

**Lista lucrărilor științifice / tehnice publicate în reviste de specialitate cotate
ISI și citărilor, grupate pe ani**

Ian 2003 - Dec 2007

LISTĂ LUCRĂRI

2003

1. **Gurzau ES**, Neagu C, Gurzau AE. Essential metals-case study on iron. Ecotoxicol Environ Safety, 2003, 56:190-200 (ISSN: 0147-6513 ACADEMIC PRESS INC ELSEVIER SCIENCE, 525 B ST, STE 1900, SAN DIEGO, USA, CA, 92101-4495)

Factor impact = 0.983

2. Caussy D., Gochfeld M., **Gurzau E.S.**, Neagu C., Ruedel H - Lessons from case studies of metals: investigating exposure, bioavailability, and risk. Ecotoxicol Environ Saf. 2003 Sep;56(1):45-51. 1884. (ISSN: 0147-6513 ACADEMIC PRESS INC ELSEVIER SCIENCE, 525 B ST, STE 1900, SAN DIEGO, USA, CA, 92101-4495)

Factor impact = 0.983

2006

3. Anna-Lena Lindberg, Walter Goessler, **Eugen Gurzau**, Kvetoslava Koppova, Peter Rudnai, Rajiv Kumar, Tony Fletcher, Giovanni Leonardi, Katarina Slotova, Emilia Gheroghiu, Marie Vahter – Arsenic exposure in Hyngary, Romania and Slovakia, J Environ Monit, 2006, Jan, 8(1): 203-8 (ISSN: 1464-0325 ROYAL SOC CHEMISTRY, THOMAS GRAHAM HOUSE, SCIENCE PARK, MILTON RD, CAMBRIDGE, ENGLAND, CAMBS, CB4 0WF)

Factor impact = 1.523

4. Wilkening S, Hemminki K, Rudnai P, **Gurzau E**, Koppova K, Kumar R, Forsti A – Case-control study in basal cell carcinoma of the skin: single nucleotide polymorphism in three interleukin promoters pre-analysed in pooled DNA, Br J Dermatol, 2006 Dec, 155(6): 1139-1144 (ISSN: 0007-0963 BLACKWELL PUBLISHING LTD, 9600 GARSINGTON RD, OXFORD, ENGLAND, OXON, OX4 2DG)

Factor impact = 3.334

5. Rajiv Kumar Thirumaran, Justo Lorenzo Bermejo, Peter Rudnai, **Eugen Gurzau**, Kvetoslava Koppova, Walter Goessler, marie Vahter, Giovanni S Leonardi, Felicity Clemens, Tony Fletcher, Kari Hemminki, Rajiv Kumar – Single nucleotide polymorphisms in DNA repair genes and basal cell carcinoma of the skin, Carcinogenesis, 2006, Feb, 25; 16501254 (ISSN: 0143-3334 OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD, ENGLAND, OX2 6DP)

Factor impact = 5.366

6. **G. Plesa**, P.M. McKenna, M.J. Schnell, L.C. Eisenlohr Immunogenicity of Cytopathic and Noncytopathic Viral Vectors, Journal of Virology 2006 July; 80(13):6259-66 (ISSN: 0022-538X AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, USA, DC, 20036-2904)

Factor impact = 5.341

2007

7. Anna-Lena Lindberg, Rajiv Kumar, Walter Goessler, RAnjiit Thirumaran, **Eugen Gurzau**, Kvetoslava Koppova, Peter Rudnai, Giovanni Leonardi, Tony Fletcher, Marie Vahter – Metabolism of low-dose inorganic arsenic in central European population: influence of sex and genetic polymorphisms, Environ Health perspective, 2007 July; 115(7):1081-6 (ISSN: 0091-6765 US DEPT HEALTH HUMAN SCIENCES PUBLIC HEALTH SCIENCE, NATL INST HEALTH, NATL INST ENVIRONMENTAL HEALTH SCIENCES, PO BOX 12233, RES TRIANGLE PK, USA, NC, 27709-2233)

Factor impact = 5.861

8. Dominique Scherer, Justo Lorenzo Bermejo, Peter Rudnai, **Eugen Gurzau**, Kvetoslava Koppova, Kari Hemminki, Rajiv Kumar – MC1R variants associated susceptibility to basal cell carcinoma of skin: Interaction with host factors and XRCC3 polymorphism, Int J Cancer, 2007 Dec; 115(7): 1081-6 (ISSN: 0020-7136 WILEY-LISS, DIV JOHN WILEY & SONS INC, 111 RIVER ST, HOBOKEN, USA, NJ, 07030)

Factor impact = 4.693

9. Wilkening S, Hemminki K, Rudnai P, **Gurzau E**, Koppova K, Forsti A, Kumar R – No association between MDM2 SNP309 promoter polymorphism and basal cell carcinoma of the skin, Br J Dermatol, 2007 Jun; 175:530-29 (ISSN: 0007-0963 BLACKWELL PUBLISHING LTD, 9600 GARSINGTON RD, OXFORD, ENGLAND, OXON, OX4 2DG)

Factor impact = 3.334

10. **G. Plesa**, J. Dai, C. Baytop, J.L. Riley, C.H. June and U. O'Doherty Addition of Deoxynucleosides Enhances Human Immunodeficiency Virus type 1 Integration and 2LTR Formation in Resting CD4+ T Cells Journal of Virology 2007 Dec; 81(24):13938-42. (ISSN: 0022-538X AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, USA, DC, 20036-2904)

Factor impact = 5.341

Total factor impact = 36.759