

A Few Recently Published Studies on Mold

Mold inhalation causes innate immune activation, neural, cognitive and emotional dysfunction

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7231651/>

Impact of mold on mast cell-cytokine immune response

<https://pubmed.ncbi.nlm.nih.gov/30043558/>

Mold, Mycotoxins and a Dysregulated Immune System: A Combination of Concern?

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8619365/>

Molecular Aspects of Mycotoxins—A Serious Problem for Human Health

<https://www.mdpi.com/1422-0067/21/21/8187>

Mycotoxins Affecting Animals, Foods, Humans, and Plants: Types, Occurrence, Toxicities, Action Mechanisms, Prevention, and Detoxification Strategies—A Revisit

<https://www.mdpi.com/2304-8158/10/6/1279>

Prevalence of Mycotoxins and Their Consequences on Human Health

<https://link.springer.com/article/10.5487/TR.2019.35.1.001>

Effects of different mycotoxins on humans, cell genome and their involvement in cancer

<https://www.spandidos-publications.com/10.3892/or.2017.5424#:~:text=Mycotoxins%20have%20a%20strong%20tendency,permanent%20defects%20in%20the%20genome.>

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