

7. Rossi E, Raso J, Boppanas T, Biondini C, Carraturo F, Carrozzini G, Cunzio A, De Vito S, Feltri D, Pelizzari S, Gio M, Giorgi A, Ito F, Asahi L, Katsukawa S, Kravchenko A, Kumar H, Leoni Acosta C, Lozada G, Mariani A, Monson E, Mazzoleni A, Minerva L, Nasser L, Miralot AN, Pardo PB, Pinna RC, Rabot S, Rosellier G, Trullis C, Balach R, Siegel G. *Human Gut Microbiome and Metabolism in Autism (GEMMA) Study Design: Biomarkers Identification for Precision Treatment and Primary Prevention of Autism Spectrum Disorders by an Integrated Multi-Omics Systems Biology Approach*. Brain Sci. 2020; 26(10):743. doi:10.3390/brainsci26100743 PMID: 32813688 PMCID: PMC75662049  
8. Lombardi M, Tadi J. *Gut Reactions: How Far Are We from Understanding and Manipulating the Microbiota Coclone and the Interaction with its Host? Lessons From Autism Spectrum Disorder Studies*. Nutrients. 2021; 22(13):3492. doi:10.3390/nut22133492 PMID: 34664948 PMCID: PMC8358077