


50+ WEBINARS

25+ COUNTRIES


370+ IN-PERSON PRESENTATIONS

6 YEAR PUBLICATION SUMMARY
2018-2023

66/yr
Continuing Education (CE) & Scientific Podium Presentations

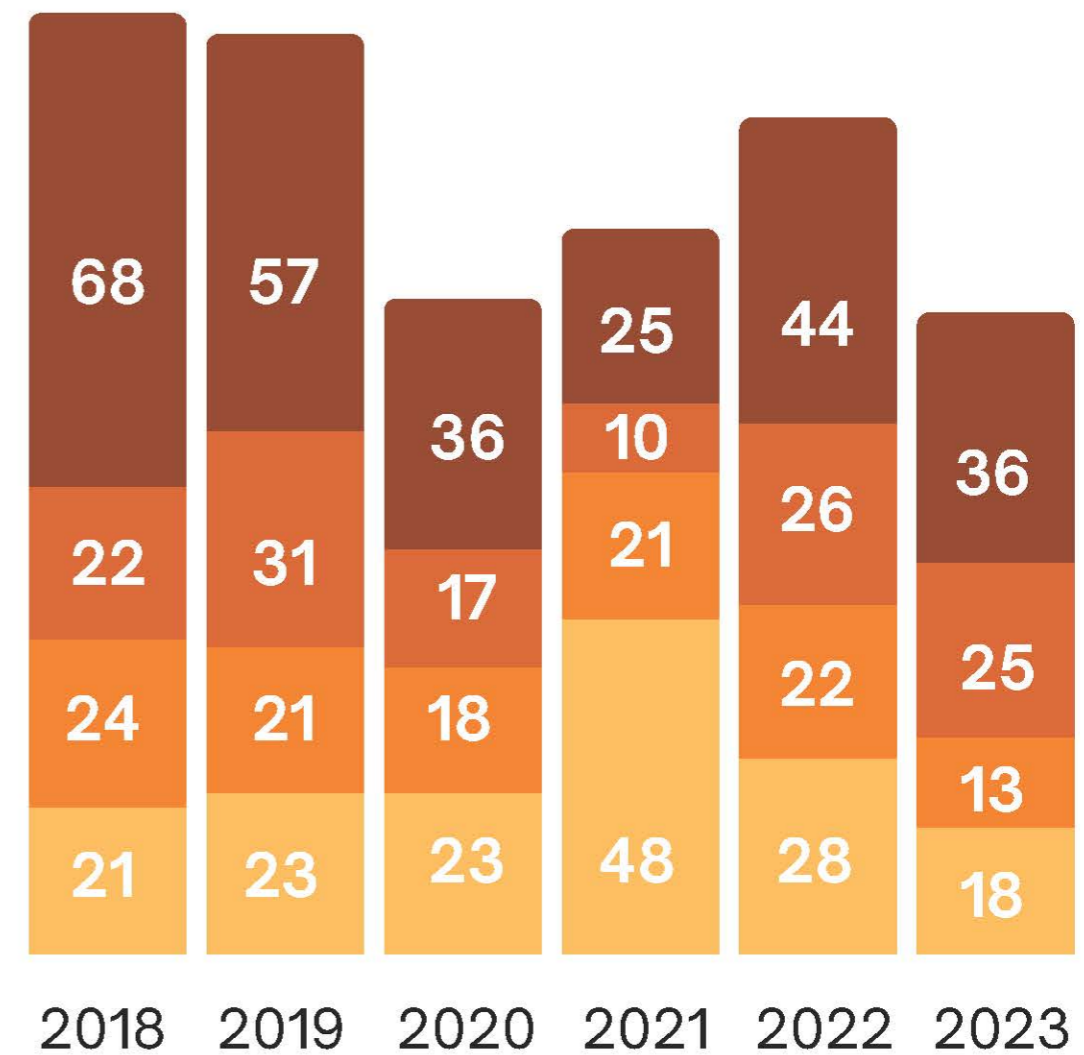
27/yr
Peer-reviewed Articles



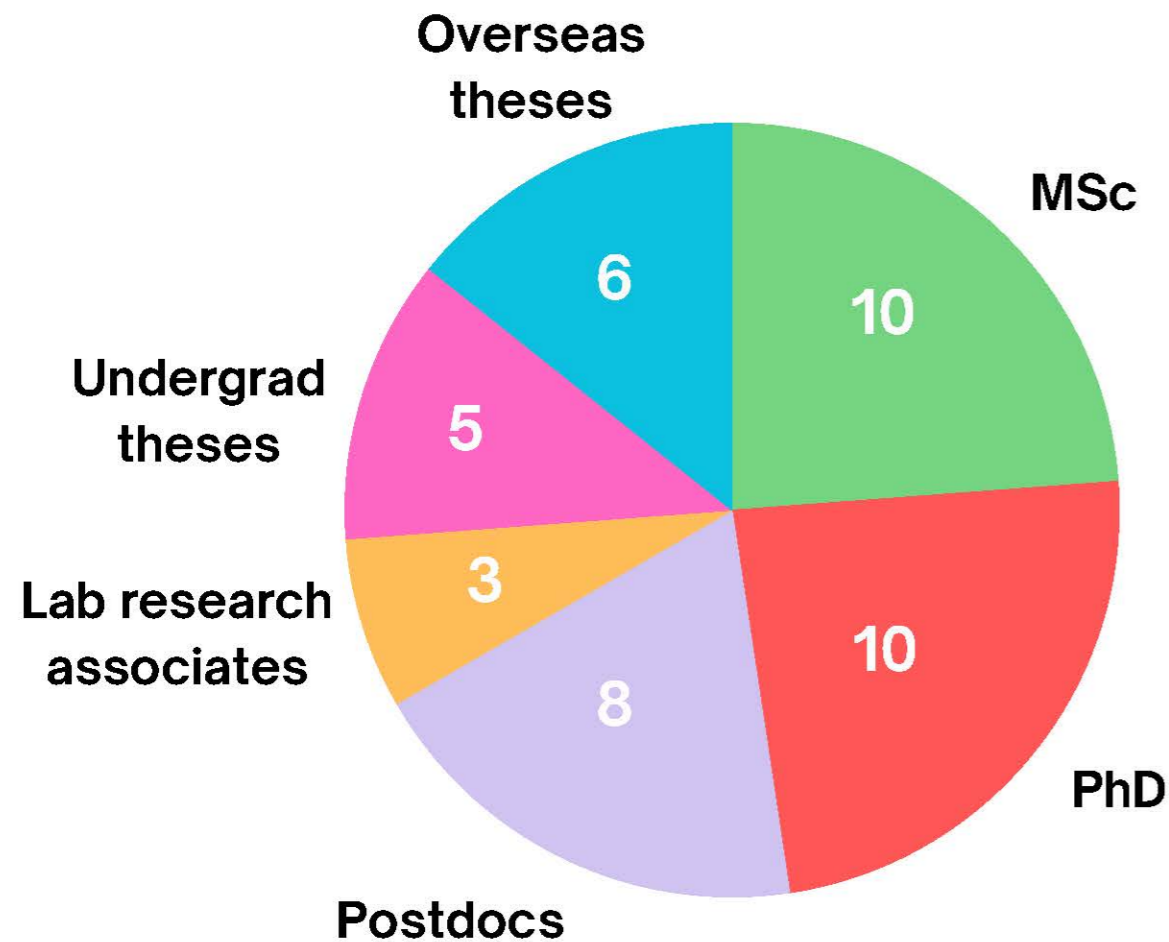
23/yr
Professional Publications

