

Andreas Schmeling

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

147
papers

5,921
citations

43
h-index

73
g-index

160
ext. papers

6,501
ext. citations

2.5
avg, IF

5.55
L-index

#	Paper	IF	Citations
147	Criteria for age estimation in living individuals. <i>International Journal of Legal Medicine</i> , 2008 , 122, 457-60	3.1	387
146	Studies on the time frame for ossification of the medial clavicular epiphyseal cartilage in conventional radiography. <i>International Journal of Legal Medicine</i> , 2004 , 118, 5-8	3.1	253
145	Effects of ethnicity on skeletal maturation: consequences for forensic age estimations. <i>International Journal of Legal Medicine</i> , 2000 , 113, 253-8	3.1	206
144	Age estimation. <i>Forensic Science International</i> , 2007 , 165, 178-81	2.6	198
143	Forensic age estimation in living subjects: the ethnic factor in wisdom tooth mineralization. <i>International Journal of Legal Medicine</i> , 2004 , 118, 170-3	3.1	194
142	Age estimation of unaccompanied minors. Part I. General considerations. <i>Forensic Science International</i> , 2006 , 159 Suppl 1, S61-4	2.6	162
141	Validation of common classification systems for assessing the mineralization of third molars. <i>International Journal of Legal Medicine</i> , 2005 , 119, 22-6	3.1	160
140	Enhanced possibilities to make statements on the ossification status of the medial clavicular epiphysis using an amplified staging scheme in evaluating thin-slice CT scans. <i>International Journal of Legal Medicine</i> , 2010 , 124, 321-5	3.1	159
139	Forensic age estimation in living subjects based on the ossification status of the medial clavicular epiphysis as revealed by thin-slice multidetector computed tomography. <i>International Journal of Legal Medicine</i> , 2010 , 124, 149-54	3.1	156
138	Studies on the time frame for ossification of the medial epiphysis of the clavicle as revealed by CT scans. <i>International Journal of Legal Medicine</i> , 2005 , 119, 142-5	3.1	136
137	The impact of economic progress and modernization in medicine on the ossification of hand and wrist. <i>International Journal of Legal Medicine</i> , 2006 , 120, 121-6	3.1	135
136	Age estimation of living people undergoing criminal proceedings. <i>Lancet, The</i> , 2001 , 358, 89-90	4.0	129
135	Magnetic resonance imaging of the clavicular ossification. <i>International Journal of Legal Medicine</i> , 2007 , 121, 321-4	3.1	121
134	Forensic Age Estimation. <i>Deutsches A&#x0308;rztblatt International</i> , 2016 , 113, 44-50	2.5	110
133	Dental age diagnostics by means of radiographical evaluation of the growth stages of lower wisdom teeth. <i>International Journal of Legal Medicine</i> , 2009 , 123, 465-9	3.1	99
132	The influence of slice thickness on assessment of clavicle ossification in forensic age diagnostics. <i>International Journal of Legal Medicine</i> , 2006 , 120, 15-7	3.1	93
131	Radiographic staging of ossification of the medial clavicular epiphysis. <i>International Journal of Legal Medicine</i> , 2008 , 122, 55-8	3.1	90

