

**Postdoctoral Fellowship in Human Vision
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 human visual psychophysics and/or computational modeling of the human visual system.

Specific topics of current interest include:

- Ecological statistics
- Efficient coding
- Perceptual organization
- Shape perception and object recognition
- Single-view 3D scene perception
- Recurrent models of visual computation
- Visual attention

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 **Sept 15, 2017**. 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 and the [NSERC CREATE Training Program in Data Analytics & Visualization \(NSERC CREATE DAV\)](#).

More information about the Elder Laboratory is available at: elderlab.yorku.ca

Please direct your application to Ms. Kai Lin at kailin@yorku.ca, with subject line *Application: Human Vision Postdoctoral Fellowship*. Your application should include your c.v. and the names of 3 referees.