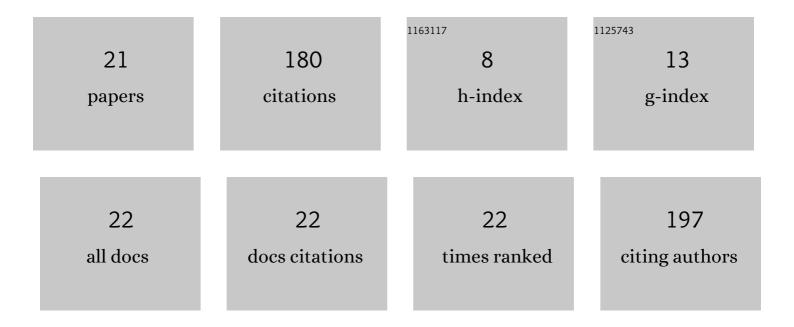
Thomas Hierl

List of Publications by Year in descending order

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THOMAS HIEDI

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Evaluation of the Midface by Statistical Shape Modeling. Journal of Oral and Maxillofacial Surgery, 2021, 79, 202.e1-202.e6. | 1.2 | 5 |
| 2 | Improved access in minimally invasive temporomandibular joint surgery through a novel endaural template. BMC Surgery, 2021, 21, 93. | 1.3 | 3 |
| 3 | Computer-Aided Versus Conventional Planning in Orbital Traumatology Using Preformed Meshes: Development of a New Workflow. Journal of Oral and Maxillofacial Surgery, 2019, 77, 1663-1672. | 1.2 | 5 |
| 4 | Template-based temporomandibular joint puncturing and access in minimally invasive TMJ surgery (MITMJS) – a technical note and first clinical results. Head & Face Medicine, 2019, 15, 10. | 2.1 | 13 |
| 5 | Three-dimensional changes of scleral show after surgical treatment of endocrine orbitopathy. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 44-49. | 1.7 | 5 |
| 6 | Preforming of polydioxanone sheets for orbital wall fractures – A technical note. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 1159-1161. | 1.7 | 4 |
| 7 | Calculation of resected orbital wall areas in the treatment of endocrine orbitopathy. Journal of Cranio-Maxillo-Facial Surgery, 2017, 45, 485-490. | 1.7 | 6 |
| 8 | Template-Based Orbital Wall Fracture Treatment Using Statistical Shape Analysis. Journal of Oral and Maxillofacial Surgery, 2017, 75, 1475.e1-1475.e8. | 1.2 | 13 |
| 9 | Facial soft tissue volume decreases during metreleptin treatment in patients with partial and generalized lipodystrophy. Endocrine, 2017, 58, 262-266. | 2.3 | 5 |
| 10 | A new approach to treat bone gaps after midfacial and zygomatic fractures with a collagen membrane. Oral and Maxillofacial Surgery, 2017, 21, 439-446. | 1.3 | 2 |
| 11 | Rare anatomical variation of the brachiocephalic trunk encountered in tracheostomy. British Journal of Oral and Maxillofacial Surgery, 2017, 55, 312-313. | 0.8 | 7 |
| 12 | Does facial soft tissue protect against zygomatic fractures? Results of a finite element analysis. Head & Face Medicine, 2015, 11, 21. | 2.1 | 12 |
| 13 | Maxillofacial fractures and craniocerebral injuries – stress propagation from face to neurocranium in a finite element analysis. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2015, 23, 35. | 2.6 | 7 |
| 14 | Morphologic Comparison of Preformed Orbital Meshes. Journal of Oral and Maxillofacial Surgery, 2015, 73, 1119-1123. | 1.2 | 17 |
| 15 | Blunt forehead trauma and optic canal involvement: finite element analysis of anterior skull base and orbit on causes of vision impairment. British Journal of Ophthalmology, 2015, 99, 1430-1434. | 3.9 | 19 |
| 16 | Biomechanical investigation of naso-orbitoethmoid trauma by finite element analysis. British Journal of Oral and Maxillofacial Surgery, 2014, 52, 850-853. | 0.8 | 14 |
| 17 | Biomechanical investigation of the supraorbital arch - a transient FEA study on the impact of physical blows. Head & Face Medicine, 2014, 10, 13. | 2.1 | 10 |
| 18 | Positioning of Bone Segments During Navigated Surgery. Journal of Oral and Maxillofacial Surgery, 2013, 71, 376-381. | 1.2 | 3 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | CAD-CAM–Assisted Esthetic Facial Surgery. Journal of Oral and Maxillofacial Surgery, 2013, 71, e15-e23. | 1.2 | 26 |
| 20 | Reactivation of Distraction Length Using External Distractors. Journal of Oral and Maxillofacial Surgery, 2012, 70, e400-e402. | 1.2 | 0 |
| 21 | Requirements for a Universal Image Analysis Tool in Dentistry and Oral and Maxillofacial Surgery. , 2009, , 79-89. | | 3 |