

A - Index

In this guide

[In this guide](#)

1. [A - Index](#)
2. [B - Index](#)
3. [C - Index](#)
4. [D - Index](#)
5. [E - Index](#)
6. [F - Index](#)
7. [G - Index](#)
8. [H - Index](#)
9. [I - Index](#)
10. [J - Index](#)
11. [K - Index](#)
12. [L - Index](#)
13. [M - Index](#)
14. [N - Index](#)
15. [O - Index](#)
16. [P - Index](#)
17. [Q - Index](#)
18. [R - Index](#)
19. [S - Index](#)
20. [T - Index](#)
21. [U - Index](#)
22. [V - Index](#)
23. [W - Index](#)
24. [X - Index](#)
25. [Y - Index](#)
26. [Z - Index](#)

Index to Subjects and Substances considered in previous annual reports of the Committees on Toxicity, Mutagenicity

and Carcinogenicity of Chemicals in Food, Consumer Products and the Environment.

Subject:

Year Page

Accelerator Mass Spectrometry

Accelerator Mass Spectrometry an aid to carcinogen risk assessment

2000 103

Subject:

Year Page

Acceptable Daily Intakes (ADI)

Acceptable Daily Intakes (ADI)

1992 15

Subject:

Year Page

Acetyl tributyl citrate (ATBC)

COM evaluation

1994 24

COM evaluation of additional data

1997 63

Subject:

Year Page

Acid sweets

Adverse reactions to 2004 7, 25

Subject:**Aclonifen**
Year Page

COM evaluation of, 2008 227, 262

Subject:**Acrylamide****Year Page**

COC evaluation of	1992	54
COM evaluation of	2007	130, 137
COM evaluation of (ongoing)	2008	235
COM evaluation of	2009	139, 153
EFSA consultation on a draft scientific opinion on acrylamide in food	2014	8, 44
in fried and baked food	2002	7
in the diet of infants and young children	2016	7
Pangenome analysis, published paper on	2019	51
Potatoes and acrylamide formation, WRAP study on	2020	17

Subject:

Acute toxicity testing

	Year	Page
--	-------------	-------------

Evident toxicity as an endpoint in, 2007 19

Subject:

Ad hoc Expert Group on Vitamins and Minerals (EVM)

	Year	Page
--	-------------	-------------

Formation of, 1997 6

Subject:

Additives, food

	Year	Page
--	-------------	-------------

and behaviour 2002 11

and hyperactivity 2000 27

in foods especially prepared for infants and young children 1991 22

in infant formulae and follow-on formulae 1991 14

Guar gum 1991 14

Carcinogenicity of food additives (T01040/41), FSA funded research on health effects of 2008 10, 204

Carcinogenicity of food contaminants and additives 2004 15

consideration of FSA-funded research on joint endocrine effects of multi-component mixtures of food contaminants and additives 2010 16

Subject:

Advances in toxicology Year Page

21st Century Toxicology 2009 35

Subject:

Adverse birth outcomes Year Page

Epidemiological studies of landfill and, 2007 24

Subject:

Adverse Outcome Pathways Year Page

presentation on 2017 52

Germ cell adverse outcome pathways 2016 34

Subject:

Advisory Committee on Novel Foods and Processes (ACNFP), Year Page

joint meeting of COT with 1991 21

Subject:

Agaritine **Year Page**

COM evaluation of, 1992 36,

COC evaluation of 1992 54

COC evaluation of 1996 34

Subject:

**Aircraft cabin air environment, ill-health
in aircraft crew and the possible
relationship to smoke/fume events in
aircraft** **Year Page**

Organophosphates and oil/hydraulic fluid pyrolysis products 2006 19

Updated COT evaluation of literature, measuring air contaminants 2007 7, 66

COT evaluation of 2013 7

Subject:

Air fresheners **Year Page**

Potential respiratory effects of 2008 7

Subject:**Air pollution** **Year Page**

Polycyclic aromatic hydrocarbons in air pollution 2004 183

Ranking of carcinogens: comparison of method using some
air pollutants 2001 119

Quantification of risk associated with carcinogenic air
pollutants 2002 128

Risks associated with exposure to low levels of air pollution 2003 193

Subject:

