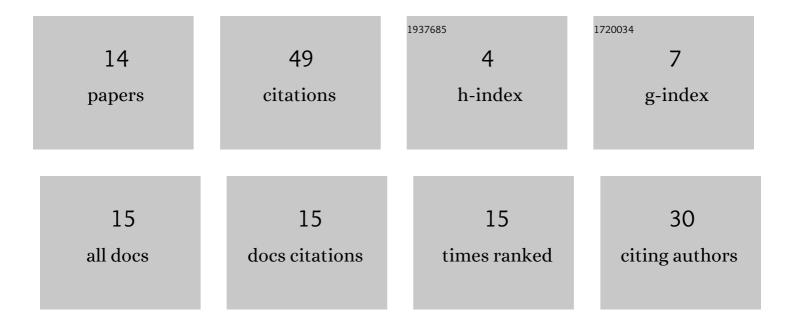
Tigran R Petrosyan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Psychometric and Logometric Properties of the Armenian Version of Augmentative and Alternative Communication Assessment Questionnaire: Assessing Reliability and Validity. Journal of Psycholinguistic Research, 2022, 51, 135-150.	1.3	0
2	Assessing the frequency of adverse reactions induced by melaninâ€containing formulations used for the management of solar dermatitis. Journal of Cosmetic Dermatology, 2022, , .	1.6	0
3	Effectiveness and Determinant Variables of Augmentative and Alternative Communication Interventions in Cerebral Palsy Patients with Communication Deficit: a Systematic Review. CoDAS, 2021, 33, e20200244.	0.7	6
4	In-vitro Effects of Bacterial Melanin in Macrophage "RAW 264.7―Cell Culture. Advances in Neuroimmune Biology, 2020, 7, 199-206.	0.7	3
5	Preliminary Assessment of the Need and Awareness of Augmentative and Alternative Communication Systems in Armenia. Iranian Journal of Public Health, 2019, 48, 173-175.	0.5	1
6	Rare neurological diseases in children: current paradigm of communicational interventions and inclusion. Psycholinguistics, 2018, 24, 11-26.	0.4	2
7	Detection of Ca2+-dependent acid phosphatase activity identifies neuronal integrity in damaged rat central nervous system after application of bacterial melanin. Neural Regeneration Research, 2016, 11, 1147.	3.0	2
8	Initial training facilitates posttraumatic motor recovery in rats after pyramidal tract lesion and in conditions of induced regeneration. Somatosensory & Motor Research, 2015, 32, 21-24.	0.9	4
9	Bacterial melanin promotes recovery after sciatic nerve injury in rats. Neural Regeneration Research, 2015, 10, 124.	3.0	7
10	Bacterial melanin in rat models of Parkinson′s disease: a potential neuroprotective strategy. Neural Regeneration Research, 2015, 10, 211.	3.0	4
11	Speech Rehabilitation in Parkinson's Disease. International Journal of Neurology Research, 2015, 1, 158-162.	0.2	1
12	Bacterial melanin crosses the blood–brain barrier in rat experimental model. Fluids and Barriers of the CNS, 2014, 11, 20.	5.0	2
13	Neuroprotective action of bacterial melanin in rats after corticospinal tract lesions. Pathophysiology, 2012, 19, 71-80.	2.2	16
14	Preliminary Assessment of the Need and Awareness of Augment-ative and Alternative Communication Systems in Armenia. Iranian Journal of Public Health, 0, , .	0.5	1