

Norwegian University of Science and Technology Faculty of Medicine and Health Sciences Date 08.04.2020 dd.mm.yyyy 1 of 2 Our reference 2014/12491/422/SIW

MH - Dekanvedtak Ph.d.-saker 73/2020

Nicola Bulso, Nygata 6, 7014 TRONDHEIM

Doctoral examination at the Faculty of Medicine and Health Sciences – Nicola Bulso

The Dean of the Faculty of Medicine and Health Sciences has passed the following resolution:

"With reference to the committee's assessment report on the thesis

"Learning functional connectivity in the under-sampled regime"

the Faculty approves that Nicola Bulso can present himself for doctoral examination for the degree of PhD in Neuroscience.

The Dean appoints the following opponents for the potential public defence:

First opponent:Associate Professor Adriano Barra, Università del Salento, LecceSecond opponent:Senior Lecturer Alessia Annibale, King's College London

The date for trial lecture and public defence is set as follows:

Trial lecture:	Wednesday 29th of April 2020 at 10.15 am
Public defence:	Wednesday 29th of April 2020 at 12.15 pm

The lecture and public defence will be in English.

The public defence will be chaired by NN (will be announced later).

A al alua a a	0	Laastian	Dhama	O
Address	Org.no. 974 767 880	Location	Phone	Our contact person
	Email:	Norsk hjernesenter, Olav Kyrres	+47 73 55 11 00	Sigrid Wold
NO-7491 TRONDHEIM Norway	postmottak@mh.ntnu.no	gate 9. Trondheim	Fax	
	http://www.ntnu.no		+47	Phone: +47 73 59 87 39

All correspondence that is part of the case being processed is to be addressed to the relevant unit at NTNU, not to individuals. Please use our reference with all enquiries.

The Faculty requests 10 printed copies of the thesis. We ask that a short Norwegian summary of the thesis is included after the title page and in addition sent us by email.

For more information, visit our web site for standard procedures: English: <u>https://www.ntnu.edu/studies/phmed/completion-phase</u> Norwegian: http://www.ntnu.no/studier/phmed/avslutning

Digital Publication

There is an increasing trend to make scientific information and research available in full text on Internet. This trend also applies to doctoral dissertations. Candidates at NTNU have the opportunity to publish their thesis in full text at the NTNU University Library web site. We hope that you will consider this opportunity to make your doctoral thesis easily accessible. For more information, see https://innsida.ntnu.no/wiki/-/wiki/English/Publishing+-+PhD

General dissemination, communication

Dissemination of research is an area of commitment for Universities in Norway. As a consequence, the Faculty of Medicine and Health Sciences would like all doctoral candidates to contribute by highlighting their research results. We encourage you to post a piece about your research on the Faculty's blog. For more information, please contact our communication consultant

Johanne Nome: johanne.nome@ntnu.no

Yours sincerely

Brita Solveig Pukstad Vice Dean

> Thea Sofie Melhuus Hojem Head of Section

In accordance with delegated authority, this document is approved electronically and therefore requires no handwritten signature

Copy: Kavli Institute for Systems Neuroscience Acting Dean Main Supervisor, Professor Yasser Roudi The assessment committee