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This fun and engaging laboratory, affectionately referred to as "the bunny lab", explores ecological niches and the competitive exclusion principle. Can four identical species of rabbits coexist in a yard with a limited amount of the only source of food (lettuce)? What would happen if a rabbit with a broader diet (e.g., lettuce and carrots) were to invade the yard?

Niche Wars (formerly Niches and Competition) | SimBio

SimBio Virtual Labs®: EcoBeaker® Niche Wars A WARNING FROM SIMBIO ABOUT CHEATING You should know that, among other things, we periodically tinker with the underlying models in our simulations so that the results they produce (i.e. the "right answers") change, and we let instructors know how to recognize cheating.

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View ST_NicheWars_2018.pdf from BIOL MISC at East Carolina University. SimBio Virtual Labs® EcoBeaker®: Niche Wars NOTE TO STUDENTS: This workbook accompanies the SimBio Virtual Labs® Niche Wars

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Interactive Virtual Biology Labs: Ecology ... - SimBio

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