Belinda S Lennerz

List of Publications by Year in descending order

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758635 610482 28 945 12 24 citations h-index g-index papers 30 30 30 1507 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Biologically Inactive Leptin and Early-Onset Extreme Obesity. New England Journal of Medicine, 2015, 372, 48-54.	13.9	169
2	Effects of dietary glycemic index on brain regions related to reward and craving in men. American Journal of Clinical Nutrition, 2013, 98, 641-647.	2.2	105
3	Effects of sodium benzoate, a widely used food preservative, on glucose homeostasis and metabolic profiles in humans. Molecular Genetics and Metabolism, 2015, 114, 73-79.	0.5	93
4	Food Addiction, High-Glycemic-Index Carbohydrates, and Obesity. Clinical Chemistry, 2018, 64, 64-71.	1.5	87
5	Management of Type 1 Diabetes With a Very Low–Carbohydrate Diet. Pediatrics, 2018, 141, .	1.0	87
6	Monogenic forms of childhood obesity due to mutations in the leptin gene. Molecular and Cellular Pediatrics, 2014, 1, 3.	1.0	68
7	Bariatric surgery in adolescents and young adultsâ€"safety and effectiveness in a cohort of 345 patients. International Journal of Obesity, 2014, 38, 334-340.	1.6	65
8	Functional and Phenotypic Characteristics of Human Leptin Receptor Mutations. Journal of the Endocrine Society, 2019, 3, 27-41.	0.1	47
9	Early childhood BMI trajectories in monogenic obesity due to leptin, leptin receptor, and melanocortin 4 receptor deficiency. International Journal of Obesity, 2018, 42, 1602-1609.	1.6	44
10	Carbohydrate restriction for diabetes: rediscovering centuries-old wisdom. Journal of Clinical Investigation, 2021, 131, .	3.9	35
11	Treatment of Hypothalamic Obesity with Dextroamphetamine: A Case Series. Obesity Facts, 2019, 12, 91-102.	1.6	32
12	Plasma insulin levels in childhood are related to maternal factors - results of the Ulm Birth Cohort Study. Pediatric Diabetes, 2014, 15, 453-463.	1.2	16
13	Methylphenidate in children with monogenic obesity due to LEPR or MC4R deficiency improves feeling of satiety and reduces BMlâ€SDSâ€"A case series. Pediatric Obesity, 2020, 15, e12577.	1.4	12
14	Do adolescents with extreme obesity differ according to previous treatment seeking behavior? The Youth with Extreme obesity Study (YES) cohort. International Journal of Obesity, 2019, 43, 103-115.	1.6	11
15	Behavioral Characteristics and Self-Reported Health Status among 2029 Adults Consuming a "Carnivore Diet― Current Developments in Nutrition, 2021, 5, nzab133.	0.1	11
16	A case of phace syndrome and acquired hypopituitarism?. International Journal of Pediatric Endocrinology (Springer), 2012, 2012, 20.	1.6	10
17	Health related quality of life associated with extreme obesity in adolescents – results from the baseline evaluation of the YES-study. Health and Quality of Life Outcomes, 2020, 18, 58.	1.0	10
18	Diets Varying in Carbohydrate Content Differentially Alter Brain Activity in Homeostatic and Reward Regions in Adults. Journal of Nutrition, 2021, 151, 2465-2476.	1.3	10

#	Article	IF	CITATIONS
19	A Structured, Manual-Based Low-Level Intervention vs. Treatment as Usual Evaluated in a Randomized Controlled Trial for Adolescents with Extreme Obesity - the STEREO Trial. Obesity Facts, 2017, 10, 341-352.	1.6	7
20	Serum IGF1 and linear growth in children with congenital leptin deficiency before and after leptin substitution. International Journal of Obesity, 2021, 45, 1448-1456.	1.6	7
21	Refinement of the critical genomic region for congenital hyperinsulinismÂin the Chromosome 9p deletion syndrome. Wellcome Open Research, 2019, 4, 149.	0.9	5
22	Essstörungen und Adipositas im Jugendalter. , 2018, , 279-289.		3
23	Refinement of the critical genomic region for hypoglycaemia in the Chromosome 9p deletion syndrome. Wellcome Open Research, 2019, 4, 149.	0.9	3
24	Frühkindlicher BMI-Verlauf bei monogener Adipositas. Medizinische Genetik, 2017, 29, 360-364.	0.1	1
25	Authors' Response. Pediatrics, 2018, 142, e20181536C.	1.0	O
26	331-OR: Glycemic Index and Postprandial Blood Glucose Excursions, Insulin Requirements, and Hunger in T1D. Diabetes, 2019, 68, .	0.3	0
27	1773-P: Postprandial Hyperglycemia after a High–Glycemic Index Meal Activates Brain Areas Associated with Food Cravings and Overeating in T1D. Diabetes, 2020, 69, 1773-P.	0.3	0
28	Reply to R Kirwan et al Current Developments in Nutrition, 2022, 6, nzac038.	0.1	0