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Second to fourth digit ratio, body mass index, waist-to-hip ratio, and waist-to-chest ratio: their relationships in heterosexual men and women

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108	A reanalysis of five studies on sexual orientation and the relative length of the 2nd and 4th fingers (the 2D:4D ratio). 2005 , 34, 341-56		93
107	Digit ratio (2D:4D), lateral preferences, and performance in fencing. 2006, 103, 427-46		77
106	Of mice and mencross-species digit ratio (2D:4D) research: comment on Bailey, Wahlsten and Hurd (2005). 2006 , 5, 299-300; author reply 300-2		15
105	Success is all in the measures: androgenousness, curvaceousness, and starring frequencies in adult media actresses. 2006 , 35, 297-304		37
104	Second to fourth digit ratio and sensation seeking. 2006 , 41, 1253-1262		70
103	Sex dimorphism in digital formulae of children. 2006 , 129, 143-50		95
102	The 2nd-4th digit ratio (2D:4D) and neck circumference: implications for risk factors in coronary heart disease. 2006 , 30, 711-4		60
101	Evidence for assortative mating on digit ratio (2D:4D), a biomarker for prenatal androgen exposure. 2007 , 39, 599-612		61
100	Anthropometric risk factors for patellar tendon injury among volleyball players. 2007 , 41, 259-63; discussion 263		58
99	Sexual dimorphism of body composition. 2007 , 21, 415-30		469
98	The effects of sex, sexual orientation, and digit ratio (2D:4D) on mental rotation performance. 2007 , 36, 251-60		112
97	Ratio of fourth to second fingertip extensions in relation to serum estradiol and testosterone levels in men and women. 2008 , 107, 3-13		7
96	La diffEenciation des sexes et des genres. 1. Aspects biologiques. 2008 , 166, 755-769		1
95	The relationship between testosterone and vocal frequencies in human males. 2008 , 93, 783-8		130
94	Association of height and weight with second to fourth digit ratio (2D:4D) and sex differences. 2008 , 106, 627-32		18

93	The contributions of Hans-Dieter REler: pioneer of digit ratio (2D:4D) research. 2008, 103, 899-916		11
92	Digit ratios (2D:4D) determined by computer-assisted analysis are more reliable than those using physical measurements, photocopies, and printed scans. <i>American Journal of Human Biology</i> , 2009 , 21, 365-70	7	94
91	Latitudinal gradient in 2D:4D. 2009 , 38, 1-3		10
90	A preliminary investigation into the potential role of waist hip ratio (WHR) preference within the assortative mating hypothesis of autistic spectrum disorders. 2009 , 39, 164-71		2
89	Scientometric analysis and bibliography of digit ratio (2D:4D) research, 1998-2008. 2009 , 104, 922-56		91
88	Meta-analysis of digit ratio 2D:4D shows greater sex difference in the right hand. <i>American Journal of Human Biology</i> , 2010 , 22, 619-30	7	365
87	The 2D:4D digit ratio is not a useful marker for prenatal famine exposure: Evidence from the Dutch hunger winter families study. <i>American Journal of Human Biology</i> , 2010 , 22, 801-6	7	10
86	Investigating digit ratio (2D:4D) in a highly male-dominated occupation: the case of firefighters. 2010 , 51, 146-56		23
85	Kilo sandara ir policistiniikiauldiisindromas. 2010 , 46, 142		4
84	Digit length ratio (2D:4D) and variation in key life-history traits and fitness in contemporary Finnish women. 2010 , 21, 1061-1066		7
83	Finger bone immaturity and 2D:4D ratio measurement error in the assessment of the hyperandrogenic hypothesis for the etiology of autism spectrum disorders. 2010 , 100, 221-4		11
82	The high 2D:4D finger length ratio effects on atherosclerotic plaque development. 2010 , 209, 195-6		18
81	Index to ring digit ratio in Saudi Arabia at Almadinah Almonawarah province: a direct and indirect measurement study. 2011 , 218, 202-8		19
80	Is low digit ratio linked with late menarche? Evidence from the BBC internet study. <i>American Journal of Human Biology</i> , 2011 , 23, 527-33	7	33
79	Biometric characteristics of the pelvis in female-to-male transsexuals. 2012 , 41, 1303-13		8
78	Digit Ratios and Dominance in Female Baboons (Papio hamadryas and Papio ursinus). 2012 , 33, 1439-1452		6
77	Iranian men's waist-to-hip ratios, shoulder-to-hip ratios, body esteem and self-efficacy. 2012 , 10, 61-67		4
76	Hormones, Talent, and Career. 2012 ,		11

