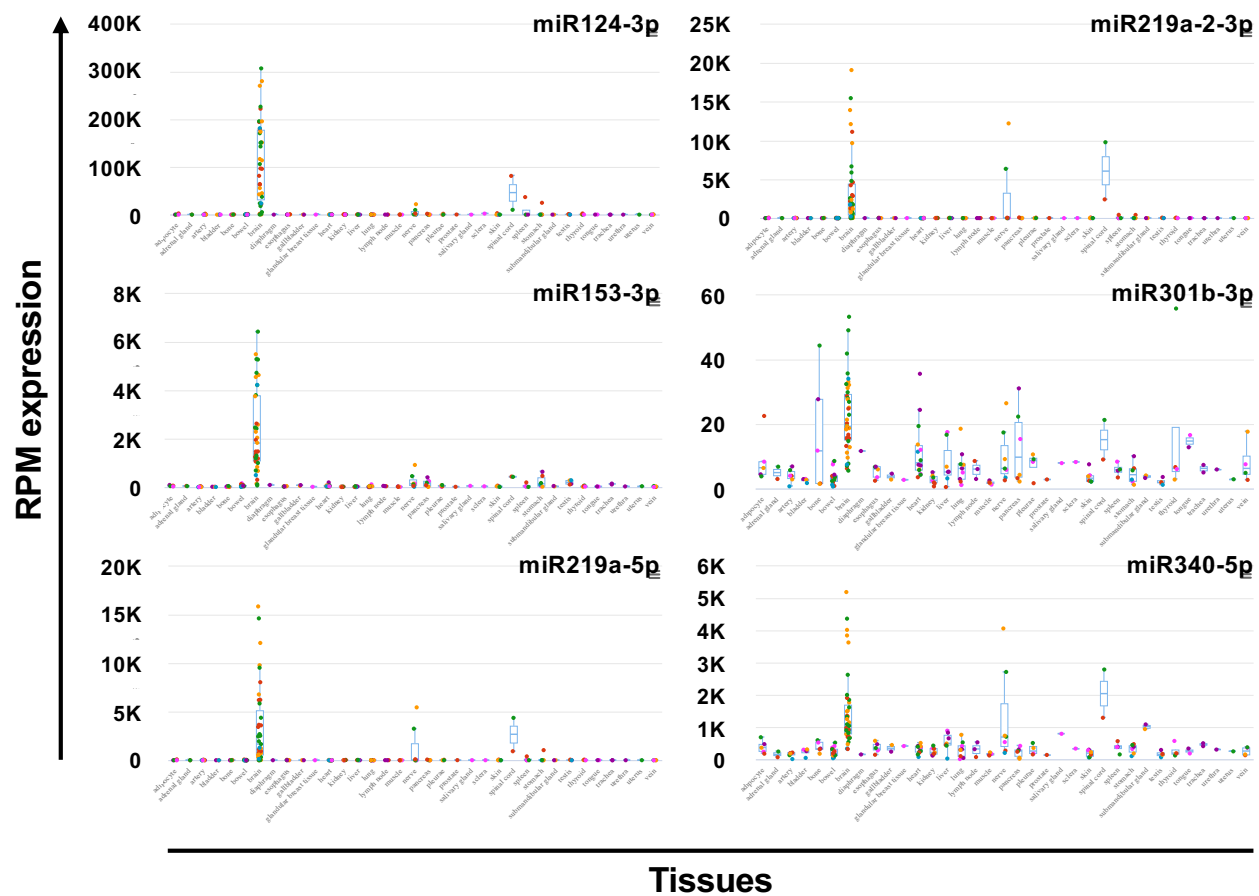


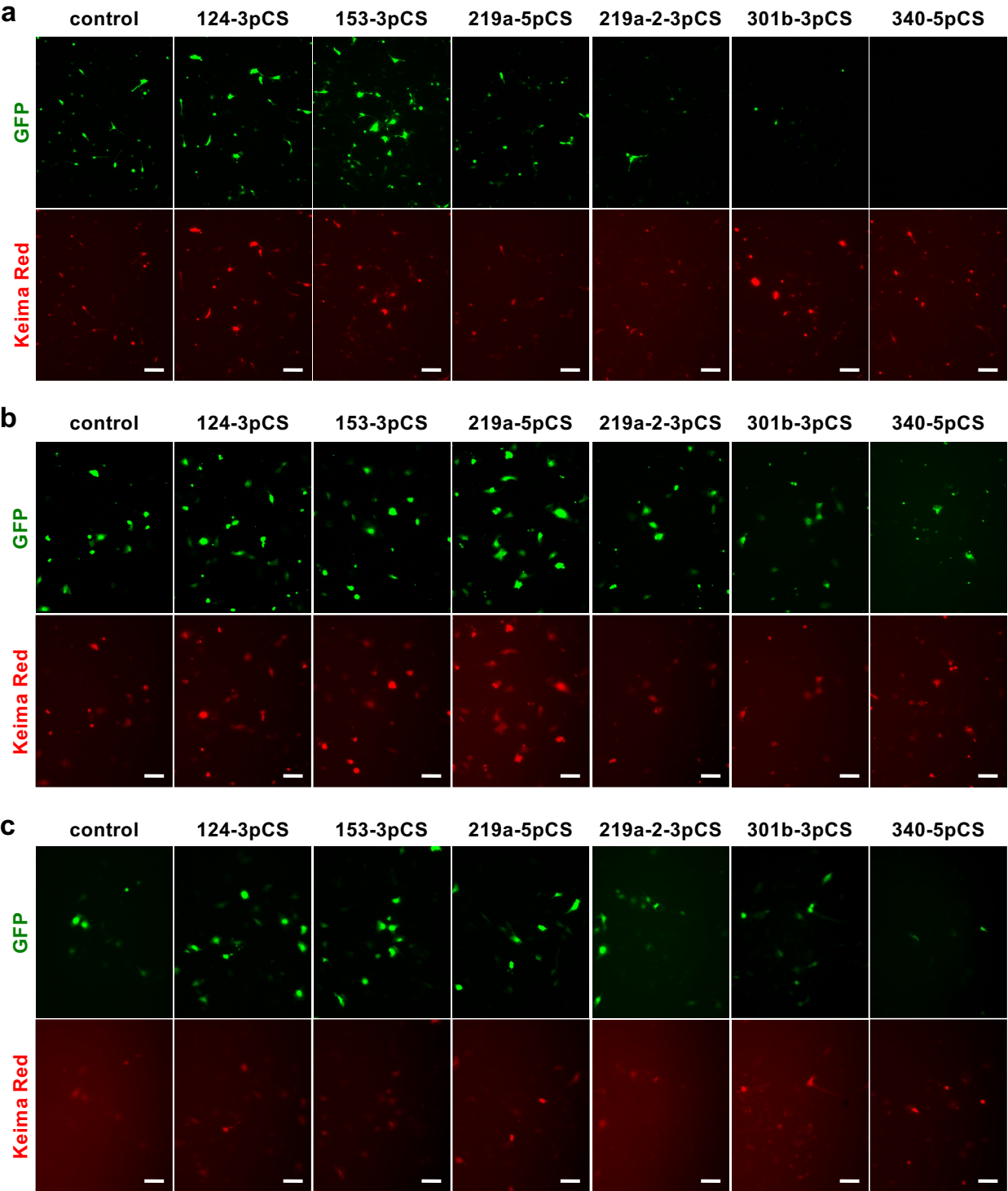


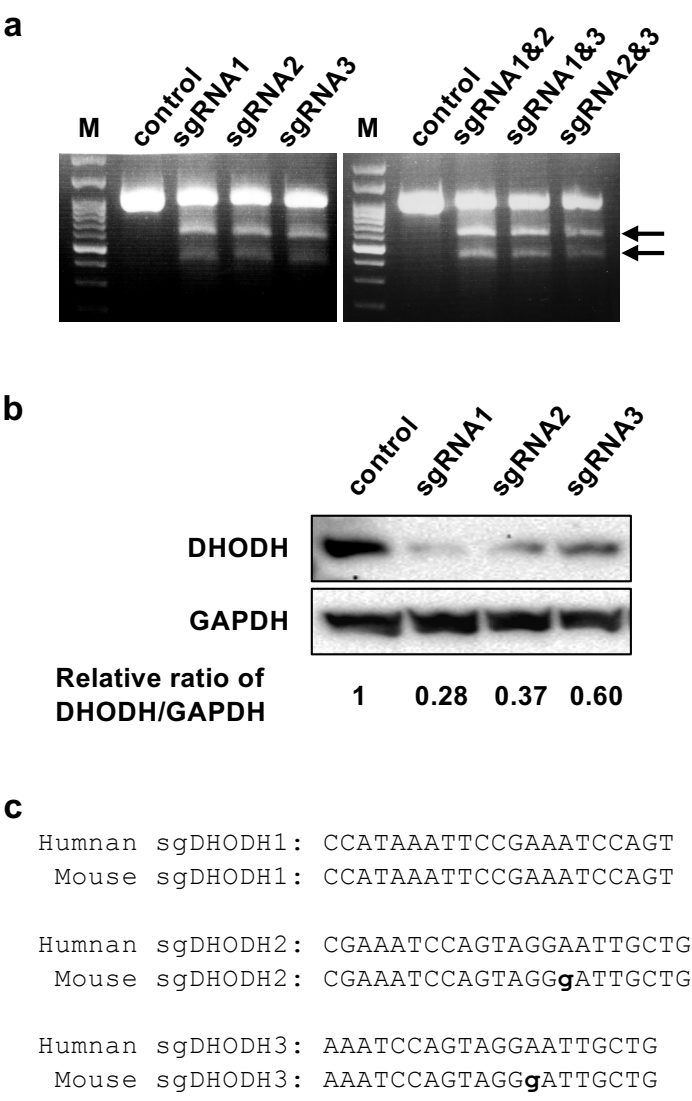
Title	Novel strategy to target glioblastoma-initiating cells using a braintropic adeno-associated virus carrying a miR-dependent genome-editing system
Author(s)	Wang, Zhe; Zou, Peilin; Chen, Zhenzhong et al.
Citation	British journal of cancer, 132, 1100-1109 https://doi.org/10.1038/s41416-025-03007-3
Issue Date	2025-04-12
Doc URL	https://hdl.handle.net/2115/96171
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Type	journal article
File Information	Wang et al-Supplementary Figures.pdf