14/yr
Medical Writing

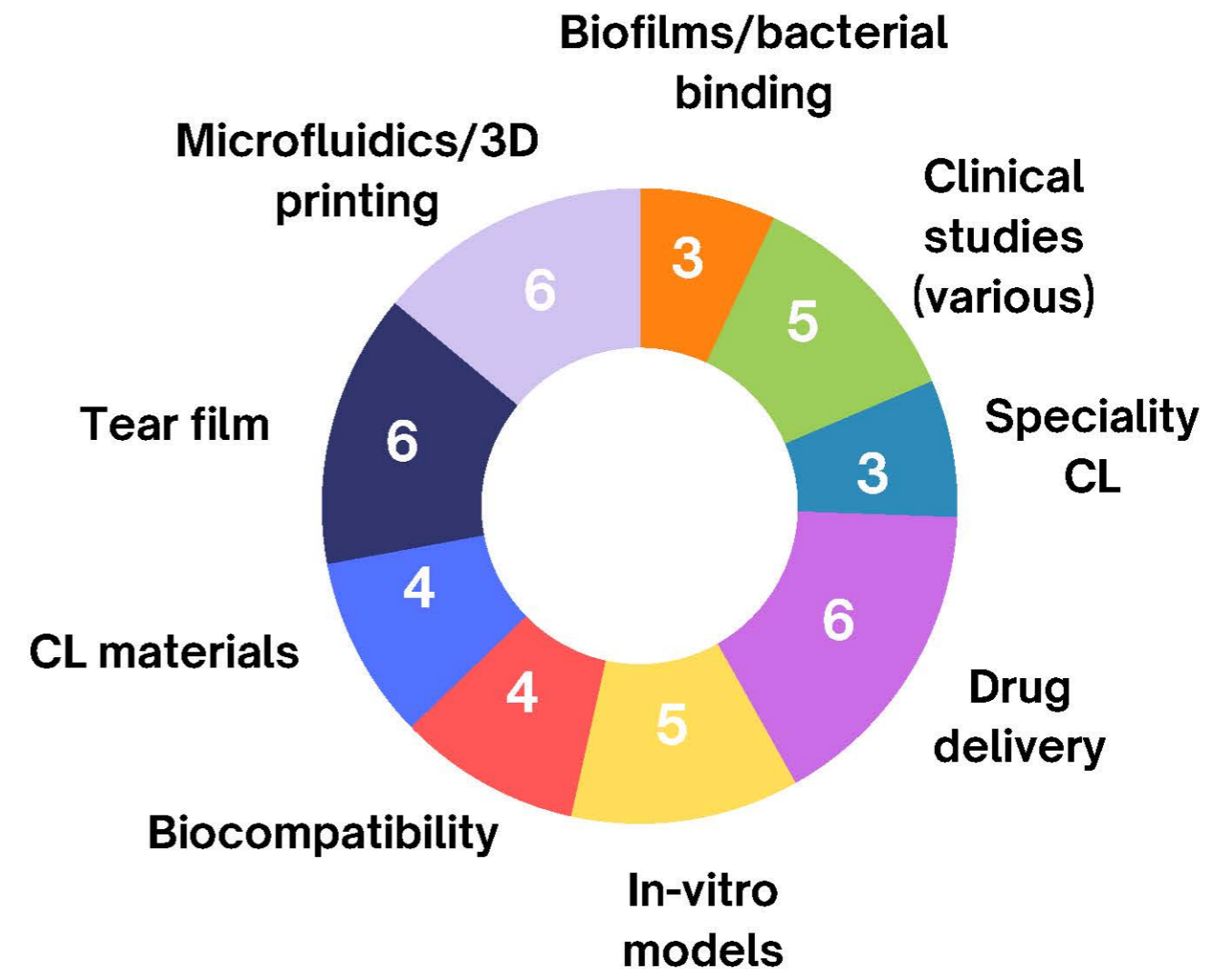
- Peer-review
- Professional publication
- Scientific poster/paper
- CE presentation



