



# INTEGRITY IN SCIENCE PROJECT

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### "heaney"

1 items found:

1. **Robert Heaney, M.D.**, Robert Heaney, M.D., Professor and University Chair, Creighton University, Omaha, NE. Has research contracts from the following companies: Eli Lilly, General Mills, GlaxoSmithKline, Lane Laboratories, Mead Johnson, National Dairy Council, Procter and Gamble Pharmaceuticals, Rhodia, and Roots. He serves as a consultant for Bayer, General Mills, GlaxoSmithKline, and National Dairy Council. Heaney is also a member of the speakers' bureaus for the Eli Lilly and Co. and National Dairy Council. The research contract and consultant income is not retained by Heaney but is paid to Creighton University. ( J Bone Miner Res. 2003;18:1105-9.) Research on calcium intake and body weight supported by the National Dairy Council. (J Nutr. 2003;133:268S-70S.) Study on calcium absorption in men financed by Roots and DepoMed. (Clin Chem. 2002;48:786-8.) Carbonated beverage and urinary calcium excretion studies supported by Dairy Management, Inc. (Am J Clin Nutr. 2001;74:343-7.) GlaxoSmithKline supported research project on the cost effectiveness of calcium supplements. (J Am Coll Nutr. 2001;20:239-46.) First author of a study on dietary changes and bone remodeling in older adults supported by the International Dairy Foods Association. (J Am Diet Assoc. 1999;99:1228-33.) Wrote commissioned paper on caffeine for ILSI (Food Chemical News, 10/12/98, p.28-30). Co-author of a paper on calcium citrate malate funded in part by Procter & Gamble and the National Dairy Council. (Calcified Tissue Intl. 1990;46:300.)

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**“lin”**

4 items found:

1. **Bruce Lin**, Division of Environmental Hazards and Health Effects, National Center for Environmental Health, Centers for Disease Control and Prevention. Research assessing exposure to disinfection by-products in women of reproductive age was funded in part by the American Water Works Association Research Foundation. (Environ. Health Perspect. 2001;109:597-604)
2. **Pao-Hwa Lin, Ph.D.**, Sarah W. Stedman Nutrition Center, Duke University Medical Center, Durham, NC. Research on Metabolic and behavioral effects of a high-sucrose diet during weight loss partially supported by the Kellogg Company, Inc. and the Sugar Association. (Am. J. Clin. Nutr. 1997;65:908-15)
3. **Yi-Chin Lin, Ph.D.**, Department of Foods and Nutrition, Purdue University, West Lafayette, IN. Study on calcium and body weight supported in part by the National Dairy Council. (J. Am. Coll. Nutr. 2000;19:754-60)
4. **Yumei Lin, Ph.D.**, Department of Nutrition, University of California, Davis. Research on the conversion of B-carotene to vitamin A partially supported by F Hoffmann-La Roche Vitamins Inc. (Am. J. Clin. Nutr. 2000;71:1545-54)

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**“zemel”**

2 items found:

1. **Babette S. Zemel, Ph.D.**, Division of Gastroenterology and Nutrition, Children's Hospital of Philadelphia. Research on cystic fibrosis and pulmonary inhalation medication supported in part by Genetech, Inc. (J. Amer. Coll. Nutr. 1999;18:330-8)
2. **Michael B. Zemel, Ph.D.**, Professor of Medicine; Professor and Head, Department of Nutrition; Director, The Nutrition Institute, University of Tennessee, Knoxville. Research on the effects of dairy on weight loss funded by the National Dairy Council (“Role of Dairy Products in Weight Loss: A Multi-Center Trial,” \$941,202, 07/01/02-06/30/04). Research on obesity funded by Quaker, a unit of PepsiCo. (“Role of Dietary Glycemic Index on the Modulation of Adiposity in a Rodent Model of Obesity, \$145,403, 2001-2002). Research on the effects of dairy products in weight loss funded by the National Dairy Council (“Interaction Between Calcium-Rich Dairy Products and Dietary Macronutrients in Modulating Weight Loss in Obese Mice,” \$190,425, 2001-2002). Research on the effects of calcium-fortified cereals in weight loss funded by General Mills (“Effects of Calcium-Fortified Breakfast Cereal on Body Composition and Weight Loss in Obese Adults,” \$149,835, 2001-2003). Research on the dairy's effects on weight funded by the National Dairy Council (“Effects of Calcium-Rich Dairy Products on Body Composition and Weight Loss in African-American Adults,” \$289,500, 2000-2003). Research on insulin funded by Pharmacia-Upjohn (“Effects of Low Glycemic Index Diets on the Insulin Resistance Syndrome [Syndrome X] in Heterozygous [Fa/fa] Zucker Rats,” \$23,660, 2000). Research on the effects of calcium fortified cereal on weight funded by General Mills (“Effects of Calcium-Fortified Breakfast Cereal on Body Composition and Weight Control in a Transgenic Model of Human Obesity,” \$125,457, 2000-2002). Research on calcium's effect in weight loss funded by the National Dairy Council (National Dairy Council: The Effects of Calcium-Rich Dairy Products on Weight Loss in Obese Adults, \$103,360, 2000-2001). Research on insulin funded by Roche Laboratories (“A 52-Week Double Blind, Randomized, Placebo Controlled Study to Evaluate the Efficacy of Orlistat Treatment in