Jeremy P Burton

List of Publications by Year
in descending order

134 papers	7,506 citations	50276 46 h-index	58581 82 g-index
145 all docs	145 docs citations	145 times ranked	9608 citing authors

#	Article	IF	Citations
1	The microbiome of the urinary tractâ€”a role beyond infection. Nature Reviews Urology, 2015, 12, 81-90.	3.8	459
2	Microbiota of Human Breast Tissue. Applied and Environmental Microbiology, 2014, 80, 3007-3014.	3.1	376
3	Use of Lactobacillus to prevent infection by pathogenic bacteria. Microbes and Infection, 2002, 4, 319-324.	1.9	314
4	Bioremediation and Tolerance of Humans to Heavy Metals through Microbial Processes: a Potential Role for Probiotics?. Applied and Environmental Microbiology, 2012, 78, 6397-6404.	3.1	254
5	A preliminary study of the effect of probiotic Streptococcus salivarius K12 on oral malodour parameters. Journal of Applied Microbiology, 2006, 100, 754-764.	3.1	242
6	Probiotic Administration Attenuates Myocardial Hypertrophy and Heart Failure After Myocardial Infarction in the Rat. Circulation: Heart Failure, 2014, 7, 491-499.	3.9	231
7	High throughput sequencing methods and analysis for microbiome research. Journal of Microbiological Methods, 2013, 95, 401-414.	1.6	210
8	Improved Understanding of the Bacterial Vaginal Microbiota of Women before and after Probiotic Instillation. Applied and Environmental Microbiology, 2003, 69, 97-101.	3.1	184
9	Allogenic Fecal Microbiota Transplantation in Patients With Nonalcoholic Fatty Liver Disease Improves Abnormal Small Intestinal Permeability: A Randomized Control Trial. American Journal of Gastroenterology, 2020, 115, 1055-1065.	0.4	177
10	International Cancer Microbiome Consortium consensus statement on the role of the human microbiome in carcinogenesis. Gut, 2019, 68, 1624-1632.	12.1	173
11	Identification, Detection, and Enumeration of Human Bifidobacterium Species by PCR Targeting the Transaldolase Gene. Applied and Environmental Microbiology, 2002, 68, 2420-2427.	3.1	166
12	Inclusion of Fermented Foods in Food Guides around the World. Nutrients, 2015, 7, 390-404.	4.1	166
13	Randomized Open-Label Pilot Study of the Influence of Probiotics and the Gut Microbiome on Toxic Metal Levels in Tanzanian Pregnant Women and School Children. MBio, 2014, 5, e01580-14.	4.1	163
14	Evaluation of the Bacterial Vaginal Flora of 20 Postmenopausal Women by Direct (Nugent Score) and Molecular (Polymerase Chain Reaction and Denaturing Gradient Gel Electrophoresis) Techniques. Journal of Infectious Diseases, 2002, 186, 1770-1780.	4.0	160
15	Quantitative determination by real-time PCR of four vaginal Lactobacillus species, Gardnerella vaginalis and Atopobium vaginae indicates an inverse relationship between L. gasseri and L. iners. BMC Microbiology, 2007, 7, 115.	3.3	160
16	Streptococcal bacteriocins and the case for Streptococcus salivarius as model oral probiotics. Future Microbiology, 2009, 4, 819-835.	2.0	153
17	The Role of the Microbiome in Rheumatic Diseases. Current Rheumatology Reports, 2013, 15, 314.	4.7	143
18	Influence of the probiotic Streptococcus salivarius strain M18 on indices of dental health in children: a randomized double-blind, placebo-controlled trial. Journal of Medical Microbiology, 2013, 62, 875-884.	1.8	143

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19	Salivaricin A2 and the Novel Lantibiotic Salivaricin B Are Encoded at Adjacent Loci on a 190-Kilobase Transmissible Megaplasmid in the Oral Probiotic Strain Streptococcus salivarius K12. Applied and Environmental Microbiology, 2007, 73, 1107-1113.	3.1	142
20	The Gut Microbiota of Healthy Aged Chinese Is Similar to That of the Healthy Young. MSphere, 2017, 2, .	2.9	141
