

# F - 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](#)

**Subject:**

**Florfenicol (veterinary medicine)** **Year Page**

COT review of, 1993 12

**Subject:**

**Fluoride/fluorine** **Year Page**

COT evaluation, Expert Group on Vitamins and Minerals 2001 23

COT evaluation, Expert Group on Vitamins and Minerals 2002 19

Mutagenicity of 1995 35

**Subject:**

**Fluorine, bromine and iodine** **Year Page**

COT evaluation using 1997 Total Diet Study 2000 17

**Subject:**

**Fluoranthene in drinking water** **Year Page**

Mutagenicity and carcinogenicity of 1994 34, 70

Mutagenicity studies, in-vivo 1995 33

**Subject:**

**Fluorosis, dental** **Year Page**

COT discussion of, 2003 9

**Subject:**

**Flunixin, meglumine and flunixin-meglumine** **Year Page**

Mutagenicity of 2003 129

Mutagenicity of 2005 119

**Subject:**

**Folic acid** **Year Page**

COC evaluation of, 2009 71

Colorectal cancer risk and fortification COC discussion of 2006 282

Updated COC evaluation 2007 181

Tolerable Upper Level of folic acid, COT review of 2018 28

Tolerable Upper Level, COT statement on 2019 7

**Subject:**

**Food Colours** **Year Page**

and children's behaviour, research 2007 8

**Subject:**

**Food Surveillance Papers** **Year Page**

COT consideration of three Working Party reports 1991 22

Working party reports considered – pesticide residues, mycotoxins, aluminium 1992 27

Miscellaneous naturally occurring toxicants in food, 1993 23,

Fumonisin 1993 48

**Subject:**

**Food additives** **Year Page**

Behaviour and, 2002 11

Developmental toxicology and, 2005 5, 42

Hyperactivity and, 2000 27

**Subject:**

**Food and food ingredients** **Year Page**

adverse reactions to,

2000 10

**Subject:**

**Food and drug interactions**

**Year Page**

Joint meeting with the Committee on Safety of Medicines on  
food-drug interactions

2004 23

Joint COT/CSM one day meeting on diet and drug  
interactions

2005 27

**Subject:**

**Food Intolerance**

**Year Page**

Working group update

1997 17

first draft report

1999 16

**Subject:**

**Food Standards Agency funded research and surveys**

**Year Page**

Aneugenic benzimidazoles, other aneugens and other substances in  
the in vitro micronucleus assay, combined effects of

2013 42

COT discussion of,

2000 18

Health effects of mixtures of food additives (T01040/41)	2008	10, 204
Interpretation of Margins of Exposure for Genotoxic Carcinogens (T01051)	2013	56
Mixtures of pesticides and similar substances	2011	11
Soya phytoestrogens in patients with compensated hypogonadism	2014	10
Soya isoflavones on markers of bone turnover in females in the early menopause	2014	10
Soya phytoestrogen supplementation on thyroid status and cardiovascular risk	2014	11

**Subject:**

**Formaldehyde** **Year Page**

COC discussion of, 2007 182

Systemic mutagenicity, evidence for 2007 133

**Subject:**

**French Maritime Pine bark extract** **Year Page**

COT evaluation of, *in vitro* and *in vivo* toxicity 1998 10

Updated COT evaluation of 1999 16

Updated COT evaluation, allergen detection

2000 19

**Subject:**

**Fumagillin (veterinary medicine)** **Year Page**

Fumagillin Dicyclohexylamine, evaluation of

2011 41

Mutagenicity testing strategy for

2009 49

**Subject:**

**Fumonisin** **Year Page**

carcinogenic hazard, surveillance programmes 1993 48

in maize meal

2003 15

**Subject:**

**Furan** **Year Page**

COC evaluation of 2005 135

COM evaluation of 2005 84

COT evaluation of 2005 8

**Subject:**

**Furocoumarins in the diet** **Year Page**

COC evaluation of

1994 39

COM evaluation of

1994 25