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chemical structures that were introduced from external libraries using random screening approaches We found that the com-pound containing a cyano-methylene thiazolidine ring (Fig 1) shows good activity against Because of its excellent P xanthii fungicidal activity and unique chemical structure...

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Vol 45, No 2, 1-4 (2020) Synthesis and biological activity of a novel fungicide, flutianil 3 wide range of fungicidal activities with the most active ana-

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amide group This chemical series showed particularly high fungicidal activities against a broad spectrum of plant diseases in the case of -(biphenyl-2-yl) as well as N-(1,1,3-trimethylindan-4-yl)carboxamides Various N-(biphenyl-2-yl)pyrazine-2-carboxN - amides were synthesized, and their structure-activity ...

Probing of Phytofungal Proteins for Fungicidal Activity by ...

Citation: Mishra P, Eswaran M, Raman NM, Kaul T (2019) Probing of Phytofungal Proteins for Fungicidal Activity by Molecular Docking J Proteomics Bioinform 12: 079-084 doi: 1035248/0974-276X1912499

42 Journal of Agriculture Food and Development, 2020, 42 ...

biological activity such as antiprotozoals [13, 14], antiparasite [15], fungicide [16], antiviral [17], antimicrobial [18], anti-cancer [19, 20] and antiHIV activity [21] Due to its importance in biological ...

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Design, Synthesis and Fungicidal Activity of Novel Sclerotiorin Derivatives Long Lin¹, Nick Mulholland², Shao-Wei Huang¹, David Beattie², Dianne Irwin², Yu-Cheng Gu², John Clough², Qiong-You Wu^{1,*} and Guang-Fu Yang¹ ¹Key Laboratory of Pesticide & Chemical ...

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Synthesis and biological activities of O6-alkylguanidine derivatives Bull Chem Soc Ethiop 201020102010, 24(3) 429 showed fairly good activity against the three fungal strains, while the remaining compounds exhibited moderate activity The lowest activity ...

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of fungicidal activity of Brassica species with allyl isothiocyanate production in macerated leaf tissue Phytopathology 86:267-271 Brassica species were tested for production of volatile fungicidal ...

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Biological activity Preliminary in vitro tests for fungicidal activity of synthesized compounds have been carried out by the fungi growth inhibition method [13] These compounds are dissolved in DMSO at a concentration of 50 ppm The data are summarized in Table 5, and show that all compounds display certain activity ...