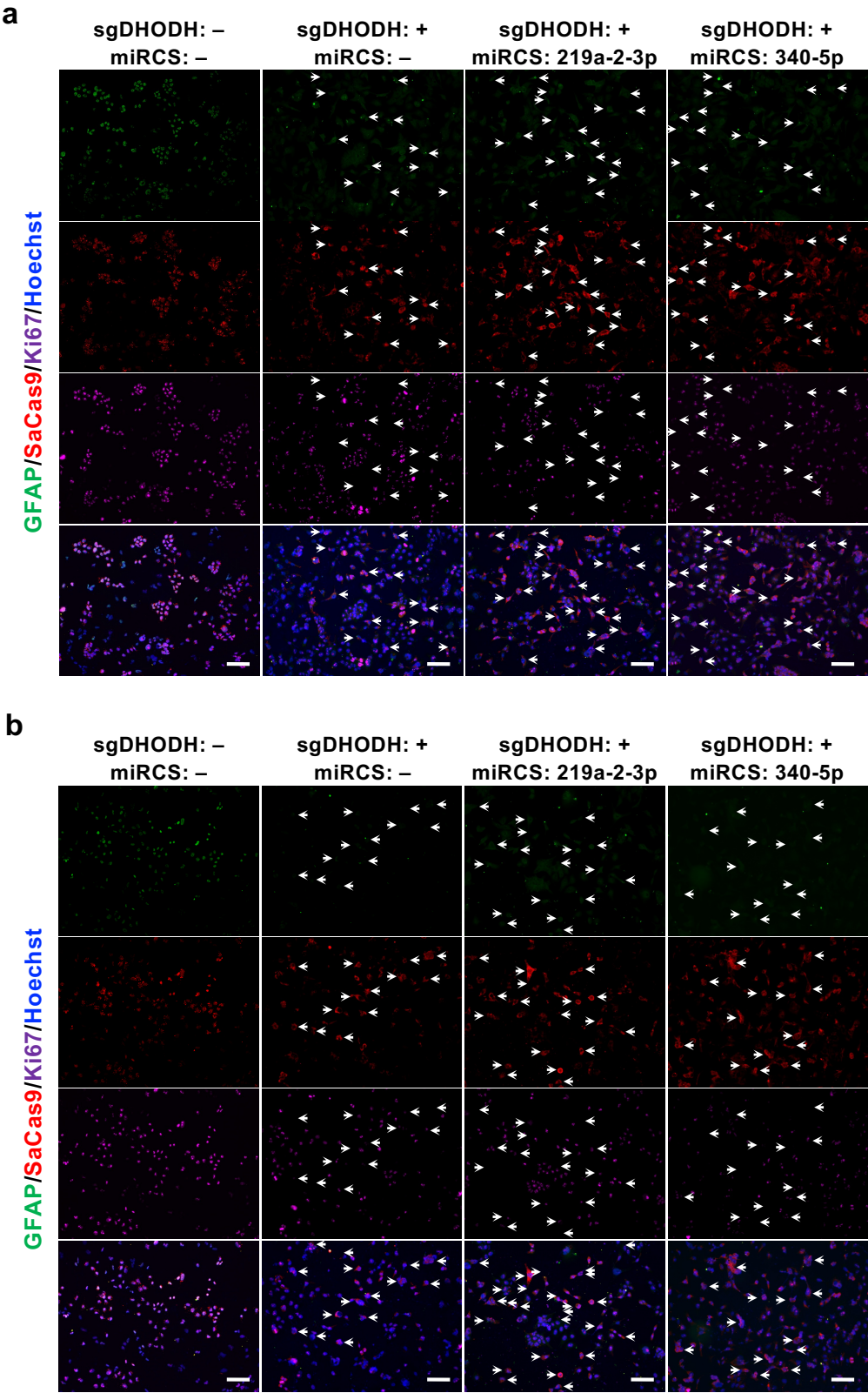


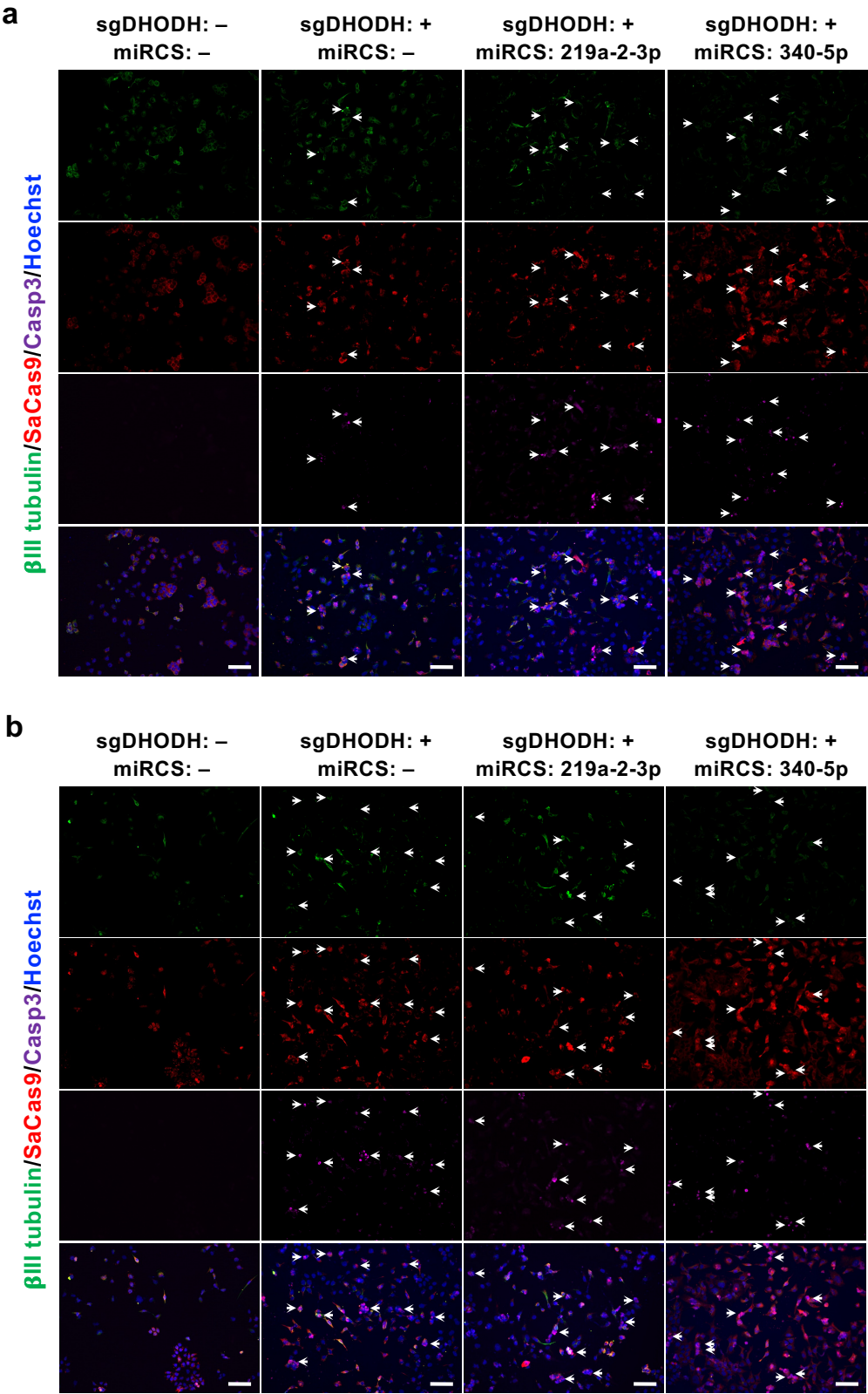


