

NAPSters



Adriana Angarita-Fonseca

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Université du Québec
à Trois-Rivières, Canada

Supervisor: Anaïs Lacasse

"Trajectories of opioid consumption
for chronic pain."



John Del Rosario

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Washington University in Saint Louis

Supervisor: Robert Gereau

"Can DRG neurons become plastic?"



Lisbeth Ayoub

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University of Toronto, Canada

Supervisor: Massieh Moayed

"The forgotten hippocampus in pain."



Rose Gagnon

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University of Laval, Canada

Supervisor: Kadija Perreault

"Hey government ! Not only doctors,
druids or wizzards can cure people, we can too !"



Justin Burdge

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Columbia University, USA

Supervisor: Ishmail Abdus-Saboor

"Evoked pain assays in mice are a mess,
let's fix that !"



Abigail Hellman

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University of Pittsburgh, USA

Supervisor: Bradley Taylor

"The circuitry of feedforward in pain and
cardiac ischemia are the same."



Lakeisha Lewter

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University of Texas at Dallas, USA

Supervisor: Benedict Kolber

"Bladder pain in the brain."



Nicole MacKenzie

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Dalhousie University, Canada

Supervisor: Christine Chambers

"Turns out different people have different needs when it comes to sharing and applying evidence on children's pain"



Kevin Lister

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McGill University, Canada

Supervisor: Arkady Khoutorsky

"Trapped in translation, what art thou proteins?"



Mariacristina Mazzitelli

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Texas Tech University Health Sciences Center, USA

Supervisor: Volker Neugebauer

"My research projects utilize a multidisciplinary approach that combines electrophysiology, (opto-)pharmacology, opto and chemo-genetics and behavioural assays to identify pain-related mechanisms that contribute to the amygdala neuroplasticity and their usefulness for potential treatments."



Christian Longtin

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Sherbrooke University, Canada

Supervisor:

Yannick Tousignant-Lafamme

"Optimizing the rehabilitation management of low back pain through a novel comprehensive and personalized approach."



Lakeya McGill

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Johns Hopkins University, USA

Supervisor: Claudia Campbell

"Discrimination hurts, literally: The impact of discrimination on pain management in adults with sickle cell disease."



Lauren McKibben

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University of North Carolina, USA

Supervisor: Sarah Linnstaedt

"Humans and rats agree, your past trauma is making your pain worse."



Yuva Venkata Raghava Neelapala

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McMaster University, Canada

Supervisor: Lisa Carlesso

"Figuring which subgroup of people with early knee aging worsen over time."



Soamy Montesino Goicolea

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University of Florida, USA

Supervisor: Yenisel Cruz-Almeida

"Exploring the connection between aging, pain and sleep while testing the effects of GABA supplements, with the hope of unlocking the secrets of a good night's sleep and pain relief in older adults - Let's catch some z's and pain-free dreams."



Alexandra Neville

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Stanford University, USA

Supervisor: Laura Simons

"For better or worse, the clinical encounter shapes diagnostic uncertainty in pediatric chronic pain."



Juliet Mwirigi

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University of Texas, USA

Supervisor: Theodore Price

"Single-cell and ready to cluster, will you be my DRG?"



Jacqueline O'Brien

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Oregon Health & Science University, USA

Supervisor: Anna Wilson

"It's stressful to be a parent to teenagers, especially if you have chronic pain; turns out it's also stressful for teens when their parents are in pain."



Nicole Ochandarena

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University of North Carolina, USA

Supervisor: Gregory Scherrer

"I study the distribution of the mu opioid receptor in the cerebral cortex and how opioids modulate cortical activity."



Macarena Veronica Monteserrat Tejos Bravo

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Pontificia Universidad Catholica de Chile, Chile

Supervisor: Margarita Calvo

"Have you experimented that when you get stressed, your skin gets itchy?"



Paulina Scheuren

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University of British Columbia, Canada

Supervisor: John Kramer

"Can neurophysiological and neurochemical signals help us understand what makes our nerves go haywire?"



Judy Yoo

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University of Cincinnati, USA

Supervisor: Mark Baccei

"Neonatal priming: are astrocytes the stars of the show?"



Theresa Ho Tam

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University of Toronto, Canada

Supervisor: Michael Salter

"Cells eating themselves, would that affect pain?"



Yehui Zhu

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Harvard Medical School, USA

Supervisor: Marco Loggia

"Why I feel like I was 100 years old"

NAPSters (PRF-NAPS correspondents)



Lindsay Ejoh

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University of Pennsylvania, USA

Supervisor: Gregory Corder

"Let's teach mice to relieve their own pain."



Dario Pfyffer

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Stanford University, USA

Supervisor: Sean Mackey

"How burning people's arms and crushing their thumbs in a magnet helps us to understand chronic pain?"



Bukola Ibitoye

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University of British Columbia, Canada

Supervisor: Manon Ranger

"Empowering pediatric sickle cell warriors to overcome pain in crisis."



Jortan Tun

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University of Utah, USA

Supervisor: Baldomero Olivera

"If you are in pain, check your PharmaSea: one cone snail's toxin could be another human's antidote"



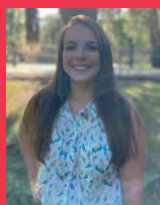
Emily Mills

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University Health Network, Canada

Supervisor: Karen Davis

"How does the brain's white matter change in chronic pain and following treatment? Let's illustrate this with as many colors as we possibly can!"



Taylor Yeater

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University of Minnesota, USA

Supervisor: Laura Stone

"My back hurts, or is it my brain?"