Bibliography
BIBLIOGRAPHY

Books


Journals & Periodicals

Adams, Mike. “Sedentary Lifestyle causes more deaths than smoking”. News Target.com

Alpa V. Patel, Carmen Rodriguez, Alexandre L. Pavluck, Michael J. Thun and Eugenia E. Calle. From the Department of Epidemiology and Surveillance Research, American Cancer Society, Atlanta, GA

American Journal of Epidemiology 2006 163(8):709-716; doi:10.1093/aje/kwj098 American Journal of Epidemiology Copyright © 2006 by the Johns Hopkins Bloomberg School of Public Health All rights reserved; printed in U.S.A.


B. Frank, Hu. Dept. of Nutrition, Harvard School of Public Health, 665 Huntington Ave., 02115 Boston, MA
Bibliography (contd.)


Cappuccio FP, Cook DG, Atkinson RW, Strazzullo P. Prevalence, detection, and management of cardiovascular risk factors in different ethnic groups in south London. Department of Medicine, St George's Hospital Medical School, London, UK. f.cappuccio@sghms.ac.uk. Heart 1997 Dec;78(6):555-63

Charting and Changing the Policy Landscape: “Promoting Physical Activity & Reversing Physical Inactivity through Policy Solutions” (ACSM Scientific Roundtable, April 27, 2006)

Bibliography (contd.)


Dympna Gallagher, Thomas Terenzi and Ronald de Meersman. Applied Physiology. Teachers College, Columbia University, 323E Thompson Hall, Box 199, 10027 New York, NY, USA.


Kamath SK, Hussain EA, Amin D, Mortillaro E, West B, Peterson CT, Aryee F, Murillo G, Alekel DL. College of Health and Human Development Sciences, University of Illinois at Chicago, 60612, USA. savitri.kamath@uic.edu Am J Clin Nutr 1999 Apr;69(4):621-31

M. Page., Randy et.al. Department of Health Science, 221 Richards Building, Brigham Young University, Provo, Utah, 84602, USA.
Bibliography (contd.)

Nakhostin Roohi, B. and F. Rahmani Nia. Islamic Azad University of Ardebil, Ardebil, Iran, and University of Guilan, Rasht, Iran.


Sato, Yuzo. Masaru Nagasaki, Naoya Nakaiand Takashi Fushimi. Research Center of Health, Physical Fitness and Sports, Nagoya University, Nagoya 464-8601, Japan; Department of Biochemistry, Mie University School of Medicine, Tsu 514-8507, Japan; and Central Research Institute, Mitsukan Group Corporation, Handa 475-8585, Japan


Bibliography (contd.)

Singh RB, Niaz MA, Ghosh S, Beegom R, Rastogi V, Sharma JP, Dube GK. "Association of Trans fatty acids (vegetable ghee) and clarified butter (Indian ghee) intake with higher risk of coronary artery disease in rural and urban populations with low fat consumption" Heart Research Laboratory, Medical Hospital and Research Centre, Moradabad, India. Int J Cardiol 1996 Oct 25:56 (3):289-98; discussion 299-300.

Singh, RB Niaz MA, Thakur AS, Janus ED, Moshiri M. "Social class and coronary artery disease in a urban population of North India in the Indian Lifestyle and Heart Study" Centre of Nutrition, Medical Hospital and Research Centre, Moradabad-10, India. Int J Cardiol 1998 Apr 1;64(2):195-203


Woods, Catherine, Nanette Mutrie and Marian Scott. "Physical activity intervention: a Tran theoretical Model-based intervention designed to help sedentary young adults become active" Centre for Sports Science and Health, Dublin City University, Dublin 9, Eire, and MRC Social and Public Health Sciences and Department of Statistics, University of Glasgow, Glasgow G12 8QQ, UK.
