

M - 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:**Malachite Green**
Year Page

In farmed trout, voluntary sampling programme 1993 14

Update on sampling and 1993 report 1995 12

COM evaluation, including Leucomalachite green 1999 47

mutagenicity of 2003 130

and Leucomalachite Green 2004 138, 152, 182

in Farmed fish 1999 23

Subject:**Malathion (insecticide)**
Year Page

COM and COC evaluation of use in insecticides and human medicinal use, *in vivo* studies in rats and mice 2002 84, 126

in-vivo oral rat liver UDS assay 2003 132

Subject:**Male reproductive system**
Year Page

Adverse trends in the development of 2003 21

Adverse trends in the development of the male reproductive system 2004 7, 32

Development and function in adulthood of the male reproductive system: 2006 8, 47

Subject:

Year Page

Man-made mineral fibres

(MMMFS: Glass Fibres, Rock and Slag Wool, but not Refractory Ceramic Fibres) 1994 38

(MMMFs: Glass fibres, rock and Slag wool excluding Refractory Ceramic Fibres) 1996 65

Refractory ceramic fibres 1995 68

Subject:

Year Page

Manganese in the infant diet

Lay summary, discussion paper and draft statement had not yet been placed in the public domain 2018 27

a range of effects on the nervous system 2019 11

Subject:

Year Page

Marine biotoxins

discussion on the risk assessment and monitoring of 2005 17

Risk assessment of Okadaic acid, Pectenotoxin, Azaspiracid, Yessotoxin 2006 13, 156

Subject:**Maternal health****Year Page**

ongoing work on the COT contribution to the SACN risk assessment on nutrition and 2020 32

ongoing work on the COT contribution to the SACN risk assessment on nutrition and, prioritisation of xenobiotics 2021 30

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

ongoing work on the COT contribution to the SACN risk assessment on nutrition and, vitamin D 2021 31

ongoing work on the COT contribution to the SACN risk assessment on nutrition and, cadmium 2021 31

ongoing work on the COT contribution to the SACN risk assessment on nutrition and, vitamin A 2021 33

ongoing work on the COT contribution to the SACN risk assessment on nutrition and, ginger 2021 33

ongoing work on the COT contribution to the SACN risk assessment on nutrition and, iodine 2021 34

Hypospadias and maternal nutrition 1999 19

Maternal and infant dietary exposures and risk of development of atopic outcomes and autoimmune disease. 2017 26

Subject:

Mathematical modelling **Year Page**

Applications in toxicology 1999 27

Subject:

Meglumine **Year Page**

Flunixin, meglumine and Flunixin-megulimine 2003 129

mutagenicity of 2005 87, 119

Subject:

Mercury in fish and shellfish **Year Page**

Survey of; neurotoxicity in foetuses and neonates 2002 17

reconsideration of 2002 COT opinion 2003 12

Subject:

Metals and other elements **Year Page**

in infant food 1999 27

in infant foods 2003 12

in infant foods, Survey of 2017 27

Statement on the results of the 2014 survey of	2018 11
in the 2000 Total Diet Study	2003 12
Biological effects of wear debris generated from metal on metal on metal bearing surfaces	2006 232, 241
2006 UK Total Diet Study	2008 16, 170

Subject:

Methanol **Year Page**

Methanol - chronic toxicity 2010 28

Effects of chronic dietary exposure to methanol 2011 10

Subject:

Methylation **Year Page**

transgenerational effects of 2006 236

Subject:

Methylcyclopentadienyl manganese tricarbonyl **Year Page**

Petrol additive 1999 29

Subject:

1- Methylcyclopropene (plant growth regulator)

Year Page

Impurities in

2003 191

Subject:

Methylgloxal

Year Page

Methylglyoxal

2009 16, 76

Subject:

Microbiome

Year Page

COC evaluation of 2020 62

Subject:

Microenvironment

Year Page

Of tumours

2020 63

Subject:

Microplastics

Year Page

Review of,	2019 16
Statement on the potential risks of exposure from microplastics	2020 13
Overarching statement on the potential risks of exposure from microplastics	2021 9
Sub-statement on the potential risks of exposure from microplastics: oral route	2021 10

