## Michael N Marsh

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12137094/publications.pdf

Version: 2024-02-01

430754 3,214 39 18 citations h-index papers

g-index 45 45 45 2128 all docs docs citations times ranked citing authors

377752

34

#	Article	IF	CITATIONS
1	Gluten Induces Subtle Histological Changes in Duodenal Mucosa of Patients with Non-Coeliac Gluten Sensitivity: A Multicentre Study. Nutrients, 2022, 14, 2487.	1.7	14
2	Pathological Dream-States: Comparisons with ND/OBE. New Approaches To the Scientific Study of Religion, 2021, , 97-115.	0.3	0
3	The Phenomenology of the Near-Death Experience. New Approaches To the Scientific Study of Religion, 2021, , 65-95.	0.3	O
4	Developmental "Hows―of the Spiritual Dimension. New Approaches To the Scientific Study of Religion, 2021, , 151-175.	0.3	0
5	From 2-dimensional to 3-dimensional: Overcoming dilemmas in intestinal mucosal interpretation. World Journal of Gastroenterology, 2019, 25, 2402-2415.	1.4	3
6	Diagnosing celiac disease: A critical overview. Turkish Journal of Gastroenterology, 2019, 30, 389-397.	0.4	12
7	Coeliac biopsies: numbers are valid, alphabets not. Gut, 2018, 67, 2069.2-2070.	6.1	3
8	Exploring the villus. Gastroenterology and Hepatology From Bed To Bench, 2018, 11, 181-190.	0.6	12
9	ROC-king onwards: intraepithelial lymphocyte counts, distribution & amp; role in coeliac disease mucosal interpretation. Gut, 2017, 66, 2080-2086.	6.1	57
10	EvolutionaryÂDevelopmentsÂinÂInterpretingÂthe Glutenâ€InducedÂMucosalÂCeliacÂLesion:ÂAnÂ ArchimedianÂHeuristic. Nutrients, 2017, 9, 213.	1.7	16
11	The Near-Death Experience: A Reality Check?. Humanities, 2016, 5, 18.	0.1	8
12	What Is A Normal Intestinal Mucosa?. Gastroenterology, 2016, 151, 784-788.	0.6	20
13	Coeliac disease, mucosal change and IEL: doing what counts the best. Gastroenterology and Hepatology From Bed To Bench, 2016, 9, 1-5.	0.6	15
14	Hey! What's that Gorilla Doing over There? On the Illusory-Hallucinatory Nature of Everyday Living. European Review, 2015, 23, 455-472.	0.4	26
15	Microscopic enteritis: Bucharest consensus. World Journal of Gastroenterology, 2015, 21, 2593.	1.4	108
16	Mucosal histopathology in celiac disease: a rebuttal of Oberhuber's sub-division of Marsh III. Gastroenterology and Hepatology From Bed To Bench, 2015, 8, 99-109.	0.6	55
17	Histology of gluten related disorders. Gastroenterology and Hepatology From Bed To Bench, 2015, 8, 171-7.	0.6	8
18	Rebutting Oberhuber- Again. Gastroenterology and Hepatology From Bed To Bench, 2015, 8, 303-5.	0.6	9

#	Article	IF	CITATIONS
19	Defining â€~coeliac': Oslo <i>Accord—</i> i>or not?. Gut, 2013, 62, 1669-1670.	6.1	11
20	Diagnosis of coeliac disease. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2005, 19, 389-400.	1.0	128
21	Celiac Disease. Molecular Biotechnology, 2002, 22, 293-300.	1.3	12
22	Diagnosing coeliac disease by rectal gluten challenge: aprospective study based on immunopathology, computerized image analysisand logistic regression analysis. Clinical Science, 2001, 101, 199-207.	1.8	14
23	Diagnosing coeliac disease by rectal gluten challenge: aprospective study based on immunopathology, computerized image analysisand logistic regression analysis. Clinical Science, 2001, 101, 199.	1.8	7
24	Celiac Disease: A Brief Overview., 2000, 41, 001-009.		2
25	Morphometric Analysis of Intestinal Mucosa: The Measurement of Volume Compartments and Cell Volumes in Human Intestinal Mucosa., 2000, 41, 125-145.		7
26	Transglutaminase, gluten and celiac disease: Food for thought. Nature Medicine, 1997, 3, 725-726.	15.2	42
27	5 Morphology of the mucosal lesion in gluten sensitivity. Bailliere's Clinical Gastroenterology, 1995, 9, 273-293.	0.9	268
28	Morphometric analysis of small intestinal mucosa IV. Determining cell volumes. Virchows Archiv A, Pathological Anatomy and Histopathology, 1993, 422, 459-466.	1.4	23
29	The interactive role of mucosal T lymphocytes in intestinal growth, development and enteropathy. Journal of Gastroenterology and Hepatology (Australia), 1993, 8, 270-278.	1.4	26
30	Gluten sensitivity and latency: Can patterns of intestinal antibody secretion define the great †silent majority?â€. Gastroenterology, 1993, 104, 1550-1553.	0.6	20
31	Persistent Diarrhea and Malnutrition—The Impact of Treatment on Small Bowel Structure and Permeability. Journal of Pediatric Gastroenterology and Nutrition, 1992, 14, 208-215.	0.9	45
32	Gluten, major histocompatibility complex, and the small intestine. Gastroenterology, 1992, 102, 330-354.	0.6	1,853
33	Small intestinal mucosal histology in the syndrome of persistent diarrhoea and malnutrition: a review. Acta Paediatrica, International Journal of Paediatrics, 1992, 81, 72-77.	0.7	15
34	Chronic Diarrhea and Malnutrition—Histology of the Small Intestinal Lesion. Journal of Pediatric Gastroenterology and Nutrition, 1991, 12, 195-203.	0.9	61
35	Studies of intestinal lymphoid tissue. Virchows Archiv A, Pathological Anatomy and Histopathology, 1989, 416, 125-132.	1.4	22
36	Studies of intestinal lymphoid tissue. XII. Epithelial lymphocyte and mucosal responses to rectal gluten challenge in celiac sprue. Gastroenterology, 1989, 97, 29-37.	0.6	67

## MICHAEL N MARSH

#	Article	IF	CITATIONS
37	Coeliac Sprue: A Centennial Overview 1888-1988. Digestive Diseases, 1988, 6, 216-228.	0.8	10
38	Inflammatory component of celiac sprue mucosa. I. Mast cells, basophils, and eosinophils. Gastroenterology, 1985, 89, 92-101.	0.6	74
39	Studies of intestinal lymphoid tissue. Gastroenterology, 1980, 79, 481-492.	0.6	96