21	The influence of the human microbiome and probiotics on cardiovascular health. Gut Microbes, 2014, 5, 719-728.	9.8	140
22	Safety Assessment of the Oral Cavity Probiotic Streptococcus salivarius K12. Applied and Environmental Microbiology, 2006, 72, 3050-3053.	3.1	139
23	Evaluation of QIAampÂ® DNA Stool Mini Kit for ecological studies of gut microbiota. Journal of Microbiological Methods, 2003, 54, 13-20.	1.6	135
24	The Diversity of Bacteriocins in Gram-Positive Bacteria. , 2007, , 45-92.		130
25	Lactobacillus Strains and Vaginal Ecology. JAMA - Journal of the American Medical Association, 2002, 287, 1940-1941.	7.4	111
26	The Microbiome and Genitourinary Cancer: A Collaborative Review. European Urology, 2019, 75, 637-646.	1.9	103
27	Effect of Streptococcus salivarius K12 on the In Vitro Growth of Candida albicans and Its Protective Effect in an Oral Candidiasis Model. Applied and Environmental Microbiology, 2012, 78, 2190-2199.	3.1	101
28	Probiotic Therapy for the Treatment of Spondyloarthritis: A Randomized Controlled Trial. Journal of Rheumatology, 2010, 37, 2118-2125.	2.0	100
29	Novel probiotic approach to counter Paenibacillus larvae infection in honey bees. ISME Journal, 2020, 14, 476-491.	9.8	95
30	Long-term irritable bowel syndrome symptom control with reintroduction of selected FODMAPs. World Journal of Gastroenterology, 2017, 23, 4632.	3.3	94
31	Microbiota at Multiple Body Sites during Pregnancy in a Rural Tanzanian Population and Effects of Moringa-Supplemented Probiotic Yogurt. Applied and Environmental Microbiology, 2015, 81, 4965-4975.	3.1	85
32	Effect of chemotherapy on the microbiota and metabolome of human milk, a case report. Microbiome, 2014, 2, 24.	11.1	81
33	Selective Target Inactivation Rather than Global Metabolic Dormancy Causes Antibiotic Tolerance in Uropathogens. Antimicrobial Agents and Chemotherapy, 2014, 58, 2089-2097.	3.2	77
34	Detection of Atopobium vaginae in Postmenopausal Women by Cultivation-Independent Methods Warrants Further Investigation. Journal of Clinical Microbiology, 2004, 42, 1829-1831.	3.9	76
35	Abiraterone acetate preferentially enriches for the gut commensal Akkermansia muciniphila in castrate-resistant prostate cancer patients. Nature Communications, 2020, 11, 4822.	12.8	74
36	Novel insight into the vaginal microflora in postmenopausal women under hormone replacement therapy as analyzed by PCR-denaturing gradient gel electrophoresis. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2004, 117, 76-81.	1.1	71

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37	Immobilization of cadmium and lead by Lactobacillus rhamnosus GR-1 mitigates apical-to-basolateral heavy metal translocation in a Caco-2 model of the intestinal epithelium. Gut Microbes, 2019, 10, 321-333.	9.8	69
38	Megaplasmids encode differing combinations of lantibiotics in Streptococcus salivarius. Antonie Van Leeuwenhoek, 2006, 90, 269-280.	1.7	65
39	Nucleic Acid-Based Diagnosis of Bacterial Vaginosis and Improved Management Using Probiotic Lactobacilli. Journal of Medicinal Food, 2004, 7, 223-228.	1.5	61
40	Persistence of the Oral Probiotic Streptococcus salivarius M18 Is Dose Dependent and Megaplasmid Transfer Can Augment Their Bacteriocin Production and Adhesion Characteristics. PLoS ONE, 2013, 8, e65991.	2.5	61
41	Surface-enhanced laser desorption/ionization-time of flight-mass spectrometry (SELDI-TOF-MS): A new proteomic urinary test for patients with urolithiasis. Journal of Clinical Laboratory Analysis, 2004, 18, 170-175.	2.1	59
42	Adhesion of Lactobacillus iners AB-1 to Human Fibronectin: A Key Mediator for Persistence in the Vagina?. Reproductive Sciences, 2013, 20, 791-796.	2.5	59
