

CONTRIBUTORS TO THIS ISSUE

Arredondo Y.	1959	Lisek C. A.	1893
Balbi A.	1903	Liu Y.	1969
Brechbiel M. W.	1925	Lokhov S. G.	1903
Carrasquillo J. A.	1925	Mazzei M.	1903
Castelló J. M.	1959	McLaughlin J. L.	1911
Choi S.-K.	1969	Moreno-Mañas M.	1959
Eldefrawi M.	1969	Nakahara Y.	1917
Fang K.	1969	Nakahara Y.	1917
Fojtik J. P.	1893	Nakanishi K.	1969
Frye L. L.	1893	Neumann U.	1935
Gansow O. A.	1925	Ogawa T.	1917
Gharbi-Benarous J.	1943	Ortiz J. A.	1959
Girault J.-P.	1943	Paik C. H.	1925
Grandi T.	1903	Palacín C.	1959
Gu Z.	1911	Pastan I.	1925
Guo Z.-W.	1917	Pechulis A. D.	1893
Gütschow M.	1935	Pleixats R.	1959
Huang D.	1969	Pyshnyi D. S.	1903
Huang X.	1969	Raga M. M.	1959
Jiang H.	1969	Schwartz H. M.	1893
Joo K. C.	1989	Shi G.	1911
Katz E.	1969	Sottofattori E.	1903
Kim D. H.	1989	Sun B.	1925
Kim E.-J.	1989	Thompson R. J.	1893
Kobayashi H.	1925	Todeschi N.	1943
Lebedev A. V.	1903	Wu C.	1925
Lee K. J.	1989	Wu J.	1911
Lee M.	1989	Yoo T. M.	1925
Lewis N. J.	1911	Zhou D.	1911

Cover Photograph, *Bioorganic & Medicinal Chemistry*

1997: Front and groove views of the covalent adduct of (+)-duocarmycin SA bound to d(ATTAG)•(CTAAT) taken from a solution structure illustrating the bound helical conformation and twisted amide responsible for catalysis of the DNA alkylation reaction: Boger, D. L.; Garbaccio, R. M. *Bioorg. Med. Chem.* **1997**, *5*, 263–276.