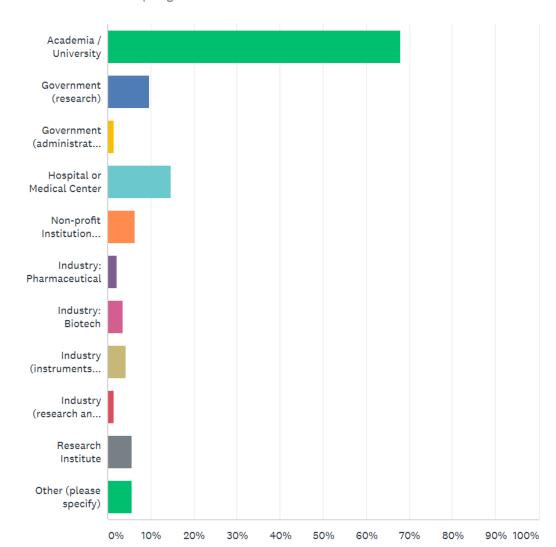
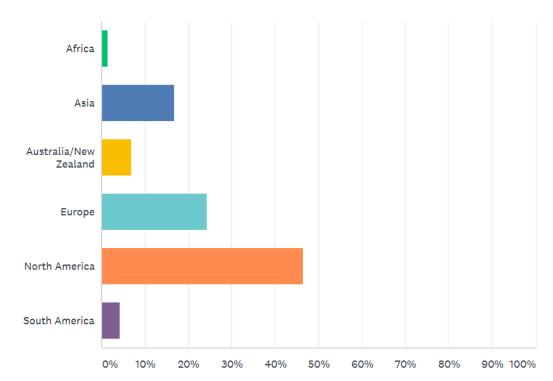
What type of institution are you affiliated with? (check all that apply)

Beantwortet: 144 Übersprungen: 0



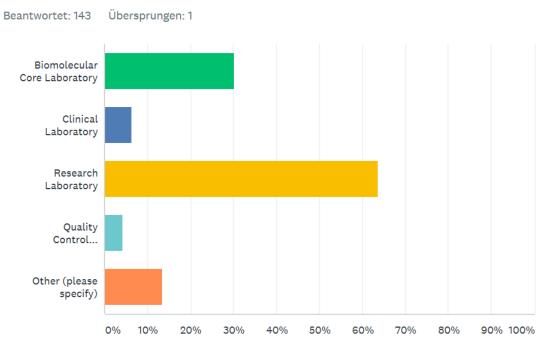
In what geographical region is your main research operation?





Q3

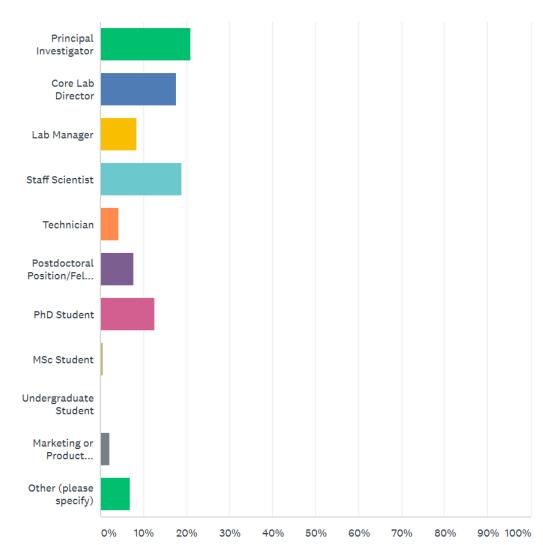
In what type of laboratory do you work?



Q

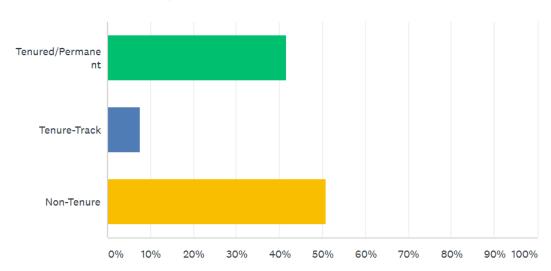
What best describes your present position?