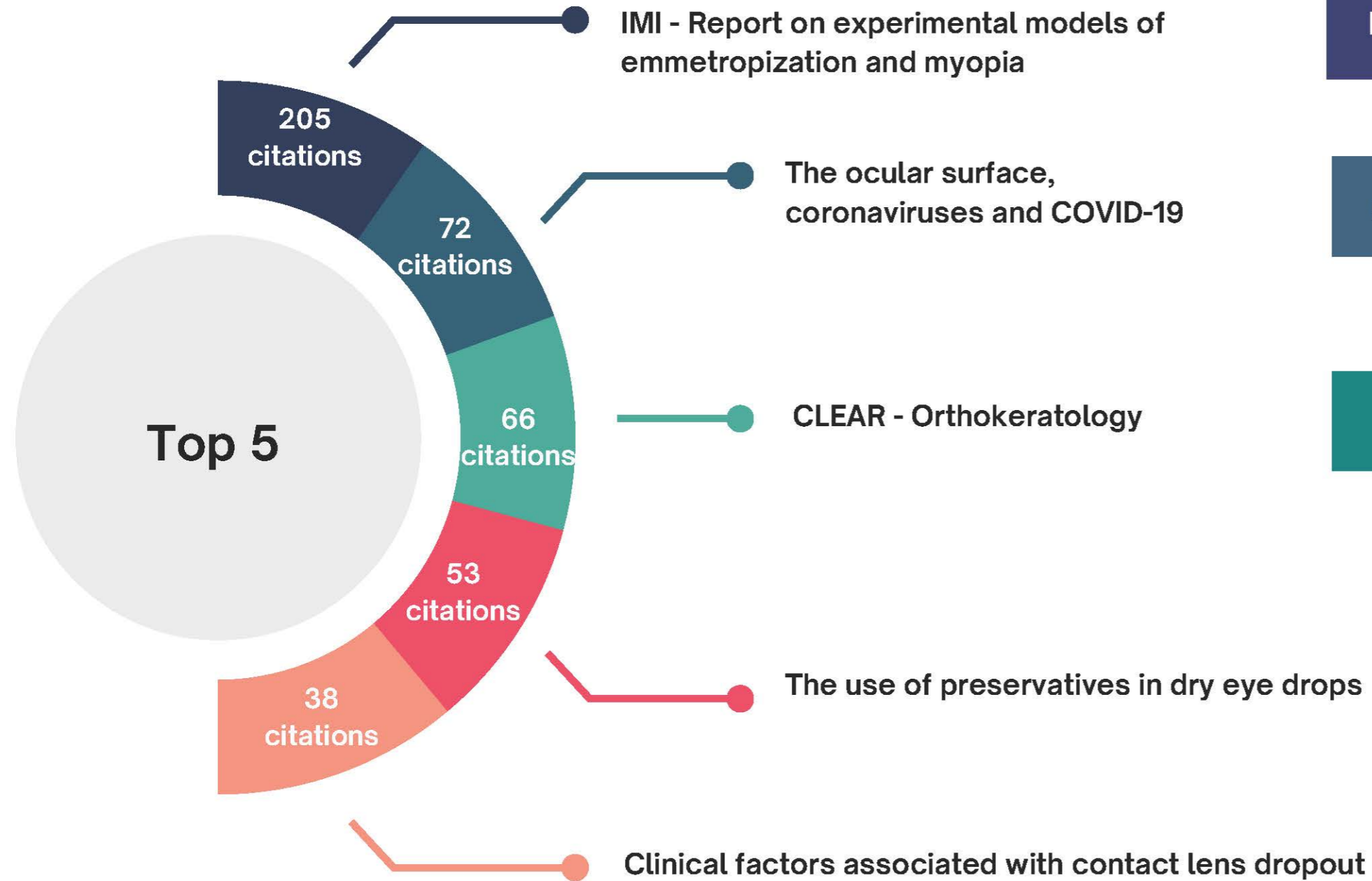
CORE Trainees (42 total)



CORE Trainees Project Areas



Since 1988, the Centre for Contact Lens Research (CCLR) and subsequently CORE have trained over 100 graduate students, postdoctoral fellows and overseas theses students. Many of its trainees are now internationally known thought leaders within the eyecare field, holding senior positions in academia and industry worldwide.



