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Anthropometric measurement error and the assessment of nutritional status

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446	Measuring obesity in the absence of a gold standard. <b>2015</b> , 17, 116-28	0.7	20
446 445	Measuring obesity in the absence of a gold standard. <b>2015</b> , 17, 116-28  Optimal treatment of replicate measurements in anthropometric studies. <b>2015</b> , 42, 507-10  An assessment of sexual dimorphism and sex estimation using cervical dental measurements in a	0.7	20
446 445 444	Measuring obesity in the absence of a gold standard. 2015, 17, 116-28  Optimal treatment of replicate measurements in anthropometric studies. 2015, 42, 507-10  An assessment of sexual dimorphism and sex estimation using cervical dental measurements in a Northwest Coast archeological sample. <i>Journal of Archaeological Science: Reports</i> , 2015, 3, 306-312  Early growth velocities and weight gain plasticity improve linear growth in Peruvian infants. 2015,	0.7	20 17 4
446 445 444 443	Measuring obesity in the absence of a gold standard. <b>2015</b> , 17, 116-28  Optimal treatment of replicate measurements in anthropometric studies. <b>2015</b> , 42, 507-10  An assessment of sexual dimorphism and sex estimation using cervical dental measurements in a Northwest Coast archeological sample. <i>Journal of Archaeological Science: Reports</i> , <b>2015</b> , 3, 306-312  Early growth velocities and weight gain plasticity improve linear growth in Peruvian infants. <b>2015</b> , 11, 127-37		20 17 4
<ul><li>446</li><li>445</li><li>444</li><li>443</li><li>442</li></ul>	Measuring obesity in the absence of a gold standard. <b>2015</b> , 17, 116-28  Optimal treatment of replicate measurements in anthropometric studies. <b>2015</b> , 42, 507-10  An assessment of sexual dimorphism and sex estimation using cervical dental measurements in a Northwest Coast archeological sample. <i>Journal of Archaeological Science: Reports</i> , <b>2015</b> , 3, 306-312  Early growth velocities and weight gain plasticity improve linear growth in Peruvian infants. <b>2015</b> , 11, 127-37  Facial soft tissue thicknesses: Noise, signal, and P. <i>Forensic Science International</i> , <b>2015</b> , 257, 114-122  Body Composition Tools for Assessment of Adult Malnutrition at the Bedside: A Tutorial on		<ul><li>20</li><li>17</li><li>4</li><li>5</li><li>24</li></ul>

438	Prevalence of Under-Nutrition Measured by Composite Index of Anthropometric Failure (CIAF) Among the Bhumij Children of Northern Odisha, India. <b>2016</b> , 36, 61-67		8
437	Prediction of selected anthropometric parameters on straid length performance for college level men short and long distance runners. <b>2016</b> , 2, 134		
436	Prediction of Skeletal Medial-Lateral for transfemoral ischial containment sockets. <b>2016</b> , 53, 253-62		1
435	Interrelationships between Height and Selected Linear Body Dimensions and Estimation of Sex in Nepali-Speaking Adults from Naxalbari, Darjeeling. <b>2016</b> , 07,		
434	Computer-assisted Cobb angle measurement from posteroanterior radiographs by a curve fitting method. <b>2016</b> , 24, 4604-4610		1
433	Prevalence of Stunting and Thinness Among Adolescent Girls Belonging to the Rajbanshi Population of West Bengal, India. <b>2016</b> , 36, 147-155		5
432	Brachial Low-Flow-Mediated Constriction is Associated with Delayed Brachial Flow-Mediated Dilation. <b>2016</b> , 23, 355-63		15
431	[Not Available]. <b>2016</b> , 33, 275		4
430	Maternal Body Mass Index Is Strongly Associated with Children Z-Scores for Height and BMI. <b>2016</b> , 2016, 1-10		15
429	Metric Identification of the Same People from Images: How Reliable Is It?. <b>2016</b> , 2016, 1-10		1
428	Waist-to-height ratio as a screening tool for obesity and cardiometabolic risk. <b>2016</b> , 59, 425-431		73
427	Upper Arm Composition as an Indicator of Body Composition and Nutritional Status of Adolescent Boys Aged 10-18 Years. <b>2016</b> , 35, 152-161		2
426	A Reappraisal of Developing Permanent Tooth Length as an Estimate of Age in Human Immature Skeletal Remains. <i>Journal of Forensic Sciences</i> , <b>2016</b> , 61, 1180-9	1.8	6
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423	New CIMDER measuring tapes for screening nutritional status in children less than 5 years of age. <b>2016</b> , 41, 232-239		
422	Risk factors for mortality among malnourished HIV-infected adults eligible for antiretroviral therapy. <b>2016</b> , 16, 562		16
421	Nutritional assessment of children under five based on anthropometric measurements with image processing techniques. <b>2016</b> ,		

