

Erren TC, Cullen P, Erren M. Neanderthal, Chimp and Human Genomes: hypotheses wanted for brain evolution research. Editorial. Medical Hypotheses. 2008;70(1):4-7.

Erren TC. Hamming's open doors and group creativity as keys to scientific excellence: the example of Cambridge. Invited Editorial für Medical Hypotheses. 2008;70(3):473-7.

Erren TC, Erren M, Lerchl A, Meyer-Rochow VB. Clockwork Blue: on the evolution of non-image-forming retinal photoreceptors in marine and terrestrial vertebrates. Naturwissenschaften. 2008;95(4):273-279.

Erren TC, Pape G, Reiter RJ, Piekarski C. Chronodisruption and Cancer. Naturwissenschaften. 2008;95(5):367-82.

Erren TC, Reiter RJ, Meyer-Rochow VB. Frog transparency led to discovery of melatonin. Nature. 2008;451(7175):127.

Erren TC, Erren M. Defeating dengue: new mosquito genome, old promise? Bulletin of the World Health Organization. 2008;86(4):17.

Erren TC, Reiter RJ, Piekarski C. Chronodisruption and melatonin: the need for sensible exposure metrics in epidemiological studies. Journal of Pineal Research. 2008;45(3):335-6.

Erren TC, Cullen P, Erren M. Results of rush to sequence genomes may be non-sense. Nature. 2008;452(7184):151.

Erren TC, Pape HG, Piekarski C, Reiter RJ. Not all shifts are equal: it's time for comprehensive exposure metrics in chronodisruption research. Cancer Research. 2008;68(10):4011.

Erren TC, Reiter RJ. A generalized theory of carcinogenesis due to chronodisruption. Neuro Endocrinol Lett. 2008;29(6):815-21.

Erren TC, Pape HG, Reiter RJ, Piekarski C. Erhöht Chronodisruption bei Flugpersonal oder Schichtarbeitern das Risiko, an Brust und Prostatakrebs zu erkranken? – Meta-Analysen von 30 epidemiologischen Studien, 1995-2007. DGAUM-Jahrestagung, Hamburg, 2008. In: Verhandlungen der Deutschen Gesellschaft für Arbeitsmedizin und Umweltmedizin e.V. 2008.

Erren TC, Reiter RJ, Pape HG, Piekarski C. Meta-analyses of breast and prostate cancer risks in flight personnel and shiftworkers identify challenges for chronodisruption research. The 20th International Conference on Epidemiology in Occupational Health, San Jose, Costa Rica. June 9-13, 2008. Occupational and Environmental Medicine. 2008.

Erren TC, Glende CB, Morfeld P, Smith AH, Steinmaus C, Cocco P, Piekarski C. Where should we head in silicosis-lung cancer research? - Meta-analyses of published studies, 1979 and 2006. ISEE Conference, Mexico City, Mexico. Epidemiology. 2008;19:S227-S228.