Maastricht University

UNU MERIT

Working Paper Series

#2024-005

Green window of opportunity through global value chains of critical minerals: An empirical test for refining copper and lithium industries.

Jorge Valverde-Carbonell and Alejandro Micco A.

Published 28 February 2024

Maastricht Economic and social Research institute on Innovation and Technology (UNU-MERIT)
email: **info@merit.unu.edu** | website: **http://www.merit.unu.edu**

Boschstraat 24, 6211 AX Maastricht, The Netherlands
Tel: (31) (43) 388 44 00

UNU-MERIT Working Papers
ISSN 1871-9872

Maastricht Economic and social Research Institute on Innovation and Technology
UNU-MERIT

The UNU-MERIT WORKING Paper Series

2024-01 *The green transformation as a new direction for techno-economic development* by Rasmus Lema and Carlota Perez

2024-02 *Evidence on an endogenous growth model with public R&D* by Thomas H.W. Ziesemer

2024-03 *Higher Educational Systems and E-resilience* by Mindel van de Laar, Julieta Marotta and Lisa de Graaf

2024-04 Estimating the wage premia of refugee immigrants: Lessons from Sweden by Christopher F. Baum, Hans Lööf, Andreas Stephan and Klaus F. Zimmermann

2024-05 Green window of opportunity through global value chains of critical minerals: An empirical test for refining copper and lithium industries. By Jorge Valverde-Carbonell and Alejandro Micco A.