

Questions about the use of this information should be directed to the FOIP Advisor, Faculty of Graduate Studies, (403) 220-4938.

Information					
Candidate: Makarowski,Ty Joseph		Date: 2024-12-12	UCID:		
Department/Program: Neuroscience					
Degree: Master of Science Specialization: N/A					
Final Thesis Title: Investigating the magnetic susceptibility contributions of hypoxia and myelin in the mouse brain using quantitative MRI					
Date of Examination: 2025-01-09	Time of Examina	tion: 2:00 PM	Place of Examination: H	ISC 1464B	
Information					
This exam is: Open The examination will be conducted under the current Thesis and Thesis examination regulations and administrative processes.					
 Will there be at least one person attending the exam remotely? Yes No Notes: Remote examinations will be conducted according to FGS guidelines. Proctors are not required for remote examinations. In the case of examinations in which two or more individuals are attending in person, the Neutral Chair must also attend in person. The Neutral Chair must be provided with contact information of the student and all examiners in case of emergency or unanticipated situations. If the student is attending the examination remotely, they must provide the telephone number of at least one person (e.g., friend, roommate, relative) who can be contacted in case the connection with the student is lost with no possibility of re-connection or for emergencies. This information must be communicated to the Neutral Chair and will be used only for the above stated purposes. Name of contact person(s): Telephone number(s):					
Examination Committee		Attending remotely?	Clear of conflict of interest		
Dr Yves Pieter Starreveld, Neutral Chair, Neuroscience			N/A		
Dr Jeffrey Frank Dunn, Supervisor, Neuroscience			N/A		
Dr Carlos Rodrigo Camara-Lemarroy, Supervisory Committee Member, Neuroscience		oscience	N/A		
Dr G. Bruce Pike, Supervisory Committee Member, Neuroscience				N/A	
Dr Nils Daniel Forkert, Internal Examiner, Neuroscience					

Date: Dean, Faculty of Graduate Studies (or designate) Signature:				
Membership of Examination Committee				
For Faculty of Graduate Studies use only				
Date: GPD name (print): GPD Signature:				
If approval is conditional, please describe:				
The student named above has met all program requirements to proceed to Oral Examination, completed the required course work, maintained a grade point average of at least 3.0 where applicable, appropriate formal ethics approval has been received for the student's research, and document of Supervisory Committee approval is on file.				
 The Graduate Program Director's signature below verifies*: That the Internal Examiner is external to the student's program (if required). That the External Examiner has not served as an external examiner in the student's program in the past two years. *If the above criteria have not been met, please attach a memo explaining why the program still wishes to make the recommendation. 				
Date: Supervisor Signature:				
 sample of the material related to the thesis, and/or the draft thesis document and provided written consent that the defence can be scheduled. All consents must be held at the program. □ That the thesis will be/has been sent to the examination committee at least three weeks before the thesis examination** **If the above criterion has not been met, supervisor is responsible for collecting from the examiners proof of agreement to read the thesis in a shorter period of time. 				
 is not closely related to, or has not worked with the candidate *If the above criteria have not been met, please attach a memo explaining why the program still wishes to make the recommendation. That the thesis meets the minimum standard set out in Thesis and Thesis Examination Regulations Section A.1.1. That all members of the Supervisory committee have reviewed the student's research, a relevant written 				
 has experience in supervising to completion at the graduate level is not a close personal friend of the Supervisor has not collaborated with the Supervisor in the past five years 				
 The Supervisor's signature below verifies: That the Internal Examiner meets the following criteria[*]: has well-established research reputation has expertise in the area of the student's research has experience in evaluating theses at the graduate level 				
Supervisor's Acknowledgement				
The student's signature below acknowledges the examination arrangements. Date: Candidate Signature:				
 Yes No If yes, please submit a completed Indigenous Cultural Protocol Plan form with the Notice of Thesis Oral Examination. 				
encouraged to incorporate Indigenous ceremonies and/or traditions into their exams. Will the student incorporate Indigenous ceremonies and/or traditions into the exam?				
ii'taa'poh'to'p, the University of Calgary's Indigenous Strategy, seeks to ensure that policies, practices and procedures are supportive and respectful of Indigenous ways of knowing, doing, connecting and being. Indigenous graduate students and those who are working with Indigenous Elders or Knowledge Keepers are				