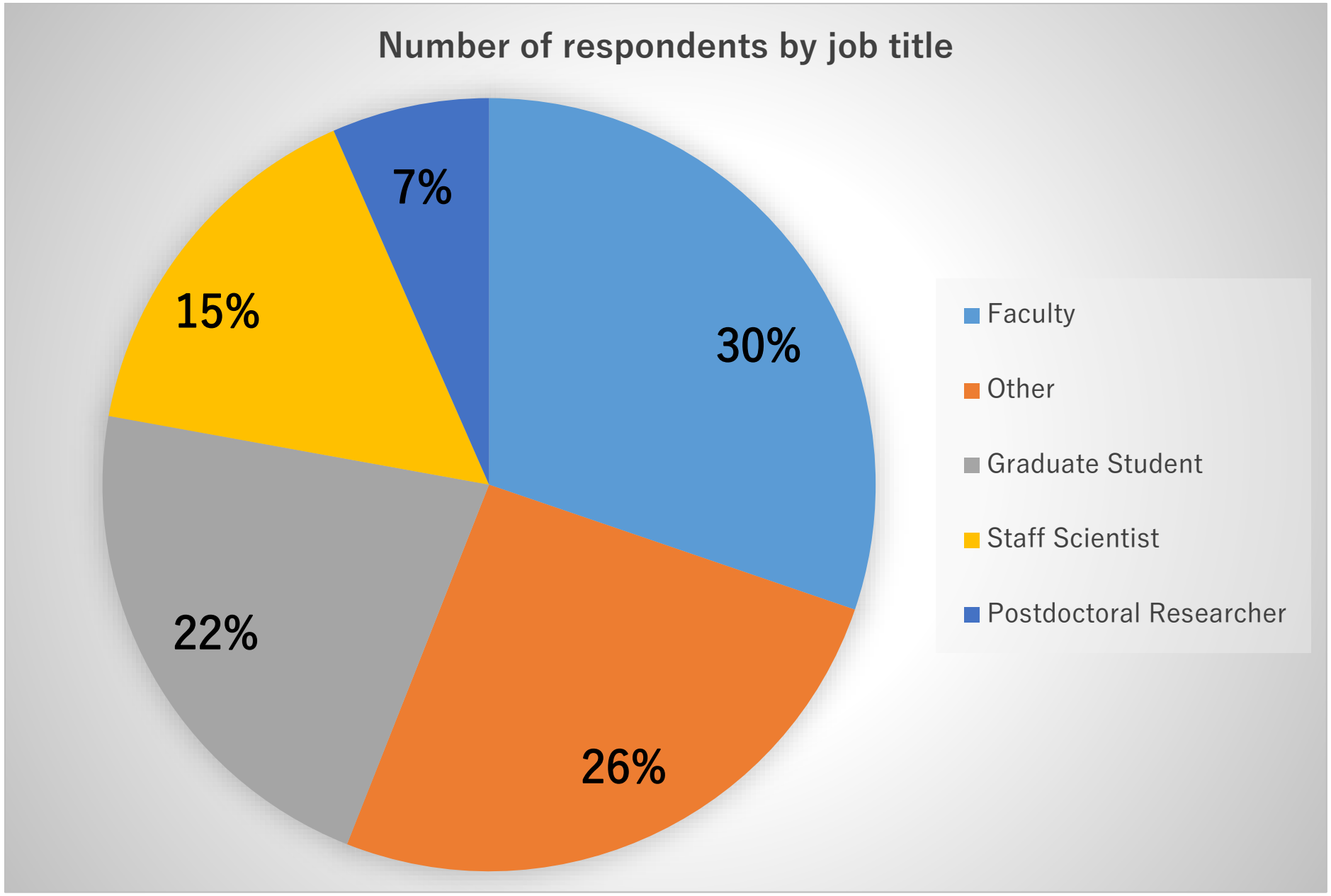
Summary of MLF User Questionnaire 2016

February 6th, 2017　J-PARC Center

Overview of MLF User Questionnaire

- Implementation method
  Data aggregation system is stored to J-PARC Proposal Submission System
- Implementation period
  January 4th, 2017 9:00 to February 1st, 2017 9:00
- Survey Respondent (2018年1月から12月までのMLF利用者)
  1286people
- Number of respondents
  334people
- Response rate