75	The left hand second to fourth digit ratio (2D:4D) does not discriminate world-class female gymnasts from age matched sedentary girls. 2012 , 7, e40270		14
74	The second to fourth digit ratio and age at first marriage in semi-nomadic people from Namibia. 2012 , 41, 703-10		6
73	Mental rotation in intellectually gifted boys is affected by the androgen receptor CAG repeat polymorphism. 2013 , 51, 1693-8		16
72	Relationship of 2D:4D finger ratio with androgen receptor CAG and GGN repeat polymorphism. <i>American Journal of Human Biology</i> , 2013 , 25, 101-6	2.7	19
71	No strong association between second to fourth digit ratio (2D:4D) and adult anthropometric measures with emphasis on adiposity. <i>Annals of Human Biology</i> , 2013 , 40, 201-4	1.7	9
70	Digit ratio (2D:4D) in Chinese women with breast cancer. <i>American Journal of Human Biology</i> , 2014 , 26, 562-4	2.7	29
69	Inbreeding is associated with lower 2D: 4D digit ratio. <i>American Journal of Human Biology</i> , 2014 , 26, 183	8- 8 .7	2
68	Digit ratio (2D:4D) as an indicator of body size, testosterone concentration and number of children in human males. <i>Annals of Human Biology</i> , 2014 , 41, 518-23	1.7	43
67	Our stolen figures: the interface of sexual differentiation, endocrine disruptors, maternal programming, and energy balance. 2014 , 66, 104-19		34
66	Cancer and the Plow. 2015 , 93, 863-880		O
65	Putative Androgen Exposure and Sexual Orientation: Cross-Cultural Evidence Suggesting a Modified Neurohormonal Theory. 2015 , 12, 2364-77		3
64	Second to fourth digit ratio (2D:4D) and coronary heart disease. 2015 , 91, 417-20		18
63	Digit ratio (2D:4D) and physical fitness (Eurofit test battery) in school children. 2015 , 91, 327-31		29
62	The second to fourth digit ratio (2D:4D): a risk factor of migraine and tension-type headache. 2015 , 16, 11		4
61	Differences in salivary testosterone, digit ratio and empathy between intellectually gifted and control boys. 2015 , 48, 76-84		7
60	Relationship between Ratio of Second and Fourth Digit and Obesity Traits among Different Ethnic Groups in Ilorin, North Central Nigeria. 2016 , 8, 396-400		2
59	Hadza hunter-gatherer men do not have more masculine digit ratios (2D:4D). 2016 , 159, 223-32		22
58	SEX DIFFERENCES IN DIGIT RATIO (2D:4D) AMONG MILITARY AND CIVIL COHORTS AT A MILITARY ACADEMY IN WROCAW, POLAND. 2016 , 48, 658-71		8

(2020-2017)

