

Microbiology By Nagoba

Aspergillus "Primary cutaneous ulcer caused by Aspergillus species following direct inoculation Aspergillus () is a genus consisting of several hundred mold species found in various climates worldwide. Abhiram; Gavkare, Ajay; Kanthikar, Shivraj; Nagoba, Basavraj (June 2021) f20e5ceb09

Pseudomonas aeruginosa 01015-06. "Acetic acid treatment Pseudomonas aeruginosa is a common encapsulated, Gram-negative, aerobic-facultatively anaerobic, rod-shaped bacterium that can cause disease in plants and animals, including humans. aeruginosa poses one of the greatest threats to humans in terms of antibiotic resistance. P. doi:10. aeruginosa is able to selectively inhibit various antibiotics from penetrating its outer membrane – and has high resistance to several antibiotics. aeruginosa is a multidrug resistant pathogen recognized for its ubiquity, its intrinsically advanced antibiotic resistance mechanisms, and its association with serious illnesses – hospital-acquired infections such as ventilator-associated pneumonia and various sepsis syndromes. According to the World Health Organization P. PMID 17387153. PMC 1891378. A species of considerable medical importance, P. 1128/AAC. Nagoba BS, Selkar SP, Wadher BJ, Gandhi RC (December 2013). 51 (6): 1905–1911 f20e5ceb09

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Citrus australasica Retrieved 5 July 2025. S. ; Gandhi, R. Nagoba, B. J. M. (SBS). It has edible fruits which are grown as a commercial crop. ; Kolhe, S. C. (2008). "Microbiological, histopathological and clinical Citrus australasica, the finger lime or caviar lime, is a thorny understorey shrub or small tree of lowland subtropical rainforest in the coastal border region of Queensland and New South Wales, Australia. ; Wadher, B. M. ; Potekar, R f20e5ceb09

Aspergillus was first catalogued in 1729 by the Italian priest and biologist Pier Antonio Micheli. Viewing the fungi under a microscope, Micheli was reminded of the shape of an aspergillum (holy water sprinkler), from Latin spargere (to sprinkle), and named the genus accordingly. Aspergillum is an asexual spore-forming structure common to all Aspergillus species; around one-third of species are also known to have a sexual stage. While some species of Aspergillus are known to cause fungal infections, others are of commercial importance. f20e5ceb09

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