Philippe Labrune

List of Publications by Year
in descending order

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55 papers	3,690 citations	172457 29 h-index	155660 55 g-index
56 all docs	56 docs citations	56 times ranked	3335 citing authors

#	Article	IF	Citations
1	GNAS-activating mutations define a rare subgroup of inflammatory liver tumors characterized by STAT3 activation. Journal of Hepatology, 2012, 56, 184-191.	3.7	354
2	Molecular Classification of Hepatocellular Adenoma AssociatesÂWith Risk Factors, Bleeding, and Malignant Transformation. Gastroenterology, 2017, 152, 880-894.e6.	1.3	290
3	Hepatocellular Adenomas in Glycogen Storage Disease Type I and III: A Series of 43 Patients and Review of the Literature. Journal of Pediatric Gastroenterology and Nutrition, 1997, 24, 276-279.	1.8	272
4	Glycogen storage disease type I: diagnosis, management, clinical course and outcome. Results of the European study on glycogen storage disease type I (ESGSD I). European Journal of Pediatrics, 2002, 161, S20-S34.	2.7	233
5	Neutropenia, neutrophil dysfunction, and inflammatory bowel disease in glycogen storage disease type Ib: Results of the European Study on Glycogen Storage Disease Type I. Journal of Pediatrics, 2000, 137, 187-191.	1.8	222
6	Glycogen storage disease type I: diagnosis, management, clinical course and outcome. Results of the European Study on Glycogen Storage Disease Type I (ESGSD I). European Journal of Pediatrics, 2002, 161, S20-S34.	2.7	205
7	Glucose-6-phosphatase deficiency. Orphanet Journal of Rare Diseases, 2011, 6, 27.	2.7	192
8	No Perinatal HIV-1 Transmission From Women With Effective Antiretroviral Therapy Starting Before Conception. Clinical Infectious Diseases, 2015, 61, civ578.	5.8	180
9	Guidelines for management of glycogen storage disease type Iâ€"European study on glycogen storage disease type I (ESGSD I). European Journal of Pediatrics, 2002, 161, S112-S119.	2.7	154
10	Molecular characterization of hepatocellular adenomas developed in patients with glycogen storage disease type I. Journal of Hepatology, 2013, 58, 350-357.	3.7	146
11	International clinical guideline for the management of classical galactosemia: diagnosis, treatment, and followâ€up. Journal of Inherited Metabolic Disease, 2017, 40, 171-176.	3.6	132
12	Is Intrapartum Intravenous Zidovudine for Prevention of Mother-to-Child HIV-1 Transmission Still Useful in the Combination Antiretroviral Therapy Era?. Clinical Infectious Diseases, 2013, 57, 903-914.	5.8	113
13	Glycogen storage disease type III: diagnosis, genotype, management, clinical course and outcome. Journal of Inherited Metabolic Disease, 2016, 39, 697-704.	3.6	110
14	Successful Treatment of Severe Cardiomyopathy in Glycogen Storage Disease Type III With D,L-3-Hydroxybutyrate, Ketogenic and High-Protein Diet. Pediatric Research, 2011, 70, 638-641.	2.3	96
15	Guidelines for management of glycogen storage disease type I - European Study on Glycogen Storage Disease Type I (ESGSD I). European Journal of Pediatrics, 2002, 161, S112-S119.	2.7	89
16	Granulocyte colony-stimulating factor in glycogen storage disease type 1b. Results of the European Study on Glycogen Storage Disease Type 1. European Journal of Pediatrics, 2002, 161, S83-S87.	2.7	68
17	Genetic heterogeneitiy of Crigler-Najjar syndrome type I: A study of 14 cases. Human Genetics, 1994, 94, 693-7.	3.8	62
18	Consensus guidelines for management of glycogen storage disease type 1b - European Study on Glycogen Storage Disease Type 1. European Journal of Pediatrics, 2002, 161, S120-S123.	2.7	55