57	Handedness, sexual orientation, and somatic markers for prenatal androgens: Are southpaws really that gay?. 2017 , 22, 157-180		18
56	The relationship between second-to-fourth digit (2D:4D) ratios and problematic and pathological Internet use among Turkish university students. 2017 , 6, 30-41		10
55	Low second to fourth digit ratio in Dupuytren disease. 2017 , 96, e7801		
54	Digit ratio (2D:4D) and social integration: An effect of prenatal sex hormones. 2017 , 5, 476-489		5
53	Automatic measurement of anthropometric dimensions using frontal and lateral silhouettes. 2017 , 11, 434-447		7
52	Correlation of Index Finger Length (2D) with Height, Weight and BMI in Adult Bangladeshi Male. 2017 , 7, 90-94		O
51	Low digit ratio (2D:4D) and late pubertal onset indicate prenatal hyperandrogenziation in alcohol binge drinking. 2018 , 86, 370-378		16
50	Men with more masculine digit ratios are partnered with more attractive women. 2018 , 124, 8-11		3
49	Sex differences in relationship between body composition and digit length ratio (2D:4D) in students of military courses. <i>Anthropological Review</i> , 2018 , 81, 393-403	0.6	
48	Association between the digit ratio (2D:4D) and body fat distribution in Mordovian students. <i>Annals of Human Biology</i> , 2018 , 45, 414-418	1.7	4
47	Digit Ratio and Dental Caries: A Sexually Dimorphic Trait. 2018, 11, 1-6		2
46	Association of the 2D:4D digit ratio with body composition among the Polish children aged 6-13 years. 2018 , 124, 26-32		13
46			13
	6-13 years. 2018 , 124, 26-32		
45	6-13 years. 2018 , 124, 26-32 The androgen model of suicide completion. 2019 , 172, 84-103 The associations between left-hand digit ratio (2D:4D) and puberty characteristics among Chinese		24
45 44	6-13 years. 2018, 124, 26-32 The androgen model of suicide completion. 2019, 172, 84-103 The associations between left-hand digit ratio (2D:4D) and puberty characteristics among Chinese girls. 2019, 130, 22-26 Correlation between Second to Fourth Digit Ratio and Anthropometric Variables Indicative of		² 4
45 44 43	6-13 years. 2018, 124, 26-32 The androgen model of suicide completion. 2019, 172, 84-103 The associations between left-hand digit ratio (2D:4D) and puberty characteristics among Chinese girls. 2019, 130, 22-26 Correlation between Second to Fourth Digit Ratio and Anthropometric Variables Indicative of Cardiovascular Disease. 2019, 36, 028-032 Can the Second to Fourth Digit Ratio (2D:4D) Be a Marker to Determine Ankylosing Spondylitis		2472

39	Prenatal exposure to oestrogens estimated by digit ratio (2d/4d) and breast size in young nulliparous women. <i>Annals of Human Biology</i> , 2020 , 47, 81-84	1.7	1
38	Effectiveness of a mindfulness-oriented substance use prevention program for boys with mild to borderline intellectual disabilities: study protocol for a randomised controlled trial. 2020 , 20, 1780		2
37	Second-to-fourth digit ratio and facial shape in Buryats of Southern Siberia. 2020, 149, 105138		3
36	Association between the 2d:4d and cardiovascular risk factors: Body mass index, blood pressure and body fat. 2020 , 151, 105193		7
35	Exploratory Evidence of Sex-Dimorphic Associations of the Ulna-to-Fibula Ratio, a Potential Marker of Pubertal Sex Steroid Exposure, with the Implicit Need for Power. 2020 , 6, 93-118		2
34	Prenatal sex hormones and finger length: Digit ratio (2D:4D) as a biological marker of early developmental processes in patients with obsessive-compulsive disorder (OCD). 2020 , 25, 100525		1
33	Can second to fourth finger ratio play a role in determining the risk of benign prostatic enlargement. 2020 , 52, e13529		1
32	Breast and torso characteristics of female contact football players: implications for the design of sports bras and breast protection. 2020 , 63, 850-863		6
31	Digit ratio (2D:4D) is not related to cardiovascular diseases or their risk factors in menopausal women. <i>American Journal of Human Biology</i> , 2021 , 33, e23505	2.7	0
30	Data regarding 2D:4D and other digit ratios in Greek population. 2021 , 34, 106724		1
29	The relationship of the digit ratio (2D:4D) with body fat distribution and handgrip strength in medical students. 2021 , 46, 555-565		1
28	Thyroid diseases and second to fourth digit ratio in Polish adults. <i>Scientific Reports</i> , 2021 , 11, 18979	4.9	O
27	A lack of sexual dimorphism in width-to-height ratio in white European faces using 2D photographs, 3D scans, and anthropometry. 2012 , 7, e42705		54
26	BMI and WHR Are Reflected in Female Facial Shape and Texture: A Geometric Morphometric Image Analysis. 2017 , 12, e0169336		19
25	DIGIT RATIO (2D:4D), LATERAL PREFERENCES, AND PERFORMANCE IN FENCING. 2006 , 103, 427		27
24	RATIO OF FOURTH TO SECOND FINGERTIP EXTENSIONS IN RELATION TO SERUM ESTRADIOL AND TESTOSTERONE LEVELS IN MEN AND WOMEN. 2008 , 107, 3		1
23	Measurement of 2D:4D Ratio and Neck Circumference in Adolescents: Sexual Dimorphism and its Implications in Obesity - A Cross Sectional Study. 2018 , 22, 724-727		5
22	Relationship of second-to-fourth digit ratio with metabolic syndrome indices and serum biomarkers in Hausa ethnic group of Kano, Nigeria. 2017 , 16, 103		3

