

COLLOQUIUM

Mineral Incorporations

Lead, Labor, and Life in Peruvian Neo-Extractive Politics

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Bodies with minerals permeated with heavy metals from mining operations— have become pivotal actors in contemporary Peruvian

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politics. As metal and oil production ballooned at the turn of the 21st century, discursive strategies rooted in the science of toxic exposures fiercely disputed this supposed economic inevitability. Yet, as "health" moved to the fore of Peruvian environmental movements, latent antagonisms of inequality remerged to resist this new threat to

extractive economies and social life. Among the most vocal dissidents of toxicity-based environmentalism in Peru are those most acutely exposed to heavy-metals on a daily basis at historical sites of extraction.

This talk ethnographically unpacks these political disagreements from within two "toxic" ecologies, wherein mineral exposures exist as fundamental condition of both making and unmaking life. By doing so, the analytic aim is to allow the paradoxes limits and environmentalism in Peru to challenge our perspectives on broader strategies of resistance to extractive regimes of governance.



Dr. Stefanie Graeter is a Chancellor's ADVANCE postdoctoral fellow at UC Irvine in the Department of Anthropology and an Assistant Professor of Latin American Studies and Anthropology at the University of Arizona (Fall 2020). Her current book project, Mineral Incorporations, examines lead toxicity science and the politics of extractive economics in contemporary Peru. Dr. Graeter's peer-reviewed articles are published in *Cultural Anthropology* and *American Anthropologist*. She completed her Ph.D. in 2015 in sociocultural anthropology at the University of California, Davis with a designated emphasis in critical theory. Previously, she taught Latin American Studies and Anthropology at the University of Chicago (2017-2019) and held the Science in Human Culture postdoc at Northwestern University (2015-2017).