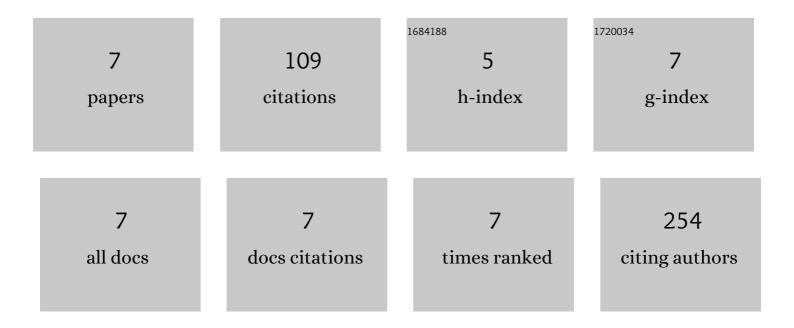
## Scott Quadrelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10739870/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Spiral MRSI and tissue segmentation of normal-appearing white matter and white matter lesions in relapsing remitting multiple sclerosis patientsa~†. Magnetic Resonance Imaging, 2020, 74, 21-30.	1.8	7
2	Post-traumatic stress disorder affects fucose-α(1–2)-glycans in the human brain: preliminary findings of neuro deregulation using in vivo two-dimensional neuro MR spectroscopy. Translational Psychiatry, 2019, 9, 27.	4.8	5
3	2D in-vivo L-COSY spectroscopy identifies neurometabolite alterations in treated multiple sclerosis. Therapeutic Advances in Neurological Disorders, 2019, 12, 175628641987708.	3.5	8
4	Two New Fucose-α (1–2)-Glycans Assigned In The Healthy Human Brain Taking The Number To Seven. Scientific Reports, 2019, 9, 18806.	3.3	9
5	Reliability of neurometabolite detection with twoâ€dimensional localized correlation spectroscopy at 3T. Journal of Magnetic Resonance Imaging, 2018, 48, 1559-1569.	3.4	4
6	Hitchhiker'S Guide to Voxel Segmentation for Partial Volume Correction of in Vivo Magnetic Resonance Spectroscopy. Magnetic Resonance Insights, 2016, 9, MRI.S32903.	2.5	57
7	Six fucoseâ€Î±(1–2) sugars and αâ€fucose assigned in the human brain using <i>in vivo</i> twoâ€dimensional MRS. NMR in Biomedicine, 2015, 28, 291-296.	2.8	19