21	Second to fourth digit ratio is a predictor of sporting ability in elite Indian male kabaddi players. 2014 , 5, e23073		6
20	Association of prenatal sex steroid exposure estimated by the digit ratio (2D:4D) with birth weight, BMI and muscle strength in 6- to 13-year-old Polish children. 2021 , 16, e0258179		1
19	Does digit ratio (2D:4D) predict penile length?. 2011 , 13, 667-8		1
18	Unlock your Hormonal Quotient (HQ). 2012 , 11-33		
17	Body Cathexis and Clothing Image of Female Collegians by Somatotype. 2012 , 23, 221-231		2
16	Digit Ratio [2D:4D] as Predictor of Body Composition Among School Children. 2014 , 149-156		
15	Relationship Between Second to Fourth Digit Ratios and Benign Prostatic Hyperplasia in Aging Men. 2015 , 9, PC01-3		4
14	Hierarchy Negotiation tactics used for Status Attainment are calibrated by Personal Traits. 2015 , 29, 15-40		
13	A Comparison with the Physique and Physical Fitness Factors according to Finger Length Ratio(2D:4D ratio) of Elementary Students. 2016 , 25, 142-149		
12	Intergender Hand Transplant: A Sex Congruent Hand Transformation. 2021 , 86, 223-225		О
11	LOW DIGIT RATIO (2D:4D) AND MASCULINE ATTRIBUTES: A CRITICAL ANALYSIS. 2020 , 8, 384-390		1
10	Sexual dimorphism in ratio of second and fourth digits and its relationship with metabolic syndrome indices and cardiovascular risk factors. <i>Journal of Research in Medical Sciences</i> , 2014 , 19, 234-	9 ^{1.6}	12
9	Influence of Gonadal Steroids on Cortical Surface Area in Infancy Cerebral Cortex, 2021,	5.1	
8	The 2D:4D index is associated with the development of excess body weight in adults, but not with the rate of weight loss following bariatric surgery <i>Scientific Reports</i> , 2022 , 12, 8078	4.9	1
7	Anthropometric measures do not explain the 2D : 4D ratio sexual dimorphism in 7-year-old children. <i>American Journal of Human Biology</i> ,	2.7	О
6	Can Digit Ratio and Gender Identity Predict Preferences for Consumption Options With a Distinct Gender Image?. <i>Frontiers in Psychology</i> , 13,	3.4	
5	2D:4D digit ratio and its relationship to BMI, sporting choices and physiological predispositions among women. <i>Anthropological Review</i> , 2022 , 85, 135-146	0.6	О
4	Relationship between digit ratio of 2D:4D and The physical health among college students of han ethnicity in Southern Fujian. 2022 , 71, 214		О

Relationships of the Ulna-to-fibula Ratio to Baseline and Reactive Steroid Hormone Levels: An Exploratory Study.

Hearing the physical condition: The relationship between sexually dimorphic vocal traits and underlying physiology. 13,

Born this Way® Prenatal exposure to testosterone may determine behavior in competition and

conflict. 2023, 96, 102623