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Cell Biology Questions And Learning

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Cell structure previously associated with disease actually improves brain function

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1 Department of Cell Biology and Physiology, University of North Carolina ... a feature that is important for learning, memory, and response to injury (1). Neural stem cells (NSCs) in germinal regions ...

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Computational & Systems Biology

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Microscopy deep learning predicts viral infections

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Researchers at McGill University have shown that a brain cell structure previously thought to be pathological in fact enhances cells' ability to transmit information and correlates with better ...

McGill University: Cell structure previously associated with disease actually improves brain function

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