

Review of: "Synapse Weakening-Induced Caspase-3 Activity Confers Specificity to Microglia-Mediated Synapse Elimination"

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Potential competing interests: No potential competing interests to declare.

The article shows that CASP3 activation is a key step in activity-dependent synapse elimination during development and synapse loss in neurodegeneration. However, the article needs minor revision before it can be accepted, as explained below:

1. It is suggested to increase molecular level detection, such as WB,
2. What is the difference between the activated CASP3 and cleaved CASP3?