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¹Laboratory Of Plant Biotechnologies, Ins 4th, 2024

Phytochemical Profile, Antioxidant And Anti Proliferative ...

For 1 h. The absorbance was measured at 750 nm (Tecan, Infinite M200 Pro). Gallic acid (2 mg) was dissolved in 10 mL of methanol and diluted into a series of concentrations (0, 200, 400, 600, 800, 1000 µg/mL), and then used as a standard while sample carrier solution 4th, 2024

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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} ... 3th, 2024

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Valladares-Ayerbes 3 4th, 2024

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Phytochemical, Cytotoxic, In-vitro Antioxidant

And Anti ...

Keywords-Bon Boroi, Dysentery, Rhamnaceae, Zizyphus, DPPH. I. Introduction Natural Products Provide A Starting Point For New Synthetic Compounds, With Diverse Structures And Often With Multiple Stereocenters That Can Be Challengi 2th, 2024

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The Cytotoxicity And Anti-proliferative Effect Of

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Invitro Assessment Of Anti-proliferative Effect Induced By -mangostin From *Cratoxylum arborescens* On HeLa Cells Aisha I. El Habbash 1, Najihah Mohd Hashim^{1,2}, Mohamed Yousif Ibrahim , Maizatulakmal Yahayu³, Fatima Abd Elmut 1th, 2024

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Anti-proliferative Effect Of Leaf Extracts Of *Eucalyptus* ...

Indian Journal Of Biochemistry & Biophysics Vol. 49, December 2012, Pp. 451-457 Anti-proliferative Effect Of Leaf Extracts Of *Eucalyptus citriodora* Against Human Cancer Cells In Vitro And In Vivo Madhulika Bhagat¹, Vikas Sharma^{2*} And Ajit Kumar Saxena³

1School Of Biotechnology, University Of Jammu,
Jammu 180006, J & K, India 2Division 3th, 2024

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Anti-Proliferative Effect Of Rosa Agrestis On Endometrium Cancer Cells In Vitro 20 The Effects Of Leave Extracts On Cell Proliferation All Extracts Decreased Cell Proliferation In Comparison To Control Group (p