420	Breastmilk Output in a Disadvantaged Community with High HIV Prevalence as Determined by the Deuterium Oxide Dose-to-Mother Technique. <b>2016</b> , 11, 64-9		7
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418	Excessive adiposity at low BMI levels among women in rural Bangladesh. <i>Journal of Nutritional Science</i> , <b>2016</b> , 5, e11	2.7	10
417	Association between body image dissatisfaction and obesity among schoolchildren aged 7-10years. <b>2016</b> , 160, 6-11		13
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398	Reliability and criterion validity of self-measured waist, hip, and neck circumferences. <b>2016</b> , 16, 49		20	
397	Quantifying the proportion of deaths due to body mass index- and waist circumference-defined obesity. <b>2016</b> , 24, 735-42		17	
396	The application of knemometry to measure childhood short-term growth among the indigenous Shuar of Ecuador. <b>2016</b> , 160, 353-7		4	
395	Body composition and morphological assessment of nutritional status in adults: a review of anthropometric variables. <b>2016</b> , 29, 7-25		95	
394	Reliability of Nasofacial Analysis Using Rhinobase Software. 2016, 40, 149-56		6	
393	Smart Multi-Frequency Bioelectrical Impedance Spectrometer for BIA and BIVA Applications. <b>2016</b> , 10, 912-9		20	
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389	Development and validation of an ultra-performance liquid chromatography quadrupole time of flight mass spectrometry method for rapid quantification of free amino acids in human urine. <b>2016</b> , 48, 219-34		36	
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376	Growing-up Unfortunate: War and Human Capital in Ethiopia. <b>2017</b> , 96, 474-489		11
375	Developmental instability and its relationship to mental health in two historic Dutch populations. <b>2017</b> , 17, 42-51		4
374	Use of upper arm anthropometry, upper arm muscle area-by-height (UAMAH) and midupper-arm-circumference (MUAC)-for-height as indicators of body composition and nutritional status among children. <i>Anthropological Review</i> , <b>2017</b> , 80, 85-102	0.6	10
373	Validity of Self-Assessed Sexual Maturation Against Physician Assessments and Hormone Levels. <b>2017</b> , 186, 172-178.e3		77
372	Home-based anthropometric, blood pressure and pulse measurements in young children by trained data collectors in the National Children's Study. <b>2017</b> , 20, 200-209		2
371	Age estimation of immature human skeletal remains from the dimensions of the girdle bones in the postnatal period. <b>2017</b> , 163, 772-783		7
370	Role of Nutrition and Feeding for the Chronically Ill Pediatric Liver Patient Awaiting Liver Transplant. <b>2017</b> , 40, 109-116		2
369	Estimation of true height: a study in population-specific methods among young South African adults. <b>2017</b> , 20, 210-219		7
368	Factors influencing diurnal variation in height among adults. 2017, 68, 236-241		2
367	Growth of HIV-exposed uninfected, compared with HIV-unexposed, Zambian children: a longitudinal analysis from infancy to school age. <b>2017</b> , 17, 80		30

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364	Sex determination from the femur in Portuguese populations with classical and machine-learning classifiers. <b>2017</b> , 52, 75-81		23	
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362	Sex estimation from measurements of the calcaneus: Applications for personal identification in Thailand. <i>Forensic Science International</i> , <b>2017</b> , 278, 405.e1-405.e8	2.6	15	
361	Sagittal abdominal diameter predicts cardiovascular events. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , <b>2017</b> , 27, 1031-1032	4.5	2	
360	A novel method for sex estimation using 3D computed tomography models of tooth roots: A volumetric analysis. <b>2017</b> , 83, 202-208		10	
359	Sex estimation in a contemporary Turkish population based on CT scans of the calcaneus. <i>Forensic Science International</i> , <b>2017</b> , 279, 310.e1-310.e6	2.6	15	
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357	3-D printing open-source click-MUAC bands for identification of malnutrition. <b>2017</b> , 20, 2063-2066		11	
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354	Scan posture definition and hip girth measurement: the impact on clothing design and body scanning. <b>2017</b> , 60, 1123-1136		12	
353	Sex estimation from the long bones of modern South Africans. <i>International Journal of Legal Medicine</i> , <b>2017</b> , 131, 275-285	3.1	30	
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351	Secular trends for skinfolds differ from those for BMI and waist circumference among adults examined in NHANES from 1988-1994 through 2009-2010. <i>American Journal of Clinical Nutrition</i> , <b>2017</b> , 105, 169-176	7	5	
350	Height gain after two-years-of-age is associated with better cognitive capacity, measured with Raven's coloured matrices at 15-years-of-age in Malawi. <b>2017</b> , 13,		11	
349	Age estimation of immature human skeletal remains from the metaphyseal and epiphyseal widths of the long bones in the post-natal period. <b>2017</b> , 162, 19-35		9	

