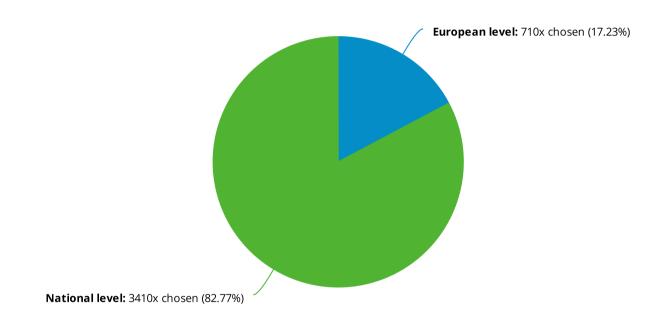
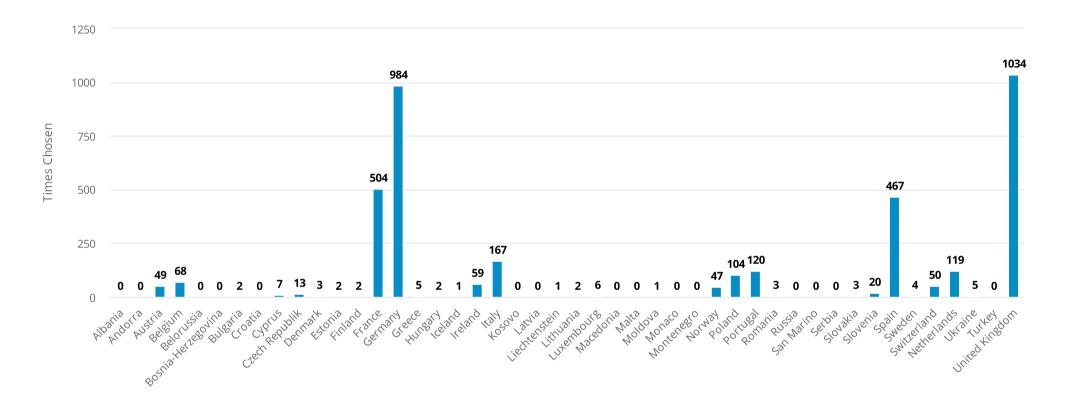
Anticoagulants on house mice (mus musculus) indoor

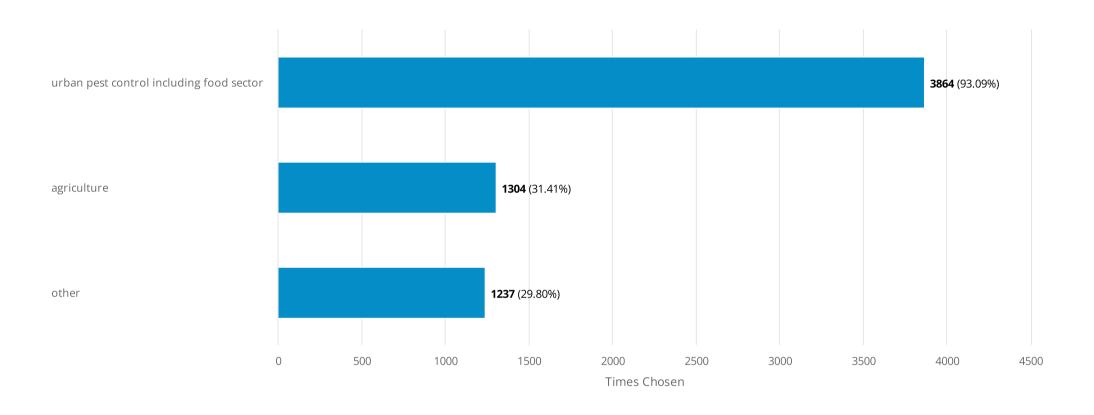
1. At which level does your company operate?



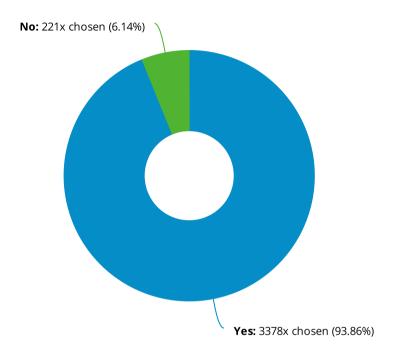
2. If you work mainly on national level, in which country do you offer your services?



