

The slide features a green background with a pattern of overlapping hexagons. A white rectangular area on the right side contains the title text. Above this white area is a solid grey rectangle. A thick green horizontal line is positioned at the bottom of the white area.

# MicroScope satisfaction survey 2012

# Microscope global survey 2012

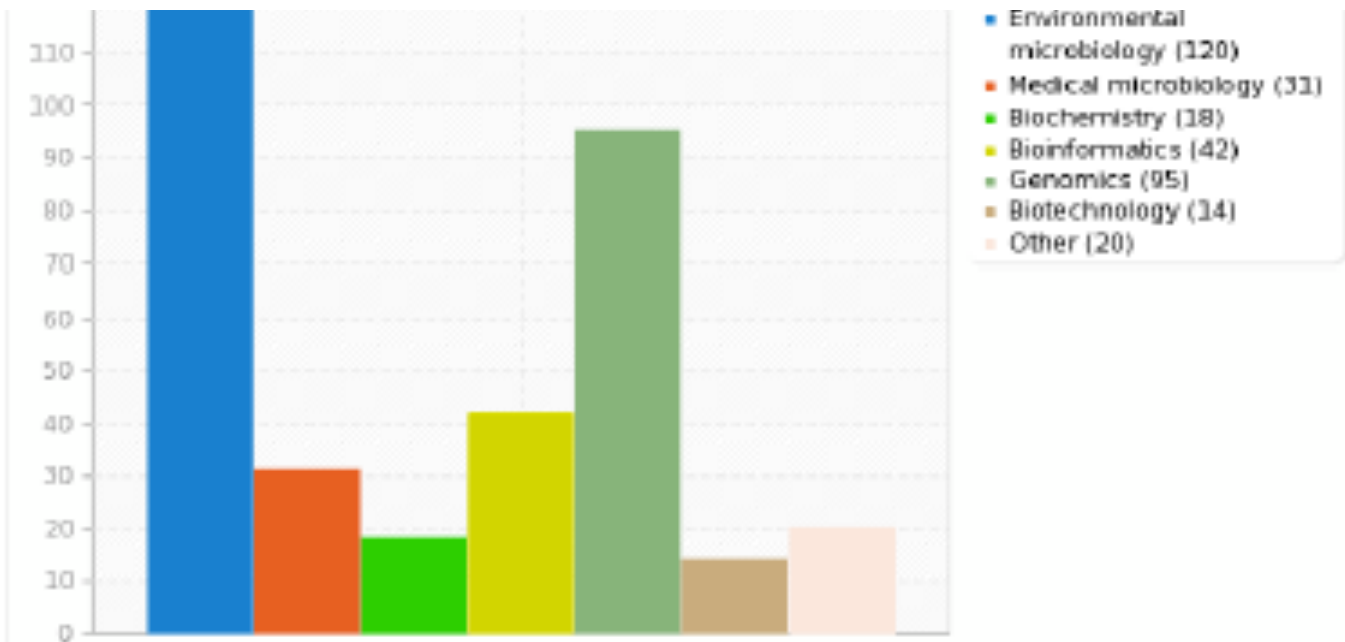
- **Measure user satisfaction of MicroScope users**
- **Assess needs, particularly for prokaryotic metagenomics**
- Tool: Lime survey
- Sent to all registered MicroScope users
- Anonymous
- Started the 2<sup>nd</sup> of april 2012
  - 2 recalls 17th april, 3rd may
- Results analysed the 5th of june 2012

# Participation

- 1120 accounts / 300 « active » accounts
- 200 answers
  - 17,9% participation / total account number
  - 67% participation / « active » accounts
- Many comments and suggestions

