## Marise Lazaretti Castro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Skeletal and Extraskeletal Actions of Vitamin D: Current Evidence and Outstanding Questions. Endocrine Reviews, 2019, 40, 1109-1151.	20.1	611
2	MECHANISMS IN ENDOCRINOLOGY: Vitamin D and COVID-19. European Journal of Endocrinology, 2020, 183, R133-R147.	3.7	259
3	Consensus statement from 2nd International Conference on Controversies in Vitamin D. Reviews in Endocrine and Metabolic Disorders, 2020, 21, 89-116.	5.7	182
4	Vitamin D deficiency in patients with active systemic lupus erythematosus. Osteoporosis International, 2009, 20, 427-433.	3.1	161
5	Recomendações da Sociedade Brasileira de Endocrinologia e Metabologia (SBEM) para o diagnóstico e tratamento da hipovitaminose D. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 411-433.	1.3	159
6	Treatment of Vitamin D Deficiency Increases Lower Limb Muscle Strength in Institutionalized Older People Independently of Regular Physical Activity: A Randomized Double-Blind Controlled Trial. Annals of Nutrition and Metabolism, 2009, 54, 291-300.	1.9	138
7	Physical exercise and osteoporosis: effects of different types of exercises on bone and physical function of postmenopausal women. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 514-522.	1.3	137
8	One Year of Romosozumab Followed by Two Years of Denosumab Maintains Fracture Risk Reductions: Results of the FRAME Extension Study. Journal of Bone and Mineral Research, 2019, 34, 419-428.	2.8	126
9	Controversies in Vitamin D: A Statement From the Third International Conference. JBMR Plus, 2020, 4, e10417.	2.7	118
10	Odanacatib for the treatment of postmenopausal osteoporosis: results of the LOFT multicentre, randomised, double-blind, placebo-controlled trial and LOFT Extension study. Lancet Diabetes and Endocrinology,the, 2019, 7, 899-911.	11.4	111
11	Influence of ultraviolet radiation on the production of 25 hydroxyvitamin D in the elderly population in the city of São Paulo (23 o 34'S), Brazil. Osteoporosis International, 2005, 16, 1649-1654.	3.1	100
12	Aerobic exercise capacity in normal adolescents and those with type 1 diabetes mellitus. Pediatric Diabetes, 2005, 6, 145-149.	2.9	99
13	Vitamin D: Dosing, levels, form, and route of administration: Does one approach fit all?. Reviews in Endocrine and Metabolic Disorders, 2021, 22, 1201-1218.	5.7	74
14	Hypoparathyroidism and pseudohypoparathyroidism. Arquivos Brasileiros De Endocrinologia E Metabologia, 2006, 50, 664-673.	1.3	73
15	Association Between Lean Mass and Handgrip Strength With Bone Mineral Density in Physically Active Postmenopausal Women. Journal of Clinical Densitometry, 2010, 13, 96-101.	1.2	72
16	Osteogenesis imperfecta: diagnosis and treatment. Current Opinion in Endocrinology, Diabetes and Obesity, 2017, 24, 381-388.	2.3	69
17	Circulating Sclerostin in Disorders of Parathyroid Gland Function. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 3804-3810.	3.6	68
18	The role of pro/anti-inflammatory adipokines on bone metabolism in NAFLD obese adolescents: effects of long-term interdisciplinary therapy. Endocrine, 2012, 42, 146-156.	2.3	66

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19	An overview on the treatment of postmenopausal osteoporosis. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 162-171.	1.3	64
20	High prevalence of low bone mineral density in pre-dialysis chronic kidney disease patients: bone histomorphometric analysis. Clinical Nephrology, 2004, 62, 432-439.	0.7	58
21	High prevalence of vertebral deformity in premenopausal systemic lupus erythematosus patients. Lupus, 2005, 14, 529-533.	1.6	57
22	Safety and efficacy of a 1-year treatment with zoledronic acid compared with pamidronate in children with osteogenesis imperfecta. Journal of Pediatric Endocrinology and Metabolism, 2012, 25, 485-91.	0.9	56
