

How familiar are you with cyanobacterial blooms?

The survey results



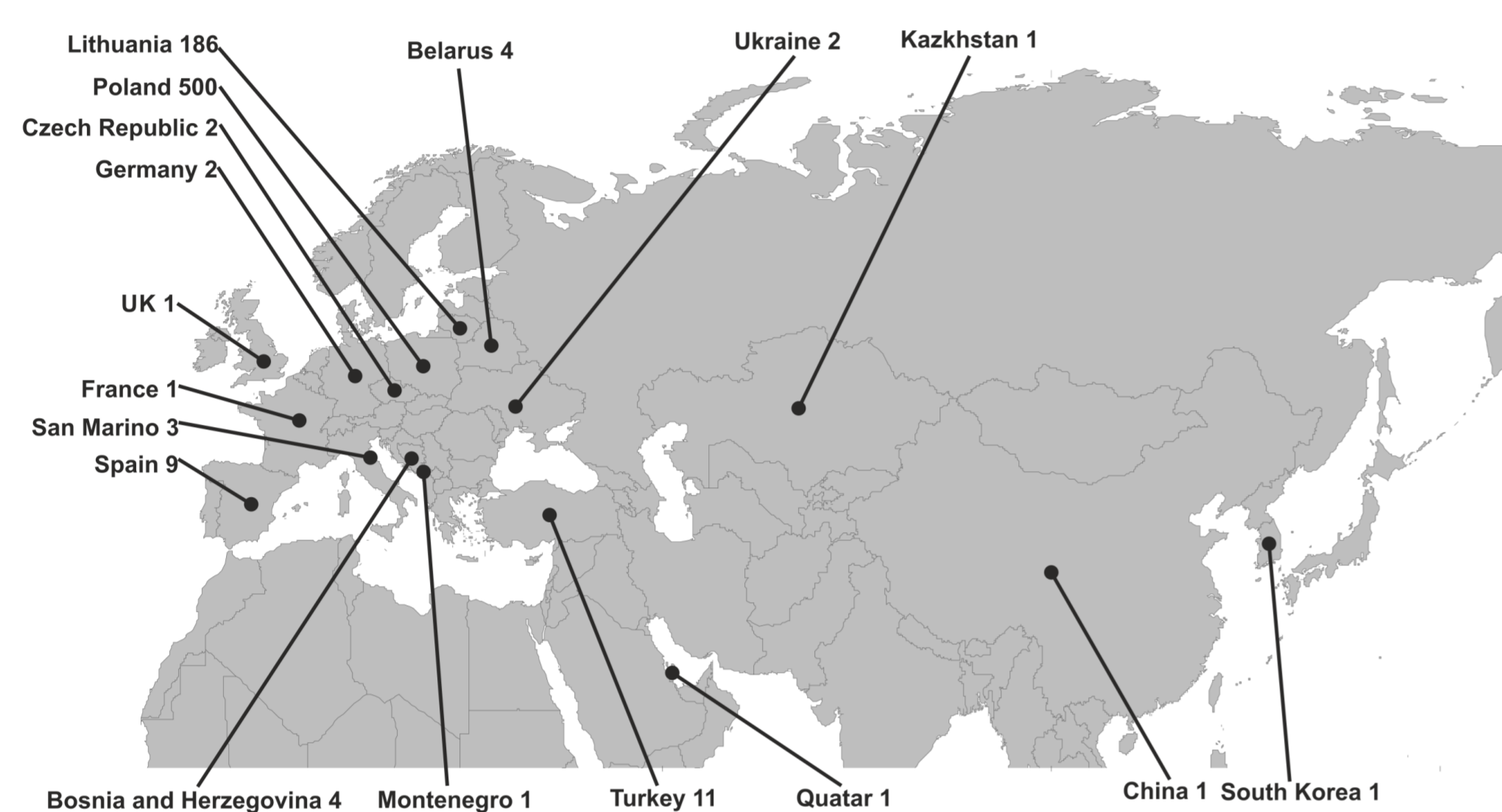
Elżbieta Wilk-Woźniak¹, Vaidotas Valskys², Beata Messyas³, Zenonas Gulbinas⁴, Wojciech Krztoń¹, Edward Walusiak¹, Małgorzata Łaciak¹, Martyna Budziak¹, Bogusława Łęska⁵, Radosław Pankiewicz⁵, Jurate Karosiene⁶, Jurate Kasperoviciene⁶, Judita Koreiviene⁶

