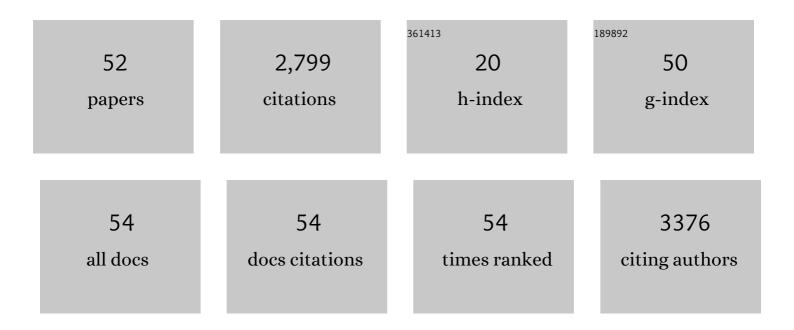


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8421105/publications.pdf Version: 2024-02-01



IOÃ FO RADOSO

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Prediabetes blunts DPP4 genetic control of postprandial glycaemia and insulin secretion.<br>Diabetologia, 2022, 65, 861-871.  | 6.3 | 3         |
| 2  | Cultural Adaptation and Validity Testing of the Portuguese Version of the Health Literacy<br>Questionnaire (HLQ). International Journal of Environmental Research and Public Health, 2022, 19,<br>6465.   | 2.6 | 4         |
| 3  | Consumption of antidiabetic medicines in Portugal: results of a temporal data analysis of a<br>thirteenâ€year study (2005–2017). BMC Endocrine Disorders, 2021, 21, 30.   | 2.2 | 3         |
| 4  | Drug-drug interactions and inappropriate medicines impact on glycemic control and kidney function<br>in older adults with diabetes-attending specialty care institution. European Journal of Clinical<br>Pharmacology, 2021, 77, 1397-1407.           | 1.9 | 5         |
| 5  | Impact of blinded retrospective continuous glucose monitoring on clinical decision making and<br>glycemic control in persons with type 2 diabetes on insulin therapy. Nutrition, Metabolism and<br>Cardiovascular Diseases, 2021, 31, 1267-1275.      | 2.6 | 6         |
| 6  | Loss of postprandial insulin clearance control by Insulin-degrading enzyme drives dysmetabolism<br>traits. Metabolism: Clinical and Experimental, 2021, 118, 154735.  | 3.4 | 18        |
| 7  | Identifying the unmet needs of individuals with Type 2 diabetes: an international web-based survey.<br>Journal of Comparative Effectiveness Research, 2021, 10, 613-624.  | 1.4 | 2         |
| 8  | Overtreatment and undertreatment in a sample of elderly people with diabetes. International Journal of Clinical Practice, 2021, 75, e14847.   | 1.7 | 3         |
| 9  | Interpersonal Relationships in Diabetes: Views and Experience of People with Diabetes, Informal<br>Carers, and Healthcare Professionals in Portugal. Acta Medica Portuguesa, 2021, 35, .  | 0.4 | 0         |
| 10 | Polypharmacy, potentially serious clinically relevant drugâ€drug interactions, and inappropriate<br>medicines in elderly people with type 2 diabetes and their impact on quality of life. Pharmacology<br>Research and Perspectives, 2020, 8, e00621. | 2.4 | 21        |
| 11 | Metabolic Footprint, towards Understanding Type 2 Diabetes beyond Glycemia. Journal of Clinical<br>Medicine, 2020, 9, 2588.   | 2.4 | 11        |
| 12 | Review of methods for detecting glycemic disorders. Diabetes Research and Clinical Practice, 2020, 165, 108233.   | 2.8 | 108       |
| 13 | A statistical model to identify determinants of glycemic control in patients with type 2 diabetes with different pharmacotherapeutic profiles. PLoS ONE, 2020, 15, e0235376.  | 2.5 | 2         |
| 14 | The association between polypharmacy and adverse health consequences in elderly type 2 diabetes<br>mellitus patients; a systematic review and meta-analysis. Diabetes Research and Clinical Practice, 2019,<br>155, 107804.                           | 2.8 | 38        |
| 15 | Evaluation and refinement of the PRESTARt tool for identifying 12–14 year olds at high lifetime risk of developing type 2 diabetes compared to a clinicians assessment of risk: a cross-sectional study. BMC Endocrine Disorders, 2019, 19, 79.       | 2.2 | 4         |
| 16 | Effects of combined training with different intensities on vascular health in patients with type 2 diabetes: a 1-year randomized controlled trial. Cardiovascular Diabetology, 2019, 18, 34.  | 6.8 | 36        |
| 17 | The impact of diabetes on multiple avoidable admissions: a cross-sectional study. BMC Health Services<br>Research, 2019, 19, 1002.  | 2.2 | 10        |
| 18 | Health-related quality of life in adults with type 2 diabetes mellitus starting with new glucose lowering drugs: An inception cohort study. Primary Care Diabetes, 2019, 13, 221-232.   | 1.8 | 5         |

