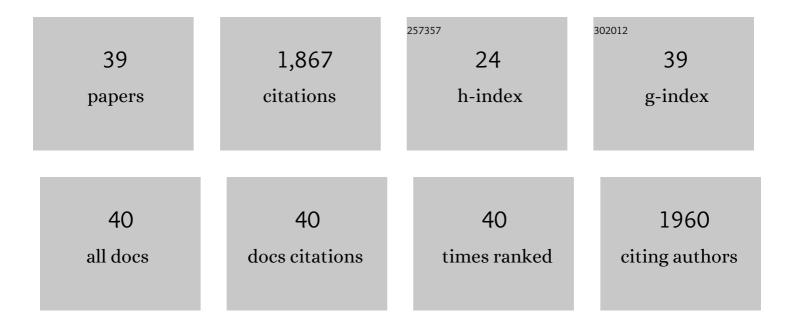
Jacques Dupuy

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Infection with genotoxinâ€producing <i>Salmonella enterica</i> synergises with loss of the tumour suppressor <i>APC</i> in promoting genomic instability via the PI3K pathway in colonic epithelial cells. Cellular Microbiology, 2019, 21, e13099.	1.1	26
2	Haem iron reshapes colonic luminal environment: impact on mucosal homeostasis and microbiome through aldehyde formation. Microbiome, 2019, 7, 72.	4.9	38
3	Targeting Colon Luminal Lipid Peroxidation Limits Colon Carcinogenesis Associated with Red Meat Consumption. Cancer Prevention Research, 2018, 11, 569-580.	0.7	19
4	Food-grade TiO2 impairs intestinal and systemic immune homeostasis, initiates preneoplastic lesions and promotes aberrant crypt development in the rat colon. Scientific Reports, 2017, 7, 40373.	1.6	309
5	Food-Grade TIO 2 Pigment Initiates Preneoplastic Lesions and Promotes Aberrant Crypt Development in the Rat Colon. Gastroenterology, 2017, 152, S418.	0.6	3
6	Genotoxicity of Cytolethal Distending Toxin (CDT) on Isogenic Human Colorectal Cell Lines: Potential Promoting Effects for Colorectal Carcinogenesis. Frontiers in Cellular and Infection Microbiology, 2016, 6, 34.	1.8	65
7	Calcium and α-tocopherol suppress cured-meat promotion of chemically induced colon carcinogenesis in rats and reduce associated biomarkers in human volunteers. American Journal of Clinical Nutrition, 2013, 98, 1255-1262.	2.2	85
8	Influence of Pluronic 85 and ketoconazole on disposition and efficacy of ivermectin in sheep infected with a multiple resistant Haemonchus contortus isolate. Veterinary Parasitology, 2012, 187, 464-472.	0.7	26
9	4-Hydroxy-2(<i>E</i>)-nonenal Metabolism Differs in Apc ^{+/+} Cells and in Apc ^{Min/+} Cells: It May Explain Colon Cancer Promotion by Heme Iron. Chemical Research in Toxicology, 2011, 24, 1984-1993.	1.7	42
10	Interaction of anthelmintic drugs with P-glycoprotein in recombinant LLC-PK1-mdr1a cells. Chemico-Biological Interactions, 2010, 186, 280-286.	1.7	49
11	Role of P-Glycoprotein in the Disposition of Macrocyclic Lactones: A Comparison between Ivermectin, Eprinomectin, and Moxidectin in Mice. Drug Metabolism and Disposition, 2010, 38, 573-580.	1.7	67
12	P-glycoprotein interfering agents potentiate ivermectin susceptibility in ivermectin sensitive and resistant isolates of <i>Teladorsagia circumcincta</i> and <i>Haemonchus contortus</i> . Parasitology, 2009, 136, 1081-1088.	0.7	87
13	Interaction of Macrocyclic Lactones with the Multidrug Transporters: The Bases of the Pharmacokinetics of Lipid-Like Drugs. Current Drug Metabolism, 2009, 10, 272-288.	0.7	41
14	Ketoconazole increases the plasma levels of ivermectin in sheep. Veterinary Parasitology, 2008, 157, 117-122.	0.7	46
15	Plasma and milk kinetic of eprinomectin and moxidectin in lactating water buffaloes (Bubalus bubalis). Veterinary Parasitology, 2008, 157, 284-290.	0.7	26
16	Pharmacokinetics assessment of moxidectin long-acting formulation in cattle. Veterinary Parasitology, 2007, 147, 252-257.	0.7	18
17	Interaction of macrocyclic lactones with P-glycoprotein: Structure–affinity relationship. European Journal of Pharmaceutical Sciences, 2007, 30, 84-94.	1.9	146
18	The interaction between moxidectin and MDR transporters in primary cultures of rat hepatocytes. Journal of Veterinary Pharmacology and Therapeutics, 2006, 29, 107-111.	0.6	19

