

- Reiser R., Meile A., Hofer C., Knutti R., *Indoor air pollution by volatile organic compounds (voc) emitted from flooring material in a technical university in Switzerland.*, Proceedings Indoor Air, 1004-1009, 2002.
- Renwick L.C., Brown D., Clouter A., Donaldson K., *Increased inflammation and altered macrophage chemotactic responses caused by two ultrafine particle types.*, Occupat. Environ. Med. 61, 442-447, 2004.
- Reynolds S.J., Etre L., Thorne P.S., Whitten P., Selim M., Popendorf W.J., *Laboratory comparison of vacuum, OSHA, and HUD sampling methods for lead in household dust.*, Am. Industr. Hyg. Assoc. J. 58, 439-446, 1997.
- Ricci Belle Arti, 2007, riccibellearti.it, 14 febbraio 2007.
- Robichaud C.O., Tanzil D., Weilenmann U., Wiesner M.R., *Relative risk analysis of several manufactured nanomaterials: an insurance industry context.*, Environ. Sci. Technol. 39, 8985-8994, 2005.
- Ruden C., *Scrutinizing ACGIH risk assessments: the trichloroethylene case.*, Am. J. Ind. Med. 44, 207-213, 2003.
- Russi M., Meliddo G., Toto E., Di Giampaolo L., Travaglino P., Appignani M., Di Gioacchino M., Boscolo P., [Comparative in vitro study of various titanium compounds on the immune system]., Giornale Ital. Medicina Lavoro ed Ergonomia. 25 Suppl(3), 69-70, 2003.
- Saito K., Wada H., *Behavioral approaches to toluene intoxication.*, Environ. Res. 62, 53-62, 1993.
- Sarria V., Parra S., Invernizzi M., Peringer P., Pulgarin C., *Photochemical-biological treatment of a real industrial biorecalcitrant wastewater containing 5-amino-6-methyl-2-benzimidazolone.*, Water Sci. Technol. 44, 93-101, 2001.
- Sato B., Muramatsu H., Miyauchi M., Hori Y., Takase S., Hino M., Hashimoto S., Terano H., *A new antimitotic substance, FR182877. I. Taxonomy, fermentation, isolation, physico-chemical properties and biological activities.*, J. Antibiotics. 53, 123-130, 2000.
- Sakr W., Weschler C.J., Fanger P.O., *The impact of sorption on perceived indoor air quality.*, Indoor Air. 16, 98-110, 2006.
- Schrank S.G., Jose H.J., Moreira R.F., Schroder H.F., *Elucidation of the behavior of tannery wastewater under advanced oxidation conditions.*, Chemosphere. 56, 411-423, 2004a.
- Schrank S.G., Jose H.J., Moreira R.F., Schroder H.F., *Comparison of different advanced oxidation process to reduce toxicity and mineralisation of tannery wastewater.*, Water Sci. Technol. 50, 329-334, 2004b.
- Scott G., *Potential toxicological problems associated with antioxidants in plastics and rubber consumables.*, Free Radical Res. Communic. 5, 141-147, 1988.
- Selgrade M.K., Daniels M.J., Jaskot R.H., Robinson B.L., Allis J.W., *Enhanced mortality and liver damage in virus-infected mice exposed to p-xylene.*, J. Toxicol. Environ. Health. 40, 129-144, 1993.
- Shea K.M., American Academy of Pediatrics Committee on Environmental Health., *Pediatric exposure and potential toxicity of phthalate plasticizers.*, Pediatrics. 111(6 Pt 1), 1467-1474, 2003.
- Shigeta S., Mori S., Kodama E., Kodama J., Takahashi K., Yamase T., *Broad spectrum anti-RNA virus activities of titanium and vanadium substituted polyoxotungstates.*, Antiviral Res. 58, 265-271, 2003.
- Silbergeld E.K. *Preventing lead poisoning in children.* Annu. Rev. Public Health 18, 187-210, 1997
- Sitko E., Wiglusz R., Nikel G., Pecka I., Cempel M., [Chemical emission from water-based adhesives for flooring materials]. [Polish] Roczniki Panstwowego Zakladu Higieny. 56, 291-297, 2005.

Smith M.D., Grant M.H., Blass C.R., Courtney J.M., Barbenel J.C., *Poly(vinyl chloride) formulations: acute toxicity to cultured human cell lines.*, J. Biomater. Sci., Polymer Edition. 7, 453-459, 1995.

Snawder J.E., Lipscomb J.C., *Interindividual variance of cytochrome P450 forms in human hepatic microsomes: correlation of individual forms with xenobiotic metabolism and implications in risk assessment.*, Regulat. Toxicol. Pharmacol. 32, 200-209, 2000.

Straif K. Weiland S. Werner B. Wienke A. Keil U., *Elevated mortality from nonalcohol-related chronic liver disease among female rubber workers: is it associated with exposure to nitrosamines?*, Am. J. Industr. Med. 35, 264-271, 1999.

Suska F., Gretzer C., Esposito M., Emanuelsson L., Wennerberg A., Tengvall P., Thomsen P. *In vivo cytokine secretion and NF-kappaB activation around titanium and copper implants.*, Biomaterials. 26, 519-527, 2005.

Szilard S., Szentgyorgyi D., Bencsath M., [Current data on toluene toxicity based on liver biopsy studies]. *Morphologai Es Igazsagugyi Orvosi Szemle.* 18, 117-124, 1978.

Szlatenyi C.S., Wang R.Y., *Encephalopathy and cranial nerve palsies caused by intentional trichloroethylene inhalation.*, Am. J. Emerg. Med. 14, 464-466, 1996.

Taalmann R.D., *Isoprene: background and issues.*, Toxicology. 113, 242-246, 1996.

