

Lab # : Virtual Lab – Population Biology

Problem How does competition affect population growth?

Background (Read the background in order to answer the Pre-Lab Questions that follow)

The genus *Paramecium* includes several species of one-celled protists that live in freshwater. When there is enough food, water, and space, populations of these species grow rapidly and follow a pattern known as *exponential growth*, in which the total number of potentially reproducing organisms increases with each generation. However, populations of any organism will not increase indefinitely. Eventually, limitations on food, water, and other resources will cause the population to stop increasing.



When a population arrives at the point where its size remains stable, it has reached the *carrying capacity* of the environment. The carrying capacity is the greatest number of individuals a given environment can sustain. Competition for resources among members of a population (*intraspecific competition*) places limits on population size.

Competition for resources among members of two or more different species (*interspecific competition*) also affects population size. In a classic series of experiments in the 1930s, a Russian ecologist, G.F. Gause, formulated his *principle of competitive exclusion*. This principle states that if two species are competing for the same resource, the species with a more rapid growth rate will outcompete the other. In other words, no two species can occupy the same niche.

In competing populations of organisms, genetic variations that reduce competition are favored through natural selection. Suppose two species (A and B) compete for the same food source. Individuals of species A can also use another food source, which reduces the competition over the food source needed by species B. The individuals of species A that can use another food source survive because they do not have to compete with individuals of species B for that food. In nature, organisms frequently invade unoccupied habitats simply to avoid intense competition. Once the organism is in a new habitat, any variations that allow it to use the available resources will tend to be perpetuated through the population. In this way, the genetic makeup of the population may slowly change, and the species will become adapted to a new niche.

Objectives

- Conduct an experiment on two species of the protozoan *Paramecium*, growing each alone and then growing them together.
- Graph and compare growth curves of the populations of each species, alone and together.
- Show how competition for natural resources in the environment can affect population growth.
- Explain how availability of resources, such as food, can be limiting factors for populations.

Materials: cultures of *Paramecium caudatum* and *P. Aurelia*

Procedure: See Virtual Lab at web site http://glencoe.mcgraw-hill.com/sites/dl/free/0078757134/383928/BL_04.html

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Sustainable Health and Long-Term Care Solutions for an Aging Population Fong, Ben, Ng, Artie, Yuen, Peter, 2017-06-30 Lasting healthcare for the entire population specifically the elderly has become a main priority in society It is imperative to find ways to boost the longevity of healthcare services for all users Sustainable Health and Long Term Care Solutions for an Aging Population is a pivotal reference source featuring the latest scholarly research on issues pertinent to health cost and finding effective ways of financing healthcare for the elderly Including coverage on a number of topics such as provider accreditation corporate social responsibility and data management this book is ideally designed for policy makers academicians researchers and advanced level students seeking current research on the innovative planning and development of healthcare *Revolutionizing K-12 Blended Learning through the i²Flex Classroom Model* Avgerinou, Maria D., Gialamas, Stefanos P., 2016-06-20 Blended learning has gained significant attention recently by educational leaders practitioners and researchers i Flex a variation of blended learning is based on the premise that certain non interactive teaching activities such as lecturing can take place by students without teachers direct involvement Classroom time can then be used for educational activities that fully exploit teacher student and student student interactions allowing for meaningful personalized feedback and scaffolding on demand Revolutionizing K 12 Blended Learning through the i Flex Classroom Model presents a well rounded discussion on the i Flex model highlighting methods for K 12 course design delivery and evaluation in addition to

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Overcoming Challenges in Online Learning Areej ElSayary,Abdulrasheed Olowoselu,2023-03-03 This book examines four distinct areas of education that suffered as a result of the COVID 19 pandemic in Asian and African regions and tackles the challenges and barriers that came as a result of the shift to online learning Presenting perspectives from China Malaysia Nigeria and the UAE chapters frame research within the context of innovation experiences to explore transformative learning theory and set out the ways in which leaders educators students and parents adapted to learning during the pandemic Foregrounding four central topics challenges and barriers teaching and learning assessment educational technology and interactive learning environments the volume provides globally relevant findings and implications for the effects of the pandemic on learning in these regions and furthers the field of educational technology more broadly Topics covered range from teaching and leading in the online learning environment to educational technology and the interactive learning space Sharing innovative experiences to aid progression and share best practice for online learning moving forward the book will be highly relevant to researchers academics and students in the fields of higher education online and eLearning and technology in education Carolina Science and Math Carolina Biological Supply Company,2003 **FormaMente n.**

