

I. PUBLISHED ARTICLES

1. Wang L, Zhou Y, Liang Y, Wong O, Armstrong T, Schnatter R, Irons R, Wu Q, Fang J, Ye X and Fu H (2006) **Benzene exposures in the shoemaking industry in China.** *Regulatory Toxicology and Pharmacology*, In Press (October 2006).
2. Hu X, Wang X, Bao L, Shui R, Zhu X, Irons RD, Fu H, Chen Y, Chen H, Guo H, Zhao X, Yang X, Li J (2006) **Cytogenetic and interphase FISH studies in the diagnosis of malignant lymphomas.** *Chinese Journal of Oncology*, In Press.
3. Bao L, Wang X, Ryder J, Ji M, Chen Y, Chen H, Sun H, Yang Y, Du X, Kerzic P, Gross SA, Yao L, Lv L, Fu H, Lin G, Irons RD (2006) **Prospective study of 174 de novo acute myelogenous leukemias according to the WHO classification: subtypes, cytogenetic features and FLT3 mutations.** *Eur J Haematol.*, 77: 35-45.
4. Irons RD, Wang XQ, Gross SA, Bao L, Ryder J, Chen Y, Chen H, Sun H, Zhou J, Ji M, Du X, Fu H and Lin G (2006). **Prevalence of MDS subtypes in Shanghai, China: A comparison of the World Health Organization and French American British Classifications.** *Leukemia Research*, 30: 769-75.
5. Liang YX, Wong O, Armstrong T, Ye XB, Miao LZ, Zhou YM, Wu QE, Qian HJ and Fu H (2005) **An overview of published benzene exposure data by industry in China, 1960-2003.** *Chemico-Biological Interactions*, 153-4: 55-64.
6. Irons RD, Lv L, Gross SA, Ye X, Bao L, Wang XQ, Ryder J, Armstrong TW, Zhou Y, Miao L, Le AT, Kerzic PJ, Ni W and Fu H (2005) **Chronic exposure to benzene results in a unique form of dysplasia.** *Leukemia Research*, 29(12): 1371-80.
7. Wong O and Fu H (2005) **Benzene exposure and non-Hodgkin lymphoma, an epidemiologic overview and an ongoing study.** *Chemico-Biological Interactions*, 153-4: 33-41.

II. PUBLISHED ABSTRACTS

1. Gross SA, Wang XQ, Ryder J, Zhu XZ, Bao L, Fu H, and Irons RD (2006) **Lymphoid neoplasms in Shanghai, China: Relative frequency of subtypes of NHL diagnosed according to the WHO classification.** *Proceedings of the American Association for Cancer Research* 47: 5364.
2. Wang XQ, Irons RD, Lin G, Ji M, Du X, Bao L and Fu H (2005) **Prognostic analysis of 166 cases with myelodysplastic syndrome diagnosed by WHO classification.** East China Hematology Meeting, Shanghai, China, October 11, 2005.
3. Irons RD, Chen Y, Bao L, Zhou J, Wang XQ, Ryder J, Ji J and Fu H (2005) **Aggressive NK cell leukemia in Shanghai, China.** *Annals of Oncology* 16, Sup 5: 515.
4. Irons RD, Ye XB, Bao L, Wang XQ, Ryder J, Armstrong T, Zhou Y, Miao LZ, Gross SA and Fu H (2005) **Benzene Poisoning in Shanghai, China: Preliminary Findings.** Munich, Germany, October 11, 2004.
5. Irons RD, Bao L, Wang XQ, Ryder J, Ji J, Du X, Gross SA, Chen H, Chen Y, Kerzic PJ, Fu H, and Lin G (2004) **Prevalence of MDS in Shanghai, China Using the WHO Classification.** *Blood* 104 (11), Sup 1: 4715.

III. SUBMITTED ARTICLES (NOT YET PUBLISHED)

1. Ryder *et al.* (2006) **Aggressive NK-cell leukemia: Report of a Chinese series and review of the literature.**
2. Lv *et al.* (2006) **The TNF- α 238A polymorphism confers susceptibility to the development of myelodysplasia in individuals with previous chronic exposure to benzene.**
3. Bao *et al.* (2006) **Molecular and cytogenetic analysis on Chinese patients with chronic lymphocytic leukemia and small lymphocytic lymphoma reveal 14q32/*IGH* abnormalities and 11q22.3 deletion as major aberrations.**