23	Diagnosis and management of primary hyperparathyroidism: a scientific statement from the Department of Bone Metabolism, the Brazilian Society for Endocrinology and Metabolism. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 406-424.	1.3	54
24	The effect of sun exposure on 25-hydroxyvitamin D concentrations in young healthy subjects living in the city of São Paulo, Brazil. Brazilian Journal of Medical and Biological Research, 2007, 40, 1653-1659.	1.5	51
25	Relationship between bone mineral density, leptin and insulin concentration in Brazilian obese adolescents. Journal of Bone and Mineral Metabolism, 2009, 27, 613-619.	2.7	50
26	Assessment of body composition by dual energy X-ray absorptiometry, skinfold thickness and creatinine kinetics in chronic kidney disease patients. Nephrology Dialysis Transplantation, 2004, 19, 2289-2295.	0.7	47
27	Autoimmune polyendocrine syndrome type 1: case report and review of literature. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 54-66.	1.3	46
28	Body composition in patients with chronic obstructive pulmonary disease: which method to use in clinical practice?. British Journal of Nutrition, 2006, 96, 86.	2.3	45
29	Vitamin D Receptor Gene Polymorphism: Correlation with Bone Mineral Density in a Brazilian Population with Insulin-Dependent Diabetes Mellitus. Osteoporosis International, 1998, 8, 204-210.	3.1	43
30	Bone mineral density and osteoporosis among a predominantly Caucasian elderly population in the city of São Paulo, Brazil. Osteoporosis International, 2005, 16, 1451-1460.	3.1	43
31	Do patients with osteogenesis imperfecta need individualized nutritional support?. Nutrition, 2012, 28, 138-142.	2.4	43
32	Seasonal variation in the serum 25-hydroxyvitamin D levels of young and elderly active and inactive adults in São Paulo, Brazil. Dermato-Endocrinology, 2013, 5, 211-217.	1.8	40
33	Correlation between 25-hydroxyvitamin D levels and latitude in Brazilian postmenopausal women: from the Arzoxifene Generations Trial. Osteoporosis International, 2013, 24, 2707-2712.	3.1	39
34	Intraoperative PTH cutoff definition to predict successful parathyroidectomy in secondary and tertiary hyperparathyroidism. Brazilian Journal of Otorhinolaryngology, 2013, 79, 494-499.	1.0	38
35	Osteoporotic fractures of proximal femur: clinical and epidemiological features in a population of the city of São Paulo. Sao Paulo Medical Journal, 2001, 119, 48-53.	0.9	36
36	Dietary patterns and bone mineral density in Brazilian postmenopausal women with osteoporosis: a cross-sectional study. European Journal of Clinical Nutrition, 2016, 70, 85-90.	2.9	35

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37	The benefits of a high-intensity aquatic exercise program (HydrOS) for bone metabolism and bone mass of postmenopausal women. Journal of Bone and Mineral Metabolism, 2013, 32, 411-9.	2.7	32
38	Brazilian guidelines for the diagnosis and treatment of postmenopausal osteoporosis. Revista Brasileira De Reumatologia, 2017, 57, 452-466.	0.7	32
39	Evidence-based non-skeletal actions of vitamin D. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 110-117.	1.3	31
40	Genetic Analysis of Lrp5 Function in Osteoblast Progenitors. Calcified Tissue International, 2010, 86, 382-388.	3.1	30
41	High-intensity aquatic exercises (HydrOS) improve physical function and reduce falls among postmenopausal women. Menopause, 2013, 20, 1012-1019.	2.0	30
42	Physical approach for prevention and treatment of osteoporosis. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 171-178.	1.3	29
43	Mechanical vibration preserves bone structure in rats treated with glucocorticoids. Bone, 2010, 46, 1516-1521.	2.9	29
44	Factors affecting vitamin D status in different populations in the city of São Paulo, Brazil: the São PAulo vitamin D Evaluation Study (SPADES). BMC Endocrine Disorders, 2013, 13, 14.	2.2	29
