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Despite fundamental progress, this statement continues to apply today. In this paper, we assess the population biology of EPNs and the concepts, issues, and models providing the focus for current research. First, we examine the spatial distributions of EPN populations and the various biotic and abiotic factors influencing these distributions.

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Population ecology - The branch of biology that deals with the numbers of a particular species found in an area and

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how and why those numbers change over time. Population density - The numbers of individuals of a species per unit of area or volume at a given time.

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