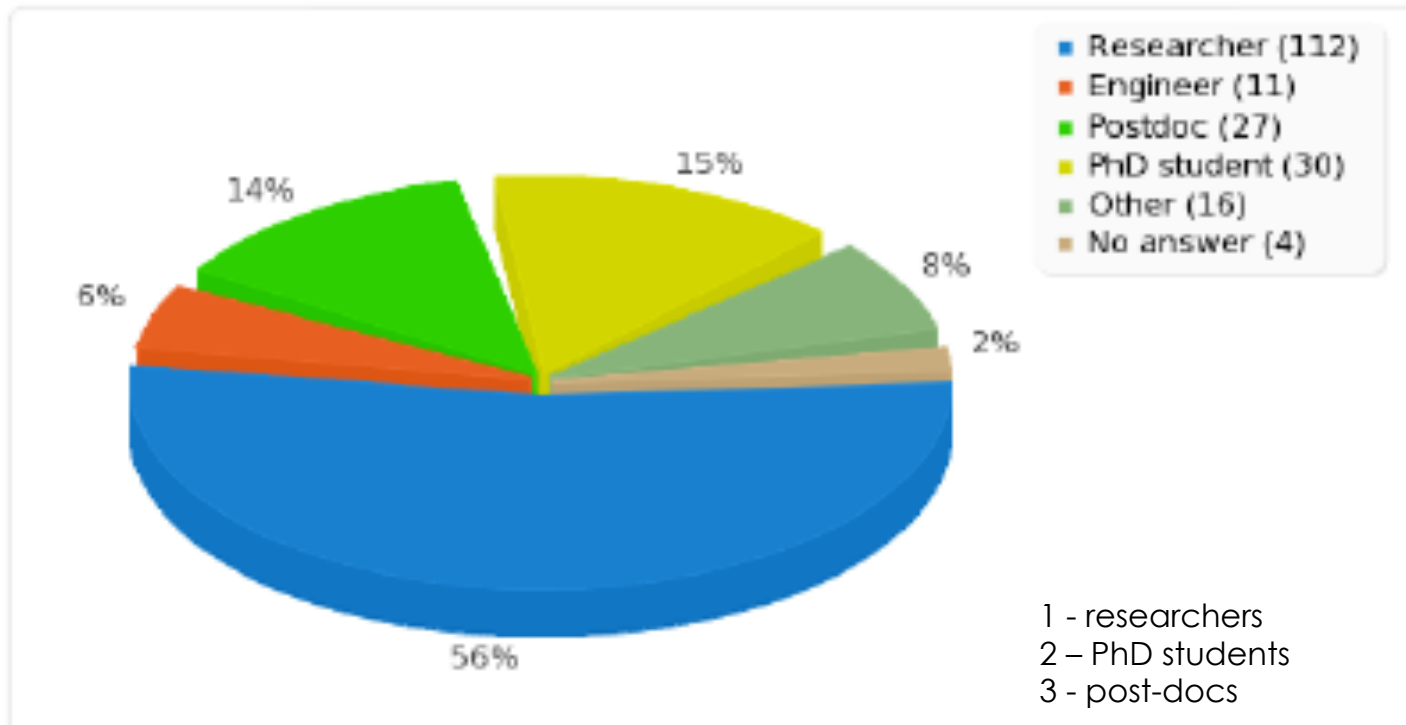
Who are you ?

