

# Wojciech Pluskiewicz

## List of Publications by Year in descending order

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Version: 2024-02-01

138  
papers

1,830  
citations

236612

25  
h-index

329751

37  
g-index

143  
all docs

143  
docs citations

143  
times ranked

1754  
citing authors

#	ARTICLE	IF	CITATIONS
1	Panoramic-based mandibular indices in relation to mandibular bone mineral density and skeletal status assessed by dual energy X-ray absorptiometry and quantitative ultrasound.. Dentomaxillofacial Radiology, 2002, 31, 361-367.	1.3	113
2	The study of under- and over-sampling methodsâ€™ utility in analysis of highly imbalanced data on osteoporosis. Information Sciences, 2017, 384, 174-190.	4.0	90
3	Official Positions for FRAX® Clinical Regarding International Differences. Journal of Clinical Densitometry, 2011, 14, 240-262.	0.5	84
4	Bone Mineral Changes in Spine and Proximal Femur in Individual Obese Women after Laparoscopic Sleeve Gastrectomy: A Short-Term Study. Obesity Surgery, 2012, 22, 1068-1076.	1.1	63
5	Ten-year probability of osteoporotic fracture in 2012 Polish women assessed by FRAX and nomogram by Nguyen et al.â€™Conformity between methods and their clinical utility. Bone, 2010, 46, 1661-1667.	1.4	61
6	The assessment of development of bone mass in children by quantitative ultrasound through the proximal phalanges of the hand. Ultrasound in Medicine and Biology, 1997, 23, 1331-1335.	0.7	54
7	Calcium intake and osteoporosis: the influence of calcium intake from dairy products on hip bone mineral density and fracture incidence â€™ a population-based study in women over 55 years of age. Public Health Nutrition, 2014, 17, 383-389.	1.1	49
8	Diagnostic accuracy of FRAX in predicting the 10-year risk of osteoporotic fractures using the USA treatment thresholds: A systematic review and meta-analysis. Bone, 2017, 99, 20-25.	1.4	47
9	Mandibular bone mineral density measured using dual-energy X-ray absorptiometry: relationship to hip bone mineral density and quantitative ultrasound at calcaneus and hand phalanges.. British Journal of Radiology, 2000, 73, 288-292.	1.0	42
10	Skeletal Status in Children, Adolescents and Young Adults with End-Stage Renal Failure Treated with Hemo- or Peritoneal Dialysis. Osteoporosis International, 2002, 13, 353-357.	1.3	42
11	Ultrasonic measurement of the calcaneus in polish normal and osteoporotic women and men. Bone, 1999, 24, 611-617.	1.4	40
12	Bone status after long-term anticonvulsant therapy in epileptic patients: Evaluation using quantitative ultrasound of calcaneus and phalanges. Ultrasound in Medicine and Biology, 1997, 23, 553-558.	0.7	39
13	Quantitative ultrasound in the assessment of skeletal status in children and adolescents. Ultrasound in Medicine and Biology, 2004, 30, 239-243.	0.7	37
14	Tooth count in elderly women in relation to their skeletal status. Maturitas, 2006, 55, 126-131.	1.0	34
15	Skeletal status in children and adolescents with chronic renal failure before onset of dialysis or on dialysis. Osteoporosis International, 2003, 14, 283-288.	1.3	33
16	Ultrasound Measurement of Proximal Phalanges in a Normal Polish Female Population. Osteoporosis International, 1998, 8, 349-354.	1.3	30
17	Ultrasound Measurements at the Calcaneus in Men: Differences Between Healthy and Fractured Persons and the Influence of Age and Anthropometric Features on Ultrasound Parameters. Osteoporosis International, 1999, 10, 47-51.	1.3	30
18	Skeletal status and laboratory investigations in adolescent girls with anorexia nervosa. Bone, 2007, 41, 103-110.	1.4	30

