

# HervÃ© Blottiere

## List of Publications by Year in descending order

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Version: 2024-02-01

117  
papers

39,420  
citations

34076

52  
h-index

16636

123  
g-index

131  
all docs

131  
docs citations

131  
times ranked

39104  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Roseburia, a decreased bacterial taxon in the gut microbiota of patients suffering from anorexia nervosa. <i>European Journal of Clinical Nutrition</i> , 2022, , .  | 1.3  | 6         |
| 2  | SCFA: mechanisms and functional importance in the gut. <i>Proceedings of the Nutrition Society</i> , 2021, 80, 37-49.  | 0.4  | 498       |
| 3  | Fecal Microbiota Transplant from Human to Mice Gives Insights into the Role of the Gut Microbiota in Non-Alcoholic Fatty Liver Disease (NAFLD). <i>Microorganisms</i> , 2021, 9, 199.                                    | 1.6  | 33        |
| 4  | Combinatorial, additive and dose-dependent drug-microbiome associations. <i>Nature</i> , 2021, 600, 500-505.   | 13.7 | 102       |
| 5  | Extracellular Vesicles Produced by the Probiotic <i>Propionibacterium freudenreichii</i> CIRM-BIA 129 Mitigate Inflammation by Modulating the NF- $\kappa$ B Pathway. <i>Frontiers in Microbiology</i> , 2020, 11, 1544. | 1.5  | 45        |
| 6  | Alternative stable states in the intestinal ecosystem: proof of concept in a rat model and a perspective of therapeutic implications. <i>Microbiome</i> , 2020, 8, 153.  | 4.9  | 21        |
| 7  | Statin therapy is associated with lower prevalence of gut microbiota dysbiosis. <i>Nature</i> , 2020, 581, 310-315.  | 13.7 | 283       |
| 8  | Impact of pemetrexed chemotherapy on the gut microbiota and intestinal inflammation of patient-lung-derived tumor xenograft (PDX) mouse models. <i>Scientific Reports</i> , 2020, 10, 9094.                              | 1.6  | 11        |
| 9  | Microbiota-gut brain axis involvement in neuropsychiatric disorders. <i>Expert Review of Neurotherapeutics</i> , 2019, 19, 1037-1050.  | 1.4  | 116       |
| 10 | Elevated serum ceramides are linked with obesity-associated gut dysbiosis and impaired glucose metabolism. <i>Metabolomics</i> , 2019, 15, 140.  | 1.4  | 26        |
| 11 | Identification of the novel role of butyrate as AhR ligand in human intestinal epithelial cells. <i>Scientific Reports</i> , 2019, 9, 643.   | 1.6  | 111       |
| 12 | A Guide for Ex Vivo Handling and Storage of Stool Samples Intended for Fecal Microbiota Transplantation. <i>Scientific Reports</i> , 2019, 9, 8897.  | 1.6  | 40        |
| 13 | Fructose malabsorption induces cholecystokinin expression in the ileum and cecum by changing microbiota composition and metabolism. <i>FASEB Journal</i> , 2019, 33, 7126-7142.  | 0.2  | 36        |
| 14 | Prediction of the intestinal resistome by a three-dimensional structure-based method. <i>Nature Microbiology</i> , 2019, 4, 112-123.   | 5.9  | 129       |
| 15 | SCFAs strongly stimulate PYY production in human enteroendocrine cells. <i>Scientific Reports</i> , 2018, 8, 74.   | 1.6  | 262       |
| 16 | Butyrate Produced by Commensal Bacteria Down-Regulates Indoleamine 2,3-Dioxygenase 1 (IDO-1) Expression via a Dual Mechanism in Human Intestinal Epithelial Cells. <i>Frontiers in Immunology</i> , 2018, 9, 2838.       | 2.2  | 74        |
| 17 | Butyrate produced by gut commensal bacteria activates TGF-beta1 expression through the transcription factor SP1 in human intestinal epithelial cells. <i>Scientific Reports</i> , 2018, 8, 9742.                         | 1.6  | 142       |
| 18 | Humans as holobionts: implications for prevention and therapy. <i>Microbiome</i> , 2018, 6, 81.  | 4.9  | 114       |

