

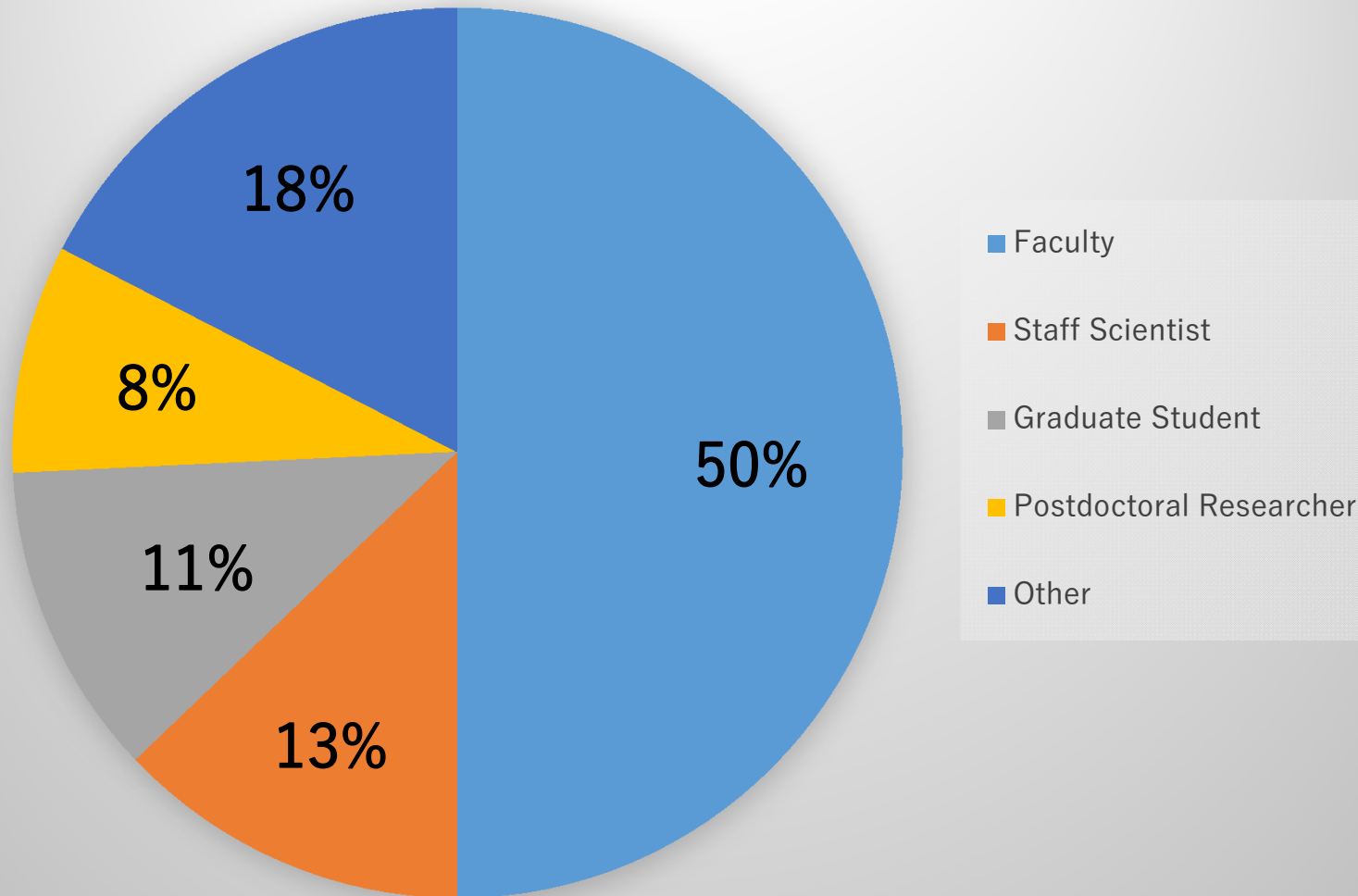
Summary of MLF User Questionnaire 2022

February 13th, 2023 J-PARC Center

Overview of MLF User Questionnaire

- Implementation method
Google Forms is adopted
- Implementation period
January 5th, 2023 to January 31st, 2023
- Survey Respondent (MLF Users from January to December 2022)
1316people (last year:1034people)
- Number of respondents
Japanese:77people, English:55people total:132people
(last year Japanese:119people, English:27people total:146people)
- Response rate
10.0% (last year:14.1%)

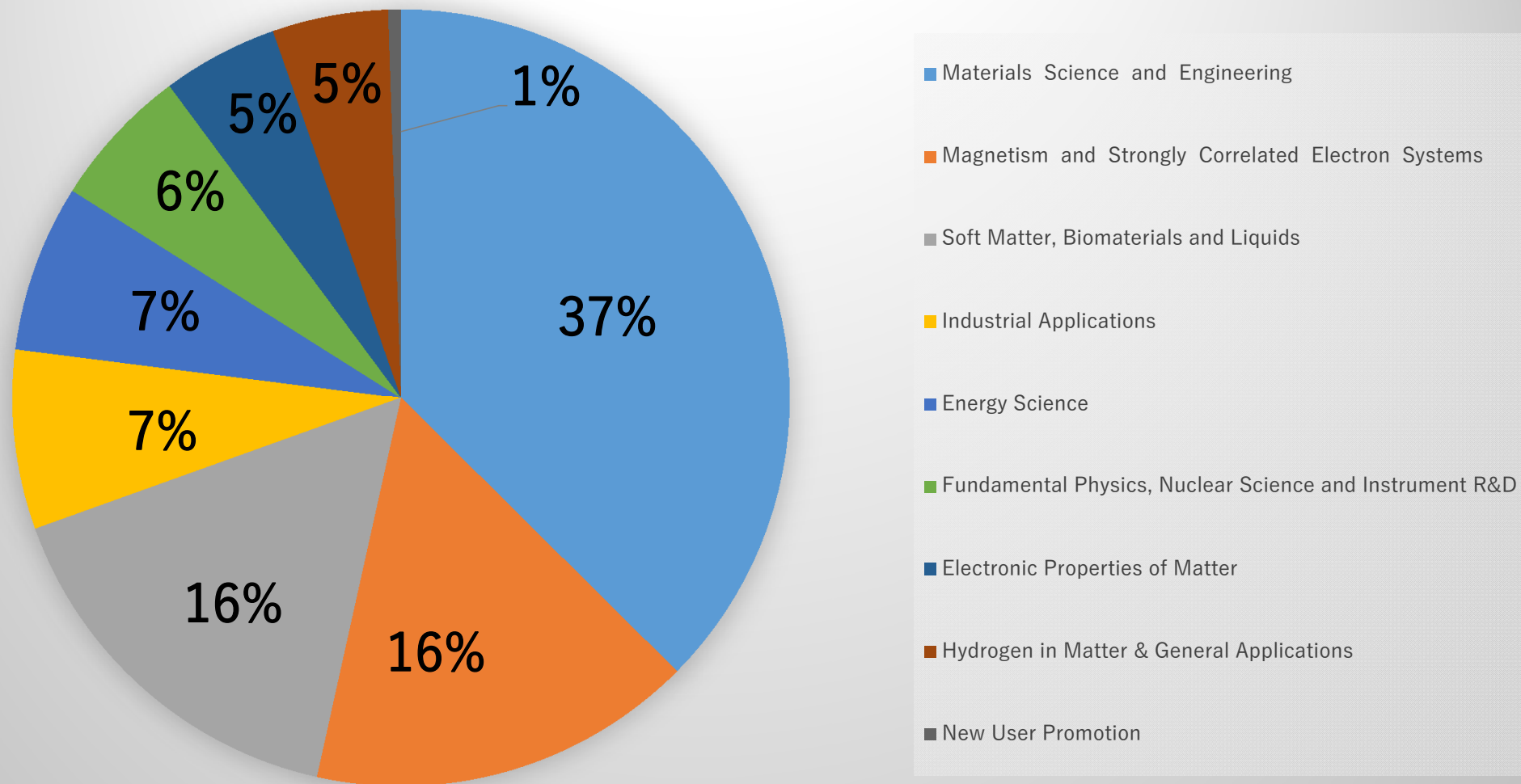
Number of respondents by job title



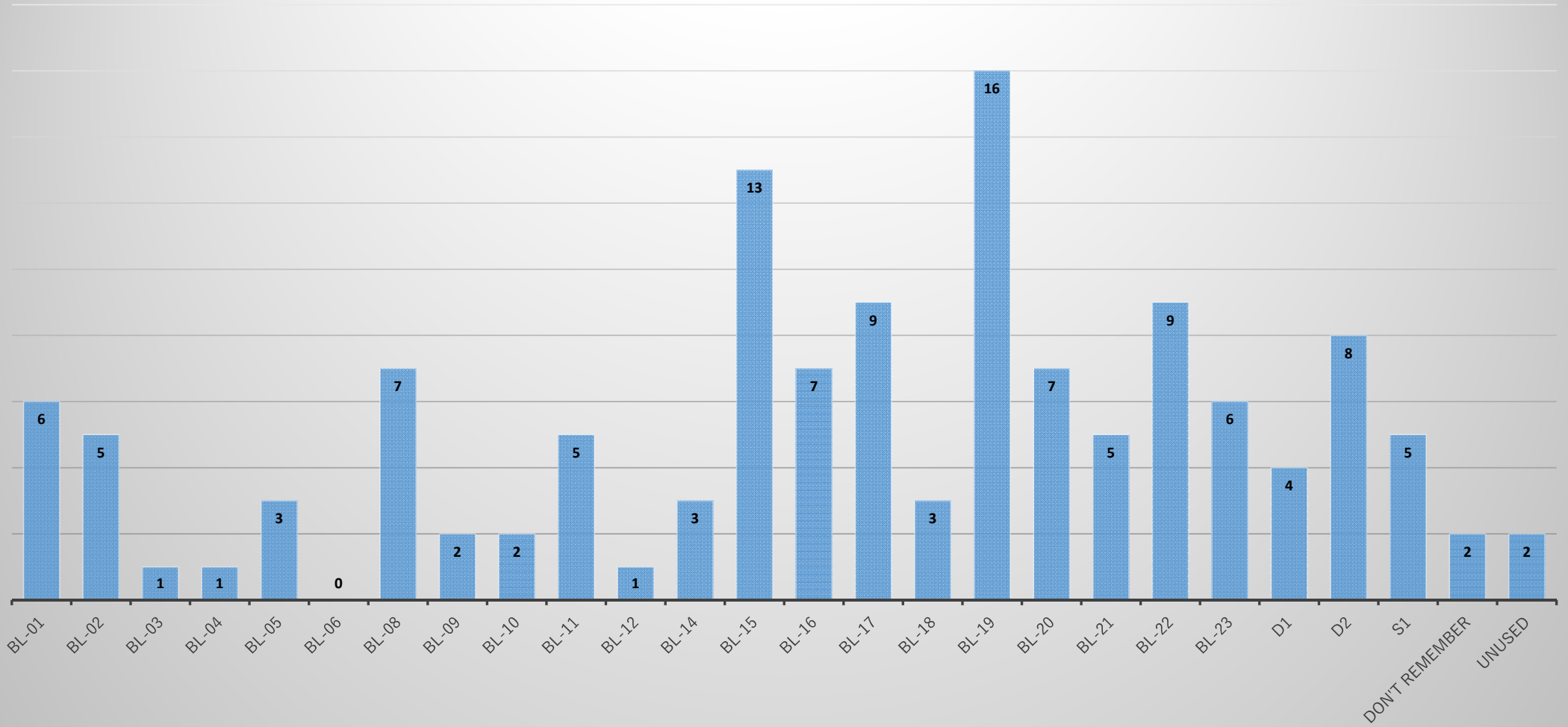
Other Breakdown

| | |
|----------------------------------|----|
| Corporate Researcher, Industrial | 20 |
| Researcher at National Institute | 2 |
| Japan Atomic Energy Agency | 1 |