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19	Knowledge about osteoporosis in a cohort of Polish females: the influence of age, level of education and personal experiences. <i>Osteoporosis International</i> , 2004, 15, 645-8.	1.3	29
20	Bone metabolism and the muscle-bone relationship in children, adolescents and young adults with phenylketonuria. <i>Journal of Bone and Mineral Metabolism</i> , 2011, 29, 236-244.	1.3	29
21	Quantitative Ultrasound of Phalanges and Dual-Energy X-ray Absorptiometry of Forearm and Hand in Patients with End-Stage Renal Failure Treated with Dialysis. <i>Osteoporosis International</i> , 1999, 10, 1-6.	1.3	28
22	Skeletal status in adolescents with end-stage renal failure: a longitudinal study. <i>Osteoporosis International</i> , 2005, 16, 289-295.	1.3	27
23	Bone mineral density and body composition after laparoscopic sleeve gastrectomy in men: A short-term longitudinal study. <i>International Journal of Surgery</i> , 2015, 23, 101-107.	1.1	26
24	Ultrasound Measurements of Proximal Phalanges in Polish Early Postmenopausal Women. <i>Osteoporosis International</i> , 1998, 8, 578-583.	1.3	25
25	Longitudinal changes in mandibular bone mineral density compared with hip bone mineral density and quantitative ultrasound at calcaneus and hand phalanges. <i>British Journal of Radiology</i> , 2002, 75, 743-747.	1.0	25
26	The ability of quantitative ultrasound at the calcaneus to identify postmenopausal women with different types of nontraumatic fractures. <i>Ultrasound in Medicine and Biology</i> , 2002, 28, 1491-1497.	0.7	25
27	Skeletal status in males aged 70-75 years assessed by quantitative ultrasound at the hand phalanges. <i>Osteoporosis International</i> , 2003, 14, 295-300.	1.3	25
28	Comparison of phalangeal ultrasound and dual energy X-ray absorptiometry in healthy male and female adolescents. <i>Ultrasound in Medicine and Biology</i> , 2005, 31, 1617-1622.	0.7	24
29	The usefulness of quantitative ultrasound at the hand phalanges in the detection of the different types of nontraumatic fractures. <i>Ultrasound in Medicine and Biology</i> , 2003, 29, 1545-1550.	0.7	23
30	Body Size, Bone Mineral Density, and Body Composition in Obese Women After Laparoscopic Sleeve Gastrectomy: A 1-Year Longitudinal Study. <i>Hormone and Metabolic Research</i> , 2015, 47, 873-879.	0.7	23
31	Standardized incidence and trend of osteoporotic hip fracture in Polish women and men: A nine year observation. <i>Maturitas</i> , 2014, 77, 59-63.	1.0	21
32	Quantitative ultrasound of the heel and serum and urinary cortisol values in assesment of long-term corticotherapy side effects in female bronchial asthma patients. <i>Ultrasound in Medicine and Biology</i> , 1997, 23, 1325-1330.	0.7	18
33	Quantitative ultrasound (qus) at the calcaneus and hand phalanges in polish healthy postmenopausal women. <i>Ultrasound in Medicine and Biology</i> , 2001, 27, 373-377.	0.7	16
34	Skeletal status in survivors of acute lymphoblastic leukemia assessed by quantitative ultrasound at the hand phalanges: A longitudinal study. <i>Ultrasound in Medicine and Biology</i> , 2004, 30, 893-898.	0.7	16
35	Quantitative ultrasound at the hand phalanges in pregnancy: A longitudinal study. <i>Ultrasound in Medicine and Biology</i> , 2004, 30, 1373-1378.	0.7	16
36	Quantitative Ultrasound at the Hand Phalanges in 2850 Females Aged 7 to 77 Yr. <i>Journal of Clinical Densitometry</i> , 2005, 8, 216-221.	0.5	16