130	Age estimation of unaccompanied minors. Part II. Dental aspects. <i>Forensic Science International</i> , 2006 , 159 Suppl 1, S65-7	2.6	84
129	Ultrasound studies on the time course of clavicular ossification. <i>International Journal of Legal Medicine</i> , 2008 , 122, 163-7	3.1	81
128	Comparative study on the effect of ethnicity on wisdom tooth eruption. <i>International Journal of Legal Medicine</i> , 2007 , 121, 445-8	3.1	80
127	Evaluation of the radiographic visibility of the root pulp in the lower third molars for the purpose of forensic age estimation in living individuals. <i>International Journal of Legal Medicine</i> , 2010 , 124, 183-6	3.1	77
126	Forensic age estimation in living individuals using 3.0 T MRI of the distal femur. <i>International Journal of Legal Medicine</i> , 2014 , 128, 509-14	3.1	76
125	The value of sub-stages and thin slices for the assessment of the medial clavicular epiphysis: a prospective multi-center CT study. <i>Forensic Science, Medicine, and Pathology</i> , 2014 , 10, 163-9	1.5	72
124	Forensic age diagnostics of living people undergoing criminal proceedings. <i>Forensic Science International</i> , 2004 , 144, 243-5	2.6	69
123	Assessment of the radiographic visibility of the periodontal ligament in the lower third molars for the purpose of forensic age estimation in living individuals. <i>International Journal of Legal Medicine</i> , 2010 , 124, 445-8	3.1	67
122	Influence of the examiner's qualification and sources of error during stage determination of the medial clavicular epiphysis by means of computed tomography. <i>International Journal of Legal Medicine</i> , 2014 , 128, 183-91	3.1	66
121	Applicability of the skeletal age determination method of Tanner and Whitehouse for forensic age diagnostics. <i>International Journal of Legal Medicine</i> , 2008 , 122, 309-14	3.1	65
120	Variables affecting the probability of complete fusion of the medial clavicular epiphysis. <i>International Journal of Legal Medicine</i> , 2007 , 121, 463-8	3.1	64
119	Sonographic evaluation of apophyseal ossification of the iliac crest in forensic age diagnostics in living individuals. <i>International Journal of Legal Medicine</i> , 2011 , 125, 271-6	3.1	63
118	Studies on the progress of third-molar mineralisation in a Black African population. <i>HOMO- Journal of Comparative Human Biology</i> , 2006 , 57, 209-17	0.5	57
117	Statistical analysis and verification of forensic age estimation of living persons in the Institute of Legal Medicine of the Berlin University Hospital Charit. <i>Legal Medicine</i> , 2003 , 5 Suppl 1, S367-71	1.9	57
116	Projection radiography of the clavicle: still recommendable for forensic age diagnostics in living individuals?. <i>International Journal of Legal Medicine</i> , 2015 , 129, 187-93	3.1	56
115	Age estimation in U-20 football players using 3.0 tesla MRI of the clavicle. <i>Forensic Science International</i> , 2014 , 241, 118-22	2.6	55
114	Studies on the chronology of third molar mineralization in a Japanese population. <i>Legal Medicine</i> , 2004 , 6, 73-9	1.9	54
113	Arbeitsgemeinschaft für Forensische Altersdiagnostik der Deutschen Gesellschaft für Rechtsmedizin. <i>Rechtsmedizin</i> , 2004 , 14, 123-126	0.6	50

112	Magnetic resonance imaging of the iliac crest: age estimation in under-20 soccer players. <i>Forensic Science, Medicine, and Pathology</i> , 2014 , 10, 198-202	1.5	48
111	Comparative analysis of the applicability of the skeletal age determination methods of Greulich-Pyle and Thiemann-Nitz for forensic age estimation in living subjects. <i>International Journal of Legal Medicine</i> , 2007 , 121, 293-6	3.1	48
110	The use of magnetic resonance imaging to examine ossification of the proximal tibial epiphysis for forensic age estimation in living individuals. <i>Forensic Science, Medicine, and Pathology</i> , 2014 , 10, 306-13	1.5	47
109	Sonographic assessment of the ossification of the medial clavicular epiphysis in 616 individuals. <i>Forensic Science, Medicine, and Pathology</i> , 2013 , 9, 351-7	1.5	47
108	Studies in use of the Greulich-Pyle skeletal age method to assess criminal liability. <i>Legal Medicine</i> , 2008 , 10, 190-5	1.9	47
107	Radiographic evaluation of Gustafson's criteria for the purpose of forensic age diagnostics. <i>International Journal of Legal Medicine</i> , 2012 , 126, 615-21	3.1	44
106	Age dependence of epiphyseal ossification of the distal radius in ultrasound diagnostics. <i>International Journal of Legal Medicine</i> , 2013 , 127, 831-8	3.1	43
105	Reference data for the Thiemann-Nitz method of assessing skeletal age for the purpose of forensic age estimation. <i>International Journal of Legal Medicine</i> , 2006 , 120, 1-4	3.1	43
104	Skeletal age determination of the hand: a comparison of methods. <i>International Journal of Legal Medicine</i> , 2013 , 127, 691-8	3.1	40
103	The iliac crest in forensic age diagnostics: evaluation of the apophyseal ossification in conventional radiography. <i>International Journal of Legal Medicine</i> , 2013 , 127, 473-9	3.1	40
102	Study of age dependence of epiphyseal ossification of the hand skeleton. <i>International Journal of Legal Medicine</i> , 2008 , 122, 51-4	3.1	39
101	Dental age estimation in living individuals using 3.0 T MRI of lower third molars. <i>International Journal of Legal Medicine</i> , 2015 , 129, 1265-70	3.1	38
100	Sonographic examination of the apophysis of the iliac crest for forensic age estimation in living persons. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2013 , 53, 395-401	2	38
99	Forensic Age Estimation in Unaccompanied Minors and Young Living Adults 2011 ,		37
98	Studies of the chronological course of wisdom tooth eruption in a Black African population. <i>Journal of Forensic Sciences</i> , 2007 , 52, 1161-3	1.8	37
97	Age estimation in competitive sports. <i>International Journal of Legal Medicine</i> , 2017 , 131, 225-233	3.1	36
96	Examination of ossification of the distal radial epiphysis using magnetic resonance imaging. New insights for age estimation in young footballers in FIFA tournaments. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2015 , 55, 139-44	2	35
95	Studies of the chronological course of wisdom tooth eruption in a German population. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2008 , 15, 426-9	1.7	34

