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Tables: Tables should be numbered consecutively in order of citation in the text with Arabic numerals. Footnotes in tables should be given lower case letter designations and cited in the tables as superscripts. Each table should be typed on a separate sheet of paper and must be provided with a descriptive heading.

Figures: Figures should be numbered consecutively with Arabic numerals and appear on separate pages. Legends for figures should appear together as a block. Blocks of structural formulas should not be designated as figures but may be represented as schemes or charts.

Structural Formulas: Structural formulas must be drawn clearly and should be used with a view to the most economical use of space consistent with clarity. All structures should be numbered with Arabic numerals. Single-width bold and dashed lines are preferred to wedges for stereochemical notations; 12-point Helvetica font should be used, for both atom labels and text materials. Drawings should be prepared with the page setup at 80% and printed in this manner with a laser printer on good quality white paper, preferably 25% rag bond.

Software: Software used as a part of computer-aided drug design (e.g., molecular modeling, QSAR, etc.) should be readily available from reliable sources, and the authors should specify where the software can be obtained.

Nomenclature: It is the responsibility of the authors to provide correct nomenclature. All nomenclature must be consistent and unambiguous and, insofar as is practical, should conform with the Rules of Nomenclature established by the International Union of Pure and Applied Chemistry (IUPAC), the International Union of Biochemistry, the Chemical Abstracts Service (CAS), and other appropriate bodies.

References and Notes: Literature references and notes should be numbered in one consecutive series by order of appearance in the text, with numbers as unparenthesized superscripts. The complete list of references and notes should be typed double-spaced on separate page(s) at the end of the manuscript using the following format.

For Journals: Meade, E.A., Wotring, L.L., Drach, J.C., Townsend, L.B. Synthesis, antiproliferative, and antiviral activity of certain 4-aminopyrrolo [2,3-3] pyridazine nucleosides: an entry into a novel series of adenosine analogues. *J. Med. Chem.* 1992; **35**: 526-533.

For Monographs: Casy, A.F., Parfitt, R.T. Opioid analgesics; Plenum Press: New York. 1986; pp 333-384.

For Edited Books: Rall, T.W., Schleifer, L.S. "Drugs effective in the therapy of the epilepsies" in *The pharmacological basis of the therapeutics*, 7th ed.; Gilman, A.G., Goodman, L.S., Rall, T.W., Murad, F., Eds.; Macmillan Publishing Co.: New York. 1985; pp 446-472.

For Theses: Wang, H.-P. Synthesis of dihydrothioxanthenedione analogs as potential antimalarial agents. Ph.D. Thesis; University of Michigan, Ann Arbor, MI, USA. 1982.

For Patents: Chern, J.-W., Shiau, C.-Y., Yen, M.-H., Lu, G.-Y. 2-Substituted methyl-2,3-dihydroimidazo[1,2-c]quinazolin-5(6h)-ones(-thiones), the preparation and use thereof. U.S. Patent 5,158,953 1992; *Chem. Abstr.* 1993; **118**: 169114f.

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