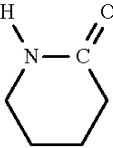
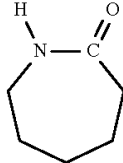


Corrigenda to the *IARC Monographs – Volumes 1–42*

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
41	Methyl Bromide	3.2	–	198	In paragraph 2, lines 3–4, replace 50–10 400 mmol/l (4.75–9874 mg/m³) with 50–10 400 nmol/l (4.75–987.4 mg/m³) .
41	Chlorodifluoromethane	2.3	–	241	In last line, replace 1.3 ppb (4.6 µg/m³) with 0.17 ppb (0.6 µg/m³) .
41	Amitrole	3.1	–	300	In the third paragraph, add, before the closing square bracket: The data reported are probably from the same study reported by Jukes & Shaffer, 1960.
39	1,3-Butadiene	3.3	–	169	In last paragraph, line 2, replace 1656 with 1662 .
39	1,3-Butadiene	3.3	–	170	In line 13: Delete statistically significant . Add, after 278: These SMRs were not statistically significant .

Corrigenda to the *IARC Monographs* – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
39	Caprolactam	1.2	Figure	248	Replace:  with: 
39	Toluene Diisocyanate	References	–	322	In Reference 9 (Ulrich, H. (1983), replace Vol. 13 with Vol. 23).
38	Tobacco Smoking	Participants	–	9	Add: R.E. Kouri, B10 Corporation, 291 Whitney Avenue, New Haven, CT, USA (present address)

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
38	Tobacco Smoking	Introduction	Table 1	40	Move the line Osteoporosis...<0.1 from Section D to Section C .
38	Tobacco Smoking	Introduction	–	41	In paragraph D, lines 6–7, replace osteoporosis, with its attendant risk of fractured neck of the femur with cancer of the endometrium .
37	Tobacco Habits other than Smoking	2.10	Table 25	73	In the Table title, replace µg/g by µg/kg .
37	Tobacco Habits other than Smoking	3.3 (a)	–	90	In paragraph 1, delete from Axéll (1976) examined... to end.
37	Tobacco Habits other than Smoking	References	–	117	Delete Reference: Axéll (1976) .
37	Tobacco Habits other than Smoking	References	–	131	In Schuman <i>et al.</i> (1982), delete (Abstract No. 1172), p. 207.
37	Betel-quid and Areca-nut Chewing	4.3	–	186	<p>“Many descriptive studies and reports of case series have identified an association between the habit of chewing betel quid with tobacco and oral cancer. The association has been consistent across many countries [Bangladesh, China (Taiwan), India, Malaysia, Pakistan, the Philippines, Singapore, Sri Lanka and Thailand].”</p> <p>As betel quid is chewed without tobacco in Taiwan (China), this country should be deleted from the sentence.</p>

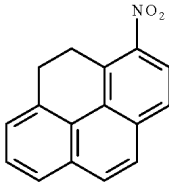
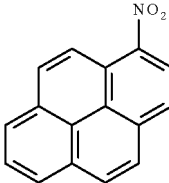
Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum																																							
36	Preamble	–	–	24	In Section (iv), paragraph 1, line 4, replace 00 and 00 with 15–16 and 19 .																																							
36	Acetaldehyde	4.3	Table	120	<p>Replace Table with:</p> <table border="1"> <thead> <tr> <th rowspan="2"></th> <th colspan="3">Genetic activity</th> <th>Cell transformation</th> </tr> <tr> <th>DNA damage</th> <th>Mutation</th> <th>Chromosomal effects</th> <th></th> </tr> </thead> <tbody> <tr> <td>Prokaryotes</td> <td>+</td> <td>+</td> <td></td> <td></td> </tr> <tr> <td>Fungi/Green plants</td> <td></td> <td>+</td> <td>+</td> <td></td> </tr> <tr> <td>Insects</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Mammalian cells (<i>in vitro</i>)</td> <td></td> <td></td> <td></td> <td>+</td> </tr> <tr> <td>Mammals (<i>in vivo</i>)</td> <td></td> <td></td> <td></td> <td>+</td> </tr> <tr> <td>Humans (<i>in vivo</i>)</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>Degree of evidence in short-term tests for genetic activity: Sufficient Cell transformation: No data</p>		Genetic activity			Cell transformation	DNA damage	Mutation	Chromosomal effects		Prokaryotes	+	+			Fungi/Green plants		+	+		Insects					Mammalian cells (<i>in vitro</i>)				+	Mammals (<i>in vivo</i>)				+	Humans (<i>in vivo</i>)				
	Genetic activity			Cell transformation																																								
	DNA damage	Mutation	Chromosomal effects																																									
Prokaryotes	+	+																																										
Fungi/Green plants		+	+																																									
Insects																																												
Mammalian cells (<i>in vitro</i>)				+																																								
Mammals (<i>in vivo</i>)				+																																								
Humans (<i>in vivo</i>)																																												
36	Ethylene Oxide	3.2	Table 8	208	In column 1, entry 4, replace Hogstedt with Högstedt .																																							