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37	Quantitative ultrasound of the hand phalanges in patients with genetic disorders: a pilot case-control study. <i>Osteoporosis International</i> , 2003, 14, 787-792.	1.3	15
38	Densitometric and Quantitative Ultrasound Measurements and Laboratory Investigations in Wheelchair-Bound Patients. <i>Journal of Clinical Densitometry</i> , 2006, 9, 78-83.	0.5	15
39	FRAX calculator and Garvan nomogram in male osteoporotic population. <i>Aging Male</i> , 2014, 17, 174-182.	0.9	15
40	Baseline new bone formation does not predict bone loss in ankylosing spondylitis as assessed by quantitative computed tomography (QCT) - 10-year follow-up. <i>BMC Musculoskeletal Disorders</i> , 2011, 12, 121.	0.8	14
41	Epidemiological Data on Osteoporosis in Women From the RAC-OST-POL Study. <i>Journal of Clinical Densitometry</i> , 2012, 15, 308-314.	0.5	14
42	Functional status and prevalence of falls and fractures in population-based sample of postmenopausal women from the RAC-OST-POL Study. <i>International Journal of Clinical Practice</i> , 2013, 67, 673-681.	0.8	14
43	Influence of education, marital status, occupation, and the place of living on skeletal status, fracture prevalence, and the course and effectiveness of osteoporotic therapy in women in the RAC-OST-POL Study. <i>Journal of Bone and Mineral Metabolism</i> , 2014, 32, 89-95.	1.3	14
44	Bone status assessed by quantitative ultrasound in healthy postmenopausal Polish women: Normative data. <i>Clinical Rheumatology</i> , 1998, 17, 40-43.	1.0	13
45	Quantitative ultrasound at the calcaneus in premenopausal women and their postmenopausal mothers. <i>Bone</i> , 2001, 29, 79-83.	1.4	13
46	Spine bone mineral density and VDR polymorphism in subjects with ulcerative colitis. <i>Journal of Bone and Mineral Metabolism</i> , 2009, 27, 567-573.	1.3	13
47	Relationship between visual status and functional status and the risk of falls in women. The RAC-OST-POL study. <i>Archives of Medical Science</i> , 2016, 6, 1232-1238.	0.4	13
48	Quantitative ultrasound at hand phalanges in adults with end-stage renal failure. <i>Ultrasound in Medicine and Biology</i> , 2004, 30, 455-459.	0.7	12
49	Bone status in adolescents with type 1 diabetes. <i>Diabetologia</i> , 2010, 53, 1754-1760.	2.9	12
50	Skeletal Status Assessed by Quantitative Ultrasound at the Hand Phalanges in Karate Training Males. <i>Ultrasound in Medicine and Biology</i> , 2011, 37, 214-219.	0.7	12
51	The Relationship of Knowledge of Osteoporosis and Bone Health in Postmenopausal Women in Silesia Osteo Active Study. <i>Journal of Clinical Densitometry</i> , 2018, 21, 98-104.	0.5	11
52	The incidence of arm, forearm, and hip osteoporotic fractures during early stage of COVID-19 pandemic. <i>Osteoporosis International</i> , 2021, 32, 1595-1599.	1.3	11
53	Skeletal status in survivors of childhood acute lymphoblastic leukemia assessed by quantitative ultrasound: a pilot cross-sectional study. <i>Ultrasound in Medicine and Biology</i> , 2002, 28, 1279-1284.	0.7	10
54	Quantitative Ultrasound in Diagnosis of Metabolic Bone Diseases. <i>Current Medical Imaging</i> , 2005, 1, 67-74.	0.4	10

