J J HernÃ¡ndez-Morante

List of Publications by Year
in descending order

46 papers	1,344 citations	430442 18 h-index	344852 36 g-index
51 all docs	51 docs citations	51 times ranked	1978 citing authors

#	Article	IF	Citations
1	Relationship between fat cell size and number and fatty acid composition in adipose tissue from different fat depots in overweight/obese humans. International Journal of Obesity, 2006, 30, 899-905.	1.6	171
2	Clock genes are implicated in the human metabolic syndrome. International Journal of Obesity, 2008, 32, 121-128.	1.6	142
3	The association among chronotype, timing of food intake and food preferences depends on body mass status. European Journal of Clinical Nutrition, 2017, 71, 736-742.	1.3	112
4	Circadian Rhythm of Clock Genes in Human Adipose Explants. Obesity, 2009, 17, 1481-1485.	1.5	106
5	Dietary Factors Associated with Frailty in Old Adults: A Review of Nutritional Interventions to Prevent Frailty Development. Nutrients, 2019, 11, 102.	1.7	78
6	Adiponectin, the controversial hormone. Public Health Nutrition, 2007, 10, 1145-1150.	1.1	76
7	Role of DHEA-S on body fat distribution: Gender- and depot-specific stimulation of adipose tissue lipolysis. Steroids, 2008, 73, 209-215.	0.8	56
8	Expression of cortisol metabolism-related genes shows circadian rhythmic patterns in human adipose tissue. International Journal of Obesity, 2009, 33, 473-480.	1.6	51
9	Relation between degree of obesity and site-specific adipose tissue fatty acid composition in a Mediterranean population. Nutrition, 2011, 27, 170-176.	1.1	44
10	Effect of DHEA-sulfate on adiponectin gene expression in adipose tissue from different fat depots in morbidly obese humans. European Journal of Endocrinology, 2006, 155, 593-600.	1.9	43
11	Relationship among Adiponectin, Adiponectin Gene Expression and Fatty Acids Composition in Morbidly Obese Patients. Obesity Surgery, 2007, 17, 516-524.	1.1	42
12	Diurnal rhythms of plasma GLP-1 levels in normal and overweight/obese subjects: lack of effect of weight loss. Journal of Physiology and Biochemistry, 2015, 71, 17-28.	1.3	39
13	Effect of a chronotype-adjusted diet on weight loss effectiveness: AÂrandomized clinical trial. Clinical Nutrition, 2020, 39, 1041-1048.	2.3	27
14	Two-dimensional Predictive Equation to Classify Visceral Obesity in Clinical Practice*. Obesity, 2006, 14, 1181-1191.	1.5	26
15	Effectiveness of a Nutrition Education Program for the Prevention and Treatment of Malnutrition in End-Stage Renal Disease. , 2014, 24, 42-49.		26
16	Differential effect of oral dehydroepiandrosteroneâ€sulphate on metabolic syndrome features in preâ€• and postmenopausal obese women. Clinical Endocrinology, 2012, 77, 548-554.	1.2	23
17	The effect of surface electromyography biofeedback on the activity of extensor and dorsiflexor muscles in elderly adults: a randomized trial. Scientific Reports, 2019, 9, 13153.	1.6	22
18	Insulin effect on adipose tissue (AT) adiponectin expression is regulated by the insulin resistance status of the patients. Clinical Endocrinology, 2008, 69, 412-417.	1.2	18

