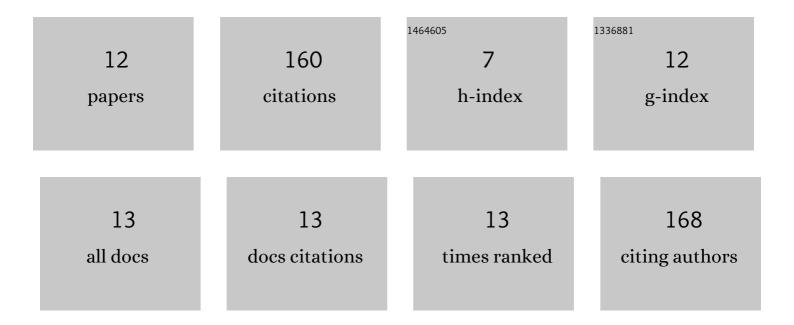
## Maximilian Roth

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5440070/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	NAM—help or burden? Intercultural evaluation of parental stress caused by nasoalveolar molding: a retrospective multi-center study. Clinical Oral Investigations, 2021, 25, 5421-5430.	1.4	10
2	Prenatal intrauterine maxillary development — An evaluation with three-dimensional ultrasound. Journal of Cranio-Maxillo-Facial Surgery, 2019, 47, 1077-1082.	0.7	4
3	The absolute and relative effects of presurgical nasoalveolar moulding in bilateral cleft lip and palate patients compared with nasal growth in healthy newborns. Journal of Cranio-Maxillo-Facial Surgery, 2019, 47, 1083-1091.	0.7	6
4	Evaluation of a portable low-budget three-dimensional stereophotogrammetry system for nasal analysis. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 2008-2016.	0.7	7
5	Stress Distribution Patterns within Viscero- and Neurocranium during Nasoalveolar Molding. Plastic and Reconstructive Surgery - Global Open, 2018, 6, e1832.	0.3	1
6	The possibilities of a portable low-budget three-dimensional stereophotogrammetry system in neonates: a prospective growth analysis and analysis of accuracy. Head & Face Medicine, 2018, 14, 11.	0.8	11
7	A semi-automated virtual workflow solution for the design and production of intraoral molding plates using additive manufacturing: the first clinical results of a pilot-study. Scientific Reports, 2018, 8, 11845.	1.6	21
8	Facilitating CAD/CAM nasoalveolar molding therapy with a novel click-in system for nasal stents ensuring a quick and user-friendly chairside nasal stent exchange. Scientific Reports, 2018, 8, 12084.	1.6	22
9	A prospective longitudinal study of postnatal dentoalveolar and palatal growth: The anatomical basis for CAD/CAMâ€assisted production of cleftâ€lipâ€palate feeding plates. Clinical Anatomy, 2017, 30, 846-854.	1.5	11
10	Influence of possible predictor variables on the outcome of primary oral squamous cell carcinoma: a retrospective study of 392 consecutive cases at a single centre. International Journal of Oral and Maxillofacial Surgery, 2017, 46, 413-421.	0.7	10
11	Axiographic results of CAD/CAM-assisted microvascular, fibular free flap reconstruction of the mandible: A prospective study of 21 consecutive cases. Journal of Cranio-Maxillo-Facial Surgery, 2017, 45, 113-119.	0.7	14
12	Predictors of free flap loss in the head and neck region: A four-year retrospective study with 451 microvascular transplants at a single centre. Journal of Cranio-Maxillo-Facial Surgery, 2016, 44, 1292-1298.	0.7	42