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|----|---|------|-----------|
| 19 | A Data Integration Multi-Omics Approach to Study Calorie Restriction-Induced Changes in Insulin Sensitivity. <i>Frontiers in Physiology</i> , 2018, 9, 1958.  | 1.3  | 39        |
| 20 | A fibrolytic potential in the human ileum mucosal microbiota revealed by functional metagenomic. <i>Scientific Reports</i> , 2017, 7, 40248.  | 1.6  | 38        |
| 21 | Energy balance and obesity: what are the main drivers?. <i>Cancer Causes and Control</i> , 2017, 28, 247-258.   | 0.8  | 455       |
| 22 | Commensal gut bacteria modulate phosphorylation-dependent PPAR $\beta$ transcriptional activity in human intestinal epithelial cells. <i>Scientific Reports</i> , 2017, 7, 43199.                             | 1.6  | 66        |
| 23 | The gut bacterium and pathobiont <i>Bacteroides vulgatus</i> activates NF- $\kappa$ B in a human gut epithelial cell line in a strain and growth phase dependent manner. <i>Anaerobe</i> , 2017, 47, 209-217. | 1.0  | 55        |
| 24 | Human Gut Metagenomics: Success and Limits of the Activity-Based Approaches. , 2017, , 161-178.   |      | 0         |
| 25 | The <i>Enterococcus faecalis</i> virulence factor ElrA interacts with the human Four-and-a-Half LIM Domains Protein 2. <i>Scientific Reports</i> , 2017, 7, 4581.   | 1.6  | 9         |
| 26 | TLR ligands and butyrate increase <i>Pyro</i> expression through two distinct but inter-regulated pathways. <i>Cellular Microbiology</i> , 2017, 19, e12648.  | 1.1  | 71        |
| 27 | Human gut microbes impact host serum metabolome and insulin sensitivity. <i>Nature</i> , 2016, 535, 376-381.  | 13.7 | 1,506     |
| 28 | <i>Akkermansia muciniphila</i> and improved metabolic health during a dietary intervention in obesity: relationship with gut microbiome richness and ecology. <i>Gut</i> , 2016, 65, 426-436.                 | 6.1  | 1,379     |
| 29 | <i>Lactobacillus rhamnosus</i> CNCMI-4317 Modulates Fiaf/Angptl4 in Intestinal Epithelial Cells and Circulating Level in Mice. <i>PLoS ONE</i> , 2015, 10, e0138880.  | 1.1  | 22        |
| 30 | The Impact of ATRA on Shaping Human Myeloid Cell Responses to Epithelial Cell-Derived Stimuli and on T-Lymphocyte Polarization. <i>Mediators of Inflammation</i> , 2015, 2015, 1-14.                          | 1.4  | 10        |
| 31 | Functional metagenomics to decipher food-microbe-host crosstalk. <i>Proceedings of the Nutrition Society</i> , 2015, 74, 1-4.   | 0.4  | 15        |
| 32 | The influence of diet on the gut microbiota and its consequences for health. <i>Current Opinion in Biotechnology</i> , 2015, 32, 195-199.   | 3.3  | 148       |
| 33 | Quantifying Diet-Induced Metabolic Changes of the Human Gut Microbiome. <i>Cell Metabolism</i> , 2015, 22, 320-331.   | 7.2  | 345       |
| 34 | Metagenomics of the human intestinal tract: from who is there to what is done there. <i>Current Opinion in Food Science</i> , 2015, 4, 64-68.   | 4.1  | 12        |
| 35 | Disentangling type 2 diabetes and metformin treatment signatures in the human gut microbiota. <i>Nature</i> , 2015, 528, 262-266.   | 13.7 | 1,627     |
| 36 | Commensal <i>Streptococcus salivarius</i> Modulates PPAR $\beta$ Transcriptional Activity in Human Intestinal Epithelial Cells. <i>PLoS ONE</i> , 2015, 10, e0125371.   | 1.1  | 60        |