Corrigenda to the *IARC Monographs* – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
36	Propylene Oxide	3.1 (a)	–	233	In first paragraph, lines 10–11, should read: [The inci]dences of squamous-cell carcinomas of the forestomach were 2/50 in the low-dose group and 19/50 in the high-dose group; one animal in the high-dose group had an adenocarcinoma of ...
33	Mineral Oils	1.4	Table 3	94	In Table title, replace (mg/kg) with (µg/kg) .
33	Mineral Oils	1.4	Table 4	95	In Table column head, replace (g/kg) with (µg/kg) .

Corrigenda to the *IARC Monographs* – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
33	1-Nitropyrene	1.2	Figure	209	<p>Replace:</p>  <p>with:</p> 
32	Benzo[<i>a</i>]pyrene	2.2	–	212	In last paragraph, delete: (20–40 µg/cigarette) (US Department of Health & Human Services, 1982).
32	Dibenz[<i>a,c</i>]anthracene	3.1	–	291	In third paragraph, line 3, replace 27/28 with 27% of 28.



Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
31	Ochratoxin A	3.2 (b)	–	199	In Section (b), first paragraph, line 3, replace mycotoxin A-induced with ochratoxin A-induced .
29	Benzyl Chloride	4.3	–	59	In Section 4.3, paragraph 2, line 4, replace benzoyl with benzyl .
29	Butyl Benzyl Phthalate	1.3 (f)	–	193	Replace 0.782 with 0.0782 .
29	Di(2-ethylhexyl)phthalate	1.1	–	269	In Section 1.1, line 1, replace 117-82-7 with 117-81-7 .
29	Di(2-ethylhexyl)phthalate	1.3 (k)	–	270	Replace 0.626 with 0.0626 .
29	Di(2-ethylhexyl)phthalate	2.2 (b)	–	273	In Section 2.2 (b), paragraph 2, line 1, replace [0.25–2 ppm] with [0.025–0.2 ppm] .
29	Di(2-ethylhexyl)phthalate	2.2 (c)	–	273	In Section 2.2 (c), line 2, replace [0.25 ppt] with [0.025 ppt] and [1.8 ppt] with [0.18 ppt] .
29	Di(2-ethylhexyl)phthalate	2.2 (c)	–	274	In line 2, replace [0.73 ppt] with [0.073 ppt] .
29	Di(2-ethylhexyl)phthalate	2.2	Table 2	276	In column 4, line 3, replace [1.27–6.82] with [0.13–0.68] .
29	Di(2-ethylhexyl)phthalate	3.2 (b)	–	284	In Section (b), paragraph 6, line 1, replace [0.001-0.016 mg/m³] with [0.01-0.16 mg/m³] .

