

## Tobias Schleicher



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**Division:**



[Sustainable Products & Material Flows](#)

**Description:**

Öko-Institut e.V.

Main area of research: sustainable consumption and production; e-waste; conflict minerals; energy efficient lighting; information and communication technologies; policy instruments in the field of energy and resource efficiency (such as labelling, eco-design, green public procurement).

## Publications List

### [Reports](#)

[Deutschland 2049 – Auf dem Weg zu einer nachhaltigen Rohstoffwirtschaft](#)

Buchert, M., Hermann, A., Stahl, H., Degreif, S., Schleicher, T., Huenecke, K., Bulach, W., Mottschall, M., Ustohalova, V., 2017

[The recycling chain for used lead-acid batteries in Ghana - Observations and general considerations](#)

Schleicher, T., Manhart, A., 2015

[Global Circular Economy of Strategic Metals \(Bo2W\) - Chapter Ghana](#)

Schleicher, T., Degreif, S., Manhart, A., 2014

[Conflict minerals - An evaluation of the Dodd-Frank Act and other resource-related measures](#)

Schleicher, T., Manhart, A., 2013

## [Presentations](#)

[2. Workshop Deutschland 2049: Bedürfnisfelder: Szenario-Ergebnisse \(Megatrends\) ausgehend von 2013](#)

Bulach, W., Mottschall, M., Huenecke, K., Schleicher, T., 2016

[Conflict Minerals - An evaluation of the Dodd-Frank Act and other resource-related measures](#)

Schleicher, T., Manhart, A., 2013

## [Articles](#)

[3. Policy Paper - Germany 2049](#)

Mottschall, M., Bulach, W., Huenecke, K., Schleicher, T., Degreif, S., Hermann, A., Buchert, M., 2016

[2. Policy Paper - Germany 2049](#)

Mottschall, M., Bulach, W., Huenecke, K., Buchert, M., Hermann, A., Stahl, H., Degreif, S., Schmidt, G., Schleicher, T., 2016