

The Open Doors Fellowship Program

For women researchers in Africa



















This scientific 'leakage' is leading to a **loss of** competitiveness, talent, creativity and financial resources in research institutions worldwide.



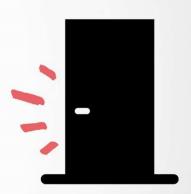
At IPBO, we believe in keeping women in their scientific trajectories by empowering them with new skills, expanding networks and increasing scientific visibility.





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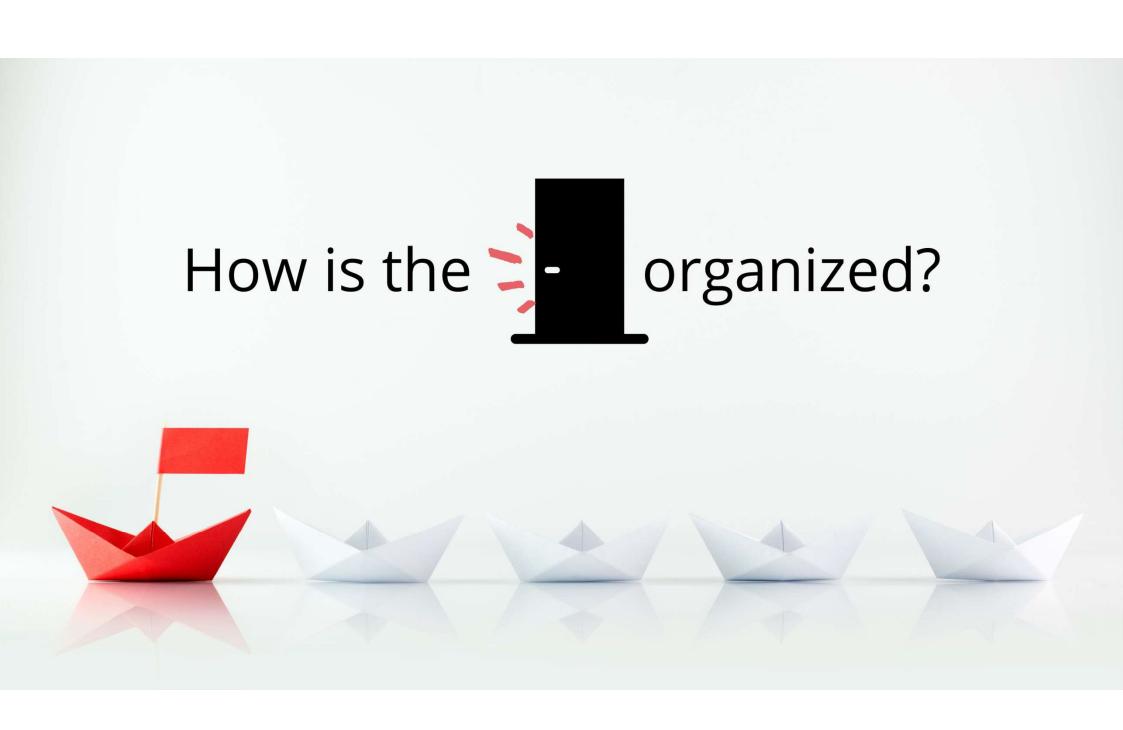
Objectives of the Open Doors Fellowship Progam

Enhance the scientific outputs of our fellows in fields of research that are relevant to the African and EU agricultural sectors.

Expand and consolidate the Belgium-Africa scientific actions.

Contribute to **reducing the dropout from early & mid-career women scientists** in
African research and academic institutions.







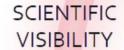




Program's areas of Intervention



INCREASE FUNDING AND RESEARCH COLLABORATIONS

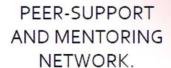














HARD AND SOFT **SKILLSTO NAVIGATE THEIR** CAREER-PATH



CONDUCIVE WORKING **ENVIRONMENT**

This is a 20-month training and mentoring program split into two phases:

Phase 1 is a 3-months research stage in Belgium (3rd May to 15th July)- 8 to 12 weeks.

Phase 2 lasts 17 months when fellows receive training and research incentives back in their duty stations through the program.





VLIR-UOS Scholarship Countries

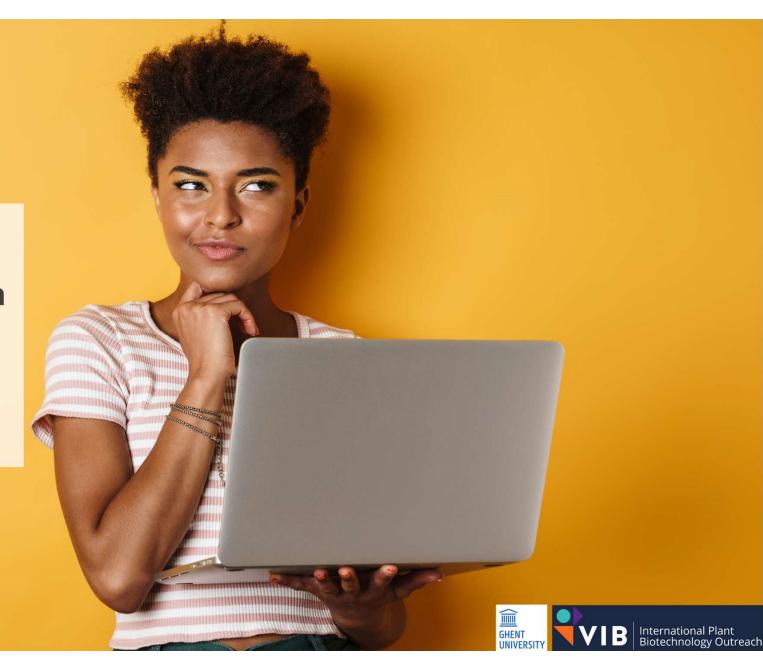
Benin Burkina Faso DR Congo **Ethiopia** Kenya **Rwanda** Senegal **South Africa Tanzania Uganda**

Nigeria*





How can the ODFP applicant connect with the research institutions in Belgium?