94	Studies of the chronological course of wisdom tooth eruption in a Japanese population. <i>Forensic Science International</i> , 2008 , 174, 203-6	2.6	34
93	Strahlenexposition bei Röntgenuntersuchungen zur forensischen Altersschätzung Lebender. <i>Rechtsmedizin</i> , 2000 , 10, 135-137	0.6	33
92	The influence of impaction on the rate of third molar mineralisation in male black Africans. <i>International Journal of Legal Medicine</i> , 2012 , 126, 869-74	3.1	32
91	Reference study on the time frame for ossification of the distal radius and ulnar epiphyses on the hand radiograph. <i>Forensic Science International</i> , 2009 , 191, 15-8	2.6	32
90	Beurteilung des Ossifikationsstadiums der medialen Klavikulaepiphysenfuge. <i>Rechtsmedizin</i> , 2010 , 20, 483-488	0.6	32
89	Aktualisierte Empfehlungen der Arbeitsgemeinschaft für Forensische Altersdiagnostik für Altersschätzungen bei Lebenden im Strafverfahren. <i>Rechtsmedizin</i> , 2008 , 18, 451-453	0.6	30
88	Untersuchungen zum zeitlichen Verlauf der Weisheitszahnmineralisation bei einer deutschen Population. <i>Rechtsmedizin</i> , 2003 , 13, 5-10	0.6	30
87	Forensic age assessment by 3.0T MRI of the knee: proposal of a new MRI classification of ossification stages. <i>European Radiology</i> , 2018 , 28, 3255-3262	8	29
86	Forensic age estimation by magnetic resonance imaging of the knee: the definite relevance in bony fusion of the distal femoral- and the proximal tibial epiphyses using closest-to-bone T1 TSE sequence. <i>European Radiology</i> , 2017 , 27, 5041-5048	8	29
85	The Risser sign for forensic age estimation in living individuals: a study of 643 pelvic radiographs. <i>Forensic Science, Medicine, and Pathology</i> , 2013 , 9, 36-43	1.5	28
84	The current state of forensic age estimation of live subjects for the purpose of criminal prosecution. <i>Forensic Science, Medicine, and Pathology</i> , 2005 , 1, 239-46	1.5	27
83	Cameriere's approach modified for pelvic radiographs: a novel method to assess apophyseal iliac crest ossification for the purpose of forensic age diagnostics. <i>International Journal of Legal Medicine</i> , 2013 , 127, 825-9	3.1	26
82	Röntgenatlas der normalen Hand im Kindesalter 2006 ,		25
81	Forensic age diagnostics using projection radiography of the clavicle: a prospective multi-center validation study. <i>International Journal of Legal Medicine</i> , 2016 , 130, 213-9	3.1	24
80	Einfluss der Retention auf die Weisheitszahnmineralisation. <i>Rechtsmedizin</i> , 2010 , 20, 469-474	0.6	22
79	Female suicides in Berlin with the use of firearms. <i>Forensic Science International</i> , 2001 , 124, 178-81	2.6	22
78	Immunohistochemical identification of prevalent right ventricular ischemia causing right heart failure in cases of pulmonary fat embolism. <i>International Journal of Legal Medicine</i> , 2010 , 124, 537-42	3.1	21
77	Studies on the chronology of third molar mineralization in First Nations people of Canada. <i>International Journal of Legal Medicine</i> , 2010 , 124, 433-7	3.1	21

