

**Bone mineral accrual and gain in skeletal width in pre-pubertal school children is independent of the mode of school transportation--one-year data from the prospective observational pediatric osteoporosis prevention (POP) study**

Alwis G, Linden C, Dencker M, Stenevi-Lundgren S, Gärdsell P, Karlsson MK.  
BMC musculoskeletal disorders  
2007; 8:66

**ARTICLE IDENTIFIERS**

DOI: 10.1186/1471-2474-8-66  
PMID: 17625016  
PMCID: PMC1950706

**JOURNAL IDENTIFIERS**

LCCN: 2002243108  
pISSN: not available  
eISSN: 1471-2474  
OCLC ID: 46614483  
CONS ID: not available  
US National Library of Medicine ID: 100968565

This article was identified from a query of the SafetyLit database.