

Materials List for

# Whole Central and Peripheral Nervous System Mice Dissection

Krystina Rhéaume<sup>\*1</sup>, Zhiguo Chen<sup>\*2</sup>, Yong Wang<sup>\*2</sup>, Camille Plante<sup>1</sup>, Dhanushka Hewa Bostanthirige<sup>1</sup>, Maude Lévesque<sup>1</sup>, Sameh Geha<sup>3,4</sup>, Lu Q. Le<sup>2,5,6,7</sup>, Jean-Philippe Brosseau<sup>1,4</sup>

<sup>1</sup>Department of Biochemistry and Functional Genomics, Université de Sherbrooke <sup>2</sup>Department of Dermatology, University of Texas Southwestern Medical Center at Dallas <sup>3</sup>Department of Pathology, Université de Sherbrooke <sup>4</sup>Centre de Recherche du Centre Hospitalier de Universitaire de Sherbrooke, Université de Sherbrooke <sup>5</sup>Simmons Comprehensive Cancer Center, University of Texas Southwestern Medical Center at Dallas <sup>6</sup>UTSW Comprehensive Neurofibromatosis Clinic, University of Texas Southwestern Medical Center at Dallas <sup>7</sup>Hamon Center for Regenerative Science and Medicine, University of Texas Southwestern Medical Center at Dallas

\*These authors contributed equally

## Corresponding Author

Jean-Philippe Brosseau

Jean-Philippe.Brosseau@usherbrooke.ca

## Citation

Rhéaume, K., Chen, Z., Wang, Y., Plante, C., Hewa Bostanthirige, D., Lévesque, M., Geha, S., Le, L.Q., Brosseau, J.P. Whole Central and Peripheral Nervous System Mice Dissection. *J. Vis. Exp.* (192), e64974, doi:10.3791/64974 (2023).

## Date Published

February 24, 2023

## DOI

10.3791/64974

## URL

jove.com/video/64974

## Materials

Name	Company	Catalog Number	Comments
Dumont mini-forceps	Fine Science Tools	#11200-10	
Extra Bonn scissors	Fine Science Tools	#14084-08	
Formalin 10%	Fischer Scientific	#22-046-361	
PBS 1x	BioShopCanada	#PBS404.500	
Standard anatomical forceps	Fine Science Tools	#91100-12	
Surgical scissors	Fine Science Tools	#140001-12	
Vannas spring scissors	Kent Scientific	#INS600124	