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Transferable Molecular Model of Woven Covalent Organic ...
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Synthesis, Biological Activity, and Molecular Modeling ...
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Modeling Studies of New Thiadiazole Derivatives as Potent P2X7 Receptor Inhibitors 1 Departamento de Síntese de Fármacos Manguinhos, Fundação Oswaldo Cruz, Instituto de Tecnologia em Fármacos,... 2 Instituto Biomédico, Centro Universitário Estadual da ... Synthesis, Biological Evaluation, and Molecular Modeling ... Design, synthesis, molecular modeling, ... M.A. Elhendawy, M.M. Radwan, M.A. Elsohly Design, synthesis, molecular modeling, in vivo studies and anticancer evaluation of quinazolin-4 (3H)-one derivatives as potential VEGFR-2 inhibitors and apoptosis inducers ... Design, synthesis, molecular modeling, in vivo studies and ... Synthesis, molecular modeling studies and evaluation of antifungal activity of a novel series of thiazole derivatives. Lino Cl (1), Gonçalves de Souza I (1), Borelli BM (2), Silvério Matos TT (2), Santos Teixeira IN (1), Ramos JP (3), Maria de Souza Fagundes E (3), de Oliveira Fernandes P (4), Maltarollo VG (1), Johann S (2), de Oliveira RB (5). Synthesis, molecular modeling studies and evaluation of ... Molecular modeling studies were carried out with an interactive graphics molecular program . Energy minimization was repeated several times to obtain the global minimum. The Leonard-Jones equation was applied on M-N bond to obtain a configuration with minimum repulsion and hence minimum steric strain. Synthesis, Molecular Modeling, and Biological Activity of ... Synthesis, Gene Silencing, and Molecular Modeling Studies of 4'-C-Aminomethyl-2'-O-methyl Modified Small Interfering RNAs Kiran R. Gore,† Ganesh N. Nawale,† S. Harikrishna,† Vinita G. Chittoor,† Sushil Kumar Pandey,† Claudia Höbartner, ‡ Swati Patankar,§ and P. I. Pradeepkumar*,† †Department of Chemistry, Indian Institute of Technology Bombay, Mumbai 400076, India Synthesis, Gene Silencing, and Molecular Modeling Studies

...This letter reports the synthesis, evaluation, and SAR studies of 1,2,3-triazole based D 3 receptor ligands and molecular modeling studies with these ligands. These analogues were evaluated using in vitro receptor binding assays to determine the binding affinity and selectivity at D 2 and D 3 receptors. Synthesis, Pharmacological Evaluation and Molecular ... Synthesis, biological evaluation and molecular modeling studies of N-aryl-2-arylthioacetamides as non-nucleoside HIV-1 reverse transcriptase inhibitors Chem Biol Drug Des. 2010 Oct;76(4):330-9. doi: 10.1111/j.1747-0285.2010.01017.x. Epub 2010 Aug 20. Authors Zhu Xiaohe 1 ... Synthesis, biological evaluation and molecular modeling ... Synthesis, Molecular Modeling, and Evaluation of Novel Sulfonylhydrazones as Acetylcholinesterase Inhibitors for Alzheimer's Disease. ... Molecular dynamics studies of compound 6d showed that the interaction with the peripheral binding site of AChE was similar to donepezil, ... Synthesis, Molecular Modeling, and Evaluation of Novel ... Synthesis, Biological Activity, and Molecular Modeling Studies of Pyrazole and Triazole Derivatives as Selective COX-2 Inhibitors March 2020 Journal of Chemistry 2020(9) Synthesis, Biological Activity, and Molecular Modeling ... Title: Synthesis, Anticancer Activity on Prostate Cancer Cell Lines and Molecular Modeling Studies of Flurbiprofen-Thioether Derivatives as Potential Target of MetAP (Type II) VOLUME: 16 ISSUE: 6 Author(s): Özgür Yılmaz, Burak Bayer, Hatice Bekçi, Abdullahi I. Uba, Ahmet Cumaoglu, Kemal Yelekçi and Ş. Güniz Küçükgülzel* ... Synthesis, Anticancer Activity on Prostate Cancer Cell ... MOLECULAR MODELLING STUDIES, SYNTHESIS AND ANTIMICROBIAL SCREENING OF SOME NOVEL SULPHONAMIDE QUINAZOLIN-4(3H)-ONE FUSED DERIVATIVES. BAHAR AHMEDa,

