

# Najczęściej cytowane prace naukowe 2016 roku dostępne za darmo – do 19.04.2018

Zachęcamy do zapoznania się z najczęściej cytowanymi artykułami Calcified Tissue International oraz Osteoporosis International.

Wśród artykułów z Osteoporosis International w 2016 roku na liście znalazły się:

[- Calcium plus vitamin D supplementation and risk of fractures: an updated meta-analysis from the National Osteoporosis Foundation](#)

Weaver, C.M., Alexander, D.D., Boushey, C.J. et al. Osteoporos Int (2016) 27: 367

[- Age-associated declines in muscle mass, strength, power, and physical performance: impact on fear of falling and quality of life](#)

Trombetti, A., Reid, K.F., Hars, M. et al. Osteoporos Int (2016) 27: 463.

[- Proton-pump inhibitors and risk of fractures: an update meta-analysis](#)

Zhou, B., Huang, Y., Li, H. et al. Osteoporos Int (2016) 27: 339.

[- Severe spontaneous vertebral fractures after denosumab discontinuation: three case reports](#)

Aubry-Rozier, B., Gonzalez-Rodriguez, E., Stoll, D. et al. Osteoporos Int (2016) 27: 1923.

[- Impact of hip fracture on hospital care costs: a population-based study](#)

Leal, J., Gray, A.M., Prieto-Alhambra, D. et al. Osteoporos Int (2016) 27: 549.

[- Evidence of effectiveness of a fracture liaison service to reduce the re-fracture rate](#)

Nakayama, A., Major, G., Holliday, E. et al. Osteoporos Int (2016) 27: 873.

[- Relationship of sarcopenia and body composition with osteoporosis](#)

He, H., Liu, Y., Tian, Q. et al. Osteoporos Int (2016) 27: 473.

[- A systematic review and meta-analysis of the association between eating disorders and bone density](#)

Robinson, L., Aldridge, V., Clark, E.M. et al. Osteoporos Int (2016) 27: 1953.

Wśród artykułów, które były najczęściej cytowane w *Calcified Tissue International* wskazano:

[- Alkaline Phosphatase and Hypophosphatasia](#)

Millán, J.L. & Whyte, M.P. *Calcif Tissue Int* (2016) 98: 398.

[- Pharmacologic Options for the Treatment of Sarcopenia](#)

Morley, J.E. *Calcif Tissue Int* (2016) 98: 319.

[- Sclerostin Inhibition in the Management of Osteoporosis](#)

Appelman-Dijkstra, N.M. & Papapoulos, S.E. *Calcif Tissue Int* (2016) 98: 370.

[- Calcimimetic and Calcilytic Drugs: Feats, Flops, and Futures](#)

Nemeth, E.F. & Goodman, W.G. *Calcif Tissue Int* (2016) 98: 341.

[- SIGN Guidelines for Scotland: BMD Versus FRAX Versus QFracture](#)

Kanis, J.A., Compston, J., Cooper, C. et al. *Calcif Tissue Int* (2016) 98: 417.

[- Cathepsin K Inhibition: A New Mechanism for the Treatment of Osteoporosis](#)

Duong, L.T., Leung, A.T. & Langdahl, B. *Calcif Tissue Int* (2016) 98: 381.

[- Bone Microarchitecture in Men and Women with Diabetes: The Importance of Cortical Porosity](#)

Paccou, J., Ward, K.A., Jameson, K.A. et al. *Calcif Tissue Int* (2016) 98: 465.

[- Effects of Dairy Products Consumption on Health: Benefits and Beliefs-A Commentary from the Belgian Bone Club and the European Society for Clinical and Economic Aspects of Osteoporosis, Osteoarthritis and Musculoskeletal Diseases](#)

Rozenberg, S., Body, J.J., Bruyère, O. et al. *Calcif Tissue Int* (2016) 98: 1.

Źródło: [www.iofbonehealth.org/news](http://www.iofbonehealth.org/news)