

# A proposal towards proposed research in computational biology

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## **1 Specific Aims**

## **2 Project Description**

### **2.1 Significance**

### **2.2 Innovation**

### **2.3 Research Strategy**

#### **2.3.1 Background**

#### **2.3.2 Aim 1...n**

#### **2.3.3 Resources**

#### **2.3.4 Timeline**

#### **2.3.5 Collaboration Plan**

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## 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.**

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NAME: Voysey, Graham E.

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

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POSITION TITLE: Research Engineer

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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.*)

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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