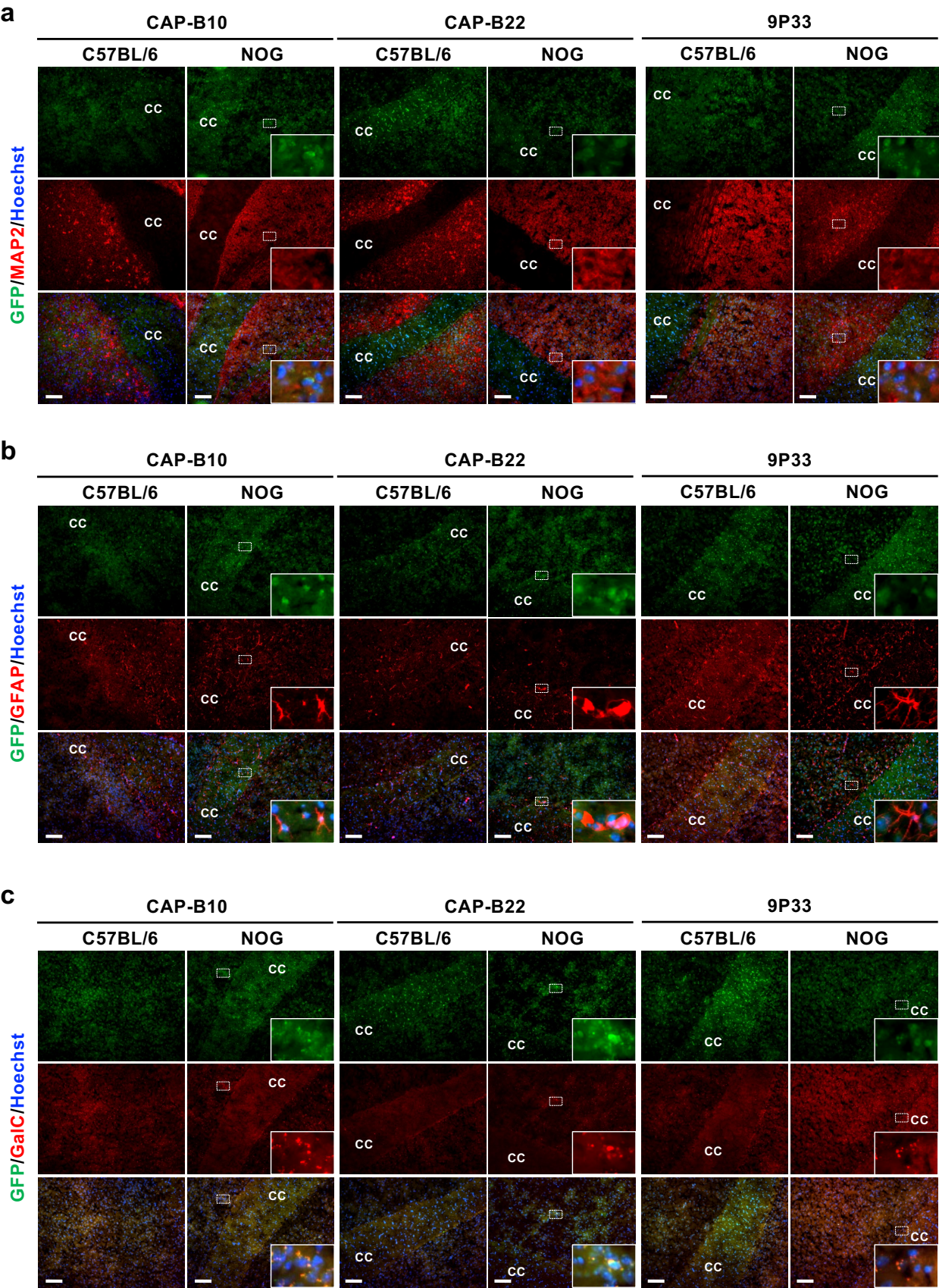
Wang et al. Supplementary Fig.2



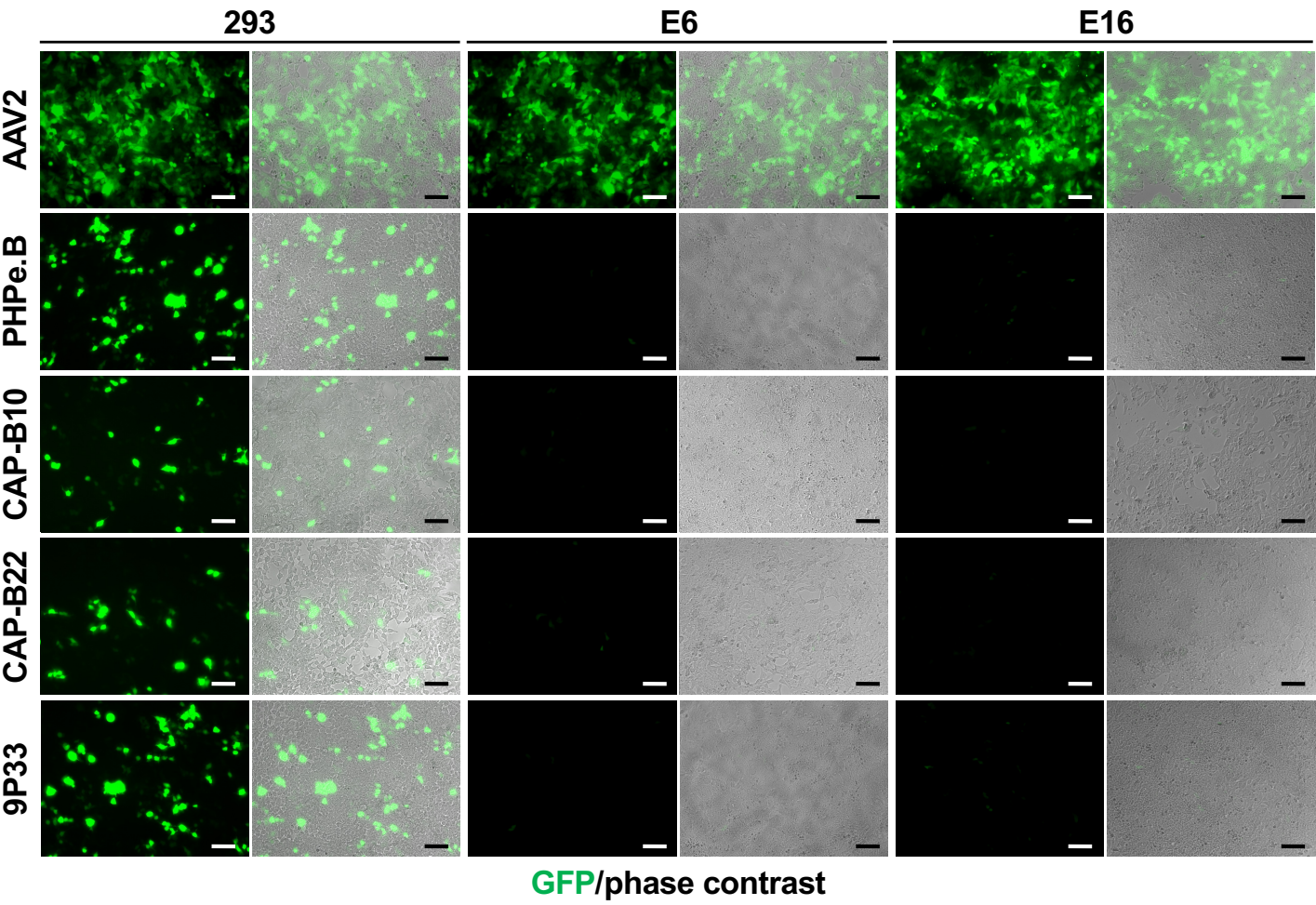


