

# Julianne W Howell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9468256/publications.pdf>

Version: 2024-02-01

10  
papers

240  
citations

1162367

8  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

41  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prescription of exercise relative motion orthoses to improve limited proximal interphalangeal joint movement: A prospective, multi-center, consecutive case series. <i>Journal of Hand Therapy</i> , 2023, 36, 378-388.	0.7	8
2	Relative motion extension management of zones V and VI extensor tendon repairs: Does international practice align with the current evidence?. <i>Journal of Hand Therapy</i> , 2021, 34, 76-89.	0.7	10
3	Postoperative hand therapy management of zones V and VI extensor tendon repairs of the fingers: An international inquiry of current practice. <i>Journal of Hand Therapy</i> , 2021, 34, 58-75.	0.7	16
4	Relative motion flexion splinting for the rehabilitation of flexor tendon repairs: A systematic review. <i>Hand Therapy</i> , 2021, 26, 102-112.	0.5	11
5	Postoperative management of zones V-VI extensor tendon repairs: A survey of practice in Malaysia and comparison to IFSHT member countries. <i>Hand Therapy</i> , 2021, 26, 134-145.	0.5	2
6	Use of a relative motion flexion orthosis for postoperative management of zone I/II flexor digitorum profundus repair: A retrospective consecutive case series. <i>Journal of Hand Therapy</i> , 2020, 33, 296-304.	0.7	16
7	Two case reports "Use of relative motion orthoses to manage extensor tendon zones III and IV and sagittal band injuries in adjacent fingers. <i>Journal of Hand Therapy</i> , 2017, 30, 546-557.	0.7	10
8	Relative motion orthoses in the management of various hand conditions: A scoping review. <i>Journal of Hand Therapy</i> , 2016, 29, 405-432.	0.7	42
9	Immediate Controlled Active Motion Following Zone 4-7 Extensor Tendon Repair. <i>Journal of Hand Therapy</i> , 2005, 18, 182-190.	0.7	100
10	Achieving immediate active motion by using relative motion splinting after long extensor repair and sagittal band ruptures with tendon subluxation. <i>Operative Techniques in Plastic and Reconstructive Surgery</i> , 2000, 7, 31-37.	0.4	25