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|----|--|------|-----------|
| 37 | Milk Fermented with a 15-Lipoxygenase-1-Producing <i>Lactococcus Lactis</i> Alleviates Symptoms of colitis in a Murine Model. <i>Current Pharmaceutical Biotechnology</i> , 2015, 16, 424-429.   | 0.9  | 28        |
| 38 | A Robust and Adaptable High Throughput Screening Method to Study Host-Microbiota Interactions in the Human Intestine. <i>PLoS ONE</i> , 2014, 9, e105598.  | 1.1  | 11        |
| 39 | The Laminin Response in Inflammatory Bowel Disease: Protection or Malignancy?. <i>PLoS ONE</i> , 2014, 9, e111336.   | 1.1  | 46        |
| 40 | Impact of high-fat feeding on basic helix-loop-helix transcription factors controlling enteroendocrine cell differentiation. <i>International Journal of Obesity</i> , 2014, 38, 1440-1448.  | 1.6  | 26        |
| 41 | Genome Sequence of <i>Candidatus</i> <i>Arthromitus</i> sp. Strain SFB-Mouse-NL, a Commensal Bacterium with a Key Role in Postnatal Maturation of Gut Immune Functions. <i>Genome Announcements</i> , 2014, 2, .                                     | 0.8  | 35        |
| 42 | Anti-Inflammatory Properties of <i>Streptococcus salivarius</i> , a Commensal Bacterium of the Oral Cavity and Digestive Tract. <i>Applied and Environmental Microbiology</i> , 2014, 80, 928-934.   | 1.4  | 151       |
| 43 | Identification and assembly of genomes and genetic elements in complex metagenomic samples without using reference genomes. <i>Nature Biotechnology</i> , 2014, 32, 822-828.   | 9.4  | 909       |
| 44 | An integrated catalog of reference genes in the human gut microbiome. <i>Nature Biotechnology</i> , 2014, 32, 834-841.   | 9.4  | 1,664     |
| 45 | Human intestinal metagenomics: state of the art and future. <i>Current Opinion in Microbiology</i> , 2013, 16, 232-239.  | 2.3  | 62        |
| 46 | The <i>NF-<math>\kappa</math>B</i> binding site located in the proximal region of the <i>TSLP</i> promoter is critical for <i>TSLP</i> modulation in human intestinal epithelial cells. <i>European Journal of Immunology</i> , 2013, 43, 1053-1062. | 1.6  | 46        |
| 47 | Richness of human gut microbiome correlates with metabolic markers. <i>Nature</i> , 2013, 500, 541-546.  | 13.7 | 3,641     |
| 48 | Dietary intervention impact on gut microbial gene richness. <i>Nature</i> , 2013, 500, 585-588.  | 13.7 | 1,485     |
| 49 | A metagenomic insight into our gut's microbiome. <i>Gut</i> , 2013, 62, 146-158.   | 6.1  | 302       |
| 50 | ANGPTL4 expression induced by butyrate and rosiglitazone in human intestinal epithelial cells utilizes independent pathways. <i>American Journal of Physiology - Renal Physiology</i> , 2013, 304, G1025-G1037.                                      | 1.6  | 76        |
| 51 | High-Throughput System for the Presentation of Secreted and Surface-Exposed Proteins from Gram-Positive Bacteria in Functional Metagenomics Studies. <i>PLoS ONE</i> , 2013, 8, e65956.  | 1.1  | 14        |
| 52 | Functional Metagenomics of Bacterial-Cell Crosstalk. , 2013, , 1-6.  |      | 0         |
| 53 | Butyrate Produced by Commensal Bacteria Potentiates Phorbol Esters Induced AP-1 Response in Human Intestinal Epithelial Cells. <i>PLoS ONE</i> , 2012, 7, e52869.  | 1.1  | 70        |
| 54 | Anti-inflammatory properties of dairy lactobacilli. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 657-666.  | 0.9  | 68        |

