

# Nicholas M George

University of Colorado Anschutz Medical Campus

Cell and Developmental Biology

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<https://nickgeorge.net>

## Education

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|-----------|---|
| 2016-     | <b>Ph.D. Neuroscience</b><br>University of Colorado, Anschutz Medical Campus, Aurora, CO<br>Thesis: "Excitable axonal domains adapt to olfactory sensory experience in adults"<br>Advisors: Diego Restrepo and Wendy Macklin            |
| 2014-2016 | <b>M.S. Anatomy and Neurobiology</b><br>Virginia Commonwealth University, School of Medicine, Richmond, VA<br>Thesis: " <a href="#">Resolution of Inflammation Rescues Axon Initial Segment Disruption</a> "<br>Advisor: Jeffrey Dupree |
| 2009-2012 | <b>B.S. Human Nutrition, Foods, and Exercise</b><br>Virginia Tech Blacksburg, VA  |

## Funding

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|-----------|--|
| 2019-2022 | <a href="#">1F31 DC018459-01</a><br>NIH/NIDCD<br>"Investigating axonal and glial adaptations to sensory manipulations in the olfactory system"<br>Role: PI |
| 2017-2018 | TL1 TR001082<br>Colorado Clinical and Translational Sciences Institute<br>"Neuronavigation with a fiber-coupled microscope"<br>Role: Pre-doctoral Fellow   |

## Publications

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## Honors and awards

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## Software development

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## Skills and Experience

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