45	Comparison of two commercially available ELISAs for circulating sclerostin. Osteoporosis International, 2014, 25, 1547-1554.	3.1	29
46	The Effect of 1 Year of Romosozumab on the Incidence of Clinical Vertebral Fractures in Postmenopausal Women With Osteoporosis: Results From the FRAME Study. JBMR Plus, 2019, 3, e10211.	2.7	28
47	Scaling skeletal muscle function to mass in patients with moderate-to-severe COPD. European Journal of Applied Physiology, 2006, 98, 482-488.	2.5	26
48	Analysis of the diagnostic presentation profile, parathyroidectomy indication and bone mineral density follow-up of Brazilian patients with primary hyperparathyroidism. Brazilian Journal of Medical and Biological Research, 2007, 40, 519-526.	1.5	26
49	Vitamin D receptor alleles and bone mineral density in a normal premenopausal Brazilian female population. Brazilian Journal of Medical and Biological Research, 1997, 30, 929-932.	1.5	25
50	Increases in summer serum 25-hydroxyvitamin D (25OHD) concentrations in elderly subjects in São Paulo, Brazil vary with age, gender and ethnicity. BMC Endocrine Disorders, 2010, 10, 12.	2.2	25
51	Changes in clinical and laboratory findings at the time of diagnosis of primary hyperparathyroidism in a University Hospital in São Paulo from 1985 to 2002. Brazilian Journal of Medical and Biological Research, 2005, 38, 1383-1387.	1.5	25
52	Marcadores BioquÃmicos da Remodelação Óssea na Prática ClÃnica. Arquivos Brasileiros De Endocrinologia E Metabologia, 2002, 46, 72-78.	1.3	24
53	Effects of Creatine Supplementation on Body Composition and Renal Function in Rats. Medicine and Science in Sports and Exercise, 2005, 37, 1525-1529.	0.4	24
54	Bone Mass and Hormone Analysis in Patients With Spinal Cord Injury: Evidence for a Gonadal Axis Disruption. Journal of Clinical Endocrinology and Metabolism, 2014, 99, 4649-4655.	3.6	24

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55	Clinical value of anthropometric estimates of leg lean volume in nutritionally depleted and non-depleted patients with chronic obstructive pulmonary disease. British Journal of Nutrition, 2008, 100, 380-386.	2.3	23
56	Antioxidant intake and bone status in a cross-sectional study of Brazilian women with osteoporosis. Nutrition and Health, 2013, 22, 133-142.	1.5	23
57	Obesity, Bariatric Surgery, and Vitamin D. Journal of Clinical Densitometry, 2018, 21, 157-162.	1.2	23
58	Influence of visceral and subcutaneous fat in bone mineral density of obese adolescents. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 12-18.	1.3	22
59	Three Years Follow-up of Pamidronate Therapy in Two Brothers with Osteoporosis-Pseudoglioma Syndrome (OPPG) Carrying an LRP5 Mutation. Journal of Pediatric Endocrinology and Metabolism, 2008, 21, 811-8.	0.9	21
60	Teriparatide increases bone mineral density in a man with osteoporosis pseudoglioma. Journal of Bone and Mineral Research, 2011, 26, 2823-2826.	2.8	21
61	Fractures of the proximal femur: correlation with vitamin D receptor gene polymorphism. Brazilian Journal of Medical and Biological Research, 1998, 31, 921-927.	1.5	20
62	Total Parathyroidectomy with Presternal Intramuscular Autotransplantation in Renal Patients: A Prospective Study of 66 Patients. Journal of Osteoporosis, 2012, 2012, 1-6.	0.5	20
63	Low-Intensity Electrical Stimulation Counteracts the Effects of Ovariectomy on Bone Tissue of Rats: Effects on Bone Microarchitecture, Viability of Osteocytes, and Nitric Oxide Expression. Calcified Tissue International, 2009, 84, 502-509.	3.1	19
64	COPD as an independent risk factor for osteoporosis and fractures. Osteoporosis International, 2020, 31, 687-697.	3.1	19
65	Reference values of 25-hydroxyvitamin D revisited: a position statement from the Brazilian Society of Endocrinology and Metabolism (SBEM) and the Brazilian Society of Clinical Pathology/Laboratory Medicine (SBPC). Archives of Endocrinology and Metabolism, 2020, 64, 462-478.	0.6	19