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|----|---|------|-----------|
| 55 | Enterotypes of the human gut microbiome. <i>Nature</i> , 2011, 473, 174-180.  | 13.7 | 5,800     |
| 56 | Inhibition of the NF- $\kappa$ B Pathway in Human Intestinal Epithelial Cells by Commensal <i>Streptococcus salivarius</i> . <i>Applied and Environmental Microbiology</i> , 2011, 77, 4681-4684.   | 1.4  | 88        |
| 57 | Identification of NF- $\kappa$ B Modulation Capabilities within Human Intestinal Commensal Bacteria. <i>Journal of Biomedicine and Biotechnology</i> , 2011, 2011, 1-9.   | 3.0  | 66        |
| 58 | The clinical <i>Pseudomonas fluorescens</i> MFN1032 strain exerts a cytotoxic effect on epithelial intestinal cells and induces Interleukin-8 via the AP-1 signaling pathway. <i>BMC Microbiology</i> , 2010, 10, 215.  | 1.3  | 45        |
| 59 | A human gut microbial gene catalogue established by metagenomic sequencing. <i>Nature</i> , 2010, 464, 59-65.   | 13.7 | 9,342     |
| 60 | Functional Metagenomics: A High Throughput Screening Method to Decipher Microbiota-Driven NF- $\kappa$ B Modulation in the Human Gut. <i>PLoS ONE</i> , 2010, 5, e13092.  | 1.1  | 72        |
| 61 | Degraded Carrageenan Causing Colitis in Rats Induces TNF Secretion and ICAM-1 Upregulation in Monocytes through NF- $\kappa$ B Activation. <i>PLoS ONE</i> , 2010, 5, e8666.  | 1.1  | 52        |
| 62 | <i>Faecalibacterium prausnitzii</i> is an anti-inflammatory commensal bacterium identified by gut microbiota analysis of Crohn disease patients. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 16731-16736. | 3.3  | 3,581     |
| 63 | Development of High-Throughput Phenotyping of Metagenomic Clones from the Human Gut Microbiome for Modulation of Eukaryotic Cell Growth. <i>Applied and Environmental Microbiology</i> , 2007, 73, 3734-3737.   | 1.4  | 56        |
| 64 | Comparative capacities of the pig colon and duodenum for luminal iron absorption. <i>Canadian Journal of Physiology and Pharmacology</i> , 2007, 85, 185-192.   | 0.7  | 43        |
| 65 | Effects of agmatine accumulation in human colon carcinoma cells on polyamine metabolism, DNA synthesis and the cell cycle. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2005, 1745, 111-123.  | 1.9  | 38        |
| 66 | Adaptative metabolic response of human colonic epithelial cells to the adverse effects of the luminal compound sulfide. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2005, 1725, 201-212.  | 1.1  | 157       |
| 67 | Growth inhibitory effect of celecoxib and rofecoxib on human colorectal carcinoma cell lines. <i>Anticancer Research</i> , 2005, 25, 225-33.  | 0.5  | 12        |
| 68 | Butyrate specifically modulates MUC gene expression in intestinal epithelial goblet cells deprived of glucose. <i>American Journal of Physiology - Renal Physiology</i> , 2004, 287, G1168-G1174.   | 1.6  | 253       |
| 69 | Raw potato starch and short-chain fructo-oligosaccharides affect the composition and metabolic activity of rat intestinal microbiota differently depending on the caecocolonic segment involved. <i>Journal of Applied Microbiology</i> , 2003, 94, 312-320.      | 1.4  | 60        |
| 70 | Cyclo-oxygenase-2 over-expression in sporadic colorectal carcinoma without lymph node involvement. <i>Alimentary Pharmacology and Therapeutics</i> , 2003, 18, 731-740.   | 1.9  | 8         |
| 71 | Molecular mechanisms involved in the antiproliferative effect of two COX-2 inhibitors, nimesulide and NS-398, on colorectal cancer cell lines. <i>Digestive and Liver Disease</i> , 2003, 35, 557-565.  | 0.4  | 18        |
| 72 | Identification of secreted CD155 isoforms. <i>Biochemical and Biophysical Research Communications</i> , 2003, 309, 175-182.   | 1.0  | 59        |

