

# Alan M Batterham

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

126 papers	10,466 citations	39 h-index	102 g-index
133 ext. papers	11,936 ext. citations	3.9 avg, IF	6.59 L-index

#	Paper	IF	Citations
126	Progressive statistics for studies in sports medicine and exercise science. <i>Medicine and Science in Sports and Exercise</i> , <b>2009</b> , 41, 3-13	1.2	4444
125	Making Meaningful Inferences About Magnitudes. <i>International Journal of Sports Physiology and Performance</i> , <b>2006</b> , 1, 50-57	3.5	1274
124	Making meaningful inferences about magnitudes. <i>International Journal of Sports Physiology and Performance</i> , <b>2006</b> , 1, 50-7	3.5	401
123	Trends in maternal obesity incidence rates, demographic predictors, and health inequalities in 36,821 women over a 15-year period. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , <b>2007</b> , 114, 187-94	3.7	245
122	Effects of low-volume high-intensity interval training (HIT) on fitness in adults: a meta-analysis of controlled and non-controlled trials. <i>Sports Medicine</i> , <b>2014</b> , 44, 1005-17	10.6	223
121	High-intensity interval exercise training for public health: a big HIT or shall we HIT it on the head?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , <b>2015</b> , 12, 95	8.4	183
120	Lifestyle factors and colorectal cancer risk (2): a systematic review and meta-analysis of associations with leisure-time physical activity. <i>Colorectal Disease</i> , <b>2009</b> , 11, 689-701	2.1	154
119	Allometric scaling of diameter change in the original flow-mediated dilation protocol. <i>Atherosclerosis</i> , <b>2013</b> , 226, 425-7	3.1	148
118	True and false interindividual differences in the physiological response to an intervention. <i>Experimental Physiology</i> , <b>2015</b> , 100, 577-88	2.4	145
117	A new approach to improve the specificity of flow-mediated dilation for indicating endothelial function in cardiovascular research. <i>Journal of Hypertension</i> , <b>2013</b> , 31, 287-91	1.9	143
116	Analgesic efficacy of high-frequency spinal cord stimulation: a randomized double-blind placebo-controlled study. <i>Neuromodulation</i> , <b>2013</b> , 16, 363-9; discussion 369	3.1	130
115	Prediction of whole-body fat percentage and visceral adipose tissue mass from five anthropometric variables. <i>PLoS ONE</i> , <b>2017</b> , 12, e0177175	3.7	111
114	The right ventricle of the endurance athlete: the relationship between morphology and deformation. <i>Journal of the American Society of Echocardiography</i> , <b>2012</b> , 25, 263-71	5.8	111
113	Assessment of low-to-moderate intensity physical activity thermogenesis in young adults using synchronized heart rate and accelerometry with branched-equation modeling. <i>Journal of Nutrition</i> , <b>2006</b> , 136, 1037-42	4.1	88
112	Can we use digital life-log images to investigate active and sedentary travel behaviour? Results from a pilot study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , <b>2011</b> , 8, 44	8.4	85
111	Is the ratio of flow-mediated dilation and shear rate a statistically sound approach to normalization in cross-sectional studies on endothelial function?. <i>Journal of Applied Physiology</i> , <b>2009</b> , 107, 1893-9	3.7	84
110	Reliability of maximal strength testing in older adults. <i>Archives of Physical Medicine and Rehabilitation</i> , <b>2004</b> , 85, 329-34	2.8	84

