

**Selective list of S Blair's highly cited papers (>100 citations) from the Web of Science**

**Gibbons LW, Blair SN, Cooper KH, Smith M.** Association between coronary heart disease risk factors and physical fitness in healthy adult women. *Circulation* 67:977-983, 1983.

**Wood PD, Haskell WL, Blair SN, Williams PT, Krauss RM, Lindgren FT, Albers JJ, Ho PH, Farquhar JW.** Increased exercise level and plasma lipoprotein concentration. *Metabolism* 32:31-39, 1983.

**Blair SN, Goodyear NN, Gibbons LW, Cooper KH.** Physical fitness and the incidence of hypertension in healthy, normotensive men and women. *JAMA* 252:487-490, 1984. (cited >300 times)

**Kannel WB, Wilson P, Blair SN.** Epidemiologic assessment of the role of physical activity and fitness in the development of cardiovascular disease. *Am Heart J* 109:876-885, 1985.

**Blair SN, Haskell WL, Ho P, Paffenbarger RS, Vranizan KM, Farquhar JW, Wood PD.** Assessment of habitual physical activity by a seven-day recall in a community survey and controlled experiments. *Am J Epidemiol* 122:794-804, 1985.

**Blair SN, Piserchia PV, Wilbur CS, Crowder JH.** A public health intervention model for worksite health promotion: impact on exercise and physical fitness in the Live for Life Program after 24 months. *JAMA* 255:921-926, 1986.

**Blair SN, Kohl HW III, Paffenbarger RS Jr, Clark DG, Cooper KH, Gibbons LW.** Physical fitness and all-cause mortality: a prospective study of healthy men and women. *JAMA* 262:2395-2401, 1989. (cited >1300 times).

**Blair SN, Shaten J, Brownell K, Collins G, Lissner L.** Body-weight change, all-cause and cause-specific mortality in the Multiple Risk Factor Intervention Trial. *Annals of Int Med* 119:749-757, 1993.

**Powell KE, Blair SN.** The public health burdens of sedentary living habits: Theoretical but realistic estimates. *Med Sci Sports Exerc* 26, 851-856, 1994.

**Pate RR, Pratt M, Blair SN, Haskell WL, Macera CA, Bouchard C, Buchner D, Ettinger W, Heath GW, King AC, Kriska A, Leon AS, Marcus BH, Morris J, Paffenbarger RS, Jr., Patrick K, Pollock ML, Rippe JM, Sallis J, Wilmore JH.** Physical activity and public health: A recommendation from the CDC and ACSM. *JAMA*, 273: 402-407, 1995. (cited ~2500 times)

**Blair SN, Kohl HW, Barlow CE, Paffenbarger RS, Jr., Gibbons LW, Macera CA.** Changes in physical fitness and all-cause mortality: A prospective study of healthy and unhealthy men. *JAMA*, 273: 1093-1098, 1995. (cited >500 times)

**Blair SN, Kampert JB, Kohl HW, III, Barlow CE, Macera CA, Paffenbarger RS, Jr., Gibbons LW.** Influences of cardiorespiratory fitness and other precursors on cardiovascular disease and all-cause mortality in men and women. *Journal of the American Medical Association* 1996;276:205-210. (cited >400 times)

**Dunn, AL, Marcus, BH, Kampert, JB, Garcia, ME, Kohl, HW, III, Blair, SN.** Comparison of lifestyle and structured interventions to increase physical activity and cardiorespiratory fitness: A randomized trial. *JAMA* 1999;281:327-334. (cited >300 times)

**Lee, CD, Blair, SN, Jackson, AS.** Cardiorespiratory fitness, body composition, and all-cause and cardiovascular disease mortality in men. *Am J Clin Nutr* 1999;69:373-380.

**Wei, M, Gibbons, LW, Mitchell, TL, Kampert, JB, Lee, CD, Blair, SN.** The association between cardiorespiratory fitness and impaired fasting glucose and type 2 diabetes mellitus in men. *Ann Intern Med* 1999;130:89-96.

**Wei, M, Kampert, JB, Barlow, CE, Nichaman, MZ, Gibbons, LW, Paffenbarger, RS, Jr., Blair, SN.** Relationship between low cardiorespiratory fitness and mortality in normal-weight, overweight, and obese men. *JAMA* 1999;282:1547-1553.

**Wei M, Gibbons LW, Kampert JB, Nichaman MZ, Blair SN.** Low cardiorespiratory fitness and physical inactivity as predictors of mortality in men with type 2 diabetes. *Ann Intern Med* 2000;132:605-611.

**The Writing Group for the Activity Counseling Trial Research Group.** (Simons-Morton DG, Blair SN, King AC, Morgan TM, Applegate WG, O'Toole M, Haskell WL, Albright CL, Cohen SJ, Ribisl PM, Shih JH). Effects of physical activity counseling in primary care: the Activity Counseling Trial: A randomized controlled trial. *JAMA* 2001;286(6):677-687