

क्षेत्रीय जैवप्रौद्योगिकी केन्द्र

राष्ट्रीय महत्ता की संस्था, जैवप्रौद्योगिकी विभाग,
भारत सरकार द्वारा यूनेस्को के तत्वावधान में स्थापित

Regional Centre for Biotechnology

An Institution of National Importance,
Established by the Department of Biotechnology
Government of India, Under the auspices of UNESCO



United Nations
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Cultural Organization



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To Whomsoever it May Concern

I certify that the research work described in this application for the Sun Pharma Science Foundation Research Awards (Medical Sciences-Basic Research) has not been given any award in the past. The research described here was primarily conducted in my laboratory at the Regional Centre for Biotechnology. The DNA Mismatch Repair study was carried out in collaboration with Prof. DN Rao (Department of Biochemistry, Indian Institute of Science. The other studies were carried out entirely in my laboratory. In the all the studies outlined for the award, my PhD students are first authors and I am the corresponding author on all the publications. I was centrally involved in the design of experiments, accumulation of data, and interpretation of the data and preparation of the manuscripts. I was primary person responsible for the procurement of funding to carry out these studies. Overall, all the studies described in this nomination for the Sun Pharma Science Foundation Research Awards (Medical Sciences-Basic Research) were primarily conducted in my laboratory at the Regional Centre for Biotechnology.

प्रो. दीपक टी. नायर / Prof. Deepak T. Nair
क्षेत्रीय जैवप्रौद्योगिकी केन्द्र / Regional Centre for Biotechnology
(जैवप्रौद्योगिकी विभाग, भारत सरकार द्वारा स्थापित)
(Estd. by the Dept. of Biotechnology, Govt of India)
भारत सरकार यूनेस्को के तत्वावधान में
Under the auspices of UNESCO
एन सी आर बायोटेक साइंस क्लस्टर / NCR Biotech Science Cluster
3rd Milestone, Faridabad-Gurgaon Expressway
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Laboratory of Genomic Integrity & Evolution

Regional Centre for Biotechnology