UC Merced

Proceedings of the Annual Meeting of the Cognitive Science Society

Title

The Cultural Origins of Human Cognition

Permalink

https://escholarship.org/uc/item/4498z5vg

Journal

Proceedings of the Annual Meeting of the Cognitive Science Society, 25(25)

ISSN

1069-7977

Author

Tomasello, Michael

Publication Date

2003

Peer reviewed

The Cultural Origins of Human Cognition

Michael Tomasello Max Planck Institute for Evolutionary Anthropology

Humans are biologically adapted for culture in ways that other primates are not. Uniquely human forms of social understanding and cultural learning emerge in human ontogeny at around one year of age as infants begin to engage with other persons in various kinds of joint attentional activities, including linguistic communication. Comparisons to the social cognition of apes helps to specify in more detail the nature of uniquely human social cognition and cultural learning.