Year Page
Air quality guidelines

Genotoxins, consideration of 1992 58

Subject:**Alcohol and alcoholic beverages (also
see ethanol)** **Year Page**

Mutagenicity 1995 28

Carcinogenicity 1995 46

Evaluation of sensible drinking message 1995 58

and breast cancer , COC Ongoing evaluation of	2002 133
and breast cancer , COC Ongoing evaluation of	2003 196
and breast cancer , COC evaluation of	2004 173, 194
Alcohol attributable burden of cancer	2011 56
and cancer risk , COC ongoing review of	2013 58
and cancer risk , COC review of	2016 43
Mechanism of carcinogenicity in humans	1995 57
and squamous cell carcinoma: review of the quantitative relationship	2005 139
effects on the epigenome in the germline: role in the inheritance of alcohol-related pathology	2017 53
Potential role of oxidative damage in alcohol's mutagenic and carcinogenic mode of action	2015 36
Presentation on initial preliminary results of meta-analysis of alcohol and breast cancer	2001 120
Review of the mutagenicity of alcohol	2015 35
Sensible drinking message, Evaluation of	1995 58

Statement of consumption of alcoholic beverages and risk of
cancer 2015 44

Statement on the mutagenicity of alcohol(ethanol) and its
metabolite acetaldehyde 2015 35

Ongoing work on the COT contribution to the SACN risk
assessment on nutrition and, alcohol; 2016 Chief Medical Officers
Report 2021 31

Subject:

Alitame **Year Page**

COM evaluation of 1992 36

COT evaluation of 1999 7

COT evaluation of additional data 2000 10

Subject:

Almond drinks **Year Page**

in the diet of infants aged 1-5 2019 19

in the diet of infants aged 1-5 2020 29

Statement on the consumption of plant-based drinks (almond, soya,
oat) 2021 11

Subject:

Year Page
Alternaria toxins

Mutagenicity of 1991 50

Subject:

Allergenic foods

Year Page

timing of introduction to the infant diet and influence on the risk of development of atopic outcomes and autoimmune disease 2016 16

maternal and infant dietary exposures and, 2017 26

Allergenic foods, COT/SACN Subgroup on the timing of introduction into the infant diet 2017 20

Peanut butter during weaning 1998 17

Risks of chemical toxicity and allergic disease in relation to infant diet 2012 14

Subject:

Year Page
Aluminium

in the diet of infants and young children 2016 8

Subject:

Amalgam, Dental **Year** **Page**

COT review of 1997 13

Subject:

Amano 90 (enzyme) **Year** **Page**

COT evaluation of 2000 15

Subject:

Ammonium Phosphatides (Emulsifier YN) **Year** **Page**

COT evaluation of 1994 7

Subject:

Amnesic Shellfish Poisoning **Year** **Page**

Atypical results in the lipophilic mouse bioassay 2001 7

Subject:

Aneuploidy **Year** **Page**

inducing chemicals 1993 36

Thresholds for	Year	Page
COM evaluation of	1995	37
COM evaluation of	1996	42
ECETOC Monograph on	1997	78

Subject:

Aniline	Year	Page
----------------	------	------

COM review of	1992	40
---------------	------	----

Subject:

Antimony trioxide	Year	Page
--------------------------	------	------

COM review of	1997	62
---------------	------	----

Subject:

Arsenic	Year	Page
in diet of infants and young children	2016	10
in drinking water	1994	32
in food, opinion of the European Food Safety Authority	2009	8
In seaweed – urgent advice	2004	13, 22

Total and inorganic in food: results of the 1999 Total
Diet Study (ongoing) 2002 20

Total and inorganic in food: results of the 1999 Total
Diet Study 2003 7

Subject:

Asbestos

	Year	Page
--	-------------	-------------

COC evaluation of	2011	57
-------------------	------	----

relative vulnerability of children to	2013	52
---------------------------------------	------	----

Ascorbyl palmitate	1991	15
--------------------	------	----

relative vulnerability of children to	2012	46
---------------------------------------	------	----

Subject:

Aspartame

	Year	Page
--	-------------	-------------

COT statement on	1992	12
------------------	------	----

COC evaluation of	1996	56
-------------------	------	----

Entry to be confirmed	2006	280, 287
-----------------------	------	----------

EFSA evaluation of,	2013	13,
---------------------	------	-----

FSA double blinded study of	2013	14
-----------------------------	------	----

Subject:

Astaxanthin **Year** **Page**

in farmed fish 1991 15

Subject:

Autoimmune disease

Year **Page**

Risks arising from the infant diet and the development of
atopic and autoimmune disease 2012 21

Subject:

Avoparcin **Year** **Page**

COC review of 1992 56

Subject:

Azodicarbonamide **Year** **Page**

COT evaluation of 1994 6

COT evaluation of 2019 36