

# Estie Kruger

## List of Publications by Year in descending order

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Version: 2024-02-01

231  
papers

2,870  
citations

186265  
28  
h-index

276875  
41  
g-index

231  
all docs

231  
docs citations

231  
times ranked

2423  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Mobile photographic screening for dental caries in children: Diagnostic performance compared to unaided visual dental examination. Journal of Public Health Dentistry, 2022, 82, 166-175.                              | 1.2 | 14        |
| 2  | Management of dental emergencies amongst Australian general medical practitioners – A case vignette study. Australian Dental Journal, 2022, 67, 30-38.   | 1.5 | 1         |
| 3  | Oral health education and prevention strategies among remote Aboriginal communities: a qualitative study. Australian Dental Journal, 2022, 67, 83-93.  | 1.5 | 5         |
| 4  | Australian community pharmacists' ability to identify the indications for dental prescriptions – a case vignette study. International Journal of Pharmacy Practice, 2022, 30, 326-331.                                 | 0.6 | 3         |
| 5  | São Paulo urban health index: measuring and mapping health disparities. Revista Brasileira De Epidemiologia, 2022, 25, e220005.  | 0.8 | 1         |
| 6  | Hospitalization for Oral Health-Related Conditions of the Australian Ageing Population: Two Decades of Analysis. Geriatrics (Switzerland), 2022, 7, 2.   | 1.7 | 1         |
| 7  | Strengthening Saudi Arabia's Primary Health Care through an e-Referral System: A Case Study. Clinics and Practice, 2022, 12, 374-382.  | 1.4 | 3         |
| 8  | Bed management system and inpatient bed-availability in a public medical complex in Saudi Arabia: A comparative retrospectively study. , 2022, , 1.  | 0.0 | 0         |
| 9  | Are diabetes and dental care providers in the Republic of Mauritius advising patients about the importance of oral health in diabetes management?. International Journal of Dental Hygiene, 2021, 19, 184-192.         | 1.9 | 7         |
| 10 | Dispensing Patterns of Medicines Prescribed by Australian Dentists From 2006 to 2018 – a Pharmacoepidemiological Study. International Dental Journal, 2021, 71, 106-112.   | 2.6 | 10        |
| 11 | Identifying the gaps in public dental services locations for people living with a disability in metropolitan Australia: a geographic information system (GIS)-based approach. Australian Health Review, 2021, 45, 178. | 1.1 | 3         |
| 12 | Needs Assessment Towards Development of an Integrated Diabetes-Oral Health Nutrition Education Module: A Qualitative Study. International Journal of Integrated Care, 2021, 21, 10.                                    | 0.2 | 1         |
| 13 | Mesiodistal dimensions and sexual dimorphism of teeth of contemporary Western Australian adolescents. Journal of Oral Science, 2021, 63, 247-251.  | 1.7 | 4         |
| 14 | Cross-sectional analysis of dental treatment under general anaesthesia in hospitalised Western Australian children in 2018–19. Australian Health Review, 2021, 45, 584-590.  | 1.1 | 4         |
| 15 | The Top 100 Most Cited Articles Published in Dentistry: 2020 Update. Healthcare (Switzerland), 2021, 9, 356.   | 2.0 | 11        |
| 16 | Disparities in the geographic distribution of NHS general dental care services in England. British Dental Journal, 2021, , .   | 0.6 | 4         |
| 17 | Public transport access to NHS dental care in Great Britain. British Dental Journal, 2021, , .   | 0.6 | 1         |
| 18 | Current practices of Western Australian general dentists regarding management of patients on anticoagulant/antiplatelet therapy. Australian Dental Journal, 2021, 66, 385-390.   | 1.5 | 0         |

