

# Hans Mallmin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2430137/publications.pdf>

Version: 2024-02-01

9  
papers

484  
citations

1307594  
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1474206  
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9  
docs citations

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times ranked

681  
citing authors

#	ARTICLE	IF	CITATIONS
1	Free Testosterone is an Independent Predictor of BMD and Prevalent Fractures in Elderly Men: MrOS Sweden. <i>Journal of Bone and Mineral Research</i> , 2006, 21, 529-535.	2.8	288
2	A prospective cohort study on the short collum femoris-preserving (CFP) stem using RSA and DXA. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2013, 84, 32-39.	3.3	59
3	A randomized study using DXA and RSA in 38 patients followed for 5 years. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 81, 286-291.	3.3	42
4	An Evaluation of Dual-Energy X-Ray Absorptiometry and Underwater Weighing to Estimate Body Composition by Means of Carcass Analysis in Piglets. <i>Journal of Nutrition</i> , 1998, 128, 1543-1549.	2.9	29
5	Do dual-mobility cups cemented into porous tantalum shells reduce the risk of dislocation after revision surgery?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 89, 156-162.	3.3	26
6	Denosumab Prevents Early Periprosthetic Bone Loss After Uncemented Total Hip Arthroplasty: Results from a Randomized Placebo-Controlled Clinical Trial. <i>Journal of Bone and Mineral Research</i> , 2020, 35, 239-247.	2.8	24
7	Safety of Use of Tantalum in Total Hip Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2020, 102, 368-374.	3.0	9
8	Haplotypes in the CYP2R1 gene are associated with levels of 25(OH)D and bone mineral density, but not with other markers of bone metabolism (MrOS Sweden). <i>PLoS ONE</i> , 2018, 13, e0209268.	2.5	5
9	Continuous periprosthetic bone loss but preserved stability for a collum femoris-preserving stem: follow-up of a prospective cohort study of 21 patients with dualenergy X-ray absorptiometry and radiostereometric analysis with minimum 8 years of follow-up. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 93, 206-211.	3.3	2