

Responses Overview Active

Responses

17

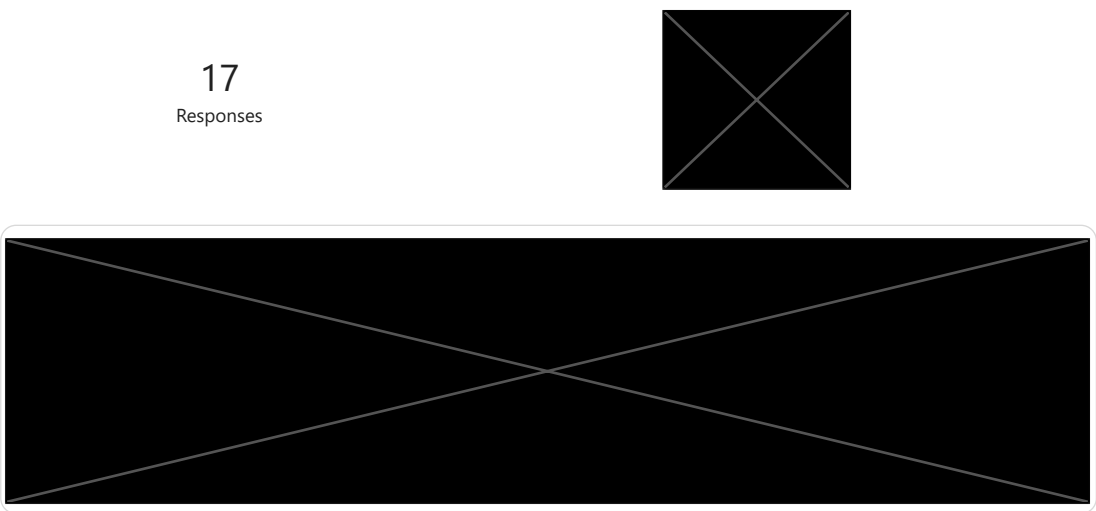
Average Time

07:50

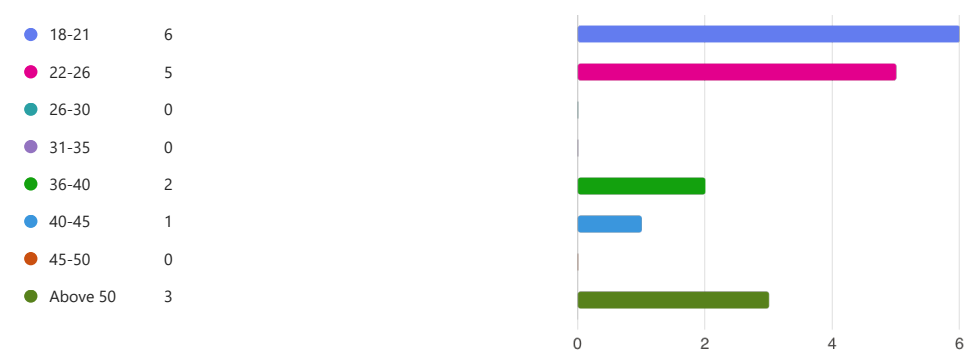
Duration

46 Days

1. What is your name?



2. What is your age? (Select a range)



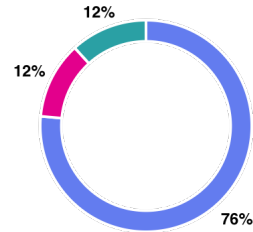
3. Occupation/Field of Study



4 respondents (24%) answered live event for this question.

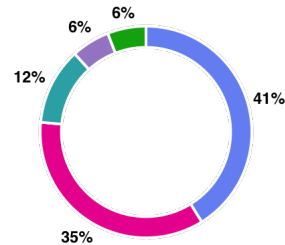
light and live Sound engineer event engineer
 SLLEE Student Student live event engineer Media Technician
 video engineer Technician event engineering Lecturer Audio Engineer
 Entertainment Engineering High End Film & Television BAAudio Engineering

Yes	13
No	2
Maybe	2



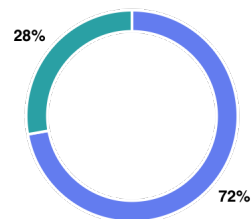
5. If yes, how many hours a day do you typically wear headphones?

