

A proposal towards proposed research in computational biology

Graham Voysey (gvoysey@bu.edu)
Kat Elkind (kelkind@bu.edu)
Rachel Petherbridge (rpether@bu.edu)
Kestutis Subacius (kestas@bu.edu)

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1 Specific Aims

2 Project Description

2.1 Significance

2.2 Innovation

2.3 Research Strategy

3 CVs

BIOGRAPHICAL SKETCH

Provide the following information for the Senior/key personnel and other significant contributors.
Follow this format for each person. **DO NOT EXCEED FIVE PAGES.**

NAME: Voysey, Graham E.

eRA COMMONS USER NAME (credential, e.g., agency login): VOYSEY.GRAHAM

POSITION TITLE: Research Engineer

EDUCATION/TRAINING (*Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable. Add/delete rows as necessary.*)

INSTITUTION AND LOCATION	DEGREE (if applicable)	Completion Date MM/YYYY	FIELD OF STUDY
Boston University	B.S	09/2002	Biomedical Engineering
Boston University	M.S.	08/2016	Biomedical Engineering

A. Positions and Honors

Positions and Employment

2006–2010	Research Engineer, InfoSciTex Corp, Waltham, MA
2010–	Research Engineer, Boston University, Boston, MA
2016–	Research Engineer, Neurala Inc, Boston, MA

Honors

2016	Boston University Clinical and Translational Institute Mini-Sabbatical
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B. Contribution to Science

C. Research Support

Ongoing Research Support