

# João Lavinha

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5972438/publications.pdf>

Version: 2024-02-01

13  
papers

368  
citations

1163117

8  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

574  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Zinc Deficiency Interacts with Intestinal/Urogenital Parasites in the Pathway to Anemia in Preschool Children, Bengo Angola. <i>Nutrients</i> , 2022, 14, 1392.  | 4.1 | 3         |
| 2  | Effectiveness of Nutrition and WASH/malaria educational community-based interventions in reducing anemia in children from Angola. <i>Scientific Reports</i> , 2021, 11, 5603.  | 3.3 | 3         |
| 3  | Iron deficiency anaemia among 6-to-36-month children from northern Angola. <i>BMC Pediatrics</i> , 2020, 20, 298.  | 1.7 | 14        |
| 4  | Efficacy of Nutrition and WASH/Malaria Educational Community-Based Interventions in Reducing Anemia in Preschool Children from Bengo, Angola: Study Protocol of a Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 466. | 2.6 | 7         |
| 5  | Early modification of sickle cell disease clinical course by UDP-glucuronosyltransferase 1A1 gene promoter polymorphism. <i>Journal of Human Genetics</i> , 2008, 53, 524-528.   | 2.3 | 12        |
| 6  | Comment on "Nonsense-mediated mRNA decay modulates clinical outcome of genetic disease". <i>European Journal of Human Genetics</i> , 2007, 15, 533-534.  | 2.8 | 4         |
| 7  | Nonsense Mutations in Close Proximity to the Initiation Codon Fail to Trigger Full Nonsense-mediated mRNA Decay. <i>Journal of Biological Chemistry</i> , 2004, 279, 32170-32180.  | 3.4 | 116       |
| 8  | Cystic Fibrosis F508del Patients Have Apically Localized CFTR in a Reduced Number of Airway Cells. <i>Laboratory Investigation</i> , 2000, 80, 857-868.  | 3.7 | 93        |
| 9  | Cystic fibrosis patients with the 3272-26A>G mutation have mild disease, leaky alternative mRNA splicing, and CFTR protein at the cell membrane. <i>Human Mutation</i> , 1999, 14, 133-144.  | 2.5 | 59        |
| 10 | Missense mutation R1066C in the second transmembrane domain of CFTR causes a severe cystic fibrosis phenotype: Study of 19 heterozygous and 2 homozygous patients. <i>Human Mutation</i> , 1997, 10, 387-392.  | 2.5 | 12        |
| 11 | Complex cystic fibrosis allele R334W-R1158X results in reduced levels of correctly processed mRNA in a pancreatic sufficient patient. , 1996, 8, 134-139.  |     | 25        |
| 12 | Characterization of a splicing mutation in the factor VIII gene at the RNA level. <i>Human Genetics</i> , 1995, 95, 109-111.   | 3.8 | 9         |
| 13 | Single-strand conformation polymorphism (SSCP) analysis of the molecular pathology of hemophilia B. <i>Human Mutation</i> , 1993, 2, 355-361.  | 2.5 | 11        |