

# Denis E Corpet

## List of Publications by Year in descending order

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65  
papers

4,817  
citations

172457

29  
h-index

110387

64  
g-index

69  
all docs

69  
docs citations

69  
times ranked

5784  
citing authors

#	ARTICLE	IF	CITATIONS
1	Carcinogenicity of consumption of red and processed meat. <i>Lancet Oncology</i> , The, 2015, 16, 1599-1600.	10.7	1,272
2	Processed Meat and Colorectal Cancer: A Review of Epidemiologic and Experimental Evidence. <i>Nutrition and Cancer</i> , 2008, 60, 131-144.	2.0	340
3	Heme Iron from Meat and Risk of Colorectal Cancer: A Meta-analysis and a Review of the Mechanisms Involved. <i>Cancer Prevention Research</i> , 2011, 4, 177-184.	1.5	311
4	How good are rodent models of carcinogenesis in predicting efficacy in humans? A systematic review and meta-analysis of colon chemoprevention in rats, mice and men. <i>European Journal of Cancer</i> , 2005, 41, 1911-1922.	2.8	203
5	Red meat and colon cancer: Should we become vegetarians, or can we make meat safer?. <i>Meat Science</i> , 2011, 89, 310-316.	5.5	203
6	Most Effective Colon Cancer Chemopreventive Agents in Rats: A Systematic Review of Aberrant Crypt Foci and Tumor Data, Ranked by Potency. <i>Nutrition and Cancer</i> , 2002, 43, 1-21.	2.0	191
7	A Central Role for Heme Iron in Colon Carcinogenesis Associated with Red Meat Intake. <i>Cancer Research</i> , 2015, 75, 870-879.	0.9	166
8	The role of red and processed meat in colorectal cancer development: a perspective. <i>Meat Science</i> , 2014, 97, 583-596.	5.5	145
9	Meat and cancer: haemoglobin and haemin in a low-calcium diet promote colorectal carcinogenesis at the aberrant crypt stage in rats. <i>Carcinogenesis</i> , 2003, 24, 1683-1690.	2.8	132
10	Insulin injections promote the growth of aberrant crypt foci in the colon of rats. <i>Nutrition and Cancer</i> , 1997, 27, 316-320.	2.0	125
11	Beef Meat and Blood Sausage Promote the Formation of Azoxymethane-Induced Mucin-Depleted Foci and Aberrant Crypt Foci in Rat Colons. <i>Journal of Nutrition</i> , 2004, 134, 2711-2716.	2.9	122
12	Meat Processing and Colon Carcinogenesis: Cooked, Nitrite-Treated, and Oxidized High-Heme Cured Meat Promotes Mucin-Depleted Foci in Rats. <i>Cancer Prevention Research</i> , 2010, 3, 852-864.	1.5	101
13	Point: From animal models to prevention of colon cancer. Systematic review of chemoprevention in min mice and choice of the model system. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2003, 12, 391-400.	2.5	94
14	Application of the key characteristics of carcinogens in cancer hazard identification. <i>Carcinogenesis</i> , 2018, 39, 614-622.	2.8	90
15	Diet, aberrant crypt foci and colorectal cancer. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 1993, 290, 111-118.	1.0	89
16	Calcium and Î±-tocopherol suppress cured-meat promotion of chemically induced colon carcinogenesis in rats and reduce associated biomarkers in human volunteers. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1255-1262.	4.7	85
17	Beef meat promotion of dimethylhydrazine-induced colorectal carcinogenesis biomarkers is suppressed by dietary calcium. <i>British Journal of Nutrition</i> , 2008, 99, 1000-1006.	2.3	80
18	The COX-2 inhibitor nimesulide suppresses superoxide and 8-hydroxy-deoxyguanosine formation, and stimulates apoptosis in mucosa during early colonic inflammation in rats. <i>Carcinogenesis</i> , 2000, 21, 973-976.	2.8	71

