

Ressourceneffizienz von heute bis $\frac{1}{4}$ bermorgen

Chemie-Ingenieur-Technik

84, 969-976

DOI: [10.1002/cite.201100257](https://doi.org/10.1002/cite.201100257)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Life cycle assessment of wood-plastic composites: Analysing alternative materials and identifying an environmental sound end-of-life option. Resources, Conservation and Recycling, 2017, 117, 235-248.	5.3	106
2	TNCs as Subjects of Economic Activity and Lawmaking in the Sphere of Foreign Trade in Energy Resources. Lecture Notes in Networks and Systems, 2019, , 151-171.	0.5	7
3	Nachhaltige Wertschöpfung in Deutschland. ZWF Zeitschrift Fuer Wirtschaftlichen Fabrikbetrieb, 2013, 108, 475-478.	0.2	0