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|----|---|-----|-----------|
| 19 | Dental specialist workforce and distribution in the United Kingdom: a specialist map. British Dental Journal, 2021, , .   | 0.6 | 7         |
| 20 | Distribution of Australian dental practices in relation to the ageing population. Gerodontology, 2021, , .  | 2.0 | 6         |
| 21 | Adult capped dental payment model applied within a university setting: an Australian reflective case study. BMC Oral Health, 2021, 21, 414.   | 2.3 | 1         |
| 22 | We Should Agree to Disagree. International Dental Journal, 2021, 71, 283-284.   | 2.6 | 1         |
| 23 | Oral Health Profiling for Young and Older Adults: A Descriptive Study. International Journal of Environmental Research and Public Health, 2021, 18, 9033.   | 2.6 | 3         |
| 24 | Caries prevalence and severity in association with sociodemographic characteristics of 9-to-12-year-old school children in Al-Madinah, Saudi Arabia. Saudi Dental Journal, 2021, 33, 897-903.         | 1.6 | 3         |
| 25 | Investigating Perceptions of Patients on Healthcare Pricing Within The Private Healthcare Sector In Sri Lanka. Asia Pacific Journal of Health Management, 2021, 16, 235-242.                          | 0.3 | 0         |
| 26 | GIS mapping of healthcare practices: do older adults have equitable access to dental and medical care in the UK?. British Dental Journal, 2021, , .   | 0.6 | 2         |
| 27 | Awareness About the Oral and Systemic Complications of Diabetes Among a Cohort of Diabetic Patients of the Republic of Mauritius. International Dental Journal, 2021, 71, 438-448.                    | 2.6 | 3         |
| 28 | Oral Health as a Human Right: Support for a Rights-Based Approach to Oral Health System Design. International Dental Journal, 2021, 71, 353-357.  | 2.6 | 5         |
| 29 | Financial contributions made by patients towards dispensed medicines prescribed by Australian dentists from 2006 to 2018: a cost-analysis study. Australian Health Review, 2021, 45, 167-172.         | 1.1 | 3         |
| 30 | Utilisation of Dental Services of Older People in Australia: An Economic Explanatory Model Based on Cost and Geographic Location. Geriatrics (Switzerland), 2021, 6, 102.                             | 1.7 | 3         |
| 31 | Association between Western Australian children. Australian Health Review, 2021, , .  | 1.1 | 1         |
| 32 | Factors Associated with Participation in Research Activities among Oral Health Providers in Jazan, Saudi Arabia: A Cross-sectional Study. Journal of Contemporary Dental Practice, 2021, 22, 805-811. | 0.5 | 0         |
| 33 | “Does this dental mob do eyes too?” perceptions and attitudes toward dental services among Aboriginal Australian adults living in remote Kimberley communities. BMC Oral Health, 2021, 21, 662.       | 2.3 | 2         |
| 34 | Overcoming population differences for dental age estimation in adults through pulp/tooth volume calculations: a pilot study. Australian Journal of Forensic Sciences, 2020, 52, 500-507.              | 1.2 | 7         |
| 35 | Prevalence of disability among the major cities in Australia 2012 with geographical representation of distribution in Western Australia. Health Promotion Journal of Australia, 2020, 31, 121-127.    | 1.2 | 2         |
| 36 | Association between body mass index and dental caries in the Kingdom of Saudi Arabia: Systematic review. Saudi Dental Journal, 2020, 32, 171-180.   | 1.6 | 19        |