Corrigenda to the *IARC Monographs* – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
29	Direct Black 38	1.1	–	296	In first paragraph, second-last line, replace Tetrodirect Black E ; Tetrodirect Black EFD with Tertrodirect Black E ; Tertrodirect Black EFG ; and insert before Tetrizo Deep Black G.
28	The Rubber Industry	Inside cover	–	1	Replace 16–23 February 1981 with 16–23 June 1981 .
27	<i>ortho</i> -Toluidine and its Hydrochloride	3.1 (a)	–	164	In first paragraph, 2 lines from the end, replace 17/19 controls with 1/19 controls .
27	<i>para</i> -Nitrosodiphenylamine	3.1	–	230	In first paragraph, line 12, replace 12/13 in the high-dose animals with 12/31 in the high-dose animals .

Corrigenda to the *IARC Monographs* – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
26	1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU)	1.2	Figure	137	In the structural formula, replace:  with: 
26	Vinblastine Sulphate	1.2	–	349	In the molecular formula, replace H_{59} with H_{58} .
24	Phenazopyridine	Introduction	–	163	After the title, add: These compounds were considered by a previous working group, in December 1974 (IARC, 1975). Since that time, new data have become available, and these have been incorporated into the monograph and taken into account in the present evaluation.

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
24	Phenazopyridine	References	–	171	Add: IARC (1975). IARC Monographs on the Evaluation of Carcinogenic Risk of Chemicals to Man, Vol. 8, Some aromatic azo compounds. Lyon, pp. 117–123.
24	Reserpine	1.2	Chemical structure	212	Replace CH ₃ COO with CH ₃ OOC.
24	Reserpine	3.2 (b)	–	222	At paragraph 2, line 2, add: although there was an association with microcephaly (7 cases; relative risk, 8).
24	Reserpine	3.3	–	223	Replace eliminated with stimulated .
24	Reserpine	References	–	237	At Reference 6, Heinonen <i>et al.</i> (1977), add page number 495 at end.
24	N-Nitrosatable Drugs		Table 2	301	At: Disulfiram, delete and N-nitrosopiperidine . Niketamide, delete and N-nitrosopiperidine .
23	Some Metals and Metallic Compounds	Participants	–	5	Add: R. Althouse, University of Oxford, Clinical Medical School, Radcliffe Infirmary, Oxford, UK

Corrigenda to the *IARC Monographs – Volumes 1–42*

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum																				
23	Some Metals and Metallic Compounds	Participants	–	7	Under Secretariat, add: L. Simonato, Division of Human Cancer and Field Programmes.																				
23	Beryllium	3.3 (b)	–	186	In paragraph 1, line 4, replace 1051 with 1951 .																				
23	Some Metals and Metallic Compounds	Cumulative index	–	422	Replace Cadmium cyclamate with Calcium cyclamate .																				
22	Some Non-Nutritive Sweetening Agents	General Remarks	Appendix	47	Under Iceland: Replace: <table style="border: none; margin-left: 20px;"> <tr> <td>S</td> <td>+</td> <td>+</td> <td>+^{d2}</td> <td>with:</td> </tr> <tr> <td>S</td> <td>–</td> <td>+^{m2}</td> <td>+^{d2}</td> <td></td> </tr> </table> Replace: <table style="border: none; margin-left: 20px;"> <tr> <td>C</td> <td>+</td> <td>+</td> <td>+^{d2}</td> <td>with:</td> </tr> <tr> <td>C</td> <td>–</td> <td>–</td> <td>–</td> <td></td> </tr> </table>	S	+	+	+ ^{d2}	with:	S	–	+ ^{m2}	+ ^{d2}		C	+	+	+ ^{d2}	with:	C	–	–	–	
S	+	+	+ ^{d2}	with:																					
S	–	+ ^{m2}	+ ^{d2}																						
C	+	+	+ ^{d2}	with:																					
C	–	–	–																						
22	Some Non-Nutritive Sweetening Agents	General Remarks	Appendix	50	Add further footnote: m² only in certain dietetic foods; maximum, 400 mg/kg																				
21	Sex Hormones (II)	General Remarks on Sex Hormones	–	63 78	At last line, add a, b after (Nandi, 1978 At reference 10, add a after Nandi, S. (1978 At reference 11, add b after Nandi, S. (1978																				