Less than 1 hour	7
1-2 Hours	6
2-4 Hours	2
More than 4 Hours	1
Other	1



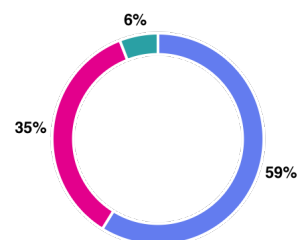
6. What type of headphones do you use the most?

In-ear	13
On-Ear	0
Over-Ear	5
Bone Conduction	0
Other	0

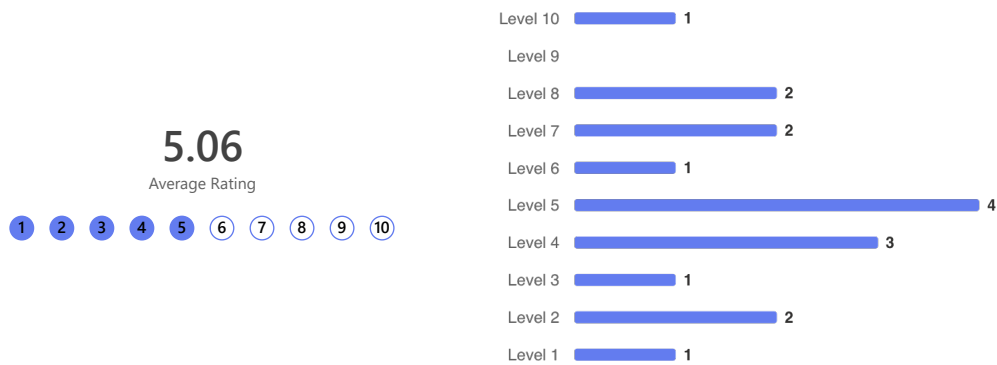


7. Does your headphones have noise-cancelling features?

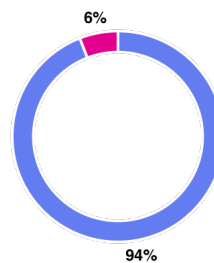
Yes	10
No	6
Not Sure	1



8. How important is noise cancellation to you when choosing headphones? (10 - Very Important, 1 - Don't care about it)



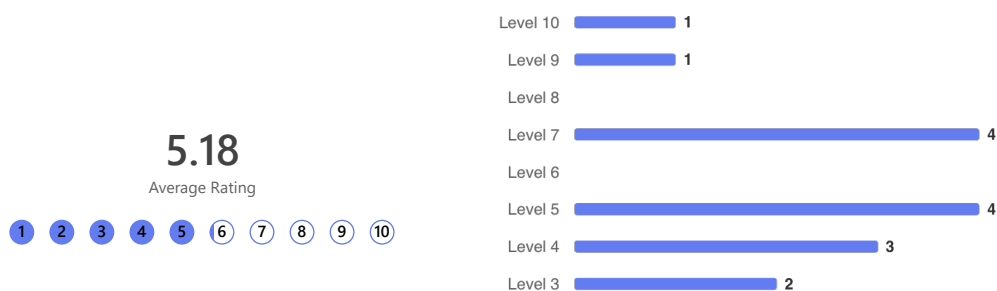
9. Have you seen people use headphones while in public spaces, walking or commuting?



10. How much do you think it is safe for them? (10: Unsafe, 1: Safe)

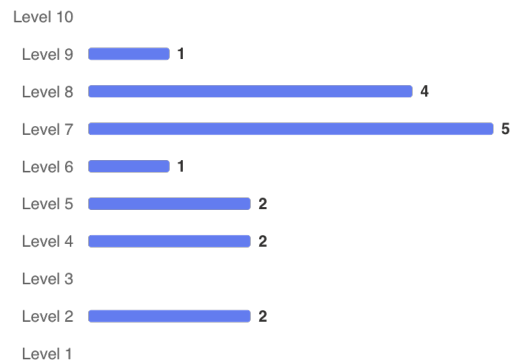
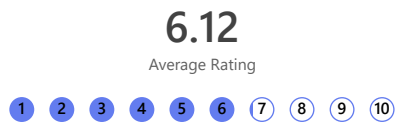


