

# Bastian Wessing

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8954094/publications.pdf>

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8  
papers

336  
citations

1306789

7  
h-index

1719596

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

443  
citing authors

#	ARTICLE	IF	CITATIONS
1	Guided Bone Regeneration with Collagen Membranes and Particulate Graft Materials: A Systematic Review and Meta-Analysis. International Journal of Oral and Maxillofacial Implants, 2018, 33, 87-100.	0.6	169
2	Differences in degradation behavior of two non-crosslinked collagen barrier membranes: an <i>in vitro</i> and <i>in vivo</i> study. Clinical Oral Implants Research, 2014, 25, 1403-1411.	1.9	46
3	Vertical Bone Grafting and Periosteal Vertical Mattress Suture for the Fixation of Resorbable Membranes and Stabilization of Particulate Grafts in Horizontal Guided Bone Regeneration to Achieve More Predictable Results: A Technical Report. International Journal of Periodontics and Restorative Dentistry, 2016, 36, 153-159.	0.4	45
4	A multicenter randomized controlled clinical trial using a new resorbable non-crosslinked collagen membrane for guided bone regeneration at dehiscenced single implant sites: interim results of a bone augmentation procedure. Clinical Oral Implants Research, 2017, 28, e218-e226.	1.9	36
5	A multicenter randomized controlled trial using a novel collagen membrane for guided bone regeneration at dehiscenced single implant sites: Outcome at prosthetic delivery and at 1-year follow-up. Clinical Oral Implants Research, 2019, 30, 487-497.	1.9	15
6	A 5-year prospective clinical trial on short implants (6mm) for single tooth replacement in the posterior maxilla: immediate versus delayed loading. Odontology / the Society of the Nippon Dental University, 2019, 107, 244-253.	0.9	13
7	Horizontal Ridge Augmentation with a Novel Resorbable Collagen Membrane: A Retrospective Analysis of 36 Consecutive Patients. International Journal of Periodontics and Restorative Dentistry, 2016, 36, 179-187.	0.4	11
8	Soft tissue volume augmentation in the oral cavity with a collagen-based 3D matrix with orientated open pore structure. Current Directions in Biomedical Engineering, 2018, 4, 237-241.	0.2	1