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Additional Resources

- New Proof-of-Concept in Viral Inactivation: Virucidal Efficacy of 405 nm Light Against Feline Calicivirus as a Model for Norovirus Decontamination
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5429381/>
- Antimicrobial Blue Light: Tackling Drug Resistance Without Using Drugs
<http://www.hhpronline.org/articles/2017/10/29/antimicrobial-blue-light-tackling-drug-resistance-without-using-drugs>
- Inactivation of Bacterial Pathogens following Exposure to Light from a 405-Nanometer Light-Emitting Diode Array
<https://aem.asm.org/content/75/7/1932>
- In vitro bactericidal effects of 405-nm and 470-nm blue light
<https://www.ncbi.nlm.nih.gov/pubmed/17199466>
- Inactivation of Bacterial Pathogens following Exposure to Light from a 405-Nanometer Light-Emitting Diode Array
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2663198/>
- Inactivation of Streptomyces phage ϕ C31 by 405 nm light
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4116386/>
- Assessment of the potential for resistance to antimicrobial violet-blue light in Staphylococcus aureus
<https://aricjournal.biomedcentral.com/articles/10.1186/s13756-017-0261-5>
- Bactericidal Effects of 405 nm Light Exposure Demonstrated by Inactivation of Escherichia, Salmonella, Shigella, Listeria, and Mycobacterium Species in Liquid Suspensions and on Exposed Surfaces
<https://www.hindawi.com/journals/tswj/2012/137805/>