76	Magnetic resonance imaging-based evaluation of ossification of the medial clavicular epiphysis in forensic age assessment. <i>International Journal of Legal Medicine</i> , 2017 , 131, 1665-1673	3.1	19
75	Der Einfluss der Ethnie auf die bei strafrechtlichen Altersschätzungen untersuchten Merkmale. <i>Rechtsmedizin</i> , 2001 , 11, 78-81	0.6	19
74	Application of age assessment based on the radiographic visibility of the root pulp of lower third molars in a northern Chinese population. <i>International Journal of Legal Medicine</i> , 2018 , 132, 825-829	3.1	19
73	Magnetic resonance imaging of the distal radial epiphysis: a new criterion of maturity for determining whether the age of 18 has been completed?. <i>International Journal of Legal Medicine</i> , 2017 , 131, 579-584	3.1	18
72	Forensic age estimation in living subjects based on ultrasound examination of the ossification of the olecranon. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2014 , 22, 68-72	1.7	18
71	Morphological identification of right ventricular failure in cases of fatal pulmonary thromboembolism. <i>International Journal of Legal Medicine</i> , 2011 , 125, 45-50	3.1	17
70	A web-based e-learning programme for training external post-mortem examination in curricular medical education. <i>International Journal of Legal Medicine</i> , 2011 , 125, 857-61	3.1	17
69	Unassisted smothering in a pillow. <i>International Journal of Legal Medicine</i> , 2009 , 123, 517-9	3.1	17
68	The digital atlas of skeletal maturity by Gilsanz and Ratib: a suitable alternative for age estimation of living individuals in criminal proceedings?. <i>International Journal of Legal Medicine</i> , 2009 , 123, 489-94	3.1	17
67	Skelettaltersbestimmung der Hand. <i>Rechtsmedizin</i> , 2010 , 20, 475-482	0.6	17
66	Dental age estimation based on third molar eruption in First Nation people of Canada. <i>Journal of Forensic Odonto-Stomatology</i> , 2010 , 28, 32-8	0.4	17
65	Dental age estimation in the living after completion of third molar mineralization: new data for Gustafson's criteria. <i>International Journal of Legal Medicine</i> , 2017 , 131, 569-577	3.1	16
64	Magnetresonanztomographiestudie zur Altersschätzung von unbegleiteten minderjährigen Flüchtlingen. <i>Rechtsmedizin</i> , 2015 , 25, 12-20	0.6	16
63	Studienlage zum zeitlichen Verlauf der Schlüsselbeinossifikation. <i>Rechtsmedizin</i> , 2014 , 24, 467-474	0.6	16
62	Qualitätssicherung der forensischen Altersdiagnostik bei lebenden Personen. <i>Rechtsmedizin</i> , 2011 , 21, 22-25	0.6	16
61	The chronology of the radiographic visibility of the periodontal ligament and the root pulp in the lower third molars. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2017 , 57, 257-261	2	15
60	Systematic procedure for identifying the five main ossification stages of the medial clavicular epiphysis using computed tomography: a practical proposal for forensic age diagnostics. <i>International Journal of Legal Medicine</i> , 2017 , 131, 217-224	3.1	15
59	Subclassification of clavicular substage 3a is useful for diagnosing the age of 17 years. <i>Rechtsmedizin</i> , 2014 , 24, 485-488	0.6	15