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19	New Marker of Colon Cancer Risk Associated with Heme Intake: 1,4-Dihydroxynonane Mercapturic Acid. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 2274-2279.	2.5	65
20	Colonic protein fermentation and promotion of colon carcinogenesis by thermolyzed casein. <i>Nutrition and Cancer</i> , 1995, 23, 271-281.	2.0	52
21	Freeze-Dried Ham Promotes Azoxymethane-Induced Mucin-Depleted Foci and Aberrant Crypt Foci in Rat Colon. <i>Nutrition and Cancer</i> , 2010, 62, 567-573.	2.0	51
22	Why does SARS-CoV-2 survive longer on plastic than on paper?. <i>Medical Hypotheses</i> , 2021, 146, 110429.	1.5	49
23	Antibiotic Suppression of Intestinal Microbiota Reduces Heme-Induced Lipoperoxidation Associated with Colon Carcinogenesis in Rats. <i>Nutrition and Cancer</i> , 2015, 67, 119-125.	2.0	41
24	Dextran sulfate enhances the level of an oxidative DNA damage biomarker, 8-oxo-7,8-dihydro-2- $\epsilon$ -deoxyguanosine, in rat colonic mucosa. <i>Cancer Letters</i> , 1998, 134, 1-5.	7.2	40
25	Effect of meat (beef, chicken, and bacon) on rat colon carcinogenesis. <i>Nutrition and Cancer</i> , 1998, 32, 165-173.	2.0	40
26	Cytostatic effect of polyethylene glycol on human colonic adenocarcinoma cells. <i>International Journal of Cancer</i> , 2001, 92, 63-69.	5.1	37
27	Red Wine and Pomegranate Extracts Suppress Cured Meat Promotion of Colonic Mucin-Depleted Foci in Carcinogen-Induced Rats. <i>Nutrition and Cancer</i> , 2017, 69, 289-298.	2.0	35
28	Antibiotic residues and drug resistance in human intestinal flora. <i>Antimicrobial Agents and Chemotherapy</i> , 1987, 31, 587-593.	3.2	34
29	An evaluation of methods to assess the effect of antimicrobial residues on the human gut flora. <i>Veterinary Microbiology</i> , 1993, 35, 199-212.	1.9	34
30	Polyethylene-glycol, a potent suppressor of azoxymethane-induced colonic aberrant crypt foci in rats. <i>Carcinogenesis</i> , 1999, 20, 915-918.	2.8	28
31	Endogenous N-Nitroso Compounds, and Their Precursors, Present in Bacon, Do Not Initiate or Promote Aberrant Crypt Foci in the Colon of Rats. <i>Nutrition and Cancer</i> , 2000, 38, 74-80.	2.0	28
32	Evaluation of Residual and Therapeutic Doses of Tetracycline in the Human-Flora-Associated (HFA) Mice Model. <i>Regulatory Toxicology and Pharmacology</i> , 2001, 34, 125-136.	2.7	27
33	Minimum antibiotic levels for selecting a resistance plasmid in a gnotobiotic animal model. <i>Antimicrobial Agents and Chemotherapy</i> , 1989, 33, 535-540.	3.2	26
34	Calcium inhibits promotion by hot dog of 1,2-dimethylhydrazine-induced mucin-depleted foci in rat colon. <i>International Journal of Cancer</i> , 2013, 133, n/a-n/a.	5.1	26
35	Interplay between chromatin-modifying enzymes controls colon cancer progression through Wnt signaling. <i>Human Molecular Genetics</i> , 2014, 23, 2120-2131.	2.9	26
36	Carrageenan Gel and Aberrant Crypt Foci in the Colon of Conventional and Human Flora-Associated Rats. <i>Nutrition and Cancer</i> , 2000, 37, 193-198.	2.0	25