- ¹ Institute of Nature Conservation PAS, Kraków, Poland
- ² Institute of Biosciences, Life Sciences Centre, Vilnius University, Vilnius, Lithuania
- ³ Faculty of Biology Adam Mickiewicz University, Poznań, Poland
- ⁴ Nature Heritage Fund, Vilnius, Lithuania
- ⁵ Faculty of Chemistry Adam Mickiewicz University, Poznań, Poland
- ⁶ The Nature Research Centre, Vilnius, Lithuania

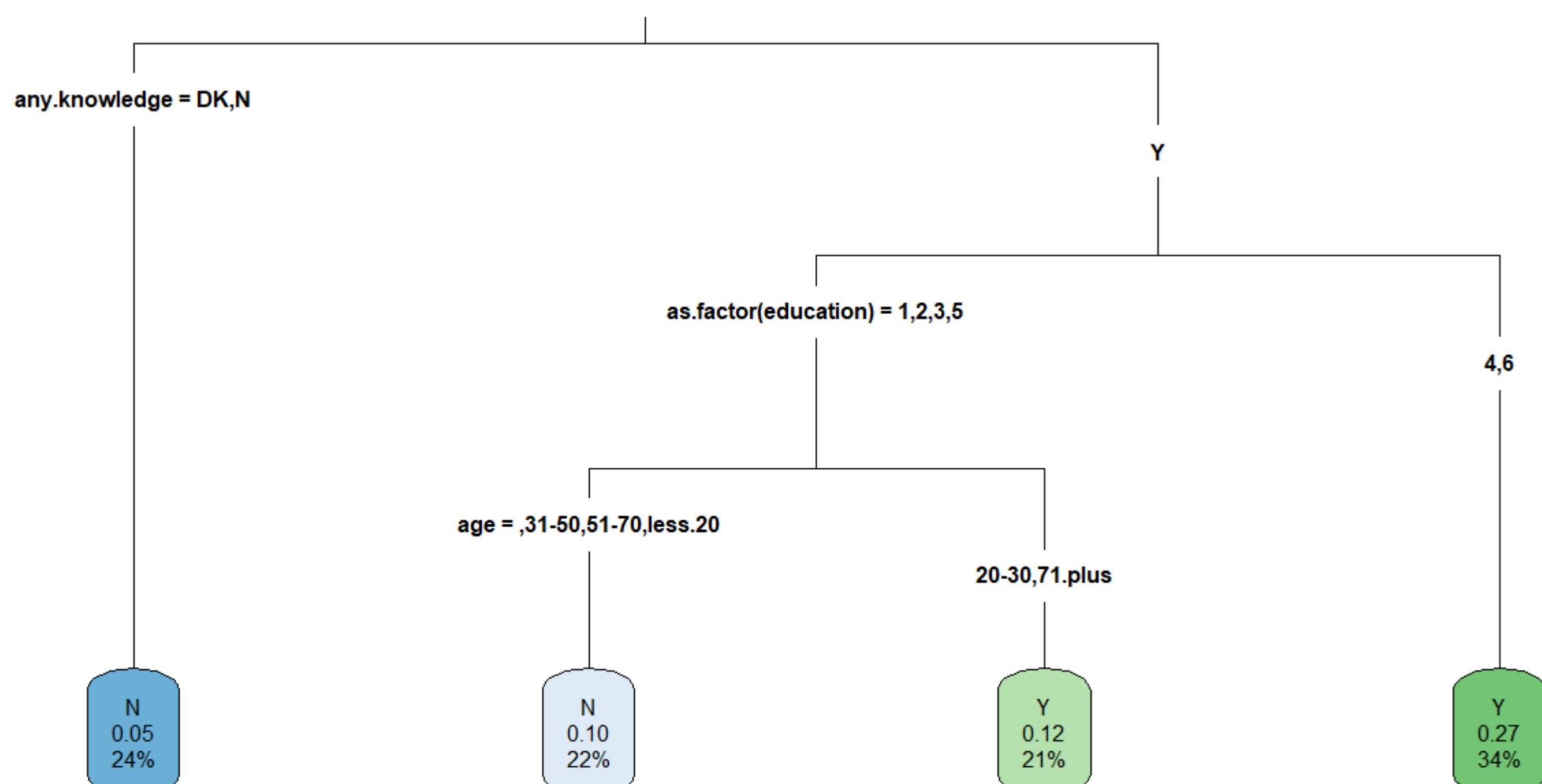
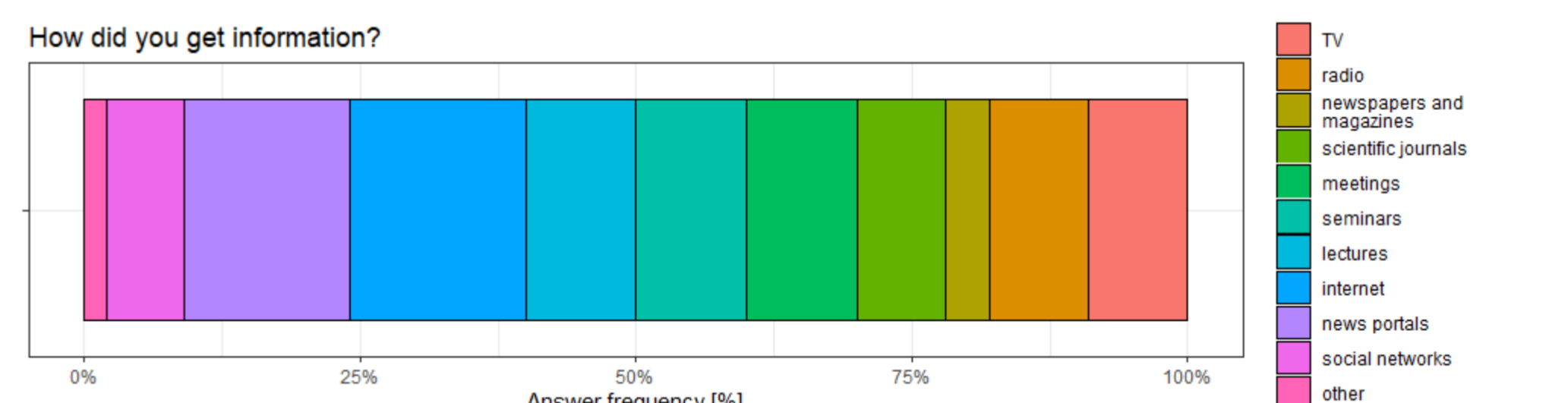
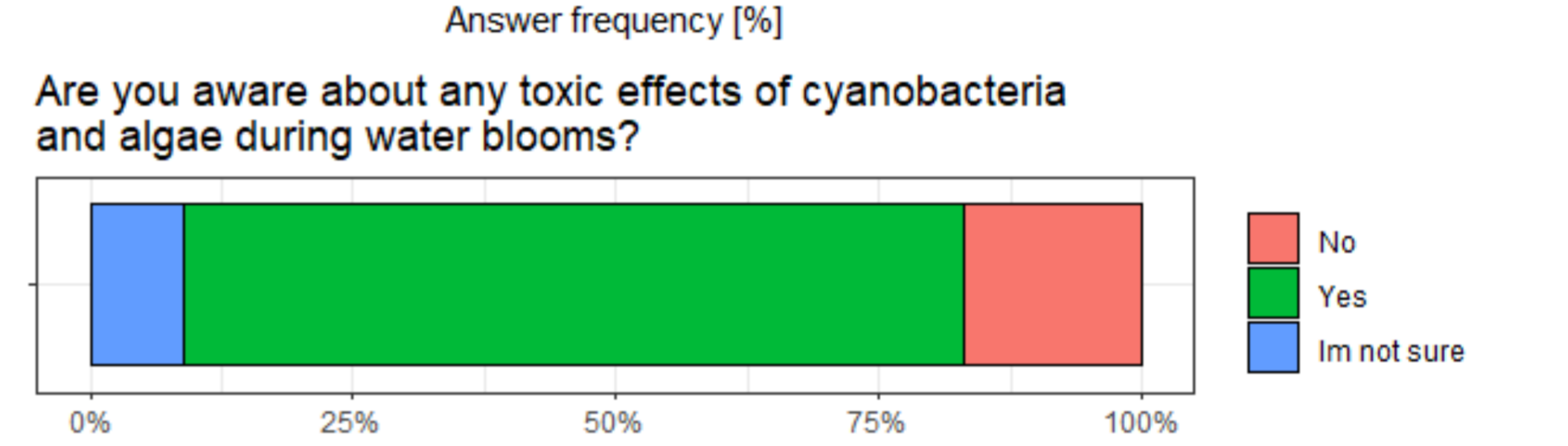
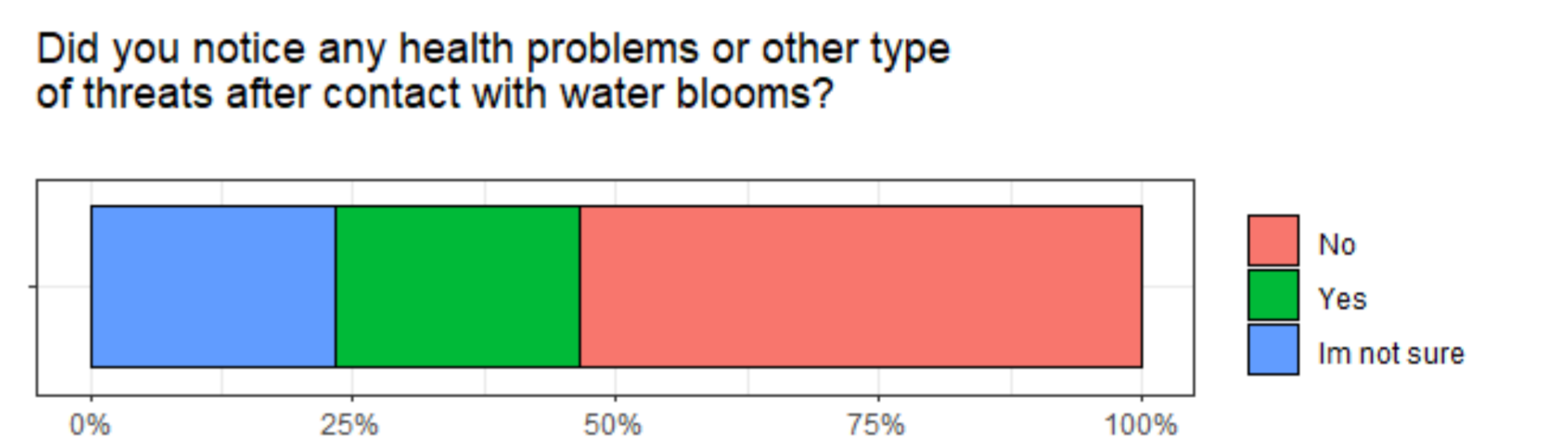
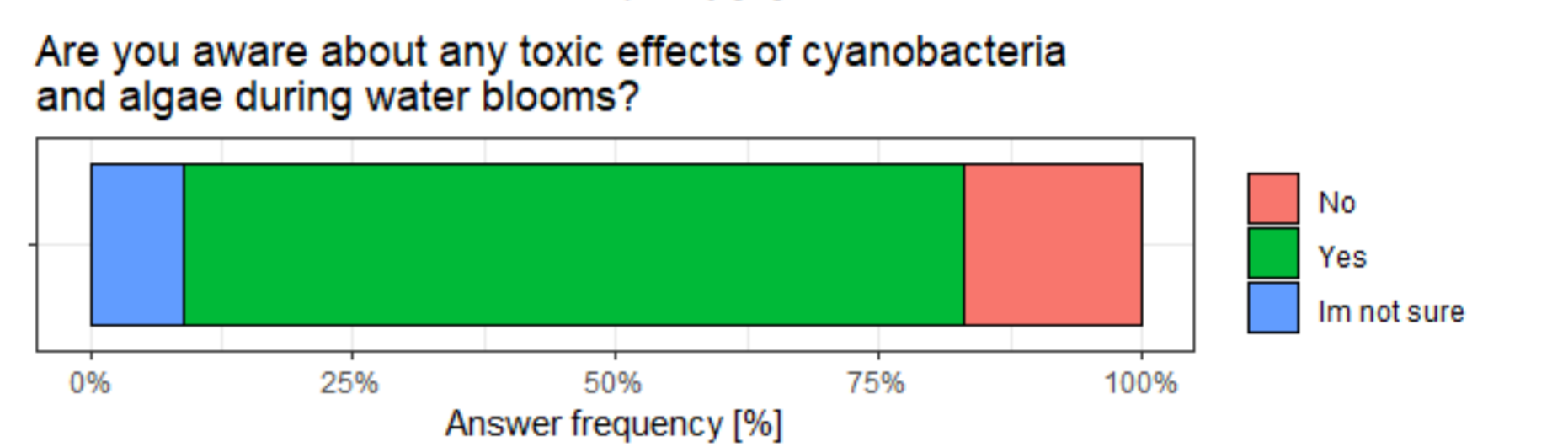
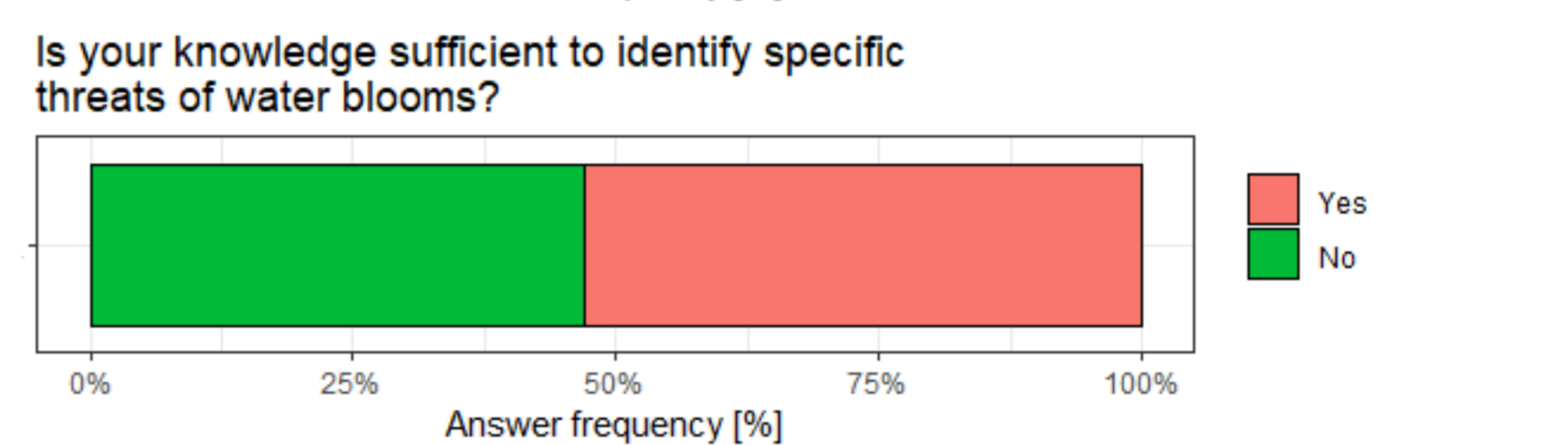
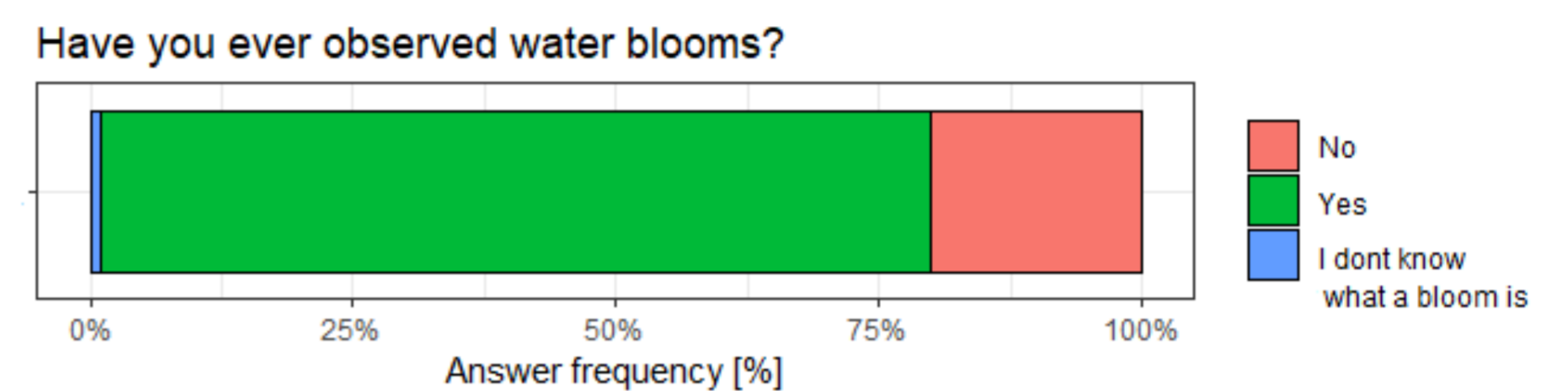
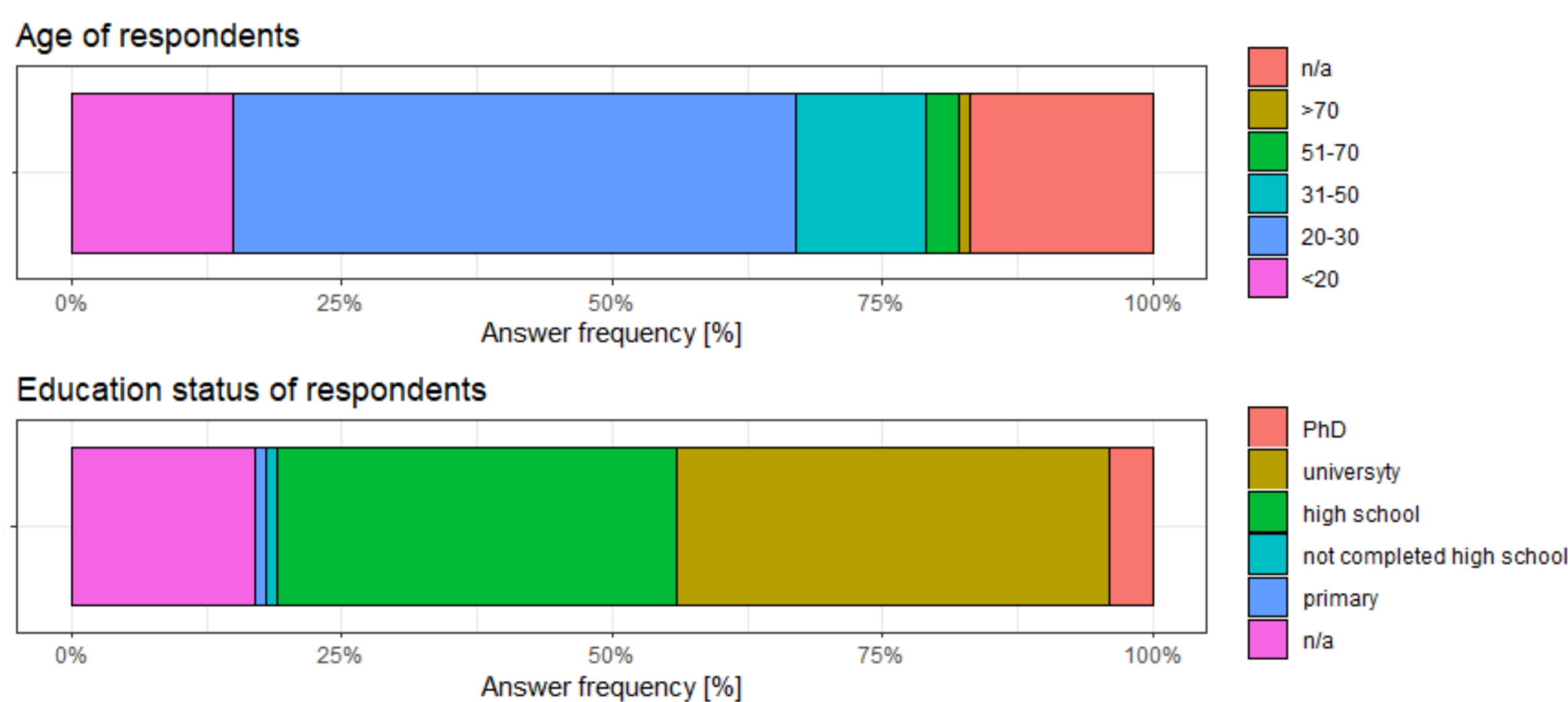


- if you have not completed the survey, you can still do so
- if you have completed the questionnaire, ask others to complete it

The aim of the survey was to find out how high the level of knowledge about cyanobacterial blooms is.



We've got ca.1000 responses from Europe and Asia



Decision tree describing how awareness of sufficient or insufficient knowledge about cyanoblooms is predicted by 'level of knowledge', 'education', and 'age'

(1 - no data; 2 - primary school; 3 -not completed high school; 4 - high school; 5 - completed university; 6 -PhD)

1. Responders with no knowledge about cyanoblooms are aware of it and are not afraid to admit it.
2. Responders with 'any' knowledge, with primary (2), not completed high school (3) or university education (5) are the most complex group:
 - 2a. those younger than 20 and in the 31-50, and 51-70 age groups feel that they do not have enough knowledge,
 - 2b. those age 20-30 and over 71 feel that they have enough knowledge,
3. responders with 'any' knowledge, with completed high school education (4) or PhD (6) feel that they have enough knowledge.