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55	Quantitative ultrasound and peripheral bone densitometry in patients with genetic disorders. <i>Ultrasound in Medicine and Biology</i> , 2006, 32, 523-528.	0.7	10
56	Height loss in postmenopausal women – do we need more for fracture risk assessment? Results from the GO Study. <i>Osteoporosis International</i> , 2021, 32, 2043-2049.	1.3	10
57	Upadki u kobiet po menopauzie w wieku ponad 55 lat w epidemiologicznym badaniu RAC-OST-POL. <i>Endokrynologia Polska</i> , 2016, 67, 185-189.	0.3	10
58	Quantitative ultrasound at the hand phalanges in monozygotic twins: a preliminary report. <i>Ultrasound in Medicine and Biology</i> , 2002, 28, 1153-1156.	0.7	9
59	Longitudinal changes in ultrasound measurements: A parallel study in subjects with genetic disorders and healthy controls. <i>Ultrasound in Medicine and Biology</i> , 2006, 32, 409-413.	0.7	9
60	Quantitative Ultrasound of Phalanges of Adults with End-Stage Renal Disease or Who Have Undergone Renal Transplantation. <i>Ultrasound in Medicine and Biology</i> , 2007, 33, 1353-1361.	0.7	9
61	Quantitative Ultrasound Bone Measurements in Pre-Pubertal Children with Type 1 Diabetes. <i>Ultrasound in Medicine and Biology</i> , 2012, 38, 1109-1115.	0.7	9
62	Quantitative ultrasound at the hand phalanges in patients with acromegaly. <i>Ultrasound in Medicine and Biology</i> , 2006, 32, 191-195.	0.7	8
63	Scientific output quality of 40 globally top-ranked medical researchers in the field of osteoporosis. <i>Archives of Osteoporosis</i> , 2018, 13, 35.	1.0	8
64	Risk Factors for Fractures Identified in the Algorithm Developed in 5-Year Follow-Up of Postmenopausal Women From RAC-OST-POL Study. <i>Journal of Clinical Densitometry</i> , 2018, 21, 213-219.	0.5	8
65	Skeletal status assessment by quantitative ultrasound and bone densitometry in children with different renal conditions. <i>Osteoporosis International</i> , 2018, 29, 2667-2675.	1.3	8
66	One year of the COVID-19 pandemic in Poland – the incidence of osteoporotic forearm, arm, and hip fractures. <i>Archives of Osteoporosis</i> , 2022, 17, 38.	1.0	8
67	Quantitative ultrasound in monitoring of skeletal status in adults with end-stage renal disease. <i>Ultrasound in Medicine and Biology</i> , 2006, 32, 1521-1527.	0.7	7
68	Assessment of mineral intake in the diets of Polish postmenopausal women in relation to their BMI – the RAC-OST-POL study. <i>Journal of Health, Population and Nutrition</i> , 2016, 35, 23.	0.7	7
69	The significance of height loss in postmenopausal women. The results from GO Study. <i>International Journal of Clinical Practice</i> , 2021, 75, e14009.	0.8	7
70	Bone status assessed by quantitative ultrasound in children with inflammatory bowel disease: a comparison with DXA. <i>Expert Review of Gastroenterology and Hepatology</i> , 2016, 10, 1305-1312.	1.4	6
71	The 13-year observation of hip fracture in Poland – worrying trend and prognosis for the future. <i>Aging Clinical and Experimental Research</i> , 2018, 30, 61-69.	1.4	6
72	Clinical Conformity Between Heel Ultrasound and Densitometry in Postmenopausal Women: A Systematic Review. <i>Journal of Ultrasound in Medicine</i> , 2018, 37, 363-369.	0.8	6

