

Supplementary file

Table S1. Search Strategy in Different Databases for Systematic Review of the Prevalence of Tooth Number Anomalies in the Iranian

	PubMed	Results
1	((prevalence) OR (epidemic*) OR (cross sectional)	3,768,303
2	hypodontia OR anodontia [MeSH Terms] OR oligodontia OR "dental aplasia" OR "dental agenesis" OR "tooth aplasia" OR "tooth agenesis" OR hyperdontia OR "tooth, supernumerary"[MeSH Terms] OR mesiodens OR "congenitally missing teeth" OR "congenital missing of teeth" OR "congenital absence of teeth" OR "congenitally absent teeth"	7,811
3	(((hypodontia OR anodontia[MeSH Terms] OR oligodontia OR "dental aplasia" OR "dental agenesis" OR "tooth aplasia" OR "tooth agenesis" OR hyperdontia OR "tooth, supernumerary"[MeSH Terms] OR mesiodens OR "congenitally missing teeth" OR "congenital missing of teeth" OR "congenital absence of teeth" OR "congenitally absent teeth") AND (prevalence OR epidemi* OR "cross sectional")) AND (Iran OR Iranian))	26
Web of Science		
1	ALL FIELDS: (prevalence) OR ALL FIELDS: (epidemi*) OR ALL FIELDS: (cross sectional)	2,614,665
2	ALL FIELDS: (hypodontia) OR ALL FIELDS: (anodontia) OR ALL FIELDS: (oligodontia) OR ALL FIELDS: ("dental aplasia") OR ALL FIELDS: ("dental agenesis") OR ALL FIELDS: ("tooth aplasia") OR ALL FIELDS: ("tooth agenesis") OR ALL FIELDS: (hyperdontia) OR ALL FIELDS: ("supernumerary teeth") OR ALL FIELDS: (mesiodens) OR ALL FIELDS: ("congenitally missing teeth") OR ALL FIELDS: ("congenital missing of teeth") OR ALL FIELDS: ("congenital absence of teeth") OR ALL FIELDS: ("congenitally absent teeth")	3,761
3	ALL FIELDS: (hypodontia) OR ALL FIELDS: (anodontia) OR ALL FIELDS: (oligodontia) OR ALL FIELDS: ("dental aplasia") OR ALL FIELDS: ("dental agenesis") OR ALL FIELDS: ("tooth aplasia") OR ALL FIELDS: ("tooth agenesis") OR ALL FIELDS: (hyperdontia) OR ALL FIELDS: ("supernumerary teeth") OR ALL FIELDS: (mesiodens) OR ALL FIELDS: ("congenitally missing teeth") OR ALL FIELDS: ("congenital missing of teeth") OR ALL FIELDS: ("congenital absence of teeth") OR ALL FIELDS: ("congenitally absent teeth") AND ALL FIELDS: (prevalence) OR ALL FIELDS: (epidemi*) OR ALL FIELDS: (cross sectional) AND CU = Iran	16
Scopus		
1	(ALL (prevalence) OR ALL (epidemi*) OR ALL ("cross sectional"))	7,660,164
2	(ALL (hypodontia) OR ALL (anodontia) OR ALL (oligodontia) OR ALL ("dental aplasia") OR ALL ("dental agenesis") OR ALL ("tooth aplasia") OR ALL ("tooth agenesis") OR ALL (hyperdontia) OR ALL ("supernumerary teeth") OR ALL (mesiodens) OR ALL ("congenitally missing teeth") OR ALL ("congenital missing of teeth") OR ALL ("congenital absence of teeth") OR ALL ("congenitally absent teeth"))	14,449
3	AFFLICOUNTRY (Iran)	743,752
4	(((ALL (hypodontia) OR ALL (anodontia) OR ALL (oligodontia) OR ALL ("dental aplasia") OR ALL ("dental agenesis") OR ALL ("tooth aplasia") OR ALL ("tooth agenesis") OR ALL (hyperdontia) OR ALL ("supernumerary teeth") OR ALL (mesiodens) OR ALL ("congenitally missing teeth") OR ALL ("congenital missing of teeth") OR ALL ("congenital absence of teeth") OR ALL ("congenitally absent teeth"))) AND ((ALL (prevalence) OR ALL (epidemi*) OR ALL ("cross sectional"))) AND (AFFILCOUNTRY (Iran))	84

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1 Hypodontia OR hyperdontia OR dental-agenesis OR oligodontia OR supernumerary-teeth AND Iran 46

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1 Hyperdontia OR hypodontia AND Iran 26
