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- [A Versatile Toolkit for Controllable and Highly Selective Multifunctionalization of Bacterial Magnetic Nanoparticles.](#)
Mickoleit F, Lanzloth C, Schüler D.
Small. 2020 Mar 18:e1906922. doi: 10.1002/smll.201906922. [Epub ahead of print]
PMID: 32187836 [PubMed - as supplied by publisher]
- [Dynamics of bacterial population growth in biofilms resemble spatial and structural aspects of urbanization.](#)
Paula AJ, Hwang G, Koo H.
Nat Commun. 2020 Mar 13;11(1):1354. doi: 10.1038/s41467-020-15165-4.
PMID: 32170131 [PubMed - in process] **Free PMC Article**
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Ullah A.
Front Pharmacol. 2020 Feb 25;11:110. doi: 10.3389/fphar.2020.00110. eCollection 2020. Review.
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- [Preparation and Characterization of Silver\(I\) Ethylcellulose Thin Films as Potential Food Packaging Materials.](#)
Scarpelli F, Crispini A, Giorno E, Marchetti F, Pettinari R, Di Nicola C, De Santo MP, Fuoco E, Berardi R, Alfano P, Caputo P, Policastro D, Oliviero Rossi C, Aiello I.
Chempluschem. 2020 Mar;85(3):426-440. doi: 10.1002/cplu.201900681.
PMID: 32154993 [PubMed - in process]
- [Construction of arming Yarrowia lipolytica surface-displaying soybean seed coat peroxidase for use as whole-cell biocatalyst.](#)
Wang JM, Wang CM, Men X, Yue TQ, Madzak C, Xiang XH, Xiang HY, Zhang HB.
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6. [Biofunctionalization of selective laser melted porous titanium using silver and zinc nanoparticles to prevent infections by antibiotic-resistant bacteria.](#)
van Hengel IAJ, Putra NE, Tierolf MWAM, Minneboo M, Fluit AC, Fratila-Apachitei LE, Apachitei I, Zadpoor AA. *Acta Biomater.* 2020 Mar 4. pii: S1742-7061(20)30132-X. doi: 10.1016/j.actbio.2020.02.044. [Epub ahead of print]
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Ghannam RB, Schaerer LG, Butler TM, Techtmann SM. *mSphere.* 2020 Jan 29;5(1). pii: e00481-19. doi: 10.1128/mSphere.00481-19.
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