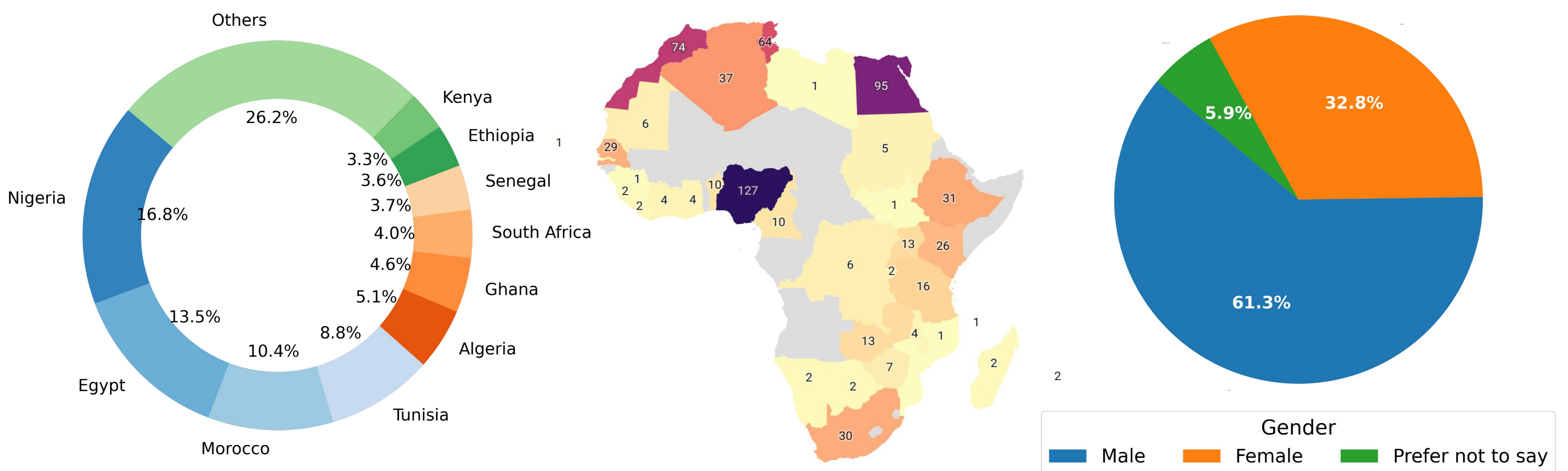# MICCAI 2024 Marrakesh MOROCCO

SIG-AFRICAI

MICCAI

African Network for Artificial Intelligence in Biomedical Imaging

The primary mission of the Special Interest Group is to connect researchers, and all stakeholders interested in MICCAI related research and applications in Africa.