11. Do you think other people in headphones affects your safety? (10: Unsafe, 1: Safe)

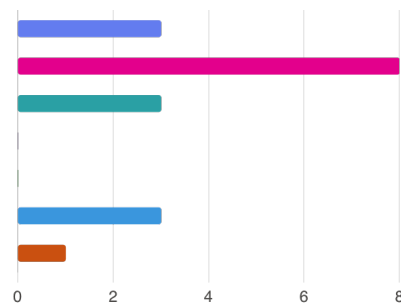
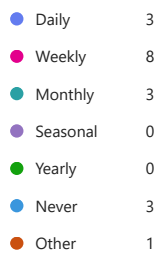




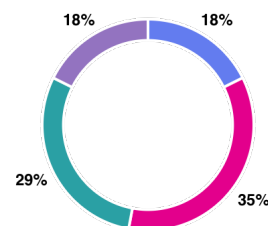
12. If you **were** wearing them, how much do you think that it is **unsafe** for you? (10: Unsafe, 1: Safe)



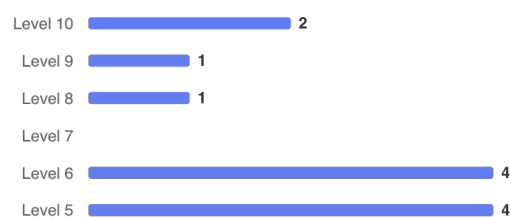
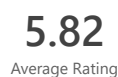
13. How often do you wear headphones while outside in public spaces?



14. Have you ever failed to notice important sounds (like alarms or car horns) while wearing headphones?

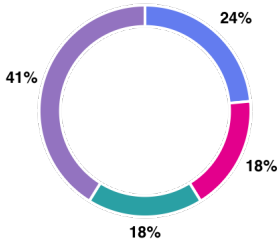
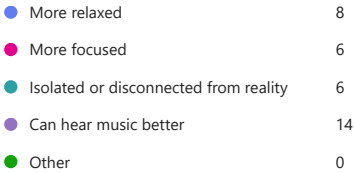


15. How confident are you in your ability to stay aware of your surroundings while wearing headphones? (10 - Very confident, 1 - Not aware at all)





16. When wearing noise-cancelling or normal headphones, do you feel: (select all that apply)



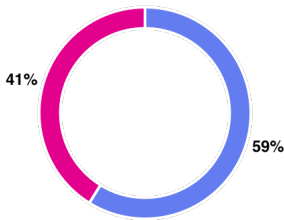
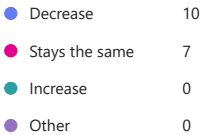
17. How would you rate your ability to focus in noisy environments without headphones? (10: Great, 1: Worst)



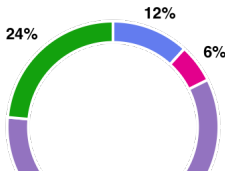
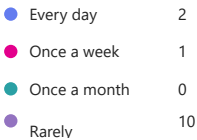
5.53
Average Rating



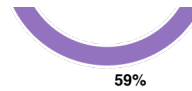
18. When using noise-cancelling or normal headphones, do you feel your stress levels:



19. How often do you experience ear discomfort, dizziness, or fatigue after prolonged headphone use?

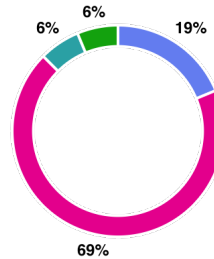


● Never 4

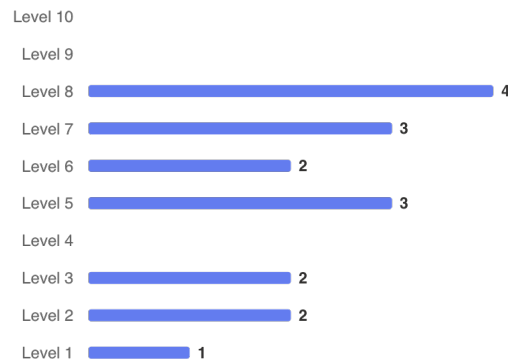
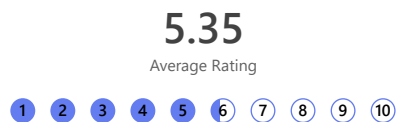