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|----|---|-----|-----------|
| 37 | Distribution of private dental practices and dentists 2011 and 2018: Analysis by regional area. Australian Journal of Rural Health, 2020, 28, 453-461.  | 1.5 | 2         |
| 38 | Are NHS dental practices socioeconomically distributed in Scotland, Wales and Northern Ireland?. British Dental Journal, 2020, 229, 40-46.  | 0.6 | 7         |
| 39 | Dental studentsâ€™ knowledge of and attitudes towards complementary and alternative medicine in Australia â€“ An exploratory study. Complementary Therapies in Medicine, 2020, 52, 102489.  | 2.7 | 8         |
| 40 | Geospatial analysis of the urban and rural/remote distribution of dental services in Scotland, Wales and Northern Ireland. International Dental Journal, 2020, 70, 444-454.   | 2.6 | 7         |
| 41 | Global Dental Publications in PubMed Databases between 2009 and 2019â€™A Bibliometric Analysis. Molecules, 2020, 25, 4747.  | 3.8 | 13        |
| 42 | Incidental findings detected on cone beam computed tomography in an older population for preâ€™implant assessment. Australian Dental Journal, 2020, 65, 252-258.  | 1.5 | 5         |
| 43 | Dispensing patterns of emergency medicines prescribed by Australian dentists from 1992 to 2018 â€“ a pharmacoepidemiology study. International Dental Journal, 2020, 70, 254-258.   | 2.6 | 7         |
| 44 | Medication knowledge among dental students in Australiaâ€™a crossâ€™sectional study. Journal of Dental Education, 2020, 84, 799-804.  | 1.2 | 6         |
| 45 | Teledentistry as a novel pathway to improve dental health in school children: a research protocol for a randomised controlled trial. BMC Oral Health, 2020, 20, 11.   | 2.3 | 32        |
| 46 | Universal access to oral health care for Australian children: comparison of travel times to public dental services at consecutive census dates as an indicator of progressive realisation. Australian Journal of Primary Health, 2020, 26, 109. | 0.9 | 5         |
| 47 | Retrospective analysis of utilisation of the Australian Child Dental Benefit Scheme. Australian Health Review, 2020, 44, 304.   | 1.1 | 14        |
| 48 | Job Vacancy Data for Dentists in Australia: Advertised vacancies as an indicator of unmet need. Asia Pacific Journal of Health Management, 2020, 15, 53-62.   | 0.3 | 0         |
| 49 | The Right of the Child to Oral Health: The Role of Human Rights in Oral Health Policy Development in Australia. Journal of Law & Medicine, 2020, 28, 214-228.   | 0.0 | 0         |
| 50 | Improving Iraqi school dental services: A GIS-based study of service location optimisation. Community Dental Health, 2020, 37, 180-184.   | 0.2 | 0         |
| 51 | The distribution of dentists in Australia Socio-economic profile as an indicator of access to services. Community Dental Health, 2020, 37, 5-11.  | 0.2 | 5         |
| 52 | Prevalence of Accessory Mental Foramina: A Study of 4,000 CBCT Scans. Clinical Anatomy, 2019, 32, 1048-1052.  | 2.7 | 13        |
| 53 | The distribution of allied dental practitioners in australia: socioâ€™economics and rurality as a driver of better health service accessibility. Australian Dental Journal, 2019, 64, 153-160.  | 1.5 | 3         |
| 54 | Spatial distribution of groundwater fluoride levels and population at risk for dental caries and dental fluorosis in Sri Lanka. International Dental Journal, 2019, 69, 295-302.  | 2.6 | 16        |

