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Boobis, A., Chiodini, A., Hoekstra, J., Lagiou, P., Przyrembel, H., Schlatter, J., Schütte, J., Verhagen, H. and Watzl, B. (2013), Critical appraisal of the assessment of benefits and risks for foods, 'BRAFO Consensus Working Group', Food Chem. Toxicol. 55, 659–675 (<https://doi.org/10.1016/j.fct.2012.10.028>)

British Dietetic Association (2016), Policy Statement on The Use of Artificial Sweeteners, (<https://www.bda.uk.com/static/11ea5867-96eb-43df-b61f2cbe9673530d/policystatementsweetners.pdf>)

Connors, C., Malan, L., Esposito, M., Madden, C., Triikka, N., Cohen, M., Rothery, F., Reynolds, C., Sheppard, C., Canavan, S., Saint Warrens, S., Sissoko, F., Coker, E., Tulej S. and Birch, R. (2022), The UK Public's Interests, Needs and Concerns Around Food, Research conducted for the Food Standards Agency and Food Standards Scotland by Bright Harbour, in partnership with Esposito Research and Strategy and And Good, (<https://doi.org/10.46756/sci.fsa.ihw534>)

<https://www.food.gov.uk/sites/default/files/media/document/The%20UK%20Public%27s%20%20Main%20UK%20report.pdf>

Department for Business and Trade (2023), Better Regulation Framework, September 2023.

Department for Energy Security and Net Zero (2023), Valuation of energy use and greenhouse gas (GHG) emissions, November 2023.

Department for Environment, Food and Rural Affairs (Defra)(2023a), Enabling a Natural Capital Approach Guidance (ENCA).

Department for Environment, Food and Rural Affairs (Defra)(2023b), Policy paper Environmental principles policy statement, Updated 31 January 2023

Diabetes UK (2018), The use of low, no calorie sweeteners. Position Statement (Updated: December 2018). Diabetes.org.uk.

Digital Markets, Competition and Consumers Act (2024),<https://www.legislation.gov.uk/ukpga/2024/13>

EASD (2023)(European Association for the Study of Diabetes, The Diabetes and Nutrition Study Group), Evidence-based European recommendations for the dietary management of diabetes, Diabetologia 66, 965–985; <https://doi.org/10.1007/s00125-023-05894-8>.

EC (2006), COMMISSION REGULATION (EC) No 1881/2006 of 19 December 2006 setting maximum levels for certain contaminants in foodstuffs

EC (2008), REGULATION (EC) No 1331/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 establishing a common authorisation procedure for food additives, food enzymes and food flavourings

EFSA (2010), Scientific Committee. Guidance on human health risk-benefit assessment of food. EFSA J. 8, 1673–1713.

FAO (2018), Sustainable Food Systems. Concept and Framework. www.fao.org

FAO and WHO (2022), Report Of The Eighty Third Session Of The Executive Committee Of The Codex Alimentarius Commission Rome, 14-18 November 2022, Appendix II: Guidance For Codex Chairpersons And Members On The Application Of The Statements Of Principle Concerning The Role Of Science In The Codex Decision Making Process And The Extent To Which Other Factors Are Taken Into Account, <https://www.fao.org/fao-who-codexalimentarius/meetings>

FAO and WHO (2023a). Codex Alimentarius Commission Procedural Manual. Twenty-eighth edition, revised. Rome. <https://doi.org/10.4060/cc5042en>

FAO and WHO (2023b), Application Of The Statements Of Principle Concerning The Role Of Science In The Codex Decision-making Process And The Extent To Which Other Factors Are Taken Into Account (Sop), (Analysis of responses to CL 2023/32/OCS-CAC), CX/CAC 23/46/21 October 2023, <https://www.fao.org/fao-who-codexalimentarius/meetings>

Food Standards Act (1999), www.food.gov.uk.

FSA Board Paper (19-03-08) Risk analysis: assurance.

<https://webarchive.nationalarchives.gov.uk/ukgwa/20210724132509/https://www.food.gov.uk/fsa-board-meeting-march-2019>

Fraqueza, M.J., Laranjo, M., Elias, M. and Patarata, L. (2021), Microbiological hazards associated with salt and nitrite reduction in cured meat products: control strategies based on antimicrobial effect of natural ingredients and protective microbiota, Curr. Op. Food Sci.38, 32-39. (<https://doi.org/10.1016/j.cofs.2020.10.027>)

Green Book (2022), Central Government Guidance on Appraisal and Evaluation, HM Treasury.

Gupta, P., Gupta, N., Pawar, A.P., Birajdar, S.S. Natt, A.S. and Singh, H.P. (2013), Role of Sugar and Sugar Substitutes in Dental Caries: A Review; ISRN Dentistry Vol. 2013, Article ID 519421, <http://dx.doi.org/10.1155/2013/519421>.

House of Commons (2023), House of Commons. Environmental Audit Committee (2023), Environmental Change and Food Security, Second Report of Session 2023-24, 29 November 2023. www.parliament.uk/eacom/

Magenta Book (2020), Central Government Guidance on Evaluation, HM Treasury.

NICE (National Centre for Clinical Excellence) (2015), Preventing excess weight gain. NICE guideline [NG7] <https://www.nice.org.uk/guidance/NG7/chapter/1-recommendations>.

OFT (2008), Guidance on the Consumer Protection from Unfair Trading Regulations 2008, Office of Fair Trading.

Renn, O (2006), White paper on Risk Governance. Towards an Integrative Approach, IRGC, Lausanne. www.irgc.org.

SACN (Scientific Advisory Committee on Nutrition)(2023), SACN statement on processed foods and health, www.gov.uk/government/groups/scientific-advisory-committee-on-nutrition

Suckling, J., Morse, S. Murphy, R., Raats, M., Astley, S., Halford, J.C.G, Harrold, J.A., Le-Bail, A., Koukouna, E., Musinovic, H., Raben, A., Roe, M., Scholten, J., Scott, C. and Westbroek, C. (2023) Environmental life cycle assessment of production of the non-nutritive sweeteners aspartame (E951) and neotame (E961) from chemical processes: The SWEET project, Journal of Cleaner Production, 424, 138854. (<https://doi.org/10.1016/j.jclepro.2023.138854>)

Tait, J., Banda, G. and Watkins, A. (2017), Proportionate and Adaptive Governance of Innovative Technologies (PAGIT): a framework to guide policy and regulatory decision making. Innogen Institute Report to the British Standards Institution. https://web.archive.org/web/20200530195125/http://www.innogen.ac.uk/sites/default/files/04/PAGIT%20FrameworkReport-Final_170717.pdf

The Nature Conservancy (2021) Global Principles of Restorative Aquaculture. Arlington, VA, USA.

UK Competition and Markets Authority (2021), Green Claims Code, <https://greenclaims.campaign.gov.uk/>

UK Government (2023), <https://www.gov.uk/money/soft-drinks-industry-levy>.

World Health Organisation (WHO)(2023), Use of non-sugar sweeteners. WHO Guideline, WHO Geneva.

World Trade Organisation, Agreement on Technical Barriers to Trade, www.wto.org/english/docs_e/legal_e/17-tbt_e.htm