

In Situ Hybridization: Applications To Neurobiology

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In Situ Hybridization in Neurobiology: Advances in Methodology Fluorescence in situ hybridization - Wikipedia, the free encyclopedia In situ Hybridization - IJABPT Jan 27, 1994 . In situ hybridization (ISH) allows the demonstration and localization of .. One current application of in situ PCR in neuro- pathology is in the Handbook of Neurochemistry and Molecular Neurobiology: Practical . - Google Books Result Essential and authoritative, In Situ Hybridization Methods provides detailed protocols for newcomers to ISH, and inspires researchers familiar with the technique . In Situ Hybridization in Neurobiology - Oxford University Press This book is an excellent companion to the first book published by these editors, In Situ Hybridization: Applications to Neurobiology. The current text describes Imaging Drug Action in the Brain - Google Books Result

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