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|----|---|-----|-----------|
| 55 | The heterogeneous nature of water well fluoride levels in Sri Lanka: An opportunity to mitigate the dental fluorosis. <i>Community Dentistry and Oral Epidemiology</i> , 2019, 47, 236-242.                                 | 1.9 | 18        |
| 56 | Understanding the role of the public transport network in the greater Sydney area in providing access to dental care. <i>Australian Health Review</i> , 2019, 43, 628.  | 1.1 | 9         |
| 57 | Analysis of dental services distribution in Malaysia: a geographic information systems “based approach. <i>International Dental Journal</i> , 2019, 69, 223-229.  | 2.6 | 34        |
| 58 | Comparing the outcomes of gold-standard dental examinations with photographic screening by mid-level dental providers. <i>Clinical Oral Investigations</i> , 2019, 23, 2383-2387.   | 3.0 | 5         |
| 59 | Population Survey of Knowledge about Oral Cancer and Related Factors in the Capital of Iran. <i>Journal of Cancer Education</i> , 2019, 34, 116-123.  | 1.3 | 9         |
| 60 | Disparities in Oral Cancer Awareness: a Population Survey in Tehran, Iran. <i>Journal of Cancer Education</i> , 2019, 34, 535-541.  | 1.3 | 6         |
| 61 | Distribution of Australian private dental practices: contributing underlining sociodemographics in the maldistribution of the dental workforce. <i>Australian Journal of Primary Health</i> , 2019, 25, 54.                 | 0.9 | 13        |
| 62 | Innovation in school-level dental risk assessment: an evidence based Index of Dental Risk. <i>Public Health Research and Practice</i> , 2019, 29, .   | 1.5 | 0         |
| 63 | A resource reallocation model for school dental screening: taking advantage of teledentistry in low-risk areas. <i>International Dental Journal</i> , 2018, 68, 262-268.  | 2.6 | 17        |
| 64 | Does public transportation improve the accessibility of primary dental care in São Paulo, Brazil?. <i>Community Dentistry and Oral Epidemiology</i> , 2018, 46, 265-269.  | 1.9 | 8         |
| 65 | Socioeconomic determinants as risk factors for squamous cell carcinoma of the head and neck: a case-control study in Iran. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2018, 56, 304-309.                    | 0.8 | 10        |
| 66 | Supportive peri-implant therapy following anti-infective surgical peri-implantitis treatment: 5-year survival and success. <i>Clinical Oral Implants Research</i> , 2018, 29, 1-6.  | 4.5 | 125       |
| 67 | Is there a consensus on antibiotic usage for dental implant placement in healthy patients?. <i>Australian Dental Journal</i> , 2018, 63, 25-33.   | 1.5 | 45        |
| 68 | The equity of access to primary dental care in São Paulo, Brazil: A geospatial analysis. <i>International Dental Journal</i> , 2018, 68, 171-175.   | 2.6 | 13        |
| 69 | Referral patterns of emergency physicians regarding head and neck pathology in Western Australia. <i>Faculty Dental Journal</i> , 2018, 9, 147-150.   | 0.2 | 0         |
| 70 | Selecting a location for a primary healthcare facility: combining a mathematical approach with a Geographic Information System to rank areas of relative need. <i>Australian Journal of Primary Health</i> , 2018, 24, 130. | 0.9 | 9         |
| 71 | Letters to the Editor: Response. <i>Australian Dental Journal</i> , 2018, 63, 387-388.  | 1.5 | 0         |
| 72 | School Dental Service in Sri Lanka: geospatial analysis of access to oral health care. <i>International Journal of Paediatric Dentistry</i> , 2018, 28, 490-496.  | 1.8 | 8         |

