

Abigail Basson

List of Publications by Year in descending order

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33
papers

533
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777949

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938
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#	ARTICLE	IF	CITATIONS
1	Validity of food additive maltodextrin as placebo and effects on human gut physiology: systematic review of placebo-controlled clinical trials. <i>European Journal of Nutrition</i> , 2022, 61, 2853-2871.	1.8	11
2	Replacing Animal Protein with Soy-Pea Protein in an "American Diet" Controls Murine Crohn Disease-Like Ileitis Regardless of Firmicutes: Bacteroidetes Ratio. <i>Journal of Nutrition</i> , 2021, 151, 579-590.	1.3	14
3	"Statistical Irreproducibility"™ Does Not Improve with Larger Sample Size: How to Quantify and Address Disease Data Multimodality in Human and Animal Research. <i>Journal of Personalized Medicine</i> , 2021, 11, 234.	1.1	3
4	Regulation of Intestinal Inflammation by Soybean and Soy-Derived Compounds. <i>Foods</i> , 2021, 10, 774.	1.9	36
5	Artificial Sweeteners and Whole-Food Science: Could Mice Help Clinicians Make Diet Recommendations for IBD Patients?. <i>Gastroenterology</i> , 2021, 161, 8-14.	0.6	4
6	<i>Parabacteroides distasonis</i> induces depressive-like behavior in a mouse model of Crohn's disease. <i>Brain, Behavior, and Immunity</i> , 2021, 98, 245-250.	2.0	37
7	Artificial Sweeteners: History and New Concepts on Inflammation. <i>Frontiers in Nutrition</i> , 2021, 8, 746247.	1.6	31
8	Human Gut Microbiome Transplantation in Ileitis Prone Mice: A Tool for the Functional Characterization of the Microbiota in Inflammatory Bowel Disease Patients. <i>Inflammatory Bowel Diseases</i> , 2020, 26, 347-359.	0.9	12
9	Tu1261 RESTRAINT STRESS INDUCES DEPRESSIVE-LIKE BEHAVIOR AND INCREASES COLONIC LYMPHOID AGGREGATE FORMATION IN A MOUSE MODEL OF CROHN'S DISEASE. <i>Gastroenterology</i> , 2020, 158, S-1036.	0.6	0
10	Tu1263 IMMUNOLOGICAL EVALUATION OF FECAL MICROBIOME TRANSPLANTED HELICOBACTER NEGATIVE MICE WITH SPONTANEOUS ILEITIS. <i>Gastroenterology</i> , 2020, 158, S-1036.	0.6	0
11	Tu1911 THE EFFECT OF A PLANT-BASED DIET IN DSS-INDUCED COLITIS. <i>Gastroenterology</i> , 2020, 158, S-1215-S-1216.	0.6	0
12	Textile Masks and Surface Covers "A Spray Simulation Method and a "Universal Droplet Reduction Model" Against Respiratory Pandemics. <i>Frontiers in Medicine</i> , 2020, 7, 260.	1.2	52
13	Artificial microbiome heterogeneity spurs six practical action themes and examples to increase study power-driven reproducibility. <i>Scientific Reports</i> , 2020, 10, 5039.	1.6	37
14	Autologous fecal microbiota transplantation for the treatment of inflammatory bowel disease. <i>Translational Research</i> , 2020, 226, 1-11.	2.2	34
15	Regulation of Intestinal Inflammation by Dietary Fats. <i>Frontiers in Immunology</i> , 2020, 11, 604989.	2.2	36
16	P154 THE ANTI-INFLAMMATORY EFFECT OF A PLANT-BASED DIET IN DSS-INDUCED COLITIS. <i>Gastroenterology</i> , 2020, 158, S12.	0.6	0
17	Tu1788 " Complete Engraftment of the Human Gut Microbiota in Germ-Free Mice Reveal Dynamic Patterns of Microbiome Stabilization. <i>Gastroenterology</i> , 2019, 156, S-1124.	0.6	0
18	Su2001 " Effect of a Modified American Diet on Intestinal Inflammation in SAMP1/Yitfc (SAMP) Mice Transplanted with Fecal Matter from a Patient with Crohn's Disease. <i>Gastroenterology</i> , 2019, 156, S-686-S-687.	0.6	0

