

# Mar Ruperto LÃ³pez

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

238  
citations

1162889

8  
h-index

996849

15  
g-index

43  
all docs

43  
docs citations

43  
times ranked

277  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutritional status, nutrient intake and use of enzyme supplements in paediatric patients with Cystic Fibrosis; a European multicentre study with reference to current guidelines. <i>Journal of Cystic Fibrosis</i> , 2017, 16, 510-518.	0.3	38
2	Predictors of protein-energy wasting in haemodialysis patients: a cross-sectional study. <i>Journal of Human Nutrition and Dietetics</i> , 2016, 29, 38-47.	1.3	36
3	The Relative Contribution of Food Groups to Macronutrient Intake in Children with Cystic Fibrosis: A European Multicenter Assessment. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1305-1319.	0.4	26
4	Assessing gastro-intestinal related quality of life in cystic fibrosis: Validation of PedsQL GI in children and their parents. <i>PLoS ONE</i> , 2019, 14, e0225004.	1.1	20
5	Conicity index as a contributor marker of inflammation in haemodialysis patients. <i>Nutricion Hospitalaria</i> , 2013, 28, 1688-95.	0.2	14
6	Iron Supplementation at the Crossroads of Nutrition and Gut Microbiota: The State of the Art. <i>Nutrients</i> , 2022, 14, 1926.	1.7	12
7	Nutrici3n en pacientes en di3lisis. Consenso SEDYT. <i>Dialisis Y Trasplante</i> , 2006, 27, 138-161.	0.4	11
8	Clinical evaluation of an evidence-based method based on food characteristics to adjust pancreatic enzyme supplements dose in cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2021, 20, e33-e39.	0.3	11
9	Effects of Supplementation with Folic Acid and Its Combinations with Other Nutrients on Cognitive Impairment and Alzheimer's Disease: A Narrative Review. <i>Nutrients</i> , 2021, 13, 2966.	1.7	9
10	Usefulness of the conicity index together with the conjoint use of adipocytokines and nutritional-inflammatory markers in hemodialysis patients. <i>Journal of Physiology and Biochemistry</i> , 2017, 73, 67-75.	1.3	8
11	Extracellular mass to body cell mass ratio as a potential index of wasting and fluid overload in hemodialysis patients. A case-control study. <i>Clinical Nutrition</i> , 2020, 39, 1117-1123.	2.3	8
12	Clinical validation of an evidence-based method to adjust Pancreatic Enzyme Replacement Therapy through a prospective interventional study in paediatric patients with Cystic Fibrosis. <i>PLoS ONE</i> , 2019, 14, e0213216.	1.1	7
13	Proceso de Atenci3n Nutricional: Elementos para su implementaci3n y uso por los profesionales de la Nutrici3n y la Diet3tica. <i>Revista Espanola De Nutricion Humana Y Dietetica</i> , 2020, 24, 172-186.	0.1	7
14	A clinical approach to the nutritional care process in protein-energy wasting hemodialysis patients. <i>Nutricion Hospitalaria</i> , 2014, 29, 735-50.	0.2	7
15	Influence of dietary protein intake on body composition in chronic kidney disease patients in stages 3-5: A cross-sectional study. <i>Nefrologia</i> , 2018, 38, 647-654.	0.2	6
16	Effect of oral administration of docohexanoic acid on anemia and inflammation in hemodialysis patients: A randomized controlled clinical trial. <i>Clinical Nutrition ESPEN</i> , 2021, 41, 129-135.	0.5	4
17	IMPACT OF IMPROVED FAT-MEAT PRODUCTS CONSUMPTION ON ANTHROPOMETRIC MARKERS AND NUTRIENT INTAKES OF MALE VOLUNTEERS AT INCREASED CARDIOVASCULAR RISK. <i>Nutricion Hospitalaria</i> , 2015, 32, 710-21.	0.2	4
18	The Extracellular Mass to Body Cell Mass Ratio as a Predictor of Mortality Risk in Hemodialysis Patients. <i>Nutrients</i> , 2022, 14, 1659.	1.7	4

