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Book Chapter Published:

Name of Book	Author(s)	ISBN No.	Year	Publisher
Methods in molecular biology	Pal JK, Rao SJ, Godbole DJ	1064-3745 (Print) 1940-6029Electronic) 1064-3745 (Linking)	2015	Clifton, N.J. : Humana Press

Research publications:

Godbole, D. Coux, O. and Pal, J.K. (2014). Tyrosinase Degradation in Amelanotic Melanoma Cells is mediated by cytoplasmic factors in addition to proteasome-mediated mechanism. Proceedings of the National Academy of Sciences, India - Section B: Biological Sciences 06/2014; 85(2). DOI:10.1007
Dhaneshwar S, Tewari K, Joshi S, Godbole D, Ghosh P. Diglyceride prodrug strategy for enhancing the bioavailability of norfloxacin. Chem Phys Lipids. 2011 May;164(4):307-13. doi:

10.1016/j.chemphyslip.2011.03.006.

Godbole D, Mojamdar M, Pal JK. Increased level of p27 subunit of proteasomes and its co-localization with tyrosinase in amelanotic melanoma cells indicate its direct role in the regulation of melanin biosynthesis. *Cell Biol Int.* 2006 Nov;30(11):895-902. Epub 2006 Jun 30.

Pal JK, Godbole D, Sharma K. Staining of proteins on SDS polyacrylamide gels and on nitrocellulose membranes by Alta, a colour used as a cosmetic. *J Biochem Biophys Methods.* 2004 Nov 30;61(3):339-47.