58	Age estimation based on pictures and videos presumably showing child or youth pornography. <i>International Journal of Legal Medicine</i> , 2014 , 128, 649-52	3.1	13
57	Delayed asphyxia due to inhalation injury. <i>International Journal of Legal Medicine</i> , 2011 , 125, 289-92	3.1	13
56	Chronology of third molar mineralization in a northern Chinese population. <i>Rechtsmedizin</i> , 2015 , 25, 34-39	0.6	12
55	Altersdiagnostik und Strahlenexposition. <i>Rechtsmedizin</i> , 2015 , 25, 30-33	0.6	11
54	Comparison of imaging planes during CT-based evaluation of clavicular ossification: a multi-center study. <i>International Journal of Legal Medicine</i> , 2017 , 131, 1391-1397	3.1	11
53	Sonographische Untersuchungen verschiedener Skelettregionen. <i>Rechtsmedizin</i> , 2014 , 24, 480-484	0.6	11
52	Forensische Altersdiagnostik bei lebenden Jugendlichen und jungen Erwachsenen. <i>Rechtsmedizin</i> , 2011 , 21, 151-162	0.6	11
51	Intraindividual incongruences of medially ossifying clavicles in borderline adults as seen from thin-slice CT studies of 2595 male persons. <i>International Journal of Legal Medicine</i> , 2018 , 132, 629-636	3.1	10
50	Optimising magnetic resonance imaging-based evaluation of the ossification of the medial clavicular epiphysis: a multi-centre study. <i>International Journal of Legal Medicine</i> , 2016 , 130, 1615-1621	3.1	10
49	Postmortem investigation of fatalities following vaccination with COVID-19 vaccines. <i>International Journal of Legal Medicine</i> , 2021 , 135, 2335-2345	3.1	10
48	Age estimation of Chinese children based on second molar maturity. <i>International Journal of Legal Medicine</i> , 2018 , 132, 807-813	3.1	9
47	An Introduction to the History of Age Estimation in the Living 2010 , 1-18		9
46	Studies on the radiographic visibility of the periodontal ligament in lower third molars: can the Olze method be used in the Chinese population?. <i>International Journal of Legal Medicine</i> , 2018 , 132, 617-622	3.1	9
45	Arbeitsgemeinschaft für Forensische Altersdiagnostik der Deutschen Gesellschaft für Rechtsmedizin. <i>Rechtsmedizin</i> , 2005 , 15, 32-38	0.6	8
44	Anatomic shape variants of extremitas sternalis claviculae as collected from sternoclavicular thin-slice CT-studies of 2820 male borderline-adults. <i>International Journal of Legal Medicine</i> , 2019 , 133, 1517-1528	3.1	7
43	Technical note: utilization of 3D-rendering for CT evaluation of extremitas sternalis claviculae within medical age assessment practice. <i>International Journal of Legal Medicine</i> , 2019 , 133, 931-934	3.1	7
42	Qualitätssicherung von Altersgutachten. <i>Rechtsmedizin</i> , 2013 , 23, 22-28	0.6	7
41	Aktuelle Diskussionen zur Altersdiagnostik bei unbegleiteten minderjährigen Flüchtlingen. <i>Rechtsmedizin</i> , 2014 , 24, 475-479	0.6	7

40	Forensic age assessment of living adolescents and young adults at the Institute of Legal Medicine, Münster, from 2009 to 2018. <i>International Journal of Legal Medicine</i> , 2020 , 134, 745-751	3.1	7
39	On the evidential value of a Messerer fracture sustained in a car-pedestrian traffic accident. <i>International Journal of Legal Medicine</i> , 2016 , 130, 1593-1597	3.1	6
38	Altersabhängigkeit der Sekundärdentinanlagerung im Pulpencaevum. <i>Rechtsmedizin</i> , 2012 , 22, 374-378	0.6	6
37	Age assessment in the living using modified Gustafson's criteria in a northern Chinese population. <i>International Journal of Legal Medicine</i> , 2019 , 133, 921-930	3.1	6
36	Ossifikationsvorgänge des Trochanter major femoris. <i>Rechtsmedizin</i> , 2014 , 24, 186-192	0.6	5
35	Forensische Altersdiagnostik. <i>Rechtsmedizin</i> , 2011 , 21, 5-6	0.6	5
34	Practical Imaging Techniques for Age Evaluation 2010 , 130-149		5
33	Forensische Altersdiagnostik. <i>Rechtsmedizin</i> , 2010 , 20, 457-458	0.6	5
32	Evaluation of secondary dentin formation for forensic age assessment by means of semi-automatic segmented ultrahigh field 9.4 T UTE MRI datasets. <i>International Journal of Legal Medicine</i> , 2020 , 134, 2283-2288	3.1	5
31	Dental age estimation using degenerative changes in lower premolars in a northern Chinese population. <i>Rechtsmedizin</i> , 2019 , 29, 407-414	0.6	4
30	Procalcitonin as a postmortem sepsis marker. A comparison of the validity of results obtained from blood serum, aqueous humour and cerebrospinal fluid. <i>International Journal of Legal Medicine</i> , 2015 , 129, 117-23	3.1	4
29	Zementapposition als Kriterium der zahnärztlichen Altersschätzung. <i>Rechtsmedizin</i> , 2012 , 22, 106-109	0.6	4
28	Parodontaler Knochenabbau als Kriterium der forensischen Altersdiagnostik bei jungen Erwachsenen. <i>Rechtsmedizin</i> , 2004 , 14, 448-453	0.6	4
27	Die Aussagekraft sozialpädagogischer Altersschätzungen im Vergleich zur forensischen Altersdiagnostik. <i>Rechtsmedizin</i> , 2020 , 30, 233-240	0.6	4
26	Die Beurteilung der Sekundärdentinbildung im Pulpencaevum der mandibulären Prämolaren im Orthopantomogramm zur Altersdiagnostik lebender Personen. <i>Rechtsmedizin</i> , 2019 , 29, 463-470	0.6	3
25	Juristische Aspekte der forensischen Altersdiagnostik auf der Grundlage des § 42f SGB VIII. <i>Rechtsmedizin</i> , 2020 , 30, 241-248	0.6	3
24	Right heart ischemia in cases of sepsis. <i>Forensic Science International</i> , 2016 , 259, 106-9	2.6	3
23	Forensic Age Estimation 2013 , 133-138		3