# Research field / area

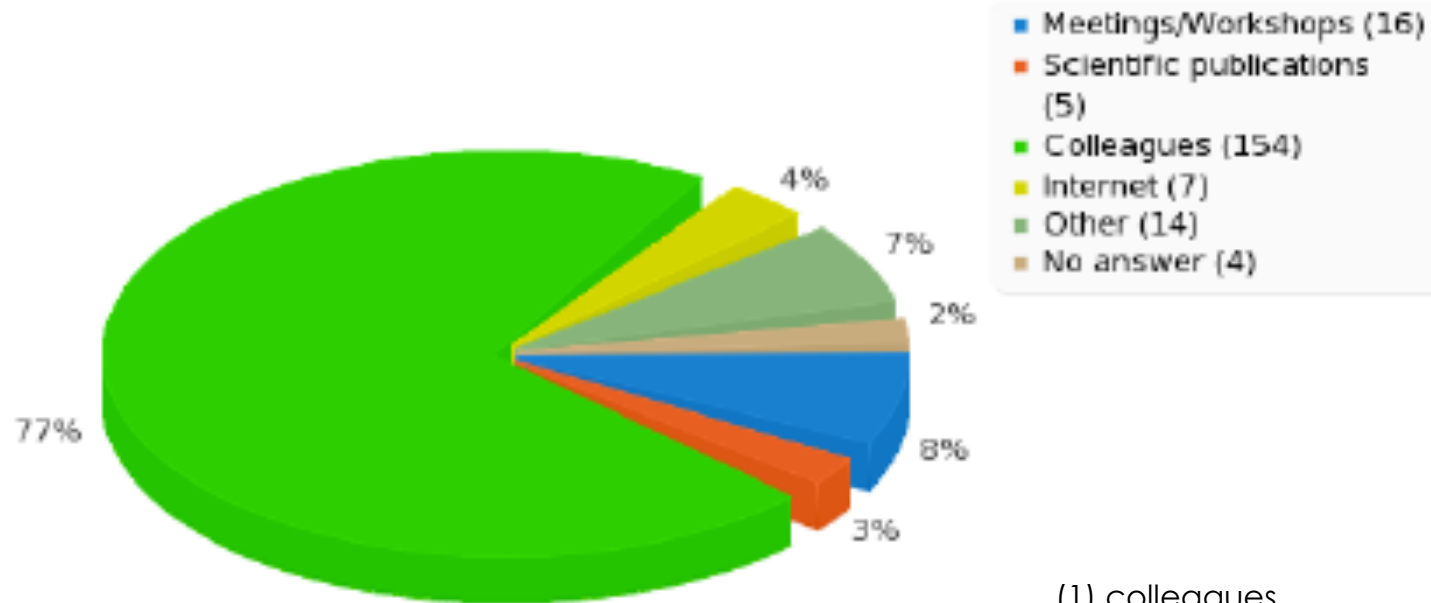


- 1 - environmental microbiology
- 2 - genomics
- 3 - bioinformatics

# Current position

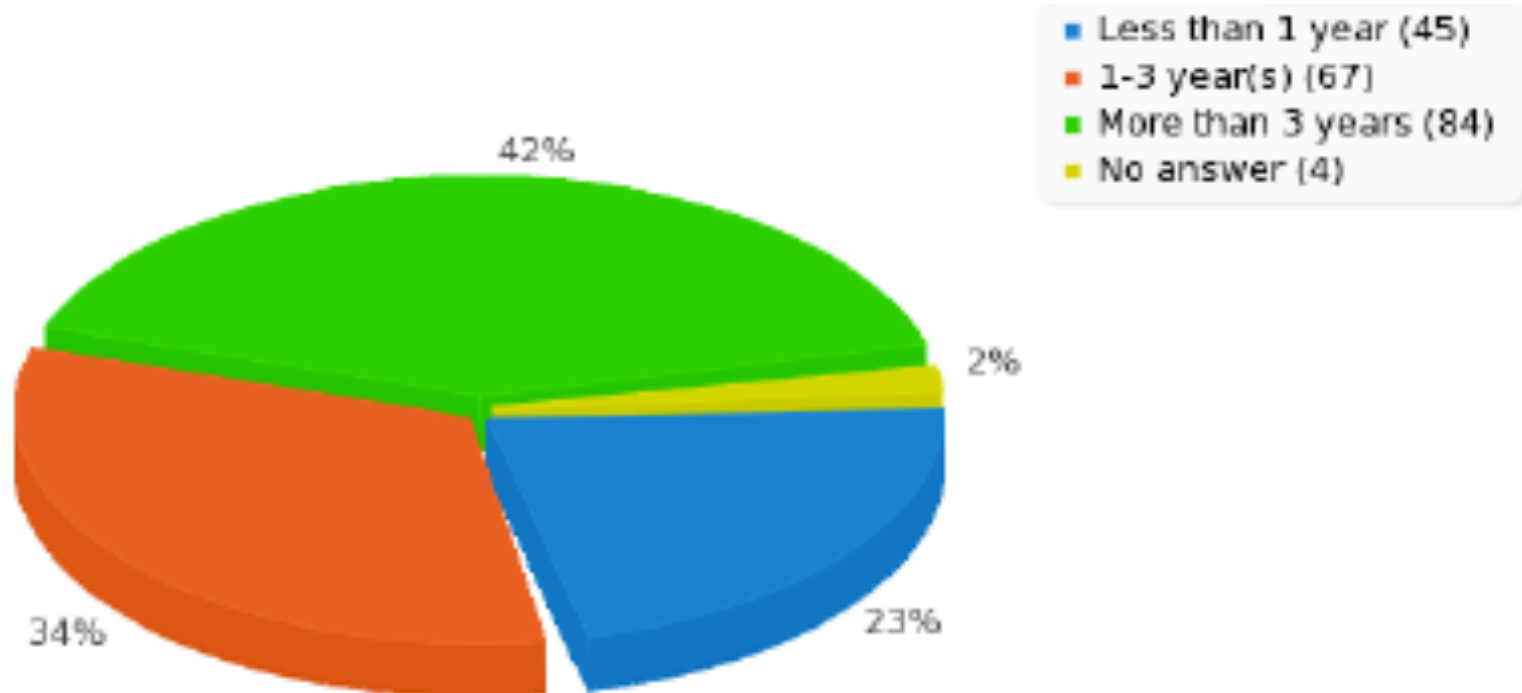


# How did you hear about LABGeM's MicroScope platform ?



- (1) colleagues
- (2) Meeting/workshop
- (3) Other

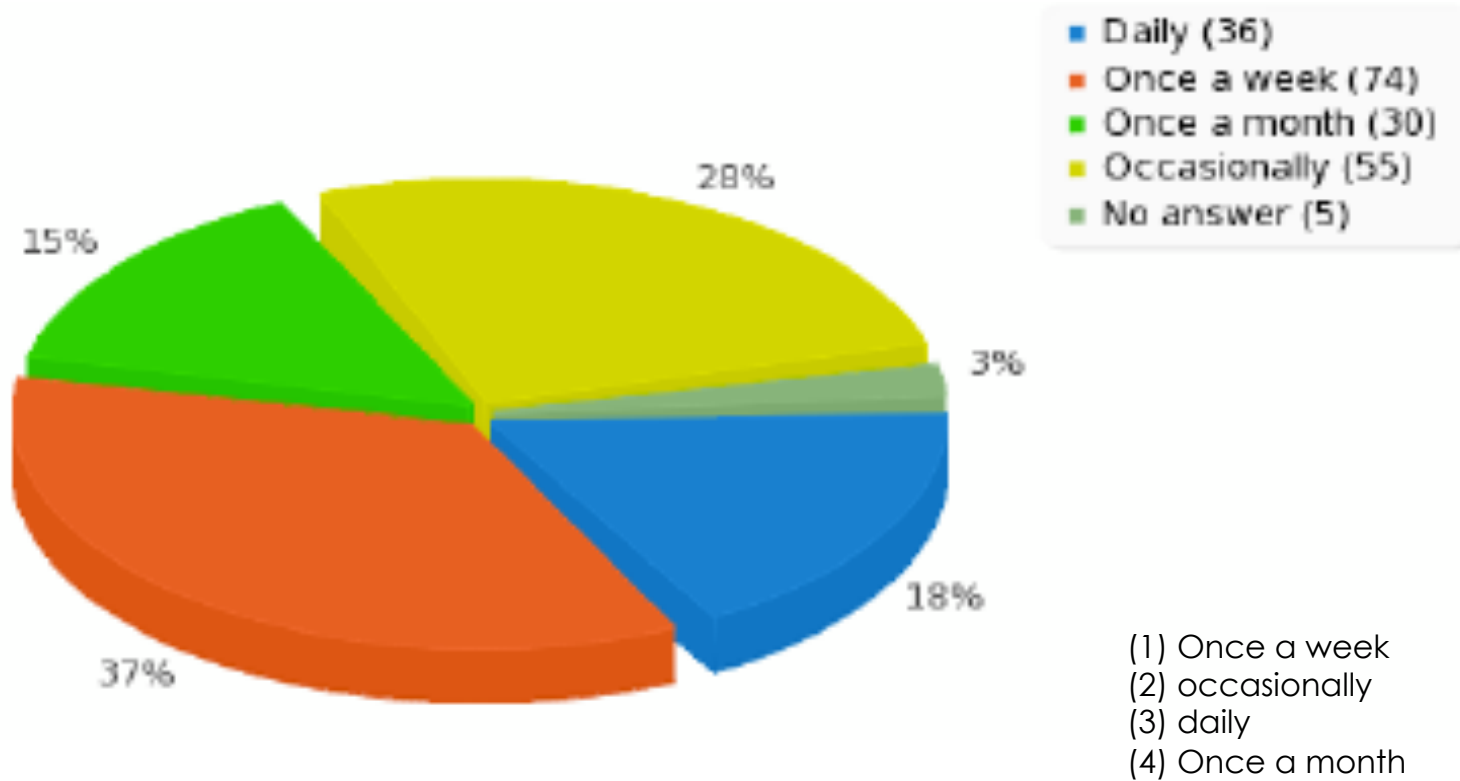
# How long have you been using the MicroScope platform ?