43	Inhibition of Candida albicans biofilm formation and modulation of gene expression by probiotic cells and supernatant. Journal of Medical Microbiology, 2016, 65, 328-336.	1.8	59
44	A Systems Biology Approach Investigating the Effect of Probiotics on the Vaginal Microbiome and Host Responses in a Double Blind, Placebo-Controlled Clinical Trial of Post-Menopausal Women. PLoS ONE, 2014, 9, e104511.	2.5	55
45	Oxalate-Degrading Enzymes fromOxalobacter formigenes: A Novel Device Coating to Reduce Urinary Tract Biomaterial-Related Encrustation. Journal of Endourology, 2003, 17, 269-274.	2.1	53
46	Subinhibitory Antibiotic Therapy Alters Recurrent Urinary Tract Infection Pathogenesis through Modulation of Bacterial Virulence and Host Immunity. MBio, 2015, 6, .	4.1	52
47	Probiotic lactobacilli: a potential prophylactic treatment for reducing pesticide absorption in humans and wildlife. Beneficial Microbes, 2015, 6, 841-847.	2.4	48
48	Lactobacillus spp. attenuate antibiotic-induced immune and microbiota dysregulation in honey bees. Communications Biology, 2020, 3, 534.	4.4	48
49	Deleterious Effects of Neonicotinoid Pesticides on Drosophila melanogaster Immune Pathways. MBio, 2019, 10, .	4.1	47
50	Breast, Milk and Microbes: A Complex Relationship that Does Not End with Lactation. Women's Health, 2012, 8, 385-398.	1.5	44
51	Cutibacterium acnes and the shoulder microbiome. Journal of Shoulder and Elbow Surgery, 2018, 27, 1734-1739.	2.6	41
52	Genome Sequence of the Bacteriocin-Producing Oral Probiotic Streptococcus salivarius Strain M18. Journal of Bacteriology, 2011, 193, 6402-6403.	2.2	40
53	A Clinically Applicable Gene-Expression Classifier Reveals Intrinsic and Extrinsic Contributions to Consensus Molecular Subtypes in Primary and Metastatic Colon Cancer. Clinical Cancer Research, 2019, 25, 4431-4442.	7.0	40
54	The Rationale for Probiotics Improving Reproductive Health and Pregnancy Outcome. American Journal of Reproductive Immunology, 2013, 69, 558-566.	1.2	39

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55	Extended Screening Costs Associated With Selecting Donors for Fecal Microbiota Transplantation for Treatment of Metabolic Syndrome-Associated Diseases. Open Forum Infectious Diseases, 2017, 4, ofx243.	0.9	38
56	Questions and challenges associated with studying the microbiome of the urinary tract. Annals of Translational Medicine, 2017, 5, 33-33.	1.7	38
57	Influence of the Vaginal Microbiota on Toxic Shock Syndrome Toxin 1 Production by Staphylococcus aureus. Applied and Environmental Microbiology, 2013, 79, 1835-1842.	3.1	35
58	Emerging connections between gut microbiome bioenergetics and chronic metabolic diseases. Cell Reports, 2021, 37, 110087.	6.4	31
59	Complexity of Vaginal Microflora as Analyzed by PCR Denaturing Gradient Gel Electrophoresis in a Patient With Recurrent Bacterial Vaginosis. Infectious Diseases in Obstetrics and Gynecology, 2005, 13, 25-30.	1.5	30
60	Something Old and Something New: An Update on the Amazing Repertoire of Bacteriocins Produced by Streptococcus salivarius. Probiotics and Antimicrobial Proteins, 2010, 2, 37-45.	3.9	30
61	Why Are Bifidobacteria Important for Infants?. Microorganisms, 2022, 10, 278.	3.6	30
62	Evaluation of sampling and storage procedures on preserving the community structure of stool microbiota: A simple at-home toilet-paper collection method. Journal of Microbiological Methods, 2018, 144, 117-121.	1.6	29
63	Salivaricin G32, a Homolog of the PrototypeStreptococcus pyogenesNisin-Like Lantibiotic SA-FF22, Produced by the Commensal SpeciesStreptococcus salivarius. International Journal of Microbiology, 2012, 2012, 1-10.	2.3	27
64	Potential Role of Extracellular ATP Released by Bacteria in Bladder Infection and Contractility. MSphere, 2019, 4, .	2.9	25
