

## References

- Barash, M., Reshef, A., & Brauner, P. (2010). The use of adhesive tape for recovery of DNA from crime scene items. *Journal of Forensic Sciences*, 55(4), 1058-1064. <https://doi.org/10.1111/j.1556-4029.2010.01416.x>
- Bhoelai, B., Beemster, F., & Sijen, T. (2013). Revision of the tape used in a tape-lift protocol for DNA recovery. *Forensic Science International: Genetics Supplement Series*, 4(1), 270-271. <https://doi.org/10.1016/j.fsigss.2013.10.138>
- Bond J.W., Weart J.R. (2016). The effectiveness of trace DNA profiling - a comparison between a US and a UK law enforcement jurisdiction. *Journal of Forensic Sciences*. Retrieved from: <https://doi.org/10.1111/1556-4029.13317>
- Cohen, T. H., & Kyckelhahn, T. (2010). *Felony defendants in large urban counties, 2006*. Washington DC: U.S. Department of Justice, Bureau of Justice Statistics. <https://doi.org/10.1037/e506752011-001>
- Gunnarsson, J., Eriksson, H., & Ansell, R. (2010). Success rate of a forensic tape-lift method for DNA recovery. *Problems of Forensic Sciences*, 83, 243-254.
- Hansson, O., Finnebraaten, M., Heitmann, I. K., Ramse, M., & Bouzga, M. (2009). Trace DNA collection-Performance of minitape and three different swabs. *Forensic Science International: Genetics Supplement Series*, 2(1), 189-190. <https://doi.org/10.1016/j.fsigss.2009.08.098>
- Harris, C., Cardenas, A., Lee, S.B. & Barloewen, B. (2013). Comparing wearer DNA sample collection methods for the recovery of single source profiles. *Themis: Research Journal of Justice Studies and Forensic Science*, 1, 81-99. <https://doi.org/10.31979/THEMIS.2013.0108>
- Li, R. C., & Harris, H. A. (2003). Using hydrophilic adhesive tape for collection of evidence for forensic DNA analysis. *Journal of Forensic Sciences*, 48(6), 1318-1321. <https://doi.org/10.1520/JFS2003121>
- Federal Bureau of Investigation. (2013). *Motor vehicle theft*. Retrieved from <https://www.fbi.gov/aboutus/cjis/ucr/crime-in-the-u.s/2012/crime-in-the-u.s.-2012/property-crime/motor-vehicle-theft>
- Plaza, D. T., Mealy, J. L., Lane, J. N., Parsons, M. N., Bathrick, A. S., & Slack, D. P. (2015). Nondestructive biological evidence collection with alternative swabs and adhesive lifters. *Journal of Forensic Sciences*, 61(2), 485-488. <https://doi.org/10.1111/1556-4029.12980>
- Ritter, N. (2008, October 27). DNA solves property crimes (but are we ready for that?). *National Institute of Justice Journal*, 261, 2-12. <https://doi.org/10.1037/e504542009-001>

Tang, Kevin; Ramirez, Jesse; Bond, John; Weart, Jocelyn; DeLaTorre, Yvette; Fitch, Ian; and Lee, Steven (2017) "Optimizing Collection of Trace Biological Samples from Vehicle Headrests," *Themis: Research Journal of Justice Studies and Forensic Science*: Vol. 5 , Article 7. <https://doi.org/10.31979/THEMIS.2017.0507> <https://scholarworks.sjsu.edu/themis/vol5/iss1/7>

Sweet, D., Lorente, M., Valenzuela, A., Lorente, J., & Alvarez, J. (1996). Increasing DNA extraction yield from saliva stains with a modified Chelex method. *Forensic Science International*, 83(3), 167-177. [https://doi.org/10.1016/S0379-0738\(96\)02034-8](https://doi.org/10.1016/S0379-0738(96)02034-8)

van Oorschot R.A., Ballantyne K.N., Mitchell R.J. (2010) Forensic trace DNA: a review. *Investigative Genetics*, 1(14), 1-17. <https://doi.org/10.1186/2041-2223-1-14>

Verdon, T. J., Mitchell, R. J., & Oorschot, R. A. (2014). Swabs as DNA collection devices for sampling different biological materials from different substrates. *Journal of Forensic Sciences*, 59(4), 1080-1089. <https://doi.org/10.1111/1556-4029.12427>

Verdon, T. J., Mitchell, R. J., & Oorschot, R. A. (2015). Preliminary investigation of differential tapelifting for sampling forensically relevant layered deposits. *Legal Medicine*, 17(6), 553-559. <https://doi.org/10.1016/j.legalmed.2015.07.002>