Makoto Yamashita

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Education

The University of Tokyo, School of Science, Department of Mathematics
Bachelor of Science (Mathematics) — *2002–2006*

The University of Tokyo, Graduate School of Mathematical Sciences
Master of Science (Mathematical Sciences) — *2006–2008*

The University of Tokyo, Graduate School of Mathematical Sciences
PhD in Mathematical Sciences — *2008–2011*

Master thesis

title: *Cyclic cohomology of foliation algebras*

supervisor: Yasuyuki Kawahigashi

PhD thesis

title: *Deformation of torus equivariant spectral triples*

supervisor: Yasuyuki Kawahigashi

Employment

EU-NCG network, Cardiff University — **Wales, UK**
Marie Curie Early Stage Researcher — *2011*
Predoc researcher

Università degli Studi di Roma "Tor Vergata" — **Italy**
Assegnista — *2011–2012*
Postdoc researcher

Ochanomizu University — **Japan**
Assistant Professor — *2012–2017*

Ochanomizu University — **Japan**
Associate Professor — *2017–2018*

University of Oslo — **Norway**
Associate Professor — *2018–current*

Languages

Japanese: native speaker

English: fluent

French: good working knowledge

Awards

MSJ Takebe Katahiro Prize (日本数学会賞建部賢弘特別賞)
The Mathematical Society of Japan   *2016*

The Young Scientists' Prize (若手科学者賞)
The Ministry of Education, Culture, Sports, Science and Technology (Japan)   *2018*
The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology (科学技術分野の文部科学大臣表彰)

Grants

The Japan Society for the Promotion of Science
DC1 fellowship   *2008–2011*
Annual stipend and JPY 600,000 research grant per year
https://kaken.nii.ac.jp/ja/grant/KAKENHI-PROJECT-08J00656/

The Japan Society for the Promotion of Science
Grant-in-Aid for Young Scientists (B)   *2013–2015*
JPY 4,160,000 research grant for three years
https://kaken.nii.ac.jp/ja/grant/KAKENHI-PROJECT-25800058/

The Japan Society for the Promotion of Science
Grant-in-Aid for Young Scientists   *2018–*
JPY 4,290,000 research grant for two years

Teaching experience

The University of Tokyo, Department of Mathematics
Teaching assistant   *2006–2008*
Assisting *Computer Science* class

Ochanomizu University, Department of Mathematics
Assistant Professor   *2012–2017*
Lectures at undergraduate and graduate levels, informally supervising a master student

Ochanomizu University, Department of Mathematics
Associate Professor   *2017–2018*
Lectures at undergraduate and graduate levels, supervising a master student, informally supervising a PhD student

University of Oslo, Department of Mathematics
Associate Professor   *2018–curent*
Lectures at graduate levels, supervising graduate students

Long term visits

Institut de Mathématiques de Jussieu   **Paris, France**
Visiting researcher   *2009*
Visit to operator algebra research group for one year

Institut for Matematiske Fag, Københavns Universitet   **Copenhagen, Denmark**
Visiting researcher   *2011*
Visit to Centre for Symmetry and Deformation for one month

Mathematical Sciences Institute, Australian National University   **Canberra, Australia**
Visiting researcher   *2011*
Visit to operator algebra research group for one month

Institut for Matematiske Fag, Københavns Universitet   **Copenhagen, Denmark**
Visiting researcher   *2012–2013*
Visit to Centre for Symmetry and Deformation for eleven months

Institut for Matematiske Fag, Københavns Universitet   **Copenhagen, Denmark**
Visiting Lecturer   *2015–2016*
Visit to Centre for Symmetry and Deformation for six months

Instytut Matematyczny, Polskiej Akademii Nauk   **Warsaw, Poland**
Junior Professor   *2016*
As part of Simons Semester: *Noncommutative geometry the next generation* for one month