

Table 1. Articles included in the study according to author, year of publication, journal, country where the research was carried out and language.

Author	Title	Year	Journal	Country	Language
Al-Assadi, A. H. ⁽⁷⁾	Patterns and Causes of Teeth Extraction among Children Attending Baghdad Dental Teaching Hospital: Original Article	2018	International Journal of Medical Research & Health Sciences	Iraq	English
Al-Shammari, K. F. ⁽⁸⁾	Reasons for tooth extraction in Kuwait	2006	Med Princ Pract	Kuwait	English
Ashiwaju, M. O. ⁽⁹⁾	Pattern of tooth extraction in children attending tertiary health care centers in Nigeria: a prospective study	2011	J Clin Pediatr Dent	Nigeria	English
Barreiro, Carolina ⁽¹⁰⁾	Perdida prematura del primer molar permanente en niños de 7 a 18 años de un Hogar interno de la Ciudad de Asunción, Paraguay	2012	Pediatría (Asunción)	Paraguay	Spanish
Chrysanthakopoulos, N. A. ⁽¹¹⁾	Periodontal reasons for tooth extraction in a group of greek army personnel	2011	J Dent Res Dent Clin Dent Prospects	Greece	English
Da'ameh, D. ⁽¹²⁾	Reasons for permanent tooth extraction in the North of Afghanistan	2006	J Dent	Afghanistan	English
Danielson, O. E. ⁽¹³⁾	Frequency, causes and pattern of adult tooth extraction in a Nigerian rural health facility	2011	Odontostomatol Trop	Nigeria	English
Eigbobo, J. O. ⁽¹⁴⁾	Causes and pattern of tooth extractions in children treated at the University of Port Harcourt Teaching Hospital	2014	Odonto-stomatologie tropicale = Tropical dental journal	Nigeria	English
Esan, T. A. ⁽¹⁵⁾	Tooth loss among Nigerians treated in teaching hospitals: a national pilot study	2010	J Contemp Dent Pract	Nigeria	English
Haseeb, M. ⁽¹⁶⁾	Causes of tooth extraction at a tertiary care centre in Pakistan	2012	JPMA. The Journal of the Pakistan Medical Association	Pakistan	English
Hassan, A. K. ⁽¹⁷⁾	Reasons for tooth extraction among patients in Sebha, Libyan Arab Jamahiriya: a pilot study	2000	East Mediterr Health J	Libya	English
Jovino-Silveira, R. C. ⁽¹⁸⁾	Primary reason for tooth extraction in a Brazilian adult population	2005	Oral Health Prev Dent	Brazil	English
Lesolang, R. R. ⁽¹⁹⁾	Patterns and reasons for tooth extraction at the Winterveldt Clinic: 1998-2002	2009	Sadj	South Africa	English

da Rocha Scalzer Lopes, Guilherme (20)	Etiología de las Pérdidas Dentales en Pacientes Rehabilitados con Prótesis sobre Implantes	2018	International journal of odontostomatology	Brazil	Spanish
Lucavechi-Alcayaga, Tania (21)	Estudio de la prevalencia y causas de las exodoncias en una población infantil española	2004	RCOE	Spain	Spanish
Manekar, V. S. (22)	Tooth mortality: An analysis of reasons underlying the extraction of permanent teeth	2015	World Journal of Dentistry	India	English
Medina-Solís, C. E. (23)	Principal reasons for extraction of permanent tooth in a sample of Mexicans adults	2013	Revista de Investigacion Clinica	Mexico	Spanish
Oginni, F. O. (24)	Tooth loss in a sub-urban Nigerian population: Causes and pattern of mortality revisited	2005	International Dental Journal	Nigeria	English
Riaz, S. (25)	Study to know the causes of tooth extraction in Multan Division	2018	Indo American Journal of Pharmaceutical Sciences	Pakistan	English
Richards, W. (26)	Reasons for tooth extraction in four general dental practices in South Wales	2005	Br Dent J	United Kingdom	English
Saheeb, B. D. (27)	Reasons and pattern of tooth mortality in a Nigerian Urban teaching hospital	2013	Annals of African Medicine	Nigeria	English
Sharif, R. A. (28)	Analysis of tooth extraction causes and patterns	2020	Open Access Macedonian Journal of Medical Sciences	Saudi Arabia	English
Spalj, S. (29)	Reasons for extraction of permanent teeth in urban and rural populations of Croatia	2004	Coll Antropol	Croatia	English
Taiwo, A. O. (6)	Tooth extraction: Pattern and etiology from extreme Northwestern Nigeria	2017	Eur J Dent	Nigeria	English
Taiwo, A. O. (5)	Reasons and pattern of tooth extraction among patients presenting at a Nigerian semi-rural specialist hospital	2012	Nig Q J Hosp Med	Nigeria	English
Villares López, D. E. (30)	Análisis de las causas de exodoncia en la población infantil atendida en una clínica universitaria	2016	Pediatrica de Atencion Primaria	Spain	Spanish