Number of respondents by research field



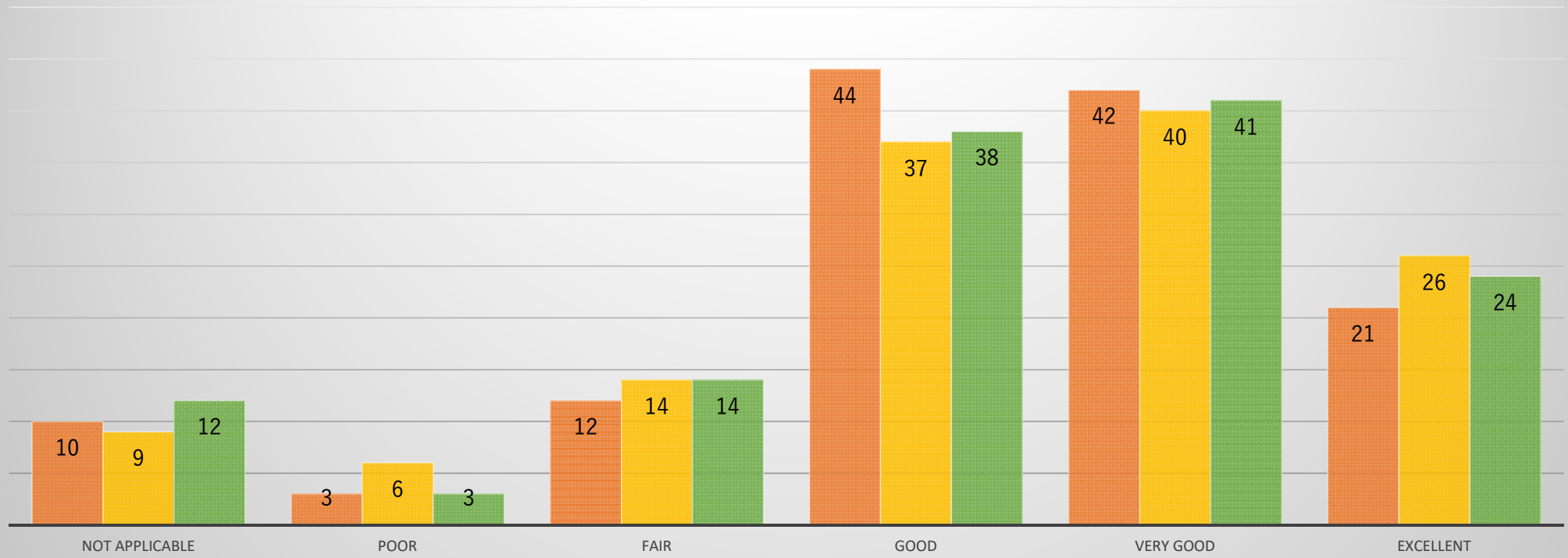
Number of respondents by beamline



Number of responses by question items

Comparison graph of items by number of respondents.

1. Proposal process

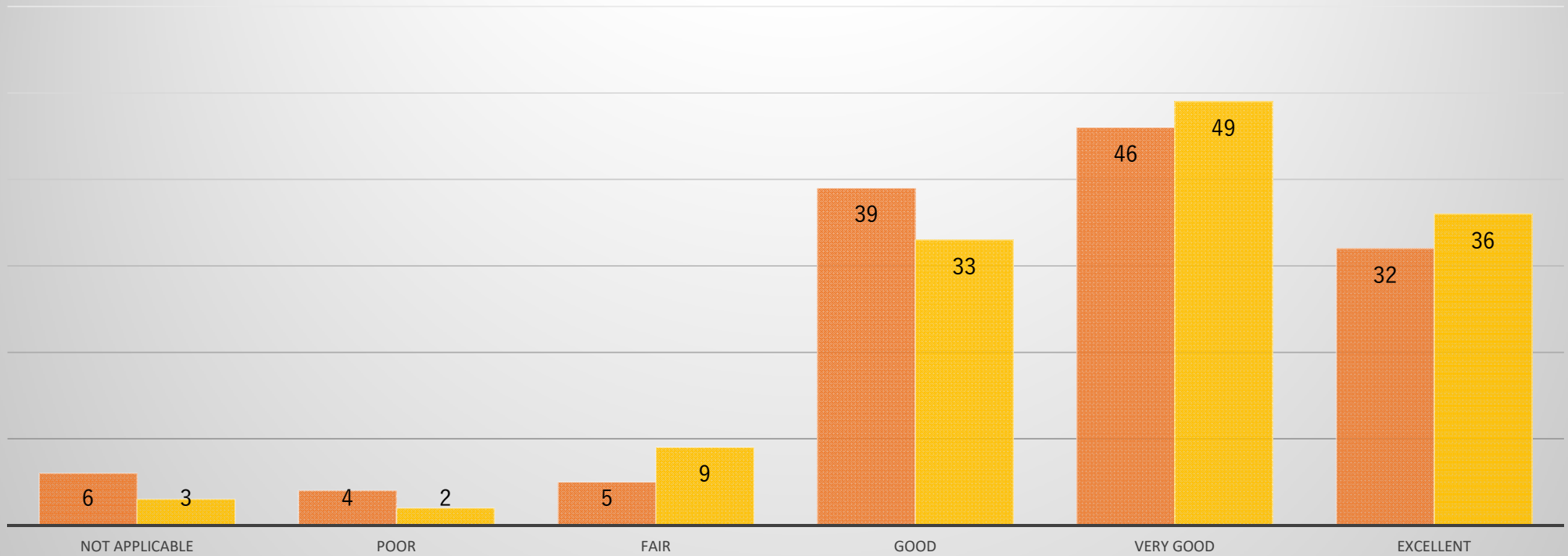


■ 1-1) Ease of proposal process

■ 1-2) Efficiency of scheduling time

■ 1-3) Fairness of proposal process

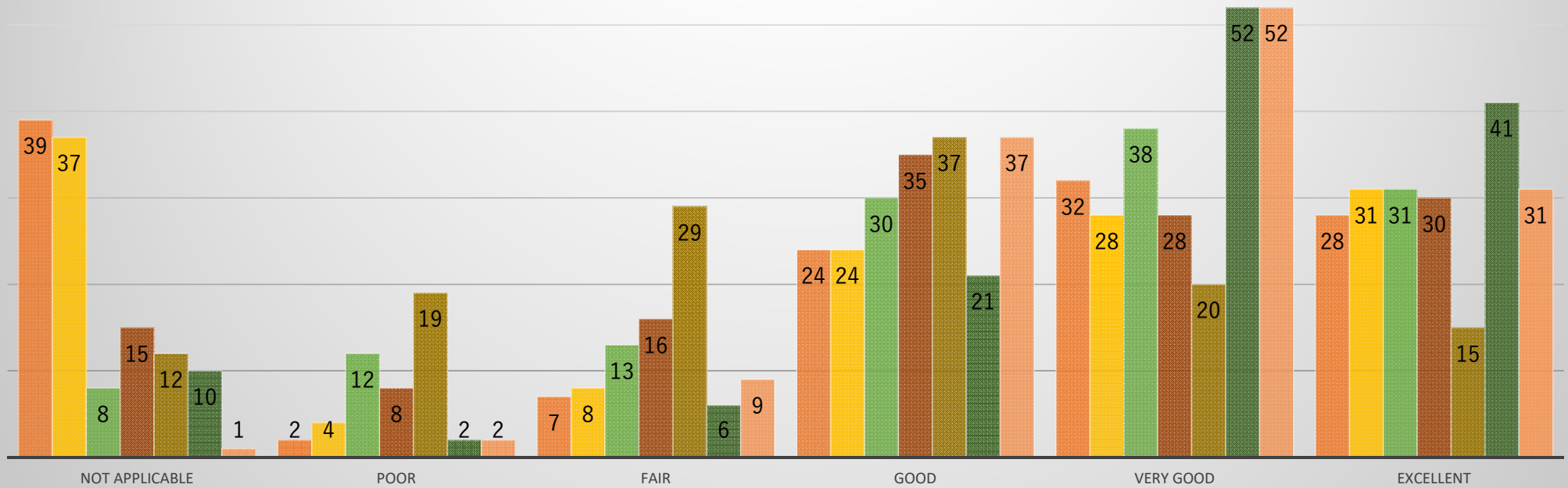
2. Safety Education



■ 2-1) Effectiveness of computer based training

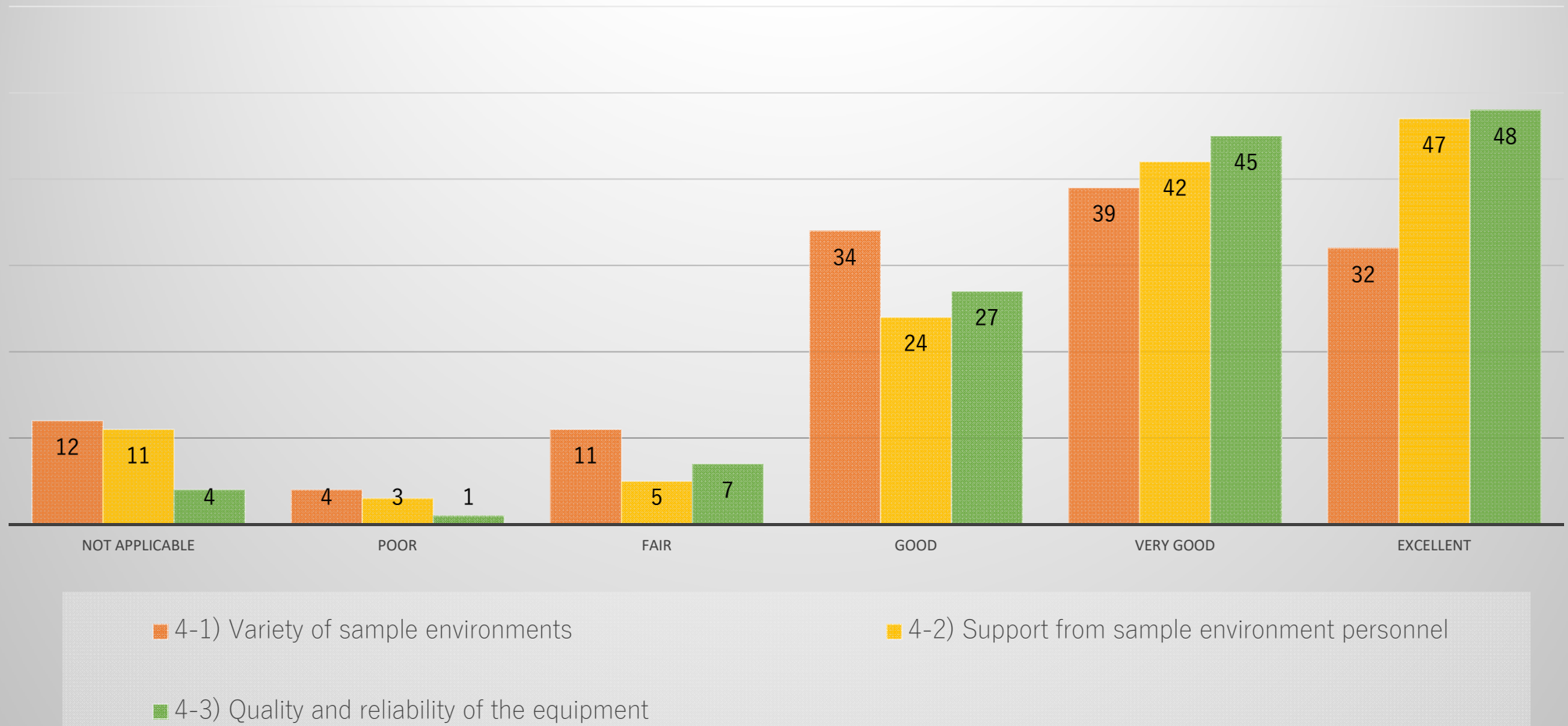
■ 2-2) Appropriateness of the contents regarding safety education