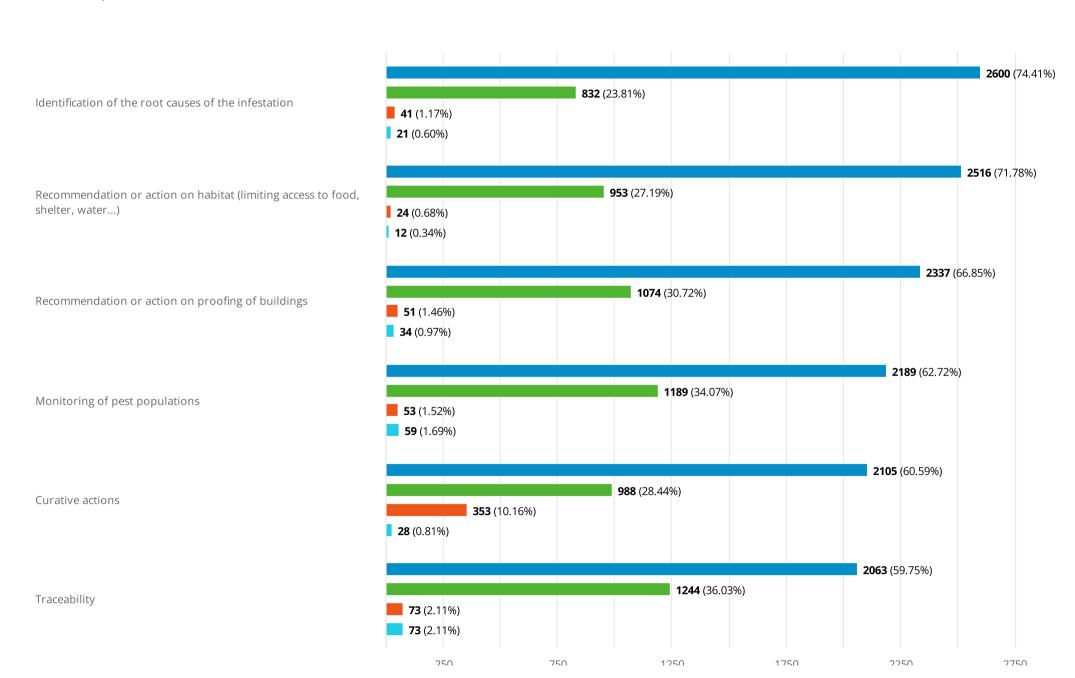
3. In what kind of sector are you working?



4. Do you use IPM (Integrated Pest Management) in your pest management approach?



5. If yes, what step(s) of IPM do you implement?



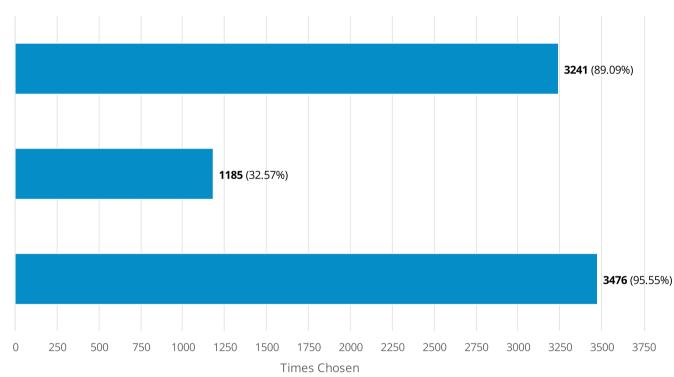
6. Which eradication options do you use in your company?

