

Collective Motions of Animals and robots
May 27-31, 2024 Cargèse, France

Organizers

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Invited Speakers

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Bar Ilan University.
Israel

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Sorbonne Université, Paris
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France

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France

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University of Navarra
Spain

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Queen Mary University of London
UK

De Melo Santana Janne

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France

Taitelbaum Haim

Bar-Ilan University
Israel

Emig Thorsten

LPTMS, CNRS Orsay
France

Speakers (Short presentations)

Bartashevich Palina

Humboldt University of Berlin
Germany

Candelier Raphaël

Laboratoire Jean Perrin, Sorbonne Université, Paris
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University of Münster,
Germany

Choudhury Udit

Indian Institute of Technology – Roorkee
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Costello Luke

Max Planck Institute of Animal Behavior Konstanz
Germany

Davis Luke

Isaac Newton Institute, Cambridge
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Ding Serena

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Germany

Duclut Charlie

Sorbonne Université, Paris
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The Hebrew University, Rehovot
Israel

Hua Hoa-Ai Béatrice

University of Liege
Belgium

James Martin

University of Genoa
Italy

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Université Paris-Saclay - Orsay
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Université Grenoble Alpes, Grenoble
France

Levay Sara

Universidad de Navarra, Pamplona
Spain

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University of Konstanz,
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Wrocław University of Science and Technology
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Massachusetts Institute of Technology.
USA

Saintyves Baudouin

University of Chicago
USA

Ventéjou Bruno

Université Grenoble Alpes, Grenoble
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Verma Siddhartha

Florida Atlantic University
USA

Poster presentations

Bagal Ojus

Sapienza Università di Roma
Italy

Bilaï Biloa Kevin

Université Claude Bernard Lyon 1
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Boccardo Francesco

University of Genoa
Italy

Botta William

New Jersey Institute of Technology
USA

Clark Molly

University of Bristol
UK

Córdoba Alfons

LPTM CY Cergy Paris Université / CNRS 2
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Dagher Maya

Max Planck Institute of Animal Behavior
Germany

Donini Giacomo

La Sapienza, Rome
Italy

Fausti Giordano

La Sapienza Univ. Roma
Italy

Fiorese Andrea

University of Trento
Italy

Font Massot Narcís

University of Konstanz
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Gagliardi Luca

University of Genova
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Max Planck Institute for Intelligent Systems
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Forschungszentrum Jülich
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Max Planck Institute of Animal Behavior
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Kahn Muhammad Turab Ali

Max Planck Institute for Intelligent Systems
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IIT Bombay
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Tata Institute of Fundamental Research, Bangalore
India

Serna Horacio

Universidad Complutense de Madrid
Spain

Ventrella Francesco Michele

University of Turin
Italy

Wittmann Martin

TU Dresden
Germany

Wu Wenhan

Humboldt Universität zu Berlin, germany
Tsinghua University, Beijing, China

Yan Mingqi

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