Tickner J.A., Schettler T., Guidotti T., McCally M., Rossi M., *Health risks posed by use of Di-2-ethylhexyl phthalate (DEHP) in PVC medical devices: a critical review.*, Am. J. Ind. Med. 39, 100-111, 2001.

Tischer M., *What does "low exposure" mean? Exposure considerations in the testing of notified new substances.*, Appl. Occupat. Environ. Hyg. 16, 228-232, 2001.

Tomy G.T., Fisk A.T., Westmore J.B., Muir D.C., *Environmental chemistry and toxicology of polychlorinated n-alkanes.*, Rev. Environ. Contaminat. Toxicol. 158, 53-128, 1998.

Trindade M.C., Lind M., Sun D., Schurman D.J., Goodman S.B., Smith R.L., *In vitro reaction to orthopaedic biomaterials by macrophages and lymphocytes isolated from patients undergoing revision surgery.*, Biomaterials. 22, 253-259, 2001.

Ugazio G., Patologia Ambientale-come prevenirla, Minerva Medica, 2006.

Ukai H., Takada S., Inui S., Imai Y., Kawai T., Shimbo S., Ikeda M., *Occupational exposure to solvent mixtures: effects on health and metabolism.*, Occupat. Environ. Med. 51, 523-429, 1994.

Ukai H., Watanabe T., Nakatsuka H., Satoh T., Liu S.J., Qiao X., Yin H., Jin C., Li G.L., Ikeda M., *Dose-dependent increase in subjective symptoms among toluene-exposed workers.*, Environ. Res. 60, 274-289, 1993.

Valentine R., Himmelstein M.W., *Overview of the acute, subchronic, reproductive, developmental and genetic toxicology of beta-chloroprene.*, Chemico-Biological Interactions. 135-136, 81-100, 2001.

Vink P., *Residual formaldehyde in steam-formaldehyde sterilized materials.*, Biomaterials. 7, 221-4, 1986.

Wagoner J.K., *Toxicity of vinyl chloride and poly(vinyl chloride): a critical review.*, Environ. Health Perspect. 52, 61-66, 1983.

Wams T.J., *Diethylhexylphthalate as an environmental contaminant--a review.*, Sci. Total Environ. 66, 1-16, 1987.

Warheit D.B., Brock W.J., Lee K.P., Webb T.R., Reed K.L., *Comparative pulmonary toxicity inhalation and instillation studies with different TiO₂ particle formulations: impact of surface treatments on particle toxicity.*, Toxicol. Sci. 88, 514-524, 2005.

- Weber W., [Experimental studies of skull fractures in infants]., Zeitschrift fur Rechtsmedizin - Journal of Legal Medicine. 92(2):87-94, 1984.
- a Weber W., [Biomechanical fragility of the infant skull]., Zeitschrift fur Rechtsmedizin - Journal of Legal Medicine. 94, 93-101, 1985.
- Wegman D.H., Public health rounds at the Harvard School of public health. Vinyl chloride: can the worker be protected? N. E. J. Med. 294, 653-657, 1976.
- Whittaker M.H., Gebhart A.M., Miller T.C., Hammer F., Human health risk assessment of 2-mercaptopbenzothiazole in drinking water. , Toxicol. Industr. Health. 20, 149-163, 2004.
- Wieslander G., Norback D., Walinder R., Erwall C., Venge P., Inflammation markers in nasal lavage, and nasal symptoms in relation to relocation to a newly painted building: a longitudinal study., Internat. Arch. Occupat. Environ. Health. 72, 507-515, 1999.
- Wikipedia, Antociano, 11 febbraio 2007
- Wilke A., Endres S., Griss P., Herz U., [Cytokine profile of a human bone marrow cell culture on exposure to titanium-aluminium-vanadium particles]., Zeitschrift fur Orthopadie und Ihre Grenzgebiete. 140, 83-89, 2002.
- Wilke O., Jann O., Broedner D., VOC- and SVOC-emissions from adhesives, floor coverings and complete floor stures. Indoor Air, 14, 98-106, 2004.
- Wilson S., Dzon L., Reed A., Pruitt M., Whalen M.M., Effects of in vitro exposure to low levels of organotin and carbamate pesticides on human natural killer cell cytotoxic function., Environ. Toxicol. 19, 554-563, 2004.
- Xu H., Hoet P.H., Nemery B., In vitro toxicity assessment of polyvinyl chloride particles and comparison of six cellular systems, . J. Toxicol. & Environ. Health Part A. 65, 1141-1159, 2002.
- Yamamoto A., Honma R., Sumita M., Hanawa T., Cytotoxicity evaluation of ceramic particles of different sizes and shapes., J. Biomed. Mater. Res. Part A. 68, 244-256, 2004.
- Yu S., Zhang X., Lao F., Zhang X., He Z., Liu Y., Liu Z. , [Evaluation on biocompatibility of Ti-Fe-Mo-Mn-Nb-Zr alloy]., Shengwu Yixue Gongchengxue Zazhi. J. Biomed. Engineer. 21, 200-204, 2004,a.
- Yu S.R., Zhang X.P., He Z.M., Liu Y.H., Liu Z.H., Effects of Ce on the short-term biocompatibility of Ti-Fe-Mo-Mn-Nb-Zr alloy for dental materials., J. Mater. Sci.-Mater. Med. 15, 687-91, 2004,b.
- Zabojszcz W., Zalewski W., Koziorowska J., Comparison of three methods of toxicity evaluation of medical plastics., Polish J. Pharmacol. Pharmacy. 32, 99-102, 1980.
- Zhang Y., Wang Q., Guo T., [Evaluation of biocompatibility on titanium-zirconium alloy]., Shengwu Yixue Gongchengxue Zazhi - J. Biomed. Engineer. 18, 9-11, 2000.