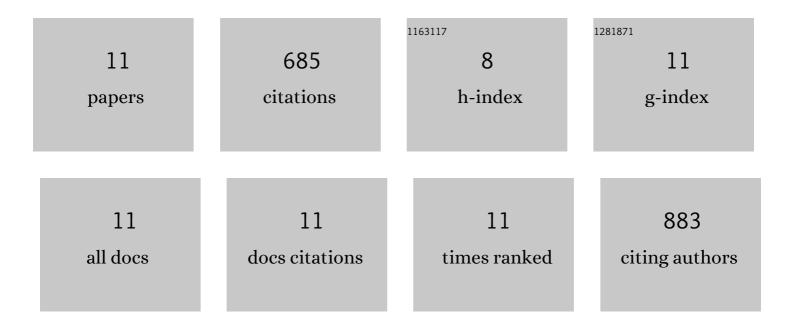
Jani M Takatalo

List of Publications by Year in descending order

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ΙΔΝΙ Μ ΤΔΚΔΤΔΙΟ

#	Article	IF	CITATIONS
1	Does Lumbar Disc Degeneration on Magnetic Resonance Imaging Associate With Low Back Symptom Severity in Young Finnish Adults?. Spine, 2011, 36, 2180-2189.	2.0	178
2	Prevalence of Degenerative Imaging Findings in Lumbar Magnetic Resonance Imaging Among Young Adults. Spine, 2009, 34, 1716-1721.	2.0	141
3	Association of Abdominal Obesity with Lumbar Disc Degeneration – A Magnetic Resonance Imaging Study. PLoS ONE, 2013, 8, e56244.	2.5	81
4	Assessment of Association Between Low Back Pain and Paraspinal Muscle Atrophy Using Opposed-Phase Magnetic Resonance Imaging. Spine, 2011, 36, 1961-1968.	2.0	79
5	Genetic susceptibility of intervertebral disc degeneration among young Finnish adults. BMC Medical Genetics, 2011, 12, 153.	2.1	73
6	Association of Modic Changes, Schmorl's Nodes, Spondylolytic Defects, High-Intensity Zone Lesions, Disc Herniations, and Radial Tears With Low Back Symptom Severity Among Young Finnish Adults. Spine, 2012, 37, 1231-1239.	2.0	67
7	Body mass index is associated with lumbar disc degeneration in young Finnish males: subsample of Northern Finland birth cohort study 1986. BMC Musculoskeletal Disorders, 2013, 14, 87.	1.9	39
8	Association between adolescent sport activities and lumbar disk degeneration among young adults. Scandinavian Journal of Medicine and Science in Sports, 2017, 27, 1993-2001.	2.9	11
9	Influence of physical activity on vertebral strength during late adolescence. Spine Journal, 2013, 13, 184-189.	1.3	8
10	Intra- and inter-rater reliability of thoracic spine mobility and posture assessments in subjects with thoracic spine pain. BMC Musculoskeletal Disorders, 2020, 21, 529.	1.9	7
11	Lower thoracic spine extension mobility is associated with higher intensity of thoracic spine pain. Journal of Manual and Manipulative Therapy, 2022, 30, 300-308.	1.2	1