Sofia EnhÃ¶rning

List of Publications by Year
in descending order

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25 papers	1,073 citations	567281 15 h-index	610901 24 g-index
25 all docs	25 docs citations	25 times ranked	970 citing authors

#	Article	IF	Citations
1	Seasonal variation of vasopressin and its relevance for the winter peak of cardiometabolic disease: A pooled analysis of five cohorts. Journal of Internal Medicine, 2022, 292, 365-376.	6.0	4
2	Copeptin as a predictive marker of incident heart failure. ESC Heart Failure, 2021, 8, 3180-3188.	3.1	22
3	Copeptin as a marker of atherosclerosis and arteriosclerosis. Atherosclerosis, 2021, 338, 64-68.	0.8	5
4	Investigation of possible underlying mechanisms behind water-induced glucose reduction in adults with high copeptin. Scientific Reports, 2021, 11, 24481.	3.3	5
5	Response to Letter to the Editor: â€œWater Supplementation Reduces Copeptin and Plasma Glucose in Adults with High Copeptin: The H2O Metabolism Pilot Studyâ€• Journal of Clinical Endocrinology and Metabolism, 2020, 105, 576-577.	3.6	0
6	High water intake and low urine osmolality are associated with favorable metabolic profile at a population level: low vasopressin secretion as a possible explanation. European Journal of Nutrition, 2020, 59, 3715-3722.	3.9	16
7	Comparing Self-Reported Sugar Intake With the Sucrose and Fructose Biomarker From Overnight Urine Samples in Relation to Cardiometabolic Risk Factors. Frontiers in Nutrition, 2020, 7, 62.	3.7	13
8	Copeptin relates to a fatty liver and measures of obesity in a South African population with mixed ethnicities. Endocrine, 2019, 65, 304-311.	2.3	8
9	Elevated plasma copeptin levels identify the presence and severity of non-alcoholic fatty liver disease in obesity. BMC Medicine, 2019, 17, 85.	5.5	15
10	Water Supplementation Reduces Copeptin and Plasma Glucose in Adults With High Copeptin: The H2O Metabolism Pilot Study. Journal of Clinical Endocrinology and Metabolism, 2019, 104, 1917-1925.	3.6	42
11	Effects of hydration on plasma copeptin, glycemia and gluco-regulatory hormones: a water intervention in humans. European Journal of Nutrition, 2019, 58, 315-324.	3.9	43
12	Plasma copeptin as a predictor of kidney disease. Nephrology Dialysis Transplantation, 2019, 34, 74-82.	0.7	25
13	Effect of increased water intake on plasma copeptin in healthy adults. European Journal of Nutrition, 2018, 57, 1883-1890.	3.9	49
14	The Vasopressin System in the Risk of Diabetes and Cardiorenal Disease, and Hydration as a Potential Lifestyle Intervention. Annals of Nutrition and Metabolism, 2018, 72, 21-27.	1.9	23
15	Plasma copeptin and chronic kidney disease risk in 3 European cohorts from the general population. JCI Insight, 2018, 3, .	5.0	32
16	Increasing Water Intake Reduces High Copeptin in Healthy Adults. FASEB Journal, 2018, 32, 597.3.	0.5	1
17	Genetic vasopressin 1b receptor variance in overweight and diabetes mellitus. European Journal of Endocrinology, 2016, 174, 69-75.	3.7	49
18	Increased Levels of Copeptin, a Surrogate Marker of Arginine Vasopressin, Are Associated with an Increased Risk of Chronic Kidney Disease in a General Population. American Journal of Nephrology, 2016, 44, 22-28.	3.1	53

#	Article	IF	Citations
19	Copeptin predicts coronary artery disease cardiovascular and total mortality. Heart, 2016, 102, 127-132.	2.9	70
20	Vasopressin and hydration play a major role in the development of glucose intolerance and hepatic steatosis in obese rats. Diabetologia, 2015, 58, 1081-1090.	6.3	70
21	Copeptin is an independent predictor of diabetic heart disease and death. American Heart Journal, 2015, 169, 549-556.e1.	2.7	85
22	High Salt Intake Increases Copeptin but Salt Sensitivity Is Associated with Fluid Induced Reduction of Copeptin in Women. International Journal of Hypertension, 2014, 2014, 1-5.	1.3	8
23	Plasma Copeptin, A Unifying Factor behind the Metabolic Syndrome. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1065-E1072.	3.6	146
24	Plasma Copeptin and the Risk of Diabetes Mellitus. Circulation, 2010, 121, 2102-2108.	1.6	243
25	Relation between human vasopressin 1a gene variance, fat intake, and diabetes. American Journal of Clinical Nutrition, 2009, 89, 400-406.	4.7	46