

IFS/IBDS Research Articles 2008-2007

1. Subjective and objective measures of physical activity in relationship to bone mineral content during late childhood: the Iowa Bone Development Study. (2008)
Janz KF, Medema-Johnson HC, Letuchy EM, Burns TL, Eichenberger Gilmore JM, Torner JC, Willing M, Levy SM.
British Journal of Sports Medicine 2008; 42:658-663. PMID: 18603581
<http://bjsm.bmj.com/content/42/8/658.full.pdf>
2. Relative esthetic importance of orthodontic and color abnormalities.(2008)
Lawson J, Warren JJ, Levy SM, Broffitt B, Bishara SE.
Angle Orthodontist 2008; 78(5):889-894. PMID: 18298207
<http://www.angle.org/doi/pdf/10.2319/080207-361.1>
3. Measuring activity in children and adolescents using self report: PAQ-C and PAQ-A. (2008)
Janz KF, Letuchy EM, Wenthe P, Levy SM.
Medicine and Science in Sports and Exercise 2008; 40(4):767-772. PMID: 18317366
4. Relative validity of the Iowa Fluoride Study targeted nutrient semi-quantitative questionnaire and the Block kids' food questionnaire for estimating beverage, calcium, and vitamin D intakes by children. (2008)
Marshall TA, Eichenberger Gilmore JM, Broffitt B, Stumbo PJ, Levy SM.
Journal of the American Dietetic Association 2008; 108:465-472. PMID: 18313429
http://www.sciencedirect.com/science?_ob=MIimg&_imagekey=B758G-4RY6RKN-M-1&_cdi=12926&_user=440026&_pii=S0002822307022031&_origin=search&_coverDate=03%2F31%2F2008&_sk=998919996&view=c&wchp=dGLzVlz-zSkzS&md5=e494d61fec4028f65b59539e534c5f5&ie=/sdarticle.pdf
5. Development of the Iowa bone nutrient food frequency questionnaire based on data from the US Department of Agriculture Continuing Survey of the Food Intake by Individuals. (2008)
Gilmore JM, Marshall TA, Levy SM, Stumbo PJ.
Journal of Food Composition and Analysis 2008; February:S60-S68. PMID: 19190708
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2329584/pdf/nihms34506.pdf>
6. Physical activity and femoral neck bone strength during childhood: The Iowa Bone Development Study. (2007)
Janz KF, Eichenberger Gilmore JM, Levy SM, Letuchy EM, Burns TL, Beck TJ.
Bone 2007;41(2):216-222. PMID: 17560839
http://www.sciencedirect.com/science?_ob=MIimg&_imagekey=B6T4Y-4NP984B-2-1&_cdi=4987&_user=440026&_pii=S8756328207004279&_origin=search&_coverDate=08%2F31%2F2007&_sk=999589997&view=c&wchp=dGLzVtb-zSkzS&md5=e1e8b3d193a266f9ac20ae80f3266cdd&ie=/sdarticle.pdf
7. Dental caries and childhood obesity: roles of diet and socioeconomic status. (2007)
Marshall TA, Eichenberger-Gilmore, JM, Broffitt, BA, Warren JJ, Levy SM.
Community Dentistry and Oral Epidemiology 2007; 35:449-458.
<http://onlinelibrary.wiley.com/doi/10.1111/j.1600-0528.2006.00353.x/pdf>
8. An investigation of bottled water use and caries in the mixed dentition. (2007)
Broffitt B, Levy SM, Warren JJ, Cavanaugh JE.
Journal of Public Health Dentistry 2007; 67(3): 151-158.

<http://onlinelibrary.wiley.com/doi/10.1111/j.1752-7325.2007.00013.x/pdf>

9. Comparison of the intakes of sugars by young children with and without dental caries experience. (2007)
Marshall TA, Eichenberger Gilmore JM, Larson MA, Warren JJ, Levy SM.
Journal of the American Dental Association. 2007;138(1):39-46.
<http://jada.ada.org/cgi/reprint/138/1/39>
10. Effects of toothbrush size and dentifrice type/brand. (2007)
Bhuridej P, Levy SM, Warren JJ, Islam M, McGrady JA.
International Dental Journal 2007; 57(2):71-6.