Ethnic and gender differences in physical activity levels white European, South Asian and African–Caribbean England (CHASE Study)

International Journal of Epidemiology 38, 1082-1093

DOI: 10.1093/ije/dyp176

Citation Report

#	ARTICLE	IF	CITATIONS
1	Nutritional composition of the diets of South Asian, black African-Caribbean and white European children in the United Kingdom: The Child Heart and Health Study in England (CHASE). British Journal of Nutrition, 2010, 104, 276-285.	2.3	64
2	Physical Activity in US Youth. Medicine and Science in Sports and Exercise, 2010, 42, 2211-2221.	0.4	279
3	Family Dog Ownership and Levels of Physical Activity in Childhood: Findings From the Child Heart and Health Study in England. American Journal of Public Health, 2010, 100, 1669-1671.	2.7	58
4	Influence of Maternal Health Literacy on Child Participation in Social Welfare Programs: The Philadelphia Experience. American Journal of Public Health, 2010, 100, 1662-1665.	2.7	22
5	Ethnic variations in the expression of polycystic ovary syndrome., 0,, 25-46.		2
6	Early Emergence of Ethnic Differences in Type 2 Diabetes Precursors in the UK: The Child Heart and Health Study in England (CHASE Study). PLoS Medicine, 2010, 7, e1000263.	8.4	127
7	Ethnic differences in blood lipids and dietary intake between UK children of black African, black Caribbean, South Asian, and white European origin: the Child Heart and Health Study in England (CHASE). American Journal of Clinical Nutrition, 2010, 92, 776-783.	4.7	46
8	Excess Prevalence Mortality Rates of Diabetes Cardiovascular Disease Among South Asians: A Call to Action. Canadian Journal of Diabetes, 2010, 34, 102-104.	0.8	4
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16	Obesity-related non-communicable diseases: South Asians vs White Caucasians. International Journal of Obesity, 2011, 35, 167-187.	3.4	316
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18	Patterns of body size and adiposity among UK children of South Asian, black African–Caribbean and white European origin: Child Heart And health Study in England (CHASE Study). International Journal of Epidemiology, 2011, 40, 33-44.	1.9	134

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28	Young people are fit and active – Fact or fiction?. Journal of Sport and Health Science, 2012, 1, 131-140.	6.5	16
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