66	Consensus – reference ranges of vitamin D [25(OH)D] from the Brazilian medical societies. Brazilian Society of Clinical Pathology/Laboratory Medicine (SBPC/ML) and Brazilian Society of Endocrinology and Metabolism (SBEM). Jornal Brasileiro De Patologia E Medicina Laboratorial, 2017, 53, .	0.3	19
67	A novel mutation in the LRP5 gene is associated with osteoporosis-pseudoglioma syndrome. Osteoporosis International, 2007, 18, 1017-1018.	3.1	18
68	Low serum concentrations of 25-hydroxyvitamin D in children and adolescents with systemic lupus erythematosus. Brazilian Journal of Medical and Biological Research, 2014, 47, 721-726.	1.5	18
69	Different doses of strontium ranelate and mechanical vibration modulate distinct responses in the articular cartilage of ovariectomized rats. Osteoarthritis and Cartilage, 2017, 25, 1179-1188.	1.3	18
70	Multicenter, randomized, double-blind clinical trial to evaluate efficacy and safety of combined glucosamine sulfate and chondroitin sulfate capsules for treating knee osteoarthritis. Advances in Rheumatology, 2018, 58, 41.	1.7	18
71	Diagnosis and treatment of hypoparathyroidism: a position statement from the Brazilian Society of Endocrinology and Metabolism. Archives of Endocrinology and Metabolism, 2018, 62, 106-124.	0.6	18
72	Electrical field stimulation improves bone mineral density in ovariectomized rats. Brazilian Journal of Medical and Biological Research, 2006, 39, 1501-1505.	1.5	17

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73	Diagnosis and management of Paget?s disease of bone. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 587-599.	1.3	17
74	Prevalence and risk factors of medication-related osteonecrosis of the jaw in osteoporotic and breast cancer patients: a cross-sectional study. Supportive Care in Cancer, 2020, 28, 2265-2271.	2.2	17
75	Sun-induced production of vitamin D3 throughout 1 year in tropical and subtropical regions: relationship with latitude, cloudiness, UV-B exposure and solar zenith angle. Photochemical and Photobiological Sciences, 2021, 20, 265-274.	2.9	17
76	Usefulness of a rapid immunometric assay for intraoperative parathyroid hormone measurements. Brazilian Journal of Medical and Biological Research, 2003, 36, 715-721.	1.5	16
77	Bisphosphonates in the treatment of metabolic bone diseases. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 206-212.	1.3	16
78	Bone Mineral Density in Spinal Cord Injury: An Evaluation of the Distal Femur. Journal of Osteoporosis, 2012, 2012, 1-7.	0.5	16
79	Whole-body vibration improves neuromuscular parameters and functional capacity in osteopenic postmenopausal women. Menopause, 2016, 23, 870-875.	2.0	16
80	Bone mineral density in young women of the city of São Paulo, Brazil: correlation with both collagen type I alpha 1 gene polymorphism and clinical aspects. Brazilian Journal of Medical and Biological Research, 2002, 35, 885-893.	1.5	16
81	High Degree of Discordance Between Three-Dimensional and Two-Dimensional Lumbar Spine Bone Mineral Density in Turner's Syndrome. Journal of Clinical Densitometry, 2005, 8, 461-466.	1.2	15
82	Predictors of Poor Bone Microarchitecture Assessed by Trabecular Bone Score in Postsurgical Hypoparathyroidism. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 5795-5803.	3.6	15
83	Differential effects of 1,25-dihydroxyvitamin D3 on cell proliferation and calcitonin gene expression Endocrinology, 1994, 135, 2006-2011.	2.8	14
84	Reasons to avoid vitamin D deficiency during COVID-19 pandemic. Archives of Endocrinology and Metabolism, 2020, 64, 498-506.	0.6	14
85	The Role of AIRE in the Immunity Against Candida Albicans in a Model of Human Macrophages. Frontiers in Immunology, 2018, 9, 567.	4.8	12
86	1,25-Dihydroxyvitamin D3 suppresses dexamethasone effects on calcitonin secretion. Molecular and Cellular Endocrinology, 1990, 71, R13-R18.	3.2	11
