

Chantal Chabo

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers

5,460
citations

10
h-index

13
g-index

13
ext. papers

6,346
ext. citations

4.7
avg, IF

4.22
L-index

#	Paper	IF	Citations
12	Defective NOD2 peptidoglycan sensing promotes diet-induced inflammation, dysbiosis, and insulin resistance. <i>EMBO Molecular Medicine</i> , 2015 , 7, 259-74	12	118
11	Metagenome and metabolism: the tissue microbiota hypothesis. <i>Diabetes, Obesity and Metabolism</i> , 2013 , 15 Suppl 3, 61-70	6.7	77
10	Blood microbiota dysbiosis is associated with the onset of cardiovascular events in a large general population: the D.E.S.I.R. study. <i>PLoS ONE</i> , 2013 , 8, e54461	3.7	127
9	Intestinal MicrobiOMICS to define health and disease in human and mice. <i>Current Pharmaceutical Biotechnology</i> , 2012 , 13, 746-58	2.6	32
8	Gut microbiota and diabetes: from pathogenesis to therapeutic perspective. <i>Acta Diabetologica</i> , 2011 , 48, 257-273	3.9	170
7	Involvement of tissue bacteria in the onset of diabetes in humans: evidence for a concept. <i>Diabetologia</i> , 2011 , 54, 3055-61	10.3	213
6	Intestinal mucosal adherence and translocation of commensal bacteria at the early onset of type 2 diabetes: molecular mechanisms and probiotic treatment. <i>EMBO Molecular Medicine</i> , 2011 , 3, 559-72	12	537
5	Les lipopolysaccharides bactériens et les maladies métaboliques. <i>Cahiers De Nutrition Et De Diététique</i> , 2010 , 45, 114-121	0.2	
4	Flore intestinale: de nouveaux concepts pour la régulation du métabolisme énergétique. <i>Sang Thrombose Vaisseaux</i> , 2009 , 21, 322-333	3	
3	Role of central nervous system glucagon-like Peptide-1 receptors in enteric glucose sensing. <i>Diabetes</i> , 2008 , 57, 2603-12	0.9	106
2	Metabolic endotoxemia initiates obesity and insulin resistance. <i>Diabetes</i> , 2007 , 56, 1761-72	0.9	3888
1	Impairment of the intestinal barrier by ethanol involves enteric microflora and mast cell activation in rodents. <i>American Journal of Pathology</i> , 2006 , 168, 1148-54	5.8	189