

<b>Post-doctoral fellow</b>		
<b><u>Names/Years in the lab</u></b>	<b><u>Project</u></b>	<b><u>Current status/affiliation</u></b>
<b>Dmitrii Pavlov</b> (2019-2021)	Dissecting comorbidity of depression/anxiety and chronic pain: inflammation underpin the functional link	NA
<b>Vladimir Andrey Gimenez Rivera</b> (2017-2018)	Molecular and cellular mechanisms of autoimmune peripheral neuropathy	CEO, IntegraSkin, Germany
<b>Mu Yang,</b> (2013-2018)	Molecular and cellular mechanisms of autoimmune peripheral neuropathy	Professor at Sichuan University, China
<b>Salman Khan</b> (2013-2014)	Inflammation in diabetic neuropathic pain	Associate professor, Quaid-i-Azam University, Islamabad, Pakistan
<b>Jian Ping Zhou</b> (2011-2012)	FTY720 in neuropathic pain	Lab manager, PathQC, private Histology/pathology lab, Montreal
<b>Satyanarayana S.V. Padi</b> (2009-2011)	Roles of CCR2/CCR5 in neuropathic pain	Scientist at Department of Pharmacology, I.S.F College of Pharmacy, Punjab, India

<b>PhD students</b>		
<b><u>Names/Years in the lab</u></b>	<b><u>Project</u></b>	<b><u>Current status/affiliation</u></b>
<b>Marina Sanz</b> (2023, rotation)	The role of inflammation in altered pain behavior in aging mice	
<b>Oladayo Oladiran</b> (2016-2021)	Critical contribution of macrophages in autoimmune peripheral neuropathy	Scientist at Meso Scale Diagnostics, USA
<b>Yao Yao</b> (2014-2015)	Dynamics of microglia repopulation following an acute depletion	Dentist, Research investigator at Beijing University, China
<b>Tony Lim</b> (2009-2016)	The role of vascular dysfunction in neuropathic pain	Post-doctoral fellow
<b>SeungHwan (Peter) Lee</b> (2008-2016)	Microglia and macrophages in different types of chronic pain	Research scientist at University of Minnesota, USA
<b>Stefania Echeverry</b> (2007-2012)	Novel neuroimmune interactions in the context of neuropathic pain and anti-inflammatory modulation with Transforming Growth Factor- $\beta$ 1	Physician in Montreal

## Master students

<u>Names/Years in the lab</u>	<u>Project</u>	<u>Current status/affiliation</u>
<b>Jing Wen (Emma) Meng</b> (2020-2021)	The role of inflammation in altered pain behavior in aging mice	
<b>Sam Wen Bo Zhou</b> (2020-2021) (fast-track to PhD)	The systemic contribution to neuropathic pain	PhD student in the lab
<b>Anni Fan</b> (2018-2019)	The impact of high salt diet on the immune system and pain behavior	DMD student at Faculty of Dental Medicine and Oral Health Science
<b>Corentin Peyret</b> (2016-2017)	Characterization of CD8 T cells in an animal model of spontaneous autoimmune peripheral neuropathy	Scientist at Institut de Pasteur, Paris, France
<b>Frances Guan Yun Wang</b> (2015-2017)	Excessive over loading of temporomandibular joint leads to neuropathic orofacial pain	Dentist in Vancouver
<b>Joy Qu</b> (2008-2009) Co-supervision, University of Toronto, Biomedical communication program	Visualization in 3D animation depicting the role of macrophages in the development of chronic pain associated with peripheral nerve injury	Senior Biomedical Communication Specialist at TVA surg, Toronto General Hospital
<b>SeungHwan (Peter) Lee</b> (2008-2009) (fast-track to PhD)	Microglia in trigeminal neuropathic pain	Research scientist at University of Minnesota, USA
<b>Stefania Echeverry</b> (2005-2007)	Glial cell proliferation in the spinal cords and neuropathic pain	Physician in Montreal
<b>Xiang Qun Shi</b> (2005-2007)	Expression of CCR2 in both resident and bone marrow-derived microglia plays a critical role in neuropathic pain	Research assistant in the lab

<b>Undergraduate research students</b>		
<b><u>Names/Years in the lab</u></b>	<b><u>Project</u></b>	<b><u>Current status/affiliation</u></b>
<b>Marie-Veronique Fortin</b> (2021-2022)	Investigating the potential involvement of CXC family chemokines in autoimmune peripheral neuropathy	Graduate student at Universite de Montreal
<b>Lisa Xu</b> (2021 summer)	Spinal microglia response in restrained stressed mice	DMD student at McGill
<b>Janet Tang</b> (2019-2020)	Investigating myeloid cell-mediated inflammation as a link between acute stress and the development of chronic pain	Medical student at University of Toronto
<b>Jeremy Sananes</b> (2018-2019)	The impact of stress on the development of temporomandibular disorder in mice	Dentist
<b>JiaMin Huang</b> (2018-2019)	Nerve structure integrity in MCMV infected mice	Graduate student at McGill
<b>Maria Gueorguieva</b> (2017-2018)	Animal model of TMD pain and the involvement of macrophages/microglia	Dentist
<b>Julien Chambon,</b> (2015-2016)	The potentials of gut microbiota on the incidence of autoimmune peripheral neuropathy in mice	
<b>Srishti Cain</b> (2015-2016)	CCR2+ and CX3CR1+ monocytes/ $\Phi$ in the pathogenesis of autoimmune peripheral neuropathy	Graduate student, University of Toronto
<b>Qiu Zi Yang</b> (2014-2015)	Microglial Homeostatic Repopulation after Depletion	Medical resident in Neurology USA
<b>Jenny Lou</b> (2014 summer)	Neuroinflammation in chronic pain	Graduate student, University of Toronto
<b>JeongHo Jang</b> (2013-2016)	Neuroinflammation in chronic pain	Medical school student in USA
<b>Julia Johnson</b> (2013 summer)	Neuroinflammation in chronic pain	
<b>YaSi Wu</b> (2013)	Microglia in Aging and Obese Mouse Spinal Cord	
<b>Nicolas Siron</b> (2013)	Line 31 mice: a new spontaneous mouse model for autoimmune peripheral polyneuropathy - Effects in Cranial Nerves	Medical resident in Urology resident (University of Montreal)
<b>Jeongyoon (Jenny) Moon</b> (2012-2014)	Neuroinflammation in diabetic neuropathic pain	Medical resident in general surgery (McGill)
<b>Hiliary Martin</b> (2012 summer)	Vascular defects in neuropathic pain	Physician in Newfoundland

<b>YiChen (Bridget) Wu</b> (2009-2012)	Peripheral TGF- $\beta$ 1 signalling attenuates neuropathic pain	Dentist in Toronto
<b>Alexandra Haw</b> (2008-2009)	Neuroinflammation in chronic pain	Physician

## Research Assistant

**Yuan Qin Zhao**  
(2009-2011)

**Hao Huang**  
(2012-2014)