É Doucet

List of Publications by Year in descending order

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69 papers 2,816 citations

32 h-index 52 g-index

69 all docs

69 docs citations

69 times ranked 3661 citing authors

#	Article	IF	CITATIONS
1	Appetite sensations and satiety quotient: Predictors of energy intake and weight loss. Appetite, 2007, 48, 159-166.	1.8	194
2	The effect of the menopausal transition on body composition and cardiometabolic risk factors. Menopause, 2012, 19, 760-767.	0.8	164
3	Effects of exercise intensity on food intake and appetite in women. American Journal of Clinical Nutrition, 2004, 80, 1230-1236.	2.2	140
4	Evidence for the existence of adaptive thermogenesis during weight loss. British Journal of Nutrition, 2001, 85, 715-723.	1.2	130
5	Associations between Weight Loss-Induced Changes in Plasma Organochlorine Concentrations, Serum T3 Concentration, and Resting Metabolic Rate. Toxicological Sciences, 2002, 67, 46-51.	1.4	122
6	Combined effects of red pepper and caffeine consumption on 24 h energy balance in subjects given free access to foods. British Journal of Nutrition, 2001, 85, 203-211.	1.2	119
7	Resistance Training Does Not Contribute to Improving the Metabolic Profile after a 6-Month Weight Loss Program in Overweight and Obese Postmenopausal Women. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 3226-3233.	1.8	116
8	Contribution of the Lean Body Mass to Insulin Resistance in Postmenopausal Women With Visceral Obesity: A Monet Study. Obesity, 2008, 16, 1085-1093.	1.5	82
9	Changes in Energy Expenditure and Substrate Oxidation Resulting from Weight Loss in Obese Men and Women: Is There an Important Contribution of Leptin?1. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1550-1556.	1.8	80
10	Relation between appetite ratings before and after a standard meal and estimates of daily energy intake in obese and reduced obese individuals. Appetite, 2003, 40, 137-143.	1.8	77
11	Methylphenidate reduces energy intake and dietary fat intake in adults: a mechanism of reduced reinforcing value of food?. American Journal of Clinical Nutrition, 2007, 86, 308-315.	2.2	64
12	The effects of prolonged caloric restriction leading to weight-loss on food hedonics and reinforcement. Physiology and Behavior, 2008, 94, 474-480.	1.0	64
13	Fasting for 24h improves nasal chemosensory performance and food palatability in a related manner. Appetite, 2012, 58, 978-981.	1.8	64
14	Fasting for 24 Hours Heightens Reward from Food and Food-Related Cues. PLoS ONE, 2014, 9, e85970.	1.1	62
15	Increased meal frequency does not promote greater weight loss in subjects who were prescribed an 8-week equi-energetic energy-restricted diet. British Journal of Nutrition, 2010, 103, 1098-1101.	1.2	61
16	Anthropometric, Metabolic, Psychosocial, and Dietary Characteristics of Overweight/Obese Postmenopausal Women with a History of Weight Cycling: A MONET (Montreal Ottawa New Emerging) Tj ETQ	q0 01.03 rgB ⁻	Г/Оълerlock 10
17	Physical Activity and Lowâ€Fat Diet: Is it Enough to Maintain Weight Stability in the Reducedâ€Obese Individual Following Weight Loss by Drug Therapy and Energy Restriction?. Obesity, 1999, 7, 323-333.	4.0	58
18	Fasting Insulin Levels Influence Plasma Leptin Levels Independently from the Contribution of Adiposity: Evidence from Both a Cross-Sectional and an Intervention Study1. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4231-4237.	1.8	54