1-2/2012 AA. VV.,2012-07-25T00:00:00+02:00 RICERCA Jet momentum dependence of jet quenching in PbPb collisions at SNN 2 76 TeV The CMS Collaboration Modeling the metaverse a theoretical model of effective team collaboration in 3D virtual environments Sarah van der Land Alexander P Schouten Bart van den Hooff Frans Feldberg The capture of moving object in video image Weina Fu Zhiwen Xu Shuai Liu Xin Wang Hongchang Ke Visual metaphors in virtual worlds The example of NANEC 2010 11 Dolors Capdet Von Neuromancer zu Second Life Raumsimulationen im Cyberspace Steffen Kr mer APPLICAZIONI APPLICAZIONI Sensor models and localization algorithms for sensor networks based on received signal strength Fredrik Gustafsson Fredrik Gunnarsson David Lindgren Interactive lab to learn radio astronomy microwave antenna engineering at the Technical University of Cartagena Jos Luis G mez Tornero David Ca ete Rebenaque Fernando Daniel Quesada Pereira Alejandro lvarez Melc n The SAGE Encyclopedia of Online Education Steven L. Danver,2016-04-15 Online education both by for profit institutions and within traditional universities has seen recent tremendous growth and appeal but online education has many aspects that are not well understood The SAGE Encyclopedia of Online Education provides a thorough and engaging reference on all aspects of this field from the theoretical dimensions of teaching online to the technological aspects of implementing online courses with a central focus on the effective education of students Key topics explored through over 350 entries include Technology used in the online classroom Institutions that have contributed to the growth of online education Pedagogical basis and strategies of online education Effectiveness and assessment

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Handbook of Evolutionary Research in Archaeology Anna Marie Prentiss, 2019-06-03 Evolutionary Research in Archaeology seeks to provide a comprehensive overview of contemporary evolutionary research in archaeology The book will provide a single source for introduction and overview of basic and advanced evolutionary concepts and research programs in archaeology Content will be organized around four areas of critical research including microevolutionary and macroevolutionary process human ecology studies evolutionary ecology demography and niche construction and evolutionary cognitive archaeology Authors of individual chapters will address theoretical foundations history of research contemporary contributions and debates and implications for the future for their respective topics As appropriate authors present or discuss short empirical case studies to illustrate key arguments *Essential iGenetics* Peter J. Russell, 2003 Building on the proven strength of Russell's step by step problem solving approach *Essential iGenetics* blends a classic Mendel first approach with modern molecular coverage This easy to read introduction to genetics presents full coverage of the subject in a brief and manageable format Readers develop and apply critical thinking skills as they work step by step through a number of solved genetics problems Readers can also apply the principles and techniques learned to a variety of problems at the end of each chapter The book covers basic genetics principles with balanced coverage of Mendel historical experiments and cutting edge chapters on Genome Analysis and Molecular Evolution [Selected Water Resources Abstracts](#), 1987-12

[Interdisciplinary Applications of Agent-Based Social Simulation and Modeling](#) Adamatti, Diana Francisca, Dimuro, Graçaliz Pereira, Coelho, Helder, 2014-04-30 Social simulation can be a difficult discipline to encompass fully There are many methods models directions and theories that can be discussed and applied to various social sciences Anthropology sociology political science economy government and management can all benefit from social simulation *Interdisciplinary Applications of Agent Based Social Simulation and Modeling* aims to bring a different perspective to this interdisciplinary topic This book presents current discussions and new insights on social simulation as a whole focusing on its dangers pitfalls deceits and challenges This book is an essential reference for researchers in this field professionals using social simulation and even students studying this discipline **The American Biology Teacher**, 2006 *Enhancing Environmental Education Through Nature-Based Solutions* Clara Vasconcelos, Cristina S. C. Calheiros, 2022-02-08 This Book presents innovative and state of the art studies developed in Environmental Education in different countries to highlight this theme and promote its implementation all over the world It will give a scientific perspective of Nature based solutions to promote environmental education in all citizens and a more educational perspective as to how this approach can be implemented at schools and universities Not less important is that includes science communication as a key factor for training and disseminating about the environment The invited authors are recognized experts with excellent work developed in Environmental Education This contributed volume presents innovative and creative work in the area giving a step forward in the implementation of