JoÃfo Raposo

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Effectiveness of highâ€intensity interval training combined with resistance training versus continuous<br>moderateâ€intensity training combined with resistance training in patients with type 2 diabetes: A<br>oneâ€year randomized controlled trial. Diabetes, Obesity and Metabolism, 2019, 21, 550-559. | 4.4 | 27        |
| 20 | Rituximab plus bendamustine or chlorambucil for chronic lymphocytic leukemia: primary analysis of the randomized, open-label MABLE study. Haematologica, 2018, 103, 698-706.  | 3.5 | 63        |
| 21 | Pediatric diabetes training for healthcare professionals in Europe: Time for change. Pediatric Diabetes, 2018, 19, 578-585.   | 2.9 | 6         |
| 22 | Effect of different methods for estimating persistence and adherence to new glucose-lowering<br>drugs: results of an observational, inception cohort study in Portugal. Patient Preference and<br>Adherence, 2018, Volume 12, 1471-1482.  | 1.8 | 4         |
| 23 | Possibilities and challenges of a large international benchmarking in pediatric diabetology-The SWEET experience. Pediatric Diabetes, 2016, 17, 7-15.   | 2.9 | 43        |
| 24 | Transient modulation of calcium and parathyroid hormone stimulates bone formation. Endocrine, 2016, 54, 232-240.  | 2.3 | 6         |
| 25 | Diabetes hinders community-acquired pneumonia outcomes in hospitalized patients. BMJ Open Diabetes<br>Research and Care, 2016, 4, e000181.  | 2.8 | 35        |
| 26 | HbA1c, Fructosamine, and Glycated Albumin in the Detection of Dysglycaemic Conditions. Current Diabetes Reviews, 2015, 12, 14-19.   | 1.3 | 70        |
| 27 | First diabetic retinopathy prevalence study in Portugal: RETINODIAB Study—Evaluation of the screening programme for Lisbon and Tagus Valley region. British Journal of Ophthalmology, 2015, 99, 1328-1333.  | 3.9 | 28        |
| 28 | First Incidence and Progression Study for Diabetic Retinopathy in Portugal, the RETINODIAB Study.<br>Ophthalmology, 2015, 122, 2473-2481.   | 5.2 | 21        |
| 29 | Patterns of glucose lowering drugs utilization in Portugal and in the Netherlands. Trends over time.<br>Primary Care Diabetes, 2015, 9, 482-489.  | 1.8 | 17        |
| 30 | Geografias da Diabetes Mellitus em Portugal: Como as Condições do Contexto Influenciam o Risco de<br>Morrer. Acta Medica Portuguesa, 2014, 27, 309.   | 0.4 | 11        |
| 31 | A satisfação com a vida e a adesão ao tratamento da diabetes dos jovens adultos com diabetes tipo 1.<br>Revista Portuguesa De Endocrinologia Diabetes E Metabolismo, 2014, 9, 122-128.  | 0.1 | 1         |
| 32 | Lifestyles and health behaviours of young adults with type 1 diabetes. European Diabetes Nursing, 2014,<br>11, 49-52.   | 0.2 | 1         |
| 33 | Glycaemic threshold for diabetes-specific retinopathy among individuals from Saudi Arabia, Algeria<br>and Portugal. Diabetes Research and Clinical Practice, 2014, 103, e44-e46.  | 2.8 | 7         |
| 34 | SWEET - where are we heading withÂinternational type 1 diabetes registries?. Pediatric Diabetes, 2012, 13,<br>1-4.  | 2.9 | 12        |
| 35 | Vulnerability to stress, anxiety and depressive symptoms and metabolic control in Type 2 diabetes. BMC Research Notes, 2012, 5, 271.  | 1.4 | 20        |
| 36 | The health and lifestyles of adolescents with type 1 diabetes in Portugal. European Diabetes Nursing, 2012, 9, 12-16a.  | 0.2 | 7         |