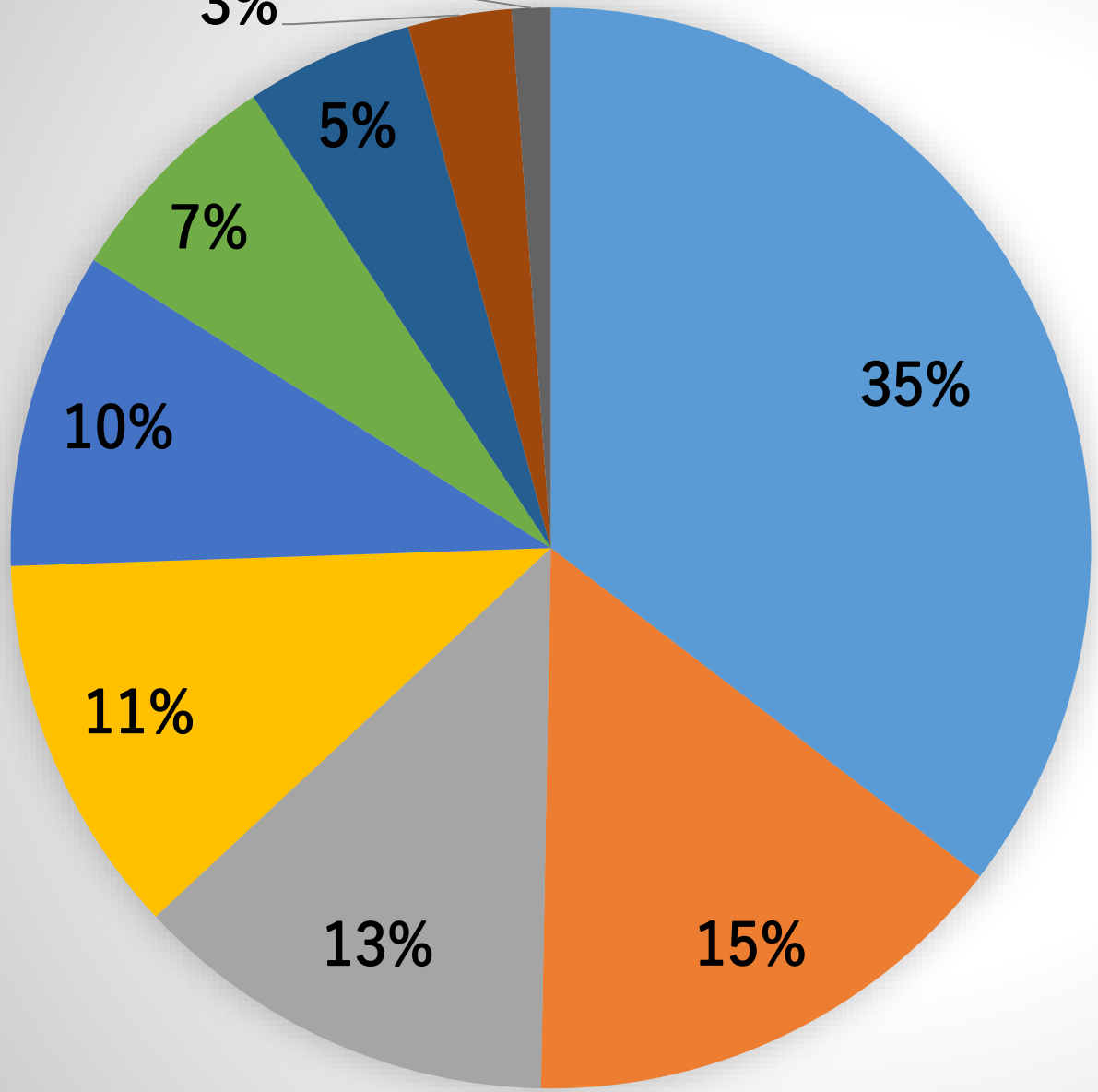
  26.0%



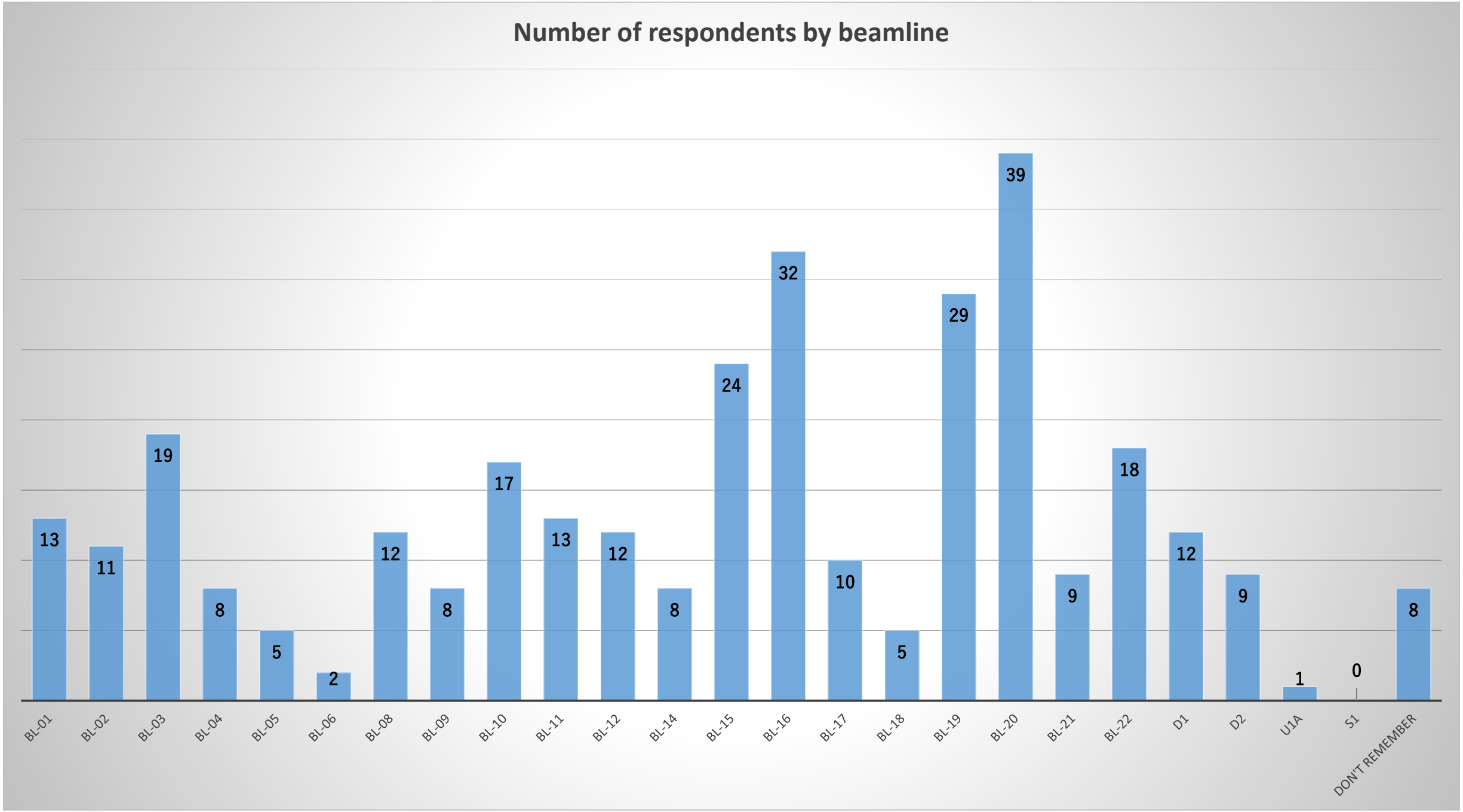
Other Breakdown

Corporate Researcher	35
Grad student, Undergraduate student	4
Researcher at National Institute	4
General foundational juridical person	1
emeritus professor	1
government	1
Ibaraki Prefecture Government	1
None	1