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|----|---|-----|-----------|
| 73 | Shortage of dentists in Outer Regional and Remote areas and long public dental waiting lists: Changes over the past decade. Australian Journal of Rural Health, 2018, 26, 284-289.                      | 1.5 | 13        |
| 74 | Infection Control Standards in Private Dental Practice - The Role of Accreditation. Journal of Law & Medicine, 2018, 25, 1146-1156.   | 0.0 | 0         |
| 75 | Relationship Between Mothers' Knowledge and Attitude Towards the Importance of Oral Health and Dental Status of their Young Children. Oral Health & Preventive Dentistry, 2018, 16, 265-270.            | 0.5 | 7         |
| 76 | The Distribution of Dental Health Specialist Locations in Sri Lanka. Community Dental Health, 2018, 35, 241-246.  | 0.2 | 2         |
| 77 | End-user acceptance of a cloud-based teledentistry system and Android phone app for remote screening for oral diseases. Journal of Telemedicine and Telecare, 2017, 23, 44-52.                          | 2.7 | 41        |
| 78 | Determining the effectiveness of adult measures of standardised age estimation on juveniles in a Western Australian population. Australian Journal of Forensic Sciences, 2017, 49, 459-467.             | 1.2 | 5         |
| 79 | Comments on "Comparison of dental hygienists and dentists: clinical and teledentistry identification of dental caries in children". International Journal of Dental Hygiene, 2017, 15, e180.            | 1.9 | 2         |
| 80 | Does green tea consumption improve the salivary antioxidant status of smokers?. Archives of Oral Biology, 2017, 78, 1-5.  | 1.8 | 16        |
| 81 | The Urban Dental Index: a Method for Measuring and Mapping Dental Health Disparities across Urban Areas. Journal of Urban Health, 2017, 94, 211-219.  | 3.6 | 9         |
| 82 | Orthodontic Treatment: Real Risk for Dental Age Estimation in Adults?. Journal of Forensic Sciences, 2017, 62, 907-910.   | 1.6 | 7         |
| 83 | Age estimation in adults by dental imaging assessment systematic review. Forensic Science International, 2017, 275, 203-211.  | 2.2 | 83        |
| 84 | The use of mobile health applications in school dental screening. Australian Dental Journal, 2017, 62, 394-396.   | 1.5 | 5         |
| 85 | Dental care for the elderly through a Capped-fee funding model: Optimising outcomes for primary government dental services. Gerodontology, 2017, 34, 486-492.   | 2.0 | 4         |
| 86 | Service access and perceptions for Somali Australian migrants at risk of autism. International Journal of Migration, Health and Social Care, 2017, 13, 119-125.   | 0.5 | 5         |
| 87 | Comment on "Accuracy of dental images for the diagnosis of dental caries and enamel defects in children and adolescents: A systematic review". Journal of Telemedicine and Telecare, 2017, 23, 561-562. | 2.7 | 0         |
| 88 | Comparison of a Smartphone-Based Photographic Method with Face-to-Face Caries Assessment: A Mobile Teledentistry Model. Telemedicine Journal and E-Health, 2017, 23, 435-440.                           | 2.8 | 44        |
| 89 | Predicting the dental workforce: Flood, famine, hysteria or hysteresis?. Faculty Dental Journal, 2017, 8, 82-86.  | 0.2 | 2         |
| 90 | Periodontal Status and Relation with Salivary Total Antioxidant Capacity after Green Tea Consumption in Smokers. International Journal of Experimental Dental Science, 2017, 6, 61-64.                  | 0.1 | 1         |

