

A Cooperative Species Human Reciprocity And Its Evolution
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A Cooperative Species Human Reciprocity

A Cooperative Species Human Reciprocity and Its Evolution Samuel Bowles & Herbert Gintis. Contrary to the conventional wisdom in biology and economics, this generous and civic-minded behavior is widespread and cannot be explained simply by far-sighted self-interest or a desire to help close genealogical kin.

Gintis, H. and Bowles, S.: A Cooperative Species: Human ...

"A Cooperative Species: Human Reciprocity and Its Evolution states a clearly articulated gene-culture coevolution explanation for why we are a cooperative species. It is a read that will stretch readers' minds a bit, and I think it is an eminently valuable read. . . .

A Cooperative Species: Human Reciprocity and Its Evolution ...

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In A Cooperative Species, Samuel Bowles and Herbert Gintis--pioneers in the new experimental and evolutionary science of human behavior--show that the central issue is not why selfish people act generously, but instead how genetic and cultural evolution has produced a species in which substantial numbers make sacrifices to uphold ethical norms and to help even total strangers.

A Cooperative Species: Human Reciprocity and Its Evolution ...

A Cooperative Species 5 operation so essential to survival. Chimpanzees, too, engage in lethal contests between troops where winners gain territory and reproductive advantages. The same is true of species as diverse as meerkats and \square reants. Nor are humansexceptionalin constructing our own physical and social environments.

A Cooperative Species: Human Reciprocity and Its Evolution

A Cooperative Species: Human Reciprocity and Its Evolution. In ethical theory, such as the various formulations of the golden rule, that principle is then abstracted from nature to become a conscious principle that prospectively guides action and, as fairness, forms the essence of justice. Fourth, in an almost incidental way,...

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A Cooperative Species: Human Reciprocity and Its Evolution ...

A Cooperative Species: Human Reciprocity and Its Evolution by Samuel Bowles, Herbert Gintis. Click here for the lowest price! Paperback, 9780691158167, 0691158169

A Cooperative Species: Human Reciprocity and Its Evolution ...

In A Cooperative Species Samuel Bowles and Herbert Gintis survey the different approaches to this question, outline the evidence that bears on it, and present some of their own models of possible mechanisms. They use evolutionary game theory, replicator dynamics, and a variety of economic tools, with a mix of analysis and multi-agent simulations.

A Cooperative Species (Samuel Bowles, Herbert Gintis) - review

Why do humans, uniquely among animals, cooperate in large numbers to advance projects for the common good? Contrary to the conventional wisdom in biology and economics, this generous and civic-minded behavior is widespread and cannot be explained simply by far-sighted self-interest or a desire to help close genealogical kin. In A Cooperative Species, Samuel Bowles and Herbert

Gintis--pioneers ...

A Cooperative Species: Human Reciprocity and Its Evolution

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A COOPERATIVE SPECIES: The Klasies River inhabitants, and their contemporaries in other parts of Africa, cooperated in the hunt and shared the prey among the members of their group. Even earlier evidence of trade in exotic obsidians extending over 300 kilometers in East Africa is another unmistakable footprint of early human cooperation.

A Cooperative Species | Samuel Bowles and Herbert Gintis

Herbert Gintis. Throughout his career, he has worked extensively with economist Samuel Bowles. Their landmark book, Schooling in Capitalist America, has had multiple editions in five languages since it was first published in 1976. Their most recent book, A Cooperative Species: Human Reciprocity and its Evolution was published by Princeton University...

Herbert Gintis - Wikipedia

In A Cooperative Species, Samuel Bowles and Herbert Gintis--pioneers in the new experimental and evolutionary science of human behavior--show that the central issue is not why selfish people act generously, but instead how genetic and cultural evolution has produced a species in which substantial numbers make sacrifices to uphold ethical norms ...

A Cooperative Species: Human Reciprocity ... - Project MUSE

Cooperation. Cooperation (sometimes written as co-operation) is the process of groups of organisms working or acting together for common, mutual, or some underlying benefit, as opposed to working in competition for selfish benefit. Many animal and plant species cooperate both with other members of their own species and with members...

Cooperation - Wikipedia

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