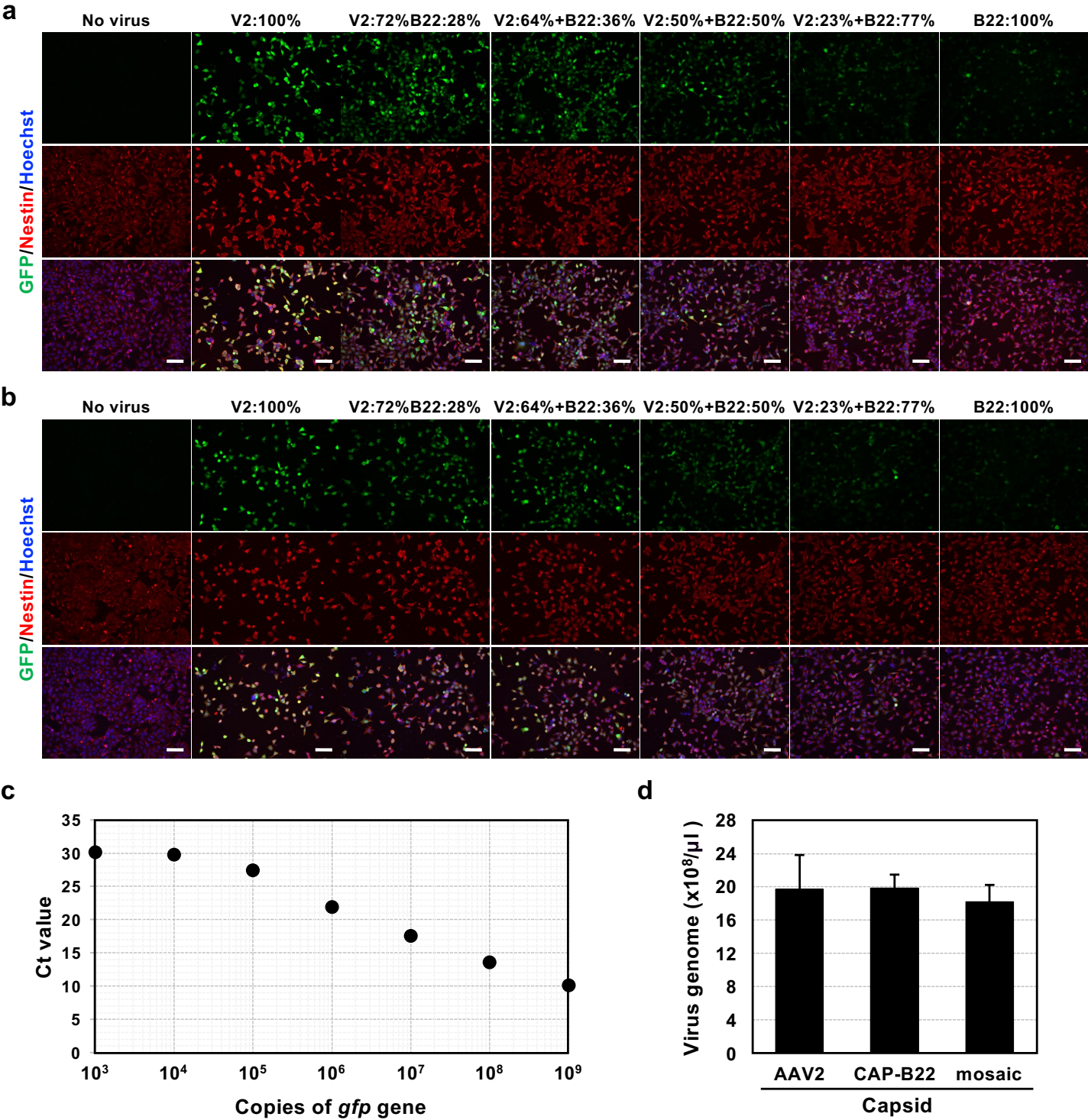


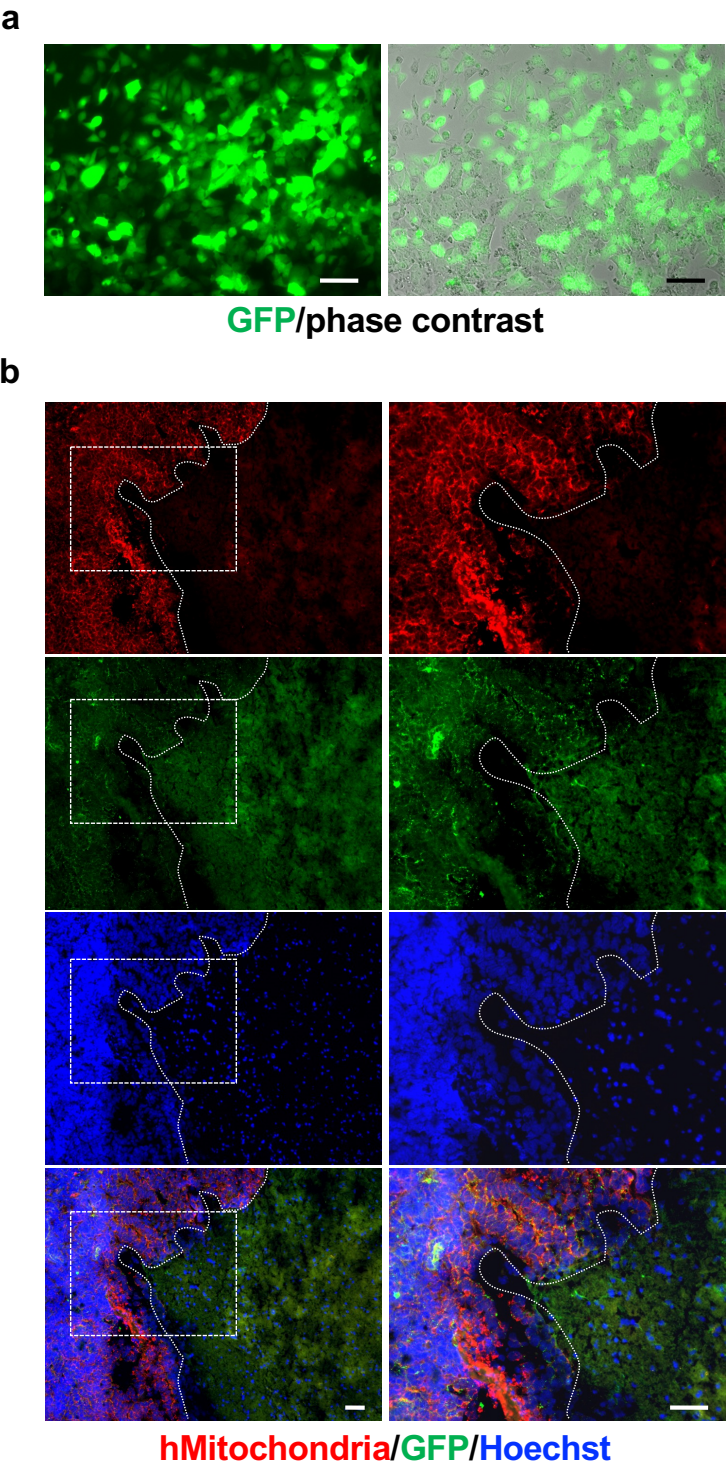




