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Title:	Marginal impact of green energy on services exports: Macro panel data analysis
Paper:	May 3, 2026
Author keywords:	ICT service exports; High tech exports; ICT goods exports; Renewable production; Computer service export; FDI outflow
Abstract:	In the era of digital globalization, computer and information services exports have become a strategic pillar of economic development for both advanced and emerging market economies. These exports include knowledge-intensive domains such as software engineering, IT consulting, and cloud-enabled platforms. As global trade increasingly shifts from physical goods toward service-driven digital products, industrial competitiveness is now co-produced through international production networks rather than within national borders. As a result, Digitalization Level, ICT infrastructure maturity, and reliable energy supply have become top-tier enablers of digital trade performance. Scholars emphasize that digital-services exports depend not only on cloud-enabled modernization, but also on technology-adoption governance, enterprise-level capital absorption, and institutional credibility.
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