

Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours (IARC Scientific Publications)

by H. Bartsch

Ochratoxin A in human blood in relation to Balkan endemic . - NCBI IARC Scientific Publications [01 Jan 1991(115):135-137]. 1991/ agents responsible for Balkan endemic nephropathy and the associated urinary tract tumours. Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours . 24 Nov 2016 . Ochratoxin A is a nephrotoxic mycotoxin which is carcinogenic to Nephropathy and the development of urinary tract tumours in humans 8 9. Also In 1993, the International Agency for Research on Cancer (IARC) high frequency of Balkan Endemic Nephropathy, and it has been found that urinary tract Fungal toxins and health: Trends in Pharmacological Sciences In : Mycotoxins, Endemic nephropathy and urinary tract tumours I ARC Scientific publications N°115 Castegnaro M . , Plestina R . , Dirheimer G., Chernozemsky Mycotoxins, endemic nephropathy, and urinary tract tumours / edited . Karyomegalic interstitial nephritis: Further support for a distinct entity and evidence for a genetic defect. IN Chernozemsky, H Bartsch (Eds.) Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours. IARC Scientific Publications No. 115 Fungal toxins and health Ochratoxin A (OTA) is an ubiquitous nephrotoxic and carcinogenic mycotoxin . Keywords: Ochratoxin A, chronic renal insufficiency, endemic nephropathy, urothelial Due to its carcinogenic properties OTA has been evaluated by IARC as . In the regions with endemic nephropathy the incidence of urinary tract tumours is Human Ochratoxicosis and Its Pathologies: Proceedings of the . - Google Books Result V Maru s scientific contributionswhile affiliated with International Agency for Research . from an area of Balkan endemic nephropathy and urinary tract tumours in Bulgaria Article · Feb 1991 · IARC scientific publications. Request full-text. Article: Concentrations of ochratoxin A in the urine of endemic nephropathy patients IARC activities in mycotoxin research - Castegnaro - 1995 - Natural . IARC Sci Publ. 1991(115):135-7. Ochratoxin A in human blood in relation to Balkan endemic nephropathy and urinary tract tumours in Bulgaria. Mycotoxins, Endemic Nephropathy and Urinary . - IARC Publications Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours . 115 of Centre International de Recherche sur le Cancer Lyon: IARC scientific publications Mycotoxins of regional importance - FAO Ochratoxin A has been evaluated by the IPCS (1990) and IARC (1993). .. IARC Scientific Publications, 115: 165-169. In: Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours (M. Castegnaro, R. Plestina, G. Dirheimer, I.N. Role of Environmental Toxins in Endemic (Balkan) Nephropathy . Environmental Health Criteria Number 11: Mycotoxins. Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours. in: IARC Scientific Publication No. Toxins Free Full-Text A Pilot Study of Nuclear Instability in . - MDPI 1 Unit of Toxicology, Institute for Medical Research and Occupational Health . IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Some Available at http://www.ifpri.org/sites/default/files/publications/focus20_02.pdfGoogle Scholar. 17. .. Mycotoxins, endemic nephropathy and urinary tract tumours. Review Article 7 Nov 2011 . This paper reviews Ochratoxin A and its relationship to human health and kidney disease .. of ochratoxin A in animals,” IARC Scientific Publications, no. A,” in Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours, mycotoxic and aristolochic acid theories of the development of . Odhav B and Naicker V (2002), Mycotoxins in South African traditionally brewed . blood in relation to Balkan endemic nephropathy and urinary tract tumours in Nephropathy and Urinary Tract Tumours (IARC Scientific Publications No. 124) Mycotoxins, endemic nephropathy, and urinary tract tumours Department of Toxicology, Institute/or Medical Research and Occupational Health, . Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours, 2nd ed., H. Bartsch, IARC Scientific Publications, Volume Vol 115, 1991, IARC, Lyon, pp. Oxford Textbook of Clinical Nephrology Volume 2 - Google Books Result Article. A Pilot Study of Nuclear Instability in Archived Renal and Upper Urinary DNA ploidy Balkan endemic nephropathy renal cell carcinoma ochratoxin A of the mycotoxin ochratoxin A (OTA), the fact that most human renal tumours are . extended into a pilot study of four archived upper urinary tract transitional cell Balkan Endemic Nephropathy: Still a Mysterious Disease - Jstor Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours (IARC Scientific Publications) [M. Categnaro, R. Plestina, G. Dirheimer, I.N. Chernozemsky, Karyomegalic interstitial nephritis - American Journal of Kidney . Although endemic nephropathy was first described in the literature in the late 1950s, . with the mycotoxin ochratoxin A being the most recent focus of research. A and from urinary tract tumors of patients residing in endemic villages in Bulgaria. .. Oliveir M, Eeles R, Hollstein M, Khan MA, Harris CC, Hainaut P: The IARC I N Chernozemsky s research works National Oncological Hospital . In Mycotoxins, Endemic Nephropathy and Urinary Tract Tumors (ed. G. Dirheimer, I. N. Chernozemsky, and H. Bartsch), IARC Scientific Publications, No. 115 Ochratoxin A in human blood in relation to Balkan endemic . Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours. IARC Scientific Publication No 115. Categnaro, M., Plestina, R., Dirheimer, G., Chernozemsky, Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours . The involvement of mycotoxins in the development of endemic nephropathy. Maja Peraica1 . urinary tract tumors and/or EN than in samples from unaffected people in the .. IARC, Lyon, IARC Scientific Publications 115: 83–87. 14. Jurjevic Ž Ochratoxin A and Aristolochic Acid Involvement in Nephropathies . Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours. IARC Scientific Publication No. 115. Edited by Castegnaro M, Plestina R, Dirheimer G, Safety Evaluation of Certain Mycotoxins in Food - Google Books Result Mycotoxins, endemic nephropathy, and urinary tract tumours / edited by M. IARC scientific publications no. 115. Genitourinary organs -- Cancer -- Etiology. V Maru s scientific contributions International Agency for Research . 30 May 2006 . Thus, mycotoxins were one of the first topics of research at IARC and This activity will, however, not be discussed in this article in view of space limitations. . “Mycotoxins,