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73	Quantitative ultrasound of the hand phalanges and calcaneus revealed skeletal abnormalities due to primary hyperparathyroidism: a case report. <i>Ultrasound in Medicine and Biology</i> , 2002, 28, 265-269.	0.7	5
74	Quantitative Ultrasound and Hip Fractures?. <i>Journal of Bone and Mineral Research</i> , 2007, 22, 1311-1311.	3.1	5
75	Phalangeal Quantitative Ultrasound Measurements in Chronic Hemodialysis Patients: A 4-Year Follow-Up. <i>Ultrasound in Medicine and Biology</i> , 2012, 38, 962-971.	0.7	5
76	High fracture probability predicts fractures in a 4-year follow-up in women from the RAC-OST-POL study. <i>Osteoporosis International</i> , 2015, 26, 2811-2820.	1.3	5
77	The role of physical activity in early adulthood and middle-age on bone health after menopause in epidemiological population from Silesia Osteo Active Study. <i>International Journal of Clinical Practice</i> , 2016, 70, 835-842.	0.8	5
78	Letter to the Editor. <i>Journal of Clinical Densitometry</i> , 2001, 4, 173.	0.5	4
79	Phalangeal quantitative ultrasound measurements in former pre-term children aged 9-11 years. <i>British Journal of Radiology</i> , 2007, 80, 401-405.	1.0	4
80	Fracture Status in Men Assessed by Quantitative Ultrasound Measurements at the Calcaneus. <i>Journal of Ultrasound in Medicine</i> , 2011, 30, 877-882.	0.8	4
81	The influence of parity on quantitative ultrasound evaluation of the calcaneus and hand phalanges in Polish postmenopausal women. <i>Journal of Bone and Mineral Metabolism</i> , 2011, 29, 437-441.	1.3	4
82	Does Quantitative Ultrasound at the Calcaneus Predict an Osteoporosis Diagnosis in Postmenopausal Women from the Silesia Osteo Active Study?. <i>Ultrasound in Medicine and Biology</i> , 2021, 47, 527-534.	0.7	4
83	Five-year fracture risk assessment in postmenopausal women, using both the POL-RISK calculator and the Garvan nomogram: the Silesia Osteo Active Study. <i>Archives of Osteoporosis</i> , 2021, 16, 32.	1.0	4
84	Bone status in adolescents and young adults with type 1 diabetes: a 10-year longitudinal study. <i>Endokrynologia Polska</i> , 2020, 71, 532-538.	0.3	4
85	Skeletal and functional status in patients with long-standing stroke. <i>Endokrynologia Polska</i> , 2011, 62, 2-7.	0.3	4
86	Quantitative Ultrasound Measurements in Diabetic and Nondiabetic Patients with End-Stage Renal Disease. <i>Ultrasound in Medicine and Biology</i> , 2007, 33, 691-698.	0.7	3
87	Ten-year fracture risk in the assessment of osteoporosis management efficacy in postmenopausal women: a pilot study. <i>Climacteric</i> , 2012, 16, 117-126.	1.1	3
88	A Comment on "Changes in Bone Mineral Density in Women Following 1-year Gastric Bypass Surgery" Published by Casagrande DS et al.. <i>Obesity Surgery</i> , 2013, 23, 1885-1885.	1.1	3
89	Scientific Quality Index: a composite size-independent metric compared with h-index for 480 medical researchers. <i>Scientometrics</i> , 2019, 119, 1009-1016.	1.6	3
90	Quantitative Ultrasound at the Hand Phalanges in Adolescent Girls is Related to Their Overall Physical Fitness. <i>Advances in Clinical and Experimental Medicine</i> , 2016, 25, 279-284.	0.6	3

