

Seppä, Ville-Pekka et al. "Reduced expiratory variability index (EVI) is associated with controller medication withdrawal and symptoms in wheezy children aged 1-5 years". *PEDIATRIC ALLERGY AND IMMUNOLOGY*. 2020, 31(5). 489-495. <https://doi.org/10.1111/pai.13234>

Hagman, Sanna et al. "Analysis of apoptosis-related genes in patients with clinically isolated syndrome and their association with conversion to multiple sclerosis". *JOURNAL OF NEUROIMMUNOLOGY*. 2015, 280. 43-48. <https://doi.org/10.1016/j.jneuroim.2015.02.006>

Siltari, Aino et al. "Does the cis/trans configuration of peptide bonds in bioactive tripeptides play a role in ACE-1 enzyme inhibition?". *Biologics: Targets and Therapy*. 2014, 8. 59-65. <https://doi.org/10.2147/BTT.S54056>

Natarajan, Renuka et al. "Melatonin pathway genes are associated with progressive subtypes and disability status in multiple sclerosis among Finnish patients". *JOURNAL OF NEUROIMMUNOLOGY*. 2012, 250(1-2). 106-110. <https://doi.org/10.1016/j.jneuroim.2012.05.014>

Sharma, Vivek et al. "Farnesyltransferase inhibitor manumycin targets IL1 $\beta$ -Ras-HIF-1 $\alpha$  axis in tumor cells of diverse origin". *INFLAMMATION*. 2012, 35(2). 516-519. <https://doi.org/10.1007/s10753-011-9340-6>

Tamminen, Kirsi et al. "A comparison of immunogenicity of norovirus GII-4 virus-like particles and P-particles". *IMMUNOLOGY*. 2012, 135(1). 89-99. <https://doi.org/10.1111/j.1365-2567.2011.03516.x>

Lehtinen, Pieta et al. "Incidence trends of pediatric inflammatory bowel disease in Finland, 1987-2003, a nationwide study". *INFLAMMATORY BOWEL DISEASES*. 2011, 17(8). 1778-1783. <https://doi.org/10.1002/ibd.21550>

Nalesnik, M. A. et al. "Donor-transmitted malignancies in organ transplantation: Assessment of clinical risk". *AMERICAN JOURNAL OF TRANSPLANTATION*. 2011, 11(6). 1140-1147. <https://doi.org/10.1111/j.1600-6143.2011.03565.x>

Hagman, Sanna et al. "Disease-associated inflammatory biomarker profiles in blood in different subtypes of multiple sclerosis: Prospective clinical and MRI follow-up study". *JOURNAL OF NEUROIMMUNOLOGY*. 2011, 234(1-2). 141-147. <https://doi.org/10.1016/j.jneuroim.2011.02.009>