Javier Escalada

List of Publications by Year
in descending order

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		430874	233421
54	2,140	18	45
papers	citations	h-index	g-index

62	62	62	3400
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Basal insulin analogues in people with diabetes and chronic kidney disease. Diabetic Medicine, 2022, 39, e14679.	2.3	1
2	High plasma and lingual uroguanylin as potential contributors to changes in food preference after sleeve gastrectomy. Metabolism: Clinical and Experimental, 2022, 128, 155119.	3.4	4
3	Transient elastography and serum markers of liver fibrosis associate with epicardial adipose tissue and coronary artery calcium in NAFLD. Scientific Reports, 2022, 12, 6564.	3.3	7
4	â€˜Obesitiesâ€™: Position statement on a complex disease entity with multifaceted drivers. European Journal of Clinical Investigation, 2022, 52, e13811.	3.4	20
5	Executive summary on the treatment of type 2 diabetes mellitus in elderly or frail individuals. 2022 update of the 2018 consensus document â€œTreatment of type 2 diabetes mellitus in the elderlyâ€• Revista Clínica Espanõla, 2022, , .	0.5	0
6	Prevention of Cardiorenal Complications with Sodiumâ€“Glucose Cotransporter Type 2 Inhibitors: A Narrative Review. Diabetes Therapy, 2022, 13, 5-17.	2.5	6
7	Impact on the Nutritional Status and Inflammation of Patients with Cancer Hospitalized after the SARS-CoV-2 Lockdown. Nutrients, 2022, 14, 2754.	4.1	3
8	Optimization of pseudoâ€continuous arterial spin labeling for renal perfusion imaging. Magnetic Resonance in Medicine, 2021, 85, 1507-1521.	3.0	16
9	Promoting exercise, reducing sedentarism or both for diabetes prevention: The â€œSeguimiento Universidad De Navarraâ€•(SUN) cohort. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 411-419.	2.6	6
10	Â¿PUEDE LA PANDEMIA DE COVID-19 SER UNA OPORTUNIDAD DE MEJORA PARA NUESTRA ACTIVIDAD ASISTENCIAL, FORMATIVA Y DE INVESTIGACIÃ“N?. EndocrinologÃa Diabetes Y NutriciÃ³n (English Ed), 2021, 68, 79-81.	0.2	0
11	Resting Energy Expenditure Is Not Altered in Children and Adolescents with Obesity. Effect of Age and Gender and Association with Serum Leptin Levels. Nutrients, 2021, 13, 1216.	4.1	8
12	Diabetic Kidney Disease, Cardiovascular Disease and Non-Alcoholic Fatty Liver Disease: A New Triumvirate?. Journal of Clinical Medicine, 2021, 10, 2040.	2.4	6
13	Ultra-processed foods and type-2 diabetes risk in the SUN project: A prospective cohort study. Clinical Nutrition, 2021, 40, 2817-2824.	5.0	50
14	Physical Activity Intensity and Type 2 Diabetes: Isotemporal Substitution Models in the â€œSeguimiento Universidad de Navarraâ€•(SUN) Cohort. Journal of Clinical Medicine, 2021, 10, 2744.	2.4	4
15	Role of ANGPTL8 in NAFLD Improvement after Bariatric Surgery in Experimental and Human Obesity. International Journal of Molecular Sciences, 2021, 22, 12945.	4.1	6
16	Alterations in SLC4A2, SLC26A7 and SLC26A9 Drive Acidâ€“Base Imbalance in Gastric Neuroendocrine Tumors and Uncover a Novel Mechanism for a Co-Occurring Polyautoimmune Scenario. Cells, 2021, 10, 3500.	4.1	9
17	Reduced Hypoglycemia Risk in Type 2 Diabetes Patients Switched to/Initiating Insulin Glargine 300 vs 100 U/ml: A European Real-World Study. Advances in Therapy, 2020, 37, 3863-3877.	2.9	7
18	Nonalcoholic fatty liver disease and the risk of metabolic comorbidities: how to manage in clinical practice. Polish Archives of Internal Medicine, 2020, 130, 975-985.	0.4	3

