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Phytochemical Analysis And In Vitro Anti-proliferative Activity Of Viscum Album Ethanolic Extracts Carla Holandino^{1,2*}, Michelle Nonato De Oliveira Melo^{1,3}, Adriana Passos Oliveira¹, João Vitor Da Costa Batista¹, Marcia Alves Marques Capella⁴, Rafael Garrett³, Mirio Grazi², Hartmut Ramm², Claudia Dalla Torre², Gerhard Schaller², Konrad Urech², Ulrike Weissenstein² And Stephan Baumgartner^{2,5,6} ... Mar 17th, 2024

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Phytochemical Analysis, In Vitro Antioxidant And

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Phytochemical Analysis, In Vitro Antioxidant And Antimicrobial Activities Of Male Flower Of Juglans Regia L. Umar Muzaffer And V. I. Paul Department Of Zoology, Faculty Of Science, Annamalai University, Tamilnadu, India ABSTRACT The Male Flower Of Juglans Regia L., Were Investigated For Its In Vitro Anti-Oxidant Activity, Antimicrobial Activity, And Chemical Constituents. The Anti-oxidant ... Apr 17th, 2024

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Dental College And Hospitals No.162 , PH Road,
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Phytochemical Analysis And In-vitro Antibacterial Activity Of Swertia Chirata Whole Plant In Different Solvents Bhawana Kweera 1, Neetu Sharma 1, Vikas Jadon 2, Yogesh Negi ,Varsha Parcha² 1Dept.of Chemistry,Graphic Era University, Dehradun, Uttrakhand ,India 2 Dept. Of Biotechnology, SBSPGI Balawala, Dehradun, Uttrakhand ,India Received On:20-08-2011; Revised On: 15-09-2011; Accepted On:10-11 ... Jan 16th, 2024

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Comparative Phytochemical Analysis And Antibacterial Efficacy Of In Vitro And In Vivo Extracts From East Indian Sandalwood Tree (*Santalum Album L.*) B.B. Misra^{1,2} And S. Dey¹ 1 Plant Biotechnology Laboratory, Department Of Biotechnology, Indian Institute Of Technology Kharagpur, Kharagpur,

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In Vitro Antioxidant Activity And Phytochemical
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Chakraborty 3, S. K. Borthakur 1 And N. Irabanta Singh
4* 1Botany Department, Gauhati University, Guwahati
2Department Of Biotechnology, St. Xavier's College,
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