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
21	Diethylstilboestrol and Diethylstilboestrol Dipropionate	References	–	227	Replace reference 3 (Rüdiger <i>et al.</i> , 1979) with: Rüdiger, H. W., Haenisch, F., Metzler, M., Oesch, F. & Glatt, H.R. (1979). Metabolites of diethylstilbestrol which induce sister chromatid exchanges in human cultured fibroblasts. <i>Nature</i>, 281, 392-394
21	Mestranol	2.1 (a)	–	260	In paragraph 1, line 3, replace 100 thousand–1 million with 100–1000 .
21	Oestrone and oestrone benzoate	2.1 (a)	–	346	In paragraph 4, lines 3–5, delete from In 1977,... to end.
21	17 α -Hydroxyprogesterone caproate	4.1	–	404	At line 2, replace subcutaneous with intramuscular .
21	Medroxyprogesterone acetate	2.1 (a)	–	420	In paragraph 1, line 5, replace 200 thousand to 2 million with 200–2000 .
21	Norethynodrel	2.1 (a)	–	463	In paragraph 1, line 3, replace 100 thousand to 1 million with 100–1000 . In paragraph 1, lines 6–9, delete from Imports into... to end.
21	Progesterone	2.1 (a)	–	494	In paragraph 3, lines 4–5, delete from In 1977,... to end.
20	Chlordane	3.1	–	53	At line 13, replace 35/20 with 32/50 .

Corrigenda to the *IARC Monographs – Volumes 1–42*

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
20	Hexachlorocyclohexane (technical HCH and lindane)	1.1	–	195	At α -isomer, line 6 delete ; α -lindane. At β -isomer, line 5 delete ; β -lindane.
20	Hexachlorocyclohexane (technical HCH and lindane)	1.1	–	196	At γ -isomer, lines 4-5 delete ; γ -lindane. At δ -isomer, line 5 delete ; δ -lindane. At ϵ -isomer, line 4 delete ; ϵ -lindane.
20	Hexachlorocyclohexane (technical HCH and lindane)	1.1	–	197	At ξ -isomer, line 3 delete ; ξ -lindane. At η -isomer, line 3 delete ; η -lindane. At θ -isomer, line 3 delete ; θ -lindane.
20	Mirex	1.1	–	283	At line 10, delete Dechlorane Plus; Dechlorane Plus 515;
19	Caprolactam and Nylon 6	3.2 (a)	–	119	At line 1, replace LD ₅₀ with LC ₅₀ .
19	Styrene	3.2 (a)	–	240	At paragraph 5, line 6, replace 350–1100 ppm with 0.35–1.2 ppm .
19	Vinyl Chloride and Polymers	4.1	–	417	At paragraph 2, line 1, replace rats with mice .

Corrigenda to the *IARC Monographs – Volumes 1–42*

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
18	Polychlorinated Biphenyls and Polybrominated Biphenyls	Contents	–	3	At line 15 (General Remarks on the Substances Considered), replace 29 with 37 .
18	Polychlorinated Biphenyls	1.1 Trade names	–	47	Delete the footnote .
17	N-Nitrosodiethylamine	3.1	Table 1	91	In column 2, last line, replace 4 with 3 . In column 3, line 7, replace 62 with 67 . In column 4, line 7, replace 4 with 62 .
17	N-Nitrosodimethylamine	3.1 (c)	–	139	In paragraph 3, line 1, replace mg/rat with mg/kg bw . In paragraph 5, replace entire line 4 with: 0.125 mg/rat at 1 day of age and 0.125 mg/rat or 10 mg/kg bw at day 7 induced 63% .
16	Brilliant Blue FCF Diammonium and Disodium Salts	3.1 (a)	–	179	Delete entire first paragraph.
16	Brilliant Blue FCF Diammonium and Disodium Salts	4.1	–	182	At lines 3–4, delete from It also produced.... to end.

