Nutjaree Jeenduang

List of Publications by Year
in descending order

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Version: 2024-02-01

		1163117	1281871
23	163	8	11
papers	citations	h-index	g-index

24	24	24	274
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	One-Pot and Green Preparation of Phyllanthus emblica Extract/Silver Nanoparticles/Polyvinylpyrrolidone Spray-On Dressing. Polymers, 2022, 14, 2205.	4.5	6
2	Paraoxonase 1 (PON1) L55M and Q192R polymorphisms are not associated with chronic kidney disease in Thai individuals with type 2 diabetes. International Journal of Clinical Practice, 2021, 75, e14982.	1.7	0
3	Effects of six weeks high-intensity interval training and resistance training in adults with obesity and sleep related breathing disorders. Sleep Science, 2021, 14, 41-48.	1.0	2
4	Association of 25-hydroxyvitamin D levels and metabolic syndrome in Thai postmenopausal women. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 1585-1590.	3.6	6
5	Arylesterase activity but not PCSK9 levels is associated with chronic kidney disease in type 2 diabetes. International Urology and Nephrology, 2020, 52, 1725-1732.	1.4	3
6	The association between serum 25-hydroxyvitamin D concentrations and serum lipids in the Southern Thai population. Archives of Medical Science, 2020, 18, 11-17.	0.9	2
7	Structureâ€“Function Relationships of LDL Receptor Missense Mutations Using Homology Modeling. Protein Journal, 2019, 38, 447-462.	1.6	6
8	Circulating PCSK9 concentrations are increased in postmenopausal women with the metabolic syndrome. Clinica Chimica Acta, 2019, 494, 151-156.	1.1	12
9	Quantitative Trait Loci Influencing Hb F Levels in Southern Thai Hb E (HBB: c.79G>A) Heterozygotes. Hemoglobin, 2018, 42, 23-29.	0.8	7
10	Lack of association between <scp>SLCO</scp> 1B1 polymorphisms and lipidâ€lowering response to simvastatin therapy in Thai hypercholesterolaemic patients. Journal of Clinical Pharmacy and Therapeutics, 2018, 43, 647-655.	1.5	4
11	Association of vitamin D receptor gene polymorphisms with serum 25(OH)D levels and metabolic syndrome in Thai population. Gene, 2018, 659, 59-66.	2.2	16
12	Association of APOE and CETP TaqIB Polymorphisms with Type 2 Diabetes Mellitus. Archives of Medical Research, 2018, 49, 479-485.	3.3	13
13	The effect of APOE, CETP, and PCSK9 polymorphisms on simvastatin response in Thai hypercholesterolemic patients. Cardiovascular Therapeutics, 2017, 35, e12302.	2.5	9
14	Hematological and Molecular Characterization of a Novel Hb A2Variant with Homozygous Î±-Thalassemia-2 in a Southern Thai Individual. Hemoglobin, 2017, 41, 213-215.	0.8	9
15	The Effect of Ramadan Fasting on Biochemical Parameters in Healthy Thai Subjects. Journal of Clinical and Diagnostic Research JCDR, 2017, 11, BC14-BC18.	0.8	17
16	APOE and CETP TaqIB polymorphisms influence metabolic responses to Hibiscus sabdariffa L. and Gynostemma pentaphyllum Makino tea consumption in hypercholesterolemic subjects. Asia Pacific Journal of Clinical Nutrition, 2017, 26, 368-378.	0.4	2
17	Combined PCSK9 and APOE Polymorphisms are Genetic Risk Factors Associated with Elevated Plasma Lipid Levels in a Thai Population. Lipids, 2015, 50, 543-553.	1.7	13
18	Two-dye based arrayed primer extension for simultaneous multigene detection in lipid metabolism. Clinica Chimica Acta, 2015, 442, 36-43.	1.1	2

#	Article	IF	Citations
19	Studies of the CETP TaqIB and ApoE Polymorphisms in Southern Thai Subjects with the Metabolic Syndrome. Biochemical Genetics, 2015, 53, 184-199.	1.7	9
20	The prevalence of metabolic syndrome in premenopausal and postmenopausal women in Southern Thailand. Gynecological Endocrinology, 2014, 30, 573-576.	1.7	11
21	The prevalence of dyslipidemia among a rural Thai population in the Nakhon Si Thammarat province. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2013, 96, 992-1000.	0.1	3
22	Two novel D151Y and M391T LDLR mutations causing LDLR transport defects in Thai patients with Familial hypercholesterolemia. Clinica Chimica Acta, 2010, 411, 1656-1661.	1.1	6
23	Molecular modeling of D151Y and M391T mutations in the LDL receptor. Biochemical and Biophysical Research Communications, 2008, 377, 355-360.	2.1	5