Number of responses: 3638

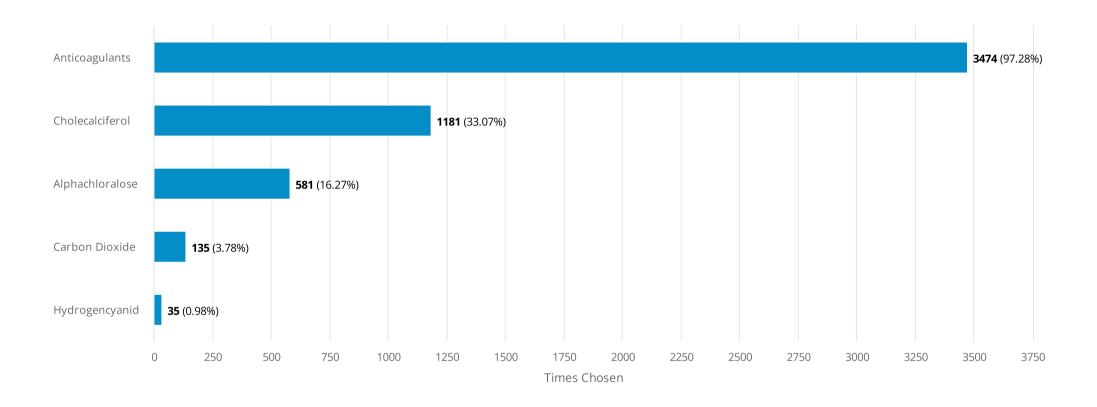


Digital Equipment (e.g. IoT trap or stations, IoT sensors)

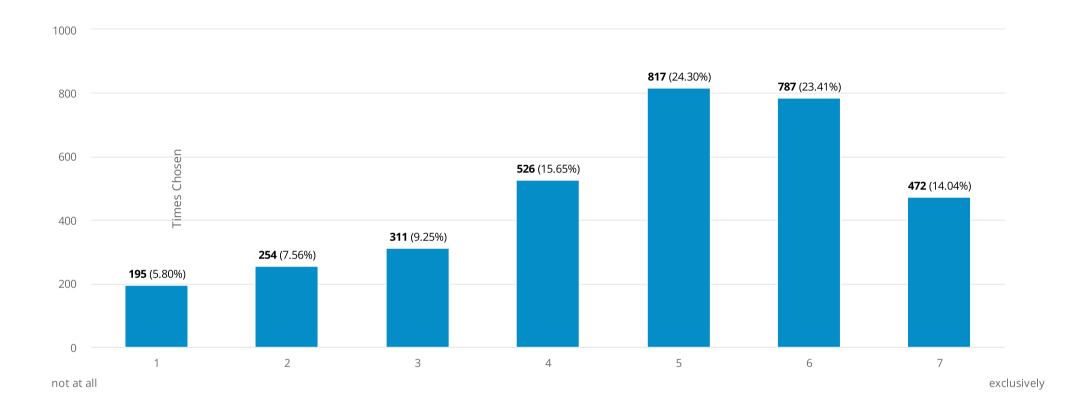
Rodenticide baits



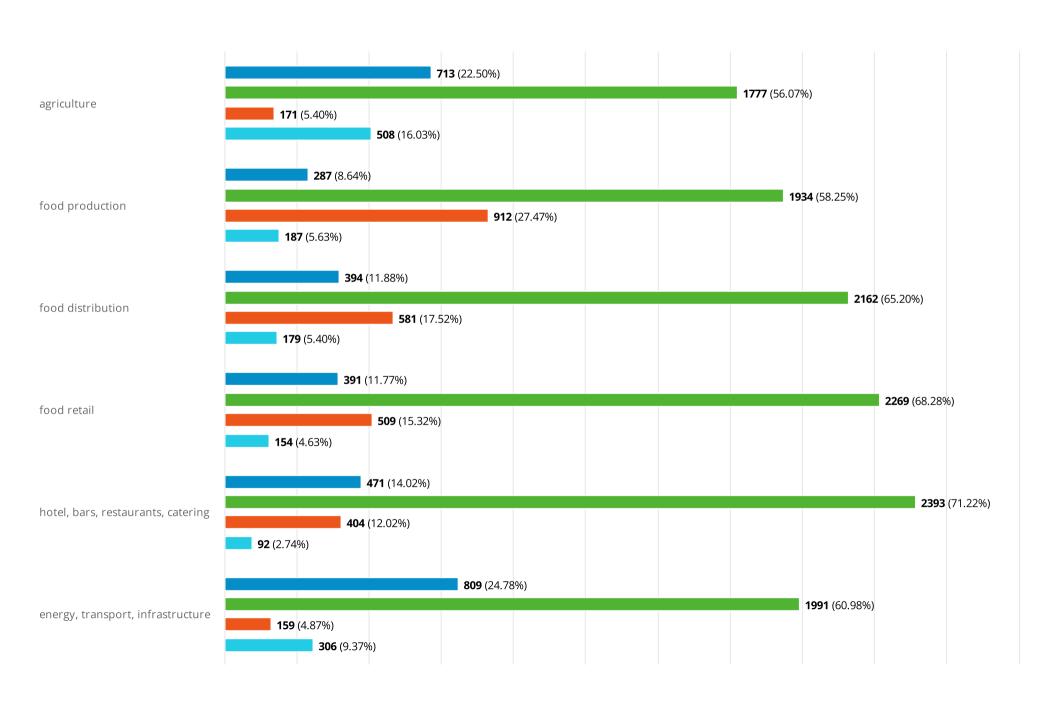
7. What active substances do you use as rodenticides to eradicate indoor infestations of mice?



