Sahotra Sarkar, Ph.D.

Associate Professor, Department of Philosophy

McGill University, Montreal

PROJECT

History of Genetics

TUESDAY COLLOQUIUM, 03.06.1997

Expressivity, Penetrance, and Genetic Explanation

PUBLICATIONS FROM THE FELLOWS' LIBRARY

Sarkar, Sahotra (Zagreb,2020)

Structural realism in biology: a (sympathetic) critique

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Sarkar, Sahotra (Malden, Mass. [u.a.],2012)

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Blackwell public philosophy; [2]

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Sarkar, Sahotra (Cambridge [u.a.],2005)

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Cambridge studies in philosophy and biology

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Sarkar, Sahotra (2004)

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Sarkar, Sahotra (Drodrecht [u.a.],2002)

Flies, genes, and brains: Oskar Vogt, Nikolai Timoféeff-Ressovsky, and the origin of the concepts of penetrance and expressivity

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Sarkar, Sahotra (Cambridge,2001)

Reductionism in genetics and the human genome projedt

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Sarkar, Sahotra (Berkeley, Calif [u.a.],1999)

Wilderness preservation and biodiversity conservation—keeping divergent goals distinct

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Sarkar, Sahotra (Cambridge [u.a.],1998)

Genetics and reductionism

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