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19	Daily energy balance in children and adolescents. Does energy expenditure predict subsequent energy intake?. Appetite, 2013, 60, 58-64.	1.8	54
20	Total peptide YY is a correlate of postprandial energy expenditure but not of appetite or energy intake in healthy women. Metabolism: Clinical and Experimental, 2008, 57, 1458-1464.	1.5	52
21	"Healthy,―"diet,―or "hedonic― How nutrition claims affect food-related perceptions and intake?. Appetite, 2012, 59, 877-884.	1.8	52
22	Appetite control after weight loss: what is the role of bloodborne peptides?. Applied Physiology, Nutrition and Metabolism, 2007, 32, 523-532.	0.9	48
23	Metabolic Fitness in Active Reducedâ€Obese Individuals. Obesity, 1999, 7, 556-563.	4.0	45
24	Multivitamin and dietary supplements, body weight and appetite: results from a cross-sectional and a randomised double-blind placebo-controlled study. British Journal of Nutrition, 2008, 99, 1157-1167.	1.2	43
25	Investigating predictors of eating: is resting metabolic rate really the strongest proxy of energy intake?. American Journal of Clinical Nutrition, 2017, 106, 1206-1212.	2.2	41
26	Body composition, cardiometabolic risk factors, physical activity, and inflammatory markers in premenopausal women after a 10-year follow-up: a MONET study. Menopause, 2018, 25, 89-97.	0.8	41
27	Greater overall olfactory performance, explicit wanting for high fat foods and lipid intake during the mid-luteal phase of the menstrual cycle. Physiology and Behavior, 2013, 112-113, 84-89.	1.0	40
28	Predictors of Energy Compensation during Exercise Interventions: A Systematic Review. Nutrients, 2015, 7, 3677-3704.	1.7	38
29	Possible factors for altered energy balance across the menstrual cycle: a closer look at the severity of PMS, reward driven behaviors and leptin variations. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2012, 163, 5-10.	0.5	37
30	Acute effects of exercise timing and breakfast meal glycemic index on exercise-induced fat oxidation. Applied Physiology, Nutrition and Metabolism, 2006, 31, 502-511.	0.9	36
31	The effects of a single bout of aerobic or resistance exercise on food reward. Appetite, 2015, 84, 264-270.	1.8	36
32	The effects of partial sleep restriction and altered sleep timing on appetite and food reward. Appetite, 2017, 109, 48-56.	1.8	35
33	Fasting and Postprandial Total Ghrelin Remain Unchanged after Short-Term Energy Restriction. Journal of Clinical Endocrinology and Metabolism, 2004, 89, 1727-1732.	1.8	33
34	Greater Than Predicted Decrease in Resting Energy Expenditure and Weight Loss: Results From a Systematic Review. Obesity, 2012, 20, 2307-2310.	1.5	33
35	The effects of sleep restriction and altered sleep timing on energy intake and energy expenditure. Physiology and Behavior, 2016, 164, 157-163.	1.0	33
36	Energy depletion by diet or aerobic exercise alone: impact of energy deficit modality on appetite parameters. American Journal of Clinical Nutrition, 2016, 103, 1008-1016.	2.2	33

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37	Getting to the bottom of feeding behaviour: who's on top?. Applied Physiology, Nutrition and Metabolism, 2007, 32, 177-189.	0.9	32
38	The TaqIA RFLP is associated with attenuated intervention-induced body weight loss and increased carbohydrate intake in post-menopausal obese women. Appetite, 2013, 60, 111-116.	1.8	27
39	Weight Loss and Appetite Control in Women. Current Obesity Reports, 2017, 6, 334-351.	3.5	26
40	Reproducibility of a food menu to measure energy and macronutrient intakes in a laboratory and under real-life conditions. British Journal of Nutrition, 2012, 108, 1316-1324.	1.2	23
41	Changes in Leptin and Peptide YY Do Not Explain the Greater-Than-Predicted Decreases in Resting Energy Expenditure After Weight Loss. Journal of Clinical Endocrinology and Metabolism, 2015, 100, E443-E452.	1.8	22
42	Resistance and aerobic exercises do not affect post-exercise energy compensation in normal weight men and women. Physiology and Behavior, 2014, 130, 113-119.	1.0	21
43	ACSL5 genotype influence on fatty acid metabolism: a cellular, tissue, and whole-body study. Metabolism: Clinical and Experimental, 2018, 83, 271-279.	1.5	20
44	A one-year resistance training program following weight loss has no significant impact on body composition and energy expenditure in postmenopausal women living with overweight and obesity. Physiology and Behavior, 2018, 189, 99-106.	1.0	18
45	Synergistic associations of physical activity and diet quality on cardiometabolic risk factors in overweight and obese postmenopausal women. British Journal of Nutrition, 2013, 109, 605-614.	1.2	17
46	Energy Compensation Following a Supervised Exercise Intervention in Women Living With Overweight/Obesity Is Accompanied by an Early and Sustained Decrease in Non-structured Physical Activity. Frontiers in Physiology, 2019, 10, 1048.	1.3	17
47	Skeletal muscle enzymes as predictors of 24-h energy metabolism in reduced-obese persons. American Journal of Clinical Nutrition, 2003, 78, 430-435.	2.2	16
48	Methylphenidate Hydrochloride Increases Energy Expenditure in Healthy Adults. Obesity, 2008, 16, 470-472.	1.5	15
49	The Maintenance of Energy Balance Is Compromised after Weight Loss. Canadian Journal of Diabetes, 2013, 37, 121-127.	0.4	14
50	Impact of energy restriction with or without resistance training on energy metabolism in overweight and obese postmenopausal women. Menopause, 2013, 20, 194-201.	0.8	14
51	The rate of weight loss does not affect resting energy expenditure and appetite sensations differently in women living with overweight and obesity. Physiology and Behavior, 2019, 199, 314-321.	1.0	13
52	Effect of the menopausal transition and physical activity energy expenditure on inflammatory markers: a MONET group study. Menopause, 2016, 23, 1330-1338.	0.8	11
53	Gastrointestinal peptides after bariatric surgery and appetite control: are they in tuning?. Current Opinion in Clinical Nutrition and Metabolic Care, 2008, 11 , 645 - 650 .	1.3	8
54	Psychosocial and Cardiometabolic Health of Patients With Differing Body Mass Index Completing Cardiac Rehabilitation. Canadian Journal of Cardiology, 2019, 35, 712-720.	0.8	8

