

Najczęściej cytowane prace 2015/2016 dostępne nieodpłatnie

W ofercie wydawnictwa znalazło się po 10 najczęściej cytowanych prac w latach 2015-2016 w obrębie czasopism *Calcified Tissue International & Musculoskeletal Research*, *Osteoporosis International* oraz *Archives of Osteoporosis*.

Artykuły dostępne będą nieodpłatnie przez okres 2 miesięcy od 18.01.2017 (do 18.03.2017).

Pełny spis artykułów obejmuje:

1. *Calcified Tissue International & Musculoskeletal Research*:

- [Adjusting fracture probability by trabecular bone score](#) (E.V. Mc Closkey et al.)
- [The role of water compartments in the material properties of cortical bone](#) (M. Granke et al.)
- [Pharmacologic options for the treatment of sarcopenia](#) (J. E. Morley)
- [Serum circulating microRNAs as biomarkers of osteoporotic fracture](#) (L. Panach et al.)
- [Skeletal Muscle: A Brief Review of Structure and Function](#) (W.R. Frontera & J. Ochala)
- [Effects of 1,25-Dihydroxyvitamin D3 and Vitamin D3 on the Expression of the Vitamin D Receptor in Human Skeletal Muscle Cells](#) (R. Pojednic et al.)
- [Analysis of the Bone MicroRNome in Osteoporotic Fractures](#) (P. Garmilla-Ezquerria et al.)
- [Fragility of Bone Material Controlled by Internal Interfaces](#) (W. Wagermaier et al.)
- [The Role of Collagen Organization on the Properties of Bone](#) (P. Garnero)
- [The Mineral-Collagen Interface in Bone](#) (S. Stock)

2. *Osteoporosis International*:

- [Odanacatib for the treatment of postmenopausal osteoporosis: development history and design and participant characteristics of LOFT, the Long-Term Odanacatib Fracture Trial](#) (H.G. Bone et al.)
- [The effect of 8 or 5 years of denosumab treatment in postmenopausal women with osteoporosis: results from the FREEDOM Extension study](#) (S. Papapoulos et al.)
- [Defects in cortical microarchitecture among African-American women with type 2 diabetes](#) (E.W. Yu et al.)
- [Volumetric femoral BMD, bone geometry, and serum sclerostin levels differ between type 2 diabetic postmenopausal women with and without fragility fractures](#) (U. Heilmeyer et al.)
- [Associations between sedentary behaviour and body composition, muscle function and](#)

[sarcopenia in community-dwelling older adults](#) (J. Gianoudis et al.)

– [Comparative performance of current definitions of sarcopenia against the prospective incidence of falls among community-dwelling seniors age 65 and older](#) (H.A. Bischoff-Ferrari et al.)

– [Calcium plus vitamin D supplementation and risk of fractures: an updated meta-analysis from the National Osteoporosis Foundation](#) (C.M. Weaver et al.)

– [The National Osteoporosis Foundation’s position statement on peak bone mass development and lifestyle factors: a systematic review and implementation recommendations](#) (C. M. Weaver et al.)

– [Low bone mineral density and fractures in stages 3–5 CKD: an updated systematic review and meta-analysis](#) (R.C. Bucur et al.)

– [Burden of high fracture probability worldwide: secular increases 2010–2040](#) (A. Odén et al.)

3. Archives of osteoporosis:

– [Is allopurinol use associated with an excess risk of osteoporotic fracture? A National Prescription Registry study](#) (E.M. Dennison et al.)

– [Factors affecting bone mineral density in postmenopausal women](#) (B. Heidari et al.)

– [Association between HIV infection and bone mineral density in climacteric women](#) (D.C. Gomes et al.)

– [Compliance and persistence with daily, weekly, and monthly bisphosphonates for osteoporosis in Japan: analysis of data from the CISA](#) (H. Kishimoto et al.)

– [Reassessment of osteoporosis-related femoral fractures and economic burden in Saudi Arabia](#) (M. Sadat-Ali et al.)

– [Compliance and persistence with treatment with parathyroid hormone for osteoporosis. A Danish national register-based cohort study](#) (A-L. Thorsteinsson et al.)

– [Estimating osteoporotic fracture risk following a wrist fracture: a tale of two systems](#) (K. Beattie et al.)

– [High prevalence of secondary factors for bone fragility in patients with a recent fracture independently of BMD](#) (F. Malgo et al.)

– [Differences in the trajectory of bone mineral density change measured at the total hip and femoral neck between men and women following hip fracture](#) (A. M. Rathbun et al.).

– [A systematic review of intervention thresholds based on FRAX: A report prepared for the National Osteoporosis Guideline Group and the International Osteoporosis Foundation](#)

Więcej informacji na stronie www.iofbonehealth.org