REFERENCES


Conger, A.D., 1961, Biological after effects and long-lived free radicals in irradiated seeds. *Journal of Cellular Comparative Physiology*, 58 (Suppl.1), 27-32.


Gaudin, D., Gregg, R.S., and Yielding, K.L., 1972, Inhibition of DNA repair replication by DNA binding drugs which sensitize cells to alkylating agents and X-rays. Proceedings of the Society for Experimental Biology and Medicine, 141, 543-547.


Sauerbier, W., 1964, Inhibition of host cell reactivation in phase T1 by caffeine. Biochemical and Biophysical Research Communications, 14, 340-346.


Singh, S.P., and Kesavan, P.C., 1990c, Biochemical effect of heat-shock and caffeine on post-irradiation oxic and anoxic damage in barley seeds of low and high water content. (communicated).


Witte, W., and Böhme, H., 1972, The action of caffeine on the survival of Proteus mirabilis and its virulent phage VI after UV-irradiation and treatment with nitrogen mustard. Mutation Research, 16, 133-139.


*Original not seen.