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|----|---|-----|-----------|
| 73 | Molecular analysis of the effect of short-chain fatty acids on intestinal cell proliferation. <i>Proceedings of the Nutrition Society</i> , 2003, 62, 101-106.  | 0.4 | 190       |
| 74 | Fructooligosaccharide associated with celecoxib reduces the number of aberrant crypt foci in the colon of rats. <i>Reproduction, Nutrition, Development</i> , 2003, 43, 347-356.  | 1.9 | 10        |
| 75 | Functional mapping of NPY/PYY receptors in rat and human gastro-intestinal tract. <i>Peptides</i> , 2002, 23, 1765-1771.  | 1.2 | 31        |
| 76 | Effects of glutamine deprivation on protein synthesis in a model of human enterocytes in culture. <i>American Journal of Physiology - Renal Physiology</i> , 2001, 281, G1340-G1347.  | 1.6 | 33        |
| 77 | Butyrate metabolism upstream and downstream acetyl-CoA synthesis and growth control of human colon carcinoma cells. <i>FEBS Journal</i> , 2000, 267, 6435-6442.   | 0.2 | 66        |
| 78 | Short-chain fatty acids induce cytoskeletal and extracellular protein modifications associated with modulation of proliferation on primary culture of rat intestinal smooth muscle cells. <i>Digestive Diseases and Sciences</i> , 2000, 45, 1623-1630. | 1.1 | 23        |
| 79 | Pathways and receptors involved in peptide YY induced contraction of rat proximal colonic muscle in vitro. <i>Gut</i> , 2000, 46, 370-375.  | 6.1 | 21        |
| 80 | Butyrate inhibits inflammatory responses through NFkappa B inhibition: implications for Crohn's disease. <i>Gut</i> , 2000, 47, 397-403.  | 6.1 | 1,060     |
| 81 | Butyrate and trichostatin A effects on the proliferation/differentiation of human intestinal epithelial cells: induction of cyclin D3 and p21 expression. <i>Gut</i> , 2000, 46, 507-514.   | 6.1 | 243       |
| 82 | Prolonged Intake of Fructo-Oligosaccharides Induces a Short-Term Elevation of Lactic Acid-Producing Bacteria and a Persistent Increase in Cecal Butyrate in Rats. <i>Journal of Nutrition</i> , 1999, 129, 2231-2235.                                   | 1.3 | 180       |
| 83 | Biological Properties of Ulvan, a New Source of Green Seaweed Sulfated Polysaccharides, on Cultured Normal and Cancerous Colonic Epithelial Cells. <i>Planta Medica</i> , 1999, 65, 527-531.  | 0.7 | 126       |
| 84 | Lack of interleukin 10 regulation of antigen presentation-associated molecules expressed on colonic epithelial cells. <i>European Journal of Clinical Investigation</i> , 1999, 29, 48-55.  | 1.7 | 19        |
| 85 | Enhancement of butyrate production in the rat caecocolonic tract by long-term ingestion of resistant potato starch. <i>British Journal of Nutrition</i> , 1999, 82, 419-426.  | 1.2 | 73        |
| 86 | Elevated plasma leptin concentrations in early stages of experimental intestinal inflammation in rats. <i>Gut</i> , 1998, 43, 783-790.  | 6.1 | 132       |
| 87 | Short-chain fatty acids modify colonic motility through nerves and polypeptide YY release in the rat. <i>American Journal of Physiology - Renal Physiology</i> , 1998, 275, G1415-G1422.  | 1.6 | 159       |
| 88 | Molecular mechanisms of butyrate action on HT-29 intestinal epithelial cell proliferation. <i>Reproduction, Nutrition, Development</i> , 1998, 38, 211-211.   | 1.9 | 0         |
| 89 | Effects of Short-Chain Fatty Acids on Gastrointestinal Motility. <i>Scandinavian Journal of Gastroenterology</i> , 1997, 32, 58-61.   | 0.6 | 135       |
| 90 | Butyrate Stimulates Cyclin D and p21 and Inhibits Cyclin-Dependent Kinase 2 Expression in HT-29 Colonic Epithelial Cells. <i>Biochemical and Biophysical Research Communications</i> , 1997, 232, 169-172.  | 1.0 | 89        |