109	Elite sprinting: are athletes individually step-frequency or step-length reliant?. <i>Medicine and Science in Sports and Exercise</i> , <b>2011</b> , 43, 1055-62	1.2	78
108	The percentage flow-mediated dilation index: a large-sample investigation of its appropriateness, potential for bias and causal nexus in vascular medicine. <i>Vascular Medicine</i> , <b>2013</b> , 18, 354-65	3.3	76
107	How big does my sample need to be? A primer on the murky world of sample size estimation. <i>Physical Therapy in Sport</i> , <b>2005</b> , 6, 153-163	3	74
106	Peak power output, the lactate threshold, and time trial performance in cyclists. <i>Medicine and Science in Sports and Exercise</i> , <b>2001</b> , 33, 2077-81	1.2	72
105	Reliability in evidence-based clinical practice: a primer for allied health professionals?. <i>Physical Therapy in Sport</i> , <b>2003</b> , 4, 122-128	3	71
104	Allometric modeling does not determine a dimensionless power function ratio for maximal muscular function. <i>Journal of Applied Physiology</i> , <b>1997</b> , 83, 2158-66	3.7	69
103	A higher effort-based paradigm in physical activity and exercise for public health: making the case for a greater emphasis on resistance training. <i>BMC Public Health</i> , <b>2017</b> , 17, 300	4.1	66
102	Error Rates, Decisive Outcomes and Publication Bias with Several Inferential Methods. <i>Sports Medicine</i> , <b>2016</b> , 46, 1563-73	10.6	65
101	The development and evaluation of a novel computer program to assess previous-day dietary and physical activity behaviours in school children: the Synchronised Nutrition and Activity Program (SNAP). <i>British Journal of Nutrition</i> , <b>2008</b> , 99, 1266-74	3.6	63
100	Multidimensional physical activity: an opportunity, not a problem. <i>Exercise and Sport Sciences Reviews</i> , <b>2015</b> , 43, 67-74	6.7	57
99	Modeling the influence of body size on V(O <sub>2</sub> ) peak: effects of model choice and body composition. <i>Journal of Applied Physiology</i> , <b>1999</b> , 87, 1317-25	3.7	56
98	Allometric scaling of left ventricular mass by body dimensions in males and females. <i>Medicine and Science in Sports and Exercise</i> , <b>1997</b> , 29, 181-6	1.2	55
97	Evaluating intervention fidelity: an example from a high-intensity interval training study. <i>PLoS ONE</i> , <b>2015</b> , 10, e0125166	3.7	54
96	Inter-Individual Responses of Maximal Oxygen Uptake to Exercise Training: A Critical Review. <i>Sports Medicine</i> , <b>2017</b> , 47, 1501-1513	10.6	53
95	Evaluating the feasibility of measuring travel to school using a wearable camera. <i>American Journal of Preventive Medicine</i> , <b>2012</b> , 43, 546-50	6.1	49
94	Scaling of maximal oxygen uptake by lower leg muscle volume in boys and men. <i>Journal of Applied Physiology</i> , <b>2006</b> , 100, 1851-6	3.7	47
93	Exercise training induced alterations in prepubertal children's lipid-lipoprotein profile. <i>Medicine and Science in Sports and Exercise</i> , <b>1998</b> , 30, 1684-92	1.2	45
92	Validation of the Wilks powerlifting formula. <i>Medicine and Science in Sports and Exercise</i> , <b>1999</b> , 31, 1869-75	1.2	42

