

## Amazonia In The Anthropocene People Soils Plants Forests

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### Amazonia In The Anthropocene People

Anthropologists working elsewhere in Amazonia - notably Philippe Descola, Eduardo Viveiros de Castro and Eduardo Kohn - have embraced strands of post-humanist thought that reject an exclusive focus on human intentionality in favour of indigenous ideologies that portray the natural world as an eminently social domain... Amazonia in the Anthropocene offers an admirably concise and accessible contribution to this analytical ferment... [Kawa] wishes to challenge current scientific thinking about ...

### Amazonia in the Anthropocene: People, Soils, Plants ...

Written in engaging, accessible prose, Amazonia in the Anthropocene offers an innovative contribution to debates about humanity's place on the planet, encouraging deeper ecocentric thinking and a more inclusive vision of ecology for the future.

### Amazonia in the Anthropocene: People, Soils, Plants ...

Amazonia in the Anthropocene People, Soils, Plants, Forests By Nicholas C. Kawa With implications for the human role in global environmental change, this timely study explores how pre-Columbian Amerindians and contemporary rural Amazonians have affected their environment and how that environment sometimes resists human manipulation

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### (PDF) Amazonia in the Anthropocene: People, Soils, Plants ...

Widespread human alteration of the planet has led many scholars to claim that we have entered a new epoch in geological time: the Anthropocene, an age dominated by humanity. This ethnography is the first to directly engage the Anthropocene, tackling

### (PDF) Amazonia in the Anthropocene: People, Soils, Plants ...

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In 2016, I published the book *Amazonia in the Anthropocene: People, Soils, Plants, Forests* (Univ. of Texas Press). Here is a brief synopsis: "Widespread human alteration of the planet has led many scholars to claim that we have entered a new epoch in geological time: the Anthropocene, an age dominated by humanity."

## **Amazonia in the Anthropocene - Nicholas C. Kawa**

Key sources on the Anthropocene in Amazonia were ethnohistoric and ethnographic accounts, which gave evidence of purposeful indigenous land management and habitat alteration, as well as glimpses of the adverse impacts of colonization (Porro, 1994, Oliveira, 1994), whose records of the transformation—large document archives including early photographs and narratives—have hardly been plumbed.

## **The Amazon and the Anthropocene: 13,000 years of human ...**

Dr. Nick Kawa, Department of Anthropology OSU "*Amazonia in the Anthropocene: People, Soils, Plants, Forests*" Widespread human alteration of the planet has led many scholars to claim that we have entered a new epoch in geological time: the Anthropocene, an age dominated by humanity.

## **Amazonia in the Anthropocene: People, Soils, Plants ...**

Amazonia up to industrial farming epitomizes, I believe, one of Kawa's central contentions with the anthropocentrism embedded in the Anthropocene concept: with appropriate technological knowledge, humans can reengineer the planet's ecological systems and work them to full advantage.

## **Amazonia in the Anthropocene: Peoples, Soils, Plants, Forests**

Written in engaging, accessible prose, *Amazonia in the Anthropocene* offers an innovative contribution to debates about humanity's place on the planet, encouraging deeper ecocentric thinking and a more inclusive vision of ecology for the future.

## **Nicholas C. Kawa, "Amazonia in the Anthropocene: People ...**

*Amazonia in the Anthropocene : people, soils, plants, forests.* [Nicholas C Kawa] -- "Widespread human alteration of the planet has led many scholars to claim that we have entered a new epoch in geological time: the Anthropocene, an age dominated by humanity."

## **Amazonia in the Anthropocene : people, soils, plants ...**

Written in engaging, accessible prose, *Amazonia in the Anthropocene* offers an invative contribution to debates about humanity's place on the planet, encouraging deeper ecocentric thinking and a more inclusive vision of ecology for the future.

## **Amazonia in the Anthropocene: People, Soils, Plants ...**

*Amazonia in the Anthropocene: People, Soils, Plants, Forests.* Kawa, Nicholas C.. Austin: University of Texas Press, 2016. 202 pp. LAURA RIVAL. University of Oxford. Search for more papers by this author. LAURA RIVAL. University of Oxford. Search for more papers by this author.

## **Amazonia in the Anthropocene: People, Soils, Plants ...**

change, *Amazonia in the Anthropocene* engages the concept of the Anthropocene by tackling its problems and paradoxes from the vantage point of the world's largest tropical rainforest. We asked him about his work, what we can learn from contemporary rural Amazonians, and the complicated identity politics of indigenous rights.

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