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55	Appetite Sensations, Appetite Signaling Proteins, and Glucose in Obese Adolescents with Subclinical Binge Eating Disorder. ISRN Obesity, 2014, 2014, 1-7.	2.2	7
56	Influence of cardiorespiratory fitness and physical activity levels on cardiometabolic risk factors during menopause transition: A MONET study. Preventive Medicine Reports, 2016, 4, 277-282.	0.8	7
57	Associations between sleep parameters and food reward. Journal of Sleep Research, 2015, 24, 346-350.	1.7	6
58	Humans in the cold: Regulating energy balance. Obesity Reviews, 2020, 21, e12978.	3.1	6
59	Validation and Reliability of a Classification Method to Measure the Time Spent Performing Different Activities. PLoS ONE, 2015, 10, e0128299.	1.1	6
60	Emerging insights in weight management and prevention: implications for practice and research. Applied Physiology, Nutrition and Metabolism, 2021, 46, 288-293.	0.9	4
61	Two-month administration of methylphenidate improves olfactory sensitivity and suppresses appetite in individuals with obesity. Canadian Journal of Physiology and Pharmacology, 2022, 100, 432-440.	0.7	4
62	Effects of a weight loss program on body composition and the metabolic profile in obese postmenopausal women displaying various obesity phenotypes: a MONET group study. Applied Physiology, Nutrition and Metabolism, 2015, 40, 695-702.	0.9	3
63	Acute Ingestion of Ketone Monoesters and Precursors Do Not Enhance Endurance Exercise Performance: A Systematic Review and Meta-Analysis. International Journal of Sport Nutrition and Exercise Metabolism, 2022, 32, 214-225.	1.0	3
64	Energy Density is Not a Consistent Correlate of Adiposity in Women During the Menopausal Transition. Canadian Journal of Dietetic Practice and Research, 2017, 78, 20-25.	0.5	2
65	No association between dopaminergic polymorphisms and response to treatment of binge-eating disorder. Gene, 2021, 781, 145538.	1.0	2
66	The Effects of Food Labelling on Postexercise Energy Intake in Sedentary Women. Journal of Obesity, 2017, 2017, 1-10.	1.1	1
67	Early changes in appetite and energy expenditure are not associated to body weight and fat losses in pre-menopausal women living with overweight/obesity. Physiology and Behavior, 2021, 228, 113201.	1.0	1
68	Interindividual differences in energy intake after sleep restriction: The role of personality and implicit attitudes toward food. Appetite, 2022, 169, 105844.	1.8	1
69	Appetite Changes in Weight Regain and Weight Maintenance After Roux-en-Y Gastric Bypass. Obesity Surgery, 2022, 32, 1-12.	1.1	1