JoÃfo Raposo

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 37 | A mathematical model of calcium and phosphorus metabolism in two forms of hyperparathyroidism.<br>Endocrine, 2012, 41, 309-319.  | 2.3 | 12        |
| 38 | Prevalence of Chronic Kidney Disease and Associated Risk Factors, and Risk of End-Stage Renal Disease:<br>Data from the PREVADIAB Study. Nephron Clinical Practice, 2011, 119, c35-c40.  | 2.3 | 37        |
| 39 | First diabetes prevalence study in Portugal: PREVADIAB study. Diabetic Medicine, 2010, 27, 879-881.  | 2.3 | 92        |
| 40 | Model-Based Analysis of FGF23 Regulation in Chronic Kidney Disease. Gene Regulation and Systems<br>Biology, 2010, 4, GRSB.S4880.   | 2.3 | 4         |
| 41 | Efficacy and safety of the dipeptidyl peptidase-4 inhibitor, sitagliptin, compared with the sulfonylurea,<br>glipizide, in patients with type 2 diabetes inadequately controlled on metformin alone: a randomized,<br>double-blind, non-inferiority trial. Diabetes, Obesity and Metabolism, 2007, 9, 194-205. | 4.4 | 601       |
| 42 | CVP chemotherapy plus rituximab compared with CVP as first-line treatment for advanced follicular lymphoma. Blood, 2005, 105, 1417-1423.   | 1.4 | 896       |
| 43 | Cortisol, prolactin, growth hormone and neurovegetative responses to emotions elicited during an hypnoidal state. Psychoneuroendocrinology, 2003, 28, 1-17.  | 2.7 | 269       |
| 44 | Hepatic glutathione and nitric oxide are critical for hepatic insulin-sensitizing substance action.<br>American Journal of Physiology - Renal Physiology, 2003, 284, G588-G594.  | 3.4 | 67        |
| 45 | A Minimal Mathematical Model of Calcium Homeostasis. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 4330-4340.  | 3.6 | 53        |
| 46 | ACTH-producing carcinoma of the pituitary with haematogenic metastases. European Journal of Endocrinology, 1997, 137, 176-180.   | 3.7 | 33        |
| 47 | An unusual case of papillary carcinoma of the thyroid with cutaneous and breast metastases only.<br>European Journal of Endocrinology, 1997, 137, 267-269.   | 3.7 | 33        |
| 48 | Ectopic cushing's syndrome caused by an 8 mm lung carcinoid localized by scintigram with the somatostatin analog111in-pentetreotide. Endocrine Pathology, 1994, 5, 191-195.  | 9.0 | 0         |
| 49 | Early increase in histamine concentration in the islets of Langerhans isolated from rats made diabetic with streptozotocin. Diabetes Research and Clinical Practice, 1990, 10, 59-63.  | 2.8 | 4         |
| 50 | Oxygen radical generation by Maillard compounds. The Journal of Diabetic Complications, 1988, 2, 19-21.  | 0.2 | 5         |
| 51 | Superoxide Radical Generation by Amadori Compounds. Free Radical Research Communications, 1988, 4, 331-335.  | 1.8 | 34        |
| 52 | Biomarkers status and their relation with the presence of type 2 diabetes with and without angiopathy. Endocrine Abstracts, 0, , .   | 0.0 | 0         |