Environment & Society Portal

Multimedia Library Collection: Environment and History (journal)

"Everything Circulates: Agricultural Chemistry and Recycling Theories in the Second Half of the Nineteenth Century"

Marald, Erland

Marald, Erland. "Everything Circulates: Agricultural Chemistry and Recycling Theories in the Second Half of the Nineteenth Century." *Environment and History* 8, no. 1 (Feb., 2002): 65–84. doi:10.3197/096734002129342602 . This paper analyses the arguments in favour of recycling put forth by agricultural chemists in the mid-nineteenth century. In this context the study emphasises how agricultural chemical theories, mainly developed by Justus Liebig, were connected to larger issues outside the scientific domain. The study also investigates how agricultural chemists argued for different kinds if recycling systems in a more practical way. By way of conclusion, some reasons for the ultimate abandonment of the recycling discourse at the end of the nineteenth century will be discussed. All rights reserved. © 2002 The White Horse Press

Download:
PDF: https://www.environmentandsociety.org/sites/default/files/key_docs/marald-8-1.pdf

Related links:

- *Environment and History* at The White Horse Press
  http://www.erica.demon.co.uk/EH.html

Websites linked in this text:

- http://dx.doi.org/10.3197/096734002129342602

Environment and History (journal) Collection, Multimedia Library, Environment & Society Portal
"Everything Circulates: Agricultural Chemistry and Recycling Theories in the Second Half of the Nineteenth Century"
Source URL: http://www.environmentandsociety.org/node/3111
Print date: 30 October 2026 07:23:31