3. Support Facilities

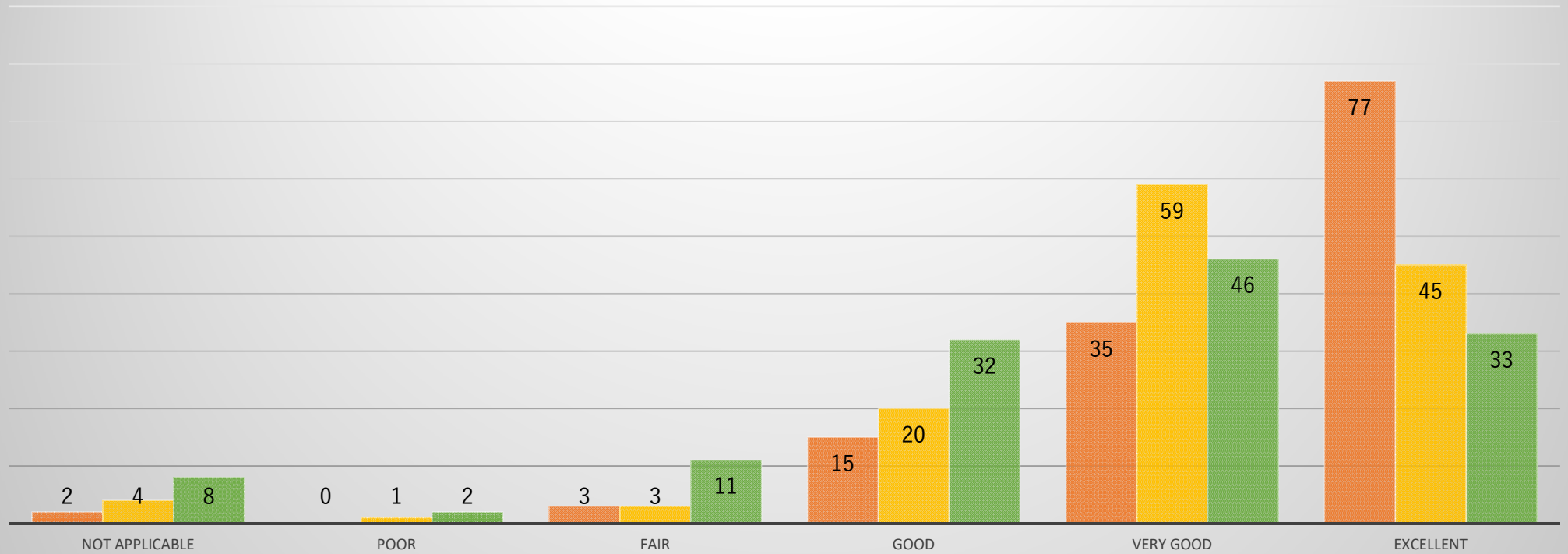


- 3-1) User laboratory facilities
- 3-2) Tools and supplies in user labs
- 3-3) Computers/network access for visitors
- 3-4) User Rooms
- 3-5) Break/snack room
- 3-6) Accommodation
- 3-7) MLF operation status information

4. Sample environments

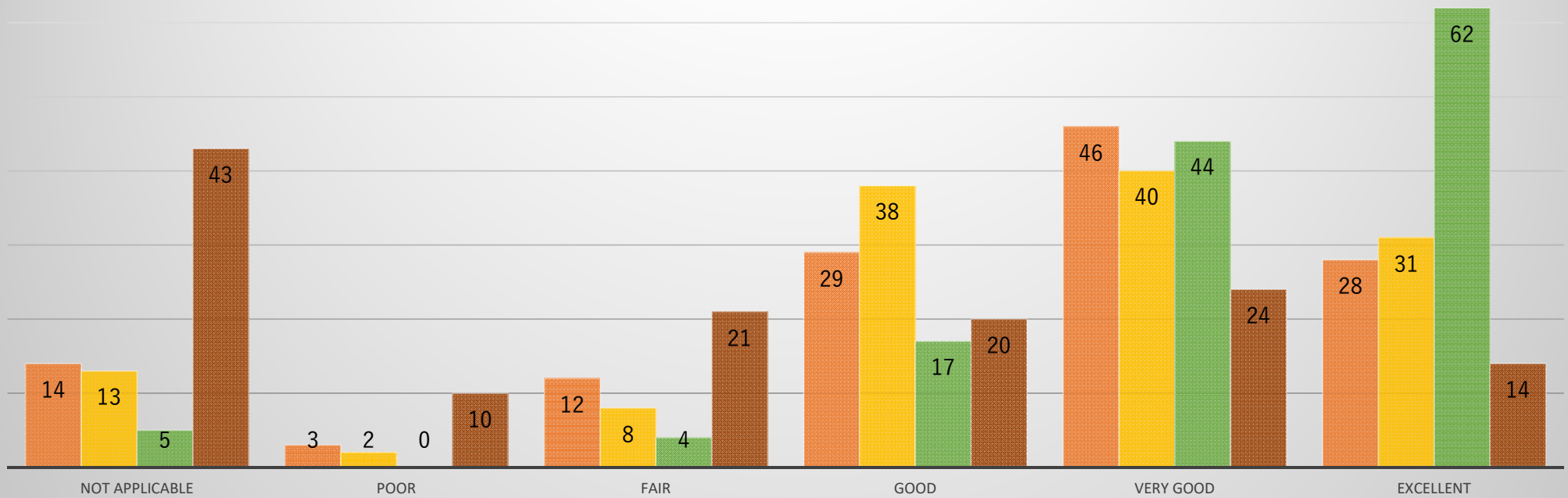


5. Instrument performance



■ 5-1) Support from J-PARC Staff ■ 5-2) Hardware reliability and performance ■ 5-3) Data acquisition/instrument control software

6. Software(Data Analysis Software)

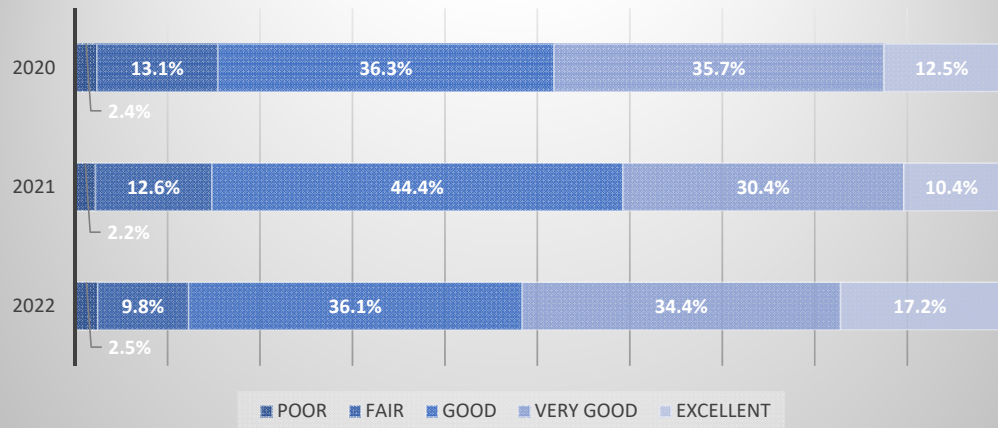


6-1) Quality of Software 6-2) Range of capabilities 6-3) Assistance from J-PARC staff 6-4) Remote access to software

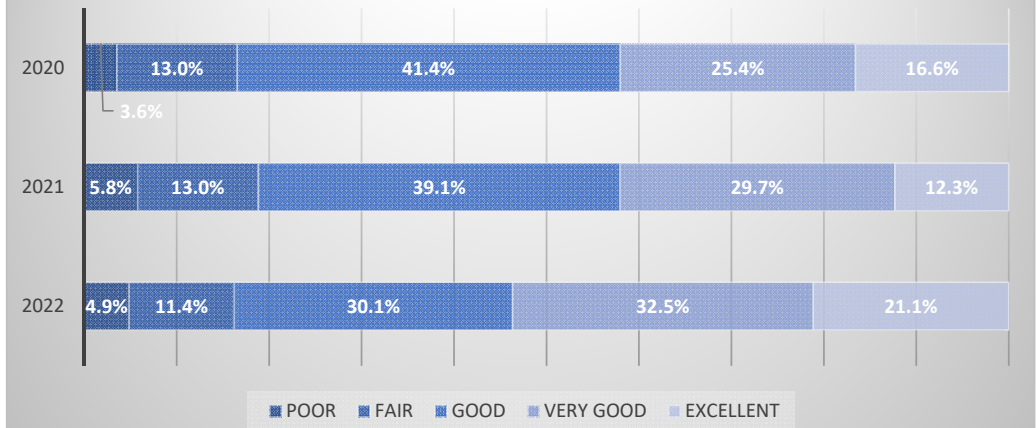
Comparison graph of respondents in both this and the preceding year

Comparison graph of items in both this and the preceding year.