348	Estimation of sex in a contemporary Saudi population based on sternal measurements using multidetector computed tomography. <b>2017</b> , 68, 411-421		6
347	Development of smart phone-based child health screening tools for community health workers. <b>2017</b> ,		2
346	Improving the Performance of Anthropometry Measurements in the Pediatric Intensive Care Unit. <b>2017</b> , 2, e022		3
345	Are Poor Individuals Mainly Found in Poor Households? Evidence using Nutrition Data for Africa. <b>2017</b> ,		10
344	Assessment of Nutritional Status among Muslim Adolescents of Deganga, North 24 Parganas, West Bengal. <b>2017</b> , 9, 98-103		1
343	Nutritional status of adolescent girls in a rural area of Bangladesh: A cross sectional study. <b>2017</b> , 52, 221-228		3
342	Assessment of Nutritional Status among 2 to 12 Years Children of Two Districts in West Bengal, India. <b>2017</b> , 9, 118-125		1
341	Ancestry estimation of three Mediterranean populations based on cranial metrics. <i>Forensic Science International</i> , <b>2018</b> , 286, 265.e1-265.e8	2.6	11
340	Estimating gestational age at birth from fundal height and additional anthropometrics: a prospective cohort study. <b>2018</b> , 125, 1397-1404		4
339	Suboptimal infant and young child feeding practices among internally displaced persons during conflict in eastern Ukraine. <b>2018</b> , 21, 917-926		13
338	Growth Patterns and Individual Variation in Mid-sagittal Facial Soft Tissue Depth from Childhood to Adulthood. <i>Journal of Forensic Sciences</i> , <b>2018</b> , 63, 1641-1651	1.8	5
337	Estimation of stature from hand and foot dimensions in a Korean population. 2018, 55, 87-92		28
336	Is "Latin American" population-specific? Testing sex discriminant functions from the Mexican tibia on a Chilean sample. <i>Forensic Science International</i> , <b>2018</b> , 287, 223.e1-223.e7	2.6	4
335	A comparison of manual anthropometric measurements with Kinect-based scanned measurements in terms of precision and reliability. <b>2018</b> , 59, 325-339		12
334	Breastfeeding duration, maternal body mass index, and birth weight are associated with differences in body mass index growth trajectories in early childhood. <i>American Journal of Clinical Nutrition</i> , <b>2018</b> , 107, 584-592	7	17
333	Can early-life growth disruptions predict longevity? Testing the association between vertebral neural canal (VNC) size and age-at-death. <b>2018</b> , 22, 8-17		1
332	Accuracy, precision and reliability in anthropometric surveys for ergonomics purposes in adult working populations: A literature review. <b>2018</b> , 65, 1-16		17
331	Is early life exposure to polyomaviruses and herpesviruses associated with obesity indices and metabolic traits in childhood?. <b>2018</b> , 42, 1590-1601		5

