



Fig. 1. Relationship between the number of eggs per female (log scale) and the number of females per nest. Contours represent the probability of a given combination of egg and female numbers occurring in a nest. The probability of a given combination of egg and female numbers occurring in a nest is calculated from the observed frequencies of egg and female numbers in the sample.

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The contours are labeled with values ranging from 0.0001 to 0.01. The highest density (darkest area) is located in the upper right quadrant, around 80-100 females per nest and 80-100 eggs per female.

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