	נוירולוגיה		
Authors	**Title**	**Year**	**Source title**
Appel S., Korn A., Biron T., Goldstein K., Rand N., Millgram M., Floman Y., Ashkenazi E.	Efficacy of Head Repositioning in Restoration of Electrophysiological Signals during Cervical Spine Procedures	2017	Journal of Clinical Neurophysiology
Harel R., Schleifer D., Appel S., Attia M., Cohen Z.R., Knoller N.	Spinal intradural extramedullary tumors: the value of intraoperative neurophysiologic monitoring on surgical outcome	2017	Neurosurgical Review
Milo R., Osherov M.	Daclizumab and its use in multiple sclerosis treatment	2017	Drugs of Today
Nitsan Z., Gelfand A., Appel S., Tikhmanovich N., Dorodnicov E., Shenker A., Reznik-Tzoref J., Kahana E., Milo R.	Infective endocarditis mimicking parkinsonism and rapidly progressive dementia	2016	European Geriatric Medicine
Cohen O.S., Chapman J., Korczyn A.D., Siaw O.L., Warman-Alaluf N., Nitsan Z., Appel S., Kahana E., Rosenmann H., Hoffmann C.	Clinical radiological correlation in E200K familial Creutzfeldt–Jakob disease	2016	Journal of Neural Transmission
Cohen O.S., Chapman J., Korczyn A.D., Siaw O.L., Warman-Alaluf N., Nitsan Z., Appel S., Kahana E., Rosenmann H., Hoffmann C.	CSF tau correlates with the degree of cortical involvement in E200K familial Creutzfeldt-Jakob disease	2016	Neuroscience Letters
Lustig Y., Lanciotti R.S., Hindiyeh M., Keller N., Milo R., Mayan S., Mendelson E.	Mutation in West Nile virus structural protein prM during human infection	2016	Emerging Infectious Diseases
Milo R.	Therapeutic strategies targeting B-cells in multiple sclerosis	2016	Autoimmunity Reviews
Cohen O.S., Kimiagar I., Korczyn A.D., Nitsan Z., Appel S., Hoffmann C., Rosenmann H., Kahana E., Chapman J.	Unusual presentations in patients with E200K familial Creutzfeldt-Jakob disease	2016	European Journal of Neurology
Cohen O.S., Chapman J., Korczyn A.D., Warman-Alaluf N., Nitsan Z., Appel S., Kahana E., Rosenmann	CSF tau correlates with CJD disease severity and cognitive decline	2016	Acta Neurologica Scandinavica

H.			
Kaushansky N., Eisenstein M., Boura-Halfon S., Hansen B.E., Nielsen C.H., Milo R., Zeilig G., Lassmann H., Altmann D.M., Ben-Nun A.	Role of a novel human leukocyte antigen-DQA1*01:02;DRB1*15:01 mixed isotype heterodimer in the pathogenesis of "humanized" multiple sclerosis-like disease	2015	Journal of Biological Chemistry
Milo R.	Effectiveness of multiple sclerosis treatment with current immunomodulatory drugs	2015	Expert Opinion on Pharmacotherapy
Appel S., Chapman J., Cohen O.S., Rosenmann H., Nitsan Z., Blatt I.	Seizures in E200K familial and sporadic Creutzfeldt-Jakob disease	2015	Acta Neurologica Scandinavica
Appel S., Sharan A.D., Tracy J.I., Evans J., Sperling M.R.	A comparison of occipital and temporal lobe epilepsies	2015	Acta Neurologica Scandinavica
Van Wijmeersch B., Oreja-Guevara C., Milo R.	Can we offer more to patients with multiple sclerosis?	2015	European Neurological Review
Cohen O.S., Chapman J., Korczyn A.D., Nitsan Z., Appel S., Hoffmann C., Rosenmann H., Kahana E., Lee H.	Familial Creutzfeldt–Jakob disease with the E200K mutation: longitudinal neuroimaging from asymptomatic to symptomatic CJD	2015	Journal of Neurology
Milo R.	The efficacy and safety of daclizumab and its potential role in the treatment of multiple sclerosis	2014	Therapeutic Advances in Neurological Disorders
Milo R., Miller A.	Revised diagnostic criteria of multiple sclerosis	2014	Autoimmunity Reviews
Cohen O.S., Chapman J., Korczyn A.D., Warman-Alaluf N., Orlev Y., Givaty G., Nitsan Z., Appel S., Rosenmann H., Kahana E., Shechter-Amir D.	Characterization of sleep disorders in patients with E200K familial Creutzfeldt–Jakob disease	2014	Journal of Neurology
Cohen E., Avrahami D., Frid K., Canello T., Levy Lahad E., Zeligson S., Perlberg S., Chapman J., Cohen O.S., Kahana E., Lavon I., Gabizon R.	Snord 3A: A Molecular Marker and Modulator of Prion Disease Progression	2013	PLoS ONE
Heron S.E., Smith K.R., Bahlo M., Nobili L., Kahana E., Licchetta L., Oliver K.L., Mazarib A., Afawi Z., Korczyn A., Plazzi G., Petrou S., Berkovic S.F.,	Missense mutations in the sodium-gated potassium channel gene KCNT1 cause severe autosomal dominant nocturnal frontal lobe epilepsy	2012	Nature Genetics

Scheffer I.E., Dibbens L.M.			
Gur A.Y., Auriel E., Korczyn A.D., Gadoth A., Shopin L., Giladi N., Bornstein N.M., Gurevich T.	Vasomotor reactivity as a predictor for syncope in patients with orthostatism	2012	Acta Neurologica Scandinavica
Gur A.Y., Tanne D., Bornstein N.M., Milo R., Auriel E., Shopin L., Koton S.	Stroke in the very elderly: Characteristics and outcome in patients aged ≥85 years with a first-ever ischemic stroke on behalf of the NASIS investigators	2012	Neuroepidemiology
Cohen O.S., Prohovnik I., Korczyn A.D., Inzelberg R., Nitsan Z., Appel S., Kahana E., Rosenmann H., Chapman J.	Characterization of movement disorders in patients with familial creutzfeldt-jakob disease carrying the E200K mutation	2012	Israel Medical Association Journal
Cohen O.S., Prohovnik I., Korczyn A.D., Ephraty L., Nitsan Z., Tsabari R., Appel S., Rosenmann H., Kahana E., Chapman J.	The Creutzfeldt-Jakob disease (CJD) neurological status scale: A new tool for evaluation of disease severity and progression	2011	Acta Neurologica Scandinavica
Sellner J., Kraus J., Awad A., Milo R., Hemmer B., Stüve O.	The increasing incidence and prevalence of female multiple sclerosis-A critical analysis of potential environmental factors	2011	Autoimmunity Reviews
Milo R., Panitch H.	Combination therapy in multiple sclerosis	2011	Journal of Neuroimmunology
Meiner Z., Kahana E., Baitcher F., Korczyn A.D., Chapman J., Cohen O.S., Milo R., Aharon-Perez J., Abramsky O., Gabizon R., Rosenmann H.	Tau and 14-3-3 of genetic and sporadic Creutzfeldt-Jakob disease patients in Israel	2011	Journal of Neurology
Awad A.M., Marder E., Stuve O., Milo R.	Multiple sclerosis and chronic cerebrospinal venous insufficiency: A critical review	2011	Therapeutic Advances in Neurological Disorders