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|-----|---|-----|-----------|
| 91  | A national analysis of dental waiting lists and point-in-time geographic access to subsidised dental care: can geographic access be improved by offering public dental care through private dental clinics?. Rural and Remote Health, 2017, 17, 3814. | 0.5 | 3         |
| 92  | Pattern of the head and the neck cancer in two geographically and socioeconomically different countries. Journal of Orofacial Sciences, 2017, 9, 43.  | 0.2 | 2         |
| 93  | Public health intervention over four decades for the children in the Australian Capital Territory: Have we reached the point of diminishing returns?. Community Dental Health, 2017, 34, 84-87.   | 0.2 | 0         |
| 94  | National dental waitlists: what would it take to reset to zero?. Australian Health Review, 2016, 40, 277.   | 1.1 | 7         |
| 95  | Future projections of child oral-related hospital admission rates in Western Australia. Australian Journal of Primary Health, 2016, 22, 491.  | 0.9 | 5         |
| 96  | Geographic distribution of point-in-time access to subsidised dental services in Western Australia. Australian Journal of Primary Health, 2016, 22, 569.  | 0.9 | 2         |
| 97  | Will producing more dentists solve all the workforce issues in rural and remote areas?. Australian Dental Journal, 2016, 61, 262-263.   | 1.5 | 4         |
| 98  | Incidence of oral cancer in Western Australia (1982-2009): Trends and regional variations. Asia-Pacific Journal of Clinical Oncology, 2016, 12, e305-e310.  | 1.1 | 10        |
| 99  | The efficacy of remote screening for dental caries by mid-level dental providers using a mobile teledentistry model. Community Dentistry and Oral Epidemiology, 2016, 44, 435-441.  | 1.9 | 50        |
| 100 | Role of telemedicine and mid-level dental providers in expanding dental-care access: potential application in rural Australia. International Dental Journal, 2016, 66, 195-200.   | 2.6 | 11        |
| 101 | Ten years of hospitalisation for oral health-related conditions in Western Australia: an unjust dichotomy. Australian Journal of Primary Health, 2016, 22, 153.   | 0.9 | 9         |
| 102 | Links between deprivation and oral health. British Dental Journal, 2016, 221, 231-231.  | 0.6 | 0         |
| 103 | Benchmarking forensic rulers and photographic techniques. Journal of Clinical Forensic and Legal Medicine, 2016, 41, 5-9.   | 1.0 | 1         |
| 104 | Validity and reliability of remote dental screening by different oral health professionals using a store-and-forward telehealth model. British Dental Journal, 2016, 221, 411-414.  | 0.6 | 19        |
| 105 | Diagnostic accuracy of teledentistry in the detection of dental caries: a systematic review. Journal of Evidence-based Dental Practice, 2016, 16, 161-172.  | 1.5 | 54        |
| 106 | Application of the Kvaal method for adult dental age estimation using Cone Beam Computed Tomography (CBCT). Journal of Clinical Forensic and Legal Medicine, 2016, 44, 178-182.   | 1.0 | 35        |
| 107 | Socioeconomic disadvantage and oral-health-related hospital admissions: a 10-year analysis. BDI Open, 2016, 2, 16004.   | 2.1 | 9         |
| 108 | Remote dental screening by dental therapists. BDI Team, 2016, 3, .  | 0.1 | 0         |

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|-----|---|-----|-----------|
| 109 | Hospital admissions of older people for oral health-related conditions: implications for the future. <i>Gerodontology</i> , 2016, 33, 490-498.  | 2.0 | 10        |
| 110 | Perceptions of Australian dental practitioners about using telemedicine in dental practice. <i>British Dental Journal</i> , 2016, 220, 25-29.   | 0.6 | 38        |
| 111 | Dental age assessment of 4-16 year old Western Saudi children and adolescents using Demirjian's method for forensic dentistry. <i>Egyptian Journal of Forensic Sciences</i> , 2016, 6, 152-156.             | 1.0 | 13        |
| 112 | A proof-of-concept evaluation of a cloud-based store-and-forward telemedicine app for screening for oral diseases. <i>Journal of Telemedicine and Telecare</i> , 2016, 22, 319-325.                         | 2.7 | 37        |
| 113 | Fractures of the mandible and maxilla: A 10-year analysis.. <i>Australasian Medical Journal</i> , 2016, 9, 17-24.   | 0.1 | 9         |
| 114 | Distribution of dental schools in Brazil, 2015. <i>European Journal of General Dentistry</i> , 2016, 5, 47.   | 0.4 | 5         |
| 115 | The perfect storm: Disruptive evolution and step changes in Australian dentistry. <i>Faculty Dental Journal</i> , 2016, 7, 10-15.   | 0.2 | 1         |
| 116 | Orofacial cancers in the West of Iran: A 10-year study. <i>Journal of Orofacial Sciences</i> , 2016, 8, 123.  | 0.2 | 0         |
| 117 | Reliability and repeatability of pulp volume reconstruction through three different volume calculations. <i>Journal of Forensic Odonto-Stomatology</i> , 2016, 34, 35-46.                                   | 0.2 | 4         |
| 118 | Identifying and prioritising areas of child dental service need: a GIS-based approach. <i>Community Dental Health</i> , 2016, 33, 33-8.   | 0.2 | 2         |
| 119 | Challenges in the uptake of telemedicine in dentistry. <i>Rural and Remote Health</i> , 2016, 16, 3915.   | 0.5 | 23        |
| 120 | Role of public transport in accessibility to emergency dental care in Melbourne, Australia. <i>Australian Journal of Primary Health</i> , 2015, 21, 227.  | 0.9 | 9         |
| 121 | Conundrums in merging public policy into private dentistry: experiences from Australia's recent past. <i>Australian Health Review</i> , 2015, 39, 169.  | 1.1 | 2         |
| 122 | Application of spatial analysis technology to the planning of access to oral health care for at-risk populations in Australian capital cities. <i>Australian Journal of Primary Health</i> , 2015, 21, 221. | 0.9 | 24        |
| 123 | Is mix of care influenced by the provider environment? A comparison of four care pathways in oral health. <i>Australian Health Review</i> , 2015, 39, 51.   | 1.1 | 7         |
| 124 | Western Australian schools access to dentally optimal fluoridated water. <i>Australian Dental Journal</i> , 2015, 60, 112-118.  | 1.5 | 2         |
| 125 | Potentially preventable hospital separations related to oral health: a 10-year analysis. <i>Australian Dental Journal</i> , 2015, 60, 205-211.  | 1.5 | 27        |
| 126 | Major metropolis rail system access to dental care for the retired and elderly: a high-resolution geographic study of Sydney, Australia. <i>Gerodontology</i> , 2015, 32, 302-308.                          | 2.0 | 6         |