#	Article	IF	Citations
19	Eating Disorders in Pregnant and Breastfeeding Women: A Systematic Review. Medicina (Lithuania), 2020, 56, 352.	0.8	18
20	Effect of glucose and sucrose on cognition in healthy humans: a systematic review and meta-analysis of interventional studies. Nutrition Reviews, 2021, 79, 171-187.	2.6	18
21	Anthropometric indexes for visceral fat estimation in overweight/obese women attending to age and menopausal status. Journal of Physiology and Biochemistry, 2006, 62, 245-252.	1.3	17
22	Influence of menopause on adipose tissue clock gene genotype and its relationship with metabolic syndrome in morbidly obese women. Age, 2012, 34, 1369-1380.	3.0	17
23	Dehydroepiandrosterone-Sulfate Modifies Human Fatty Acid Composition of Different Adipose Tissue Depots. Obesity Surgery, 2011, 21, 102-111.	1.1	15
24	Differences in AMPK expression between subcutaneous and visceral adipose tissue in morbid obesity. Regulatory Peptides, 2010, 163, 31-36.	1.9	14
25	Nâ€6 From Different Sources Protect From Metabolic Alterations to Obese Patients: A Factor Analysis. Obesity, 2009, 17, 452-459.	1.5	12
26	Dehydroepiandrosterone-sulphate replacement improves the human plasma fatty acid profile in plasma of obese women. Steroids, 2011, 76, 1425-1432.	0.8	12
27	TraducciÃ³n y validaciÃ³n de un cuestionario para la detecciÃ³n de trastornos del comportamiento alimentario en pacientes con diabetes mellitus. Medicina ClÃnica, 2017, 148, 548-554.	0.3	12
28	Profile of adipose tissue gene expression in premenopausal and postmenopausal women. Menopause, 2011, 18, 675-684.	0.8	11
29	Cognitive Training Therapy Improves the Effect of Hypocaloric Treatment on Subjects with Overweight/Obesity: A Randomised Clinical Trial. Nutrients, 2019, 11, 925.	1.7	9
30	Moderate Weight Loss Modifies Leptin and Ghrelin Synthesis Rhythms but Not the Subjective Sensations of Appetite in Obesity Patients. Nutrients, 2020, 12, 916.	1.7	9
31	Methicillin-Resistant Staphylococcus aureus and Other Multidrug-Resistant Colonizations/Infections in an Intensive Care Unit: Predictive Factors. Biological Research for Nursing, 2019, 21, 190-197.	1.0	7
32	ANALYSIS OF INFORMATION CONTENT AND GENERAL QUALITY OF OBESITY AND EATING DISORDERS WEBSITES. Nutricion Hospitalaria, 2015, 32, 606-15.	0.2	7
33	New computed tomography-derived indices to predict cardiovascular and insulin-resistance risks in overweight/obese patients. European Journal of Clinical Nutrition, 2009, 63, 887-897.	1.3	6
34	Evaluation of the quality of the general health information webpages in Spain: influence of page source. Informatics for Health and Social Care, 2013, 38, 382-395.	1.4	6
35	Translation and validation of the Diabetes Eating Problem Survey to screen eating disorders in patients with type-1 diabetes mellitus. Medicina ClÃnica (English Edition), 2017, 148, 548-554.	0.1	5
36	Factores psicosociales en la diabetes mellitus tipo1 y su relaciÃ³n con el riesgo de desarrollar trastornos alimentarios en la infancia y la adolescencia. Avances En DiabetologÃa, 2014, 30, 156-162.	0.1	3

#	ARTICLE	IF	CITATIONS
37	Altered Eating Attitudes in Nursing Home Residents and Its Relationship with their Cognitive and Nutritional Status. Journal of Nutrition, Health and Aging, 2018, 22, 869-875.	1.5	3
38	Minimal Structural Changes Determine Full and Partial Nicotinic Receptor Agonist Activity for Nicotine Analogues. Molecules, 2019, 24, 2684.	1.7	3
39	Effectiveness of Intensively Applied Mirror Therapy in Older Patients with Post-Stroke Hemiplegia: A Preliminary Trial. European Neurology, 2022, 85, 291-299.	0.6	3
40	Dietary intakes among people with vs without food addiction: A systematic review and meta-analysis. Clinical Nutrition, 2022, 41, 1770-1780.	2.3	3
41	Effect of the Fat Eaten at Breakfast on Lipid Metabolism: A Crossover Trial in Women with Cardiovascular Risk. Nutrients, 2020, 12, 1695.	1.7	2
42	Chronotypes, Eating Habits, and Food Preferences. , 2020, , 197-204.		2
43	Prospective analysis of the quality of Spanish health information web sites after 3 years. Informatics for Health and Social Care, 2016, 41, 417-429.	1.4	1
44	Mediterranean Diet Adherence and Eating Disorders in Spanish Nurses with Shift Patterns: A Cross-Sectional Study. Medicina (Lithuania), 2021, 57, 576.	0.8	1
45	Food Addiction Features Are Related to Worse Academic Performance in Adolescents. International Journal of Mental Health and Addiction, 0, , 1.	4.4	1
46	Health status and nutritional development of adopted Ethiopian children living in southern Spain: A prospective cohort study. Nutrition, 2020, 71, 110611.	1.1	0