

**Materials List for:**

# Dissecting the Non-human Primate Brain in Stereotaxic Space

Mark W. Burke<sup>1</sup>, Shahin Zangenehpour<sup>2</sup>, Denis Boire<sup>3</sup>, Maurice Ptito<sup>2</sup>

<sup>1</sup>Department of Physiology, University of Montreal

<sup>2</sup>School of Optometry, University of Montreal

<sup>3</sup>Département de chimie-biologie  
, Université du Québec à Trois-Rivières

Correspondence to: Mark W. Burke at [mark.burke@umontreal.ca](mailto:mark.burke@umontreal.ca)

URL: <https://www.jove.com/video/1259>

DOI: [doi:10.3791/1259](https://doi.org/10.3791/1259)

## Materials

Name	Company	Catalog Number	Comments
Scalpel	Fine Science Tools	10003-12	
Scalpel blades	Fine Science Tools	10011-00	
Scissors	Fine Science Tools	14090-11	Any surgical scissors are sufficient
Rongeurs	Fine Science Tools	16121-14	
Forceps	Fine Science Tools	11027-12	
Filter paper	Fisher Scientific	09-924-150	
Stereotaxic Frame	Kopf Instruments		
Tissue slicing blade	Thomas Scientific		