

**Postdoctoral Fellowship:  
Psychophysical and Computational Studies of the Human Visual System  
York University Centre for Vision Research  
Toronto, Canada**

A postdoctoral position is available in the **Human and Computer Vision Laboratory of James Elder** at York University, Toronto, Canada. The candidate should have a research background in visual psychophysics and/or computational modeling of biological vision systems.

Specific topics of current interest include:

- Contour processing
- Perceptual organization
- Feedback / recurrent processing in visual cortex
- Shape representation
- Natural scene statistics
- Single-view 3D perception

The salary for this position is competitive and the starting date is flexible. The position is for one year, with the expectation of renewal. The application deadline is **Feb 1, 2020**. International applications are encouraged.

The [Elder Laboratory](#) is part of the [York Centre for Vision Research \(CVR\)](#), the [York Vision: Science to Applications \(VISTA\)](#) Program, the [NSERC CREATE Training Program in Data Analytics & Visualization \(NSERC CREATE DAV\)](#), and the [Intelligent Systems for Sustainable Urban Mobility \(ISSUM\)](#) project.

Please direct your application to Ms. Anna Kajor at [akajor@yorku.ca](mailto:akajor@yorku.ca), with subject line *Application: Human Vision Postdoctoral Fellowship*. Your application should include your c.v. and the names of 3 referees.