87	Parathyroid carcinoma and hungry bone syndrome. Arquivos Brasileiros De Endocrinologia E Metabologia, 2013, 57, 79-86.	1.3	11
88	Lean mass as a determinant of bone mineral density of proximal femur in postmenopausal women. Archives of Endocrinology and Metabolism, 2018, 62, 431-437.	0.6	11
89	Incidence and excess mortality of hip fractures in a predominantly Caucasian population in the South of Brazil. Archives of Osteoporosis, 2019, 14, 47.	2.4	10
90	Avaliação da composição corporal em adolescentes obesos: o uso de dois diferentes métodos. Revista Brasileira De Medicina Do Esporte, 2005, 11, 267-270.	0.2	9

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91	Serum 25-hydroxyvitamin D and biochemical markers of bone metabolism in patients with juvenile idiopathic arthritis. Brazilian Journal of Medical and Biological Research, 2013, 46, 98-102.	1.5	9
92	Digital vertebral morphometry performed by DXA: a valuable opportunity for identifying fractures during bone mass assessment. Archives of Endocrinology and Metabolism, 2015, 59, 98-104.	0.6	9
93	Visfatin is a positive predictor of bone mineral density in young survivors of acute lymphocytic leukemia. Journal of Bone and Mineral Metabolism, 2017, 35, 73-82.	2.7	9
94	Effects of vitamin D supplementation on pulmonary function in postmenopausal women following an aquatic exercise program. Archives of Endocrinology and Metabolism, 2017, 61, 28-35.	0.6	9
95	The heterogeneity of autoimmune polyendocrine syndrome type 1: Clinical features, new mutations and cytokine autoantibodies in a Brazilian cohort from tertiary care centers. Clinical Immunology, 2018, 197, 231-238.	3.2	9
96	Frequency of Osteoporosis and Vertebral Fractures in Chronic Obstructive Pulmonary Disease (COPD) Patients. Archivos De Bronconeumologia, 2019, 55, 252-257.	0.8	9
97	Clinical aspects of SARS-CoV-2 infection and vitamin D. Reviews in Endocrine and Metabolic Disorders, 2022, 23, 287-291.	5.7	9
98	Evaluation of bone metabolism after the use of an inhaled glucocorticoid (flunisolide) in patients with moderate asthma. Clinical Endocrinology, 1999, 51, 35-39.	2.4	8
99	Incidence of vertebral fractures in calcium and vitamin D-supplemented postmenopausal Brazilian women with osteopenia or osteoporosis: data from Arzoxifene Generations Trial. Archives of Endocrinology and Metabolism, 2016, 60, 54-59.	0.6	8
100	Prediction of bone mass changes after successful parathyroidectomy using biochemical markers of bone metabolism in primary hyperparathyroidism: is it clinically useful?. Archives of Endocrinology and Metabolism, 2019, 63, 394-401.	0.6	8
101	Trabecular Bone Score (TBS) in Primary Hyperparathyroidism (PHPT): A Useful Tool?. Journal of Clinical Densitometry, 2021, 24, 563-570.	1.2	8
102	New technology REMS for bone evaluation compared to DXA in adult women for the osteoporosis diagnosis: a real-life experience. Archives of Osteoporosis, 2021, 16, 175.	2.4	8
103	Basal Metabolic Rate and Body Composition in Patients with Post-Polio Syndrome. Annals of Nutrition and Metabolism, 2008, 53, 199-204.	1.9	7
104	Effects of 17β-estradiol on calcitonin secretion and content in a human medullary thyroid carcinoma cell line. Journal of Bone and Mineral Research, 1991, 6, 1191-1196.	2.8	7
105	A 10-Year Experience in Intraoperative Parathyroid Hormone Measurements for Primary Hyperparathyroidism: A Prospective Study of 91 Previous Unexplored Patients. Journal of Osteoporosis, 2012, 2012, 1-6.	0.5	7
106	Persistence of intrasellar trigeminal artery and simultaneous pituitary adenoma: description of two cases and their importance for the differential diagnosis of sellar lesions. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 661-665.	1.3	7
107	Evaluation of a Modified Pamidronate Protocol for the Treatment of Osteogenesis Imperfecta. Calcified Tissue International, 2016, 98, 42-48.	3.1	7