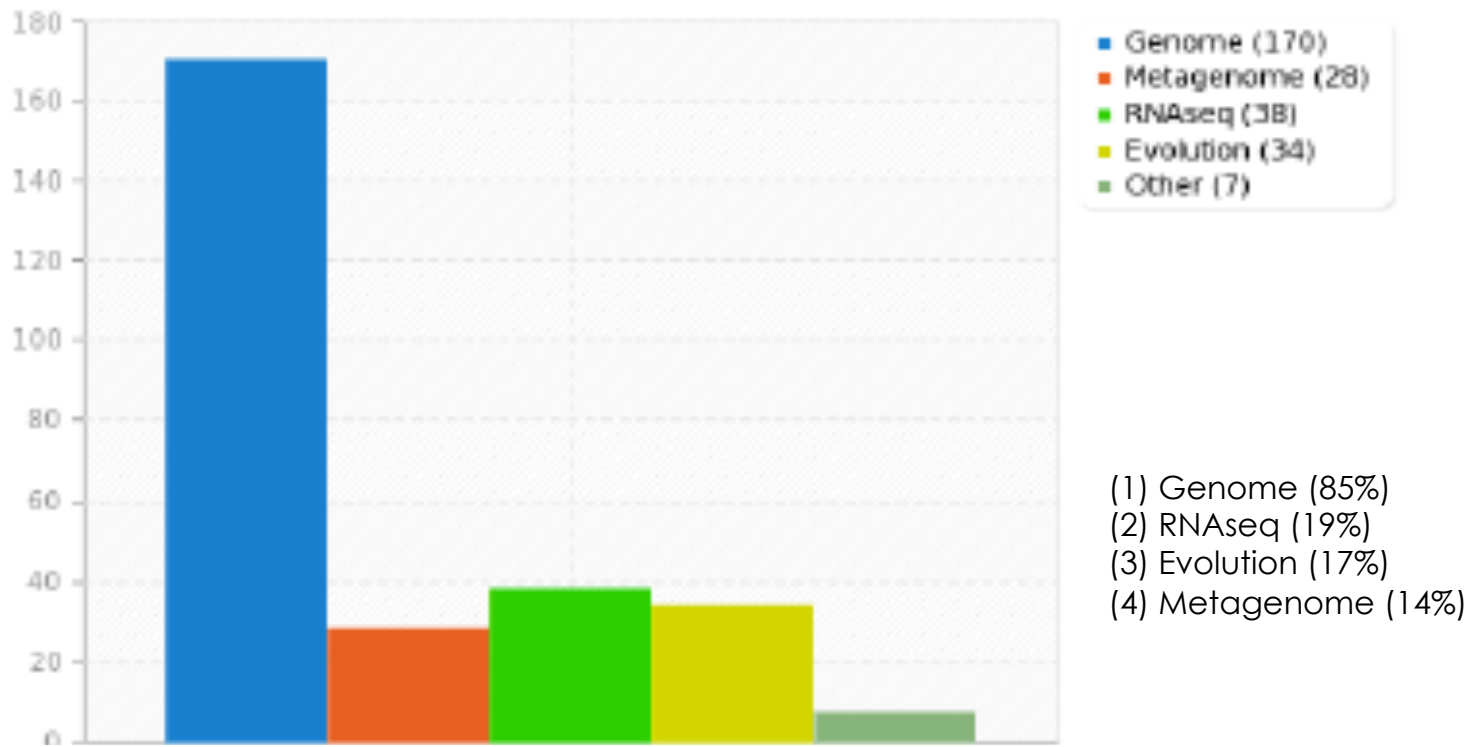
- (1) More than 3 years
- (2) 1-3 years
- (3) less than one year