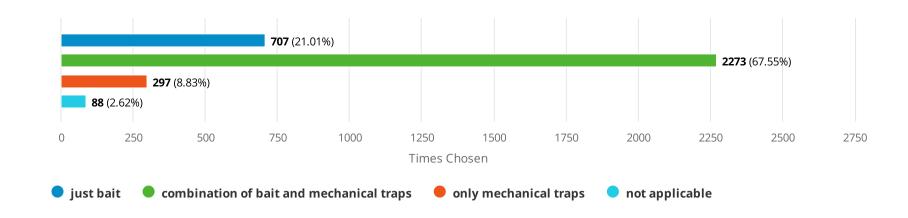
8. Overall, how often do you use anti-coagulant feeding bait to control house mice indoors?



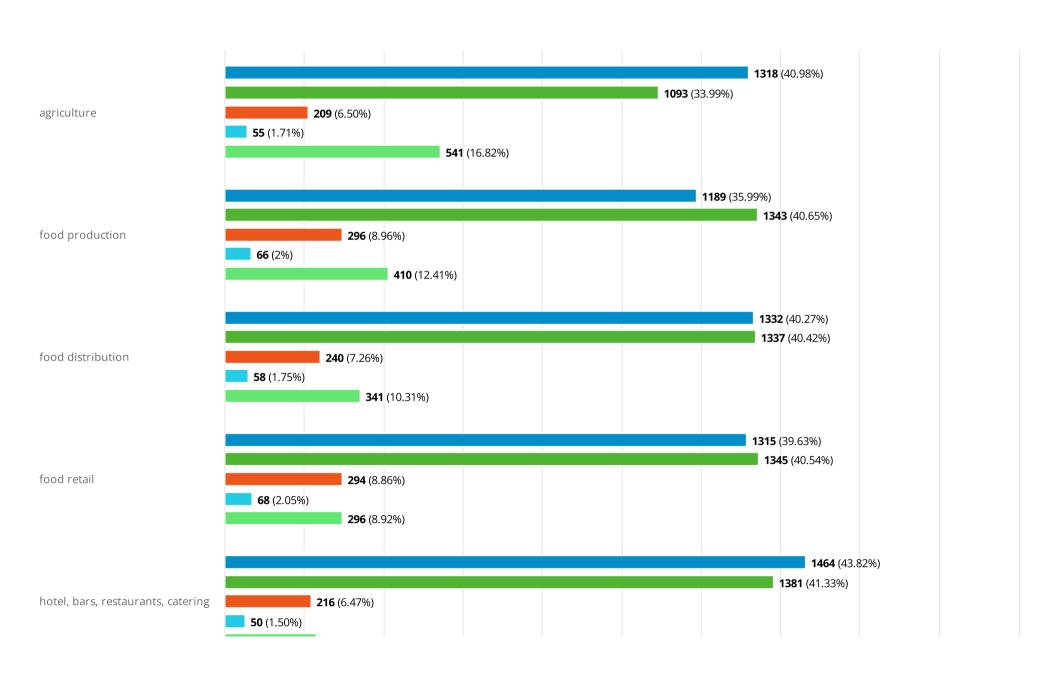
9. What kind of method do you use for eradicating indoor infestations of mice (mus musculus)?

