



Max Planck Institute
for Biological Intelligence

Master's Thesis Position in

COGNITIVE BIOLOGY



TOPIC OF STUDY

Investigating spatial
navigational strategies
in Androgen Receptor
Knockout (ARKO) chickens.



SUPERVISION

Prof. Manfred Gahr



CO-SUPERVISION BY

Dr. Esha Haldar



EXPECTED START DATE

**From September
beginning**

DURATION

4 months



WHAT YOU'LL DO

- Collect behavioural data from ARKO and WT chickens.
- Expected 4 hrs of data collection for at least 4 days a week.
- Contribute to a project at the intersection of neuroscience and behaviour, advancing our understanding of the neuro-endocrinal underpinnings of spatial navigation in birds.



WHAT WE OFFER

- Hands-on experience working with a unique animal model.
- International collaboration in a vibrant, interdisciplinary research environment.
- Opportunities to publish in peer-reviewed journals.



INTERESTED?

Send your CV to the following contact addresses:

iesha.haldar@gmail.com

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www.bi.mpg.de