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Multiscale Modeling Of Pseudomonas Aeruginosa SwarmingThe Multiscale Model Described In This Paper Combines Continuum Submodels And A Discrete Stochastic Submodel Into A Multiscale Modeling Environment For Studying P. Aeruginosa Swarming. At The Continuum Level, Thin Liquid film Submodel Is Used To Describe The Hydrodynamics Of Mixt Feb 1th, 2024Lipoxin A Pseudomonas Aeruginosa Virulence Through Quorum ...THE JOURNAL • RESEARCH • Www.fasebj.org Lipoxin A 4 Augments Host Defense In Sepsis And Reduces Pseudomonas Aeruginosa Virulence Through Quorum Sensing Inhibition Benedict Wu,* Joseph Capilato,† Michelle P. Pham,† Jean Walker,* Bernd Spur,* Ana Rodriguez,* Lark J. Perez,† And Kingsley Yin*,1 *Department Of Cell Biology,

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