

EPA Computational Biology Associate

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The EPA Environmental Research and Business Support Program has an immediate opening for a Computational Biology Associate with the Office of Research and Development at the EPA facility in Research Triangle Park, North Carolina. A major goal of this project is to develop a general computational framework for assessing the taxonomic domain of applicability across documented Adverse Outcome Pathways.

Qualifications include: a bachelor's degree in computational biology, bioinformatics, molecular biology, genetics, computer science, or a related field earned within the past 24 months; understanding of at least one scripting language; and a working knowledge of database development.

To apply, go to www.zintellelect.com, make an account, and enter the reference code EPA-SSP-0005-02 to find the position posting. You can also visit us on our website at <http://www.ornl.gov/epa/apply/index.aspx>. To hear more about position openings like this, follow us on Twitter at [@GovCareerPaths](https://twitter.com/GovCareerPaths)