330	Investigating the sex-related geometric variation of the human cranium. <i>International Journal of Legal Medicine</i> , <b>2018</b> , 132, 1505-1514	3.1	10
329	Potential Cardioprotective Effects of Sumac Capsule in Patients With Hyperlipidemia: A Triple-Blind Randomized, Placebo-Controlled Crossover Trial. <b>2018</b> , 37, 286-292		12
328	Dual-energy X-ray absorptiometry visceral adipose tissue estimates: reproducibility and impact of pre-assessment diet. <b>2018</b> , 72, 609-612		2
327	Faltering growth in the critically ill child: prevalence, risk factors, and impaired outcome. 2018, 177, 345	5-353	13
326	Reliability of length measurements collected by community nurses and health volunteers in rural growth monitoring and promotion services. <b>2018</b> , 18, 118		7
325	Introduction of iodised salt benefits infants' mental development in a community-based cluster-randomised effectiveness trial in Ethiopia. <i>British Journal of Nutrition</i> , <b>2018</b> , 119, 801-809	3.6	7
324	Reconstruction of femur length from its proximal fragments in a Bulgarian modern population. <i>Australian Journal of Forensic Sciences</i> , <b>2018</b> , 50, 403-413	1.1	1
323	Sex estimation using cervical dental measurements in an archaeological population from Iran. <b>2018</b> , 10, 439-448		9
322	Assessing Community Health: An Innovative Tool for Measuring Height and Length. <b>2018</b> , 64, 146-150		3
321	Improving nutritional status assessment in patients with chronic pancreatitis. 2018, 18, 785-791		6
320	Reducing measurement errors during functional capacity tests in elders. <b>2018</b> , 30, 595-603		7
319	Sex determination of a Tunisian population by CT scan analysis of the skull. <i>International Journal of Legal Medicine</i> , <b>2018</b> , 132, 853-862	3.1	12
318	Validation of the Vectra H1 portable three-dimensional photogrammetry system for facial imaging. <b>2018</b> , 47, 403-410		58
317	Virtual computed tomography morphometry of the patella for estimation of sex using postmortem Japanese adult data in forensic identification. <i>Forensic Science International</i> , <b>2018</b> , 285, 206.e1-206.e6	2.6	6
316	Characterization of Thermal and Mechanical Indices from Serial Ultrasound Exams and Associations with Neonatal Anthropometry: The NICHD Fetal Growth Studies. <b>2018</b> , 35, 632-642		4
315	Applicability of 3D-dental reconstruction in cervical odontometrics. <b>2018</b> , 165, 370-377		5
314	Cephalic Index among Nepalese Medical Students. <b>2018</b> , 7, 20-23		
313	Measuring human body: Application of anthropometry and its future prospects. <b>2018</b> , 28, 235-245		

312 Nutritional status. 2018, 1-4

311	Tribal Health and Nutrition: A Bio-Cultural Study among Raji Tribe of Uttarakhand, India <b>2018</b> , 18, 311-31	17	
310	Longitudinal Maternal Vitamin D Status during Pregnancy Is Associated with Neonatal Anthropometric Measures. <i>Nutrients</i> , <b>2018</b> , 10,	.7	13
309	Do skin and hair pigmentation in prepubertal and early pubertal stages correlate with 2D:4D?.  American Journal of Human Biology, <b>2018</b> , 30, e12631	-7	3
308	A safe, low-cost, easy-to-use 3D camera platform to assess risk of obstructed labor due to cephalopelvic disproportion. <b>2018</b> , 13, e0203865		9
307	Care home resident and staff perceptions of the acceptability of nutrition intervention trial procedures: a qualitative study embedded within a cluster randomised feasibility trial. <b>2018</b> , 8, e022307		1
306	Accuracy and reliability of a low-cost, handheld 3D imaging system for child anthropometry. <b>2018</b> , 13, e0205320		36
305	Population specificity of sex estimation from vertebrae. <i>Forensic Science International</i> , <b>2018</b> , 291, 279.e12	279.	e1 <b>3</b>
304	Subcutaneous Adiposity and Nutritional Status Among Children of Eastern-India. 2018, 38, 38-45		
303	Measuring digit lengths with 3D digital stereophotogrammetry: A comparison across methods.  American Journal of Human Biology, <b>2018</b> , 30, e23133	·7	2
302	A literature review of anthropometric studies of school students for ergonomics purposes: Are accuracy, precision and reliability being considered?. <b>2018</b> , 60, 3-17		5
301	Change in quality of malnutrition surveys between 1986 and 2015. <b>2018</b> , 15, 8		5
300	Percent of body fat, fat-mass, fat-free mass and assessment of body composition among rural school-going children of Eastern-India. <i>Anthropological Review</i> , <b>2018</b> , 81, 158-173	0.6	1
299	Application and validation of Diagnose Sexuelle Probabiliste V2 tool in a miscegenated population.  Forensic Science International, 2018, 290, 351.e1-351.e5	.6	9
298	Endocrine disruptors and neonatal anthropometry, NICHD Fetal Growth Studies - Singletons. <b>2018</b> , 119, 515-526		28
297	Discrepancies between reported and cadaveric body size measurements associated with a modern donated skeletal collection. <b>2018</b> , 69, 86-97		2
296	Single camera multi-view anthropometric measurement of human height and mid-upper arm circumference using linear regression. <b>2018</b> , 13, e0195600		4
295	Subjective Global Assessment (SGA) of Malnutrition. <b>2018</b> , 1-21		O