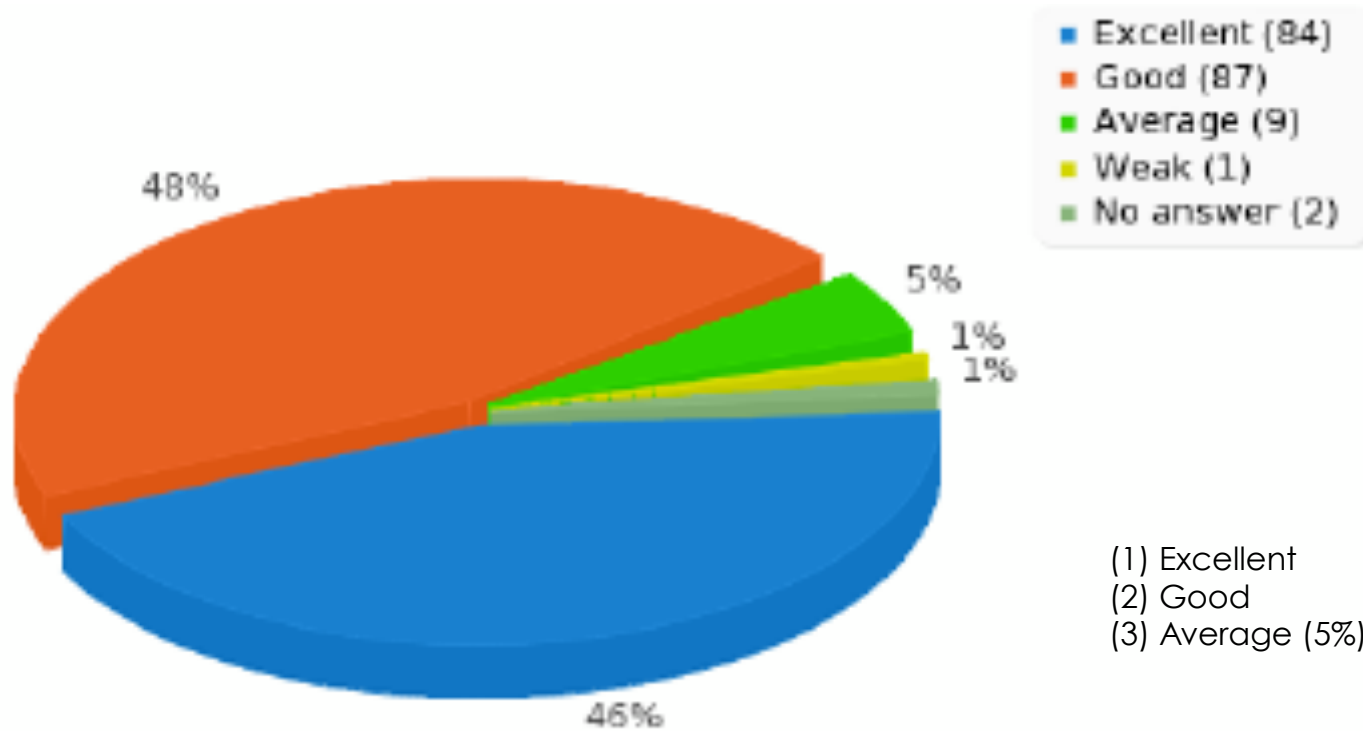
# How often do you use the platform ?



# Which type of project(s) are you working on ?



# Easiness of the MicroScope Tools use





Tool offer

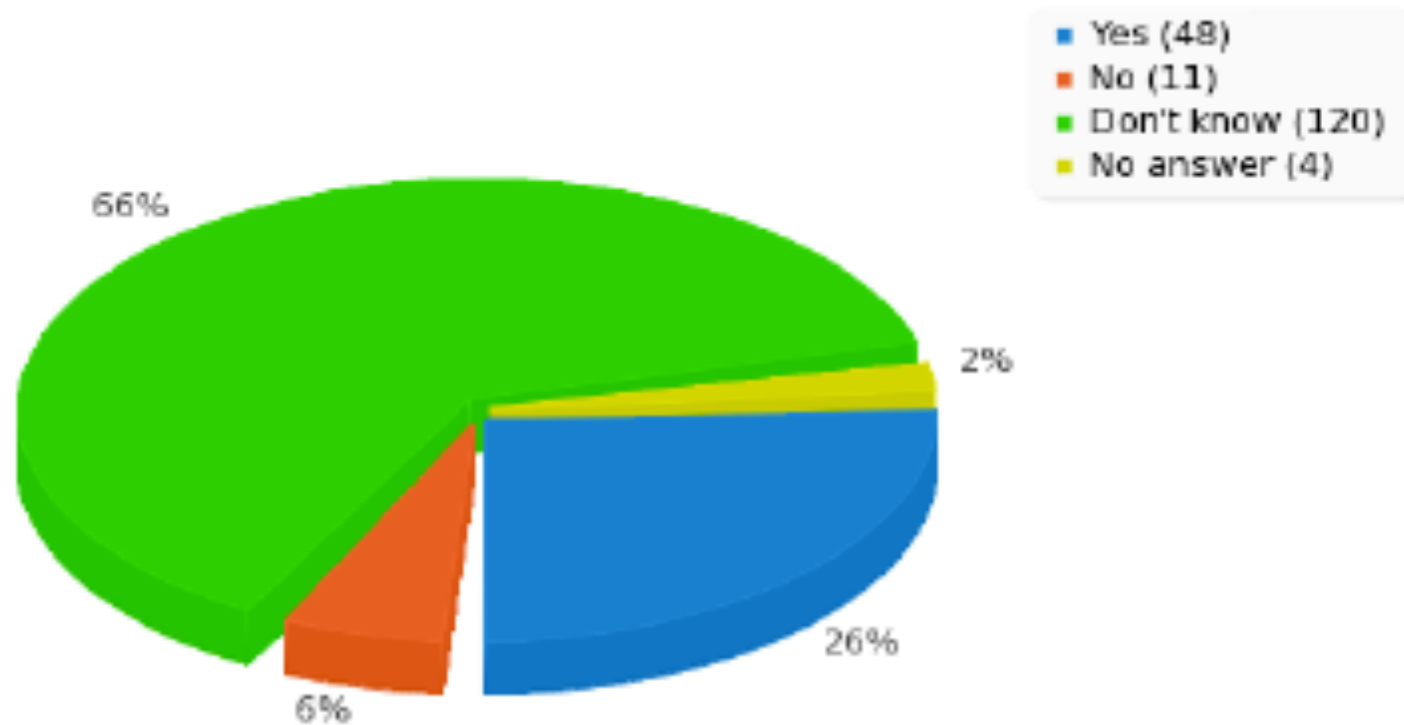
# Suitability of our tools for your needs

