

## Literature

Dewulf J, Mancini L, Blengini GL, Sala S, Latunussa C, Pennington P. «Toward an Overall Analytical Framework for the Integrated Sustainability Assessment of the Production and Supply of Raw Materials and Primary Energy Carriers» *Journal of Industrial Ecology* 19(6), 2015. DOI: 10.1111/jiec.12289

ERECON (Hrsg.): Strengthening the European Rare Earths Supply Chain: Challenges and Policy Options. J Kooroshy, J Thiess, A Tukker und A Walton, 2015. [http://reinhardbuetikofer.eu/wp-content/uploads/2015/03/ERECON\\_Report\\_v05.pdf](http://reinhardbuetikofer.eu/wp-content/uploads/2015/03/ERECON_Report_v05.pdf)

Franken G, Vasters J, Dorner U, Melcher F, Sitnikova M, Goldmann S. «Certified Trading Chains in Mineral Production: A Way to Improve Responsibility in Mining» In *Non-Renewable Resource Issues: Geoscientific and Societal Challenges*, hrsg. von R Sinding-Larsen und F-W Wellmer, 213-227: Springer Science+Business Media, 2012. DOI: 10.1007/978-90-481-8679-2\_11

Gemechu ED, Sonnemann GW, Young SB. «Geopolitical Related Supply Risk Assessment as a Complement to Environmental Impacts Assessment: The Case of Electric Vehicles.» *International Journal of Life Cycle Assessment*, 2015. DOI: 10.1007/s11367-015-0917-4

Graedel TE, Reck B. «Six Years of Criticality Assessments: What Have We Learned So Far?» *Journal of Industrial Ecology* 20(4), 2015. DOI: 10.1111/jiec.12305

Hagelüken C, Meskers C. «Complex Life Cycles of Precious and Special Metals.» In *Linkages of Sustainability*, hrsg. von Thomas E. Graedel und Ester van der Voet: MIT Press, 2010. DOI: 10.7551/mitpress/9780262013581.003.0010

Hofmann-Antenbrink M, Hool A. ESM Survey «Critical Materials in Switzerland». ESM Foundation, 2015. <http://www.esmfoundation.org/wp-content/uploads/2016/02/ESM-REPORT-V2.2-1.pdf>

Knoeri C, Wäger PA, Stamp A, Althaus HJ, und Weil M. «Towards a Dynamic Criticality Assessment: Linking Agent-Based Demand – with Material Flow Supply Modelling Approaches.» *Science of the Total Environment* 461-462, (2013): 808-812. <https://doi.org/10.1016/j.scitotenv.2013.02.001>

RPA. Study on Data Needs for a Full Raw Materials Flow Analysis. London, Norfolk: Directorate-General Enterprise and Industry, 2012. <http://bookshop.europa.eu/en/study-on-data-needs-for-a-full-raw-materials-flow-analysis-pbNB0414314/>

Sonnemann G, Gemechu ED, Adibic N, De Bruilled V, Bulle C. «From a Critical Review to a Conceptual Framework for Integrating the Criticality of Resources into Life Cycle Sustainability Assessment» *Journal of Cleaner Production* 94, 2015. <https://doi.org/10.1016/j.jclepro.2015.01.082>

Wäger P, Lang D, Wittmer D, Bleischwitz R, Hagelüken C. «Towards a More Sustainable Use of Scarce Metals – a Review of Intervention Options Along the Metals Life Cycle.» *GAIA* 21(4) (2012): 300-309. DOI: 10.14512/gaia.21.4.15