sustainability

MDPI

Supplementary Materials for

Sustainability Without Prestige? The Rise of UI GreenMetric and the Persistent Decoupling from Global University Rankings (2010–2025)

Elizane Maria de Siqueira Wilhelm [1], Camila Lopes Ferreira [2], José Roberto Herrera Cantorani [3] and Luiz Alberto Pilatti [2,*]

[1] Office of the Campus Director, Toledo Campus, Universidade Tecnológica Federal do Paraná, Rua Cristo Rei, 19, Vila Becker, Toledo 85902-490, PR, Brazil; elizanew@utfpr.edu.br
[2] Department of Production Engineering, Ponta Grossa Campus, Universidade Tecnológica Federal do Paraná, Rua Doutor Washington Subtil Chueire, No. 330, Jardim Carvalho, Ponta Grossa 84017-22, PR, Brazil; clferreira@utfpr.edu.br
[3] Department of Physical Education, Registro Campus, Federal Institute of Education, Science and Technology of São Paulo, Estrada Municipal do Bairro Agrochá-RGT 265, No. 5180, Bairro Agrochá, Registro 11900-000, SP, Brazil; cantorani@ifsp.edu.br
* Correspondence: lapilatti@utfpr.edu.br

(2025 summary).

Scheme	Group 1	Group 0	Part. G1	Part. G0	Top100 G1	Top100 G0	Rate G1 (%)	Rate G0 (%)	RR	Top10 G1	Top10 G0	Excluded
IMF advanced *vs.* others	IMF advanced economies	Other economies	175	1570	37	63	21.1	4.0	5.27	9	1	0
World Bank high income *vs.* others	World Bank high-income economies	Other economies	319	1426	44	56	13.8	3.9	3.51	9	1	0
OECD members *vs.* others	OECD member economies	Non-member economies	415	1330	48	52	11.6	3.9	2.96	9	1	0
Very high HDI *vs.* others (UNDP complete-case)	Very high HDI economies	Other economies (HDR complete-case)	484	1229	42	49	8.7	4.0	2.18	9	1	32

Source: Elaborated by the authors (2026). Note: Group 1 denotes the structurally advantaged group in each scheme. Rates are conditional probabilities of GreenMetric Top100 membership among participating institutions in 2025. The HDI robustness check is complete-case because the HDR table does not cover a small number of territories present in the GreenMetric panel.