Japanese crisis throws spotlight on thorium reactors

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Citation Report

#	Article	IF	Citations
1	Compression-based distance (CBD): a simple, rapid, and accurate method for microbiota composition comparison. BMC Bioinformatics, 2013, 14, 136.	1.2	5
2	What's There to Debate about Nuclear Energy? Promoting Multidimensional Science Literacy by Implementing STS Strategies. Science Activities, 2013, 50, 41-48.	0.4	1
3	Fecal microbiota transplantation for management of Clostridium difficile infection. Indian Journal of Gastroenterology, 2014, 33, 301-307.	0.7	6
4	Fecal microbiota transplantation broadening its application beyond intestinal disorders. World Journal of Gastroenterology, 2015, 21, 102.	1.4	190
5	Fecal microbiota transplantation in gastrointestinal disease: 2015 update and the road ahead. Expert Review of Gastroenterology and Hepatology, 2015, 9, 1379-1391.	1.4	41
6	Fecal Microbiota Transplantation and Its Usage in Neuropsychiatric Disorders. Clinical Psychopharmacology and Neuroscience, 2016, 14, 231-237.	0.9	117
8	Gut microbiota: A player in aging and a target for anti-aging intervention. Ageing Research Reviews, 2017, 35, 36-45.	5.0	346
9	A future perspective on neurodegenerative diseases: nasopharyngeal and gut microbiota. Journal of Applied Microbiology, 2017, 122, 306-320.	1.4	17
10	FMT in Clostridium difficile and Other Potential Uses. , 2017, , 315-326.		0
11	Frailty and the gut. Digestive and Liver Disease, 2018, 50, 533-541.	0.4	36
12	Gut microbiota changes in the extreme decades of human life: a focus on centenarians. Cellular and Molecular Life Sciences, 2018, 75, 129-148.	2.4	190
13	Fecal Microbiota Transplants as a Treatment Option for Parkinsonâ€™s Disease. , 2018, , .		3
14	The Neuroendocrinology of the Microbiota-Gut-Brain Axis: A Behavioural Perspective. Frontiers in Neuroendocrinology, 2018, 51, 80-101.	2.5	218
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17	Gut Inflammation in Association With Pathogenesis of Parkinsonâ€™s Disease. Frontiers in Molecular Neuroscience, 2019, 12, 218.	1.4	63
18	Modification of the gut microbiome to combat neurodegeneration. Reviews in the Neurosciences, 2019, 30, 795-805.	1.4	30
19	Diet and medical foods in Parkinsonâ€™s disease. Food Science and Human Wellness, 2019, 8, 83-95.	2.2	22

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20	Parkinsonâ€™s disease and the gastrointestinal microbiome. Journal of Neurology, 2020, 267, 2507-2523.	1.8	119
21	Bacterioterapia preventiva de la obesidad en la comunidad de los indios Pima: evidencias cientÃficas. Duazary, 2017, 14, 188.	0.0	1
22	Evaluation of the Levels of Metabolites in Feces of Patients with Inflammatory Bowel Diseases. Biochemistry (Moscow) Supplement Series B: Biomedical Chemistry, 2020, 14, 312-319.	0.2	1