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Publications	Frequency citations	Cited by author/s and school/s
<p>Killing of <i>Bacillus</i> spores is mediated by nitric oxide and nitric oxide synthase during glycoconjugate-enhanced phagocytosis. Tarasenko, O; Scott, A; Soderberg, L, et al. Glycoconjugate Journal, 27, 1, 13-25, 2010</p>	Times Cited: <u>1</u>	<p>Xiao-Qing Zou^{a, b}, Sheng-Ming Peng^b, Chang-Ping Hu^a, Li-Feng Tan^b, Qiong Yuan^a, Han-Wu Deng^a and Yuan-Jian Li^a</p> <p>^a <i>Department of Pharmacology, School of Pharmaceutical Sciences, Central South University, Changsha 410078, China;</i> ^b <i>Key Laboratory of Environmentally Friendly Chemistry and Applications of Ministry of Education, College of Chemistry, Xiangtan University, Xiangtan 411105, Hunan, China</i></p>
<p>Contribution of a portable air plasma torch to rapid blood coagulation as a method of preventing bleeding. Kuo, SP*; Tarasenko, O*; Chang, J, et al. New Journal of Physics, 11, 2009</p> <p><i>* Both authors contributed equally to this work</i></p>	Times Cited: <u>2</u>	<p>1. Morfill GE, Kong MG, Zimmermann JL. <i>Max Planck Inst Extraterr Phys, Postfach 1312, D-85741 Garching, Germany.</i></p> <p>2. Kong MG (Kong, M. G.)², Kroesen G (Kroesen, G.)³, Morfill G (Morfill, G.)¹, Nosenko T (Nosenko, T.)^{1,4}, Shimizu T (Shimizu, T.)¹, van Dijk J (van Dijk, J.)³, Zimmermann JL (Zimmermann, J. L.)^{1,4}</p> <p><i>1. Max Planck Inst Extraterr Phys, D-85748 Garching, Germany ; 2. Univ Loughborough, Loughborough LE11 3TU, Leics England; 3. Eindhoven Univ Technol, NL-5600 MB Eindhoven, Netherlands; 4. Tech Univ Munich, Inst Allgemeine Pathol & Pathol Anat, D-81675 Munich, Germany</i></p>
<p>Defensive and simultaneous actions of glycoconjugates during spore decontamination.</p> <p>O Tarasenko, S Lone, P Alusta - Carbohydrate research, 2008 - Elsevier</p>	Times Cited: <u>3</u>	<p>1. Talbot SR (Talbot, Steven R.)¹, Russmann H (Russmann, Heiko)², Kohne S (Koehe, Stefan)², Niederwohrmeier B (Niederwoehrmeier, Baerbel)², Grote G (Grote, Gudrun)², Scheper T (Scheper, Thomas)¹</p> <p><i>1. Leibniz Univ Hannover, Inst Tech Chem, D-30167 Hannover, Germany; 2. NBC Protect WIS,</i></p>

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<p>Decontamination of biological warfare agents by a microwave plasma torch.</p> <p>W Lai, H Lai, SP Kuo, O Tarasenko, K Levon. Physics of Plasmas, 2005 - link.aip.org</p>	<p><u>Cited by 22</u></p>	<ol style="list-style-type: none"> 1. D. W. Liu, J. J. Shi, and M. G. Kong Department of Electronic and Electrical Engineering, Loughborough University, Loughborough, Leicestershire LE11 3TU, United Kingdom 2. O Tarasenko, S Nourbakhsh, SP Kuo, A Bakhtina, 3. SP Kuo, O Tarasenko, S Popovic, K Levon - IEEE Transactions on Plasma Science, 2006 4. CU Bang, YC Hong, SC Cho, HS Uhm, WJ Yi - IEEE Transactions on Plasma ..., 2006. Department of Molecular Science & Technology, Ajou University, Suwon, Republic of Korea 5. SC Cho, YC Hong, HS Uhm - Chemical Physics Letters, 2006 – Elsevier. Department of Molecular Science and Technology, Ajou University, San 5, Wonchon-Dong, Youngtong-Gu, Suwon 443-749, Republic of Korea 6. SP Kuo, S Popovic, O Tarasenko, M ... - Plasma Sources ..., 2007 - iopscience.iop.org 7. Yong Cheol Hong and Han Sup Uhm Department of Molecular Science and Technology, Ajou University San 5, Wonchon-Dong, Youngtong-Gu, Suwon 443-749, Korea 8. Q. Xiong¹, X. Lu², K. Ostrikov², Z. Xiong¹, Y.

		<p>Xian¹, F. Zhou¹, C. Zou¹, J. Hu¹, W. Gong¹, and Z. Jiang¹ ¹ College of Electrical and Electronic Engineering, HuaZhong University of Science and Technology, WuHan, Hubei 430074, People's Republic of China; ² Plasma Nanoscience Centre Australia (PNCA), CSIRO Materials Science and Engineering, P. O. Box 218, Lindfield, New South Wales 2070, Australia</p> <p>9. SP Kuo, M Rubinraut, S Popovic, D Bivolaru - IEEE Transactions on Plasma Science, 2006</p> <p>10. J Choi¹, F Iza², H J Do³, J K Lee¹ and M H Cho³ ¹ Department of Electronic and Electrical Engineering, Pohang University of Science and Technology, Pohang 790-784, Korea; ² Department of Electronic and Electrical Engineering, Loughborough University, Loughborough, Leicestershire LE11 3TU, UK; ³ Department of Physics, Pohang University of Science and Technology, Pohang 790-784, Korea</p> <p>11. N Gadish - 2005 - bio.cc Department of Electrical Engineering and Computer Science, Massachusetts Institute of Technology, USA</p> <p>12. JL Zirnheld, SN Zucker, TM DiSanto, R Berezney, K ... - IEEE TRANSACTIONS ON ..., 2010 Department of Electrical Engineering, University at Buffalo, Buffalo, NY, USA</p> <p>13. Jun Choi¹, Abdel-Aleam H Mohamed^{1,2}, Sung Kil Kang¹, Kyung Chul Woo³, Kyong Tai Kim³, Jae Koo Lee¹ ¹ Department of Electronic and Electrical Engineering, Pohang University of Science and Technology, Pohang 790-784, Republic of Korea; ² Department of Physics, Faculty of Science, Taibah University, Almadinah Almunawwarah, Saudi Arabia; ³ Department of Life Science, Pohang University of Science and Technology, Pohang 790-784, Republic of Korea</p> <p>14. SP Kuo - eeweb.poly.edu</p> <p>15. M Hähnel, T von Woedtke, KD ... - Plasma Processes and ..., 2010 - interscience.wiley.com</p>
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Scanning electron and atomic force microscopy to study plasma torch effects on *B. cereus* spores.

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1-School of Biomedical Engineering, Science, and Health Systems, Drexel University, 3141 Chestnut Street, Philadelphia, PA 19104, USA; 2- Department of Surgery, Drexel University College of Medicine, 245 North 15th Street, Philadelphia, PA 19102, USA; 3- Department of Radiation Oncology, Drexel University College of Medicine, 245 North 15th Street, Philadelphia, PA 19102, USA; 4- Department of Surgery, Drexel University School of Medicine, 245 North 15th Street, Philadelphia, PA 19102, USA; 5- Department of Mechanical Engineering and Mechanics, Drexel University, 3141 Chestnut Street, Philadelphia, PA 19104, USA; 6- Department of Electrical and Computer Engineering, Drexel University, 3141 Chestnut Street, Philadelphia, PA 19130, USA
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