65	Streptococcus salivarius inhibits immune activation by periodontal disease pathogens. BMC Oral Health, 2021, 21, 245.	2.3	24
66	Nutritional, Microbial, and Allergenic Changes during the Fermentation of Cashew â€˜Cheeseâ€™ Product Using a Quinoa-Based Rejuvelac Starter Culture. Nutrients, 2020, 12, 648.	4.1	22
67	Mycobacterium tuberculosis PE25/PPE41 protein complex induces activation and maturation of dendritic cells and drives Th2-biased immune responses. Medical Microbiology and Immunology, 2016, 205, 119-131.	4.8	20
68	Atomic force microscopic and encrustation studies of novel prospective polyisobutylene-based thermoplastic elastomeric biomaterials. Polymers for Advanced Technologies, 2003, 14, 763-770.	3.2	19
69	The oral microbiome of patients with axial spondyloarthritis compared to healthy individuals. PeerJ, 2016, 4, e2095.	2.0	19
70	The rationale for probiotics in female urogenital healthcare. MedGenMed: Medscape General Medicine, 2004, 6, 49.	0.2	18
71	A preliminary survey of Atopobium vaginae in women attending the Dunedin gynaecology out-patients clinic: Is the contribution of the hard-to-culture microbiota overlooked in gynaecological disorders?. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2005, 45, 450-452.	1.0	16
72	Ureteral Stent Microbiota Is Associated with Patient Comorbidities but Not Antibiotic Exposure. Cell Reports Medicine, 2020, 1, 100094.	6.5	16

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73	Fecal microbiota transplantation is safe and tolerable in patients with multiple sclerosis: A pilot randomized controlled trial. Multiple Sclerosis Journal - Experimental, Translational and Clinical, 2022, 8, 205521732210866.	1.0	16
74	Drosophila melanogaster as a function-based high-throughput screening model for anti-nephrolithiasis agents in kidney stone patients. DMM Disease Models and Mechanisms, 2018, 11, .	2.4	15
75	Oxalate-Degrading Bacillus subtilis Mitigates Urolithiasis in a Drosophila melanogaster Model. MSphere, 2020, 5, .	2.9	15
76	Daily therapy with a slow-releasing H 2 S donor GYY4137 enables early functional recovery and ameliorates renal injury associated with urinary obstruction. Nitric Oxide - Biology and Chemistry, 2018, 76, 16-28.	2.7	14
77	Immunomodulation in Pancreatic Cancer. Cancers, 2020, 12, 3340.	3.7	12
78	Use of Bacillus in Human Intestinal Probiotic Applications. , 2017, , 119-123.		11
79	Lactobacillus rhamnosus GR-1 Attenuates Induction of Hypertrophy in Cardiomyocytes but Not through Secreted Protein MSP-1 (p75). PLoS ONE, 2017, 12, e0168622.	2.5	11
80	Impact of birth weight and postnatal diet on the gut microbiota of young adult guinea pigs. PeerJ, 2017, 5, e2840.	2.0	11
81	If microbial ecosystem therapy can change your life, what's the problem?. BioEssays, 2013, 35, 508-512.	2.5	10
82	Non-Culture-Based Analysis of Bacterial Populations from Patients with Chronic Rhinosinusitis. Journal of Clinical Microbiology, 2005, 43, 5822-5824.	3.9	9
83	Application of Novel 3,4-Dihydroxyphenylalanine-Containing Antimicrobial Polymers for the Prevention of Uropathogen Attachment to Urinary Biomaterials. Journal of Endourology, 2019, 33, 590-597.	2.1	9
84	Issues beyond resistance: inadequate antibiotic therapy and bacterial hypervirulence. FEMS Microbes, 2020, 1, .	2.1	9
85	Amplification of Oral Streptococcal DNA from Human Incisors and Bite Marks. Current Microbiology, 2012, 65, 207-211.	2.2	8
86	Faecal microbiota transplantation: Where did it start? What have studies taught us? Where is it going?. SAGE Open Medicine, 2017, 5, 205031211770871.	1.8	8
87	Interstrain Variability of Human Vaginal Lactobacillus crispatus for Metabolism of Biogenic Amines and Antimicrobial Activity against Urogenital Pathogens. Molecules, 2021, 26, 4538.	3.8	8
