

Jarrell et al wins Newcomb Cleveland Prize

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From the AAAS citation:

This paper used a series of 5,000 electron micrographs to reconstruct every neuron and synapse in the posterior nervous system of a male nematode. This connectome reveals new mapping technology that is not only a technical breakthrough but is innovative and can be recognized as a game changer. Prize committee members noted that this paper is a superbly crafted map understandable to scientists outside the field. The timing of this paper is propitious given the new emphasis on brain research. The hope is that the findings from this paper will help scientists to understand more broadly how nervous systems generate key behaviors.

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