

# **APPLICATIONS OF BIOTECHNOLOGY IN NEUROLOGY**

**Joseph I. Ramachandran**

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K.K. Jain, Applications of Biotechnology in Neurology, DOI / 13 Role of Biotechnology in Drug Delivery to the Nervous.

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Biomedical Sciences Neuroscience. Gathers a wide variety of biotechnological topics related to disorders of the nervous system. Jain, Kewal K., MD, FRACS, FFPM.

## **Residency - UCLA Neurology - Los Angeles, CA**

Applications of biotechnology in neurology. Culling together excerpts from a wide range of writings by Dr. Kewal K. Jain on biotechnology topics as they relate to.

## **Applications of biotechnology in neurology**

Published: Publisher: Humana Press. \$ 16 copies from \$ More About Applications of Biotechnology in Neurology by Kewal K. Jain.

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Basics of neurobiotechnology, such as neurogenomics and neuroproteomics, are described. Molecular diagnostics have important applications in neurology for.

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Considering these factors, if we agree that particular genetic traits are involved in expressing complete intelligence in an individual, uncertainty remains regarding the complete expression of those genes associated. Understanding structure and function of human brain remains the most intriguing region of advanced research.

SensorynerveMotornerveCranialnerveSpinalnerve.Processofidentification

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