91	Issues in the determination of 'responders' and 'non-responders' in physiological research. <i>Experimental Physiology</i> , <b>2019</b> , 104, 1215-1225	2.4	41
90	Longitudinal plane colour tissue-Doppler myocardial velocities and their association with left ventricular length, volume, and mass in humans. <i>European Journal of Echocardiography</i> , <b>2008</b> , 9, 542-6		41
89	Effect of Novel, School-Based High-Intensity Interval Training (HIT) on Cardiometabolic Health in Adolescents: Project FFAB (Fun Fast Activity Blasts) - An Exploratory Controlled Before-And-After Trial. <i>PLoS ONE</i> , <b>2016</b> , 11, e0159116	3.7	41
88	Maturation effect on Functional Movement Screen score in adolescent soccer players. <i>Journal of Science and Medicine in Sport</i> , <b>2016</b> , 19, 854-8	4.4	38
87	Reduction in physical match performance at the start of the second half in elite soccer. <i>International Journal of Sports Physiology and Performance</i> , <b>2011</b> , 6, 174-82	3.5	38
86	Interpretation of two-dimensional and tissue Doppler-derived strain (epsilon) and strain rate data: is there a need to normalize for individual variability in left ventricular morphology?. <i>European Journal of Echocardiography</i> , <b>2009</b> , 10, 677-82		35
85	Confusion and conflict in assessing the physical activity status of middle-aged men. <i>PLoS ONE</i> , <b>2009</b> , 4, e4337	3.7	34
84	Reliability in evidence-based clinical practice: a primer for allied health professionals. <i>Physical Therapy in Sport</i> , <b>2000</b> , 1, 54-62	3	31
83	Ziconotide Monotherapy: A Systematic Review of Randomised Controlled Trials. <i>Current Neuropharmacology</i> , <b>2017</b> , 15, 217-231	7.6	31
82	Towards integrated physical activity profiling. <i>PLoS ONE</i> , <b>2013</b> , 8, e56427	3.7	30
81	Feedback from physical activity monitors is not compatible with current recommendations: A recalibration study. <i>Preventive Medicine</i> , <b>2016</b> , 91, 389-394	4.3	27
80	A comprehensive allometric analysis of 2nd digit length to 4th digit length in humans. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2017</b> , 284,	4.4	27
79	Nevill's explanation of Kleiber's 0.75 mass exponent: an artifact of collinearity problems in least squares models?. <i>Journal of Applied Physiology</i> , <b>1997</b> , 82, 693-7	3.7	26
78	Echocardiographic evidence of concentric left ventricular enlargement in female weight lifters. <i>European Journal of Applied Physiology</i> , <b>1998</b> , 79, 88-92	3.4	25
77	Scaling behavior of VO <sub>2</sub> peak in trained wheelchair athletes. <i>Medicine and Science in Sports and Exercise</i> , <b>2003</b> , 35, 2106-11	1.2	25
76	Size Exponents for Scaling Maximal Oxygen Uptake in Over 6500 Humans: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , <b>2017</b> , 47, 1405-1419	10.6	24
75	Gait retraining and incidence of medial tibial stress syndrome in army recruits. <i>Medicine and Science in Sports and Exercise</i> , <b>2014</b> , 46, 1684-92	1.2	23
74	Commentary: Why sprint interval training is inappropriate for a largely sedentary population. <i>Frontiers in Psychology</i> , <b>2015</b> , 6, 1999	3.4	23

73	Scaling of peak oxygen uptake in children: a comparison of three body size index models. <i>Medicine and Science in Sports and Exercise</i> , <b>2013</b> , 45, 2341-5	1.2	22
72	Bolus intrathecal injection of ziconotide (Prialt®) to evaluate the option of continuous administration via an implanted intrathecal drug delivery (ITDD) system: a pilot study. <i>Neuromodulation</i> , <b>2013</b> , 16, 576-81; discussion 582	3.1	22
71	Effects of flow rate modifications on reported analgesia and quality of life in chronic pain patients treated with continuous intrathecal drug therapy. <i>Pain Medicine</i> , <b>2011</b> , 12, 571-6	2.8	21
70	High-intensity interval exercise training before abdominal aortic aneurysm repair (HIT-AAA): protocol for a randomised controlled feasibility trial. <i>BMJ Open</i> , <b>2014</b> , 4, e004094	3	20
69	Validity of the allometric cascade model at submaximal and maximal metabolic rates in exercising men. <i>Respiratory Physiology and Neurobiology</i> , <b>2003</b> , 135, 103-6	2.8	20
68	Selection of endurance capabilities and the trade-off between pressure and volume in the evolution of the human heart. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2019</b> , 116, 19905-19910	11.5	19
67	Validity in clinical research: a review of basic concepts and definitions. <i>Physical Therapy in Sport</i> , <b>2000</b> , 1, 19-27	3	19
66	Multidimensional individualised Physical ACTivity (Mi-PACT)--a technology-enabled intervention to promote physical activity in primary care: study protocol for a randomised controlled trial. <i>Trials</i> , <b>2015</b> , 16, 381	2.8	18
65	Effect of diet or diet plus physical activity versus usual care on inflammatory markers in patients with newly diagnosed type 2 diabetes: the Early ACTivity in Diabetes (ACTID) randomized, controlled trial. <i>Journal of the American Heart Association</i> , <b>2014</b> , 3, e000828	6	18
64	Appropriate within-subjects statistical models for the analysis of baroreflex sensitivity. <i>Clinical Physiology and Functional Imaging</i> , <b>2011</b> , 31, 80-2	2.4	18
63	Effect of a 9-wk. after-school multiskills club on fundamental movement skill proficiency in 8- to 9-yr.-old children: an exploratory trial. <i>Perceptual and Motor Skills</i> , <b>2008</b> , 106, 745-54	2.2	18
62	Allometry of anaerobic performance: a gender comparison. <i>Applied Physiology, Nutrition, and Metabolism</i> , <b>1996</b> , 21, 48-62		18
61	Short- and long-term reliability of leg extensor power measurement in middle-aged and older adults. <i>Journal of Sports Sciences</i> , <b>2018</b> , 36, 970-977	3.6	17
60	The NULevel trial of a scalable, technology-assisted weight loss maintenance intervention for obese adults after clinically significant weight loss: study protocol for a randomised controlled trial. <i>Trials</i> , <b>2015</b> , 16, 421	2.8	17
59	The clinical relevance of the percentage flow-mediated dilation index. <i>Current Hypertension Reports</i> , <b>2015</b> , 17, 4	4.7	17
58	A community-based health promotion intervention using brief negotiation techniques and a pledge on dietary intake, physical activity levels and weight outcomes: lessons learnt from an exploratory trial. <i>Public Health Nutrition</i> , <b>2012</b> , 15, 1446-55	3.3	17
57	The case for magnitude-based inference. <i>Medicine and Science in Sports and Exercise</i> , <b>2015</b> , 47, 885	1.2	16
56	Patients Awaiting Surgical Repair for Large Abdominal Aortic Aneurysms Can Exercise at Moderate to Hard Intensities with a Low Risk of Adverse Events. <i>Frontiers in Physiology</i> , <b>2016</b> , 7, 684	4.6	16

