

The Daphne Jackson Trust is the UK's leading organisation dedicated to realising the potential of scientists and engineers returning to research following a career break

During 2015 we conducted a survey of former Daphne Jackson Fellows to assess the impact and importance of Daphne Jackson Fellowships in successfully returning individuals to STEM careers.

# SUCCESS EXPERIENCE RETRAINING VALUABLE

REPUTATION
RESTART CAREER
TIME MANAGEMENT
SUPPORT
CONFIDENCE
TRANSFERABLE SKILLS

INDEPENDENCE
NETWORKING
SKILLS
ROLE MODEL
RESEARCH

7 out of every 0 former Fellows say they are now in their first choice Career

thanks to the Daphne Jackson Fellowship 9 out of every 0

Daphne Jackson Fellows remain

Iong-term in STEM careers

9 out of every

former Fellows say the Fellowship helped them

secure subsequent jobs

The full report 'Leading the way for returners: A survey of former Daphne Jackson Fellows, 2015' is available to download at www.daphnejackson.org

What advice would you give someone hoping to return to STEM research after a career break?

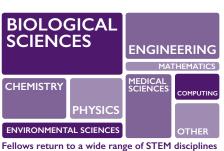
'I would strongly recommend anyone who has had a career break to get in touch with staff at the Daphne Jackson Trust. They are friendly, helpful and supportive throughout the process. The Fellowship will help you to ease your way back into STEM' SURVEY RESPONDENT



## Daphne Jackson Fellowships Leading the way for returners

## DAPHNE JACKSON FELLOWS









### SUCCESSFULLY RETURN TO STEM



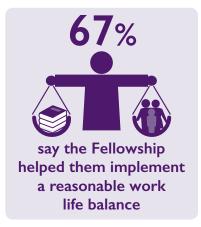
say the Fellowship helped them secure subsequent jobs



say it had a beneficial effect on their confidence



say it improved their professional/ job satisfaction



#### AND MAKE AN IMPACT

Of the former Fellows continuing in research...



publish their research during their Fellowship



supervise future researchers



at a conference



To find out more, read 'Leading the way for returners: A survey of former Daphne Jackson Fellows, 2015', available to download at www.daphnejackson.org and contact us to sponsor and host a Daphne Jackson Fellow.