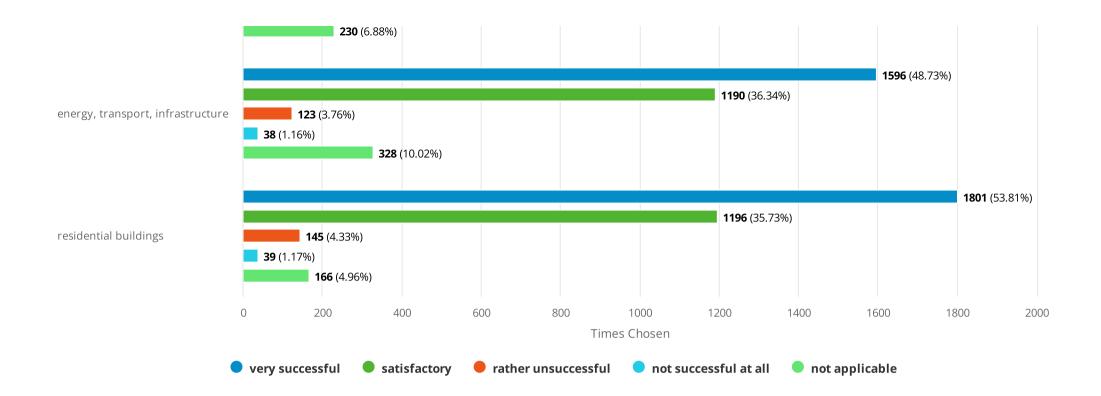


residential buildings

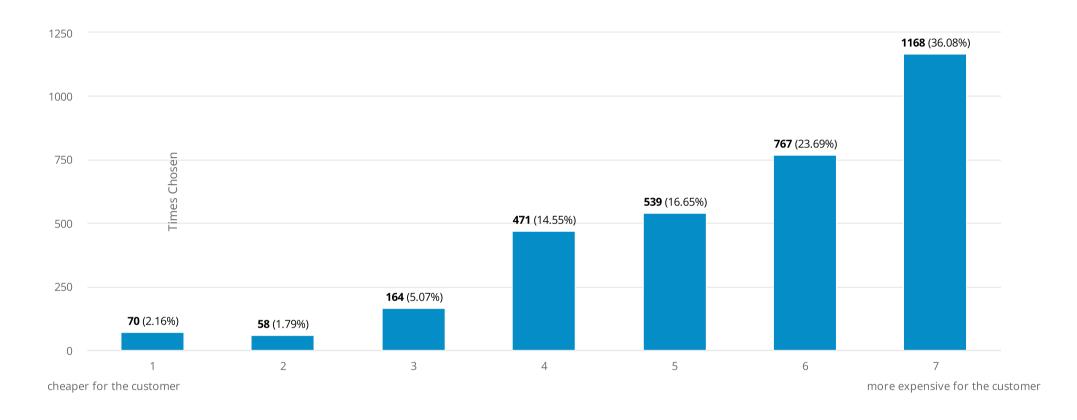


10. In your experience, how effective is the use of anti-coagulant rodenticides alone (i.e. without traps) in the following sectors?