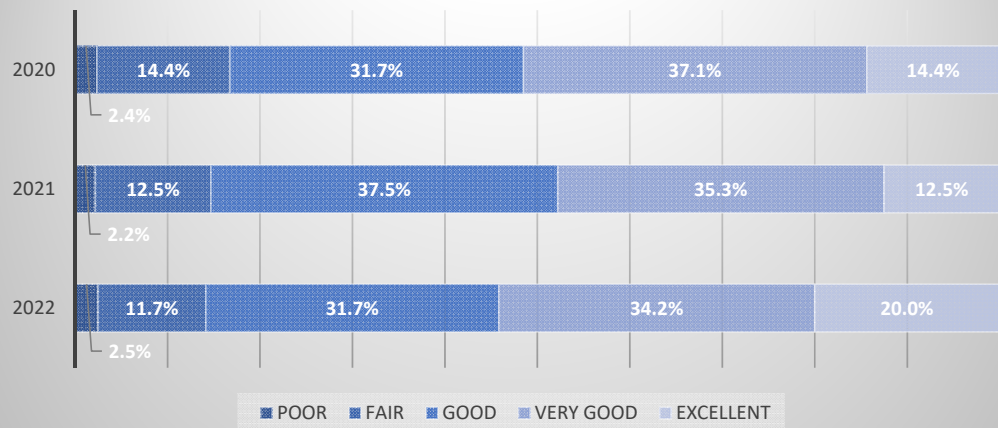
1-1) Ease of proposal process



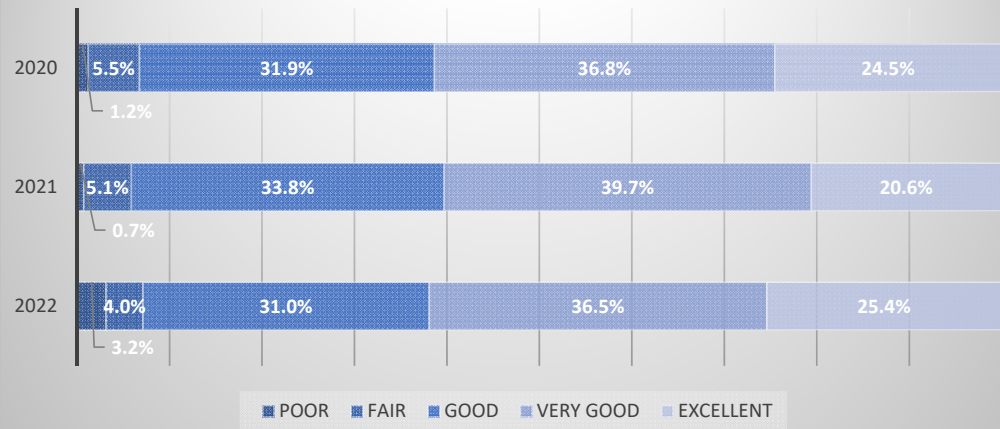
1-2) Efficiency of scheduling time



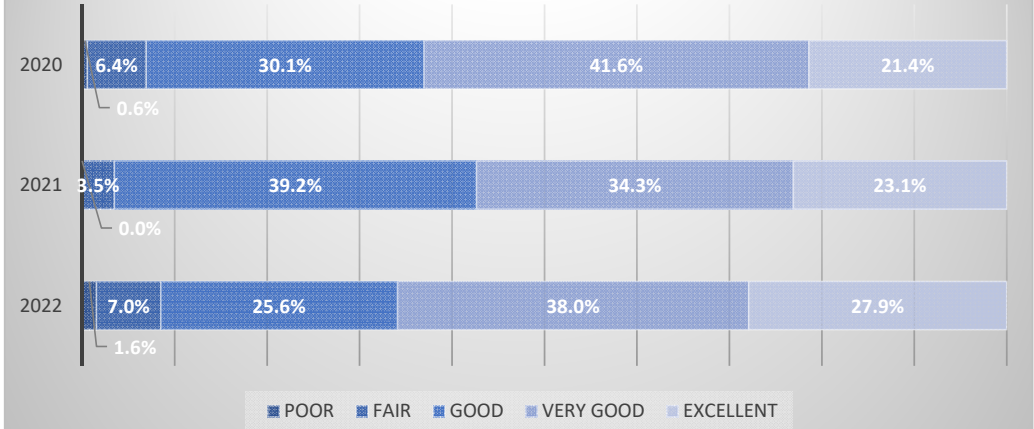
1-3) Fairness of proposal process



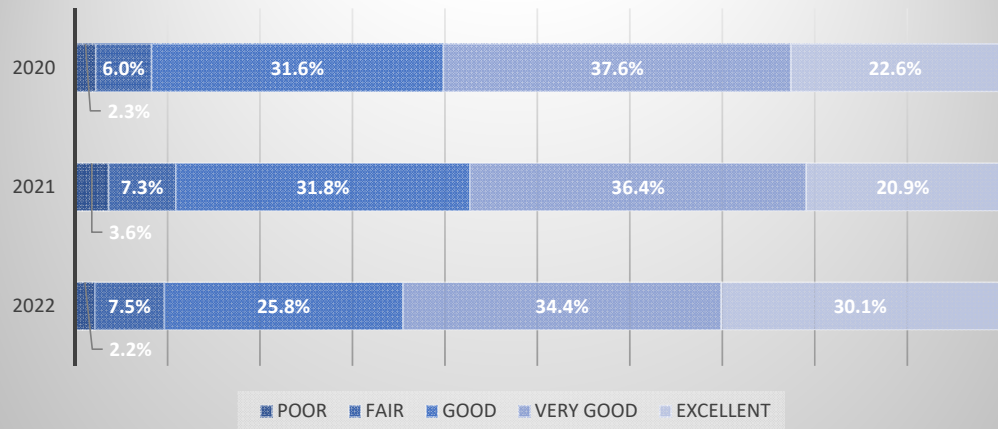
2-1) Effectiveness of computer based training



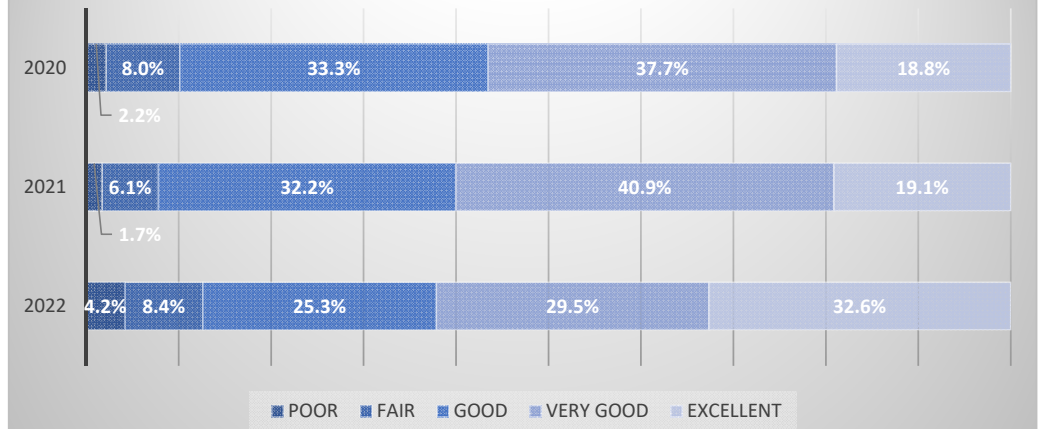
2-2) Appropriateness of the contents regarding safety education



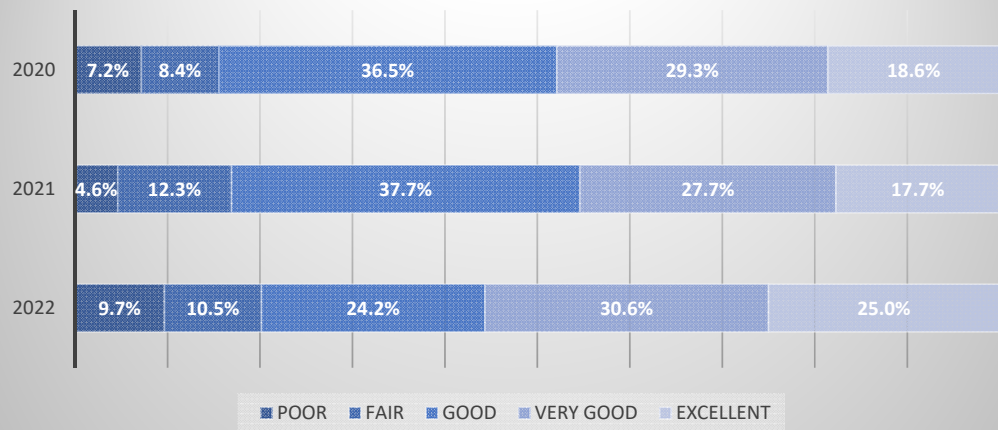
3-1) User laboratory facilities



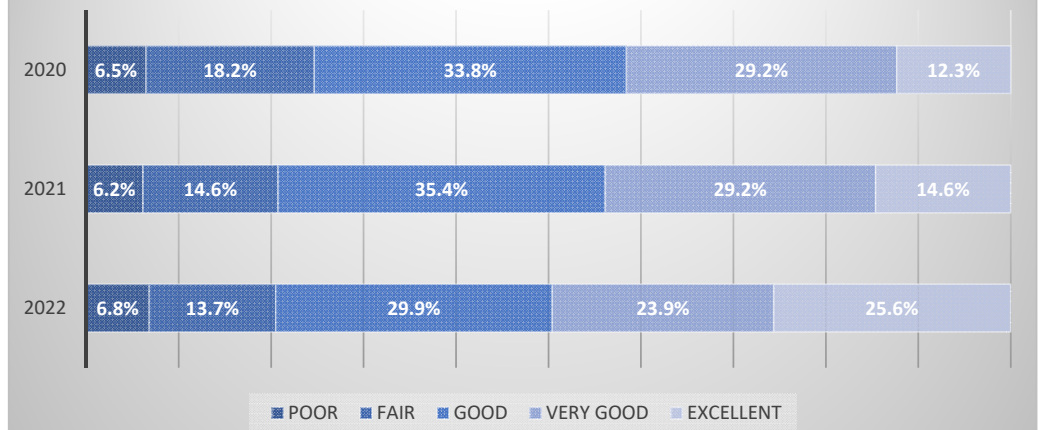
3-2) Tools and supplies in user labs



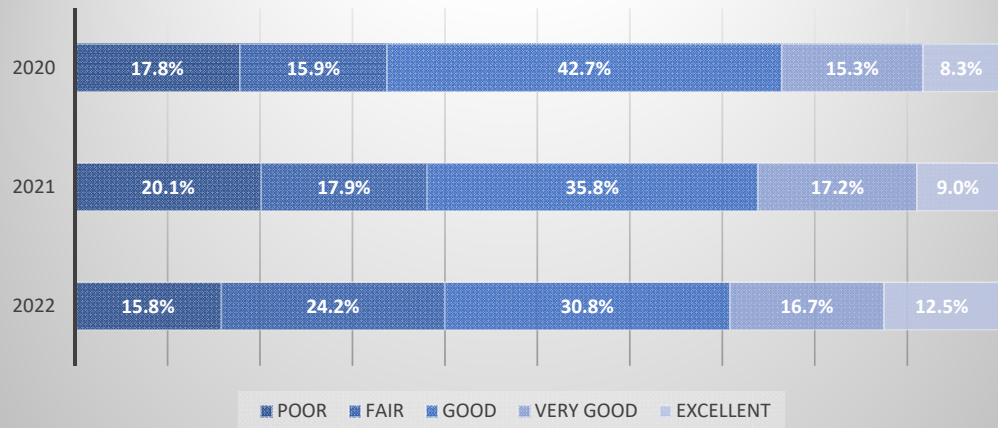
3-3) Computers/network access for visitors