88	Ibuprofen lacks direct antimicrobial properties for the treatment of urinary tract infection isolates. Journal of Medical Microbiology, 2019, 68, 1244-1252.	1.8	8
89	Drugs, Guts, Brains, but Not Rock and Roll: The Need to Consider the Role of Gut Microbiota in Contemporary Mental Health and Wellness of Emerging Adults. International Journal of Molecular Sciences, 2022, 23, 6643.	4.1	8
90	Is there a correlation between bacterial vaginosis and preterm labour in women in the Otago region of New Zealand?. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2010, 50, 226-229.	1.0	7

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91	Using the Human Gastrointestinal Microbiome to Personalize Nutrition Advice: Are Registered Dietitian Nutritionists Ready for the Opportunities and Challenges?. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 1865-1869.	0.8	6
92	Inflatable Penile Prostheses Implantation: Does Antibiotic Exposure Matter?. Sexual Medicine, 2018, 6, 248-254.	1.6	6
93	Enterococcus faecalispersistence in pediatric patients treated with antibiotic prophylaxis for recurrent urinary tract infections. Future Microbiology, 2018, 13, 1095-1115.	2.0	6
94	Transfer of altered behaviour and irritable bowel syndrome with diarrhea (IBS-D) through fecal microbiota transplant in mouse model indicates need for stricter donor screening criteria. Annals of Translational Medicine, 2017, 5, 490-490.	1.7	6
95	A species-specific PCR forLactobacillus inersdemonstrates a relative specificity of this species for vaginal colonization. Microbial Ecology in Health and Disease, 2008, 20, 135-139.	3.5	5
96	Moving on from Metchnikoff: thinking about microbiome therapeutics in cancer. Ecancermedicalscience, 2018, 12, 867.	1.1	5
97	P864â€…Combination of fecal microbiota transplantation from healthy donors with anti-PD1 immunotherapy in treatment-naÃ¯ve advanced or metastatic melanoma patients. , 2020, , .		5
98	Evaluation of Polyethylene Glycol-Based Antimicrobial Coatings on Urinary Catheters in the Prevention ofEscherichia coliInfections in a Rabbit Model. Journal of Endourology, 2021, 35, 116-121.	2.1	5
99	Expired probiotics: what is really in your cabinet?. FEMS Microbes, 2020, 1, .	2.1	5
100	Making sense of the urinary microbiota in clinical urology. Nature Reviews Urology, 2016, 13, 567-568.	3.8	4
101	Meta-analysis on the effect of bacterial interventions on honey bee productivity and the treatment of infection. Apidologie, 2021, 52, 960-972.	2.0	4
102	Current update and future directions on gut microbiome and nephrolithiasis. Indian Journal of Urology, 2020, 36, 262.	0.6	4
103	Effectiveness of the Lorodent Probiotic Lozenge in Reducing Plaque and Streptococcus mutans Levels in Orthodontic Patients: A Double-Blind Randomized Control Trial. Frontiers in Oral Health, 2022, 3, 884683.	3.0	4
104	Endogenous biotin expression in renal and testicular tumors and literature review. Canadian Urological Association Journal, 2014, 8, 268.	0.6	3
105	Escherichia coli Nissle 1917. , 2017, , 59-69.		3
106	Processing human urine and ureteral stents for 16S rRNA amplicon sequencing. STAR Protocols, 2021, 2, 100435.	1.2	3
107	Deciphering the low abundance microbiota of presumed aseptic hip and knee implants. PLoS ONE, 2021, 16, e0257471.	2.5	3
108	Efficacy of DentaqÂ® Oral and ENT Health Probiotic Complex on Clinical Parameters of Gingivitis in Patients Undergoing Fixed Orthodontic Treatment: A Pilot Study. Journal of Clinical Dentistry, 2016, 27, 66-70.	0.9	3

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109	MP88-19 URINARY MICROBIOME PATTERNS APPEARS TO BE CORRELATIVE TO INTRAVESICAL RECURRENCE OF NON-MUSCLE INVASIVE BLADDER CANCER. Journal of Urology, 2016, 195, .	0.4	2