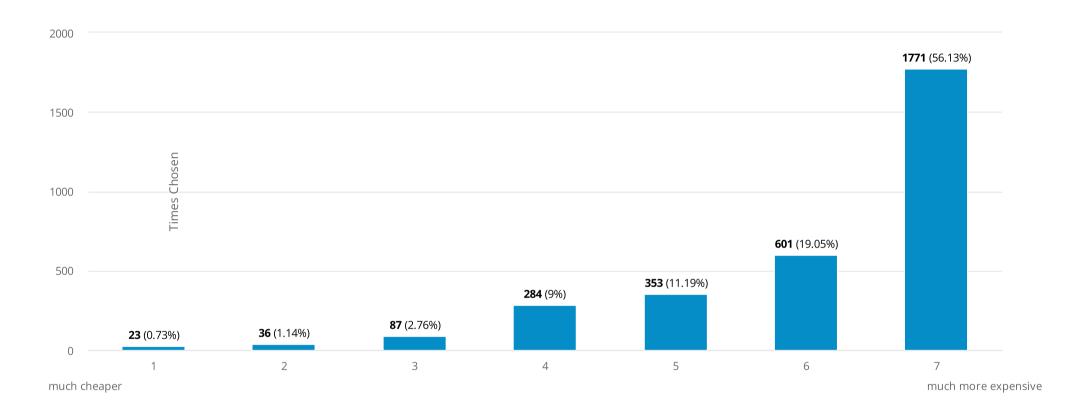




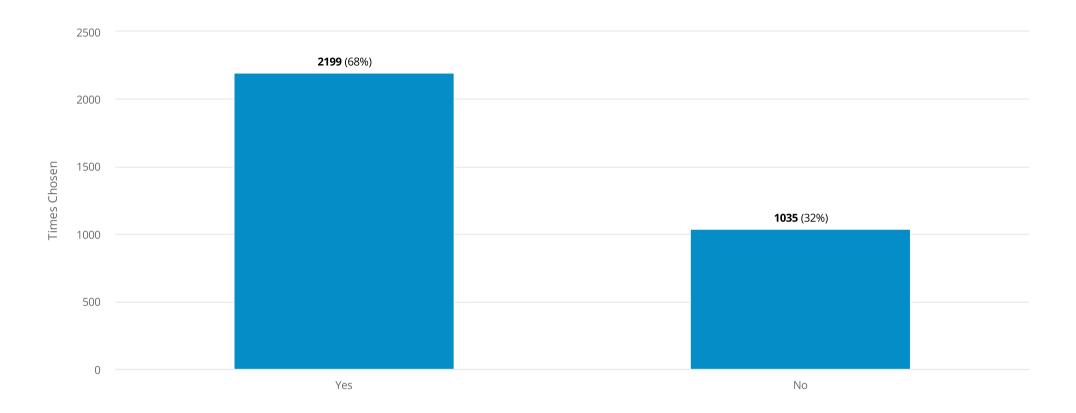
11. In your experience, what is the cost impact for your customers of using trapping instead of anti-coagulant rodenticides to eradicate an indoor infestation of mice?



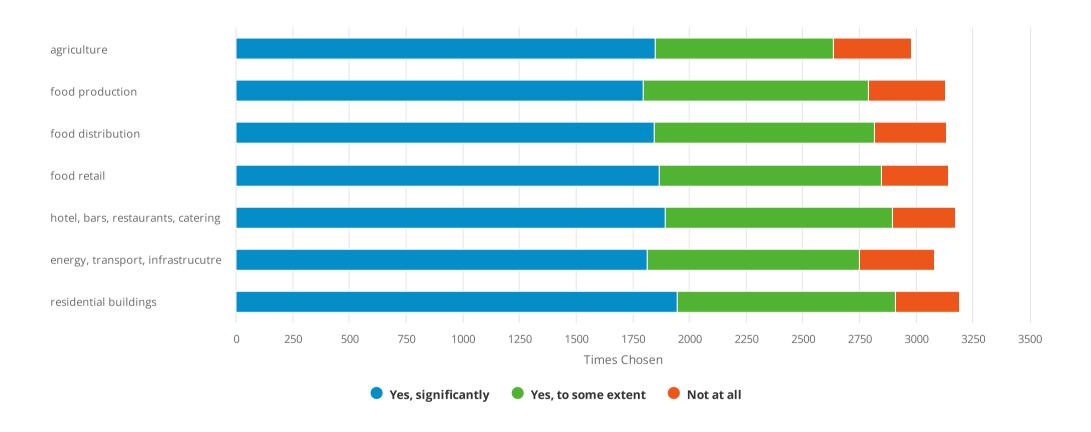
12. In your opinion, what is the cost impact for your customers of using digital equipment to eradicate an indoor infestation of mice?



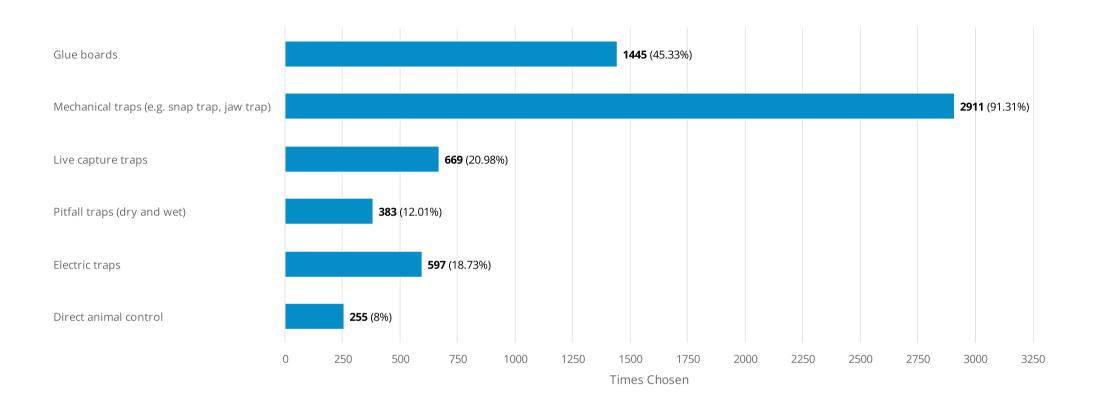
13. Do you reuse mechanical traps on another customer's site?"