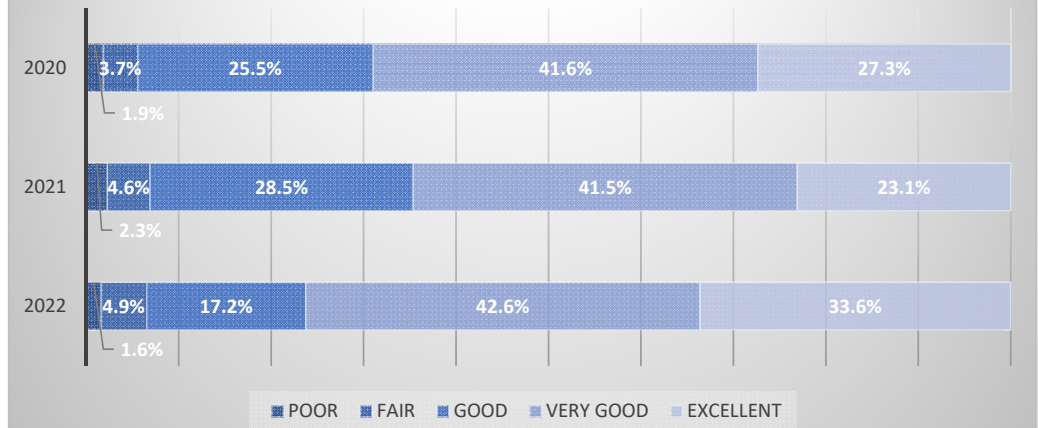
3-4) User Rooms



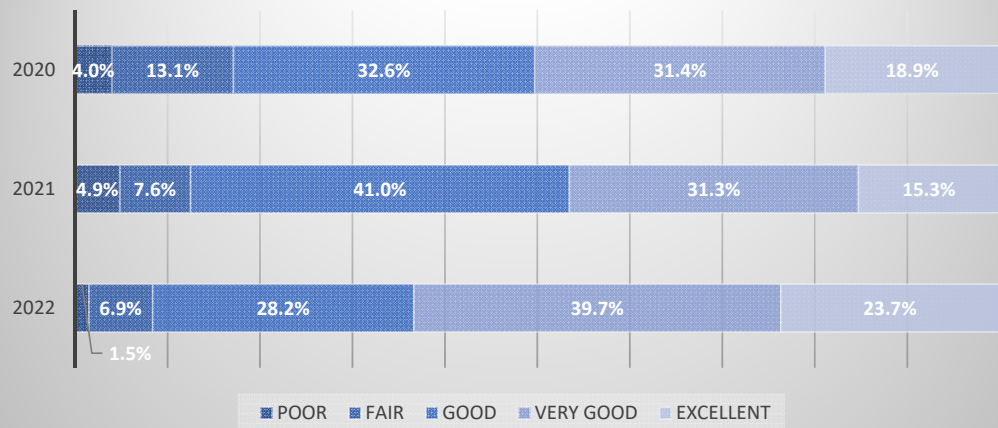
3-5) Break/snack room



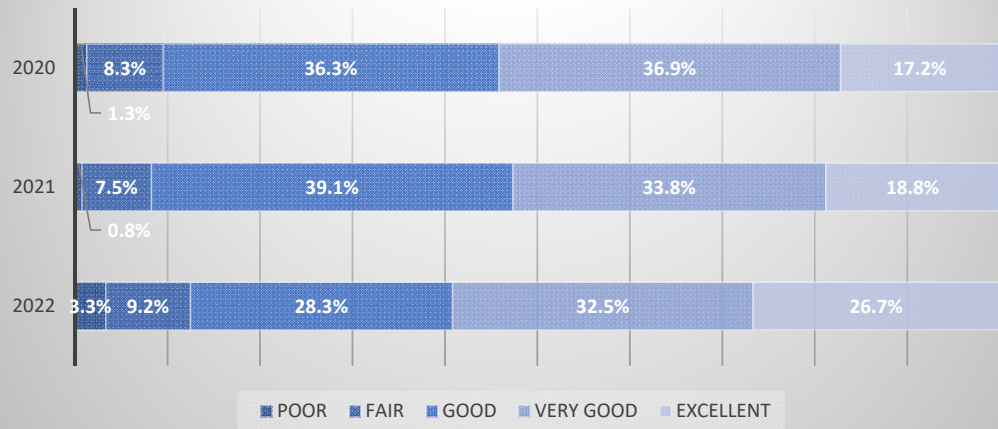
3-6) Accommodation



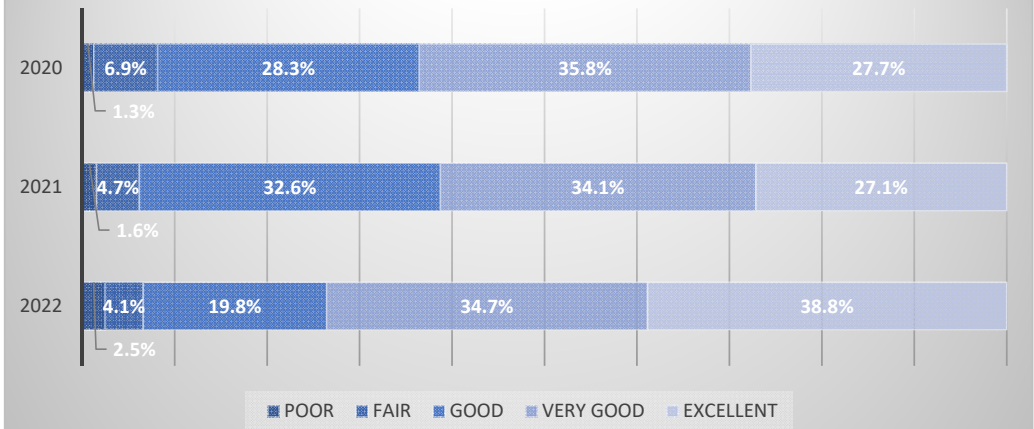
3-7) MLF operation status information



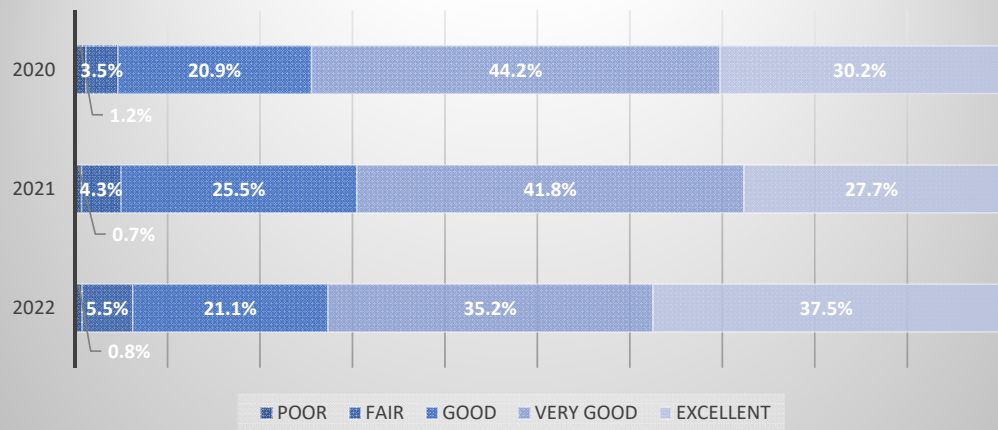
4-1) Variety of sample environments



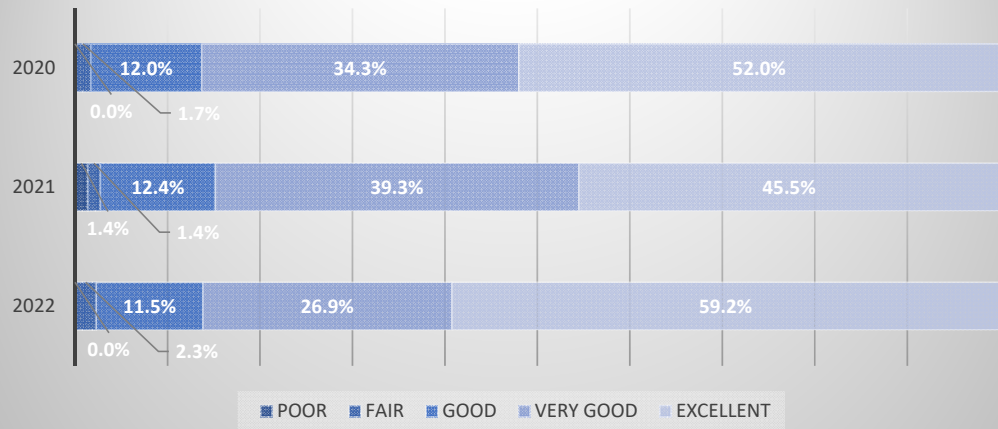
4-2) Support from sample environment personnel



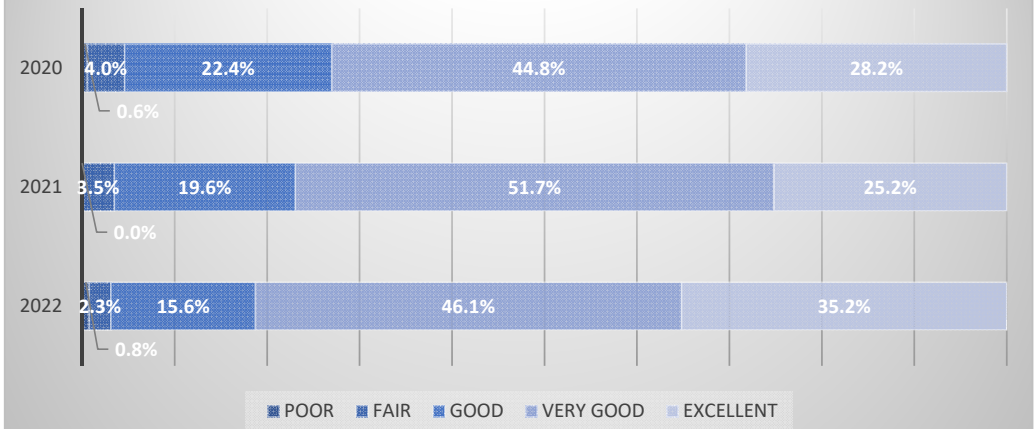
4-3) Quality and reliability of the equipment



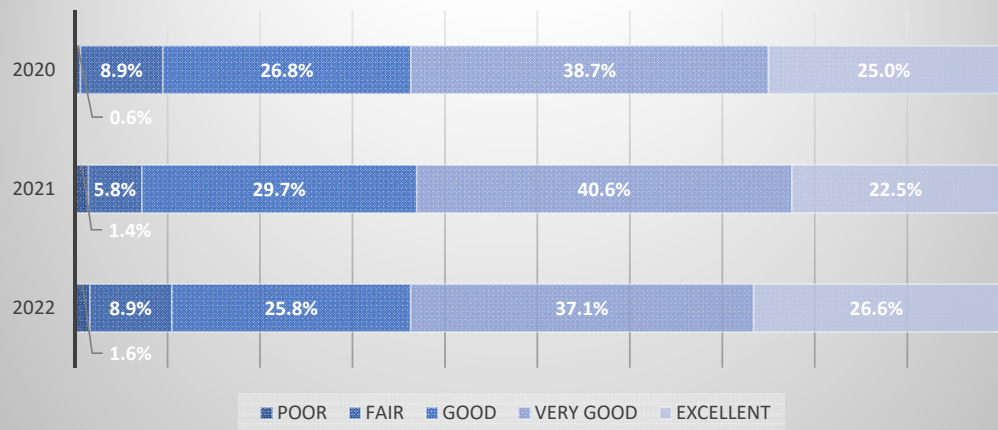
5-1) Support from J-PARC Staff



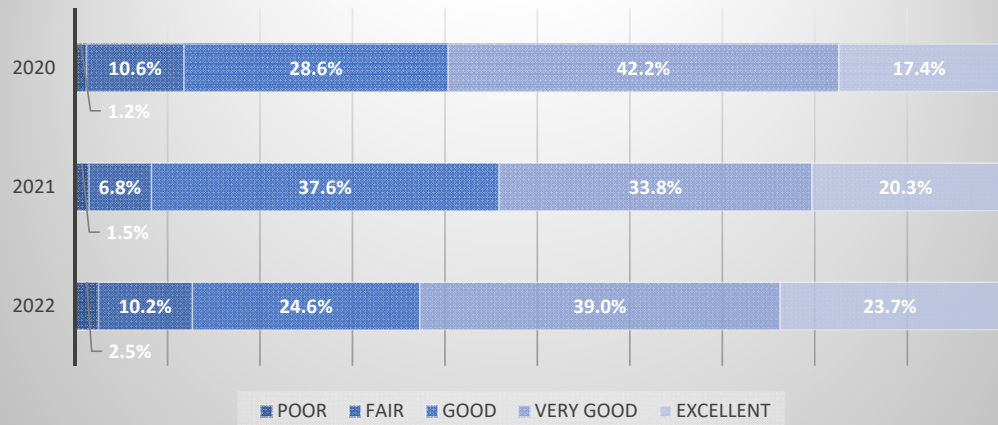
5-2) Hardware reliability and performance



