

Table S1. RISK PERCEPTION QUESTIONNAIRE

RISK PERCEPTION QUESTIONNAIRE.

ANSWER THE QUESTIONS FROM 1 TO 28 BY AWARDING A SCORE AS INDICATED IN THE FOLLOWING TABLE.

Value of importance	Definition / meaning
1	Equal importance
2	Little importance
3	Moderate importance
4	More than moderate importance
5	Strong importance
6	More than strong importance
7	Very strong or demonstrated importance
8	Very very strong importance
9	Extreme importance

1. How much is biological risk more important than chemical risk?

1	2	3	4	5	6	7	8	9
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2. How much is the biological risk more important than the risk from ionizing radiation?

1	2	3	4	5	6	7	8	9
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3. How much is the biological risk more important than the microclimate risk?

1	2	3	4	5		6	7	8	9
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4. How much is the biological risk more important than the biomechanical overload risk?

1	2	3	4	5	6	7	8	9
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5. How much is biological risk more important than night work and organizational constraints?

1	2	3	4	5	6	7	8	9
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6. How much is biological risk more important than structural risk?

1	2	3	4	5	6	7	8	9
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7. How much is the biological risk more important than the fire risk?

1	2	3	4	5	6	7	8	9
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8. How much is the chemical risk more important than the ionizing radiation risk?

1	2	3	4	5	6	7	8	9
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9. How much is the chemical risk more important than the microclimate risk?

1	2	3	4	5	6	7	8	9
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10. How much is the chemical risk more important than the biomechanical overload risk?

1	2	3	4	5	6	7	8	9
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11. How much is chemical risk more important than night work and organizational constraints?

1	2	3	4	5	6	7	8	9
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12. How much is chemical risk more important than structural risk?

1	2	3	4	5	6	7	8	9
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13. How much is the chemical risk more important than the fire risk?

1	2	3	4	5	6	7	8	9
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14. How much is the risk of ionizing radiation more important than the risk from microclimate?

1	2	3	4	5	6	7	8	9
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15. How much is the risk from ionizing radiation more important than the risk from biomechanical overload?

1	2	3	4	5	6	7	8	9
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16. How much is the risk from ionizing radiation more important than night work and organizational constraints?

1	2	3	4	5	6	7	8	9
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17. How much is the risk from ionizing radiation more important than the structural risk?

1	2	3	4	5	6	7	8	9
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18. How much is the risk from ionizing radiation more important than the fire risk?

1	2	3	4	5	6	7	8	9
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19. How much is the microclimate risk more important than the biomechanical overload risk?

1	2	3	4	5	6	7	8	9
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20. How much is the risk from microclimate more important than night work and organizational constraints?

1	2	3	4	5	6	7	8	9
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21. How much is the microclimate risk more important than the structural risk?

1	2	3	4	5	6	7	8	9
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22. How much is the microclimate risk more important than the fire risk?

1	2	3	4	5	6	7	8	9
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23. How much is the risk of biomechanical overload more important than night work and organizational constraints?

1	2	3	4	5	6	7	8	9
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24. How much is the biomechanical overload risk more important than the structural risk?

1	2	3	4	5	6	7	8	9
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25. How much is the biomechanical overload risk more important than the fire risk?

1	2	3	4	5	6	7	8	9
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26. How much is the risk of night work and organizational constraints more important than the structural risk?

1	2	3	4	5	6	7	8	9
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27. How much is the risk of night work and organizational constraints more important than the fire risk?

1	2	3	4	5	6	7	8	9
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28. How much is the structural risk more important than the fire risk?

1	2	3	4	5	6	7	8	9
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