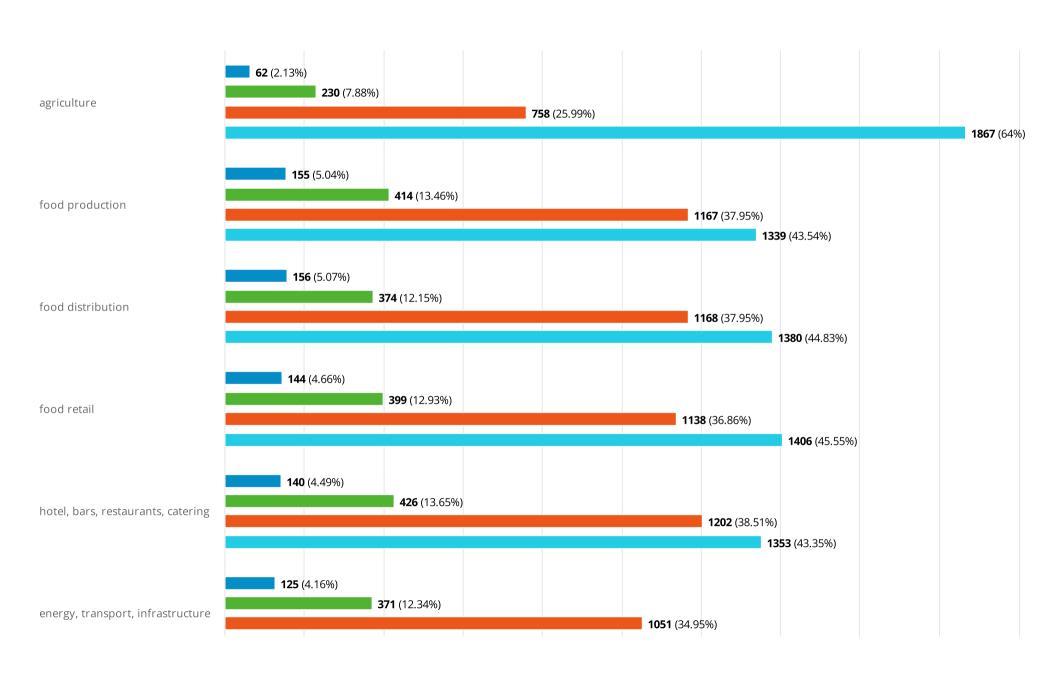
14. Does the severity of the mouse infestation indoors and/or the associated risk influence your decision to use anti-coagulant rodenticides to eradicate the infestation?



15. Which non-chemical tools do you use to eradicate an indoor infestation of mice?

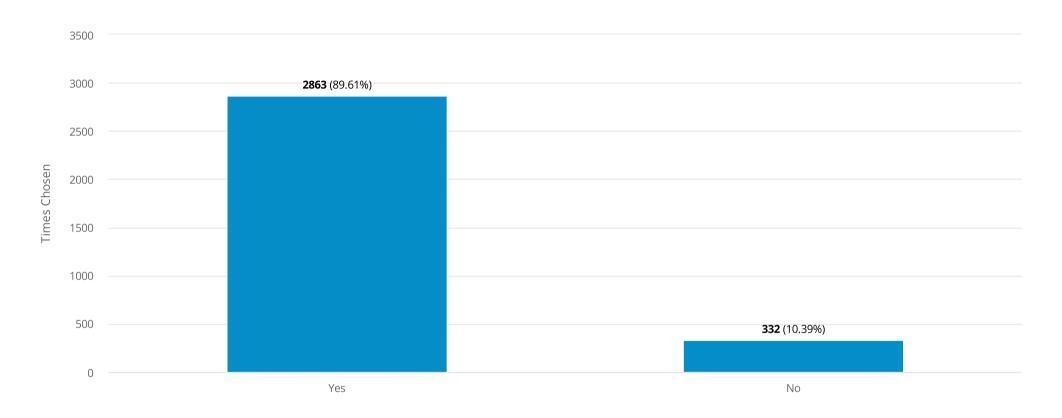


16. In your opinion, how effective is the use of mechanical traps alone (i.e. without anti-coagulant chemical baits) in the following sectors?



 (48.55%) (6.62%) (15.12%) residential buildings (34%) (44.25%) Times Chosen 0 100% >90% **50-90%** less than 50%

17. Have you experienced cases where the use of mechanical traps alone (i.e. without anti-coagulant chemical baits) did not lead to complete eradication of an indoor infestation of mice?



