

# Honey authenticity: references and acknowledgements

## References

- 1 See, [Food and Agriculture Organisation of the United Nations](#) (FAOSTAT).
- 2 [GC Team publishes scientific papers on honey authentication](#) (gov.uk)
- 3 [Food data trust a framework for information sharing](#) (food.gov.uk)
- 4 Mumford E (2006) The story of socio-technical design: reflections on its successes, failures and potential. Information Systems Journal 16: 4 <https://doi.org/10.1111/j.1365-2575.2006.00221.x>
- 5 [Food data trust a framework for information sharing](#) (food.gov.uk)
- 6 [A trust framework for digital systems](#) (nature.com)
- 7 [Trust framework for data spaces](#) (ishare.eu) <https://ishare.eu>
- 8 Temoshok, D., Temoshok, D. and Abruzzi, C., (2018). [Developing trust frameworks to support identity federations](#). US Department of Commerce, National Institute of Standards and Technology.
- 9 [Council Directive 2001/110/EC of 20 December 2001 relating to honey](#) (EU-Lex)
- 10 CODEX STANDARD FOR HONEY - CODEX STAN 12-1981. Adopted in 1981; revised 1987 and 2001 under the auspices of the Codex Committee on Sugars (CCS). The Codex Alimentarius Commission (CAC) is a Food and Agriculture Organisation (FAO) / World Health Organisation (WHO) sponsored body charged with the development of food standards to protect the health of consumers and ensure fair practice in international trade of food and agricultural products.
- 11 (Walker et al, 2022)
- 12 Walker et al (2022). npj Science of Food (2022) 6:11 ; <https://doi.org/10.1038/s41538-022-00126-6>
- 13 [From beehive to jar honey authenticity explained](#) (food.blog.gov.uk)
- 14 [US Customs agency to purchase NMR equipment for testing of honey imports](#) (American bee journal)
- 15 [Government wants NMR testing mandatory for honey exported from India](#)
- 16 [Food data trust a framework for information sharing](#) (food.gov.uk)

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