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
16	Brilliant Blue FCF Diammonium and Disodium Salts	References	–	185	Delete Reference 9 (Rowland <i>et al.</i> , 1977).
16	<i>N</i> -Pheny1-2- naphthylamine	3.2 (a)	–	333	In last paragraph, line 10, replace Shimskaya with Shumskaya .
14	Asbestos	2.2 (a)	–	33	In first paragraph of Section 2.2 (a), at line 6, replace some factories using asbestos with asbestos mills . Also delete ; Rickards, 1973 .
14	Asbestos	3.1	Table 14	44	In Table 14, at line 2, add 1 papillary carcinoma of lung .
14	Asbestos	3.1	–	44	Delete entire paragraph 2 , commencing Reeves (1976).
14	Asbestos	3.1	–	45	In paragraph 3, line 4, delete ; however.... to reported .
14	Asbestos	3.1	Table 19	52	In column 1, replace Hemalite with Nemalite .
14	Asbestos	3.1	Table 21	55	At Entry 5, delete Reeves (1976) and all data .
14	Asbestos	3.3	–	67	At paragraph 3, line 2, replace Selikoff (1976a) with Selikoff (1976b) .
14	Asbestos	3.4	–	72	At 3.4, paragraph 2, line 1, replace has shown with reported . At 3.4, paragraph 2, line 8, add Timbrell <i>et al.</i>, 1971 ; before Langer <i>et al.</i> , 1974).

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
14	Asbestos	3.5	–	75	At paragraph 1, line 2, replace intestinal with interstitial .
14	Asbestos	3.5	Table 22	78	In column 1, replace Selikoff (1976a) with Selikoff (1976b) .
14	Asbestos	References	–	100	Delete Reference 12 (Rickards, 1973).
14	Asbestos	References	–	104	After Reference 3, add: Timbrell, V., Griffiths, D.M. & Pooley, F.D. (1971). Possible biological importance of fibre diameters in South African amphiboles. <i>Nature</i> , 232, 55-56.
13	Pronetalol Hydrochloride	3.1	–	229	In paragraph 3, line 1, replace adequately with inadequately .
12	Some Carbamates, Thiocarbamates and Carbazides	References	–	22	In Reference 34, replace (1975) with (1976).
12	Ferbam	2.2	–	123	In section 2.2, paragraph 1, lines 1–3, delete from For information... to end.
12	Semicarbazide Hydrochloride	Title	–	209	In the title, replace SEMICARBAZIDE (HYDROCHLORIDE) with SEMICARBAZIDE HYDROCHLORIDE .
11	Explanatory Notes	References	–	26	In reference 33, replace (1975) with (1976).

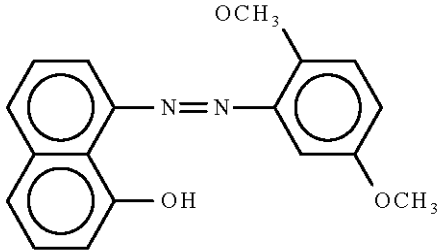
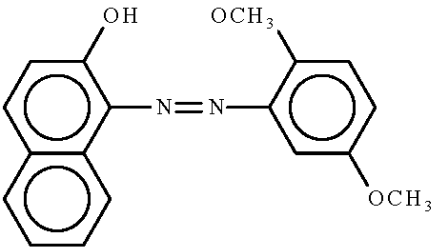
Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
11	Cadmium	2.2	–	49	In paragraph 3, lines 3–5, delete whole sentence Cadmium sulphide... (Harada, 1973).
11	Cadmium	References	–	67	Delete Reference 11 (Harada, 1973).
11	Diepoxybutane	1.3 (c)	–	116	In Section 1.3 (c), replace 19 °C with –19 °C .
11	Epichlorohydrin	2.1	–	133	In paragraph 5, line 3, replace (15 ppm) with (5 ppm) .
11	Epichlorohydrin	3.2 (a)	–	135	In Section 3.2 (a), paragraph 3, lines 7–9, delete the last sentence (The maximum tolerated...Oser et al., 1975).
11	Epichlorohydrin	References	–	138	Delete Reference 11 (Oser et al., 1975).
11	Benzyl Chloride	References	–	222	In last line, replace 576–567 with 576–577 .
10	Some Naturally Occurring Substances	References	–	24	In Reference 32, replace (1975) with (1976) .
10	Actinomycins	1.1	–	29	In Section 1.1, line 6, replace threo by thr .
10	Actinomycins	2.2	–	32	In Section 2.2, line 1, replace fungi by actinomycetes .
10	Azaserine	1.3 (c)	–	73	Replace Refractive index: with Optical rotation: .