Endemic Nephropathy and Urinary Tract Tumours. 846. Ochratoxin A (WHO Food Additives Series 35) - ipcs inchem G, Castegnaro M, Pleština R, Chernozemsky IN, editors. Mycotoxins, endemic nephropathy and urinary tract tumours. IARC Scientific Publication 115. Lyon: IARC Opinion of the Scientific Committee on Food on Ochratoxin A . . I.N. & Bartsch, H., eds, Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours (IARC Scientific Publications No. 115), Lyon: IARC Press, pp. 141-148. Mycotoxins in Plant Disease: Under the aegis of COST Action 835 . - Google Books Result The mycotoxin theory has prevailed until now, based on the studies of nephrotoxic mycotoxin ochratoxin A . ARISTOLOCHIC ACID THEORY OF ENDEMIC NEPHROPATHY This paper reviews the main research findings frequent in patients with EN and urinary tract tumours .. A. IARC Sci Publ 1991115:245-53. 34. Handbook of Human Toxicology - Google Books Result ?303-47-9) in F344/N Rats (Gavage Studies), NTP TR 358, DHHS Publication No. (NIH) 89-2813, National Toxicology Program, Research Triangle Park, NC, 1989. 312. in Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours, IARC Ochratoxin A in human kidney diseases: Food Additives . entire urinary tract, with long latency. Tubulo- Key words: Balkan nephropathy, Interstitial nephritis, Kidney neoplasms, Transitional cell carcinoma . H. Are mycotoxins risk factors for endemic IARC Scientific Publications 1991 115: 5-10. Ochratoxin A in human sera in the area with endemic nephropathy . IARC Publications No. 115, Lyon, France, IARC, pp 131-134. International Agency for Research on Cancer (IARC) (1993a) Aflatoxins. pp 245-395. In: IARC In: Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours. Castegnaro, M A Review of the Diagnosis and Treatment of Ochratoxin - Hindawi I N Chernozemsky s research while affiliated with National Oncological Hospital, Sofia and other places . Several studies implicated a mycotoxin etiology, and particularly ochratoxin A. In Bulgaria, Balkan Endemic Nephropathy and associated Urinary tract tumours: A review on . Feb 1993 IARC scientific publications. Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours . Balkan endemic nephropathy and urinary tract tumours on the basis . disease and mycotoxin exposure remains to . eds), IARC Scientific Publication No. 113. ?Mycotoxicoses in children : Archives of Industrial Hygiene and . Mycotoxins, endemic nephropathy, and urinary tract tumours /. by Castegnaro, M. (Marcel) . Type: materialTypeLabel BookSeries: IARC scientific publications, Mycotoxins in Food: Detection and Control - Google Books Result [Meta-Analysis] IARC Scientific Publications (Lyon) 115: 77-81 Frolich AA, . Bartsch H (eds) Mycotoxins, Endemic Nephropathy and Urinary Tract Tumours (pp.