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91	Adiponectin and resistin in relationship with skeletal status in women from the RAC-OST-POL study. <i>Endokrynologia Polska</i> , 2012, 63, 427-31.	0.3	3
92	Common ophthalmic problems of urban and rural postmenopausal women in a population sample of Raciborz district, a RAC-OST-POL Study. <i>Annals of Agricultural and Environmental Medicine</i> , 2014, 21, 70-4.	0.5	3
93	Letter. <i>Osteoporosis International</i> , 2002, 13, 683-683.	1.3	2
94	Quantitative ultrasound assessment of acute bone loss following spinal cord injury: a longitudinal pilot study?comment. <i>Osteoporosis International</i> , 2003, 14, 785-785.	1.3	2
95	Quantitative bone analysis in children: Current methods and recommendations [#2]. <i>Journal of Pediatrics</i> , 2006, 149, 430-431.	0.9	2
96	Bone quantitative ultrasound at hand phalanges of women following breast cancer surgery. <i>Gynecological Endocrinology</i> , 2011, 27, 1048-1051.	0.7	2
97	Comments on Sandhu et al.: prognosis of fracture: evaluation of predictive accuracy of the FRAX™ algorithm and Garvan nomogram. <i>Osteoporosis International</i> , 2011, 22, 2561-2562.	1.3	2
98	Do we need orthogeriatrics in Poland? Changes in the age structure and location of hip fractures. <i>Aging Clinical and Experimental Research</i> , 2017, 29, 737-743.	1.4	2
99	Skeletal Status in Women With Carpal Tunnel Syndrome—A 1-Yr Prospective Study. <i>Journal of Clinical Densitometry</i> , 2019, 22, 305-310.	0.5	2
100	Karate Training Improves Skeletal Status Assessed by Quantitative Ultrasound in Girls and Premenopausal Women. <i>Journal of Clinical Densitometry</i> , 2020, 23, 314-321.	0.5	2
101	Low dietary calcium intake does not modify fracture risk but increases fall frequency: the results of GO Study. <i>Endokrynologia Polska</i> , 2021, 72, 198-201.	0.3	2
102	Quantitative ultrasound at the hand phalanges in adolescent boys in relation to their pubertal development and physical efficiency. <i>Endokrynologia Polska</i> , 2013, 64, 353-357.	0.3	2
103	Glucocorticoids Increase Fracture Risk and Fracture Prevalence Independently from Bone Mineral Density and Clinical Risk Factors: Results from the Gliwice Osteoporosis (GO) Study. <i>Hormone and Metabolic Research</i> , 2022, 54, 20-24.	0.7	2
104	Quantitative ultrasound at the hand phalanges in women on hormone replacement therapy. <i>Ultrasound in Medicine and Biology</i> , 2003, 29, 1691-1695.	0.7	1
105	Pregnancy-associated Changes in Bone Density and Bone Turnover. <i>Hormone and Metabolic Research</i> , 2004, 36, 129-129.	0.7	1
106	Letter to the Editor. <i>Journal of Clinical Densitometry</i> , 2004, 7, 355.	0.5	1
107	Re: “Cross-sectional reference data for phalangeal quantitative ultrasound from early childhood to young adulthood according to gender, age, skeletal growth, and pubertal development” by Baroncelli et al.. <i>Bone</i> , 2007, 40, 1178-1179.	1.4	1
108	A comment on “oral anticoagulants and the risk of osteoporotic fractures among elderly”™. <i>Pharmacoepidemiology and Drug Safety</i> , 2007, 16, 238-238.	0.9	1

