

Pulani Lanerolle

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

117
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a New Equation for the Prediction of Resting Metabolic Rate in Sri Lankan Adults. International Journal of Endocrinology, 2021, 2021, 1-8.	1.5	2
2	Micronutrient status and associated factors of adiposity in primary school children with normal and high body fat in Colombo municipal area, Sri Lanka. BMC Pediatrics, 2021, 21, 14.	1.7	10
3	Reducing childhood malnutrition in Bangladesh: the importance of addressing socio-economic inequalities. Public Health Nutrition, 2020, 23, 72-82.	2.2	30
4	Effect of coconut oil on cardio-metabolic risk: A systematic review and meta-analysis of interventional studies. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2020, 14, 2007-2020.	3.6	25
5	Birth anthropometry from a tertiary care hospital in Sri Lanka: Differs from the WHO growth standards. Asia Pacific Journal of Clinical Nutrition, 2020, 29, 795-802.	0.4	1
6	Validation of Equations for the Prediction of Resting Metabolic Rate in Sri Lankan Adults. International Journal of Scientific and Research Publications, 2019, 9, p9462.	0.0	1
7	A field tool for prediction of body fat in Sri Lankan women: skinfold thickness equation. Journal of Health, Population and Nutrition, 2016, 35, 31.	2.0	6
8	Lifestyle patterns and dysglycaemic risk in urban Sri Lankan women. British Journal of Nutrition, 2014, 112, 952-957.	2.3	4
9	Body composition in urban South Asian women; development of a bioelectrical impedance analysis prediction equation. Annals of Human Biology, 2013, 40, 360-367.	1.0	5
10	Sedentary Behaviour and Physical Activity in South Asian Women: Time to Review Current Recommendations?. PLoS ONE, 2013, 8, e58328.	2.5	18
11	Body fat assessment in Sri Lankan adolescent girls; development of a simple field tool. Annals of Human Biology, 2011, 38, 330-336.	1.0	6
12	Nutrition education improves serum retinol concentration among adolescent school girls. Asia Pacific Journal of Clinical Nutrition, 2006, 15, 43-9.	0.4	9