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2	Existence of Dynamic Functional Connectivity Variations of Brain Networks in Psychogenic Non-Epileptic Seizures Through Resting-state Functional Magnetic Resonance Imaging	Vardian, M., Oghabian, M.A., Arbabi, M., Ganjgahi, H.	Journal of Bior Physics a Engineeri
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4	Assessment of altered brain function in patients with psychogenic non-epileptic seizures using resting-state functional MRI	Vardian, M., Oghabian, M.A., Arbabi, M., Ebrahimi, T.	International J of Radiati Research
5	Prediction of novel biomarkers for gastric intestinal metaplasia and gastric adenocarcinoma using bioinformatics analysis	Eskandarion, M.R., Eskandarieh, S., Shakoori Farahani, A., (...), Oghabian, M.A., Shirkoohi, R.	Heliyon
6	Temporal Dynamics of Neural Response to Drug Cues in abstinent Methamphetamine Users	Soleymani, M.B., Sangchooli, A., Ebrahimipoor, M., (...), Oghabian, M.A., Ekhtiari, H.	Basic and Cl Neuroscie
7	Volumetric analysis of the hypothalamic subunits in obstructive sleep apnea	Mohammadi, M., Oghabian, M.A., Ghaderi, S., Jalali, M., Samadi, S.	Brain and Bel
8	Evaluation of multimodal MR imaging for differentiating infiltrative versus reactive edema in brain gliomas	Amjad, G., Zeinali Zadeh, M., Azmoudeh-Ardalan, F., (...), Tahmasebi Arashloo, F., Firouznia, K.	British Jour Neurosurg
9	Non-invasive Electrical Source Imaging for Localizing Epileptiform Discharges in Children with Focal Epilepsy Based on Developing Country's Limitations	Irandoost, S.A., Badv, R.S., Oghabian, M.A., (...), Mohammadi, M., Ashrafi, M.R.	Iranian Jour Pediatric
10	Magnetic Resonance Spectroscopy Findings of Intracranial Chondroma and Chondrosarcoma with a Non-Skull Base Origin: A Report of Two Cases	Amanpour-Gharaei, B., Bilehsavar, S.H., Pour-Rashidi, A., (...), Nazar, E., Raminfard, S.	Iranian Jour Radiolog



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11	A Different Olfactory Perception in Anosmic Patients: Evidence from Functional MRI	Kohanpour, M., Aarabi, S., Batouli, S.A.H., Moallemian, S., Oghabian, M.A.	Frontiers Biomedic Technolog
12	Using Network Analysis to Examine the Brain Regions Connectivity of Functional Neurological Disorder Patient and Healthy Participant	Ahmadi S., Oghabian M.A., Faghihzadeh E.	Journal c Biostatistics Epidemiolo

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