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109	Quantitative ultrasound and densitometric measurements and laboratory variables in patients on long-term acenocoumarol therapy. <i>International Journal of Clinical Practice</i> , 2007, 61, 1328-1332.	0.8	1
110	Comment on Clowes et al.: Device-specific thresholds to diagnose osteoporosis at the proximal femur: an approach to interpreting peripheral bone measurements in clinical practice. <i>Osteoporosis International</i> , 2007, 18, 1557-1558.	1.3	1
111	Spine Bone Mineral Density in Subjects after Renal Transplantation Compared with End-stage Renal Failure and Healthy Subjects. <i>Hormone and Metabolic Research</i> , 2009, 41, 563-567.	0.7	1
112	The efficacy of alendronate in wheelchair-bound patients: a 1-year prospective study. <i>Journal of Pediatric Orthopaedics Part B</i> , 2009, 18, 157-162.	0.3	1
113	How to assess osteoporosis management efficacy?. <i>Medical Hypotheses</i> , 2010, 75, 681-682.	0.8	1
114	Assessment of Skeletal Status by Quantitative Ultrasound at the Hand Phalanges in Children with Bronchial Asthma – A Pilot Study. <i>Ultrasound in Medicine and Biology</i> , 2011, 37, 1802-1807.	0.7	1
115	Quantitative Ultrasound Measurement at the Hand Phalanges Does Not Reveal Skeletal Disturbances in Children With Bronchial Asthma: A Longitudinal Observation. <i>Journal of Ultrasound in Medicine</i> , 2017, 36, 975-984.	0.8	1
116	Skeletal status assessed by quantitative ultrasound and dual-energy X-ray absorptiometry in children with inflammatory bowel disease: A 2-year prospective study. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2020, 44, 768-777.	0.7	1
117	Relationship between visual status and functional status and the risk of falls in women. The RAC-OST-POL study. <i>Archives of Medical Science</i> , 0, , .	0.4	1
118	Letter to the Editor. <i>Journal of Clinical Densitometry</i> , 2001, 4, 271.	0.5	0
119	Letter. <i>Osteoporosis International</i> , 2001, 12, 706-706.	1.3	0
120	Discrimination of Proximal Hip Fracture by Quantitative Ultrasound Measurement at the Radius. <i>Osteoporosis International</i> , 2002, 13, 265-265.	1.3	0
121	Letter. <i>Osteoporosis International</i> , 2002, 13, 348-348.	1.3	0
122	Letter. <i>Osteoporosis International</i> , 2002, 13, 519-519.	1.3	0
123	Dual X-ray absorptiometry of hip, heel ultrasound, and densitometry of fingers can discriminate male patients with hip fracture from control subjects: a comparison of four different methods. <i>Journal of Clinical Densitometry</i> , 2003, 6, 305.	0.5	0
124	Bone mineral density changes in pregnancy. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2004, 83, 1229-1229.	1.3	0
125	Pediatric reference curves for multi-site quantitative ultrasound and its modulators?reply. <i>Osteoporosis International</i> , 2004, 15, 258-258.	1.3	0
126	Quantitative ultrasound at the hand phalanges in subjects with poor visual acuity. <i>Maturitas</i> , 2004, 48, 265-269.	1.0	0



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127	Remarks on quantitative ultrasound (QUS) and densitometric measurements. Osteoporosis International, 2005, 16, 856-856.	1.3	0
128	Fractures in adolescents: comment on article by Konstantynowicz et al.. Osteoporosis International, 2006, 17, 1698-1698.	1.3	0
129	Quantitative heel ultrasound: comments on the ESOPO study report by Maggi et al.. Osteoporosis International, 2006, 17, 1116-1116.	1.3	0
130	We are grateful to Professor Petruzzi on his remarks concerning our paper published recently in Maturitas (1). Maturitas, 2007, 56, 452.	1.0	0
131	Seven-year follow-up in a case of primary hyperparathyroidism using quantitative ultrasound and dual X-ray absorptiometry. Open Medicine (Poland), 2007, 2, 341-345.	0.6	0
132	Calcium supplementation from dairy products in the diet of women over the age of 55 from Zabrze (the Silesian Osteoactive Study "nutritional part). Reumatologia, 2018, 56, 382-387.	0.5	0
133	Salivary Content Might be Associated With Skeletal Status in Postmenopausal Women: SilesiaOsteoActive Study Results. Journal of Clinical Densitometry, 2021, 24, 14-21.	0.5	0
134	Letters to the Editor. Menopause, 2001, 8, 441.	0.8	0
135	Ultrasound Bone Velocity. Investigative Radiology, 1999, 34, 82.	3.5	0
136	Scientific output of professors and doctors habilitatus from Medical University of Silesia in Katowice "a comparison of two schools of medicine. Annales Academiae Medicae Silesiensis, 2018, 72, 236-239.	0.1	0
137	The efficacy of pharmacotherapy in postmenopausal osteoporosis: a longitudinal observational study. Endokrynologia Polska, 2019, 70, 473-477.	0.3	0
138	The quality of the scientific output of 100 global leaders in the field of endocrinology. Endokrynologia Polska, 2019, 70, 461-462.	0.3	0