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P2 PURINOCEPTORS: LOCALIZATION, FUNCTION AND TRANSDUCTION MECHANISMS



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P2 Purionceptors Localization Function And Transduction Mechanisms No 198

Mark Steyvers



P2 Purinoceptors Localization Function And Transduction Mechanisms No 198:

Books in Print Supplement ,2002 *Subject Guide to Books in Print* ,1991 **P2 Purinoceptors** Derek J.

Chadwick, Jamie A. Goode, 2008-04-30 Many different pathological conditions are currently under investigation as therapeutic targets of purines including cancer cardiovascular conditions behavioural disorders inflammation immunoregulation and neuroendocrine function This book draws together research on all aspects of P2 purinoceptors and discusses their use in different therapeutic areas

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