

International Max Planck Research School on
Neuroscience of Communication: Function, Structure and Plasticity

OFFICIAL TRANSCRIPT

for the doctoral studies of

Vincent Ka Ming Cheung

Born on 4 October 1991 in Hong Kong

1. Doctoral Research Project:

Doctoral Thesis entitled:

*"The neurocognitive basis of musical expectancy and pleasure:
A computational modelling approach"*

2. Evaluation of Doctoral Thesis / Thesis Defense:

Dissertation (Doctoral Thesis):

1st referee: Prof Dr Angela D. Friederici

3rd referee: Prof Dr Stefan Koelsch

2nd referee: Prof Dr Peter Keller

Grade: magna cum laude

Disputation (Thesis defense):

Doctoral Committee:

Prof Dr Angela D. Friederici

Prof Dr Erich Schröger

Prof Dr Stefan Koelsch

Prof Dr Jörg D. Jescheniak

Prof Dr Marc Schönwiesner

Date and place of defense: 10 December 2020, Leipzig University, Germany.

3. Curricular Activities


Total credits¹ obtained

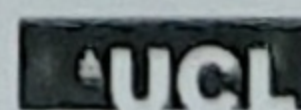
29.0 Credits

¹1 credit = a total workload of 30 hours

Leipzig, 26 May 2021

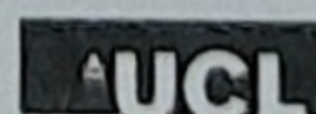
Place, date


Prof Nikolaus Welskopf
Spokesperson IMPRS NeuroCom



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| Curricular Activities | Academic Year | Credits |
|---|---------------|---------|
| 1. Basic courses | | |
| Neuroimaging Physics and Signal Processing: Magnetic Resonance and Optical Imaging | 2016 | 2.0 |
| Neuroscience: Basic and Clinical | 2016 | 2.0 |
| Neuroimaging Physics and Signal Processing: Electroencephalography and Magnetoencephalography | 2016 | 2.0 |
| 2. Advanced courses | | |
| Advanced Statistics | 2018 | 2.0 |
| 3. Scientific meetings | | |
| Department of Neuropsychology Adult Language Meeting, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany | 2017-2020 | 1.0 |
| 4. Thesis Advisory Committee Meeting | | |
| Annual progress report, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany | 2017 | 1.0 |
| Annual progress report, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany | 2018 | 1.0 |
| Annual progress report, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany | 2019 | 1.0 |
| 5. Transferable skills | | |
| Scientific Writing, Leipzig, Germany | 2016 | 0.5 |
| Project and Time Management, Leipzig, Germany | 2016 | 0.5 |
| Proposal Writing, Leipzig, Germany | 2017 | 0.5 |
| Good Scientific Practice, Leipzig, Germany | 2018 | 0.5 |
| Applications and Interviews in- and outside of Academia, Leipzig, Germany | 2019 | 0.5 |
| 6. Conference participation | | |
| 46 th Annual Meeting of the Society for Neuroscience, San Diego, USA | 2016 | 2.0 |
| The Neurosciences and Music - VI, Mariani Foundation for Paediatric Neurology, Boston, USA | 2017 | 2.0 |
| 24 th Annual Meeting of the Organization for Human Brain Mapping, Singapore | 2018 | 2.0 |
| 7th Visions in Science, Max Planck Society, PhDNet, Berlin, Germany | 2018 | 1.0 |
| Biennial Meeting of the Society for Music Perception and Cognition, New York City, USA | 2019 | 2.0 |



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| Curricular Activities | Academic Year | Credits |
|--|---------------|---------|
| 7. IMPRS NeuroCom Summer School | | |
| 6 th IMPRS NeuroCom Summer School, Leipzig, Germany | 2016 | 2.0 |
| 7 th IMPRS NeuroCom Summer School, London, UK | 2017 | 2.0 |
| 8. Outreach activity | | |
| Guided lab tours for international students, Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany | 2018 | 0.5 |
| 9. Scientific award | | |
| Science Slam Prize, Visions in Science, Max Planck Society, PhDNet | 2018 | 1.0 |

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 for Human Cognitive and Brain Sciences
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Leipzig, 26 May 2021

Place, date

Prof Nikolaus Weiskopf
 Spokesperson IMPRS NeuroCom