108	Overlapping phenotype comprising <scp>Kennyâ€Caffey</scp> type 2 and <scp>Sanjadâ€Sakati</scp> syndromes: The first case report. American Journal of Medical Genetics, Part A, 2020, 182, 3029-3034.	1.2	7

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109	Carcinoma de paratiróide: caracterÃsticas clÃnicas e anátomo-patológicas de cinco casos. Arquivos Brasileiros De Endocrinologia E Metabologia, 2001, 45, 148-156.	1.3	6
110	Response to an oral calcium load in nephrolithiasis patients with fluctuating parathyroid hormone and ionized calcium levels. Brazilian Journal of Medical and Biological Research, 2004, 37, 1379-1388.	1.5	6
111	An approach to the diagnosis and management of a case presenting with recurrent hypomagnesemia secondary to the chronic use of a proton pump inhibitor. Magnesium Research, 2015, 28, 136-145.	0.5	6
112	Experience with a third-generation parathyroid hormone assay (BIO-PTH) in the diagnosis of primary hyperparathyroidism in a Brazilian population. Archives of Endocrinology and Metabolism, 2016, 60, 420-425.	0.6	6
113	A two-year follow-up of asfotase alfa replacement in a patient with hypophosphatasia: clinical, biochemical, and radiological evaluation. Archives of Endocrinology and Metabolism, 2020, 64, 623-629.	0.6	6
114	Controle neuroendócrino da massa óssea: mito ou verdade?. Arquivos Brasileiros De Endocrinologia E Metabologia, 2003, 47, 453-457.	1.3	5
115	Is Nitric Oxide a Mediator of the Effects of Low-Intensity Electrical Stimulation on Bone in Ovariectomized Rats?. Calcified Tissue International, 2010, 87, 52-59.	3.1	5
116	The effects of discontinuing long term alendronate therapy in a clinical practice setting. Arquivos Brasileiros De Endocrinologia E Metabologia, 2011, 55, 272-278.	1.3	5
117	Vitamin D supplementation and strontium ranelate absorption in postmenopausal women with low bone mass. European Journal of Endocrinology, 2014, 170, 469-475.	3.7	5
118	Is There Association between Vitamin D Concentrations and Body Mass Index Variation in Women Submitted to Y-Roux Surgery?. Journal of Obesity, 2018, 2018, 1-5.	2.7	5
119	High Prevalence of Vertebral Fracture in a Very Elderly Community-Dwelling: "Longevous Projectâ€. Journal of Clinical Densitometry, 2020, 23, 497-502.	1.2	5
120	Hormones and bone. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 85-86.	1.3	5
121	Modifiable factors of vitamin D status among a Brazilian osteoporotic population attended a public outpatient clinic. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 572-582.	1.3	4
122	Autotransplant tissue selection criteria with or without stereomicroscopy in parathyroidectomy for treatment of renal hyperparathyroidism. Brazilian Journal of Otorhinolaryngology, 2014, 80, 318-324.	1.0	4
123	Mechanical Vibration Associated With Intermittent PTH Improves Bone Microarchitecture in Ovariectomized Rats. Journal of Clinical Densitometry, 2020, 23, 511-519.	1.2	4
124	Official Position of the Brazilian Association of Bone Assessment and Metabolism (ABRASSO) on the evaluation of body composition by densitometry—part II (clinical aspects): interpretation, reporting, and special situations. Advances in Rheumatology, 2022, 62, 11.	1.7	4
125	Paratormônio e osteoporose: encontrando o fio da meada. Bases fisiológicas para utilização do PTH no tratamento da osteoporose. Arquivos Brasileiros De Endocrinologia E Metabologia, 2002, 46, 215-220.	1.3	3
126	Estrogen therapy associated with mechanical vibration improves bone microarchitecture and density in osteopenic female mice. Journal of Anatomy, 2018, 233, 715-723.	1.5	3

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127	Hepatitis C-Associated Osteosclerosis: Improvement After Treatment with Sofosbuvir, Daclatasvir, and Ibandronate: Case Report and Literature Review. Calcified Tissue International, 2021, 109, 104-109.	3.1	3