Subject:

Milk

Year Page

Persistent environmental chemicals in human	2009 223
---	----------

Risk assessment of potential constituents and contaminants in cow's milk

2021 37

Subject:

Mineral hydrocarbons

Year Page

In food, COT conclusions	1993 15
--------------------------	---------

Subject:

Mixtures

Year Page

Chemical	2008 229, 236
----------	---------------

an appraisal of a report on "State of the Art on Mixture Toxicity"	2010 15
--	---------

Carcinogenicity of	2008 284
Carcinogenicity of	2010 57
IGHRC guidance document	2007 21

Subject:

3-Monochloro-propane 1,2-diol (3-MCPD)

Year Page

COM evaluation of, *in vitro* and *in vivo* toxicity 1999 48

Drinking water, food and ingredients, COM and COC updated in vitro and in vivo toxicity 2000 61, 102

Subject:

Mouse assay

Year Page

Mouse lymphoma assay, Presentation by Dr Jane Cole 1997 77

Mouse bioassay, atypical results in the lipophilic shellfish toxin mouse bioassay 2004 8

Mouse carcinogenicity bioassay 1997 70, 117

Mouse Spot Test 1992 44

Subject:

Multi-element survey **Year Page**

in various items in the diet 1998 15

of wild fungi and blackberries 1999 28

Subject:

Multiple Chemical Sensitivity **Year Page**

In patients, COT evaluation 1999 30

In patients, COT evaluation update 2000 21

Multi-strain assays 2009 16

Subject:

Municipal solid waste incinerators in Great Britain, Cancer incidence near **Year Page**

COC evaluation of over 14 million people living near to 72 MWIs, liver cancer 2000 104

Update review of epidemiological studies 2008 284

considered three further papers on this topic published since the 2009 review 2011 54

Subject:**Mutagenicity****Year Page**

Comet assay	2006	239, 249
UDS assay	2006	239, 249
Halonitromethanes (HNMs)	2005	85, 116
Historical control data in mutagenicity studies	1996	47
Mutagenicity	2012	36
Joint symposium with COM on use of target organ mutagenicity in carcinogen risk assessment	2004	192
Joint meeting of COT/COM on use of target organ mutagenicity assays in carcinogen risk assessment	2005	92, 124
Review of current approaches to germ cell mutagenicity testing	2013	45
Significance of environmental mutagenesis	2004	141
Significance of in vivo mutagenicity at high doses	2003	139
Organ mutagenicity data in carcinogen risk assessment	2005	124

Subject:

Year Page

Mutagenicity testing strategies

for new substances	1991 33
on New Substances: Further Advice to HSE	1992 43
<i>In vitro</i> mammalian cell mutation assays	2003 137
Review of current approaches to germ cell mutagenicity testing	2013 45
'Risk assessment methodologies and approaches for mutagenic and carcinogenic substances', Preliminary Report by the EU Scientific Committees on Consumer Products, on Health and Environmental Risks, and on Emerging and Newly-Identified Risks on	2008 280

Subject:

Year Page

Mutagens

classifications of	1992 43
Thresholds for <i>in vivo</i>	2010 41
Classification of chemicals on the basis of mutagenic properties	1992 43
International workshop on the categorisation of mutagens	2001 108
Mutational spectra	2014 35

signatures of environmental mutagens, presentation on mutational spectra and,	2020 48
Mutational signatures associated with tobacco smoking in human cancer- and associated editorial paper	2017 53
Muta® mouse and Big Blue transgenic rodent assay systems	2005 12434
Risk assessment of in vivo mutagens (and genotoxic mutagens)	2001 107

Subject:

Mutational spectra **Year Page**

Statement on the use of mutation spectra in genetic toxicology	2015 35
Mutational spectra	1999 51, 72

Subject:

Mycotoxins **Year Page**

Prioritization of micro-components of the diet for further toxicity testing or surveillance	1991 31, 48
In cheese	2006 9
Statement on the potential risks of combined exposure to mycotoxins	2020 18

Statement on the potential risks of combined exposure to
mycotoxins

2021 7

Moniliformin in maize and maize products

1998 14