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"[Principles of Neurobiology] is distinct in its philosophy and authorship, which makes it valuable for teaching and a pleasure to read. Luo shares with us the belief that students should not be taught just facts and knowledge but also how knowledge is obtained and how principles are derived....In 13 chapters and 645 pages, he provides a masterpiece highlighting principles of how the nervous system transforms and governs our sensation, action, memory, and thought.

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Liqun Luo is the recipient of the 2019 Pradel Research Award from the National Academy of Science <https://twitter.com/CRCPress/status/1089903325733097472>

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Welcome to the Luo Lab - Stanford University

Principles of Neurobiology presents the major concepts of neuroscience with an emphasis on how we know what we know. The text is organized around a series of key experiments to illustrate how scientific progress is made and helps upper-level undergraduate and graduate students discover the relevant primary literature.

Principles of Neurobiology by Liqun Luo | Waterstones

Liqun Luo Luo shares this year's award, which is presented by the Society for Neuroscience, with Yves De Koninck of Canada's Université Laval. For the last 22 years, Luo has been the driving force behind the popular Molecular and Cellular Neurobiology course for both undergraduate and graduate students at Stanford.

Liqun Luo receives Education in Neuroscience Award | The Dish

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