4. BIBLIOGRAPHY


40. Weir EC, Cashmore AR, Dreyer RN, Graham ML, Hsiao N, Moroson BA et al. Pharmacology and toxicity of a potent “nonclassical” 2,4-diamino


63. Stevens MFG, Phillip KS, Rathbone DL, O'Shea DM, Queener SF, Schwalbe CH et al. Structural studies on bioactive compounds. 28. Selective activity of


66. Richter WE, McCormack JJ. Inhibition of mammalian dihydrofolate reductase by selected 2,4-diaminoquinazolines and related compounds. J Med Chem 1974; 17: 943-947.


82. Gangjee A, Adair O, Queener SF. Pneumocystis carinii and Toxoplasma gondii dihydrofolate reductase inhibitors and antitumor agents: Synthesis and


116. Lazzaroni M, Sangaletti O, Parente F, Imbimbo BP, Porro BG. Inhibition of food stimulated acid secretion by association of pirenzepine and ranitidine in


39: 2906-2909.


182. OECD 2001-guideline on acute oral toxicity (AOT) Environmental health and safety monograph series on testing and adjustment No.425.


