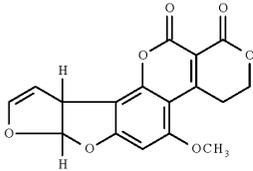
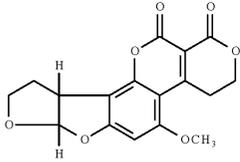


Corrigenda to the *IARC Monographs* – Volume 100F: Chemical Agents and Related Occupations

Monograph	Section	Table/Figure	Page	Details of Corrigendum	Monograph first posted online	Correction made to online version?	Correction made in printed version?
<b>Aflatoxins</b>	1.1.3	Structural formula	226	<p>In the transcription of the structural formulae of AFLATOXINS G1 and G2 the last ring on the right side should have <b>five</b> carbon atoms rather than <b>four</b>:</p> <p><b>Aflatoxin G1</b></p>  <p><b>Aflatoxin G2</b></p> 	January 2012	No	No

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Monograph	Section	Table/Figure	Page	Details of Corrigendum	Monograph first posted online	Correction made to online version?	Correction made in printed version?	
<b>Benzene</b>	2.1.2	–	259	“Acute lymphocytic leukaemia (ALL) is now considered one subtype of NHL in the WHO classification of lymphomas.” The sentence should be deleted as it is incorrect.	January 2012	No	No	
<b>Preamble</b>	A, 6	Text	5	<p>A sentence should be deleted from the Working Procedures, as follows:</p> <p>“... Subsequently, relevant biological and epidemiological data are collected by IARC from recognized sources of information on carcinogenesis, including data storage and retrieval systems such as PubMed. Meeting participants who are asked to prepare preliminary working papers for specific sections are expected to supplement the IARC literature searches with their own searches.</p> <p><del>For most chemicals and some complex mixtures, the major collection of data and the preparation of working papers for the sections on chemical and physical properties, on analysis, on production and use, and on occurrence are carried out under a separate contract funded by the US National Cancer Institute. Industrial associations, labour unions and other knowledgeable organizations may be asked to provide input to the sections on production and use, although this involvement</del></p>	January 2012	No	No	

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Monograph	Section	Table/Figure	Page	Details of Corrigendum	Monograph first posted online	Correction made to online version?	Correction made in printed version?
				<p>is not required as a general rule. Information on production and trade is obtained from governmental, trade and market research publications and, in some cases, by direct contact with industries. ...”</p> <p>----</p> <p>This change was made to reflect the fact that when the United States National Cancer Institute (NCI) contract ended in 2006, the NCI provided supplemental funds to the IARC to continue the work that had been covered by their contractor. The contract between IARC and the contractor provided funds for pre-meeting assistance for three <i>IARC Monographs</i> meetings, Volumes 100A, C, and F.</p>			

Corrigenda to the IARC Monographs – Volume 100F: Chemical Agents and Related Occupations								
Monograph	Section	Table/Figure	Page	Details of Corrigendum	Monograph first posted online	Correction made to online version?	Correction made in printed version?	
<b>Benzene</b>	References	Text	293	<p>The title of Snyder et al. (1980) incorrectly reads:</p> <p>“The inhalation toxicology of benzene: incidence of hematopoietic neoplasms and hematotoxicity in <b>ARK/J</b> and C57BL/6J mice.”</p> <p>And should be corrected to:</p> <p>“The inhalation toxicology of benzene: incidence of hematopoietic neoplasms and hematotoxicity in <b>AKR/J</b> and C57BL/6J mice.”</p>	January 2012	No	No	
<b>Aflatoxins</b>	References	Text	244	<p>The reference for Butler et al. (1969) should read:</p> <p>“Butler WH, Greenblatt M, Lijinsky W (1969) Carcinogenesis in rats by aflatoxins <b>B1, G1, and B2</b>. Cancer Res. 29: 2206-2211. PubMed PMID: 4318833.”</p>	January 2012	No	No	

Corrigenda to the IARC Monographs – Volume 100F: Chemical Agents and Related Occupations								
Monograph	Section	Table/Figure	Page	Details of Corrigendum	Monograph first posted online	Correction made to online version?	Correction made in printed version?	
Vinyl chloride	4.4	Text	472	<p>In the right-hand column, third sentence:</p> <p>“These key events include metabolic activation to reactive metabolites, binding of the metabolites to DNA, promutagenic action of these adducts leading to G→A and A→T transitions, and the effects of such mutations on the functioning of proto-oncogenes and tumour suppressor genes at the gene and protein levels, with tumourigenesis as the final outcome.”</p> <p>The text in red type should read:</p> <p>“leading to G→A transitions and A→T transversions”</p>	January 2012	No	No	