55	The impact of scalar variable and process on athlete-control comparisons of cardiac dimensions. <i>Medicine and Science in Sports and Exercise</i> , <b>1998</b> , 30, 824-30	1.2	16
54	The impact of scalar variable and process on athlete-control comparisons of cardiac dimensions. <i>Medicine and Science in Sports and Exercise</i> , <b>1998</b> , 30, 824-830	1.2	15
53	Peak Oxygen Uptake in Chronic Fatigue Syndrome/Myalgic Encephalomyelitis: A Meta-Analysis. <i>International Journal of Sports Medicine</i> , <b>2019</b> , 40, 77-87	3.6	15
52	Group- and individual-level coincidence of the 'Fatmax' and lactate accumulation in adolescents. <i>European Journal of Applied Physiology</i> , <b>2010</b> , 109, 1145-53	3.4	14
51	Displacing Sedentary Time: Association with Cardiovascular Disease Prevalence. <i>Medicine and Science in Sports and Exercise</i> , <b>2016</b> , 48, 641-7	1.2	14
50	Age- and sex-specific reference intervals for visceral fat mass in adults. <i>International Journal of Obesity</i> , <b>2020</b> , 44, 289-296	5.5	14
49	Exercise training response heterogeneity: statistical insights. <i>Diabetologia</i> , <b>2018</b> , 61, 496-497	10.3	14
48	From animal cage to aircraft cabin: an overview of evidence translation in jet lag research. <i>European Journal of Applied Physiology</i> , <b>2014</b> , 114, 2459-68	3.4	13
47	Assessment of Bias in Comparing Measurements: A Reliability Example. <i>Measurement in Physical Education and Exercise Science</i> , <b>1999</b> , 3, 195-205	1.9	13
46	Behavioural intervention for weight loss maintenance versus standard weight advice in adults with obesity: A randomised controlled trial in the UK (NULevel Trial). <i>PLoS Medicine</i> , <b>2019</b> , 16, e1002793	11.6	12
45	Stability of questionnaire items in sport and exercise psychology: bootstrap limits of agreement. <i>Journal of Sports Sciences</i> , <b>1999</b> , 17, 725-34	3.6	12
44	Prognostic Models in Adults Undergoing Physical Therapy for Rotator Cuff Disorders: Systematic Review. <i>Physical Therapy</i> , <b>2016</b> , 96, 961-71	3.3	11
43	Teesside Schools Health Study: body mass index surveillance in special needs and mainstream school children. <i>Public Health</i> , <b>2008</b> , 122, 251-4	4	11
42	The reproducibility of estimates of critical power and anaerobic work capacity in upper-body exercise. <i>European Journal of Applied Physiology</i> , <b>2002</b> , 87, 43-9	3.4	11
41	Modeling the influence of body size and composition on M-mode echocardiographic dimensions. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>1998</b> , 274, H701-8	5.2	11
40	The Problems with "The Problem with 'Magnitude-Based Inference'". <i>Medicine and Science in Sports and Exercise</i> , <b>2019</b> , 51, 599	1.2	11
39	The development and evaluation of a novel Internet-based computer program to assess previous-day dietary and physical activity behaviours in adults: the Synchronised Nutrition and Activity Program for Adults (SNAPA). <i>British Journal of Nutrition</i> , <b>2012</b> , 107, 1221-31	3.6	10
38	Validity in clinical research: a review of basic concepts and definitions?. <i>Physical Therapy in Sport</i> , <b>2003</b> , 4, 115-121	3	10