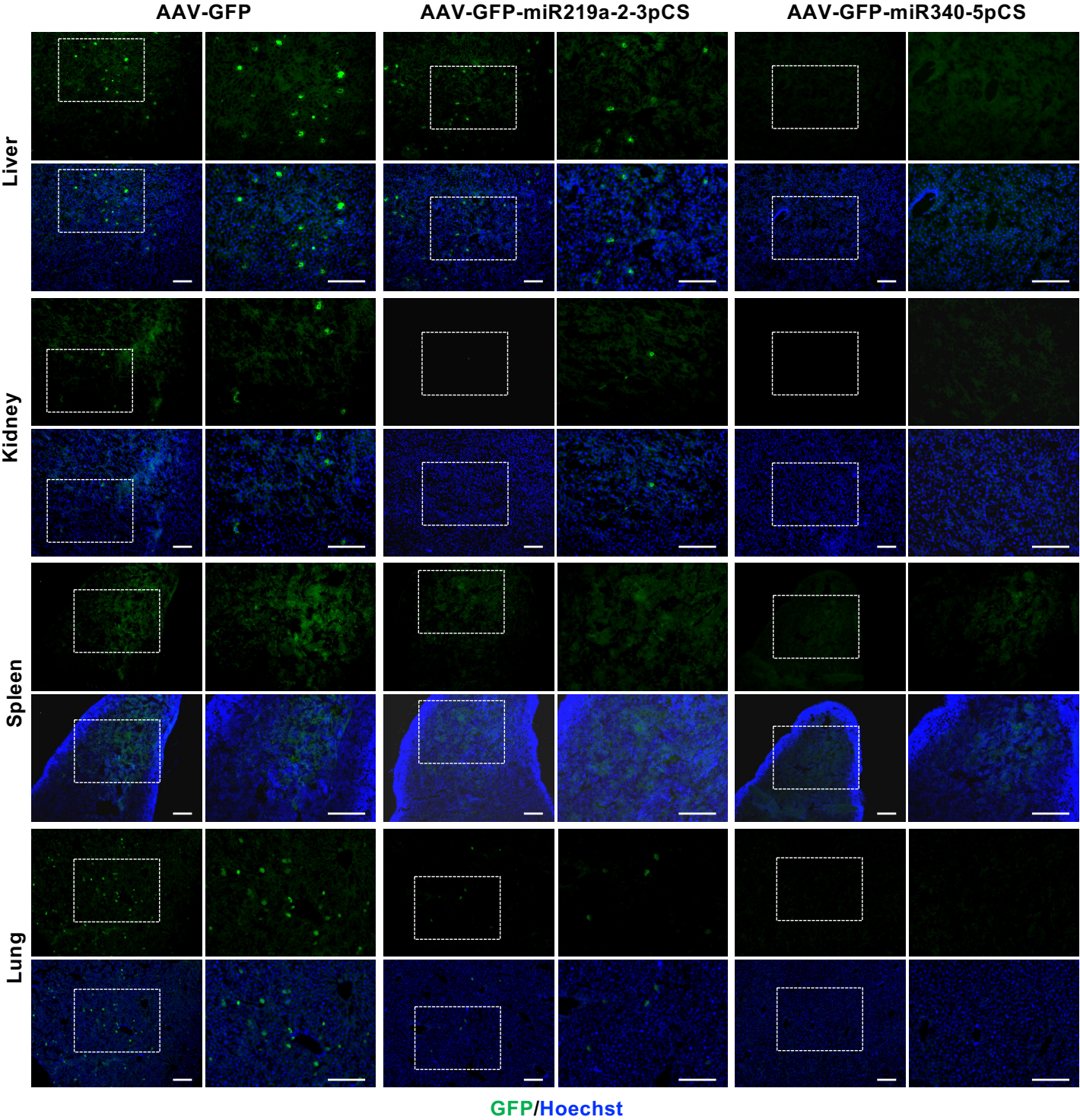
Wang et al. Supplementary Fig.7

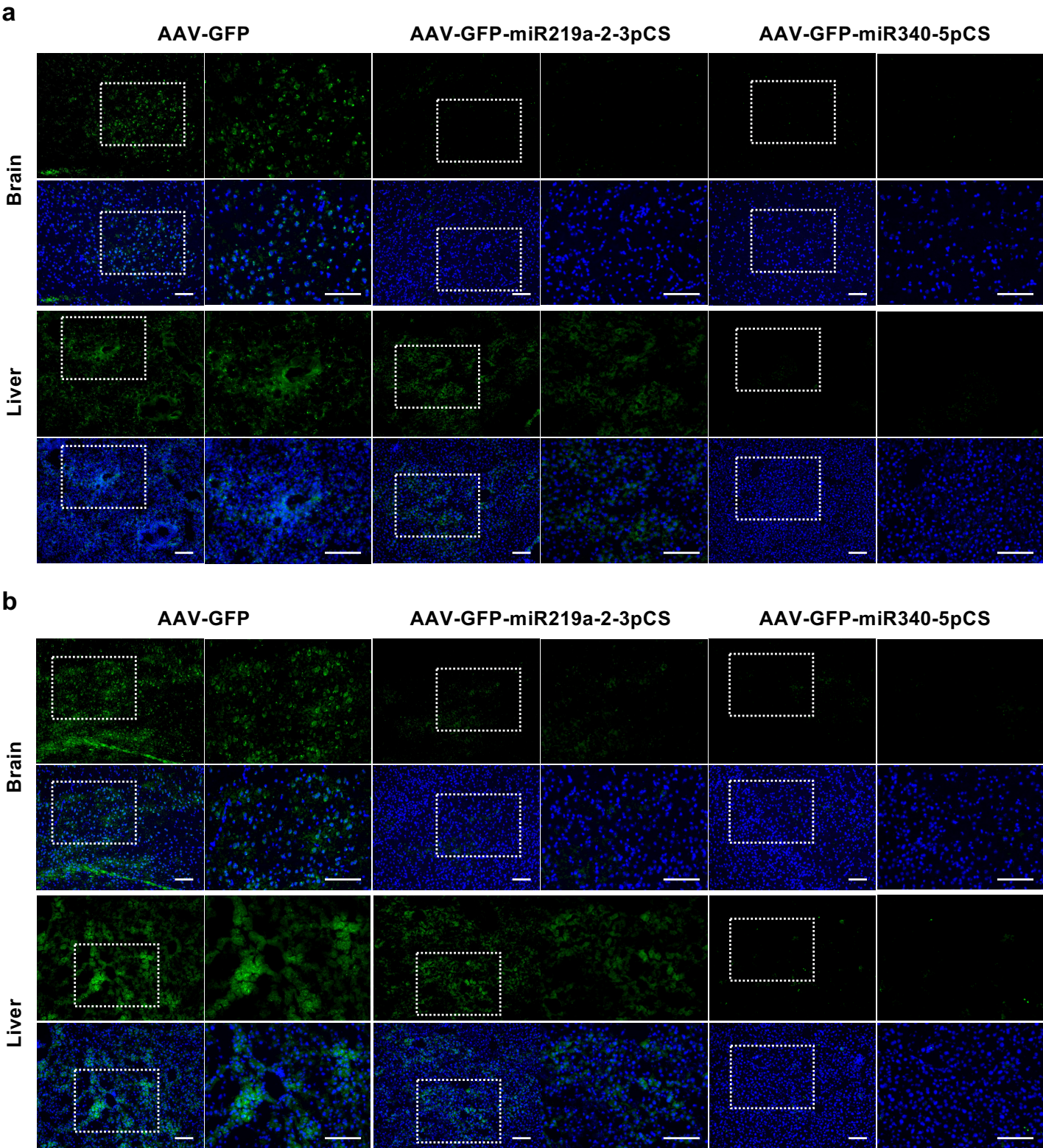