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294	Missingness of Height Data from the Demographic and Health Surveys in Africa between 1991 and 2016 Was Not Random but Is Unlikely to Have Major Implications for Biases in Estimating Stunting Prevalence or the Determinants of Child Height. <b>2018</b> , 148, 781-789		6
293	The influence of biological affinity and sex on morphometric parameters of the clavicle in a South African sample. <i>American Journal of Human Biology</i> , <b>2018</b> , 30, e23144	2.7	2
292	Tracking and Variability in Childhood Levels of BMI: The Bogalusa Heart Study. 2018, 26, 1197-1202		24
291	Estimating sex using isolated appendicular skeletal elements from Chachapoyas, Peru. <b>2019</b> , 29, 961-97	'3	1
290	Reliability of periocular anthropometry using three-dimensional digital stereophotogrammetry. <b>2019</b> , 257, 2517-2531		10
289	Do remittances alleviate negative impacts of disaster on mental health? A case of the 2015 Nepal earthquake. <b>2019</b> , 238, 112460		6
288	Field Methods to Estimate Fat-free Mass in International Soccer Players. <b>2019</b> , 40, 619-624		5
287	Medical Imaging and Facial Soft Tissue Thickness Studies for Forensic Craniofacial Approximation: A Pilot Study on Modern Cretans. <b>2019</b> , 1138, 71-86		1
286	SMART goals setting and biometric changes in obese adults with multimorbidity: Secondary analysis of a randomized controlled trial. <b>2019</b> , 7, 2050312119858042		4
285	Evaluation of the suitability of cranial measurements obtained from surface-rendered CT scans of living people for estimating sex and ancestry. <b>2019</b> , 19, 100338		4
284	Mortality and recovery following moderate and severe acute malnutrition in children aged 6-18 months in rural Jharkhand and Odisha, eastern India: A cohort study. <b>2019</b> , 16, e1002934		5
283	Facial soft tissue thicknesses in craniofacial identification: Data collection protocols and associated measurement errors. <i>Forensic Science International</i> , <b>2019</b> , 304, 109965	2.6	11
282	Relative Fat Mass as an estimator of whole-body fat percentage among children and adolescents: A cross-sectional study using NHANES. <b>2019</b> , 9, 15279		9
281	Significant Decrease in Childhood Obesity and Waist Circumference over 15 Years in Switzerland: A Repeated Cross-Sectional Study. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	7
280	Feasibility and Reliability of Physical Fitness Tests among Colombian Preschool Children. <i>International Journal of Environmental Research and Public Health</i> , <b>2019</b> , 16,	4.6	3
279	Three-dimensional camera anthropometry to assess risk of cephalopelvic disproportion-related obstructed labour in Ethiopia. <b>2019</b> , 9, 20190036		4
278	The impact of an income-generating activities programme on children and mothers' undernutrition in extreme poor rural Bangladeshi households. <b>2019</b> , 22, 3073-3082		0
277	Towards a new osteometric method for sexing ancient cremated human remains. Analysis of Late Bronze Age and Iron Age samples from Italy with gendered grave goods. <b>2019</b> , 14, e0209423		16

