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Research Progress Of Dopamine Receptors And Motor Control Research Interests Include Motor Physiology And Motor Control. E-mail Is Houlj@bnu.edu.cn. References [1] A. M. Graybiel: Curr Opin Neurobiol Vol. 5 (1995), P. 733-741 ... M. C. Le, S. Charpier And F Gonon: Journal Of Neuroscience The Official Journal Of Feb 4th, 2024 Stimulation Of Dopamine D2-like Receptors In The ... Its Central Actions, Dopamine Has Peripheral Roles In The Regulation Of Gastrointestinal Motility. Gastrointestinal Motility Is Controlled Not Only By The CNS, But Also The Enteric Nervous System (ENS), And Dopamine Receptors Are Expressed In A Subset Of Neurons Of The ENS. As A Result, Dopamine Has Various Action Sites Yielding Various Effects. Mar 1th, 2024 Evolution Of Dopamine Receptors: Later Origin Of The DRD2l ... Aligned Using Vector NTI Express (Thermo Fisher) Using Default Parameters (Display Setup: Identity Value D1, Similarity Value D0.5, Weak Similarities Value D0.2. Showing DRD , ... May 7th, 2024.

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