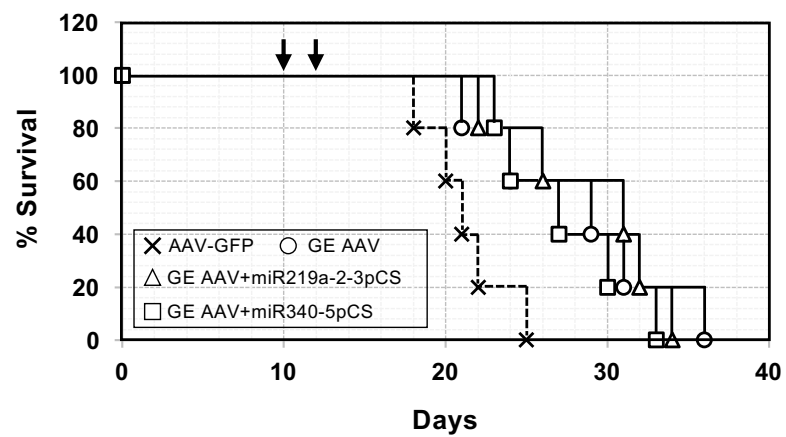




Wang et al. Supplementary Fig.10







GFP vs GE: $p=0.0374$

GFP vs GE-miR219a-2-3pCS: $p=0.0088$

GFP vs GE-miR340-5pCS: $p=0.0107$