276	Illustration of Measurement Error Models for Reducing Bias in Nutrition and Obesity Research Using 2-D Body Composition Data. <b>2019</b> , 27, 489-495		3
275	Mid-upper arm circumference cut-offs for screening thinness and severe thinness in Indian adolescent girls aged 10-19 years in field settings. <b>2019</b> , 22, 2189-2199		6
274	Why primary obesity is a disease?. <b>2019</b> , 17, 169		82
273	Nutritional transition in schoolchildren from Tucumfi, Argentina: A cross-sectional analysis of nutritional status and body composition. <i>American Journal of Human Biology</i> , <b>2019</b> , 31, e23257	2.7	4
272	Differential growth patterns of the abdominal aorta and vertebrae during childhood. <b>2019</b> , 32, 783-793		2
271	Social mobility of the father influences child growth: A three-generation study. <i>American Journal of Human Biology</i> , <b>2019</b> , 31, e23270	2.7	4
270	Different predictive and accuracy models for sex and stature estimation from second- and fourth-digit lengths in the Kinnaur population of Himachal Pradesh, North India: Medico-legal and forensic implications. <b>2019</b> , 59, 149-159		2
269	Reliability of routinely collected anthropometric measurements in primary care. <b>2019</b> , 19, 84		12
268	A PRELIMINARY STUDY OF SEXUAL DIMORPHISM OF SCAPULA BY COMPUTED TOMOGRAPHY IN THE MALAYSIAN POPULATION. <b>2019</b> , 12, 391		3
267	Intra-rater and inter-rater reliability of the rapid entire body assessment (REBA) tool. <b>2019</b> , 71, 111-116		28
266	SPINNE: An app for human vertebral height estimation based on artificial neural networks. <i>Forensic Science International</i> , <b>2019</b> , 298, 121-130	2.6	2
265	A comparative study on the statistical modelling for the estimation of stature in Korean adults using hand measurements. <b>2019</b> , 76, 57-67		4
264	Metric variation of the tibia in the Mediterranean: Implications in forensic identification. <i>Forensic Science International</i> , <b>2019</b> , 299, 223-228	2.6	5
263	Association of accelerated body mass index gain with repeated measures of blood pressure in early childhood. <b>2019</b> , 43, 1354-1362		4
262	Accuracy and reliability of virtual femur measurement from CT scan. 2019, 63, 11-17		5
261	An Exploratory Double-Blind Study of Caffeine Effects on Performance and Perceived Exertion in Judo. <b>2019</b> , 126, 515-529		3
<b>2</b> 60	Longitudinal changes in maternal anthropometry in relation to neonatal anthropometry. <b>2019</b> , 22, 797-8	804	4
259	A Comparative Study on Fat Pattern between Tribal and Non-tribal Girls of Tripura, North-East India. <b>2019</b> , 86, 508-514		1

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256	Estimation of stature from finger and phalange lengths in a Korean adolescent. <b>2019</b> , 38, 13	4
255	Stature estimation from different combinations of foot measurements using linear and multiple regression analysis in a North Indian male population. <b>2019</b> , 62, 25-33	9
254	Most of Africa's Nutritionally Deprived Women and Children Are Not Found in Poor Households. <b>2019</b> , 101, 631-644	41
253	Quantification of secondary dentin formation based on the analysis of MDCT scans and dental OPGs in a contemporary Malaysian population. <b>2019</b> , 36, 59-66	4
252	A Review on the Nutritional Challenges of School Children From the Perspective Developing Countries. <b>2019</b> , 109-143	
251	The ergonomics of airplane seats: The problem with economy class. <b>2019</b> , 69, 90-95	11
250	Maternal adipokines longitudinally measured across pregnancy and their associations with neonatal size, length, and adiposity. <b>2019</b> , 43, 1422-1434	14
249	A multiscale model to predict current absolute risk of femoral fracture in a postmenopausal population. <b>2019</b> , 18, 301-318	14
248	Anthropometric measurement standardization for a multicenter nutrition survey in children with spinal muscular atrophy. <b>2019</b> , 73, 1646-1648	8
247	Estimating fat-free mass in elite youth male soccer players: cross-validation of different field methods and development of prediction equation. <b>2019</b> , 37, 1197-1204	7
246	Metacarpal cortical bone loss and osteoporotic fractures in the Coimbra Identified Skeletal Collection. <b>2019</b> , 29, 73-81	4
245	Adult weight measurement: decoding the terminology used in literature. <b>2019</b> , 32, 28-31	2
244	Radiometry versus osteometry in sex assessment: a study of the Cretan radius. <i>Australian Journal of Forensic Sciences</i> , <b>2019</b> , 51, 135-148	3
243	Cortical bone loss in a sample of human skeletons from the Muge Shell middens. <b>2019</b> , 11, 455-467	3
242	Relationship between abdominal adiposity, cardiovascular fitness, and biomarkers of cardiovascular risk in British adolescents. <b>2020</b> , 9, 634-644	2
241	Survival and CT defined sarcopenia in patients with intestinal failure on home parenteral support. <b>2020</b> , 39, 829-836	3

