

Ãric Doucet

List of Publications by Year in descending order

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69
papers

2,816
citations

136885

32
h-index

175177

52
g-index

69
all docs

69
docs citations

69
times ranked

3661
citing authors

#	ARTICLE	IF	CITATIONS
1	Interindividual differences in energy intake after sleep restriction: The role of personality and implicit attitudes toward food. <i>Appetite</i> , 2022, 169, 105844.	1.8	1
2	Acute Ingestion of Ketone Monoesters and Precursors Do Not Enhance Endurance Exercise Performance: A Systematic Review and Meta-Analysis. <i>International Journal of Sport Nutrition and Exercise Metabolism</i> , 2022, 32, 214-225.	1.0	3
3	Two-month administration of methylphenidate improves olfactory sensitivity and suppresses appetite in individuals with obesity. <i>Canadian Journal of Physiology and Pharmacology</i> , 2022, 100, 432-440.	0.7	4
4	Appetite Changes in Weight Regain and Weight Maintenance After Roux-en-Y Gastric Bypass. <i>Obesity Surgery</i> , 2022, 32, 1-12.	1.1	1
5	Early changes in appetite and energy expenditure are not associated to body weight and fat losses in pre-menopausal women living with overweight/obesity. <i>Physiology and Behavior</i> , 2021, 228, 113201.	1.0	1
6	Emerging insights in weight management and prevention: implications for practice and research. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 288-293.	0.9	4
7	No association between dopaminergic polymorphisms and response to treatment of binge-eating disorder. <i>Gene</i> , 2021, 781, 145538.	1.0	2
8	Humans in the cold: Regulating energy balance. <i>Obesity Reviews</i> , 2020, 21, e12978.	3.1	6
9	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. <i>Frontiers in Physiology</i> , 2019, 10, 1048.	1.3	17
10	Psychosocial and Cardiometabolic Health of Patients With Differing Body Mass Index Completing Cardiac Rehabilitation. <i>Canadian Journal of Cardiology</i> , 2019, 35, 712-720.	0.8	8
11	The rate of weight loss does not affect resting energy expenditure and appetite sensations differently in women living with overweight and obesity. <i>Physiology and Behavior</i> , 2019, 199, 314-321.	1.0	13
12	ACSL5 genotype influence on fatty acid metabolism: a cellular, tissue, and whole-body study. <i>Metabolism: Clinical and Experimental</i> , 2018, 83, 271-279.	1.5	20
13	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. <i>Physiology and Behavior</i> , 2018, 189, 99-106.	1.0	18
14	Body composition, cardiometabolic risk factors, physical activity, and inflammatory markers in premenopausal women after a 10-year follow-up: a MONET study. <i>Menopause</i> , 2018, 25, 89-97.	0.8	41
15	Investigating predictors of eating: is resting metabolic rate really the strongest proxy of energy intake?. <i>American Journal of Clinical Nutrition</i> , 2017, 106, 1206-1212.	2.2	41
16	Weight Loss and Appetite Control in Women. <i>Current Obesity Reports</i> , 2017, 6, 334-351.	3.5	26
17	The effects of partial sleep restriction and altered sleep timing on appetite and food reward. <i>Appetite</i> , 2017, 109, 48-56.	1.8	35
18	The Effects of Food Labelling on Postexercise Energy Intake in Sedentary Women. <i>Journal of Obesity</i> , 2017, 2017, 1-10.	1.1	1

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19	Energy Density is Not a Consistent Correlate of Adiposity in Women During the Menopausal Transition. <i>Canadian Journal of Dietetic Practice and Research</i> , 2017, 78, 20-25.	0.5	2
20	Influence of cardiorespiratory fitness and physical activity levels on cardiometabolic risk factors during menopause transition: A MONET study. <i>Preventive Medicine Reports</i> , 2016, 4, 277-282.	0.8	7
21	Effect of the menopausal transition and physical activity energy expenditure on inflammatory markers: a MONET group study. <i>Menopause</i> , 2016, 23, 1330-1338.	0.8	11
22	The effects of sleep restriction and altered sleep timing on energy intake and energy expenditure. <i>Physiology and Behavior</i> , 2016, 164, 157-163.	1.0	33
23	Energy depletion by diet or aerobic exercise alone: impact of energy deficit modality on appetite parameters. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1008-1016.	2.2	33
24	Associations between sleep parameters and food reward. <i>Journal of Sleep Research</i> , 2015, 24, 346-350.	1.7	6
25	Predictors of Energy Compensation during Exercise Interventions: A Systematic Review. <i>Nutrients</i> , 2015, 7, 3677-3704.	1.7	38
26	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. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 695-702.	0.9	3
27	Changes in Leptin and Peptide YY Do Not Explain the Greater-Than-Predicted Decreases in Resting Energy Expenditure After Weight Loss. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E443-E452.	1.8	22
28	The effects of a single bout of aerobic or resistance exercise on food reward. <i>Appetite</i> , 2015, 84, 264-270.	1.8	36
29	Validation and Reliability of a Classification Method to Measure the Time Spent Performing Different Activities. <i>PLoS ONE</i> , 2015, 10, e0128299.	1.1	6
30	Fasting for 24 Hours Heightens Reward from Food and Food-Related Cues. <i>PLoS ONE</i> , 2014, 9, e85970.	1.1	62
31	Appetite Sensations, Appetite Signaling Proteins, and Glucose in Obese Adolescents with Subclinical Binge Eating Disorder. <i>ISRN Obesity</i> , 2014, 2014, 1-7.	2.2	7
32	Resistance and aerobic exercises do not affect post-exercise energy compensation in normal weight men and women. <i>Physiology and Behavior</i> , 2014, 130, 113-119.	1.0	21
33	Greater overall olfactory performance, explicit wanting for high fat foods and lipid intake during the mid-luteal phase of the menstrual cycle. <i>Physiology and Behavior</i> , 2013, 112-113, 84-89.	1.0	40
34	Daily energy balance in children and adolescents. Does energy expenditure predict subsequent energy intake?. <i>Appetite</i> , 2013, 60, 58-64.	1.8	54
35	The Maintenance of Energy Balance Is Compromised after Weight Loss. <i>Canadian Journal of Diabetes</i> , 2013, 37, 121-127.	0.4	14
36	The TaqIA RFLP is associated with attenuated intervention-induced body weight loss and increased carbohydrate intake in post-menopausal obese women. <i>Appetite</i> , 2013, 60, 111-116.	1.8	27