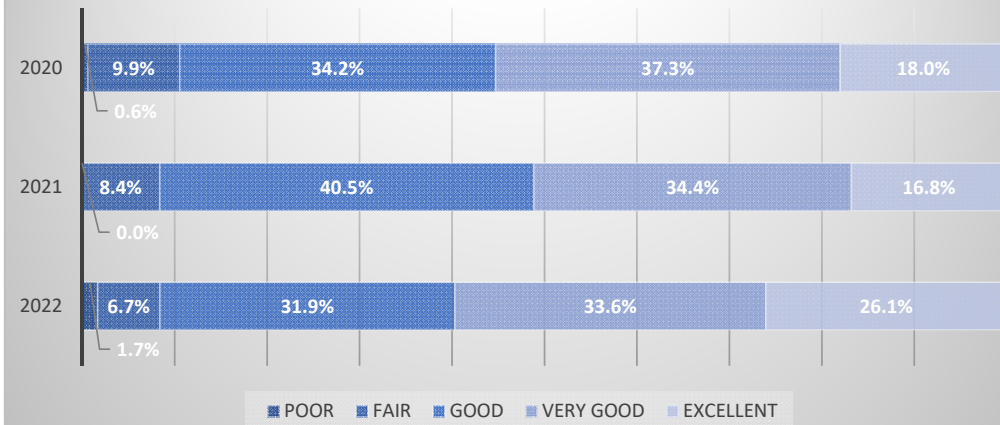
5-3) Data acquisition/instrument control software



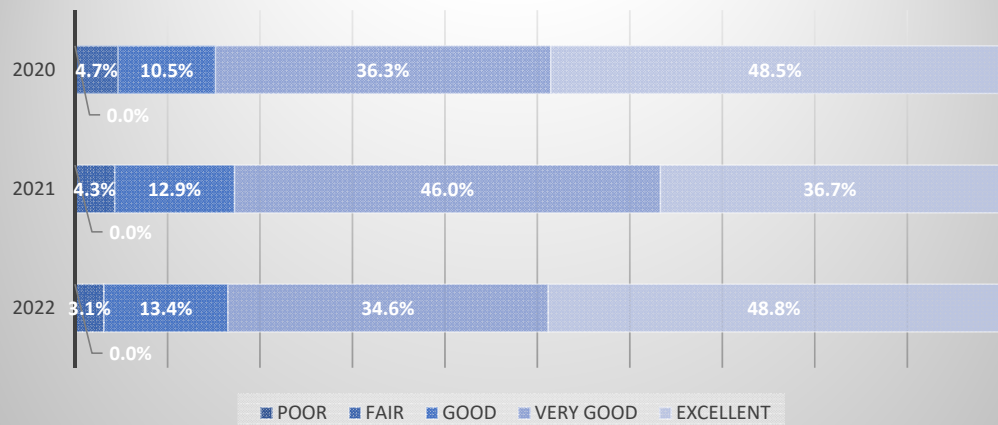
6-1) Quality of Software



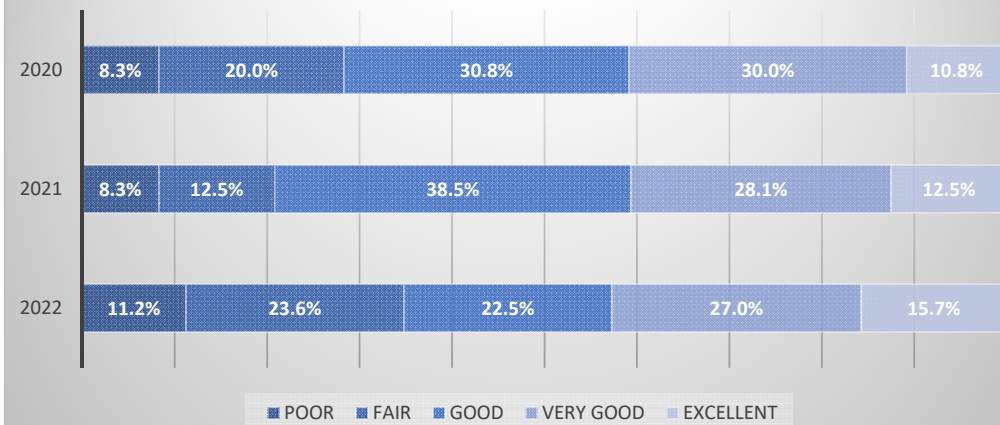
6-2) Range of capabilities



6-3) Assistance from J-PARC staff



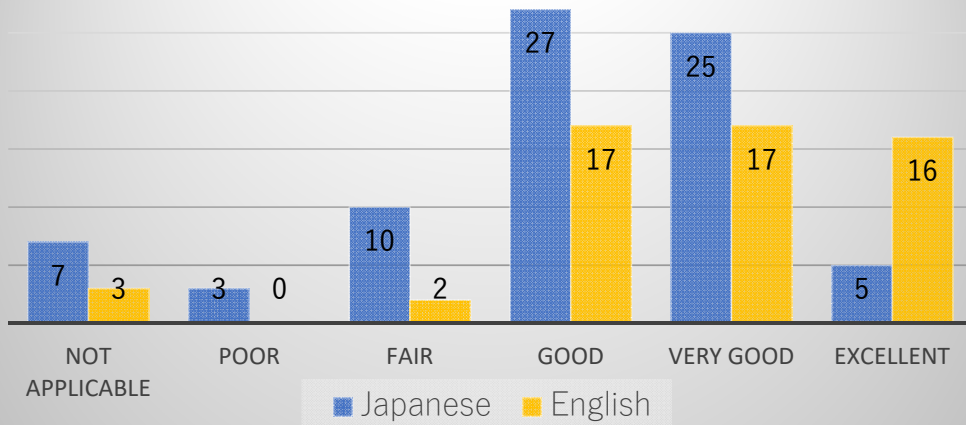
6-4) Remote access to software



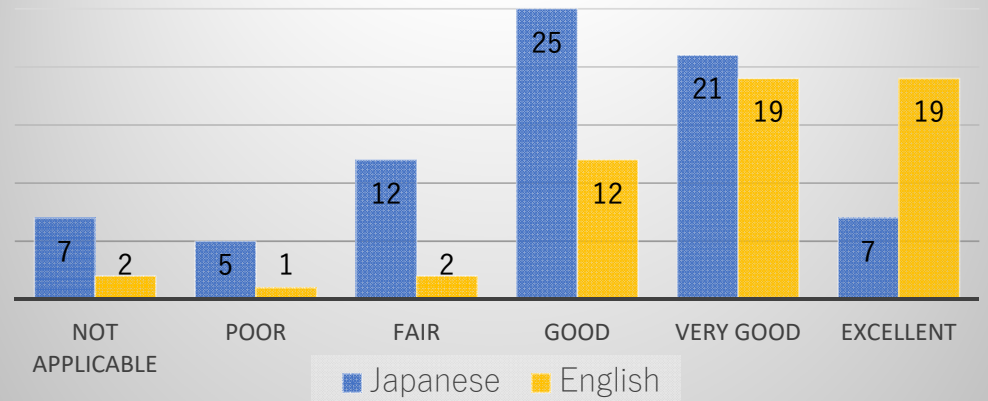
Comparison graph of respondents in both Japanese and English

Comparison graph of items by respondents answered in Japanese and English.

