



Aim

The AstraZeneca Africa Small Grants call for research proposals focusing on non-communicable diseases research provides funding for up to \$20,000 per award. The aim is to support early career researchers based in Sub-Saharan Africa and fund innovative projects through collaborations with AstraZeneca by sharing data, tools, technology, or compounds.

Job title *

University *

Department *

Country *

How did you hear about us? *

Project Title *

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Lay summary (please note not to include anything confidential as summaries may be made available to the public) *

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Project proposal (maximum of 2000 words, excluding references and figures) *

- Background of the proposed project,
- Specific aim including rationale and objectives,
- Overview of the experimental plans including rationale for choice of in vitro cell/tissue assay and/or animal model

with a clear study design and details of endpoints being measured. For in vitro cell assays, provide details on any cell lines that will be used. For in vivo studies justify choice of species, animal numbers and group size (e.g. using statistics/power analysis for primary endpoints). For studies using transgenic mouse, tissue or cells include details of the genetic background with appropriate published references.

- Approximate timelines
- Anticipated outcome of results and describe the impact of the results

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Impact*

How will this project build on your research so far and advance your career? Please outline how you envision this research leading to further funding and any expected outputs. Up to 300 words.

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0/300 Words

Training and development plan*

Please outline your plans for training and development for the duration of the award, this can be specific training etc, to support you and the project?

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Operational feasibility*

What has/has not been done before by you or members of your team? (Note: Innovative, novel approaches are welcome).

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Project costs*

Maximum funding available per award is \$20,000. Please note that that projects that include extensive in vitro or in vivo work, or extensive field work will not be considered.

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References *

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Attachments (please attach your CV)

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Submit Idea

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