37	The effect of a curriculum-based physical activity intervention on accelerometer-assessed physical activity in schoolchildren: A non-randomised mixed methods controlled before-and-after study. <i>PLoS ONE</i> , <b>2019</b> , 14, e0225997	3.7	10
36	Blood pressure regulation VII. The "morning surge" in blood pressure: measurement issues and clinical significance. <i>European Journal of Applied Physiology</i> , <b>2014</b> , 114, 521-9	3.4	8
35	The STOP-Bang Questionnaire as a Screening Tool for Obstructive Sleep Apnea in Pregnancy. <i>Journal of Clinical Sleep Medicine</i> , <b>2019</b> , 15, 705-710	3.1	8
34	The Impact of Random Individual Differences in Weight Change on the Measurable Objectives of Lifestyle Weight Management Services. <i>Sports Medicine</i> , <b>2017</b> , 47, 1683-1688	10.6	6
33	Emergence of large treatment effects from small trials. <i>JAMA - Journal of the American Medical Association</i> , <b>2013</b> , 309, 768	27.4	6
32	The association between displacement of sedentary time and chronic musculoskeletal pain: an isotemporal substitution analysis. <i>Physiotherapy</i> , <b>2017</b> , 103, 471-477	3	5
31	Association of psychological flexibility with engagement in pulmonary rehabilitation following an acute exacerbation of chronic obstructive pulmonary disease. <i>Chronic Respiratory Disease</i> , <b>2019</b> , 16, 1479-1488	9.73115	880893
30	Growth of left ventricular mass with military basic training in army recruits. <i>Medicine and Science in Sports and Exercise</i> , <b>2011</b> , 43, 1295-300	1.2	5
29	Effect of novel technology-enabled multidimensional physical activity feedback in primary care patients at risk of chronic disease - the MIPACT study: a randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , <b>2020</b> , 17, 99	8.4	5
28	Supporting the transition from weight loss to maintenance: development and optimisation of a face-to-face behavioural intervention component. <i>Health Psychology and Behavioral Medicine</i> , <b>2017</b> , 5, 66-84	2.2	4
27	Baseline artery diameter: the hidden confounder in research syntheses on human endothelial function?. <i>Heart Lung and Circulation</i> , <b>2014</b> , 23, 98-9	1.8	4
26	When will the most important confounder of percentage flow-mediated dilation be reported and adjusted for at the study level?. <i>International Journal of Cardiology</i> , <b>2014</b> , 172, 261-2	3.2	4
25	Statistical perspectives: all together NOT. <i>Experimental Physiology</i> , <b>2011</b> , 96, 1321-3; author reply 1324-5	5.4	4
24	Statistical perspectives: all together NOT. <i>Microcirculation</i> , <b>2011</b> , 18, 677-9; author reply 680-1	2.9	4
23	The reliability and validity of the Tape and Block methods for assessing anatomical leg-length discrepancy. <i>Physical Therapy in Sport</i> , <b>2000</b> , 1, 91-99	3	4
22	Analgesic Efficacy of "Burst" and Tonic (500 Hz) Spinal Cord Stimulation Patterns: A Randomized Placebo-Controlled Crossover Study. <i>Neuromodulation</i> , <b>2021</b> , 24, 471-478	3.1	4
21	Comparison of the Effects of Intermittent Boluses to Simple Continuous Infusion on Patients' Global Perceived Effect in Intrathecal Therapy for Pain: A Randomized Double-Blind Crossover Study. <i>Pain Medicine</i> , <b>2017</b> , 18, 924-931	2.8	3
20	Statistical perspectives: all together NOT. <i>Journal of Physiology</i> , <b>2011</b> , 589, 5327-9; author reply 5331-2	3.9	3