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#	Article	IF	CITATIONS
19	Fumagillin, a new P-glycoprotein-interfering agent able to modulate moxidectin efflux in rat hepatocytes. Journal of Veterinary Pharmacology and Therapeutics, 2006, 29, 489-494.	0.6	16
20	Interaction of ivermectin with multidrug resistance proteins (MRP1, 2 and 3). Chemico-Biological Interactions, 2006, 159, 169-179.	1.7	109
21	Effect of breed and gender on bovine liver cytochrome P450 3A (CYP3A) expression and inter-species comparison with other domestic ruminants. Veterinary Research, 2005, 36, 179-190.	1.1	40
22	Pharmacokinetics of Selamectin in Dogs after Topical Application. Veterinary Research Communications, 2004, 28, 407-413.	0.6	18
23	The influence of parasitism on the pharmacokinetics of moxidectin in lambs. Parasitology Research, 2004, 93, 121-126.	0.6	31
24	Eprinomectin in goat: assessment of subcutaneous administration. Parasitology Research, 2003, 89, 120-122.	0.6	37
25	Pharmacokinetics of ivermectin in the yak (Bos grunniens). Veterinary Parasitology, 2003, 117, 153-157.	0.7	4
26	Enhancement of moxidectin bioavailability in lamb by a natural flavonoid: quercetin. Veterinary Parasitology, 2003, 112, 337-347.	0.7	129
27	Differential effects of phenobarbital on the constitutive and inducible expression of P450 2B and 3A subfamilies in sheep tissues. Canadian Journal of Physiology and Pharmacology, 2001, 79, 848-853.	0.7	9
28	Eprinomectin in dairy goats: dose influence on plasma levels and excretion in milk. Parasitology Research, 2001, 87, 294-298.	0.6	68
29	In vitro metabolism of moxidectin in Haemonchus contortus adult stages. Parasitology Research, 2001, 87, 702-704.	0.6	33
30	Influence of verapamil on the efflux and metabolism of 14C moxidectin in cultured rat hepatocytes. Journal of Veterinary Pharmacology and Therapeutics, 2001, 24, 171-177.	0.6	21
31	In vitro metabolism of 14C-moxidectin by hepatic microsomes from various species. Veterinary Research Communications, 2001, 25, 345-354.	0.6	24
32	Determination of selamectin in dog plasma by high performance liquid chromatography with automated solid phase extraction and fluorescence detection. Veterinary Research, 2001, 32, 455-461.	1.1	3
33	Lack of sex-influence on the in vitro metabolism of ivermectin by hepatic microsomal preparations from cattle. Veterinary Research Communications, 1999, 23, 223-227.	0.6	11
34	Enhanced absorption of pour-on ivermectin formulation in rats by co-administration of the multidrug-resistant-reversing agent verapamil. Parasitology Research, 1999, 85, 920-922.	0.6	42
35	Comparative effects of cytokines on constitutive and inducible expression of the gene encoding for the cytochrome P450 3A6 isoenzyme in cultured rabbit hepatocytes: consequences on progesterone 6î²-hydroxylation. Biochemical Pharmacology, 1998, 56, 1279-1285.	2.0	23
36	Differential Effects of Interleukin-1β, Interleukin-2, and Interferon-γ on the Inducible Expression of CYP 1A1 and CYP 1A2 in Cultured Rabbit Hepatocytes. Biochemical and Biophysical Research Communications, 1997, 239, 273-278.	1.0	29

#	Article	IF	CITATIONS
37	Effect of exposure of rabbit hepatocytes to sulfur-containing anthelmintics (oxfendazole and) Tj ETQq1 1 0.7843	.4 rgBT / 1.1	Ovgglock 10 T
38	Time ofAspergillus flavus infection and aflatoxin formation in ripening of figs. Mycopathologia, 1994, 127, 29-33.	1.3	18
39	Thermostability of Fumonisin B ₁ , a Mycotoxin from <i>Fusarium moniliforme</i> , in Corn. Applied and Environmental Microbiology, 1993, 59, 2864-2867.	1.4	67