ABDUL SAMADb AND MOHSIN HASANb aDepartment of Pharmaceutical Chemistry, Faculty of Pharmacy, Jamia Hamdard, New Delhi-65, India. b Department of Pharmaceutical MOLECULAR MODELLING STUDIES, SYNTHESIS AND ANTIMICROBIAL ... 2 Synthesis, in vitro Antifungal Activity and Molecular Modeling Studies of New Mannich Bases J. Braz. Chem. Soc. C. albicans species, an increased incidence has been observed of invasive ... Article Compound 26 was the most selective inhibitor with excellent potency against pJDHFR. Molecular modeling studies with a pJDHFR homology model explained the potency and selectivity of 26. Structural data are also reported for 26 with pcDHFR and 16 and 22 with variants of pcDHFR. Design, synthesis, and molecular modeling of novel pyrido ... Two woven covalent organic framework materials (COF-505 and COF-506) have been synthesized since 2016, and the latter demonstrated the ability to take up dyes and other small molecules. This opens the door to applications such as separations, sensing, and catalysis. However, accelerating the design of future woven materials by changing the chemistry of the "threads" will require a ... Transferable Molecular Model of Woven Covalent Organic ... The journal focuses on all fields of drug design including drug discovery, drug design by rational approach, target-based design, drug synthesis, drug metabolism, structure-based drug design, molecular modeling, ligand-based interaction, development of the generic drug, in silico chemoinformatics and bioinformatics technologies, receptor ... Drug Designing: Open Access - Open Access Journals Modi, Gyan Prakash, "Design, Synthesis, Biological Evaluation And Molecular Modeling Studies Of Novel Multifunctional Neuroprotective Drugs For The Treatment Of

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Synthesis, Gene Silencing, and Molecular Modeling Studies of 4'-C-Aminomethyl-2'-O-methyl Modified Small Interfering RNAs Kiran

R. Gore,† Ganesh N. Nawale,† S. Harikrishna,† Vinita G. Chittoor,† Sushil Kumar Pandey,† Claudia Höbartner, ‡ Swati Patankar,§ and P. I. Pradeepkumar*,† †Department of Chemistry, Indian Institute of Technology Bombay, Mumbai 400076, India

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Synthesis, biological evaluation and molecular modeling studies of N-aryl-2-arylthioacetamides as non-nucleoside HIV-1 reverse transcriptase inhibitors Chem Biol Drug Des. 2010 Oct;76(4):330-9. doi: 10.1111/j.1747-0285.2010.01017.x. Epub 2010 Aug 20. Authors Zhu Xiaohe 1 ...

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With the help of computational modeling from collaborator Kendall Houk, Ph.D., the Saul Winstein Distinguished Research Chair in Organic Chemistry at UCLA, and a formal theory of "molecular...

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Synthesis, Anticancer Activity on Prostate Cancer Cell ...
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Synthesis, Biological Activity, and Molecular Modeling Studies of Pyrazole and Triazole Derivatives as Selective COX-2 Inhibitors
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 Modi, Gyan Prakash, "Design, Synthesis, Biological Evaluation And Molecular Modeling Studies Of Novel Multifunctional Neuroprotective Drugs For The Treatment Of Parkinson's Disease: An Effort Towards The Improvement Of In Vivo Efficacy And Modulation Of Alpha Synuclein Aggregation Property Of The Neuroprotective Parent" (2013).

Synthesis And Molecular Modeling Studies

Synthesis, molecular modeling studies and evaluation of antifungal activity of a novel series of thiazole derivatives. Lino CI (1), Gonçalves de Souza I (1), Borelli BM (2), Silvério Matos TT (2), Santos Teixeira IN (1), Ramos JP (3), Maria de Souza Fagundes E (3), de Oliveira Fernandes P (4), Maltarollo VG (1), Johann S (2), de Oliveira RB (5).

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