19	An imaginary Bayesian monster. <i>International Journal of Sports Physiology and Performance</i> , <b>2008</b> , 3, 411-25	3.5	3
18	Ejection fraction as a statistical index of left ventricular systolic function: the first full allometric scrutiny of its appropriateness and accuracy. <i>Clinical Physiology and Functional Imaging</i> , <b>2018</b> , 38, 976	2.4	2
17	Comments on "Predictors of Change in Physical Function in Older Adults in Response to Long-Term, Structured Physical Activity: The LIFE Study". <i>Archives of Physical Medicine and Rehabilitation</i> , <b>2018</b> , 99, 408	2.8	2
16	Response to "Adjusting for brachial artery diameter in the analysis of flow-mediated dilatation: Pitfalls of a landmark paper?". <i>Atherosclerosis</i> , <b>2013</b> , 228, 282-3	3.1	2
15	Statistical perspectives: all together NOT. <i>British Journal of Pharmacology</i> , <b>2012</b> , 165, 782-4; author reply 785-6	8.6	2
14	Clinically relevant?. <i>Clinical Journal of Sport Medicine</i> , <b>2002</b> , 12, 328-30	3.2	2
13	Variability in the Study Quality Appraisals Reported in Systematic Reviews on the Acute:Chronic Workload Ratio and Injury Risk. <i>Sports Medicine</i> , <b>2020</b> , 50, 2065-2067	10.6	2
12	Statistical perspectives: all together not. <i>Clinical and Experimental Pharmacology and Physiology</i> , <b>2011</b> , 38, 914-6; author reply 917-8	3	1
11	Brachial artery diameter, but not flow-mediated dilation, is associated with sleep apnoea in the Multiethnic Study of Atherosclerosis. <i>Journal of Hypertension</i> , <b>2016</b> , 34, 410-3; discussion 413	1.9	1
10	Pharmacist-led therapeutic carbohydrate restriction as a treatment strategy for type 2 diabetes: the Pharm-TCR randomized controlled trial protocol. <i>Trials</i> , <b>2019</b> , 20, 781	2.8	1
9	Correct allometric analysis is always helpful for scaling flow-mediated dilation in research and individual patient contexts. <i>Clinical Physiology and Functional Imaging</i> , <b>2018</b> , 38, 907-910	2.4	1
8	A randomized controlled trial of pharmacist-led therapeutic carbohydrate and energy restriction in type 2 diabetes. <i>Nature Communications</i> , <b>2021</b> , 12, 5367	17.4	0
7	Process Evaluation of Project FFAB (Fun Fast Activity Blasts): A Multi-Activity School-Based High-Intensity Interval Training Intervention. <i>Frontiers in Sports and Active Living</i> , <b>2021</b> , 3, 737900	2.3	0
6	Response. <i>Exercise and Sport Sciences Reviews</i> , <b>2015</b> , 43, 239	6.7	
5	Response to: 'Allometric scaling of endothelium-dependent vasodilation: Brachial artery flow-mediated dilation coming of age'. <i>Vascular Medicine</i> , <b>2014</b> , 19, 142-143	3.3	
4	Reply to Stoner et al. regarding 'A new approach to improve the specificity of flow-mediated dilation for indicating endothelial function in cardiovascular research'. <i>Journal of Hypertension</i> , <b>2013</b> , 31, 1058	1.9	
3	The association between recently diagnosed cancer and incidence of falling in older adults: An exploratory study. <i>Physiotherapy Practice and Research</i> , <b>2021</b> , 1-9	0.8	
2	REPLY TO BAKER AND DAVIES. <i>Journal of Applied Physiology</i> , <b>2006</b> , 101, 1535-1535	3.7	



- 1      Presence of a high-flow-mediated constriction phenomenon prior to flow-mediated dilatation in normal weight, overweight, and obese children and adolescents. *Journal of Clinical Ultrasound*, **2016**, 44, 446-7      1