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|-----|--|-----|-----------|
| 127 | Rural and Remote Dental Services Shortages: Filling the Gaps through Geo-Spatial Analysis Evidence-Based Targeting. Health Information Management Journal, 2015, 44, 39-44.                                  | 1.2 | 8         |
| 128 | Dental hospitalization trends in Western Australian children under the age of 15 years: a decade of population-based study. International Journal of Paediatric Dentistry, 2015, 25, 35-42.                  | 1.8 | 28        |
| 129 | A population-based cost description study of oral treatment of hospitalized <sc>W</sc>estern <sc>A</sc>ustralian children aged younger than 15 years. Journal of Public Health Dentistry, 2015, 75, 202-209. | 1.2 | 14        |
| 130 | Dental age assessment of Western Saudi children and adolescents. Saudi Dental Journal, 2015, 27, 131-136.  | 1.6 | 24        |
| 131 | Cost effectiveness modelling of a 'watchful monitoring strategy' for impacted third molars vs prophylactic removal under GA: an Australian perspective. British Dental Journal, 2015, 219, 19-23.            | 0.6 | 12        |
| 132 | Celebrating successes in oral health and looking to an innovative future. Australasian Medical Journal, 2015, 8, 143-147.  | 0.1 | 0         |
| 133 | The Australian dental workforce and the shifting sands of time by Marc Tennant and Estie Kruger. Faculty Dental Journal, 2015, 6, 148-151.   | 0.2 | 0         |
| 134 | A retrospective audit of population service access trends for cleft lip and cleft palate patients. Community Dental Health, 2015, 32, 237-40.  | 0.2 | 1         |
| 135 | YouTube: A New Way of Supplementing Traditional Methods in Dental Education. Journal of Dental Education, 2014, 78, 1568-1571.   | 1.2 | 44        |
| 136 | Sustaining supply of senior academic leadership skills in a shortage environment: a short review of a decade of dental experience. Australian Health Review, 2014, 38, 243.                                  | 1.1 | 5         |
| 137 | Western Saudi adolescent age estimation utilising third molar development. European Journal of Dentistry, 2014, 08, 296-301.   | 1.7 | 9         |
| 138 | Summary of: International benchmarking of hospitalisations for impacted teeth: a 10-year retrospective study from the United Kingdom, France and Australia. British Dental Journal, 2014, 216, 418-419.      | 0.6 | 0         |
| 139 | JERM model of care: an in-principle model for dental health policy. Australian Journal of Primary Health, 2014, 20, 311.   | 0.9 | 2         |
| 140 | A decade of experience evolving visiting dental services in partnership with rural remote Aboriginal communities. Australian Dental Journal, 2014, 59, 187-192.  | 1.5 | 16        |
| 141 | Turning Australia into a 'flat-land': What are the implications for workforce supply of addressing the disparity in rural-city dentist distribution?. International Dental Journal, 2014, 64, 29-33.         | 2.6 | 29        |
| 142 | How a Modified Approach to Dental Coding Can Benefit Personal and Professional Development With Improved Clinical Outcomes. Journal of Evidence-based Dental Practice, 2014, 14, 174-182.                    | 1.5 | 3         |
| 143 | Authors' response. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 145, 126-127.   | 1.7 | 0         |
| 144 | Disparities in dental insurance coverage among hospitalised Western Australian children. International Dental Journal, 2014, 64, 252-259.  | 2.6 | 14        |