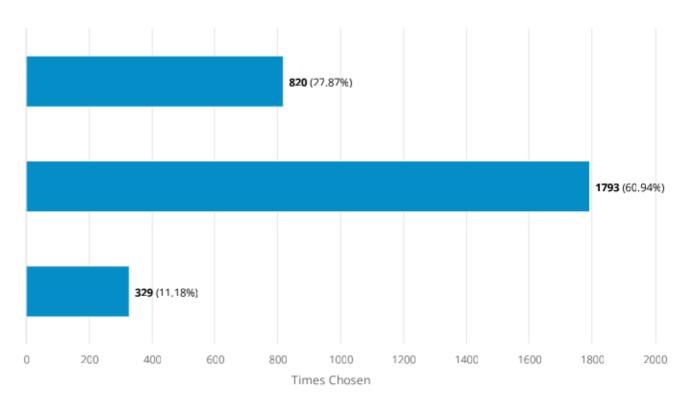
18. If yes, what kind of method did you use to eradicate the infestation?

Number of responses: 2942

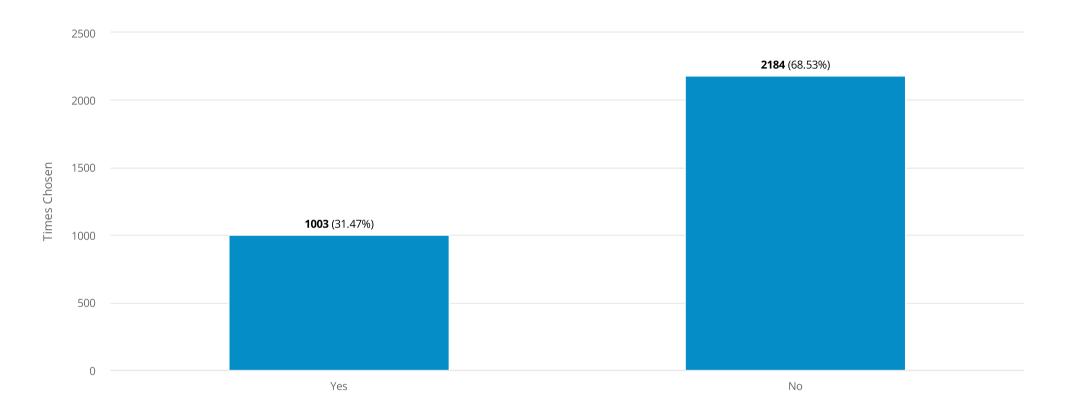


I switched to a combination of mechanical traps and anticoagulant baits, to achieve successful eradication.

Other

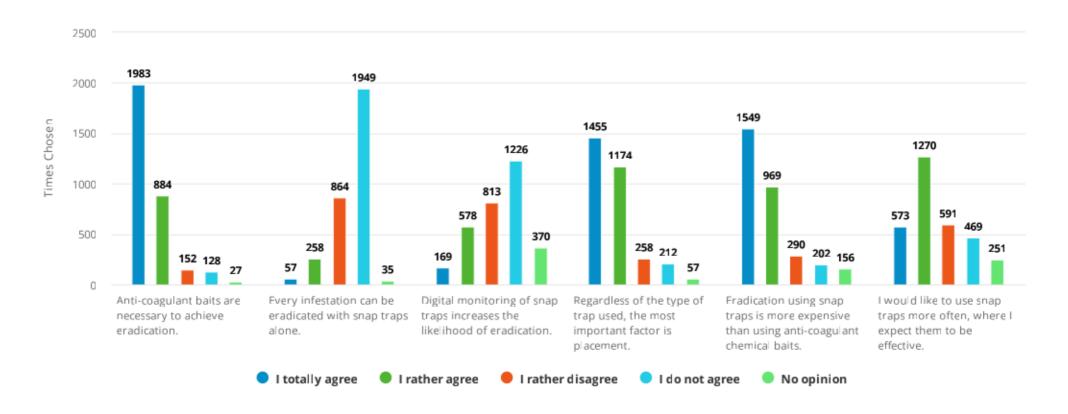


19. Have you experienced cases where you switched from feeding baits to mechanical systems and thus achieved sucessful eradication?



To what extent do you agree with the statements below regarding eradication of indoor infestations of mice?

Number of responses: 3182



Please enter your e-mail address (not mandatory):