Lorenzo Minchiotti

List of Publications by Year
in descending order

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40 papers	789 citations	567281 15 h-index	526287 27 g-index
41 all docs	41 docs citations	41 times ranked	685 citing authors

#	Article	IF	Citations
1	Variations in the Human Serum Albumin Gene: Molecular and Functional Aspects. International Journal of Molecular Sciences, 2022, 23, 1159.	4.1	8
2	A novel nonsense variation in the albumin gene (c.1309 A>T) causing analbuminaemia. British Journal of Biomedical Science, 2021, 78, 154-157.	1.3	2
3	Recurrent Hypoglycemia in a Case of Congenital Analbuminemia. Case Reports in Endocrinology, 2020, 2020, 1-6.	0.4	1
4	A novel insertion (c.1098dupT) in the albumin gene causes analbuminemia in a consanguineous family. European Journal of Medical Genetics, 2019, 62, 144-148.	1.3	4
5	Diagnosis, Phenotype, and Molecular Genetics of Congenital Analbuminemia. Frontiers in Genetics, 2019, 10, 336.	2.3	22
6	Congenital analbuminemia in a patient affected by hypercholesterolemia: A case report. World Journal of Clinical Cases, 2019, 7, 466-472.	0.8	7
7	Congenital Analbuminemia in Unrelated Algerian and Turkish Families is Caused by the Same Molecular Defect in the Albumin Gene. Annals of Laboratory Medicine, 2018, 38, 185-188.	2.5	6
8	A novel splicing mutation in the ALB gene causing analbuminaemia in a Portuguese woman. Pathology, 2018, 50, 679-682.	0.6	4
9	Clinical, Genetic, and Protein Structural Aspects of Familial Dysalbuminemic Hyperthyroxinemia and Hypertriiodothyroninemia. Frontiers in Endocrinology, 2017, 8, 297.	3.5	25
10	A novel splicing mutation in the albumin gene (c.270+1G>T) causes analbuminaemia in a German infant. Annals of Clinical Biochemistry, 2016, 53, 615-619.	1.6	6
11	Mutants and molecular dockings reveal that the primary L-thyroxine binding site in human serum albumin is not the one which can cause familial dysalbuminemic hyperthyroxinemia. Biochimica Et Biophysica Acta - General Subjects, 2016, 1860, 648-660.	2.4	11
12	A nucleotide deletion and frame-shift cause analbuminemia in a Turkish family. Biochemia Medica, 2016, 26, 264-271.	2.7	5
13	Congenital analbuminaemia diagnosed in adulthood in an Australian family. Pathology, 2015, 47, 492-494.	0.6	8
14	Research update for articles published in <scp>EJCI</scp> in 2013. European Journal of Clinical Investigation, 2015, 45, 1005-1016.	3.4	1
15	Congenital analbuminemia caused by a novel aberrant splicing in the albumin gene. Biochemia Medica, 2014, 24, 151-158.	2.7	10
16	Human serum albumin isoforms: Genetic and molecular aspects and functional consequences. Biochimica Et Biophysica Acta - General Subjects, 2013, 1830, 5405-5417.	2.4	65
17	Congenital analbuminaemia: Molecular defects and biochemical and clinical aspects. Biochimica Et Biophysica Acta - General Subjects, 2013, 1830, 5494-5502.	2.4	37
18	A novel mutation in the albumin gene (c.1A>C) resulting in analbuminemia. European Journal of Clinical Investigation, 2013, 43, 72-78.	3.4	18

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19	A two-base-pairs deletion in the albumin gene causes a new case of analbuminemia. Clinical Chemistry and Laboratory Medicine, 2012, 50, 2221-2223.	2.3	6
20	A novel splicing mutation causes analbuminemia in a Portuguese boy. Molecular Genetics and Metabolism, 2012, 105, 479-483.	1.1	13
21	A novel two bases deletion in the albumin gene causes analbuminaemia in a young Turkish man. Clinica Chimica Acta, 2012, 413, 950-951.	1.1	7
22	Molecular Diagnosis of Analbuminemia: A New Case Caused by a Nonsense Mutation in the Albumin Gene. International Journal of Molecular Sciences, 2011, 12, 7314-7322.	4.1	11
23	A novel frameâ€shift deletion causing analbuminaemia in an Italian paediatric patient. European Journal of Clinical Investigation, 2010, 40, 281-284.	3.4	10
24	A novel frameshift deletion in the albumin gene causes analbuminemia in a young Turkish woman. Clinica Chimica Acta, 2010, 411, 1711-1715.	1.1	14
25	A novel nonsense mutation in the albumin gene (c.1275 C>A) causing analbuminemia in a Tunisian boy. Clinical Chemistry and Laboratory Medicine, 2009, 47, 1311-3.	2.3	7
26	Analbuminemia Zonguldak: Case report and mutational analysis. Clinical Biochemistry, 2008, 41, 288-291.	1.9	12
27	Mutations and polymorphisms of the gene of the major human blood protein, serum albumin. Human Mutation, 2008, 29, 1007-1016.	2.5	64
28	Analbuminemia in a Swedish male is caused by the Kayseri mutation (c228_229delAT). Clinica Chimica Acta, 2008, 396, 89-92.	1.1	9
29	Analbuminemia Produced by a Novel Splicing Mutation. Clinical Chemistry, 2007, 53, 1549-1552.	3.2	25
30	Analbuminemia in a Slovak Romany (gypsy) family: Case report and mutational analysis. Clinica Chimica Acta, 2006, 365, 188-193.	1.1	9
31	Analbuminemia in a Swiss family is caused by a CÂâ†'ÂT transition at nucleotide 4446 of the albumin gene. Clinical Biochemistry, 2005, 38, 819-823.	1.9	10
32	Novel Nonsense Mutation Causes Analbuminemia in a Moroccan Family. Clinical Chemistry, 2005, 51, 227-229.	3.2	15
33	Molecular Diagnosis of Analbuminemia: A Novel Mutation Identified in Two Amerindian and Two Turkish Families. Clinical Chemistry, 2002, 48, 844-849.	3.2	36
34	High-affinity binding of laurate to naturally occurring mutants of human serum albumin and proalbumin. Biochemical Journal, 1996, 320, 911-916.	3.7	20
35	A nucleotide insertion and frameshift cause analbuminemia in an Italian family.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 2275-2279.	7.1	55
36	Analbuminemia: three cases resulting from different point mutations in the albumin gene.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 9417-9421.	7.1	79

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37	A donor splice mutation and a single-base deletion produce two carboxyl-terminal variants of human serum albumin.. Proceedings of the National Academy of Sciences of the United States of America, 1991, 88, 5959-5963.	7.1	34
38	Hormone binding to natural mutants of human serum albumin. FEBS Journal, 1990, 193, 169-174.	0.2	53
39	The Molecular Defect in a COOH-terminal-modified and shOrtened Mutant of Human Serum Albumin. Journal of Biological Chemistry, 1989, 264, 3385-3389.	3.4	30
40	The molecular defect in a COOH-terminal-modified and shortened mutant of human serum albumin. Journal of Biological Chemistry, 1989, 264, 3385-9.	3.4	30