

Additional References

Beaman, C. P. (2005). Auditory distraction from low-intensity noise: A review of the consequences for learning and workplace environments. *Applied Cognitive Psychology: The Official Journal of the Society for Applied Research in Memory and Cognition*, 19(8), 1041-1064.

Hernandez, L. M., Green, S. A., Lawrence, K. E., Inada, M., Liu, J., Bookheimer, S. Y., & Dapretto, M. (2020). Social attention in autism: neural sensitivity to speech over background noise predicts encoding of social information. *Frontiers in Psychiatry*, 11, 517323.

Ohl, A., Grice Sheff, M., Small, S., Nguyen, J., Paskor, K., & Zanjirian, A. (2017). Predictors of employment status among adults with autism spectrum disorder. *Work*, 56(2), 345-355.

Oseland, N., & Hodsman, P. (2018). A psychoacoustical approach to resolving office noise distraction. *Journal of Corporate Real Estate*, 20(4), 260-280.

Pryke-Hobbes, A., Davies, J., Heasman, B., Livesey, A., Walker, A., Pellicano, E., & Remington, A. (2023). The workplace masking experiences of autistic, non-autistic neurodivergent and neurotypical adults in the UK. *Plos one*, 18(9), e0290001.

Weber, C., Krieger, B., Häne, E., Yarker, J., & McDowall, A. (2022). Physical workplace adjustments to support neurodivergent workers: A systematic review. *Applied Psychology*.