

1. Examining the potency of suggested inhibitors for the phosphatase activity of the human soluble epoxide hydrolase by molecular dynamics simulations

By El-Barghouthi, Musa I.; Saleh, Abdullah I.; Ghandour, Ahmad; Ghanem, Raed; Zacharias, Martin
From Journal of Molecular Structure: THEOCHEM (2010), 944(1-3), 97-104. Language: English, Database: CAPLUS

2. Compressibility and compactibility studies of chitosan, xanthan gum, and their mixtures

By Eftaiha, Ala'a F.; El-Barghouthi, Musa I.; Rashid, Iyad S.; Al-Remawi, Mayyas M.; Saleh, Abdullah I.; Badwan, Adnan A.
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3. Structural confirmation of the dihydrosphinganine and fatty acid constituents of the dental pathogen Porphyromonas gingivalis

By Mun, JiYoung; Onorato, Amber; Nichols, Frank C.; Morton, Martha D.; Saleh, Abdullah I.; Welzel, Morgan; Smith, Michael B.
From Organic & Biomolecular Chemistry (2007), 5(23), 3826-3833. Language: English, Database: CAPLUS

4. Part I: Synthesis of nucleobase lactams: Putative anti-HIV drugs. Part II. Synthesis of potential soluble epoxide hydrolase (sEH) inhibitors

By Saleh, Abdullah Ibraheem
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5. The asymmetric synthesis of 3-adenenyl and 3-guanidinyl-5-hydroxymethyl-2-pyrrolidinones

By Saleh, Abdullah; D'Angelo, John; Smith, Michael B.
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6. Substituted lactams as putative anti-viral compounds

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8. Structural confirmation of the dihydrosphinganine and fatty acid constituents of the dental pathogen Porphyromonas gingivalis

By Mun JiYoung; Onorato Amber; Nichols Frank C; Morton Martha D; Saleh Abdullah I; Welzel Morgan; Smith Michael B
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