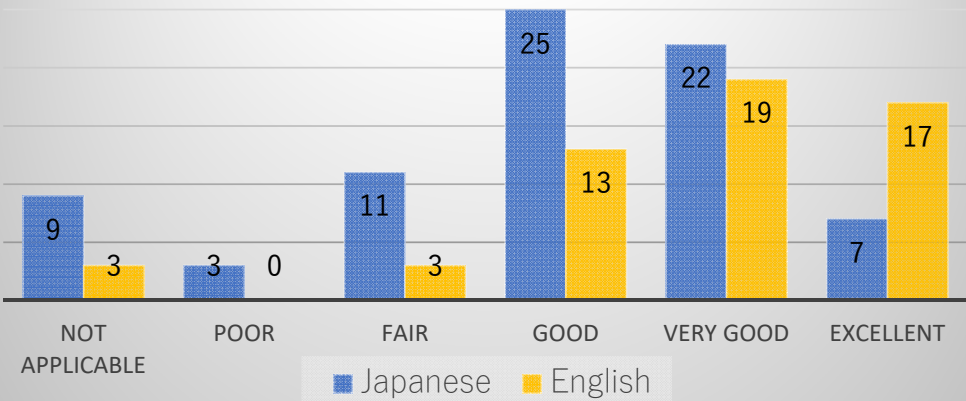
1-1) Ease of proposal process



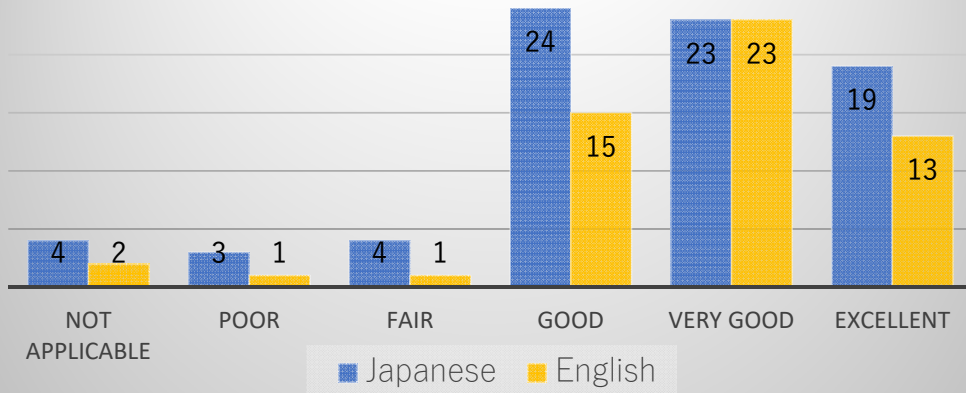
1-2) Efficiency of scheduling time



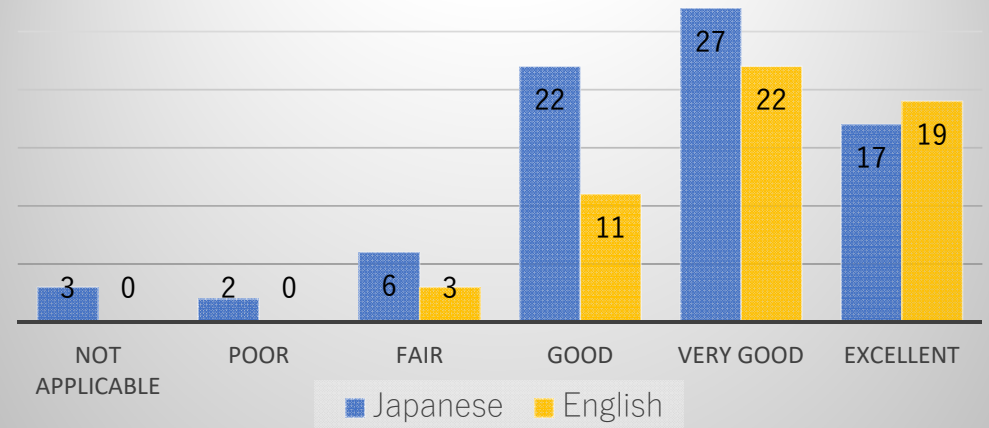
1-3) Fairness of proposal process



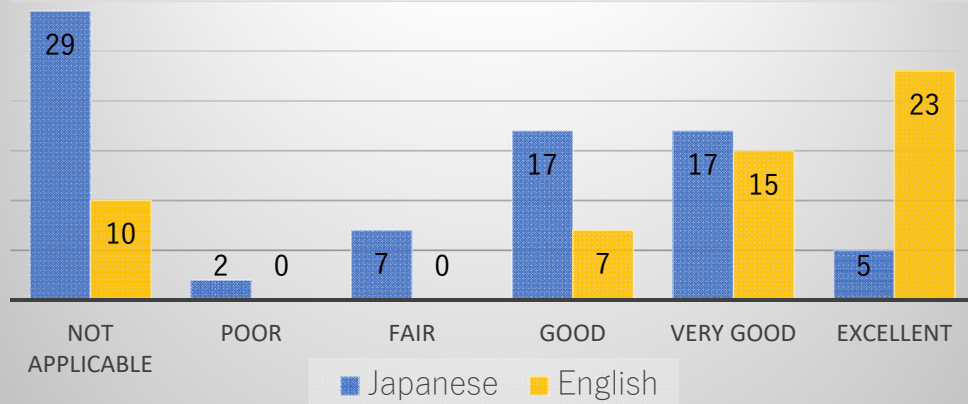
2-1) Effectiveness of computer based training



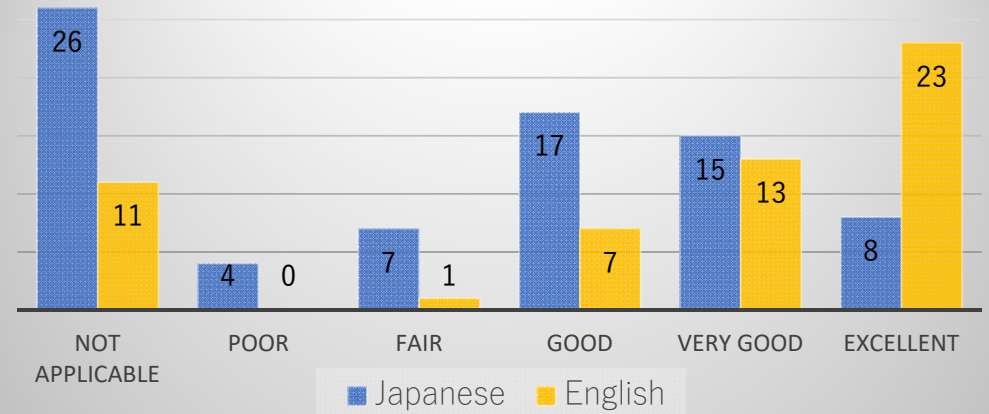
2-2) Appropriateness of the contents regarding safety education



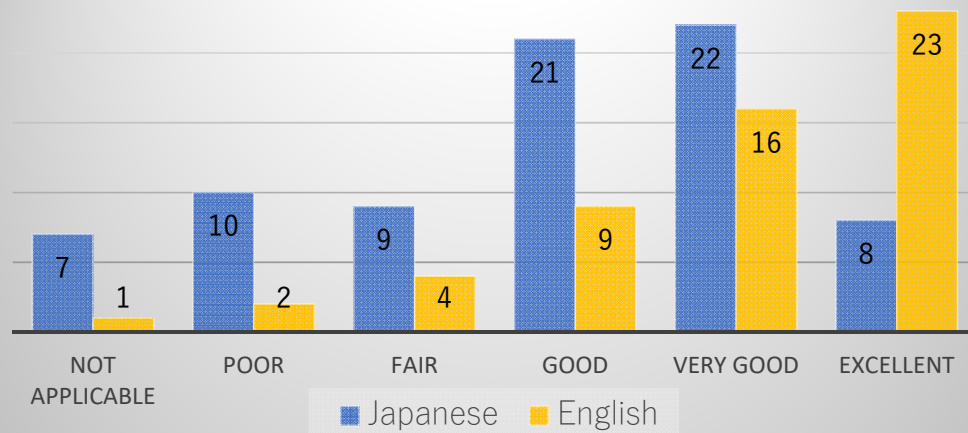
3-1) User laboratory facilities



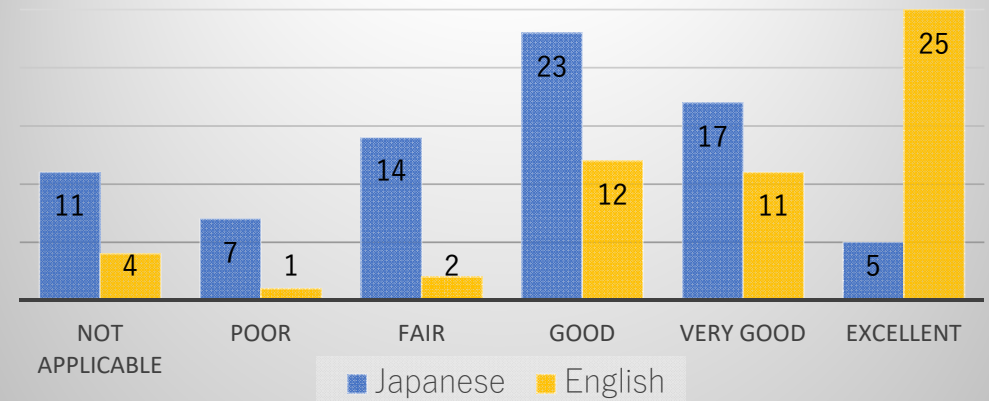
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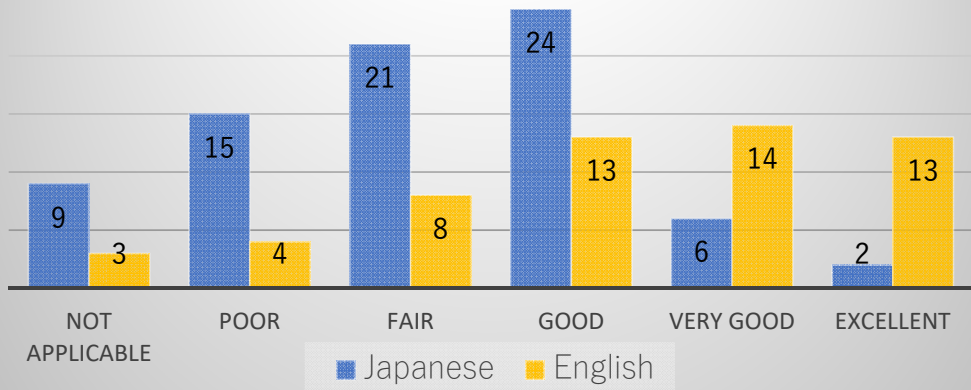
3-3) Computers/network access for visitors



