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Optimum waist circumference-height indices for evaluating adult adiposity: An analytic review

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#	Paper	IF	Citations
15	Comments on the article "Optimum waist circumference-height indices for evaluating adult adiposity: An analytic review": Relationships to previous studies. <i>Obesity Reviews</i> , 2020 , 21, e12982	10.6	2
14	Distinct phenotypic characteristics of normal-weight adults at risk of developing cardiovascular and metabolic diseases. <i>American Journal of Clinical Nutrition</i> , 2020 , 112, 967-978	7	1
13	The waist-hip ratio: a flawed index. <i>Annals of Human Biology</i> , 2020 , 47, 629-631	1.7	2
12	Adjusting waist circumference for stature: Perspective on Ashwell and Gibson comments. <i>Obesity Reviews</i> , 2020 , 21, e13072	10.6	1
11	Comments on the article "Optimum waist circumference-height indices for evaluating adult adiposity: An analytic review" Consideration of relationship to cardiovascular risk factors and to the public health message. <i>Obesity Reviews</i> , 2020 , 21, e13074	10.6	2
10	When is sitting height a better measure of adult body size than total height, and why? The contrasting examples of body mass, waist circumference, and lung volume. <i>American Journal of Human Biology</i> , 2021 , 33, e23433	2.7	0
9	Optimised anthropometric indices as predictive screening tools for metabolic syndrome in adults: a cross-sectional study. <i>BMJ Open</i> , 2021 , 11, e043952	3	4
8	Strong Association of Waist Circumference (WC), Body Mass Index (BMI), Waist-to-Height Ratio (WtHR), and Waist-to-Hip Ratio (WHR) with Diabetes: A Population-Based Cross-Sectional Study in Jilin Province, China. <i>Journal of Diabetes Research</i> , 2021 , 2021, 8812431	3.9	5
7	Evaluation of Anthropometric Indices for Screening Hypertension Among Employees of Mizan Tepi University, Southwestern Ethiopia. <i>Integrated Blood Pressure Control</i> , 2021 , 14, 99-111	3.5	1
6	Estimating trunk fat in children according to sex using basic somatic readings: an opportunity for improving evaluation among girls. <i>BMC Pediatrics</i> , 2021 , 21, 446	2.6	0
5	Scaling of computed tomography body composition to height: relevance of height-normalized indices in patients with colorectal cancer. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021 ,	10.3	2
4	IS THE WAIST/HEIGHT RATIO A BETTER PARAMETER THAN BMI IN DETERMINING THE CARDIOMETABOLIC RISK PROFILE OF OBESE PEOPLE?. <i>Arquivos Brasileiros De Cirurgia Digestiva: ABCD = Brazilian Archives of Digestive Surgery</i> , 2022 , 34, e1610	1.7	
3	Association between Three Waist Circumference-Related Obesity Metrics and Estimated Glomerular Filtration Rates. <i>Journal of Clinical Medicine</i> , 2022 , 11, 2876	5.1	0
2	Association of anthropometric indices with the development of multimorbidity in middle-aged and older adults: A retrospective cohort study. 2022 , 17, e0276216		0
1	Relevance of body composition in phenotyping the obesities.		0