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Guest Editorial

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GUEST EDITORIAL



Gertrude Belle Elion
1918 - 1999

This special issue is dedicated to the memory of Gertrude B. Elion (1918-1999). Her pioneering work with George H. Hitchings on analogues of nucleic acid precursors represents early successes in rational drug design. Their achievements inspired many talented investigators to enter the field resulting in a remarkable series of important medicines. The papers in this issue illustrate the continued expansion in this field of knowledge and the rich potential for the design of drugs for the future.

T. A. Krenitsky and G. W. Koszalka
Editors to this special edition