# Thierry Dupre

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11226220/publications.pdf

Version: 2024-02-01

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|---|---|---|---|
| 31 papers | 955 citations | 516710 16 h-index | 434195 31 g-index |
| 32 all docs | 32 docs citations | 32 times ranked | 1378 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Expanding the phenotype of Xâ€linked SSR4â€“CDG: Connective tissue implications. Human Mutation, 2021, 42, 142-149. | 2.5 | 7 |
| 2 | A mutation in SLC37A4 causes a dominantly inherited congenital disorder of glycosylation characterized by liver dysfunction. American Journal of Human Genetics, 2021, 108, 1040-1052. | 6.2 | 7 |
| 3 | Normal transferrin patterns in congenital disorders of glycosylation with Golgi homeostasis disruption: apolipoprotein C-III at the rescue!. Clinica Chimica Acta, 2021, 519, 285-290. | 1.1 | 2 |
| 4 | MAN1B1-CDG: Three new individuals and associated biochemical profiles. Molecular Genetics and Metabolism Reports, 2021, 28, 100775. | 1.1 | 6 |
| 5 | Active site variants in STT3A cause a dominant type I congenital disorder of glycosylation with neuromusculoskeletal findings. American Journal of Human Genetics, 2021, 108, 2130-2144. | 6.2 | 5 |
| 6 | Impact of vitamin D supplementation model on the circulating levels of 25 (OH) D in Algerian children aged 1â€“23 months. Journal of Steroid Biochemistry and Molecular Biology, 2020, 196, 105487. | 2.5 | 2 |
| 7 | Novel variants and clinical symptoms in four new ALG3â€CDG patients, review of the literature, and identification of AAGRPâ€ALG3 as a novel ALG3 variant with alanine and glycineâ€rich Nâ€terminus. Human Mutation, 2019, 40, 938-951. | 2.5 | 12 |
| 8 | Wide clinical spectrum in ALG8-CDG: clues from molecular findings suggest an explanation for a milder phenotype in the first-described patient. Pediatric Research, 2019, 85, 384-389. | 2.3 | 8 |
| 9 | CCDC115-CDG: A new rare and misleading inherited cause of liver disease. Molecular Genetics and Metabolism, 2018, 124, 228-235. | 1.1 | 20 |
| 10 | Serum bikunin is a biomarker of linkeropathies. Clinica Chimica Acta, 2018, 485, 178-180. | 1.1 | 8 |
| 11 | Complementarity of electrophoretic, mass spectrometric, and gene sequencing techniques for the diagnosis and characterization of congenital disorders of glycosylation. Electrophoresis, 2018, 39, 3123-3132. | 2.4 | 29 |
| 12 | Two-dimensional electrophoresis highlights haptoglobin beta chain as an additional biomarker of congenital disorders of glycosylation. Clinica Chimica Acta, 2017, 470, 70-74. | 1.1 | 11 |
| 13 | Clinical, laboratory and molecular findings and long-term follow-up data in 96 French patients with PMM2-CDG (phosphomannomutase 2-congenital disorder of glycosylation) and review of the literature. Journal of Medical Genetics, 2017, 54, 843-851. | 3.2 | 88 |
| 14 | Associations between serum lipids and breast cancer incidence and survival in the E3N prospective cohort study. Cancer Causes and Control, 2017, 28, 77-88. | 1.8 | 34 |
| 15 | Red blood cell <scp>T</scp>homsenâ€<scp>F</scp>riedenreich antigen expression and galectinâ€3 plasma concentrations in <scp>S</scp>treptococcus pneumoniaeâ€associated hemolytic uremic syndrome and hemolytic anemia. Transfusion, 2015, 55, 1563-1571. | 1.6 | 22 |
| 16 | Long-term Evolution of Nutritional Deficiencies After Gastric Bypass. Annals of Surgery, 2014, 259, 1104-1110. | 4.2 | 81 |
| 17 | Comparison of Nutritional Status During the First Year After Sleeve Gastrectomy and Roux-en-Y Gastric Bypass. Obesity Surgery, 2014, 24, 276-283. | 2.1 | 119 |
| 18 | Serum Vitamin D Increases with Weight Loss in Obese Subjects 6ÂMonths After Roux-en-Y Gastric Bypass. Obesity Surgery, 2013, 23, 486-493. | 2.1 | 38 |

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|---|---|---|---|
| 19 | Expanding the Spectrum of PMM2-CDG Phenotype. JIMD Reports, 2011, 5, 123-125. | 1.5 | 13 |
| 20 | Should PMM2-deficiency (CDG Ia) be searched in every case of unexplained hydrops fetalis?. Molecular Genetics and Metabolism, 2010, 101, 253-257. | 1.1 | 32 |
| 21 | The Compartmentalisation of Phosphorylated Free Oligosaccharides in Cells from a CDG Ig Patient Reveals a Novel ER-to-Cytosol Translocation Process. PLoS ONE, 2010, 5, e11675. | 2.5 | 23 |
| 22 | Living with HIV, Antiretroviral Treatment Experience and Tobacco Smoking: Results from a Multisite Cross-Sectional Study. Antiviral Therapy, 2008, 13, 389-398. | 1.0 | 49 |
| 23 | Mono, di and tri-mannopyranosyl phosphates as mannose-1-phosphate prodrugs for potential CDG-Ia therapy. Bioorganic and Medicinal Chemistry Letters, 2007, 17, 152-155. | 2.2 | 28 |
| 24 | PMM2 intronic branch-site mutations in CDG-Ia. Molecular Genetics and Metabolism, 2006, 87, 337-340. | 1.1 | 12 |
| 25 | A New Intronic Mutation in the DPM1 Gene Is Associated With a Milder Form of CDG Ie in Two French Siblings. Pediatric Research, 2006, 59, 835-839. | 2.3 | 31 |
| 26 | A new insight into PMM2 mutations in the French population. Human Mutation, 2005, 25, 504-505. | 2.5 | 37 |
| 27 | A Deficiency in Dolichyl-P-glucose:Glc1Man9GlcNAc2-PP-dolichyl Î±3-Glucosyltransferase Defines a New Subtype of Congenital Disorders of Glycosylation. Journal of Biological Chemistry, 2003, 278, 9962-9971. | 3.4 | 78 |
| 28 | Abnormal Glycosylation of Red Cell Membrane Band 3 in the Congenital Disorder of Glycosylation Ig. Pediatric Research, 2003, 54, 224-229. | 2.3 | 17 |
| 29 | Congenital Disorders of Glycosylation Type Ig Is Defined by a Deficiency in Dolichyl-P-mannose:Man7GlcNAc2-PP-dolichyl Mannosyltransferase. Journal of Biological Chemistry, 2002, 277, 25815-25822. | 3.4 | 87 |
| 30 | Increased Biosynthesis of Glycosphingolipids in Congenital Disorder of Glycosylation Ia (CDG-Ia) Fibroblasts. Pediatric Research, 2002, 52, 645-651. | 2.3 | 12 |
| 31 | Congenital Disorder of Glycosylation Ia with Deficient Phosphomannomutase Activity but Normal Plasma Glycoprotein Pattern. Clinical Chemistry, 2001, 47, 132-134. | 3.2 | 31 |