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37	Impact of residual and therapeutic doses of ciprofloxacin in the human-flora-associated mice model. <i>Regulatory Toxicology and Pharmacology</i> , 2005, 42, 151-160.	2.7	24
38	Chemoprevention of aberrant crypt foci in the colon of rats by dietary onion. <i>European Journal of Cancer</i> , 2007, 43, 454-458.	2.8	24
39	Colon tumor promotion: is it a selection process? Effects of cholate, phytate, and food restriction in rats on proliferation and apoptosis in normal and aberrant crypts. <i>Cancer Letters</i> , 1997, 114, 135-138.	7.2	22
40	Heme-Induced Biomarkers Associated with Red Meat Promotion of colon Cancer Are Not Modulated by the Intake of Nitrite. <i>Nutrition and Cancer</i> , 2013, 65, 227-233.	2.0	21
41	Alterations of intestinal microflora by antibiotics. <i>Digestive Diseases and Sciences</i> , 1991, 36, 1729-1734.	2.3	19
42	Targeting Colon Luminal Lipid Peroxidation Limits Colon Carcinogenesis Associated with Red Meat Consumption. <i>Cancer Prevention Research</i> , 2018, 11, 569-580.	1.5	19
43	Glycemic index, nutrient density, and promotion of aberrant crypt foci in rat colon. <i>Nutrition and Cancer</i> , 1998, 32, 29-36.	2.0	18
44	Carrageenan given as a jelly, does not initiate, but promotes the growth of aberrant crypt foci in the rat colon. <i>Cancer Letters</i> , 1997, 114, 53-55.	7.2	17
45	Pluronic F68 block polymer, a very potent suppressor of carcinogenesis in the colon of rats and mice. <i>British Journal of Cancer</i> , 2001, 84, 90-93.	6.4	17
46	Calcium carbonate suppresses haem toxicity markers without calcium phosphate side effects on colon carcinogenesis. <i>British Journal of Nutrition</i> , 2011, 105, 384-392.	2.3	16
47	Aberrant Crypt Foci and Microadenoma As Markers for Colon Cancer. <i>Environmental Health Perspectives</i> , 1992, 98, 195.	6.0	14
48	Asbestos induces aberrant crypt foci in the colon of rats. <i>Cancer Letters</i> , 1993, 74, 183-187.	7.2	14
49	Comparative metabolism of chloramphenicol in germfree and conventional rats. <i>Antimicrobial Agents and Chemotherapy</i> , 1983, 24, 89-94.	3.2	12
50	Polyethylene glycol and prevalence of colorectal adenomas. <i>Gastroenterologie Clinique Et Biologique</i> , 2006, 30, 1196-1199.	0.9	12
51	Polyethylene glycol, unique among laxatives, suppresses aberrant crypt foci, by elimination of cells. <i>Scandinavian Journal of Gastroenterology</i> , 2006, 41, 730-736.	1.5	10
52	Induction of Colonic Aberrant Crypts in Mice by Feeding Apparent N-Nitroso Compounds Derived From Hot Dogs. <i>Nutrition and Cancer</i> , 2012, 64, 342-349.	2.0	10
53	Chlorothalonil Biotransformation by Gastrointestinal Microflora: In Vitro Comparative Approach in Rat, Dog, and Human. <i>Pesticide Biochemistry and Physiology</i> , 1997, 58, 34-48.	3.6	9
54	Urinary and Biliary Metabolic Patterns of Chlorothalonil in Germ-Free and Conventional Rats. <i>Journal of Agricultural and Food Chemistry</i> , 1999, 47, 2898-2903.	5.2	7

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55	Dehydroalanine and lysinoalanine in thermolyzed casein do not promote colon cancer in the rat. Food and Chemical Toxicology, 2008, 46, 3037-3042.	3.6	7
56	Carborundum, a bulk similar to dietary fibers but chemically inert, does not decrease colon carcinogenesis. Cancer Letters, 1997, 114, 35-38.	7.2	6
57	Re: "Application of the key characteristics of carcinogens in cancer hazard evaluation": response to Goodman, Lynch and Rhomberg. Carcinogenesis, 2018, 39, 1091-1093.	2.8	6
58	Lack of aberrant crypt promotion and of mutagenicity in extracts of cooked casein, a colon cancer-promoting food. Nutrition and Cancer, 1995, 24, 249-256.	2.0	4
59	Cooked casein promotes colon cancer in rats, may be because of mucosal abrasion. Cancer Letters, 1997, 114, 89-90.	7.2	4
60	Bioautographic Method for Evaluation of Glycopeptide Actaplanin in Milk. Journal of the Association of Official Analytical Chemists, 1986, 69, 938-940.	0.2	3
61	Rotavirus Inhibitor and Recovery in Raw Bovine Milk. Journal of Food Protection, 1995, 58, 434-438.	1.7	3
62	Epidemiological evidence for the association between red and processed meat intake and colorectal cancer. Meat Science, 2014, 98, 115.	5.5	3
63	[14C]Virginiamycin residues in eggs. Journal of Agricultural and Food Chemistry, 1988, 36, 837-840.	5.2	1
64	N-Nitroso Compounds from Dietary Bacon Do not Initiate or Promote Aberrant Crypt Foci in the Colon of F344 Rats. , 2000, , 147-150.		0
65	Model Systems of Human Intestinal Flora, to Set Acceptable Daily Intakes of Antimicrobial Residues. Microbial Ecology in Health and Disease, 2000, 12, 37-41.	3.5	0