- (1) very adapted 53,55%
- (2) Rather adapted to my needs, but not completely 41,53%
- 2% Not really adapted, I generally use other resources

# Select the tool(s) you most frequently use

- (1) Search
- (2) BLAST
- (3) Genome Browser / synteny
- (4) annotation editor
- (5) Metabolic pathway
- (6) Phyloprofile
- (7) Gene cart
- (8) Metabolic profile
- (9) RGP finder
- (10) RNA seq tools

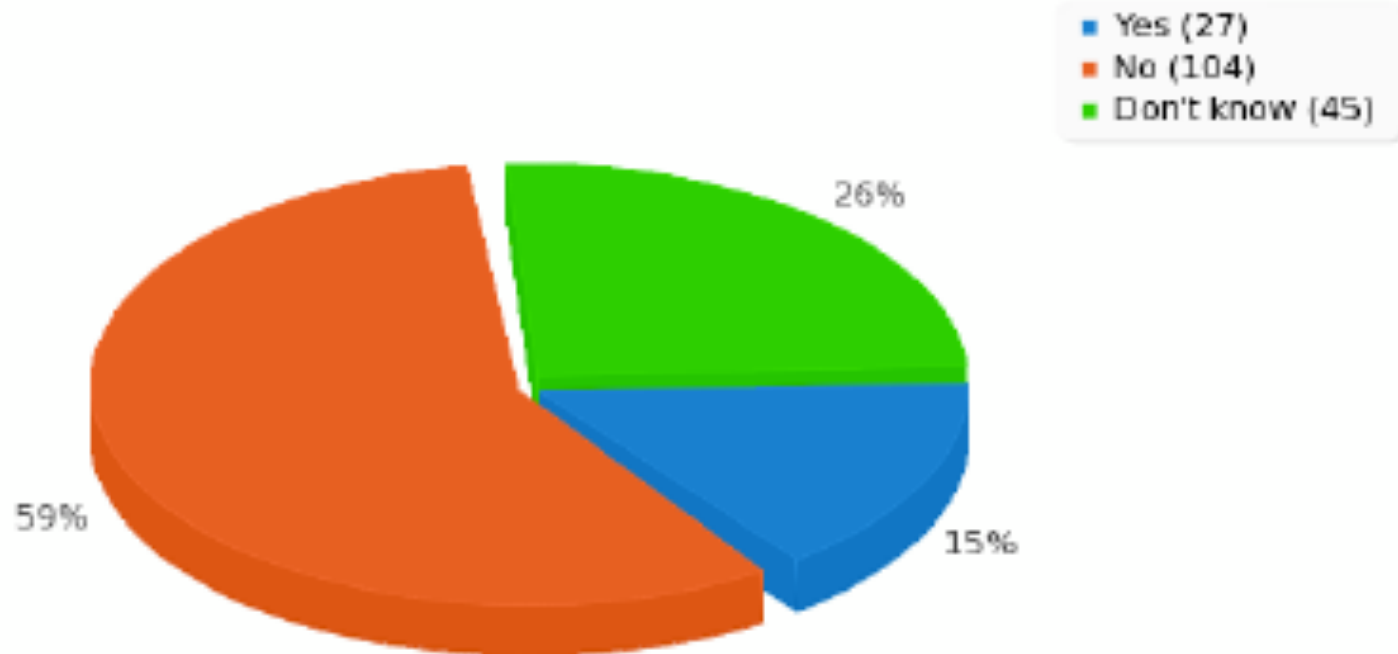
Do you think an extension to *MicroScope* dedicated to the study of complex metagenomes would be useful ?



