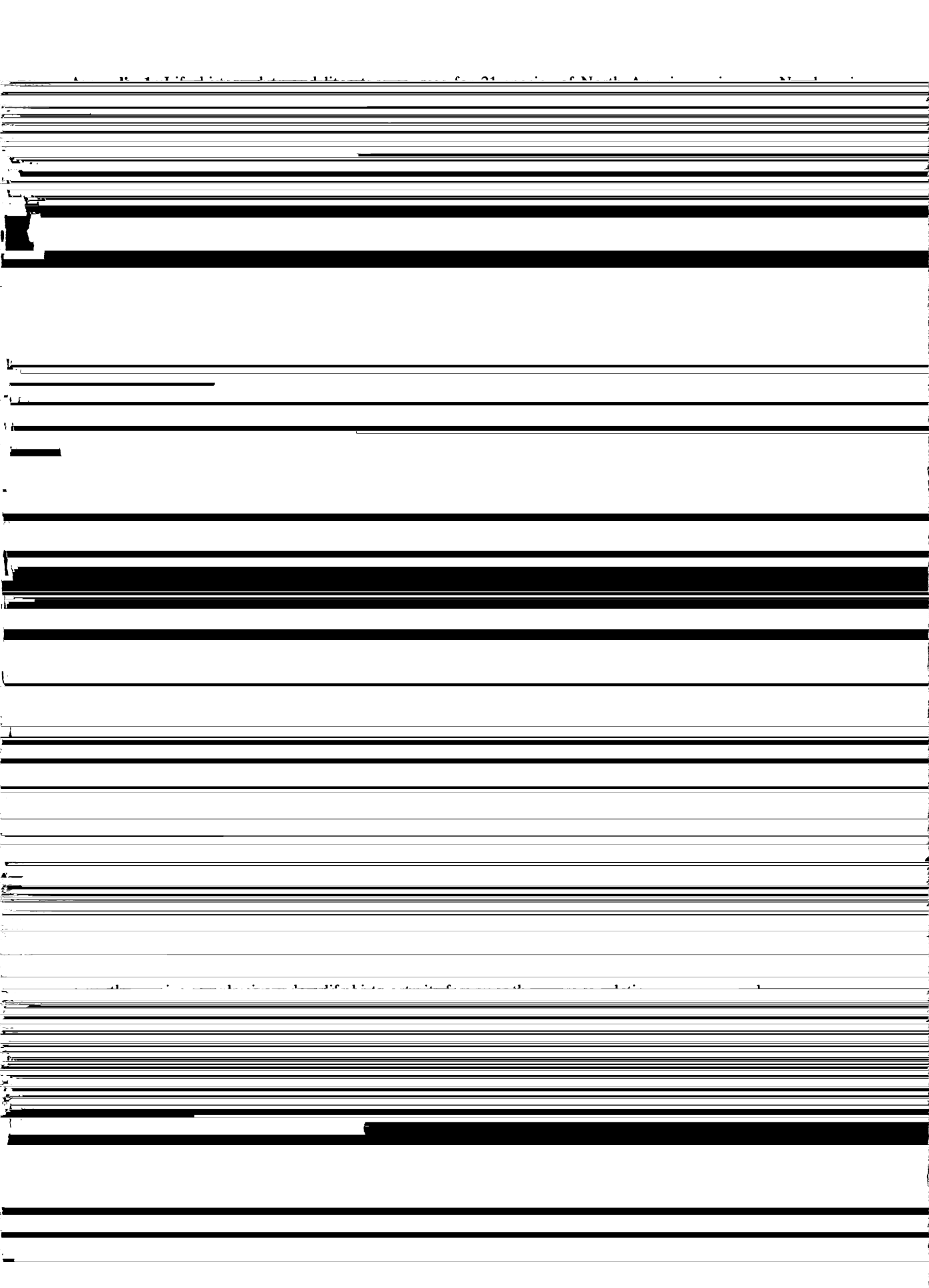
Table 1. Correlations between life history traits of North American species with different life history traits. Finally, the text is

[The page contains several lines of text that are almost entirely obscured by heavy black redaction bars. Only a few faint characters and symbols are visible, including what appears to be a small 'a' and some illegible marks.]

Fig. 4. Relationship between life history parameters and primitiveness. Each point is a different species. The y axis is the life history trait and the x axis is the number of nodes separating the species from the root of the cladogram in Fig. 1. Life history variables as in Fig. 2.







tion based upon energy budgets. I. Interspecific comparison of *Ophryotrocha* (Polychaeta: Dorvilleidae). – Biol.

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