My present position is:



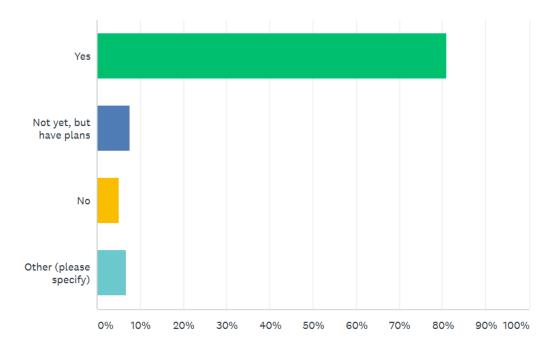


Q6



Do you regularly use Metabolomics Technology in your Laboratory?

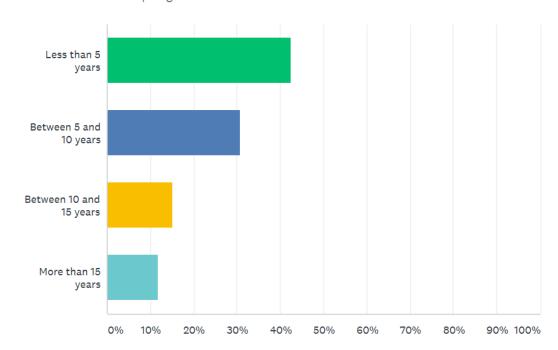
Beantwortet: 121 Übersprungen: 23



9

How long have you been working in the field of metabolomics?

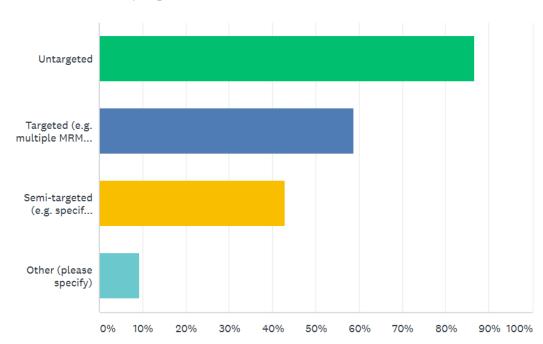
Beantwortet: 120 Übersprungen: 24





What is the primary nature of metabolomics experiments that you use or plan to use in your laboratory? (check all that apply)





Q9



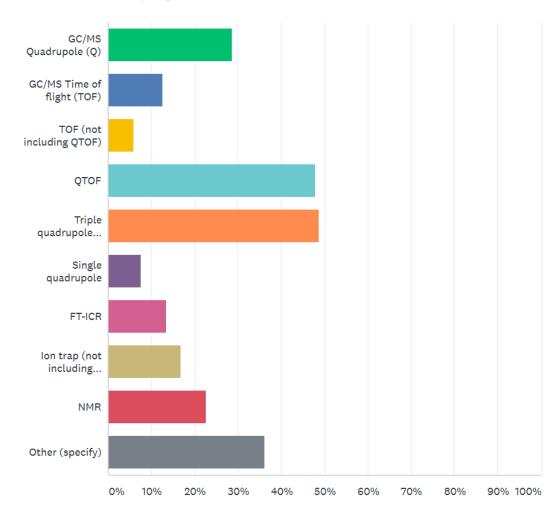
How many metabolomics analyses on average does your lab carry out each week for lab/clients/collaborators?

Beantwortet: 105 Übersprungen: 39

ANTWORTOPTIONEN		BEANTWORTUNGEN	
Own project	Responses	72.38%	76
Core lab clients	Responses	60.95%	64
Collaborators	Responses	55.24%	58
Other (specify):	Responses	20.95%	22

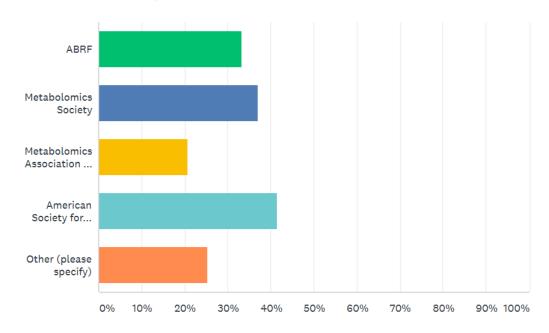
What instrumentation do you currently use or plan to use for metabolomics(check all that apply)





