1. What are the current challenges in science?
2. How can humanity address the issue of antibiotic resistance?
3. What are the potential risks and benefits of artificial intelligence?
4. How can we ensure the security and privacy of data in the age of digitalization?
5. What are the biggest challenges in developing sustainable renewable energy technologies?
6. Can humanity effectively cope with climate change? How?
7. What are the ways to reduce greenhouse gas emissions?
8. What are the ethical issues of genetic engineering?
9. What are the possible benefits of gene editing technologies?
10. What are the potential impacts of nanotechnology?
11. How will quantum computing technology affect ordinary people's lives?
12. How can we bridge the gap between scientific research and public understanding to promote evidence-based decision making?
13. What is current scientific communication based on?
14. How will education benefit from AI?
15. What are the keystones of scientific research?
16. What sources should science be funded from?
17. What soft skills are important for researchers?
18. Is there any connection between education and success in science?
19. What background knowledge should a researcher in your field have?
20. What personality traits do scientists share?