

# Naga Betrapally

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5908865/publications.pdf>

Version: 2024-02-01

17  
papers

1,356  
citations

687363

13  
h-index

996975

15  
g-index

17  
all docs

17  
docs citations

17  
times ranked

2233  
citing authors

#	ARTICLE	IF	CITATIONS
1	Metagenomic sequencing generates the whole genomes of porcine rotavirus A, C, and H from the United States. PLoS ONE, 2020, 15, e0244498.	2.5	14
2	Distribution of rotavirus genotypes in the postvaccine introduction era in Ashaiman, Greater Accra Region, Ghana, 2014â€2016. Journal of Medical Virology, 2019, 91, 2025-2028.	5.0	2
3	Whole-gene analysis of inter-genogroup reassortant rotaviruses from the Dominican Republic: Emergence of equine-like G3 strains and evidence of their reassortment with locally-circulating strains. Virology, 2019, 534, 114-131.	2.4	38
4	Gut microbial composition can differentially regulate bile acid synthesis in humanized mice. Hepatology Communications, 2017, 1, 61-70.	4.3	35
5	Gut microbiome and liver disease. Translational Research, 2017, 179, 49-59.	5.0	78
6	Chronic opioid use is associated with altered gut microbiota and predicts readmissions in patients with cirrhosis. Alimentary Pharmacology and Therapeutics, 2017, 45, 319-331.	3.7	149
7	Gut microbiota drive the development of neuroinflammatory response in cirrhosis in mice. Hepatology, 2016, 64, 1232-1248.	7.3	83
8	The Beneficial Impact of Rifaximin on Systemic and Intestinal Inflammation and Ammonia Occurs even without Microbiota: More than an Antibiotic. Journal of Hepatology, 2016, 64, S447.	3.7	1
9	Rifaximin Exerts Beneficial Effects Independent of its Ability to Alter Microbiota Composition. Clinical and Translational Gastroenterology, 2016, 7, e187.	2.5	75
10	HCV eradication does not impact gut dysbiosis or systemic inflammation in cirrhotic patients. Alimentary Pharmacology and Therapeutics, 2016, 44, 638-643.	3.7	53
11	Impaired Gut-Liver-Brain Axis in Patients with Cirrhosis. Scientific Reports, 2016, 6, 26800.	3.3	163
12	280 The Beneficial Impact of Rifaximin on Systemic and Intestinal Inflammation and Ammonia Occurs Even Without Microbiota: More Than an Antibiotic. Gastroenterology, 2016, 150, S1022-S1023.	1.3	0
13	Changes in the Intestinal Microbiome and Alcoholic and Nonalcoholic Liver Diseases: Causes or Effects?. Gastroenterology, 2016, 150, 1745-1755.e3.	1.3	104
14	Gut Microbiota Alterations can predict Hospitalizations in Cirrhosis Independent of Diabetes Mellitus. Scientific Reports, 2015, 5, 18559.	3.3	74
15	Salivary microbiota reflects changes in gut microbiota in cirrhosis with hepatic encephalopathy. Hepatology, 2015, 62, 1260-1271.	7.3	272
16	Decompensated cirrhosis and microbiome interpretation. Nature, 2015, 525, E1-E2.	27.8	90
17	Systems biology analysis of omeprazole therapy in cirrhosis demonstrates significant shifts in gut microbiota composition and function. American Journal of Physiology - Renal Physiology, 2014, 307, G951-G957.	3.4	125