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Population Ecology: POPULATION DYNAMICS

• "J"-shaped Growth Curve. • R : Population Growth Rate • R Max: Biotic Potential - Potential Growth Rate Under Ideal Conditions • K : Carrying Capacity - Maximum Population That The Environment Can Sustain Over Lon May 1th, 2024

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Chapter 4 Population Biology . Density-Independent Factors ! Any Factor In The Environment That Does Not Depend On The Number Of Members In A Population Per Unit Area Is A Density-independent Factor. Population Ecology ! Weather Events ! Fire ! Human Alterations Of The Landscape ! ... Apr 9th, 2024

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CHAPTER 9 POPULATION ECOLOGY Objectives

In Logistic Growth, The Growth Rate Levels Off As Population Size Reaches Or Nears Carrying Capacity. 3. The Sigmoid (s-shaped) Population Growth Curve Shows That The Population Size Is Stable, At Or Near Its Carrying Capacity. F. When Population Size Exceeds Its Carrying Capacity, Orga Mar 2th, 2024

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25. Explain Why The Logistic Model Predicts A Sigmoid (S-shaped) Growth Curve For This Graph. ! The Rate Of Population Growth Decreases As Population Size (N) Approaches The Carrying Capacity (K) Of The Environment. New Individuals Are Added To The Population Most Rapidly At Intermediate May 6th, 2024

Chapter 6 Population And Community Ecology

Logistic Growth: When A Population Whose Growth Is Initially Exponential, But Slows As The Population Approaches The Carrying Capacity. • May 6th, 2024

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Life Tables •A Life Table Is An Age-specific Summary Of The Survival Pattern Of A Population •It Is Best Made By Following The Fate Of A Cohort, A Group Of Individuals Of The Same Age •The Life Tab May 7th, 2024

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Although Growth Rate Stays The Same •J-shaped Curve •Only Occurs With Unlimited Resources ... •Factor That Limits Population Growth And Arises Regardless Of Population Density ... Logistic Growth •Growth Rate Slows As The Population Approaches The Habitat's Carrying Capacity (K) •S-shaped Curve May 7th, 2024

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