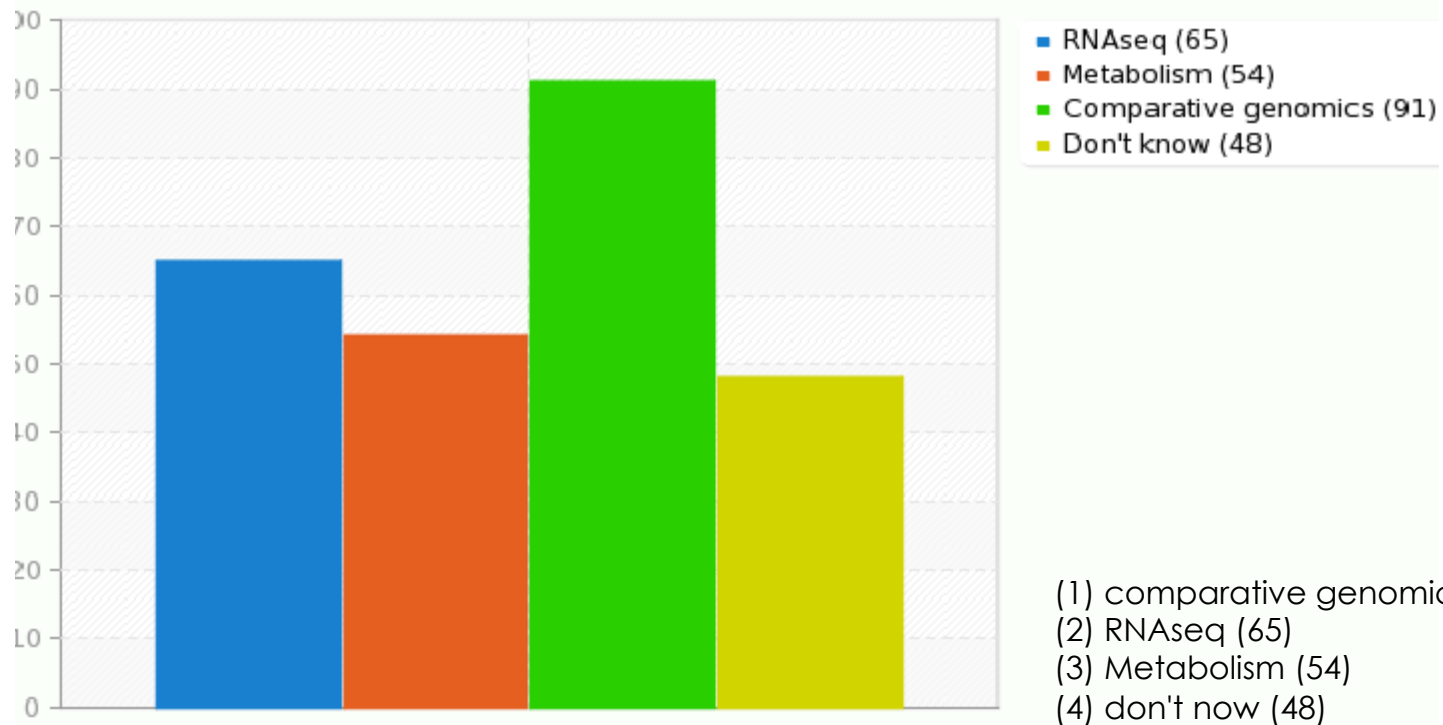
# Trainings



Do you plan to attend the 'Annotation and analysis of prokaryotic genomes using the MicroScope platform' training in 2013 ?