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| 91  | TREATMENT OF RAT PROXIMAL AND DISTAL COLONIC CELLS WITH SODIUM ORTHOVANADATE ENHANCES THEIR ADHESION AND SURVIVAL IN PRIMARY CULTURE. <i>Cell Biology International</i> , 1997, 21, 303-314.   | 1.4 | 12        |
| 92  | COMPARISON OF THE EFFECT OF DIFFERENT SHORT CHAIN FATTY ACIDS ON THE GROWTH AND DIFFERENTIATION OF HUMAN COLONIC CARCINOMA CELL LINES IN VITRO. <i>Cell Biology International</i> , 1997, 21, 281-287.                                   | 1.4 | 56        |
| 93  | Rise in cytosolic Ca <sup>2+</sup> concentration induced by P <sub>2</sub> U <sub>1</sub> purinoceptor activation in isolated myocytes from the rat gastrointestinal tract. <i>British Journal of Pharmacology</i> , 1996, 117, 775-780. | 2.7 | 15        |
| 94  | Butyrate enhances major histocompatibility complex class I, HLA-DR and ICAM-1 antigen expression on differentiated human intestinal epithelial cells. <i>European Journal of Clinical Investigation</i> , 1996, 26, 803-810.             | 1.7 | 21        |
| 95  | Inhibition of acetylcholine induced intestinal motility by interleukin 1 beta in the rat. <i>Gut</i> , 1996, 39, 470-474.  | 6.1 | 52        |
| 96  | In vitro contractile effects of short chain fatty acids in the rat terminal ileum. <i>Gut</i> , 1996, 38, 53-58.   | 6.1 | 39        |
| 97  | Utilization of activated U937 monocytic cells as a model to evaluate biocompatibility and biodegradation of synthetic calcium phosphate. <i>Biomaterials</i> , 1995, 16, 497-503.  | 5.7 | 29        |
| 98  | Development of a Monoclonal Antibody Against Dentin Phosphophoryn: A Tool to Study Odontoblastic Activity. <i>Hybridoma</i> , 1994, 13, 143-146.   | 0.9 | 2         |
| 99  | Monocyte activity in the presence of calcium phosphate activated by 1,25 (OH) <sub>2</sub> VD <sub>3</sub> and interferon- $\gamma$ . <i>Biomaterials</i> , 1994, 15, 25-30.   | 5.7 | 17        |
| 100 | Analysis of the relationship between stage of differentiation and nk/lak susceptibility of colon carcinoma cells. <i>International Journal of Cancer</i> , 1993, 53, 409-417.  | 2.3 | 18        |
| 101 | Characterization of a human monocyte antigen, B148.4, regulated during cell differentiation and activation. <i>Journal of Leukocyte Biology</i> , 1993, 53, 390-398.   | 1.5 | 10        |
| 102 | Karyotypic and phenotypic variations between cell lines established from a primary colorectal tumour and two corresponding metastases from one patient. <i>Invasion &amp; Metastasis</i> , 1993, 13, 253-66.                             | 0.5 | 8         |
| 103 | Identification and characterization of a rat protein (P 105) auto-antigenic in rats bearing a progressive syngeneic colon carcinoma. <i>International Journal of Cancer</i> , 1992, 50, 315-320.   | 2.3 | 1         |
| 104 | Relationship between sensitivity to natural killer cells and MHC class-I antigen expression in colon carcinoma cell lines. <i>International Journal of Cancer</i> , 1992, 50, 659-664.   | 2.3 | 7         |
| 105 | Involvement of histo-blood-group antigens in the susceptibility of colon carcinoma cells to natural killer-mediated cytotoxicity. <i>International Journal of Cancer</i> , 1992, 52, 609-618.  | 2.3 | 29        |
| 106 | Possible involvement of TGF beta 1 in the distinct tumorigenic properties of two rat colon carcinoma clones. <i>Invasion &amp; Metastasis</i> , 1992, 12, 185-96.  | 0.5 | 12        |
| 107 | Human anti-murine immunoglobulin responses and immune functions in cancer patients receiving murine monoclonal antibody therapy. <i>Human Antibodies</i> , 1991, 2, 16-25.   | 0.6 | 19        |
| 108 | Characterization, isolation and amino terminal sequencing of a rat colon carcinoma-associated antigen. <i>International Journal of Cancer</i> , 1991, 47, 903-908.   | 2.3 | 18        |

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|-----|--|-----|-----------|
| 109 | Analysis of the state of differentiation of two rat colon carcinoma clones with distinct tumorigenic properties. <i>Biology of the Cell</i> , 1991, 72, 239-47.  | 0.7 | 3         |
| 110 | Human anti-murine immunoglobulin responses and immune functions in cancer patients receiving murine monoclonal antibody therapy. <i>Human Antibodies and Hybridomas</i> , 1991, 2, 16-25.                  | 0.1 | 8         |
| 111 | A new tumor-associated antigen expressed on breast carcinomas, defined by monoclonal antibody BCA 227. <i>Cancer Research</i> , 1991, 51, 1537-43.   | 0.4 | 4         |
| 112 | Humoral and cellular responses of colorectal cancer patients treated with monoclonal antibodies and interferon $\beta$ . <i>Cancer Immunology, Immunotherapy</i> , 1990, 32, 29-37.                        | 2.0 | 16        |
| 113 | Expression of blood group-related glycosidic tissue antigens on regressive and progressive variants of a rat colon carcinoma. <i>Transplantation Proceedings</i> , 1990, 22, 2551-2.                       | 0.3 | 1         |
| 114 | Immunoglobulin class and immunoglobulin G subclass analysis of human anti-mouse antibody response during monoclonal antibody treatment of cancer patients. <i>Cancer Research</i> , 1990, 50, 1051s-1054s. | 0.4 | 7         |
| 115 | Monoclonal antibodies to a rat colon carcinoma: model for monoclonal antibody therapy of solid tumors. <i>Cancer Research</i> , 1989, 49, 687-92.  | 0.4 | 16        |
| 116 | Immune function of patients with gastrointestinal carcinoma after treatment with multiple infusions of monoclonal antibody 17.1A. <i>Cancer Research</i> , 1987, 47, 5238-41.                              | 0.4 | 13        |
| 117 | Neonatal Programming of Microbiota Composition: A Plausible Idea That Is Not Supported by the Evidence. <i>Frontiers in Microbiology</i> , 0, 13, .  | 1.5 | 3         |