128	The diagnosis of primary hyperparathyroidism in developing countries remains in the past century: still with bones, stone and groans. Archives of Endocrinology and Metabolism, 2020, 64, 101-102.	0.6	3
129	Por que estrógeno e raloxifeno melhoram a densidade mineral óssea?: mecanismo de ação do estrógeno e de um modulador seletivo do receptor de estrógeno (SERM) no osso. Arquivos Brasileiros De Endocrinologia E Metabologia, 2000, 44, 471-482.	1.3	2
130	25-Hydroxyvitamin D level does not reflect intestinal calcium absorption: an assay using strontium as a surrogate marker. Journal of Bone and Mineral Metabolism, 2015, 33, 319-328.	2.7	2
131	Hypomagnesemia with Hypercalciuria Leading to Nephrocalcinosis, Amelogenesis Imperfecta, and Short Stature in a Child Carrying a Homozygous Deletion in the CLDN16 Gene. Calcified Tissue International, 2020, 107, 403-408.	3.1	2
132	Association between fibroblast growth factor 23 and functional capacity among independent elderly individuals. Einstein (Sao Paulo, Brazil), 2021, 19, eAO5925.	0.7	2
133	Prevention and treatment of oral adverse effects of antiresorptive medications for osteoporosis – A position paper of the Brazilian Society of Endocrinology and Metabolism (SBEM), Brazilian Society of Stomatology and Oral Pathology (Sobep), and Brazilian Association for Bone Evaluation and Osteometabolism (Abrasso). Archives of Endocrinology and Metabolism. 2020	0.6	2
134	Why to evaluate bone mineral density in children and adolescents?. Jornal De Pediatria, 2004, 80, 439-440.	2.0	2
135	Targets in osteoporosis treatment. Arquivos Brasileiros De Endocrinologia E Metabologia, 2014, 58, 409-10.	1.3	2
136	Use of Teriparatide in Hyperphosphatemic Familial Tumor Calcinosis: Evaluating the Interaction Between FGF23 and PTH on the Phosphaturic Effect. Calcified Tissue International, 2022, , 1.	3.1	2
137	Primary Hyperparathyroidism Presenting with a Single Symptomatic Osteolytic Lesion. , 1997, 7, 119-120.		1
138	Vitamin D-Binding Protein. Frontiers of Hormone Research, 2018, , 31-41.	1.0	1
139	Fisiopatologia da osteoporose involutiva. Arquivos Brasileiros De Endocrinologia E Metabologia, 1999, 43, 409-414.	1.3	1
140	FGF23 levels as a marker of physical performance and falls in community-dwelling very old individuals. Archives of Endocrinology and Metabolism, 2022, , .	0.6	1
141	An updated hip fracture incidence rate for Brazil: the Brazilian Validation Osteoporosis Study (BRAVOS). Archives of Osteoporosis, 2022, 17, .	2.4	1
142	Validation and comparison of two commercially available ELISAs for circulating sclerostin. Bone, 2012, 50, S133-S134.	2.9	0
143	OP0048â€Romosozumab rapidly reduces clinical vertebral fracture incidence: results from the frame study. , 2017, , .		0
144	Frequency of Osteoporosis and Vertebral Fractures in Chronic Obstructive Pulmonary Disease (COPD) Patients. Archivos De Bronconeumologia, 2019, 55, 252-257.	0.8	0

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145	Vitamin D and Physical Performance: What Is the Ergogenic Actions of Vitamin D?. , 2019, , .		0
146	Bone Mineral Density According To Physical Activity Weekly Energy Expenditure Of Active Postmenopausal Women. Medicine and Science in Sports and Exercise, 2005, 37, S151-S152.	0.4	0
147	Potential Treatment Options for Pregnancy and Lactation-Associated Osteoporosis: A Case Report , 2010, , P2-220-P2-220.		0
148	Neuroendocrine Tumor Associated with Severe Osteoporosis in a Male Patient. , 2011, , P3-123-P3-123.		0
149	Dairy foods intake and bone health. FASEB Journal, 2013, 27, 1053.2.	0.5	0
150	1,25-Dihydroxyvitamin D3 Induces Growth of Thyroid C Cells and Inhibits Calcitonin Secretion In Vitro. , 1994, , 451-452.		0
151	Response to the letter by Francavilla F. and Barbonetti A Journal of Clinical Endocrinology and Metabolism, 2015, 100, L21-L21.	3.6	0