Number of respondents by research field



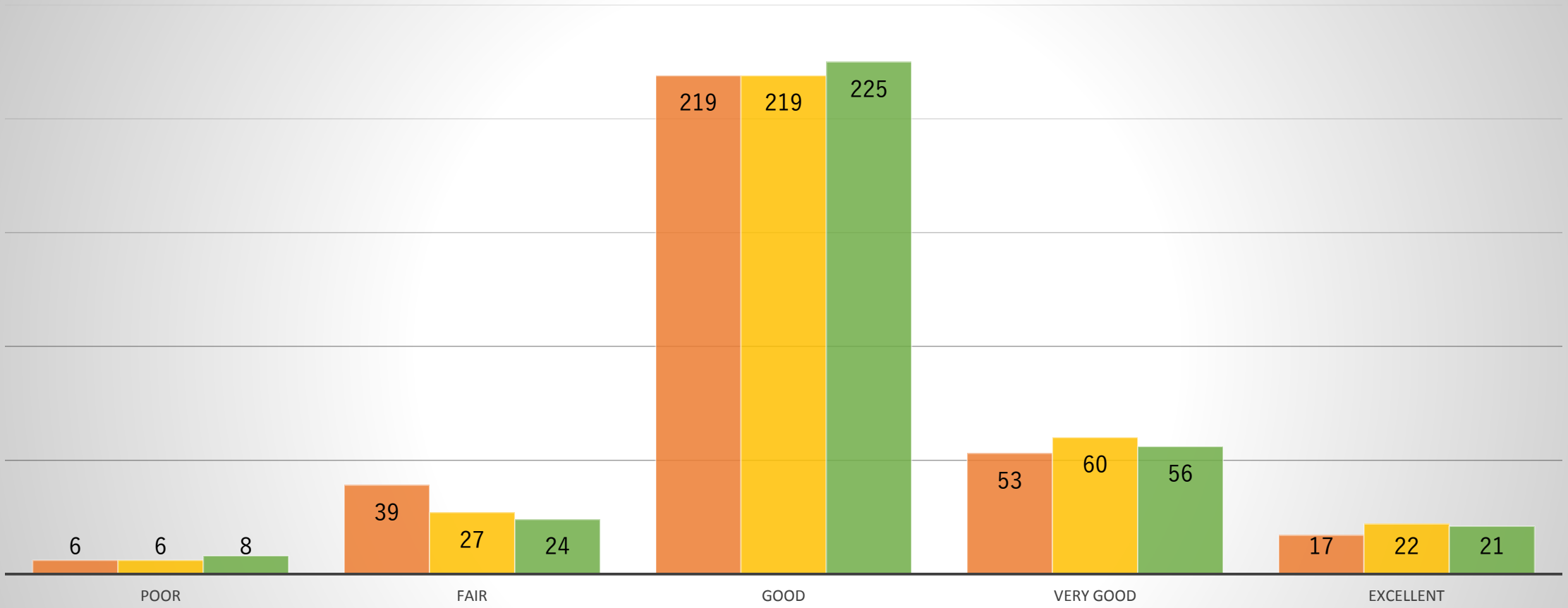
- Materials Science and Engineering
- Soft Matter, Biomaterials and Liquids
- Magnetism and Strongly Correlated Electron Systems
- New User Promotion
- Fundamental Physics, Nuclear Science and Instrument R&D
- Energy Science
- Electronic Properties of Matter
- Hydrogen in Matter & General Applications
- Industrial Applications


Number of respondents by beamline
13
11
19
8
5
2
12
8
17
13
12
8
24
32
10
5
29
39
9
18
12
9
1
0
8
BL-01
BL-02
BL-03
BL-04
BL-05
BL-06
BL-08
BL-09
BL-10
BL-11
BL-12
BL-14
BL-15
BL-16
BL-17
BL-18
BL-19
BL-20
BL-21
BL-22
D1
D2
U1A
S1
DON'T REMEMBER

