

References

- [1] Muhammad Haneef, Luca Ceseracciu, Claudio Canale, Ilker S Bayer, Jose A Heredia-Guerrero, and Athanassia Athanassiou. Advanced materials from fungal mycelium: Fabrication and tuning of physical properties. *Sci. Rep.*, 7(1):41292, January 2017.
- [2] M G Wiebe. Myco-protein from fusarium venenatum: a well-established product for human consumption. *Appl. Microbiol. Biotechnol.*, 58(4):421–427, March 2002.
- [3] Marcus Roper, Anna Simonin, Patrick C Hickey, Abby Leeder, and N Louise Glass. Nuclear dynamics in a fungal chimera. *Proc. Natl. Acad. Sci. U. S. A.*, 110(32):12875–12880, August 2013.
- [4] Aryan Abadeh and Roger R Lew. Mass flow and velocity profiles in neurospora hyphae: partial plug flow dominates intra-hyphal transport. *Microbiology*, 159(Pt 11):2386–2394, November 2013.
- [5] Roger R Lew. How does a hypha grow? the biophysics of pressurized growth in fungi. *Nat. Rev. Microbiol.*, 9(7):509–518, June 2011.
- [6] D J Cosgrove. Analysis of the dynamic and steady-state responses of growth rate and turgor pressure to changes in cell parameters. *Plant Physiol.*, 68(6):1439–1446, December 1981.
- [7] Kaitlin Benedict, Tom M Chiller, and Rajal K Mody. Invasive fungal infections acquired from contaminated food or nutritional supplements: A review of the literature. *Foodborne Pathog. Dis.*, 13(7):343–349, July 2016.
- [8] Tim Sandle. Study of fungi isolated from pharmaceutical cleanrooms: Types and origins. *European Journal of Parental and Pharmaceutical Sciences*, 2021.
- [9] Mohamed Abd El-Gawad El-Sayed Ahmed, Heba S Abbas, and Muddukrishnaiah Kotakonda. Fungal diseases caused by serious contamination of pharmaceuticals and medical devices, and rapid fungal detection using nano-diagnostic tools: A critical review. *Curr. Microbiol.*, 81(1):10, November 2023.
- [10] Ali Ghajari, Ensieh Lotfali, Mansour Azari, Roohollah Fateh, and Saba Kalantary. Fungal airborne contamination as a serious threat for respiratory infection in the hematology ward. *Tanaffos*, 14(4):257–261, 2015.
- [11] Hajime Kanamori, William A Rutala, Emily E Sickbert-Bennett, and David J Weber. Review of fungal outbreaks and infection prevention in healthcare settings during construction and renovation. *Clin. Infect. Dis.*, 61(3):433–444, August 2015.
- [12] Tadashi Ando and Jeffrey Skolnick. Crowding and hydrodynamic interactions likely dominate in vivo macromolecular motion. *Proc. Natl. Acad. Sci. U. S. A.*, 107(43):18457–18462, October 2010.
- [13] R Swaminathan, C P Hoang, and A S Verkman. Photobleaching recovery and anisotropy decay of green fluorescent protein GFP-S65T in solution and cells: cytoplasmic viscosity probed by green fluorescent protein translational and rotational diffusion. *Biophys. J.*, 72(4):1900–1907, April 1997.