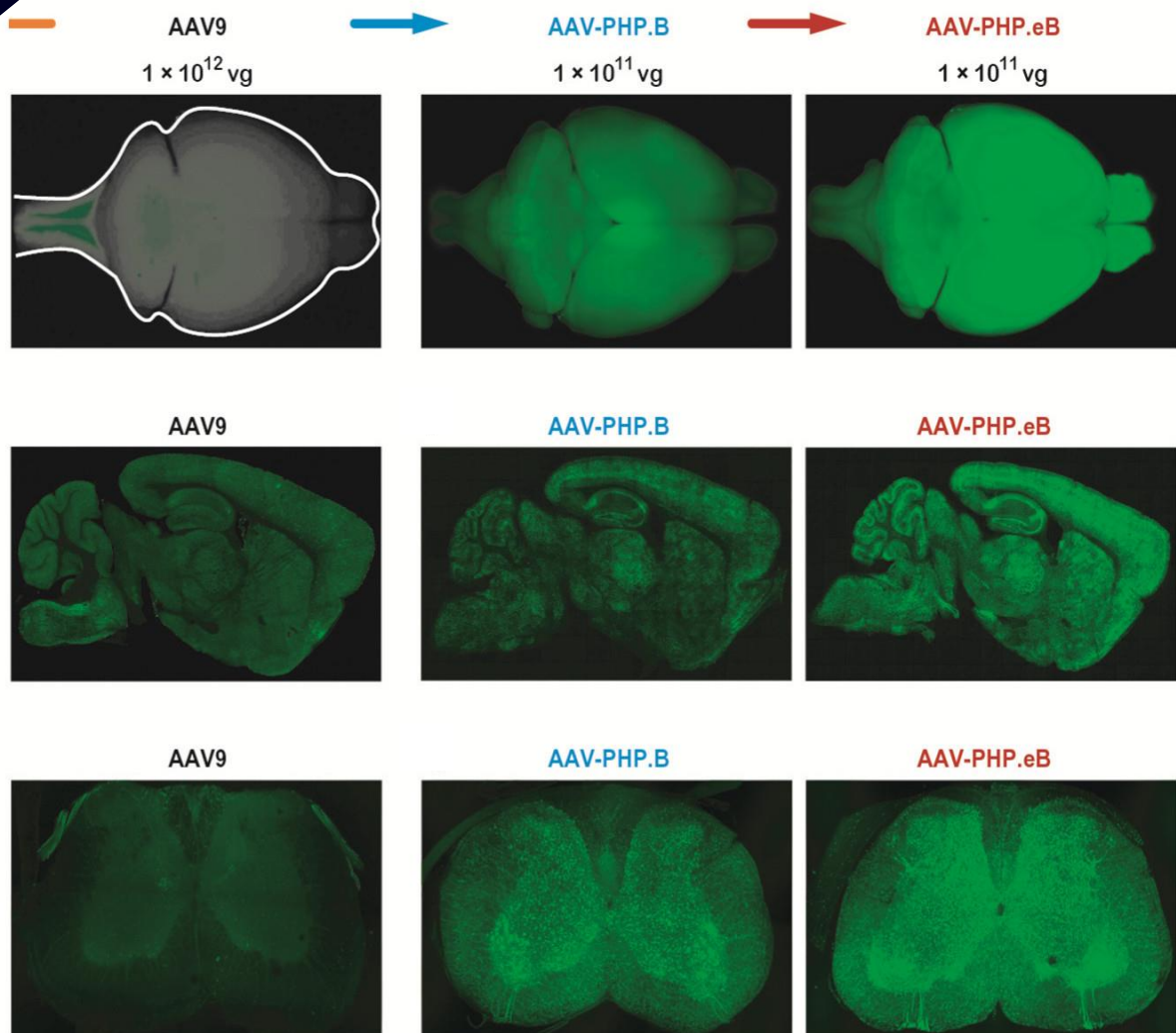




Cross the blood-brain barrier

AAV-PHP.eB

AAV-PHP.eB could efficiently transduce the central nervous systems. In the adult mouse, intravenous administration of 1×10^{11} vg of AAV-PHP.eB transduced 69% of cortical neurons, 55% of striatal neurons and 75% of cerebellar Purkinje cells.



Engineered AAVs for efficient noninvasive gene delivery to the central and peripheral nervous system. *Nature Neuroscience*. 2017 June 26; 20 (8) :1172.

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