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19	P156 PSYCHOLOGICAL STRESS INDUCES ALTERATIONS IN BEHAVIOR AND THE MUCOSAL IMMUNE SYSTEM IN A SPONTANEOUS MOUSE MODEL OF ILEITIS. <i>Gastroenterology</i> , 2019, 156, S104-S105.	0.6	0
20	P158 THE ENGRAFTMENT OF THE GUT MICROBIOTA FROM CROHN'S DISEASE PATIENTS IS NOT NECESSARILY "STABLE" BY DAY 28 IN MICE PRONE TO CROHN'S DISEASE-LIKE ILEITIS. <i>Gastroenterology</i> , 2019, 156, S105-S106.	0.6	0
21	26 A HUMAN-ASSOCIATED FECAL TRANSPLANTATION MOUSE MODEL TO STUDY THE FUNCTIONALITY OF THE GUT MICROBIOME. <i>Gastroenterology</i> , 2018, 154, S3-S4.	0.6	0
22	86 - A Human-Associated SAMP1/YITFC (SAMP) Fecal Transplantation Mouse Model to Study the Functionality of the GUT Microbiome. <i>Gastroenterology</i> , 2018, 154, S-25.	0.6	0
23	127 - Establishment of a Murine Behavioral Model to Investigate Crohn's Disease-Associated Depression. <i>Gastroenterology</i> , 2018, 154, S-34.	0.6	0
24	Gut Microbiome Alterations Associated with an Anti-inflammatory High-Fat Diet Effect in Experimental Crohn's Disease: Potential for Discovery of Novel Biomarkers and Probiotics. <i>Gastroenterology</i> , 2017, 152, S569.	0.6	0
25	Functional Characterization of a Humanized Fecal Microbiota Transplantation (FMT) Model in Gnotobiotic SAMP1/Yitfc Mice: A Validation Study. <i>Gastroenterology</i> , 2017, 152, S987.	0.6	0
26	Complementary and Alternative Medicine Strategies for Therapeutic Gut Microbiota Modulation in Inflammatory Bowel Disease and their Next-Generation Approaches. <i>Gastroenterology Clinics of North America</i> , 2017, 46, 689-729.	1.0	27
27	The association between environmental exposures during childhood and the subsequent development of Crohn's disease: A score analysis approach. <i>PLoS ONE</i> , 2017, 12, e0171742.	1.1	2
28	Mucosal Interactions between Genetics, Diet, and Microbiome in Inflammatory Bowel Disease. <i>Frontiers in Immunology</i> , 2016, 7, 290.	2.2	93
29	Vitamin D Deficiency Increases the Risk for Moderate to Severe Disease Activity in Crohn's Disease Patients in South Africa, Measured by the Harvey Bradshaw Index. <i>Journal of the American College of Nutrition</i> , 2016, 35, 163-174.	1.1	19
30	The Influence of Second-Hand Cigarette Smoke Exposure during Childhood and Active Cigarette Smoking on Crohn's Disease Phenotype Defined by the Montreal Classification Scheme in a Western Cape Population, South Africa. <i>PLoS ONE</i> , 2015, 10, e0139597.	1.1	12
31	The Association between Race and Crohn's Disease Phenotype in the Western Cape Population of South Africa, Defined by the Montreal Classification System. <i>PLoS ONE</i> , 2014, 9, e104859.	1.1	17
32	The Association between Childhood Environmental Exposures and the Subsequent Development of Crohn's Disease in the Western Cape, South Africa. <i>PLoS ONE</i> , 2014, 9, e115492.	1.1	11
33	Vitamin D and Crohn's Disease in the Adult Patient. <i>Journal of Parenteral and Enteral Nutrition</i> , 2014, 38, 438-458.	1.3	21