110	Streptococcus. , 2019, , 87-107.		2
111	High-Throughput in vitro Gel-Based Plate Assay to Screen for Calcium Oxalate Stone Inhibitors. Urologia Internationalis, 2022, 106, 616-622.	1.3	2
112	Preventing adverse events in patients with renal cell carcinoma treated with doublet immunotherapy using fecal microbiota transplantation (FMT): Initial results from perform a phase I study.. Journal of Clinical Oncology, 2022, 40, 4553-4553.	1.6	2
113	MP8-18 USE OF NOVEL ANTIMICROBIAL COATINGS ON URINARY CATHETERS FOR PREVENTION OF E. COLI INFECTION IN A RABBIT MODEL. Journal of Urology, 2014, 191, .	0.4	1
114	Young scientist perspectiveâ€"microbiology trainees and social media: making science go viral during a pandemic. FEMS Microbes, 2021, 2, .	2.1	1
115	Streptococci as Effector Organisms for Probiotic and Replacement Therapy. , 0, , 61-81.		1
116	Efficacy of Probiotic Therapy in Preventing Overt Hepatic Encephalopathy. Canadian Journal of Nutrition, 0, , 12-18.	0.0	1
117	MP03-07â€ƒLIVE IMAGING OF A DROSOPHILA MELANOGASTER MODEL OF NEPHROLITHIASIS WITH PROBIOTIC SUPPLEMENTATION USING CO2 ANESTHESIA AND MICRO-CT. Journal of Urology, 2019, 201, .	0.4	1
118	The Two-Way Interaction between the Molecules That Cause Vaginal Malodour and Lactobacilli: An Opportunity for Probiotics. International Journal of Molecular Sciences, 2021, 22, 12279.	4.1	1
119	PCR-DGGE analysis of aspirates from chronic rhinosinusitis patients. International Congress Series, 2006, 1289, 159-161.	0.2	0
120	FRI0168â€…Comprehensive Analysis of the Oral Microbiome in Axial Spondyloarthritis Reveals Associations with Disease Activity and Periodontitis: Table 1.. Annals of the Rheumatic Diseases, 2014, 73, 442.3-443.	0.9	0
121	MP67-06 GENETIC ANALYSIS OF HUMAN AND ANIMAL ISOLATES OF OXALOBACTER FORMIGENES , AN ORGANISM OF IMPORTANCE TO NEPHROLITHIASIS RISK. Journal of Urology, 2016, 195, .	0.4	0
122	MP67-05 CHARACTERIZATION OF THE MICROBIOTA ASSOCIATED WITH DROSOPHILA MODELS OF NEPHROLITHIASIS. Journal of Urology, 2016, 195, .	0.4	0
123	Pathogenic Mechanisms of Uropathogens. , 2016, , 21-32.		0
124	Microbiome. , 2018, , 615-628.		0
125	Response to Long etÂal regarding: â€œCutibacterium acnes and the shoulder microbiomeâ€• Journal of Shoulder and Elbow Surgery, 2019, 28, e277-e278.	2.6	0
126	The Use of Probiotics and Other Microbiota Therapies to Mitigate Recurrent Calcium Oxalate Stone Formation. , 2019, , 79-93.		0

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127	The Microbiome and Urologic Cancers. Physiology in Health and Disease, 2021, , 257-270.	0.3	0
128	Fosfowash: Early proof of concept study investigating intravesical fosfomycin for recurrent urinary tract infections. Canadian Urological Association Journal, 2021, 15, 423-424.	0.6	0
129	MP07-12â€ƒREVISITING THE ROLE OF OXALOBACTER FORMIGENES IN STONE FORMATION: A DEEP DIVE INTO THE MICROBIOME AT MULTIPLE BODY SITES. Journal of Urology, 2021, 206, .	0.4	0
130	Response to Ianiro et al.. American Journal of Gastroenterology, 2021, 116, 1361-1362.	0.4	0
131	MP03-10â€ƒEFFECT OF A BACTERIAL URINARY INFECTION ISOLATE ON CALCIUM OXALATE CRYSTAL ADHERENCE TO RENAL EPITHELIAL CELLS. Journal of Urology, 2019, 201, .	0.4	0
132	MP03-09â€ƒTHE EFFECT OF AN ESCHERICHIA COLI BACTERIAL URINARY INFECTION ISOLATE AND CIPROFLOXACIN ON CALCIUM UROLITHIASIS IN A DROSOPHILA MELANOGASTER MODEL. Journal of Urology, 2019, 201, .	0.4	0
133	MP68-16â€ƒXENOBIOTIC METABOLISM OF ABIRATERONE ACETATE AND GLUCOCORTICOIDS BY THE GUT MICROBIOTA. Journal of Urology, 2019, 201, .	0.4	0
134	MP71-09â€ƒ IN VITRO EVALUATION OF NOVEL SURFACE MODIFYING MOLECULES TO PREVENT BACTERIAL ADHESION TO UROLOGICAL DEVICES. Journal of Urology, 2019, 201, .	0.4	0