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19	Granulocyte colony-stimulating factor in glycogen storage disease type 1b. Results of the European study on glycogen storage disease type 1. European Journal of Pediatrics, 2002, 161, S83-S87.	2.7	55
20	Consensus guidelines for management of glycogen storage disease type 1bâ€"European study on glycogen storage disease type 1. European Journal of Pediatrics, 2002, 161, S120-S123.	2.7	44
21	Fertility in adult women with classic galactosemia and primary ovarian insufficiency. Fertility and Sterility, 2017, 108, 168-174.	1.0	42
22	Glycogen storage disease type I: indications for liver and/or kidney transplantation. European Journal of Pediatrics, 2002, 161, S53-S55.	2.7	39
23	Glycogen storage disease type I: indications for liver and/or kidney transplantation. European Journal of Pediatrics, 2002, 161, S53-S55.	2.7	39
24	Prevalence and Relevance of Pre-Existing Anti-Adeno-Associated Virus Immunity in the Context of Gene Therapy for Criglerâ€"Najjar Syndrome. Human Gene Therapy, 2019, 30, 1297-1305.	2.7	39
25	Exercise intolerance in Glycogen Storage Disease Type III: Weakness or energy deficiency?. Molecular Genetics and Metabolism, 2013, 109, 14-20.	1.1	38
26	Paternal isodisomy for chromosome 2 as the cause of Criglerâ€"Najjar type I syndrome. European Journal of Human Genetics, 2005, 13, 278-282.	2.8	35
27	Further Evidence That the UGT1A1*28 Allele Is Not Associated with Coronary Heart Disease: The ECTIM Study. Clinical Chemistry, 2006, 52, 2313-2314.	3.2	35
28	Investigating glycogenosis type III patients with multi-parametric functional NMR imaging and spectroscopy. Neuromuscular Disorders, 2010, 20, 548-558.	0.6	34
29	Lentiviral Vectors That Express UGT1A1 in Liver and Contain miR-142 Target Sequences Normalize Hyperbilirubinemia in Gunn Rats. Gastroenterology, 2010, 139, 999-1007.e2.	1.3	32
30	Severe pulmonary arterial hypertension in type 1 glycogen storage disease. European Journal of Pediatrics, 2002, 161, S93-S96.	2.7	30
31	Progressive development of renal cysts in glycogen storage disease type I. Human Molecular Genetics, 2016, 25, 3784-3797.	2.9	20
32	Deep morphological analysis of muscle biopsies from type III glycogenesis (GSDIII), debranching enzyme deficiency, revealed stereotyped vacuolar myopathy and autophagy impairment. Acta Neuropathologica Communications, 2019, 7, 167.	5.2	17
33	Successful Pregnancy in a Criglerâ€"Najjar Type I Patient Treated by Phototherapy and Semimonthly Albumin Infusions. Gastroenterology, 2006, 131, 921-924.	1.3	16
34	Contraception and pregnancy in women affected by glycogen storage diseases. European Journal of Pediatrics, 2002, 161, S97-S101.	2.7	15
35	Prenatal diagnosis of Crigler-Najjar syndrome type I by single-strand conformation polymorphism (SSCP). Prenatal Diagnosis, 2002, 22, 914-916.	2.3	13
36	Contraception and pregnancy in women affected by glycogen storage diseases. European Journal of Pediatrics, 2002, 161, S97-S101.	2.7	13

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37	The Tunisian population history through the Criglerâ€“Najjar type I syndrome. European Journal of Human Genetics, 2008, 16, 848-853.	2.8	13
38	Correction of Hyperbilirubinemia in Gunn Rats by Surgical Delivery of Low Doses of Helper-Dependent Adenoviral Vectors. Human Gene Therapy Methods, 2014, 25, 181-186.	2.1	13
39	Cross-sectional retrospective study of muscle function in patients with glycogen storage disease type III. Neuromuscular Disorders, 2016, 26, 584-592.	0.6	13
40	Clinical heterogeneity and phenotype/genotype findings in 5 families with GYG1 deficiency. Neurology: Genetics, 2017, 3, e208.	1.9	12
41	Infectious and digestive complications in glycogen storage disease type Ib: Study of a French cohort. Molecular Genetics and Metabolism Reports, 2020, 23, 100581.	1.1	12
42	Crigler-Najjar syndrome type I in Tunisia may be associated with a founder effect related to the Q357R mutation within theUGT1 gene. Human Mutation, 2002, 19, 570-571.	2.5	11
43	Long term longitudinal study of muscle function in patients with glycogen storage disease type IIIa. Molecular Genetics and Metabolism, 2017, 122, 108-116.	1.1	11
44	Successful Plasmapheresis for Acute and Severe Unconjugated Hyperbilirubinemia in a Child with Crigler Najjar Type I Syndrome. JIMD Reports, 2011, 2, 33-36.	1.5	9
45	Narrative review of glycogen storage disorder type <scp>III</scp> with a focus on neuromuscular, cardiac and therapeutic aspects. Journal of Inherited Metabolic Disease, 2021, 44, 521-533.	3.6	9
46	Perioperative Management of Hemostasis for Surgery of Benign Hepatic Adenomas in Patients with Glycogen Storage Disease Type Ia. JIMD Reports, 2011, 1, 97-106.	1.5	8
47	Disease burden and management of <scp>Criglerâ€Najjar</scp> syndrome: Report of a world registry. Liver International, 2022, 42, 1593-1604.	3.9	8
48	Increased Levels of Hemostatic Proteins are Independent of Inflammation in Glycogen Storage Disease Type Ia. Journal of Pediatric Gastroenterology and Nutrition, 2003, 37, 566-570.	1.8	7
49	Peripheral neuropathy in glycogen storage disease type III: Fact or myth?. Muscle and Nerve, 2016, 53, 310-312.	2.2	7
50	Wholeâ€Body Muscle Magnetic Resonance Imaging in Glycogenâ€Storage Disease Type III. Muscle and Nerve, 2019, 60, 72-79.	2.2	6
51	Puberty and fertility in classic galactosemia. Endocrine Connections, 2021, 10, 240-247.	1.9	6
52	Cellular and metabolic effects of renin-angiotensin system blockade on glycogen storage disease type I nephropathy. Human Molecular Genetics, 2022, 31, 914-928.	2.9	4
53	Papillary renal cell carcinoma in two young adults with glycogen storage disease type Ia. JIMD Reports, 2020, 52, 17-22.	1.5	2
54	The Glycogen Storage Diseases and Related Disorders. , 2022, , 179-200.		2

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55	KlÃ¼ver Bucy syndrome following hypoglycaemic coma in a patient with glycogen storage disease type Ib. Journal of Inherited Metabolic Disease, 2010, 33, 477-480.	3.6	1