

Conferme accademiche dell'esistenza di anomalie sull'asse intestino-cervello nei soggetti portatori di encefalopatia su base autoimmune. Bibliografia a cura di Davide Suraci (*aggiornamento dell'11 Ottobre 2018*).

<http://autoimmunityreactions.org/2018/10/11/autismo-o-encefalopatia-neurotossica-autoimmune-2>

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"Gastrointestinal abnormalities in children with autistic disorder" Karoly Horvath, MD, PhD, John C. Papadimitriou, MD, PhD, Anna Rabsztyrn, Cinthia Drachenberg, MD, and J. Tyson Tildon, PhD

<http://mercola.fileburst.com/PDF/4.Horvath%201.pdf>

"Colonic CD8 and gamma-delta T-cell infiltration with epithelial damage in children with autism" Raoul I. Furlano, MD, Andrew Anthony, PhD, Richard Day, PhD, Angela Brown, Louise McGarvey, Michael A. Thomson, FRCPC, Susan E. Davies, MRCP, Mark Berelowitz, FRCPsych, Alastair Forbes FRCP, Andrew J. Wakefield, FRCS, John A. Walker-Smith, FRCP, and Simon H. Murch, FRCP

<http://mercola.fileburst.com/PDF/5.Furlano.pdf>

"Intestinal Lymphocyte Populations in Children with Regressive Autism: Evidence for Extensive Mucosal Immunopathology" Paul Ashwood,1,2,6 Simon H. Murch,2 Andrew Anthony,1,3 Alicia A. Pellicer,2 Franco Torrente,2,4 Michael A. Thomson,2 John A. Walker-Smith,2 AND Andrew J. Wakefield1,5.

<http://mercola.fileburst.com/PDF/9.lymphocytes%20in%20autism.pdf>

"Immune activation of peripheral blood and mucosal CD3+ lymphocyte 3 cytokine profiles in children with autism and gastrointestinal symptoms" Paul Ashwood, Andrew J. Wakefield

<http://mercola.fileburst.com/PDF/Ileal%20cytokines.pdf>

"Antibodies to myelin basic protein in children with autistic behavior." - Singh VK, Warren RP, Odell JD, Warren WL, Cole P.

<http://mercola.fileburst.com/PDF/Singh.pdf>

"Elevated Levels of Measles Antibodies in Children with Autism" - Vijendra K. Singh, PhD, and Ryan L. Jensen, BS

<http://mercola.fileburst.com/PDF/Singh%20Elevated%20MV%20antibody%20titers%202003.pdf>

<https://www.ncbi.nlm.nih.gov/pubmed/12849883>

"Dysregulated Innate Immune Responses in Young Children with Autism Spectrum Disorders: Their Relationship to Gastrointestinal Symptoms and Dietary Intervention" - Harumi Jyonouchi, Lee Geng, Agnes Ruby, Barbie Zimmerman-Bier Department of Pediatrics, New Jersey Medical School, UMDNJ, Newark, N.J. , USA

<http://mercola.fileburst.com/PDF/Neuropsych%20--%20Jyonouchi.pdf>

"Evaluation of an association between gastrointestinal symptoms and cytokine production against common dietary proteins in children with autism spectrum disorders" - Harumi Jyonouchi, md, Lee Geng, phd, Agnes Ruby, bs, Chitra Reddy, md, and Barbie Zimmerman-bier, md.

<http://mercola.fileburst.com/PDF/Jyonouchi%202005.pdf>

"Clinical Presentation and Histologic Findings at Ileocolonoscopy in Children with Autistic Spectrum Disorder and Chronic Gastrointestinal Symptoms" - Arthur Krigsman, Marvin Boris, Alan Goldblatt and Carol Stott.

<http://mercola.fileburst.com/PDF/Krigsman%20proof.pdf>

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"Autistic enterocolitis: fact or fiction?" - Galiatsatos P, Gologan A, Lamoureux E.

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"Phenotypic expression of autoimmune autistic disorder (AAD): A major subset of autism" - Vijendra K. Singh, PhD Brain State International Research Center Scottsdale, AZ, USA

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"Celiac Disease Presenting as Autism" - Stephen J. Genuis, MD, FRCSC, DABOG, DABEM, FAAEM, and Thomas P. Bouchard, Bsc.

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