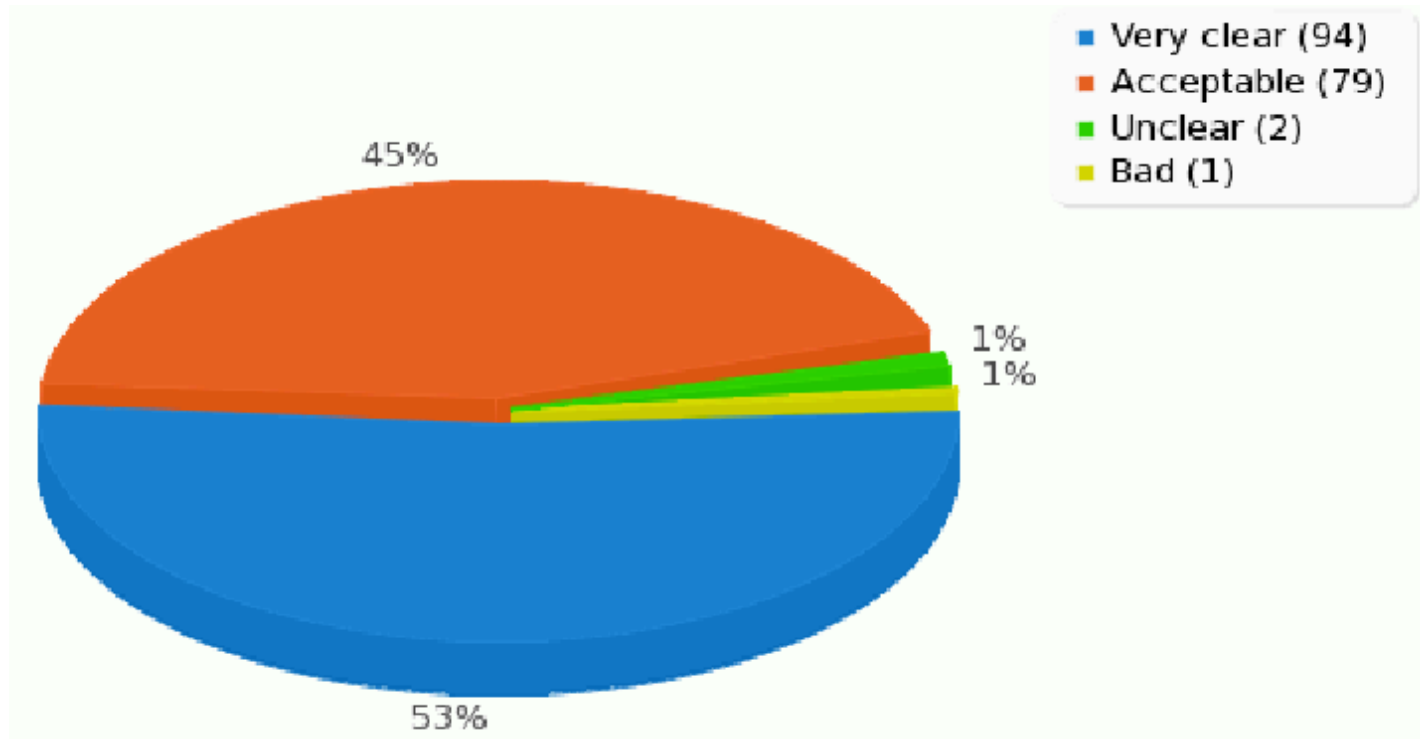


Would you be interested in one (or several) of the following specialized training ?

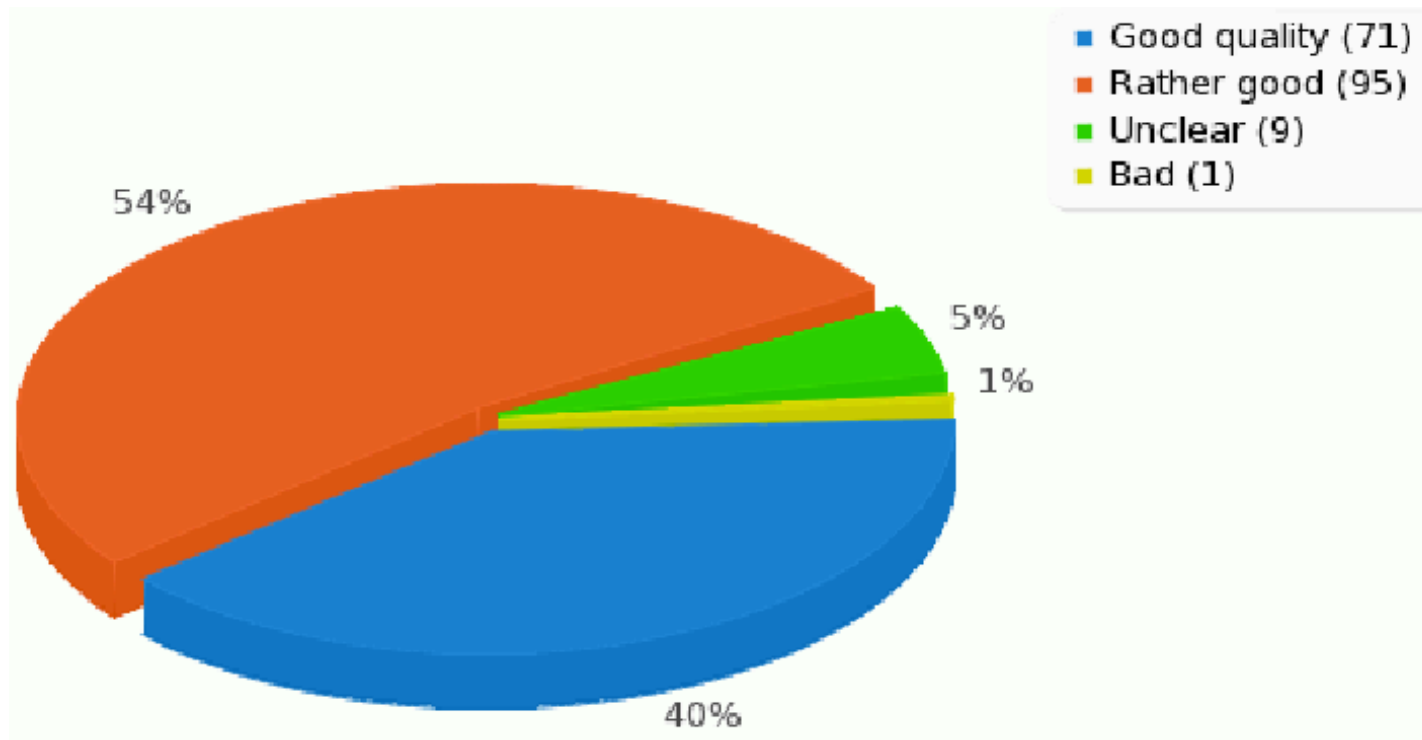


# Ergonomics

How would you rate our website in terms of clarity (presentation and navigation) ?



# How do you find the online documentation related to the MicroScope tools?



# Are you satisfied with the speed of the page display ?

