GLOBAL EVENT

JOHANNESBURG SOUTH AFRICA



SHOWCASING RESULTS AND DEMONSTRATING IMPACT

Subject 2 - Methods and Tools: Lessons learned in measuring agricultural innovation and its impacts



African Women in Science Empowerment Model (AWSEM)

Wanjiru Kamau-Rutenberg, PhD, AWARD Director

The AWARD Fellowship

2 year-long, non-residential fellowship

Advancing Science skills

Developing Leadership capacity

Fostering Mentoring relationships



Our Current Reach

Fellowship program in 11 countries in sub-Saharan Africa

Pilot with fellows from 5 francophone countries



African Women in Science Empowerment Model (AWSEM)



Power From Within: *Increasing inner strength, self confidence, and motivation to pursue a higher vision for herself*



Power To Do: Increased capabilities and opportunities to accomplish and achieve professional autonomy



Power Over: Overcoming resource and power constraints to grow in influence

African Women in Science Empowerment Model (AWSEM)



Power With: Initiating and leading collaborations to make contributions to agricultural science for the greater good

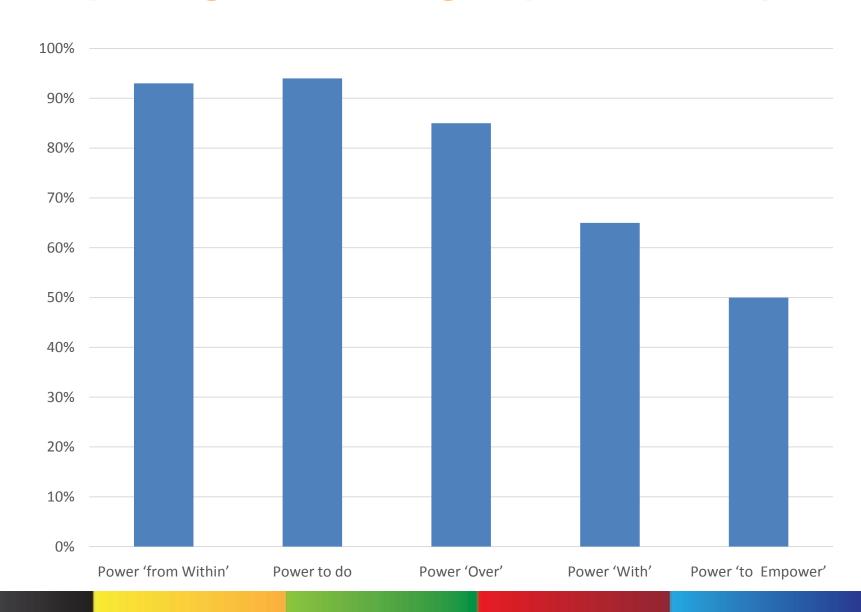


Power to Empower: Motivated champions inspiring others and promoting gender responsive agricultural research

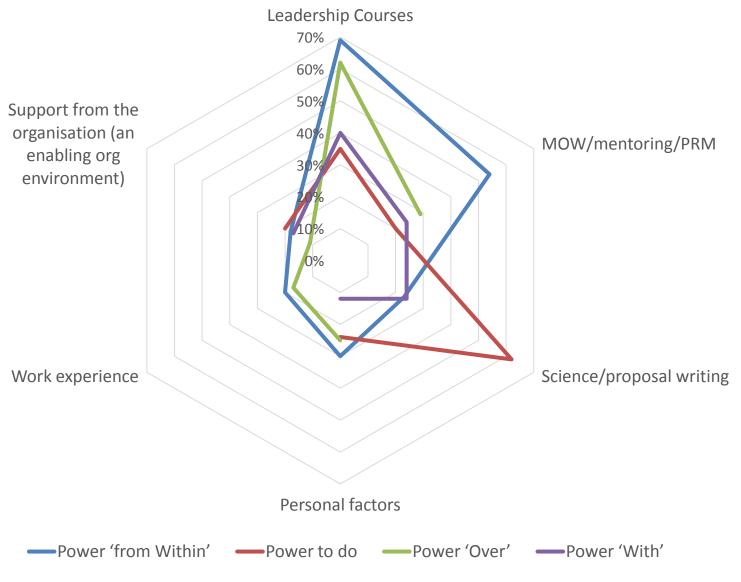
Impact of the AWARD fellowship

AWARD Fellows:	Percent of fellows
Increased their access to networks and information, and attributed it to AWARD's influence	73%
Enhanced their research skills, and attributed it to AWARD's influence	73%
Enhanced their leadership skills, and attributed it to AWARD's influence	72%
Led or participated in NEW collaborations during their fellowship	65%
Alumni fellows were promoted either during or after AWARD	84%
Post-Bsc and post-Msc alumni that either enrolled for or obtained a higher degree after completing their fellowships	67%

Expression of gains in power (compelling/convincing impact stories)



Factors associated with gaining expression of powers



Rethinking 'Empowerment' Models for Agricultural Transformation







THANK YOU

www. awardfellowships.org