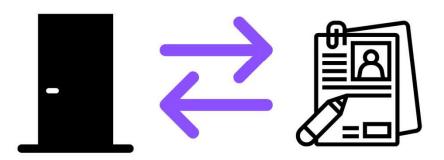
Applicants can link with Flemish groups through two different paths

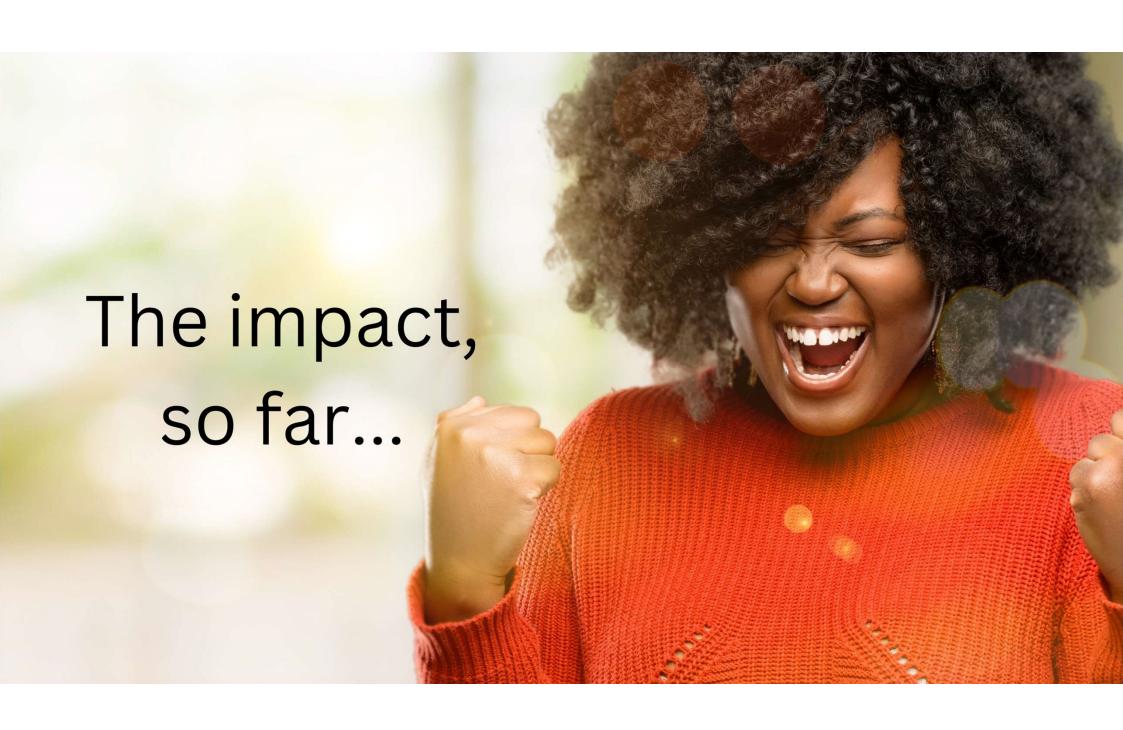


Alignment with the scope and the requirements of open slots offered by the Belgian research laboratories and published on the ODFP web page.

Applicants to the ODFP create a joint project with a counterpart in a Belgian research laboratory of their choice for opening a specific slot.



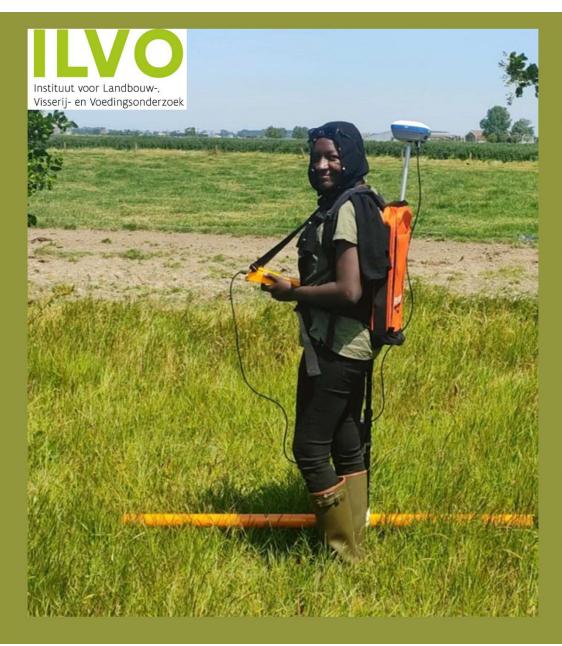






Impact on Adeola's career

- IITA extended the contract for 2 years.
- 'Before I came we had only a 30%
 success of African Yam bean to produce
 shooting under in vitro culture. With
 the protocol I developed during my
 short research stay in Ghent, we have
 now 100% success rate at the IITA
 lab'.
- 'Increasing my visibility and helping me to find my voice'.



Impact on Madina's career

- 'I feeel more confident, I have increased my assertiveness and scientific visibility. I also have a better ability to communicate my science'.
- Expanded network: 3 project proposals were submitted with Flemish partners; 2 at the final stages with ILVO + VIB.
- Scientific paper in preparation: access to servers for processing BIG Data at ILVO.
- She is putting ICRISAT's drones at use.
- Negotiation skills into practice: new job increased her salary star-offer to an extra 400 euros/month and more seniority.

Reach us at





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Thank You