

Joseph Barcroft, 1872-1947

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Citation Report

#	ARTICLE	IF	CITATIONS
1	My Path to Pharmacology. Annual Review of Pharmacology and Toxicology, 1980, 20, 1-15.	9.4	11
2	Classics revisited: Researches on pre-natal life by Sir Joseph Barcroft. Placenta, 1992, 13, 607-612.	1.5	380
3	The principal structures of physiology: what and where are they? The case of Barcroft's Architecture.. American Journal of Physiology - Advances in Physiology Education, 1998, 274, S6.	1.6	1
4	Sir Joseph Barcroft of Cambridge (1872-1947) and prenatal research. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2000, 82, F75-F76.	2.8	379
5	A history of research on yeasts 6: the main respiratory pathway. Yeast, 2003, 20, 1015-1044.	1.7	31
6	Glucose Catabolism in Yeast and Muscle. Comprehensive Chemical Kinetics, 2005, 44, 1-132.	2.3	1
7	Joseph Barcroft's studies of high-altitude physiology. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2013, 305, L523-L529.	2.9	5
8	Institutions and innovation: experimental zoology and the creation of the British Journal of Experimental Biology and the Society for Experimental Biology. British Journal for the History of Science, 2013, 46, 73-95.	0.7	6
9	Hypoxia, fetal and neonatal physiology: 100 years on from Sir Joseph Barcroft. Journal of Physiology, 2016, 594, 1105-1111.	2.9	10
10	Sir Joseph Barcroft: one victorian physiologist's contributions to a half century of discovery. Journal of Physiology, 2016, 594, 1113-1125.	2.9	12
11	A Scientific Genealogy: Early Development of Fetal-Neonatal Research. , 2018, , 9-46.		0
12	The haemoglobin molecule as a model drug receptor. , 1977, , 109-126.		3
13	Justifying Chemical Warfare: The Origins and Ethics of Britain's Chemical Warfare Programme, 1915-1939. , 2012, , 129-158.		2
14	Joseph Barcroft y la expedici3n anglo-americana a los Andes Peruanos (1921-1922). Anales De La Facultad De Medicina, 2013, 66, 159.	0.1	0
15	Preparing for Poison Warfare: The Ethics and Politics of Britain's Chemical Weapons Program, 1915-1945. , 2017, , 77-104.		2
16	A century of exercise physiology: concepts that ignited the study of human thermoregulation. Part 3: Heat and cold tolerance during exercise. European Journal of Applied Physiology, 2024, 124, 1-145.	2.5	1
17	A century of exercise physiology: concepts that ignited the study of human thermoregulation. Part 4: evolution, thermal adaptation and unsupported theories of thermoregulation. European Journal of Applied Physiology, 2024, 124, 147-218.	2.5	1