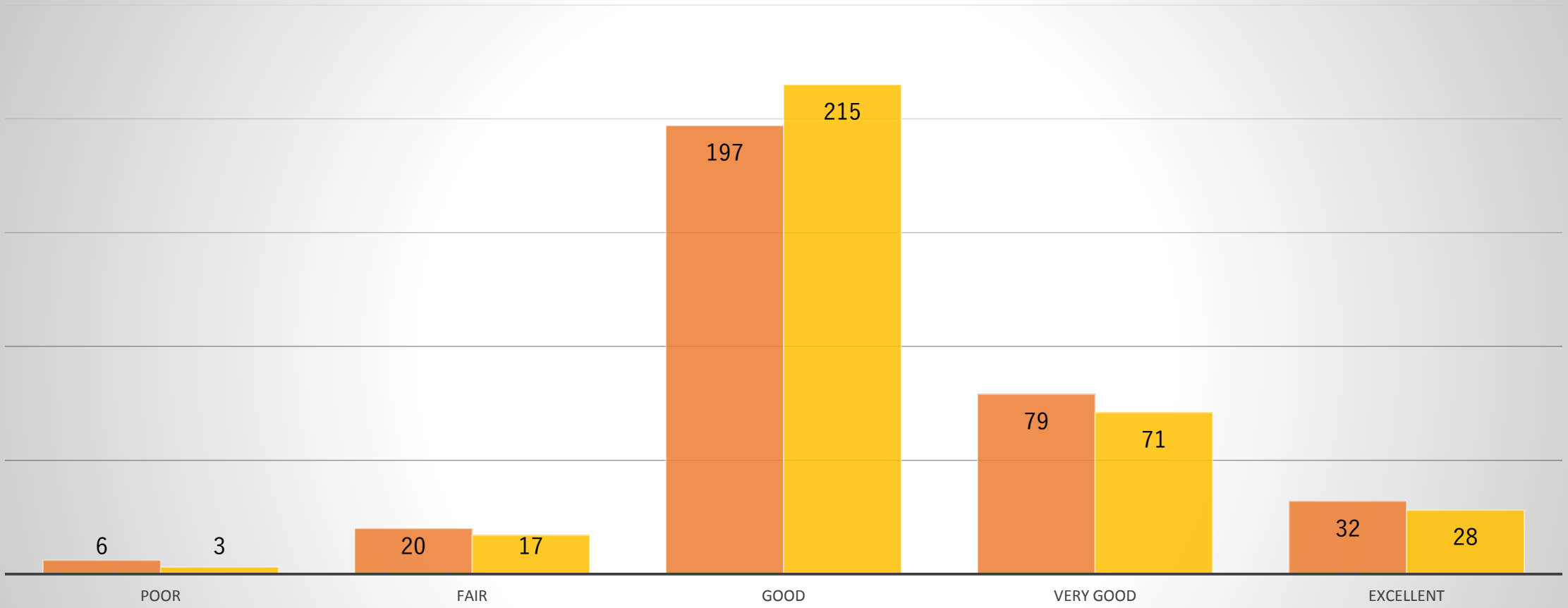
Number of responses by question items

Comparison graph of items by number of respondants.