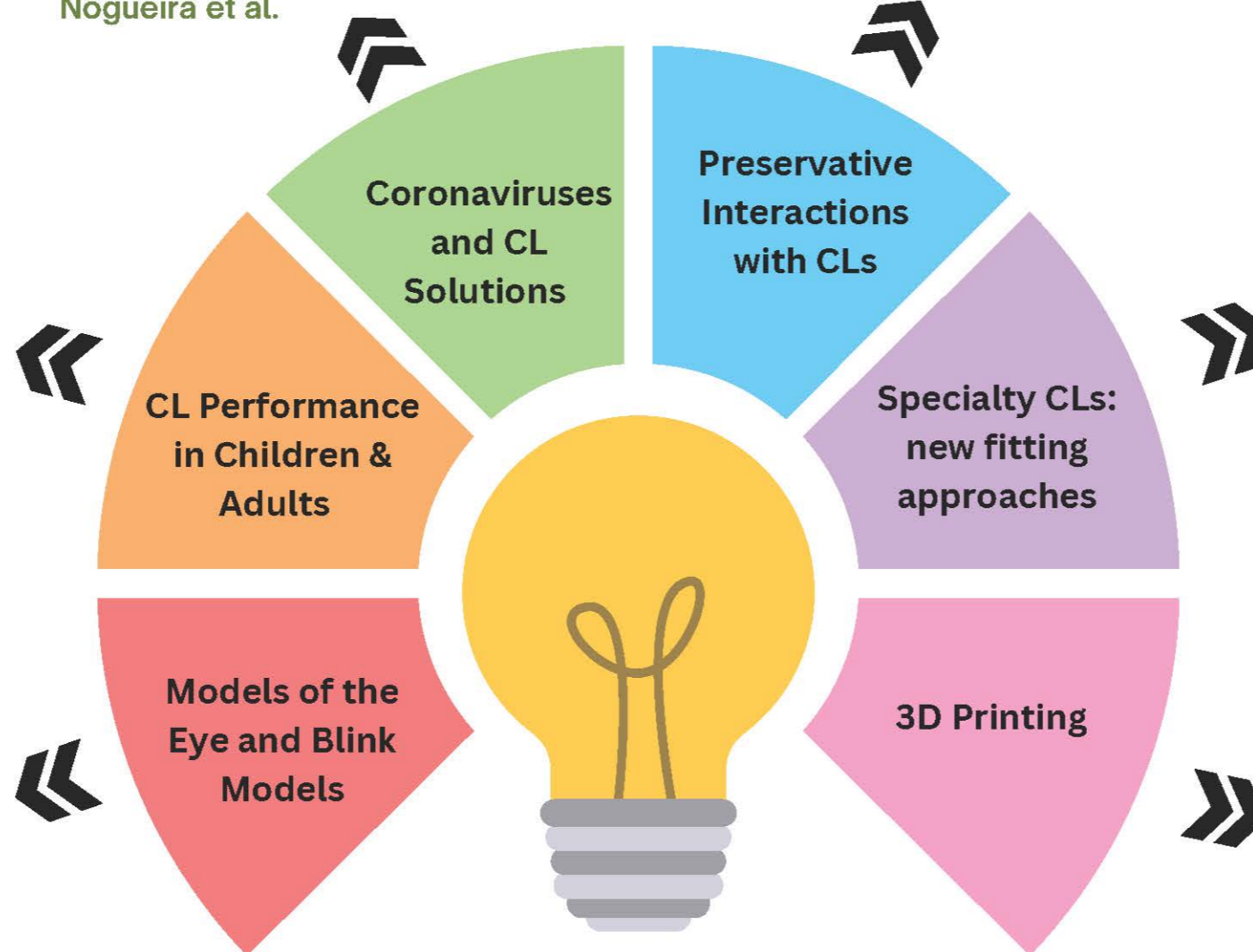
Key Papers & Abstracts:

Antiviral activity of contemporary contact lens care solutions against two human seasonal coronavirus strains
Author: Christiane Lourenco Nogueira et al.

Uptake and release of PHMB from hydrogel and silicone hydrogel contact lenses using a radiolabel methodology
Author: Alan Yee et al.

CORE continues to evolve and expand its research capabilities, with recent projects investigating the growing importance of ocular drug delivery, 3D printing and microfluidics to the development of ocular devices.

