

Prouvé par des études ?  
<https://debatbiomed.com/2019/04/25/etudes/>

---

Myiaoka et al, Minocycline as adjunctive therapy for patients with unipolar psychotic depression: An open-label study; Progress in Neuro-Psychopharmacology and Biological Psychiatry Volume 37, Issue 2, 1 June 2012, Pages 222–226

Hors sujet

HO Atladottir and al, “Association of Hospitalization for Infection in Childhood with diagnosis of Autistic spectrum disorder”; Arch Pediatr Adolesc Med 2010; 164(5); 470-477

Hors sujet

Nicolson GL and al, “Evidence for Mycoplasma ssp, Chlamydia Pneumoniae and human herpes virus 6 coinfections in the blood of patients with autistic spectrum disorders”. Journal of neuroscience research, volume 85(5); 1143-1148; apr 2007

Hors sujet

A Vojdani et al, “Antibodies to neuron specific antigens in children with autism: possible cross reaction with encephalitogenic proteins from milk, Chlamydia pneumoniae and Streptococcus group A”; Journal of Neuroimmunology 129 (1-2); 168-177, 2002

Hors sujet

Bransfield RC, Wulfman JS, Harvey WT, Usman AI. The association between tick-borne infections, *Lyme borreliosis* and autism spectrum disorders. *Med Hypoth*. 2008;70:967–974.

Publié dans revue Medical Hypotheses

Ashwood et al, Elevated plasma cytokines in autism spectrum disorders provide evidence of immune dysfunction and are associated with impaired behavioral outcome; Brain Behav Immun. 2011 January; 25(1): 40–45. doi:10.1016/j.bbi.2010.08.003.

Hors sujet

Sandler et al, Short-Term Benefit From Oral Vancomycin Treatment of Regressive-Onset Autism; J Child Neurol July 2000 vol. 15 no. 7 429-435

Résultat négatif

Heberling et al, Hypothesis for a systems connectivity model of autism spectrum disorder pathogenesis: Links to gut bacteria, oxidative stress, and intestinal permeability; Medical Hypotheses Volume 80, Issue 3, March 2013, Pages 264–270

Hors sujet

MacFabe et al, Short-chain fatty acid fermentation products of the gut microbiome: implications in autism spectrum disorders; Microb Ecol Health Dis. 2012; 23: 10.3402/mehd.v23i0.19260  
Coury et al, Gastrointestinal Conditions in Children With Autism Spectrum Disorder: Developing a Research Agenda; PEDIATRICS Volume 130, Supplement 2, November 2012

Hors sujet

Myiaoka et al, Minocycline as Adjunctive Therapy for Schizophrenia: An Open-Label Study; Clinical Neuropharmacology: September/October 2008 - Volume 31 - Issue 5 - pp 287-292

Hors sujet

Levkovitz et al, A double blind randomized study of minocycline for the treatment of negative and cognitive symptoms in early phase schizophrenia; Journal of Clinical Psychiatry 2010, 71: 138-149

Hors sujet

---