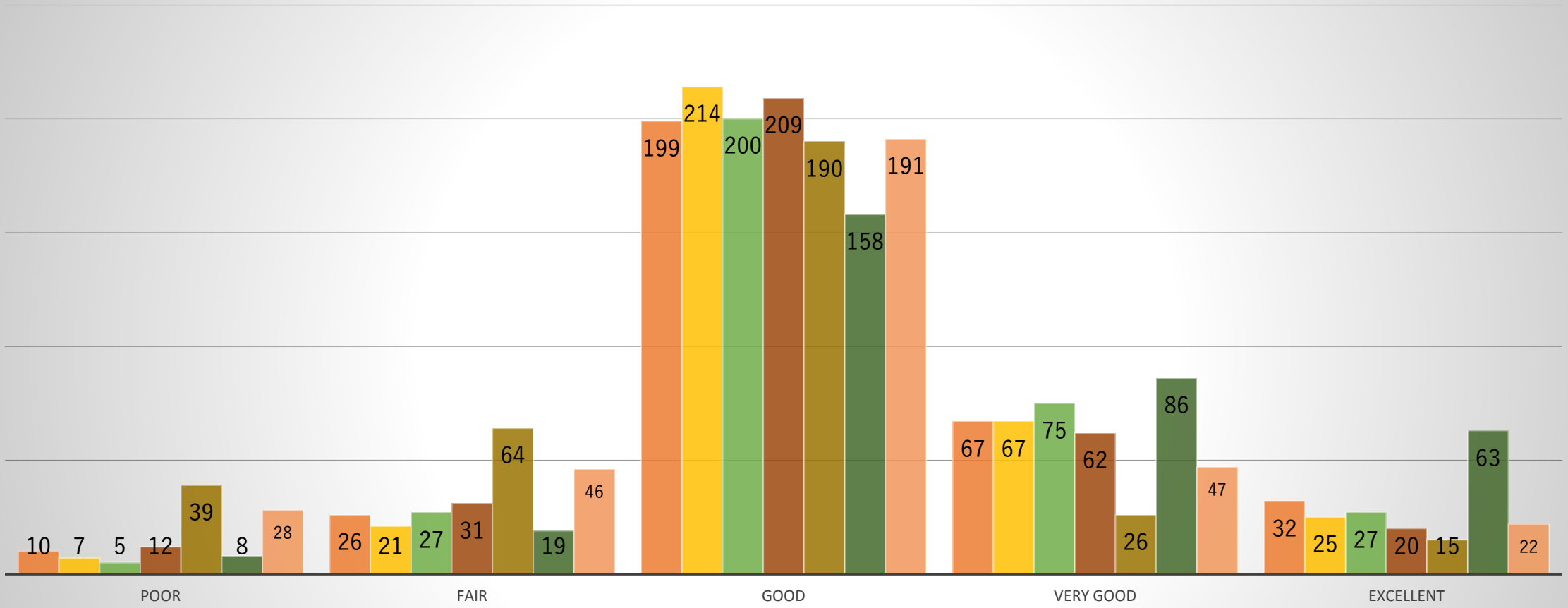
1． Proposal process



2． Safety Education

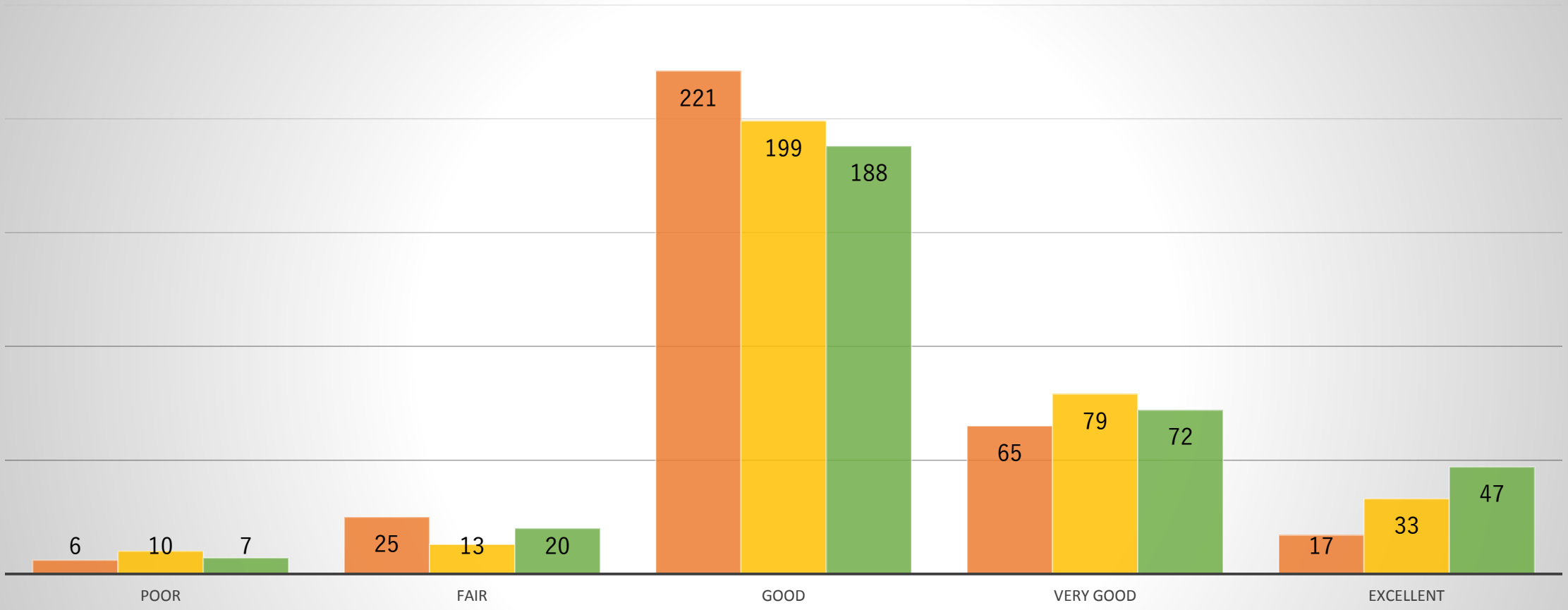


3． Support Facilities

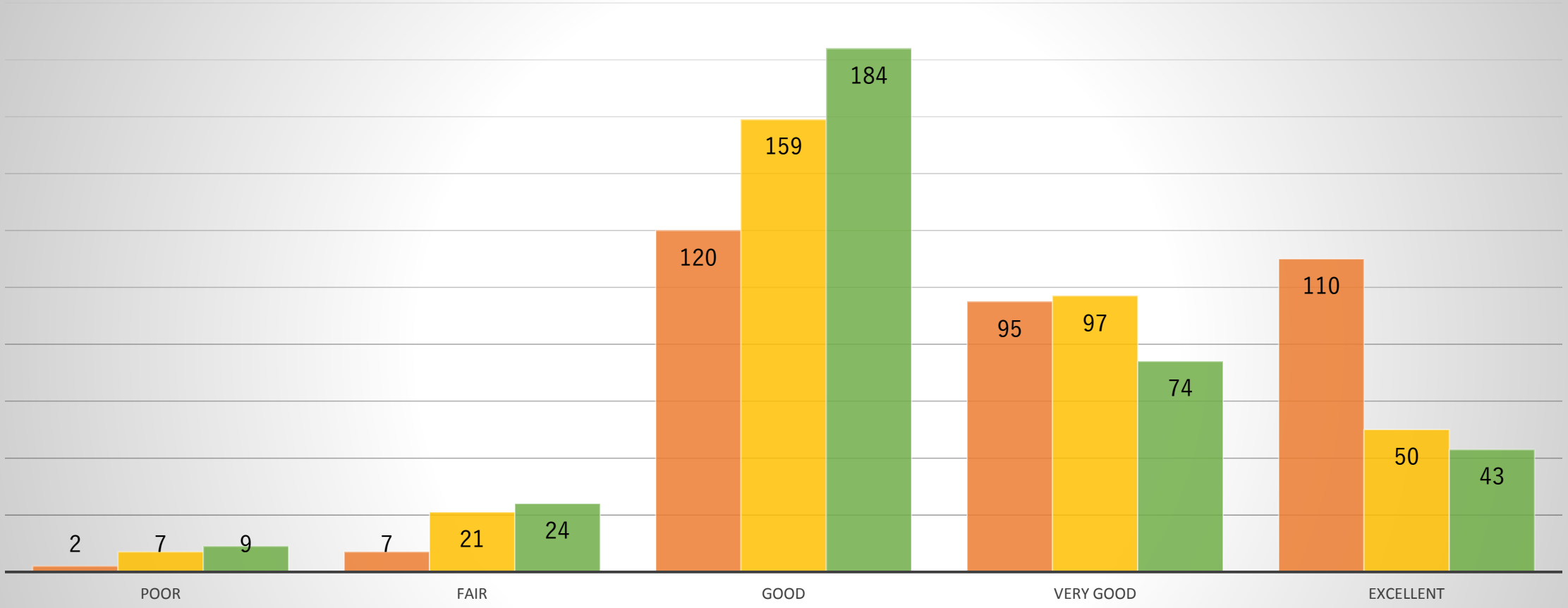


3-1) User laboratory facilities
3-2) Tools and supplies in user labs
3-3) Computers/network access for visitors
3-4) User Rooms
3-5) Break/snack room
3-6) Accommodation
3-7) MLF operation status information

4． Sample environments



5. Instrument performance



6． Software(Data Analysis Software)