

**REFERENCES**

1. BERGEL, M. Investigaciones Farmacológicas y Toxicológicas sobre las sulfonas. *Acta Leprol.* **57** (1974) 5-49.
2. CURNETTE, J. T., WHITTEN, D. M. and BABIOR, B. M. Defective superoxide production by granulocytes from patients with chronic granulomatous disease. *N. Engl. J. Med.* **290** (1974) 593-597.
3. FRIDOVICH, I. Oxygen radicals, hydrogen peroxide and oxygen toxicity. In: *Free Radicals in Biology*. William A. Pryor, ed., New York: Academic Press, vol. 1, 1976, pp 239-277.
4. GOTS, J. Proceedings of the workshop on future problems in the microbiology of *M. leprae*. In: *Leprosy, Cultivation of the Ideologic Agent*. Immunology. Animal Models. PAHO Sci. Publ. No. 342 (Washington), 1977, p 48.
5. McCAY, P. B. et al. Enzyme-generated free radicals and singlet oxygen as promoters of lipid peroxidation in cell membranes. In: *Lipids*, Vol. 1, Biochemistry, R. PAOLETTI, et al, eds., New York: Raven Press, 1976, p 157.
6. McCAY, P. B. and POYER, J. L. Enzyme-generated free radicals as initiators of lipid peroxidation in biological membranes. In: *The Enzymes of Biological Membranes*. A. Martonosi, ed., New York: Plenum Press, vol. 4, 1976.
7. MISRA, H. and FRIDOVICH, I. Superoxide dismutase and the oxygen enhancement of radiation lethality. *Arch. Biochem. Biophys.* **176** (1976) 577-581.

**Leprosy Control in Shanghai, China****TO THE EDITOR:**

I received a letter from Dr. C. K. Li of the Shanghai leprosarium stating that the incidence rate of 1.5 per 100,000 population in my editorial appearing in the JOURNAL (47[1979] 56-58) on leprosy control in Shanghai was not correct. The actual incidence rate should be 0.25 per 100,000 between 1971 and 1975.

Please make this correction available to the readers of the JOURNAL.

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