

# Isabela Ribeiro Madalena

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4543383/publications.pdf>

Version: 2024-02-01

12  
papers

32  
citations

2258059

3  
h-index

2053705

5  
g-index

12  
all docs

12  
docs citations

12  
times ranked

19  
citing authors

#	ARTICLE	IF	CITATIONS
1	Estrogen deficiency during puberty affects the expression of microRNA30a and microRNA503 in the mandibular condyle. <i>Annals of Anatomy</i> , 2022, 240, 151865.	1.9	1
2	Geographic information system in assessing bruxism among school children. <i>Research, Society and Development</i> , 2022, 11, e8411426918.	0.1	0
3	Avalia�o da Percep�o dos Alunos e Professores do Curso de Odontologia de uma Universidade Privada sobre o Ensino Remoto em Tempos de Covid-19. <i>EAD Em FOCO</i> , 2022, 12, .	0.1	0
4	Protocolo de avuls�o indicado pela International Association of Dental Traumatology: Recentes altera�es. <i>Research, Society and Development</i> , 2022, 11, e38411427685.	0.1	1
5	Transforming Growth Factor Beta Receptor 2 (TGFBR2) Promoter Region Polymorphisms May Be Involved in Mandibular Retrognathism. <i>BioMed Research International</i> , 2022, 2022, 1-7.	1.9	6
6	Salivary pH and oral health of Brazilian para�athletes: Saliva and oral health of para�athletes. <i>Special Care in Dentistry</i> , 2021, 41, 505-511.	0.8	3
7	The impact of hypoestrogenism and occlusal function on MMP1, MMP8 and MMP13 expression in the odontogenic region in rats. <i>Research, Society and Development</i> , 2021, 10, e47810515311.	0.1	0
8	Vitamin D deficiency is a risk factor for delayed tooth eruption associated with persistent primary tooth. <i>Acta Odontologica Scandinavica</i> , 2021, 79, 600-605.	1.6	12
9	Estrogen deficiency affects tooth formation and gene expression in the odontogenic region of female rats. <i>Annals of Anatomy</i> , 2021, 236, 151702.	1.9	7
10	Solu�o est�tica minimamente invasiva: uso do clareamento dental em consult�rio na suaviza�o da hipomineraliza�o molar-incisivo. <i>Archives of Health Investigation</i> , 2021, 10, 1473-1477.	0.1	0
11	Lack of association between delayed tooth emergence and single nucleotide polymorphisms in estrogen receptors. <i>Brazilian Dental Journal</i> , 2021, 32, 107-114.	1.1	2
12	The role of hypoestrogenism on <i>Mmp-8</i> and <i>Mmp-13</i> gene expression in maxilla and mandible's growth sites. , 0, , 1-8.		0