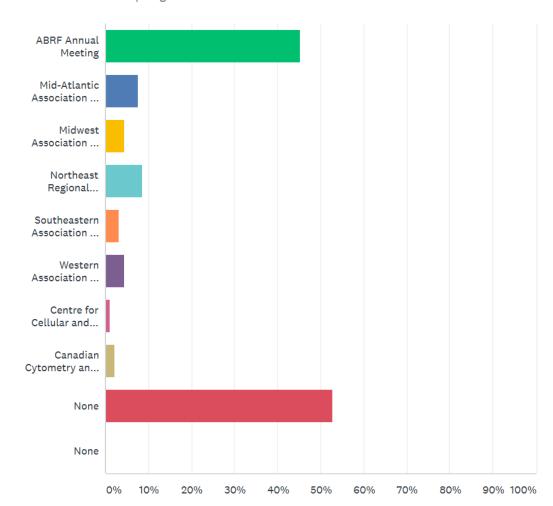
Are you a member of any of these organizations?(check all that apply)

Beantwortet: 111 Übersprungen: 33



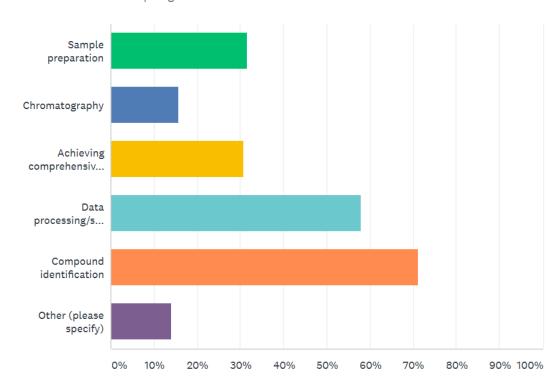
Which meetings organized by ABRF or its Chapters do you attend?(check all that apply)

Beantwortet: 93 Übersprungen: 51



What do you perceive as the primary bottlenecks in metabolomics?(check all that apply)



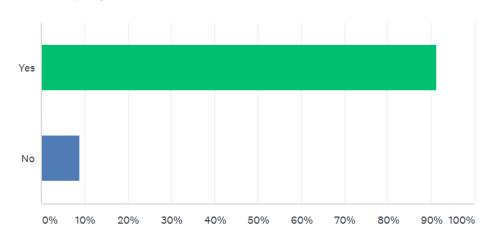


Q14



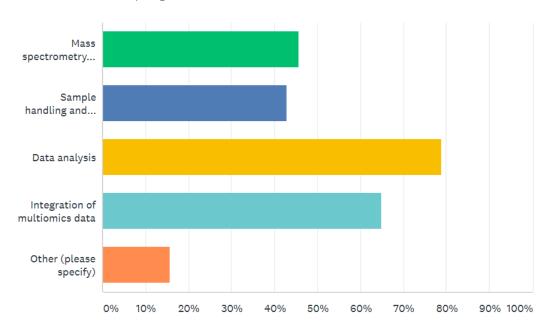
Are you interested in an online Metabolomics Workshop organized by ABRF?

Beantwortet: 115 Übersprungen: 29



What Metabolomics Workshop Topic would you be interested in? (check all that apply)



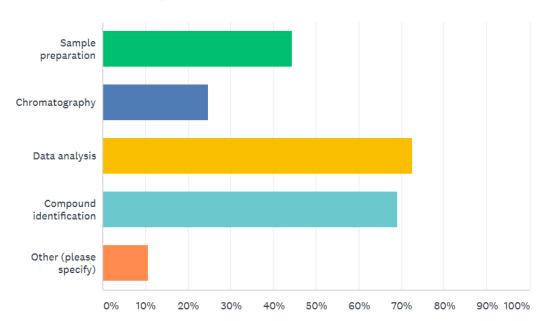


Q16



What type of study would you like to see the ABRF MRG conduct in the future?(check all that apply)

Beantwortet: 113 Übersprungen: 31



Are you an ABRF Member?

Beantwortet: 109 Übersprungen: 35