20. Do you have been diagnosed with any hearing conditions? (e.g., tinnitus, hearing loss)

● Yes 3
● No 11
● Maybe 1
● Not sure 0
● Rather Not Say 1

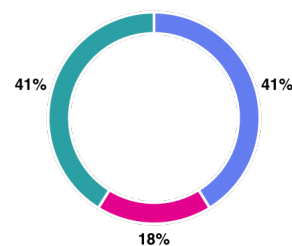


21. How well do you think you can tell where sounds are coming from in your environment while wearing headphones? (10: Great, 1: Worst)



22. Do you notice any difficulty understanding speech in noisy environments?

● Yes 7
● No 3
● Sometimes 7
● Not Sure 0
● Maybe 0



23. Does it get better with headphones with maybe transparency or adaptive audio modes?

Transparency mode is where your headphones allow all outside sound to be heard.

Adaptive mode is where your headphones intelligently thinks and selectively lets audio pass through. For example, if you are near a construction site with lots of noises, and you are talking to someone, the headphone blocks the construction noises but allows you to hear other people's voices.

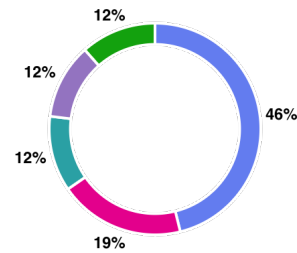


Yes	2
No	1
Maybe	3
Haven't used it	10
Not sure	0



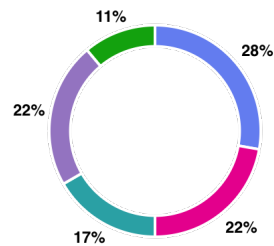
24. What do you expect noise-cancelling headphones to do for you in everyday life? (Select all that apply)

Block out background noise for better focus	12
Improve sound quality by enhancing bass and treble	5
Make conversations clearer in noisy environments	3
For relaxation or stress relief	3
Other	3



25. Do you think that using noise cancelling earphones affect hearing health? (Select all that apply)

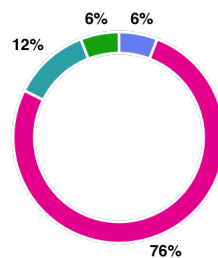
Yes, they protect hearing by reducing the need for high volume in noisy environments.	5
No, they have no impact on hearing health.	4
Yes, they can damage hearing by creating pressure in the ears.	3
No, but they may cause discomfort over long periods.	4
Other	2



26. Do you have any form of colour blindness?

This is partially required for the experiment as to when you will do stroop tests, you will need to see the colours of the word and type the initials of the colour. If you do have colour blindness, there are other options available as well.

Yes	1
No	13
Maybe	2
Not Sure	0
Rather not say	1



27. Have you tried doing Stroop tests before?

It requires individuals to select a list of words printed in a different color than the word's meaning.

You can test it here: https://www.psytoolkit.org/experiment-library/experiment_stroop.html



- Yes 11
- No 6
- Maybe 0
- Not sure 0
- Other 0



28. Do you have any concerns, suggestions or expectations for this experiment?

10
Responses

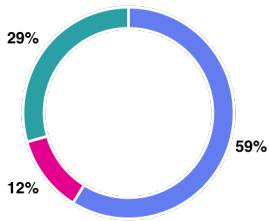
Latest Responses
"i did in my psychology degree"
"No"
...

4 respondents (40%) answered No for this question.

question psychology degree answer
No
Nope open minded
Not currently

29. Did you book the appointment yet?

- Yes, I have booked the experiment with the link above. 10
- No, I do not wish to do the experiment. 2
- I will do it later, give me a reminder with an email 5



30. Please provide your email address

5
Responses

Latest Responses
...