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19	Prevalence of protein energy wasting in hemodialysis patients. Characterization of nutritional indicators and inflammatory markers. <i>Atherosclerosis</i> , 2014, 235, e242.	0.4	2
20	Gua de prctica clnica de nutricin en hemodilisis peridica. <i>Revista Espanola De Nutricion Humana Y Dietetica</i> , 2011, 15, 110-113.	0.1	1
21	Evaluacin del ndice de masa corporal con factores clnicos-nutricionales en ancianos institucionalizados sin deterioro cognitivo. <i>Revista Espanola De Nutricion Humana Y Dietetica</i> , 2016, 20, 298.	0.1	1
22	Influence of dietary protein intake on body composition in chronic kidney disease patients in stages 35: A cross-sectional study. <i>Nefrologia</i> , 2018, 38, 647-654.	0.2	1
23	Extracellular mass to body cell mass ratio as a potential index of wasting and fluid overload in hemodialysis patients. <i>Clinical Nutrition</i> , 2020, 39, 316-317.	2.3	1
24	Creacin del primer grupo de especializacin de Nutricin en Enfermedad Renal Crnica (GE-NERC) de la Asociacin Espaola de Dietistas-Nutricionistas (AEDN). <i>Revista Espanola De Nutricion Humana Y Dietetica</i> , 2011, 15, 79-80.	0.1	0
25	Waist-to height ratio as a metabolic risk factor in hemodialysis patients. <i>Atherosclerosis</i> , 2014, 235, e195-e196.	0.4	0
26	SUN-PP005: Extracellular Mass-to-Body Cell Mass Ratio is a Sensitive Index of Protein-Energy Wasting in Hemodialysis Patients. <i>Clinical Nutrition</i> , 2015, 34, S25.	2.3	0
27	MON-PP032: Protein-Energy Wasting Modifies the Association of Plasma Leptin with Inflammation in Haemodialysis Patients. <i>Clinical Nutrition</i> , 2015, 34, S139.	2.3	0
28	SUN-PP205: High Prevalence of Nutritional Risk in in Elderly People Without Cognitive Impairment Living in Nursing Homes. <i>Clinical Nutrition</i> , 2015, 34, S99-S100.	2.3	0
29	MON-P025: Factors Associated with High Prevalence of Frailty and Malnutrition in Institutionalized Elder People. <i>Clinical Nutrition</i> , 2016, 35, S162-S163.	2.3	0
30	MON-P160: Nutritional Risk is a Unknown Condition in Institutionalized Elderly People Without Functional Limitations and Cognitive Impairment. Are required preventive strategies?. <i>Clinical Nutrition</i> , 2017, 36, S237-S238.	2.3	0
31	MON-P134: Megestrol Acetate Increase Muscle Mass in Hemodialysis Patients. <i>Clinical Nutrition</i> , 2017, 36, S228.	2.3	0
32	MON-P122: Docohexanoic Acid Improves Inflammatory Profile and Anemia in Hemodialysis Patients. <i>Clinical Nutrition</i> , 2017, 36, S224.	2.3	0
33	Evaluation of current diagnostic criteria for protein-energy wasting and nutritional-inflammatory markers in hemodialysis patients. <i>Clinical Nutrition</i> , 2018, 37, S210.	2.3	0
34	Clinical and nutritional features in Phe.508del homozygous cystic fibrosis pediatric patients. <i>Clinical Nutrition</i> , 2018, 37, S218.	2.3	0
35	Potential predictor factors of protein-energy wasting syndrome in hemodialysis patients. <i>Clinical Nutrition</i> , 2018, 37, S230.	2.3	0
36	Lung function as a predictor indicator of nutritional and inflammatory status in cystic fibrosis pediatric patients. <i>Clinical Nutrition</i> , 2018, 37, S217-S218.	2.3	0

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37	Extracellular mass to body cell mass ratio as a wasting-overhydration indicator in hemodialysis patients. A case-control study. <i>Clinical Nutrition</i> , 2018, 37, S22.	2.3	0
38	Clinical and nutritional characteristics in cystic fibrosis pediatric patients: A multicenter cross-sectional study. <i>Clinical Nutrition</i> , 2018, 37, S218.	2.3	0
39	MON-PO428: Extracellular Mass-to-Body Cell Mass Ratio a Nutritional-Hydration Marker is an Independent Predictor of Survival in Hemodialysis Patients. <i>Clinical Nutrition</i> , 2019, 38, S217.	2.3	0
40	MON-PO331: Characterization of Body Composition and Hydration Status According to Ageâ€™s Group and Gender in Elderly People Living in Nursing Homes. <i>Clinical Nutrition</i> , 2019, 38, S180.	2.3	0
41	Extracellular mass to body cell mass ratio in patients on peritoneal dialysis. <i>Clinical Nutrition</i> , 2020, 39, 1628-1629.	2.3	0
42	Nutritional interventions in older people with COVID-19: an overview of the evidence. <i>Nursing Older People</i> , 2022, 34, 14-20.	0.1	0
43	A Descriptive Analysis of Macronutrient, Fatty Acid Profile, and Some Immunomodulatory Nutrients in Standard and Disease-Specific Enteral Formulae in Europe. <i>Frontiers in Nutrition</i> , 2022, 9, .	1.6	0