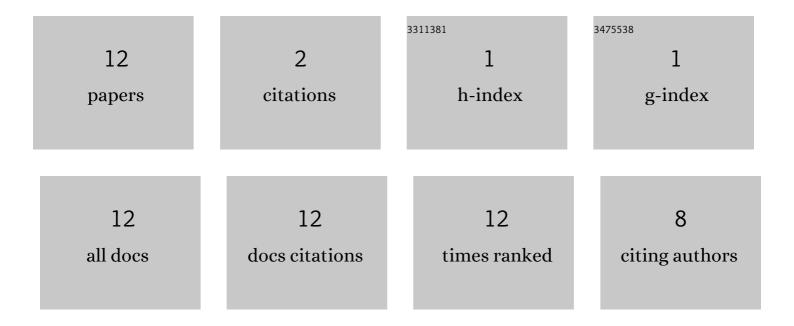
LaÃ-s Kawamata de Jesus

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2614481/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluation of Osteoconduction of a Synthetic Hydroxyapatite/β-Tricalcium Phosphate Block Fixed in Rabbit Mandibles. Materials, 2020, 13, 4902.	2.9	2
2	Topographic characterization of cp-Ti implants with machined and modified surface by LASER. Research, Society and Development, 2021, 10, e15910212217.	0.1	0
3	Surgically assisted rapid maxillary expansion – A case report. Research, Society and Development, 2021, 10, e8410413804.	0.1	0
4	Surgical management of fused 3rd and 4th molars. A case report. Research, Society and Development, 2021, 10, e41510414351.	0.1	0
5	Unusual Ludwig´s angina in systemic disabled patient related with periodontal disease. Research, Society and Development, 2021, 10, e22510514896.	0.1	0
6	Primary anatomic reconstruction in upper and lower lips: case report. Archives of Health Investigation, 2020, 8, .	0.1	0
7	Estratégia para tratamento de rânula mergulhante. Relato de caso. Research, Society and Development, 2020, 9, e93791110596.	0.1	0
8	Multidisciplinary approach in the treatment of ossifying fibroma: Case report. Research, Society and Development, 2020, 9, e3779108833.	0.1	0
9	Rehabilitation of atrophic mandible with implants. Strategy and case report of fracture complication. Research, Society and Development, 2020, 9, e2899108588.	0.1	0
10	Late treatment of mandible fracture after third molar removal. Research, Society and Development, 2022, 11, e25311225673.	0.1	0
11	Physical Therapy as first therapy to mandibular fracture in a pediatric patient. Research, Society and Development, 2022, 11, e38111125148.	0.1	0
12	Microscopic analysis of the repair of critical bone defects in rabbits calvaria after the use of particulated autogenous bone or particulate autogenous bone associated with inorganic biomaterial.	0.1	0

Research, Society and Development, 2022, 11, e55211526709.