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19	What may GLP1 receptor agonists contribute to the treatment of patients with non-alcoholic fatty liver disease?. Revista Espanola De Enfermedades Digestivas, 2020, 112, 587-589.	0.3	0
20	Treatment of Type 2 Diabetes by Patient Profile in the Clinical Practice of Endocrinology in Spain: Delphi Study Results from the Think Twice Program. Diabetes Therapy, 2019, 10, 1893-1907.	2.5	2
21	Mechanisms Underlying Type 2 Diabetes Remission After Metabolic Surgery. Frontiers in Endocrinology, 2019, 10, 641.	3.5	45
22	Impact of Nutritional Changes on Nonalcoholic Fatty Liver Disease. Nutrients, 2019, 11, 677.	4.1	137
23	Discriminatory ability of anthropometric measurements of central fat distribution for prediction of post-prandial hyperglycaemia in patients with normal fasting glucose: the DICAMANO Study. Journal of Translational Medicine, 2019, 17, 48.	4.4	6
24	Documento de abordaje integral de la diabetes tipo 2. Endocrinologia, Diabetes Y NutriciÃ“n, 2019, 66, 443-458.	0.3	24
25	High Body Adiposity Drives Glucose Intolerance and Increases Cardiovascular Risk in Normoglycemic Subjects. Obesity, 2018, 26, 672-682.	3.0	9
26	COSMIC project: consensus on the objectives of the metabolic syndrome in clinic. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2018, Volume 11, 683-697.	2.4	19
27	Association of Patient Profile with Glycemic Control and Hypoglycemia with Insulin Glargine 300 U/mL in Type 2 Diabetes: A Post Hoc Patient-Level Meta-Analysis. Diabetes Therapy, 2018, 9, 2043-2053.	2.5	6
28	Glycaemic control and hypoglycaemia benefits with insulin glargine 300 U/mL extend to people with type 2 diabetes and mildâ€toâ€moderate renal impairment. Diabetes, Obesity and Metabolism, 2018, 20, 2860-2868.	4.4	20
29	Is HOMA-IR a potential screening test for non-alcoholic fatty liver disease in adults with type 2 diabetes?. European Journal of Internal Medicine, 2017, 41, 74-78.	2.2	30
30	Arterial spin labeling MRI is able to detect early hemodynamic changes in diabetic nephropathy. Journal of Magnetic Resonance Imaging, 2017, 46, 1810-1817.	3.4	73
31	Lessons from 11C-dihydrotetrabenazine imaging in a xenograft mouse model of rat insulinoma: is PET imaging of pancreatic beta cell mass feasible?. Quarterly Journal of Nuclear Medicine and Molecular Imaging, 2017, 61, 447-455.	0.7	1
32	PercepciÃ³n de profesionales sobre los circuitos asistenciales del paciente hipertenso o diabÃ©tico entre la atenciÃ³n primaria y atenciÃ³n especializada. Endocrinologia Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion, 2016, 63, 4-12.	0.8	2
33	Attitudes towards insulin initiation in type 2 diabetes patients among healthcare providers: A survey research. Diabetes Research and Clinical Practice, 2016, 122, 46-53.	2.8	19
34	Outcomes and healthcare resource utilization associated with medically attended hypoglycemia in older patients with type 2 diabetes initiating basal insulin in a US managed care setting. Current Medical Research and Opinion, 2016, 32, 1557-1565.	1.9	8
35	Hypoglycemic Syndrome without Hyperinsulinemia. A Diagnostic Challenge. Endocrine Pathology, 2016, 27, 50-54.	9.0	6
36	Clinical Effects of Liraglutide in a Real-World Setting in Spain: eDiabetes-Monitor SEEN Diabetes Mellitus Working Group Study. Diabetes Therapy, 2015, 6, 173-185.	2.5	23

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37	Cardiometabolic Profile Related to Body Adiposity Identifies Patients Eligible for Bariatric Surgery More Accurately than BMI. Obesity Surgery, 2015, 25, 1594-1603.	2.1	8
38	GLP-1 Agonism Stimulates Brown Adipose Tissue Thermogenesis and Browning Through Hypothalamic AMPK. Diabetes, 2014, 63, 3346-3358.	0.6	422
39	Â¿Existe mayor riesgo de diabetes gestacional en pacientes con disfunciÃ³n tiroidea autoinmune?. Endocrinologia Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion, 2014, 61, 377-381.	0.8	6
40	Consensus document for the detection and management of chronic kidney disease. Nefrologia, 2014, 34, 243-62.	0.4	61
41	Cardiotrophin 1 protects beta cells from apoptosis and prevents streptozotocin-induced diabetes in a mouse model. Diabetologia, 2013, 56, 838-846.	6.3	19
42	Clinical Usefulness of a New Equation for Estimating Body Fat. Diabetes Care, 2012, 35, 383-388.	8.6	177
43	Respuesta a Relimpio et al.. Avances En DiabetologÃa, 2012, 28, 121-122.	0.1	4
44	Body mass index classification misses subjects with increased cardiometabolic risk factors related to elevated adiposity. International Journal of Obesity, 2012, 36, 286-294.	3.4	427
45	Body Adiposity and Type 2 Diabetes: Increased Risk With a High Body Fat Percentage Even Having a Normal BMI. Obesity, 2011, 19, 1439-1444.	3.0	202
46	La prueba de tiroglobulina tras hormona estimulante de la tiroides recombinante modifica la estrategia del seguimiento del cÃ¡ncer diferenciado de tiroides. Endocrinologia Y Nutricion: Organo De La Sociedad Espanola De Endocrinologia Y Nutricion, 2006, 53, 543-549.	0.8	0
47	Differential regulation of gonadotropins and glycoprotein hormone Î±-subunit by IGF-I in anterior pituitary cells from male rats. Journal of Endocrinological Investigation, 2004, 27, 670-675.	3.3	7
48	Mechanisms of Reduced Body Growth in the Pubertal Feminized Male Rat: Unbalanced Estrogen and Androgen Action on the Somatotropic Axis. Pediatric Research, 2000, 48, 96-103.	2.3	4
49	Regulation of Gonadal and Somatotropic Axis by Chronic Intraventricular Infusion of Insulin-Like Growth Factor 1 Antibody at the Initiation of Puberty in Male Rats. Neuroendocrinology, 1999, 69, 408-416.	2.5	37
50	Regulation of Growth Hormone (GH) Gene Expression and Secretion During Pregnancy and Lactation in the Rat: Role of Insulin-Like Growth Factor-I, Somatostatin, and GH-Releasing Hormone¹. Endocrinology, 1997, 138, 3435-3443.	2.8	31
51	Regulation of Growth Hormone (GH) Gene Expression and Secretion During Pregnancy and Lactation in the Rat: Role of Insulin-Like Growth Factor-I, Somatostatin, and GH-Releasing Hormone. Endocrinology, 1997, 138, 3435-3443.	2.8	8
52	Neoplastic Colonic Polyps in Acromegaly. Hormone and Metabolic Research, 1994, 26, 609-610.	1.5	29
53	Normal calcitonin response to pentagastrin stimulation in patients with chronic renal failure. European Journal of Endocrinology, 1993, 129, 39-41.	3.7	11
54	SGLT2 Inhibitors and the Cardiorenal Continuum: A Paradigm Shift in the Treatment of Patients with T2D. Diabetes Therapy, 0, , .	2.5	0