22	Dental age estimation based on the radiographic visibility of the periodontal ligament in the lower third molars: application of a new stage classification. <i>International Journal of Legal Medicine</i> , 2020 , 134, 369-374	3.1	3
21	The relevance of body mass index in forensic age assessment of living individuals: an age-adjusted linear regression analysis using multivariable fractional polynomials. <i>International Journal of Legal Medicine</i> , 2020 , 134, 1861-1868	3.1	3
20	Phenotype change in polymorphic plasma proteins following liver transplantation. <i>Experimental and Clinical Immunogenetics</i> , 1996 , 13, 78-83		3
19	Age Estimation in Living Individuals 2014 , 791-809		2
18	Bildgebung zur forensischen Altersdiagnostik bei Jugendlichen und jungen Erwachsenen. <i>Radiologie Up2date</i> , 2019 , 19, 63-75	0.1	1
17	Examination of regressive features of third molars for the purpose of age assessment in the living by means of rescaled regression analyses. <i>International Journal of Legal Medicine</i> , 2019 , 133, 1949-1955	3.1	1
16	Beurteilung der Weisheitszahneruption. <i>Rechtsmedizin</i> , 2012 , 22, 451-455	0.6	1
15	In Reply. <i>Deutsches Arzteblatt International</i> , 2016 , 113, 488	2.5	1
14	Zur Altersdiagnostik lebender Personen: der Einfluss des sozioökonomischen Status auf die Skelett- und Zahnentwicklung in einer deutschen Studienkohorte. <i>Rechtsmedizin</i> , 2021 , 31, 35-41	0.6	1
13	Mathematically optimal decisions in forensic age assessment.. <i>International Journal of Legal Medicine</i> , 2021 , 136, 765	3.1	1
12	Zur Anwendbarkeit der dentalen Methode von Roberts et al. aus dem Jahr 2016 zum Nachweis der Vollendung des 18. Lebensjahres lebender Personen. <i>Rechtsmedizin</i> , 1	0.6	0
11	Forensic age assessment. <i>Revista Espanola De Medicina Legal</i> , 2019 , 45, 163-169	0.2	0
10	Age-dependent decrease in dental pulp cavity volume as a feature for age assessment: a comparative in vitro study using 9.4-T UTE-MRI and CBCT 3D imaging. <i>International Journal of Legal Medicine</i> , 2021 , 135, 1599-1609	3.1	0
9	Forensic age assessment by 3.0 T MRI of the wrist: adaption of the Vieth classification.. <i>European Radiology</i> , 2022 , 1	8	0
8	Forensische Altersdiagnostik IV. <i>Rechtsmedizin</i> , 2015 , 25, 5-6	0.6	
7	Klinische Rechtsmedizin und forensisch-klinische Untersuchungen 2015 , 477-567		
6	Schrubber als Tatwaffe. <i>Rechtsmedizin</i> , 2020 , 30, 253-259	0.6	
5	Forensische Altersdiagnostik III. <i>Rechtsmedizin</i> , 2014 , 24, 457-458	0.6	

- 4 Bland-White-Garland-Syndrom. *Rechtsmedizin*, **2012**, 22, 476-478 o.6
- 3 Age Estimation in the Living: Imaging and Age Estimation **2016**, 70-78
- 2 Bildgebung zur forensischen Altersdiagnostik bei Jugendlichen und jungen Erwachsenen.
Zahnmedizin Up2date, **2021**, 15, 51-63 o
- 1 Bildgebung zur forensischen Altersdiagnostik bei Jugendlichen und jungen Erwachsenen.
Informationen Aus Orthodontie Und Kieferorthopadie: Mit Beitragen Aus Der Internationalen Literatur
, **2021**, 53, 199-208 o