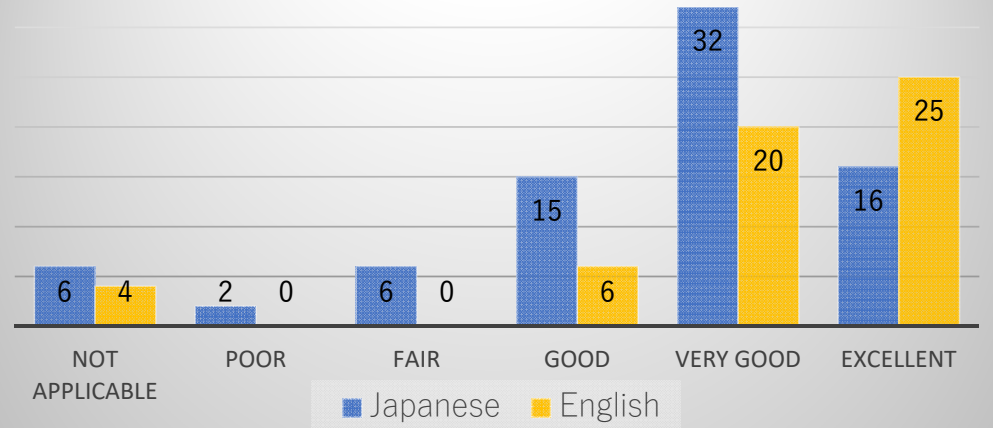
3-4) User Rooms



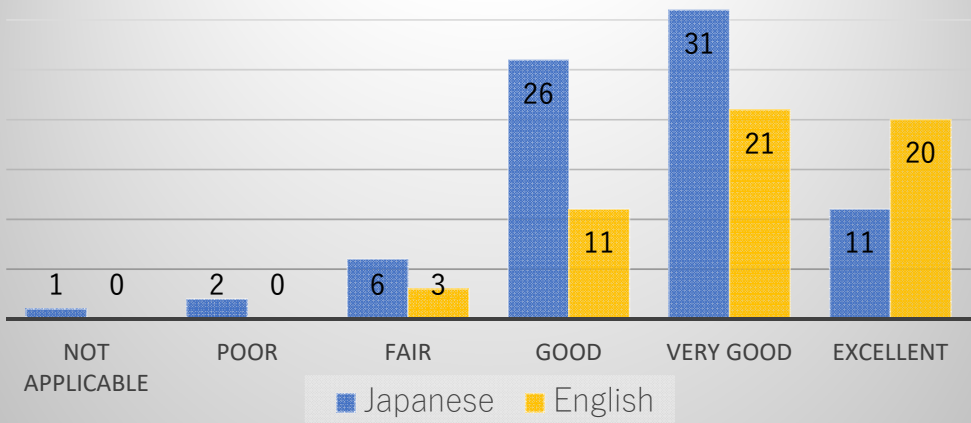
3-5) Break/snack room



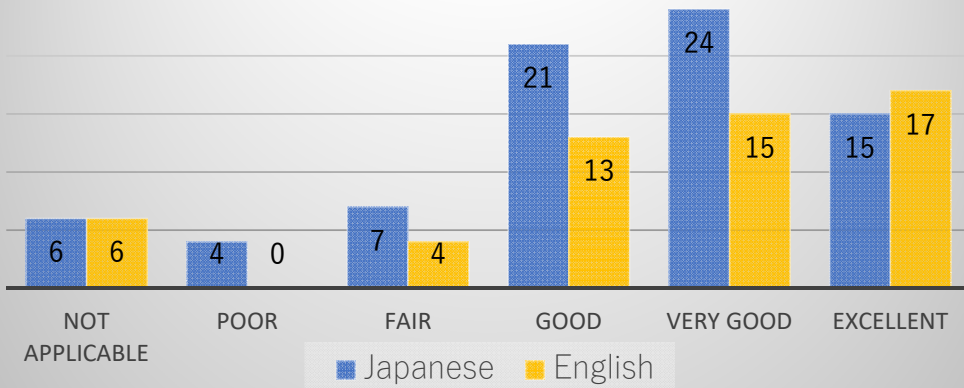
3-6) Accommodation



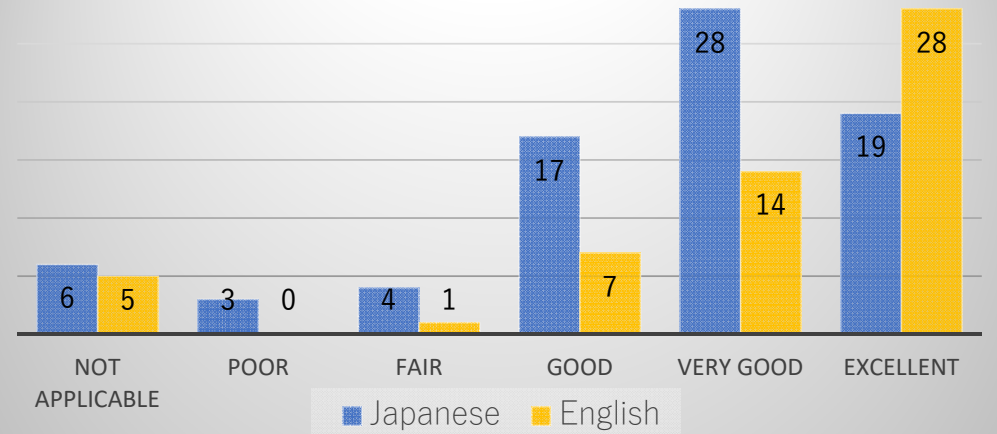
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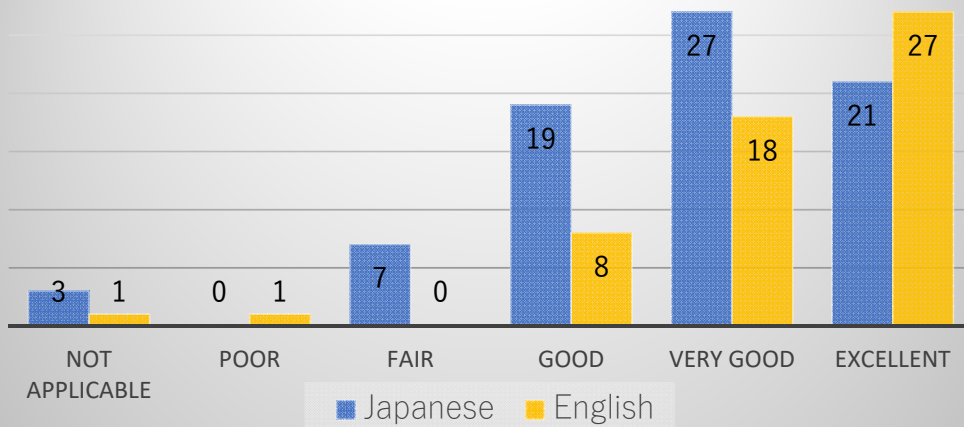
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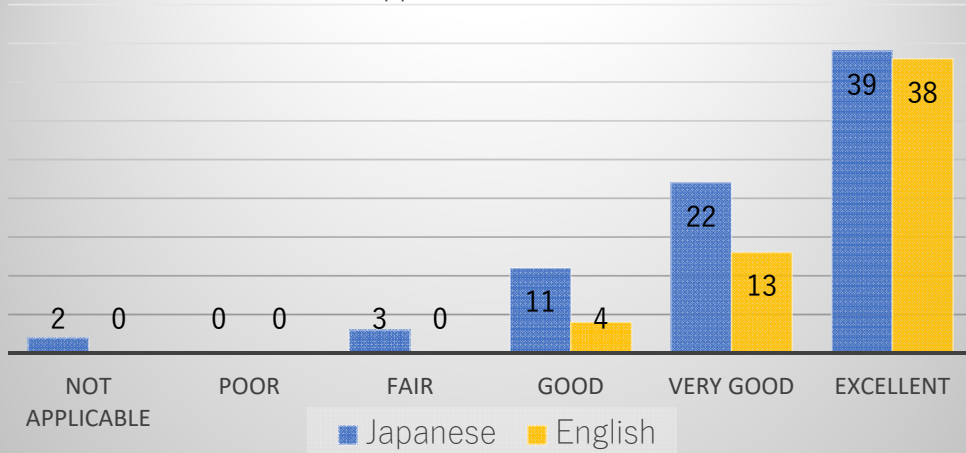
4-2) Support from sample environment personnel



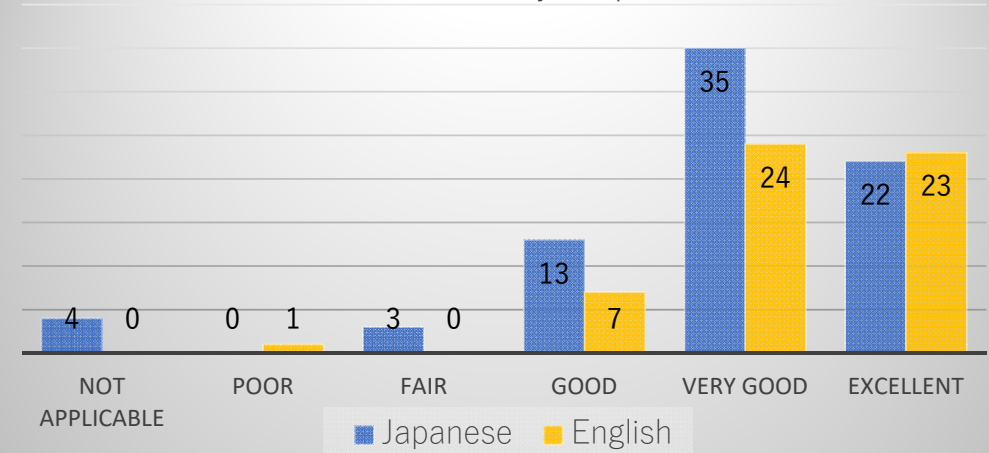
4-3) Quality and reliability of the equipment



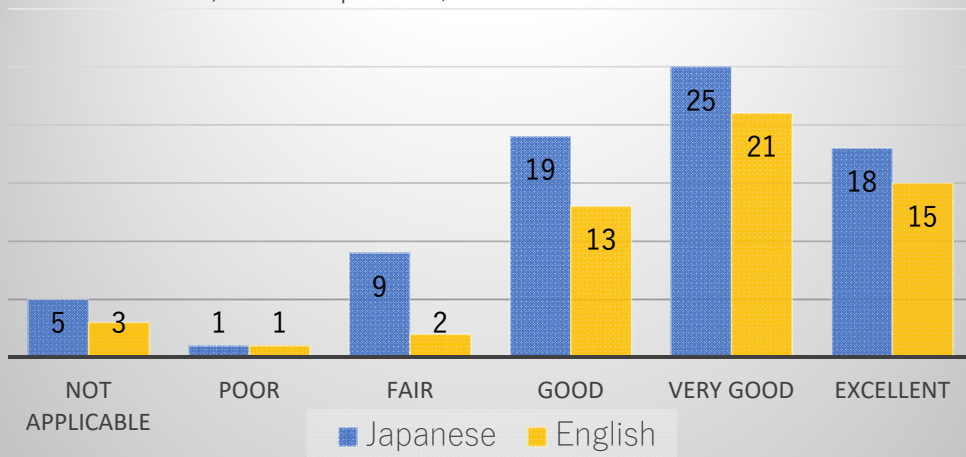
5-1) Support from J-PARC Staff



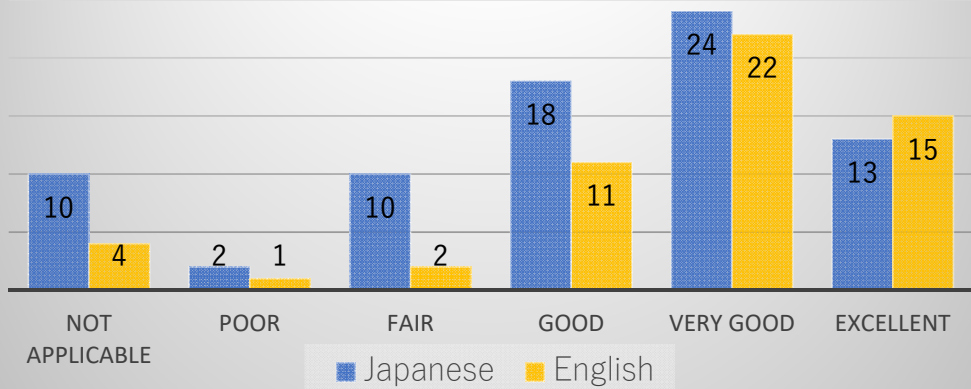
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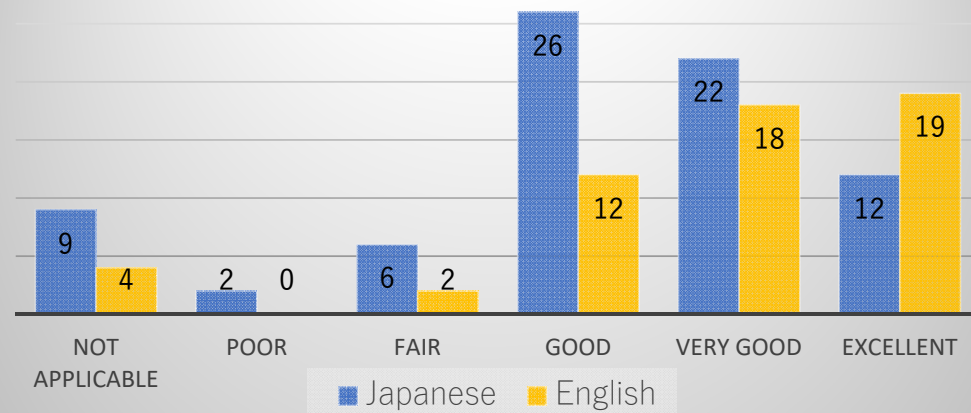
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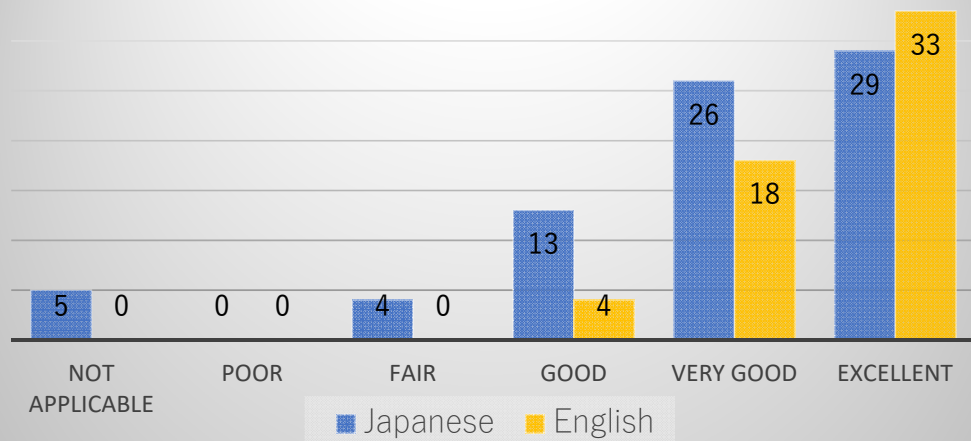
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6-3) Assistance from J-PARC staff



6-4) Remote access to software