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238	Changes in seated height in microgravity. <b>2020</b> , 83, 102995		3
237	Educational level and its relationship with body height and popliteal height in Chilean male workers. <b>2020</b> , 52, 734-745		3
236	Maternal sociodemographic and health behaviours associated with adiposity in infants as measured by air displacement plethysmography. <b>2019</b> , 140, 104887		1
235	Reliability of Periocular Anthropometry: A Comparison of Direct, 2-Dimensional, and 3-Dimensional Techniques. <b>2020</b> , 46, e23-e31		8
234	Accuracy of self-reported BMI using objective measurement in high school students. <i>Journal of Nutritional Science</i> , <b>2020</b> , 9, e35	2.7	4
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231	3D Point Cloud Reconstruction for Precise Anthropometry with Handheld Devices. <b>2020</b> , 6,		5
230	The Measurement of Height Via 3D Scans of the Seventh Cervical Vertebra in Iranian Adults. <b>2020</b> , 10,		
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228	Comparison of anthropometric data quality in children aged 6-23 and 24-59 months: lessons from population-representative surveys from humanitarian settings. <i>BMC Nutrition</i> , <b>2020</b> , 6, 60	2.5	1
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221	A semi-automated protocol for craniometric analysis on the subadult cranial isosurface models. <b>2020</b> , 23, 200410		1
220	Estimation of stature from lower limb anthropometry: new formulae derived from contemporary Arabian males. <i>Australian Journal of Forensic Sciences</i> , <b>2020</b> , 1-15	1.1	3
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218	Sex estimation of the scapula using 3D imaging in a modern Turkish population. <b>2020</b> , 30, 209-218		3
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209	Growth Measurement Practices from a National Survey of Neonatal Nurses. <b>2020</b> , 52, 10-17		3
208	Nurse effects on measurement error in household biosocial surveys. <b>2020</b> , 20, 45		2
207	Assessment of Malnutrition, Sarcopenia and Frailty in Patients with Cirrhosis: Which Tools Should We Use in Clinical Practice?. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	25
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203	Temporal mapping of the closure of the anterior fontanelle and contiguous sutures using computed tomography, in silico models of modern infants. <b>2020</b> , 237, 379-390		O
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201	Can Ultrasound Measures of Muscle and Adipose Tissue Thickness Predict Body Composition of Premature Infants in the Neonatal Intensive Care Unit?. <b>2021</b> , 45, 323-330		1
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198	Secular trends in adiposity within the context of changes in BMI across developmental periods among Polish schoolchildren-application of the Slaughter equation. <b>2021</b> , 75, 49-56		0
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186	Sex estimation using scapular measurements: discriminant function analysis in a modern Italian population. <i>Australian Journal of Forensic Sciences</i> , 1-14	1.1	O
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172	Obesity and Cancer Risk in White and Black Adults: A Prospective Cohort Study. <b>2021</b> , 29, 960-965		3
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170	Analysis of the palatal rugae following Rapid Maxillary Expansion (RME) by using a 3D-3D superimposition procedure. <i>Australian Journal of Forensic Sciences</i> , 1-12	1.1	
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166	Virtual Morphometry of the First Lumbar Vertebrae for Estimation of Sex Using Computed Tomography Data in the Turkish Population. <b>2021</b> , 13, e16597		0
165	Quantifying the ossification of the carpus: Radiographic standards for age estimation in a New South Wales paediatric population. <i>Forensic Science International: Reports</i> , <b>2021</b> , 3, 100211	1.9	
164	Technical note: Estimating original crown height in worn mandibular canines using aspects of dentin morphology. <b>2021</b> , 176, 692-702		
163	Sarcopenia in critically ill children: A bedside assessment using point-of-care ultrasound and anthropometry. <b>2021</b> , 40, 4871-4877		O
162	Audit of waist measurement methods during statutory diving medical assessments. 2021,		
161	Can calf circumference be a viable option for nutritional assessment in the PICU?. <b>2021</b> , 45, 356-362		O
160	Individual and Combined Association Between Healthy Lifestyle Habits With Muscle Strength According to Cardiovascular Health Status in Adults and Older Adults. <b>2021</b> , 18, 973-980		
159	Normalization of Muscle Strength Measurements in the Assessment of Cardiometabolic Risk Factors in Adolescents. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	2
158	THREE-DIMENSIONAL (3D) ANTHROPOMETRY AND ITS APPLICATIONS IN PRODUCT DESIGN. <b>2021</b> , 28	-302	
157	Morphometric analysis of foramen magnum and occipital condyle using CT images for sex determination in a Saudi Arabian population. <b>2021</b> ,		O
156	Training and Assessing Model for the Ability of Community Health Volunteers in Anthropometric Measurement Using the Rasch Stacking and Racking Analyses. <b>2021</b> , 2021, 5515712		1
155	Stature estimation using foot dimensions via 3D scanning in Taiwanese male adults. <b>2021</b> , 61, 669-677		1
154	Estimating biological sex and stature from the humerus: A pilot study using a contemporary Australian sub-population using computed tomography. <i>Forensic Science International: Reports</i> , <b>2021</b> , 4, 100227	1.9	0
153	Estimating sex among South African groups using the dentition. <i>Forensic Science International: Reports</i> , <b>2021</b> , 4, 100233	1.9	O
152	Recovery without resilience? A novel way to measure nutritional resilience in Nepal, Bangladesh, and Uganda. <b>2021</b> , 31, 100573		
151	Performance indicators and functional adaptive windows in competitive cyclists: effect of one-year strength and conditioning training programme <b>2022</b> , 39, 329-340		