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37	Synergistic associations of physical activity and diet quality on cardiometabolic risk factors in overweight and obese postmenopausal women. <i>British Journal of Nutrition</i> , 2013, 109, 605-614.	1.2	17
38	Impact of energy restriction with or without resistance training on energy metabolism in overweight and obese postmenopausal women. <i>Menopause</i> , 2013, 20, 194-201.	0.8	14
39	Reproducibility of a food menu to measure energy and macronutrient intakes in a laboratory and under real-life conditions. <i>British Journal of Nutrition</i> , 2012, 108, 1316-1324.	1.2	23
40	The effect of the menopausal transition on body composition and cardiometabolic risk factors. <i>Menopause</i> , 2012, 19, 760-767.	0.8	164
41	“Healthy,” “diet,” or “hedonic”: How nutrition claims affect food-related perceptions and intake?. <i>Appetite</i> , 2012, 59, 877-884.	1.8	52
42	Fasting for 24h improves nasal chemosensory performance and food palatability in a related manner. <i>Appetite</i> , 2012, 58, 978-981.	1.8	64
43	Greater Than Predicted Decrease in Resting Energy Expenditure and Weight Loss: Results From a Systematic Review. <i>Obesity</i> , 2012, 20, 2307-2310.	1.5	33
44	Possible factors for altered energy balance across the menstrual cycle: a closer look at the severity of PMS, reward driven behaviors and leptin variations. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2012, 163, 5-10.	0.5	37
45	Increased meal frequency does not promote greater weight loss in subjects who were prescribed an 8-week equi-energetic energy-restricted diet. <i>British Journal of Nutrition</i> , 2010, 103, 1098-1101.	1.2	61
46	Resistance Training Does Not Contribute to Improving the Metabolic Profile after a 6-Month Weight Loss Program in Overweight and Obese Postmenopausal Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 3226-3233.	1.8	116
47	Anthropometric, Metabolic, Psychosocial, and Dietary Characteristics of Overweight/Obese Postmenopausal Women with a History of Weight Cycling: A MONET (Montreal Ottawa New Emerging) Tj ETQq1 110.7843149gBT /Ove		
48	Methylphenidate Hydrochloride Increases Energy Expenditure in Healthy Adults. <i>Obesity</i> , 2008, 16, 470-472.	1.5	15
49	Contribution of the Lean Body Mass to Insulin Resistance in Postmenopausal Women With Visceral Obesity: A Monet Study. <i>Obesity</i> , 2008, 16, 1085-1093.	1.5	82
50	Total peptide YY is a correlate of postprandial energy expenditure but not of appetite or energy intake in healthy women. <i>Metabolism: Clinical and Experimental</i> , 2008, 57, 1458-1464.	1.5	52
51	The effects of prolonged caloric restriction leading to weight-loss on food hedonics and reinforcement. <i>Physiology and Behavior</i> , 2008, 94, 474-480.	1.0	64
52	Multivitamin and dietary supplements, body weight and appetite: results from a cross-sectional and a randomised double-blind placebo-controlled study. <i>British Journal of Nutrition</i> , 2008, 99, 1157-1167.	1.2	43
53	Gastrointestinal peptides after bariatric surgery and appetite control: are they in tuning?. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2008, 11, 645-650.	1.3	8
54	Appetite control after weight loss: what is the role of bloodborne peptides?. <i>Applied Physiology, Nutrition and Metabolism</i> , 2007, 32, 523-532.	0.9	48

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55	Getting to the bottom of feeding behaviour: who's on top?. Applied Physiology, Nutrition and Metabolism, 2007, 32, 177-189.	0.9	32
56	Appetite sensations and satiety quotient: Predictors of energy intake and weight loss. Appetite, 2007, 48, 159-166.	1.8	194
57	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
58	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
59	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
60	Effects of exercise intensity on food intake and appetite in women. American Journal of Clinical Nutrition, 2004, 80, 1230-1236.	2.2	140
61	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
62	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
63	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
64	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
65	Evidence for the existence of adaptive thermogenesis during weight loss. British Journal of Nutrition, 2001, 85, 715-723.	1.2	130
66	Changes in Energy Expenditure and Substrate Oxidation Resulting from Weight Loss in Obese Men and Women: Is There an Important Contribution of Leptin?. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 1550-1556.	1.8	80
67	Fasting Insulin Levels Influence Plasma Leptin Levels Independently from the Contribution of Adiposity: Evidence from Both a Cross-Sectional and an Intervention Study. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4231-4237.	1.8	54
68	Physical Activity and Low-Fat Diet: Is it Enough to Maintain Weight Stability in the Reduced-Obese Individual Following Weight Loss by Drug Therapy and Energy Restriction?. Obesity, 1999, 7, 323-333.	4.0	58
69	Metabolic Fitness in Active Reduced-Obese Individuals. Obesity, 1999, 7, 556-563.	4.0	45