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
10	Native Carrageenans	4.1	–	188	In line 1, replace was greater with was not greater .
10	Parasorbic Acid	2.1	–	200	In Section 2.1, paragraph 1, line 4, replace (+) with (±).
10	Tannic Acid and Tannins	2.1	–	256	In paragraph 3, line 1, replace In addition to its natural occurrence in coffee and tea, tannic acid... with In addition to the natural occurrence of tannins in coffee and tea, tannic acid...
9	Mustard Gas	3.1 (a)	–	183	In Section 3.1 (a), line 2, replace 100 cm³ with 0.01 ml .
9	Selenium	1.1	–	245	In Section 1.1, line 1, replace 778-24-92 with 7782-49-2 .
9	Selenium	3.1	–	251	In line 3, replace 112 mg/kg with 1112 mg/kg .
8	<i>ortho</i> -Aminoazotoluene	4	–	68	Add ¹ to the Title of this Section. Add footnote: ¹ See also the Section ‘Animal Data in relation to the Evaluation of Risk to Man’ in the Preamble to this volume, p. 15.

Corrigenda to the *IARC Monographs* – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
8	Citrus Red No. 2	1.2	–	101	<p>Replace:</p>  <p>The structure shows a naphthalene ring system with a hydroxyl group (OH) at the 1-position. It is connected via an azo group (N=N) to a benzene ring with methoxy groups (OCH₃) at the 3 and 4 positions.</p> <p>with:</p>  <p>The structure shows a naphthalene ring system with a hydroxyl group (OH) at the 2-position. It is connected via an azo group (N=N) to a benzene ring with methoxy groups (OCH₃) at the 3 and 4 positions.</p>

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
8	Some Aromatic Azo Compounds	Index	–	311	Delete Line 7 .
8	Some Aromatic Azo Compounds	Index	–	336	At lines 24–25, after Ponceau 3R delete see Ponceau MX 189 and see Ponceau 3R .
7	<i>trans</i> -2-[(Dimethylamino)methylimino]-5-[2-(5-nitro-2-furyl)vinyl]-1,3,4-oxadiazole	1.1	–	147	Replace 259-62-77-0 with 25962-77-0 .
7	2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole	4.1	–	157	In lines 4–5, replace renal and hepatic with renal, hepatic and....
7	Benzene	3.3 (b)	–	215	In Section (b): At line 10, replace 413 with 303 and Ten occupations with Nine occupations . At line 12, replace 14 controls with 13 controls. At line 13, replace Twenty-four with Eighteen or more . At line 16, replace ten occupations with nine occupations .
5	Some Organochlorine Pesticides	References	–	22	In Reference 32, replace Abbott, D.t. with Abbott, D.C.
5	DDT	1.1	–	84	In line 2, after dichloroethane add tetrachlorodiphenylethane .

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
5	DDT	3.1	Table	97	In the table, in column 3, last line, replace 69/90 by 60/90 .
4	Some Aromatic Amines	References	–	23	after reference 3, add: Veys, C.A. (1972). Aromatic amines - the present status of the problem. <i>Ann. occup. Hyg.</i>, 15, 11-15.
4	Aniline	1.3 (e)	–	27	Replace d with n .
4	Magenta	1.2 (a)	–	57	In the chemical formula, replace ₁₈ with ₁₉ .
4	Magenta	1.2 (b)	–	58	In the chemical formula, replace ₁₆ with ₁₇ .
4	Magenta	1.2 (c)	–	58	In the chemical formula, replace ₂₀ with ₂₁ .
4	Magenta	2 (b)	–	61	In Section 2 (b), replace the whole of paragraph 2 with: In the UK Carcinogenic Substances Regulations 1967 Statutory Instrument (1967) No. 879, magenta is listed as a controlled substance in relation to the protection of persons engaged in its manufacture.
4	4,4'-Methylene bis(2-chloroaniline)	2 (b)	–	67	Delete entire paragraph at lines 6–7.
4	4,4'-Methylenedianiline	3.1 (b)	–	83	At lines 10–16, delete from In a later study to end of paragraph.