Environmental Education namely as a target of 2020 United Nations Agenda for Sustainable Development The invitation of authors from many different countries allows the creation of a network and subsequently the book will bring concrete ideas as to how to develop operational capacities to bring added values to Environmental Education at an international level

Engineering Ingenuity NAGC,2025-12-30 Engineering Ingenuity Instruction for High Ability Learners in K 8 Classrooms offers a groundbreaking exploration of innovative strategies interdisciplinary approaches and cutting edge technologies designed to empower gifted and talented students in STEM education This updated edition dives deeper into the intersection of engineering creativity and advanced cognitive abilities providing educators with actionable frameworks to inspire the next generation of problem solvers and innovators Chapters explore interdisciplinary learning by integrating science mathematics reading and engineering design to create dynamic inquiry based experiences that foster critical thinking and innovation This new edition also highlights the transformative potential of artificial intelligence and machine learning in personalized learning addresses equity and inclusion in STEM by providing strategies to overcome barriers faced by underrepresented Black and Hispanic students and emphasizes the importance of guided play in developing early math and spatial skills Additionally it explores problem based learning to deeply engage students with engineering concepts and enrichment opportunities that nurture their interests and talents Packed with evidence based strategies practical examples and visionary insights this comprehensive resource equips educators administrators and parents with the tools they need to transform K 8 classrooms into hubs of creativity collaboration and innovation ensuring high ability learners thrive in engineering and STEM fields

Design in the Era of Industry 4.0, Volume 1 Amaresh Chakrabarti,Vishal Singh,2023-07-25 This book showcases cutting edge research papers from the 9th International Conference on Research into Design ICoRD 2023 the largest in India in this area written by eminent researchers from across the world on design processes technologies methods and tools and their impact on innovation for supporting design for a connected world The theme of ICoRD 23 has been Design in the Era of Industry 4 0 Industry 4 0 signifies the fourth industrial revolution The first industrial revolution was driven by the introduction of mechanical power such as steam and water engines to replace human and animal labour The second industrial revolution involved introduction of electrical power and organised labour The third industrial revolution was powered by introduction of industrial automation The fourth industrial revolution involves introduction of a combination of technologies to enable connected intelligence and industrial autonomy The introduction of Industry 4 0 dramatically changes the landscape of innovation and the way design the engine of innovation is carried out The theme of ICoRD 23 Design in the Era of Industry 4 0 explores how Industry 4 0 concepts and technologies influence the way design is conducted and how methods tools and approaches for supporting design can take advantage of this transformational change that is sweeping across the world The book is of interest to researchers professionals and entrepreneurs working in the areas on industrial design manufacturing consumer goods and industrial management who are

interested in the new and emerging methods and tools for design of new products systems and services **Cumulated Index Medicus** ,1996 **Popular Science** ,2004-09 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **Original Strategies for Training and Educational Initiatives in Bioinformatics** Hugo Verli,Raquel Cardoso de Melo Minardi,2022-10-07 *The Future of Pharmaceuticals* Sarfaraz K. Niazi,2022-02-28 Before now biological systems could only be expressed in terms of linear relationships however as knowledge grows and new techniques of analysis on biological systems is made available we are realizing the non linearity of these systems The concepts and techniques of nonlinear analysis allow for more realistic and accurate models in science The Future of Pharmaceuticals A Nonlinear Analysis provides an opportunity to understand the non linearity of biological systems and its application in various areas of science primarily pharmaceutical sciences This book will benefit professionals in pharmaceutical industries academia and policy who are interested in an entirely new approach to how we will treat disease in the future Key Features Addresses a new approach of nonlinear analysis Applies a theory of projection to chalk out the future instead of basing on linear evolution Provides an opportunity to better understand the non linearity in biological systems and its applications in various areas of science primarily pharmaceutical sciences Helps change the thought process for those looking for answers to their questions which they do not find in the linear relationship approach Encourages a broader perspective for the creative process of drug development

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