Goals

- Promote collaboration among African and international researchers.
- Enhance availability of African Medical Image Datasets.
- Enhance access to educational and training opportunities.
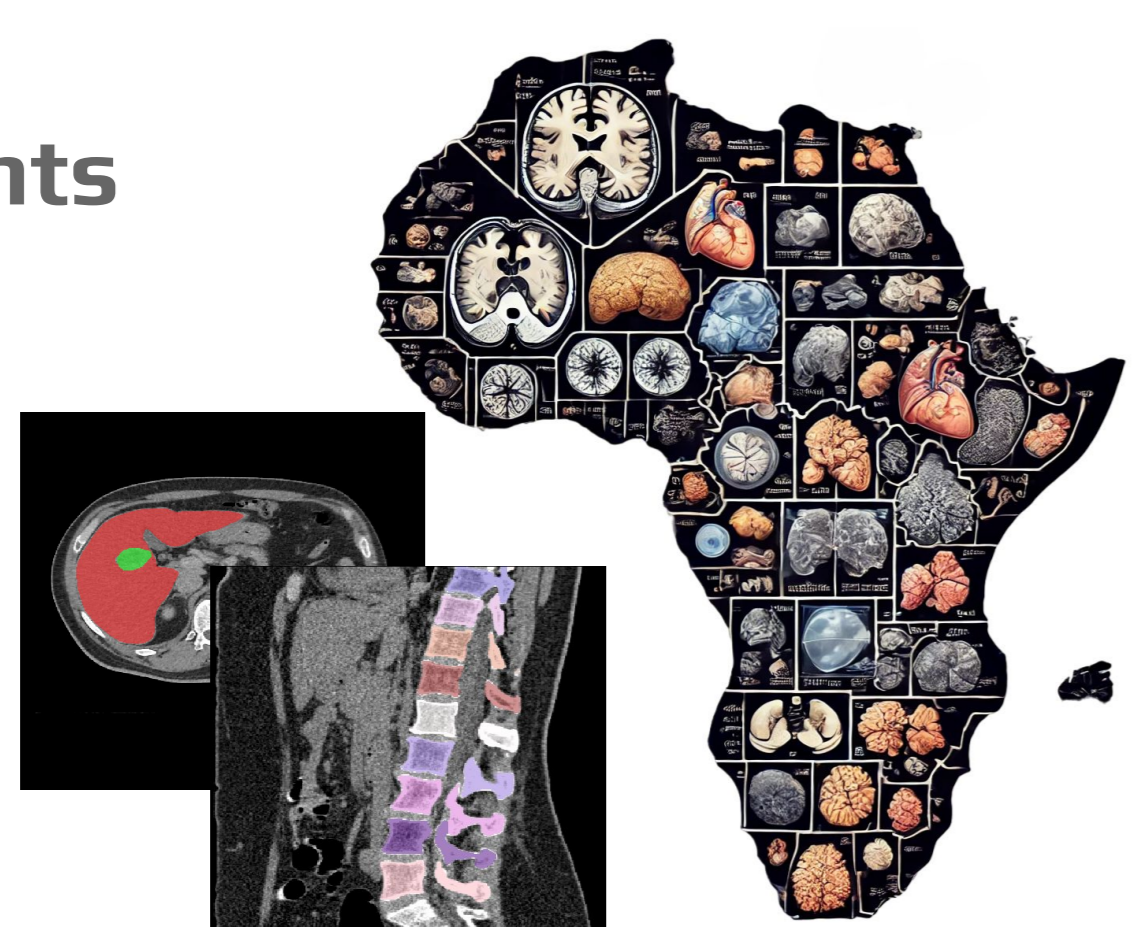- Boost African participation at MICCAI.

750+ Members in Africa

Donut chart:
- Others 26.2%
- Kenya 3.3%
- Ethiopia 3.6%
- Senegal 3.7%
- South Africa 4.0%
- Ghana 4.6%
- Algeria 5.1%
- Tunisia 8.8%
- Morocco 10.4%
- Egypt 13.5%
- Nigeria 16.8%

Map values: 74, 64, 37, 1, 95, 6, 29, 5, 1, 2, 1, 4, 10, 127, 1, 31, 10, 13, 26, 6, 2, 16, 1, 13, 4, 1, 2, 7, 2, 2, 30, 1, 2

Gender pie chart:
- Male 61.3%
- Female 32.8%
- Prefer not to say 5.9%

Gender — Male, Female, Prefer not to say

AFRICAI Activities

Open Data Session

2000+ Patients

6 Datasets

4 Modalities

Summer Schools

"I'm very grateful for my participation in the AFRICAI Summer School. It not only deepened my understanding of AI in biomedical imaging but also empowered me to make meaningful contributions and build valuable collaborations, leading to the acceptance of my first MICCAI paper.

Hasnae Zerouaoui

Post-doctoral researcher at the College of Computing - Mohammed VI Polytechnic University.

Webinars

AFRICAI SEMINAR
Tuesday, 17 September 2024
14h00 Central African Time
Online Event

Visit us

Special Session

✨ From MICCAI to AFRICAI ✨

Wednesday, Oct 9th, 13:30-16:00

Contact Information

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AFRICAI

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