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
4	1-Naphthylamine	2 (c)	–	90	In Section (c), in last line, replace mg by ng .
4	1-Naphthylamine	3.3 (b)	–	93	In Section 3.3 (b), delete the first sentence (first two lines), and in second sentence, replace they with Case et al. (1954) .
4	<i>N,N</i> -Bis(2-chloroethyl)-2-naphthylamine (Chlornaphazine)	1.1	–	119	Replace 49-40-31 with 494-03-1 .
4	1,2-Dimethylhydrazine	1.1	–	145	Replace 54-07-3 with 540-73-8 .
4	Maleic hydrazide	2 (a)	–	175	In first paragraph, in lines 3 and 8, replace maleic anhydride with maleic hydrazide .
4	Bis(chloromethyl)ether	1.1	–	231	Replace 432-88-1 with 542-88-1 .
4	1,3-Propane sultone	1.1	–	253	Replace 1633-83-6 with 1120-71-4 .
4	1,3-Propane sultone	1.3 (b)	–	253	In Section 1.3 (b), after 112 °C, add at 1.4 mm .
4	β -Propiolactone	3.1 (e)	–	265	In line 1, replace 0.1 mg/kg bw with 100 mg/kg bw .
3	Dibenz[a,h]anthracene	4.1	–	188	In the first paragraph, line 3, replace hamsters with rats .

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
2	Asbestos	1.3 (a)	–	20	After the Table, replace Morgan & Cralley^{MC} (1963) with Morgan & Cralley^{MC} (1973) .
2	Asbestos	4.1	–	35	In Section 4.1, line 5, after (less than 0.5 µg diameter and add more than.
2	Asbestos	References	–	42	In Reference 10 (Morgan & Cralley (1973), after Gilson, J.C. , add Timbrell, V.
2	Nickel	3.1 (c)	–	138	In paragraph 2, line 3, replace 19/21 with 19/121 .
2	Iron-carbohydrate Complexes	4.1	–	174	In Section 4.1, paragraph 3, line 2, replace Iron-dextran with Iron-dextrin .
1	Some Inorganic Substances	Participants	–	5	At line 6, insert Mrs I. Peterschmitt, Unit of Chemical Carcinogenesis .
1	Lead	3.3 (b)	–	47	In Section 3.3 (b), in line 2, replace 425 persons with 267 persons . In Section 3.3 (b), in line 4, replace associated with lead with related to lead .
1	Lead	References	–	48	In last reference on page 48, replace 213 with 313 .

Corrigenda to the IARC Monographs – Volumes 1–42

Volume	Monograph	Section	Table/Figure	Page	Details of Corrigendum
1	Auramine	3.3 (b)	–	72	In Section 3.3 (b), at line 4, after certificates add mentioning bladder tumours . In Section 3.3 (b), at lines 5–8, delete from The morbidity was... to the end of the paragraph.
1	4-Aminobiphenyl	3.1 (a)	–	75	In Section 3.1 (a), paragraph 3, line 8, replace: for life with for 2 years, 10 months or 3 years, 1 month and replace: 2 bladder papillomas with 3 bladder papillomas .
1	N-Nitrosodiethylamine	3.1	–	111	In paragraph 4 (Rabbit), line 4, replace 0.04 µg/litre with 0.04 g/litre .
1	Aflatoxins	1.1	–	145	In Section 1.1, line 8 (line 2 of Aflatoxin G ₁), insert α after 7a and after 10a.
1	Aflatoxins	3.3 (b)	Table	153	In first column, line 4, replace µg/kg bw per day with ng/kg bw per day .
1	Cycasin	3.1 (a)	–	160	In first paragraph, line 4, replace 13/3 by 13/13 .
1	Cycasin	3.1 (c)	–	161	In Section 3.1 (c), line 4, replace Intraperitoneal with Subcutaneous .