



Gastvortrag

Vulnerable Bodies

Humboldt-Universität zu Berlin, Hauptgebäude
Unter den Linden 6, Raum 2070a
Montag, den 05. Dezember 2016, 18:00 Uhr

Harming the Body: Interrogating the Concept of 'Harmful Cultural Practices' by Chia Longman

Harmful cultural practices are often referred to in policy and feminist activist circles as forms of 'bodily violence or harm', such as female genital cutting/mutilation, honour related violence, forced marriages, etc. From an anthropological and postcolonial feminist perspective I question whether the notion of harmful cultural practices is a viable category for comparative analysis across cultural contexts.

Immunological Practices of Toxicity in Chronic Environmental Intolerance by Sofia Varino

Environmental Intolerance is a chronic immune condition in which the body responds to toxic chemicals in the environment with a variety of mild to severely debilitating symptoms. I examine the concept of toxicity as an immunological practice in a variety of Environmental Intolerance narratives to propose a participatory model of immunity where organic and inorganic matter interact in lively and unpredictable ways.

VERANSTALTET VON
**Zentrum für transdisziplinäre
Geschlechterstudien**
der Humboldt-Universität zu Berlin

WEITERE INFORMATIONEN
<http://www.gender.hu-berlin.de/>

VERKEHRSVERBINDUNGEN
S1, S2, S5, S7, S9 (Friedrichstraße)
U6 (Friedrichstraße)
Bus 100, 147, 200, TXL (Staatsoper)
Tram M1, 12 (Am Kupfergraben)

Chia Longman is guest professor at the ZtG at HU and associate professor at Ghent University, Belgium where she directs the Centre for Research on Culture and Gender and the Inter University Master Program in Gender and Diversity. Her main research field is the anthropology of women and religion in Western Europe.

Sofia Varino is a guest researcher at the ZtG at HU and a Ph.D. candidate in Cultural Studies at Stony Brook University. She works in science and technology studies with a focus on feminist materialisms, embodiment, and visual and material practices in the life sciences.