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Biology (11th Edition) Raven, Peter; Johnson, George; Mason, Kenneth; Losos, Jonathan; Singer, Susan Publisher McGraw-Hill Education ISBN 978-1-25918-813-8

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24. Explain why a large value for (K-N)/K predicts growth close to the maximum rate of increase for this population. K (carrying capacity) - N (population size) is the number of additional individuals the environment can support, so (K - N)/K is the fraction of K that is still available for population growth. When N is small compared to K, the term (K - N)/K

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