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142	Diagnostic performance of midupper arm circumference for detecting severe wasting among infants aged 1-6 months in Ethiopia. <i>American Journal of Clinical Nutrition</i> , <b>2020</b> ,	7	4
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138	Micronutrient fortification to improve growth and health of maternally HIV-unexposed and exposed Zambian infants: a randomised controlled trial. <b>2010</b> , 5, e11165		41
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133	The Effect of Random Error on Diagnostic Accuracy Illustrated with the Anthropometric Diagnosis of Malnutrition. <b>2016</b> , 11, e0168585		21

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122	Position-specific and Team-ranking-related Morphological Characteristics in German Amateur Soccer Players - a Descriptive Study - Anthropometry in Amateur Soccer Players <b>2011</b> , 23, 168-182	5
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120	Nutritional Status of the Temiar Orang Asli Community in Kuala Betis, Gua Musang, Kelantan. <b>2018</b> , 17, 311-318	3
119	Quality Assurance for Accuracy of Anthropometric Measurements in Clinical and Epidemiological Studies: [Errare humanum est = to err is human]. <b>2016</b> , 41, 98-102	15
118	Possible Link Between Stress-related Factors and Altered Body Composition in Women with Polycystic Ovarian Syndrome. <b>2018</b> , 11, 10-18	17
117	Validity of Stature-predicted Equations using Knee Height for Elderly and Mobility Impaired Persons in Koreans. <b>2009</b> , 31, e2009004	8
116	Guidance for Systematic Integration of Undernutrition in Attributing Cause of Death in Children <b>2021</b> , 73, S374-S381	
115	Household Water is the Main Source of Iodine Consumption Among Women in Hargeisa, Somaliland: A Cross-Sectional Study. <b>2021</b> ,	

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112	Frame Size, Circumferences, and Skinfolds. <b>2001</b> ,		
111	Frame Size, Circumferences, and Skinfolds. <b>2007</b> , 611-627		
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108	Vkov`a mezipohlavnírozdíy v rozmílech zubního oblouku dolnílilisti nedospílih jedinci Brníliskísbílka sílrovílh ortodontickílh modelíchrupu. <b>2011</b> , 2, 13-29		
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105	Analysis of Technical Error of Manual Measurements. <b>2016</b> , 40, 641-649		1
104	Interpreting Neonatal Growth Parameters in Oman: Are we doing it right?. 2017, 17, e411-e417		
104	Interpreting Neonatal Growth Parameters in Oman: Are we doing it right?. <b>2017</b> , 17, e411-e417  Long-Term Athlete Development: Seasonal and Longitudinal Fitness Changes in Female University Rugby Players <b>2021</b> , 35, 3459-3465		1
·	Long-Term Athlete Development: Seasonal and Longitudinal Fitness Changes in Female University Rugby Players <b>2021</b> , 35, 3459-3465  Central obesity and hypertension among rural adults of Paschim Medinipur, West Bengal, India	0.6	1
103	Long-Term Athlete Development: Seasonal and Longitudinal Fitness Changes in Female University Rugby Players <b>2021</b> , 35, 3459-3465  Central obesity and hypertension among rural adults of Paschim Medinipur, West Bengal, India.	0.6	
103	Long-Term Athlete Development: Seasonal and Longitudinal Fitness Changes in Female University Rugby Players 2021, 35, 3459-3465  Central obesity and hypertension among rural adults of Paschim Medinipur, West Bengal, India. <i>Anthropological Review</i> , 2019, 82, 239-252  Frailty and Sarcopenia in the Critically Ill Patient with Cirrhosis. 2020, 141-160  Sex estimation in a modern Turkish population using the clayicle: a computed tomography study.	0.6	1
103	Long-Term Athlete Development: Seasonal and Longitudinal Fitness Changes in Female University Rugby Players 2021, 35, 3459-3465  Central obesity and hypertension among rural adults of Paschim Medinipur, West Bengal, India. Anthropological Review, 2019, 82, 239-252  Frailty and Sarcopenia in the Critically Ill Patient with Cirrhosis. 2020, 141-160  Sex estimation in a modern Turkish population using the clavicle: a computed tomography study.		0
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