Exploring the factors which impact overall satisfaction with single vision contact lenses
Author: Sarah Guthrie et al.



Validating a new Orthokeratology fitting software and determining success rate of Scleral lenses in symptomatic neophytes and habitual soft lens wearers
Author: Doerte Luensmann et al.

Spin-off startup: OcuBlink (2018)

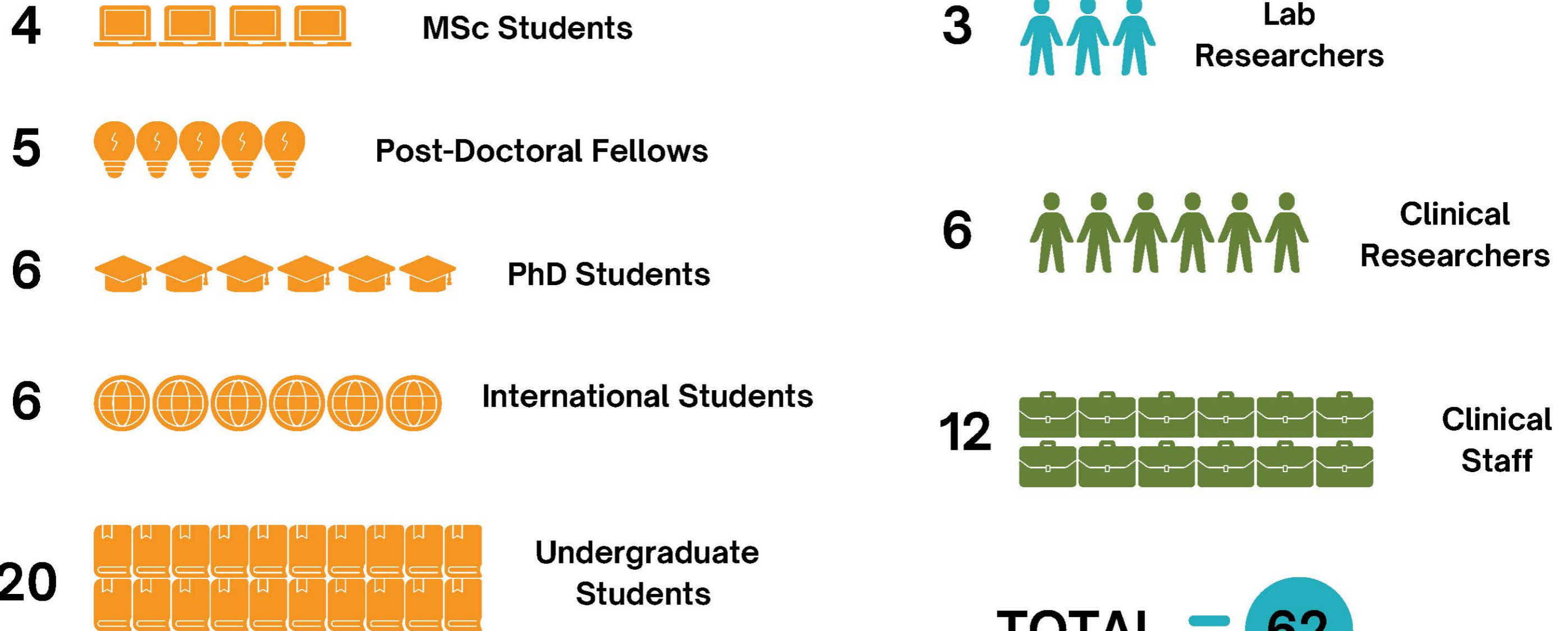
Evaluating viscosity and tear breakup time of contemporary commercial ocular lubricants on an in vitro eye model
Author: Chau-Minh Phan et al.

Inexpensive and rapid fabrication of PDMS microfluidic devices for biological testing applications using low cost commercially available 3D printer
Author: Megala Ramasamy et al.

Spin-off startup: EyesoBio (2023)

New Areas of Research

People Onboarded



TOTAL = 62