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| 145 | International benchmarking of hospitalisations for impacted teeth: a 10-year retrospective study from the United Kingdom, France and Australia. <i>British Dental Journal</i> , 2014, 216, E16-E16.               | 0.6 | 6         |
| 146 | Authors' response. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2014, 146, 3-4.  | 1.7 | 0         |
| 147 | Authors' response. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2014, 145, 712-713.  | 1.7 | 0         |
| 148 | Public and private dental services in NSW: a geographic information system analysis of access to care for 7 million Australians. <i>Humanities Research</i> , 2014, 24, 164-70.                                   | 0.1 | 4         |
| 149 | A 10-year retrospective analysis of hospitalisation for oral cellulitis in Australia: the poor suffer at 30 times the rate of the wealthy. <i>Faculty Dental Journal</i> , 2014, 5, 8-13.                         | 0.2 | 6         |
| 150 | Dental schools in the Republic of India: A geographic and population analysis of their distribution. <i>International Journal of Oral Health Sciences</i> , 2014, 4, 13.  | 0.1 | 2         |
| 151 | Predicting geographically distributed adult dental decay in the greater Auckland region of New Zealand. <i>Community Dental Health</i> , 2014, 31, 85-90.   | 0.2 | 2         |
| 152 | Building a stronger child dental health system in Australia: statistical sampling masks the burden of dental disease distribution in Australian children. <i>Rural and Remote Health</i> , 2014, 14, 2636.        | 0.5 | 1         |
| 153 | YouTube: a new way of supplementing traditional methods in dental education. <i>Journal of Dental Education</i> , 2014, 78, 1568-71.  | 1.2 | 14        |
| 154 | Condylar position assessed by magnetic resonance imaging after various bite position registrations. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2013, 144, 512-517.                     | 1.7 | 41        |
| 155 | An analysis of the geographic distribution of recently graduated dentists from the University of Western Australia: The world's most isolated dental school. <i>Health Education Journal</i> , 2013, 72, 512-521. | 1.2 | 1         |
| 156 | A dental public health approach based on computational mathematics: Monte Carlo simulation of childhood dental decay. <i>International Dental Journal</i> , 2013, 63, 39-42.                                      | 2.6 | 11        |
| 157 | A national audit of Australian dental practice distribution: do all Australians get a fair deal?. <i>International Dental Journal</i> , 2013, 63, 177-182.  | 2.6 | 37        |
| 158 | A critical discussion of the benefits of e-health in population-level dental research. <i>Australian Journal of Primary Health</i> , 2013, 19, 303.   | 0.9 | 3         |
| 159 | Role of the Chronic Dental Disease Scheme in Enhanced Primary Care: allied health or allied outlier?. <i>Australian Journal of Primary Health</i> , 2013, 19, 228.  | 0.9 | 3         |
| 160 | The Australian experience without formal guidelines: the projected cost impact of hospitalisations for surgical removal of impacted teeth through to 2020. <i>Faculty Dental Journal</i> , 2013, 4, 172-177.      | 0.2 | 1         |
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