

Slope coeff. = 0.2014  
p = 0.0288

Scatter plot showing the relationship between the Slope coefficient (X-axis) and the p-value (Y-axis) for 48 countries. The regression line is red, and the shaded gray area represents the confidence interval. The regression equation is Slope coeff. = 0.2014 and p = 0.0288.

Country codes labeled on the plot include: IRN, PAK, TUR, KOR, JOR, JPN, DZA, MAR, EGY, CZE, CHN, DRUS, HUN, SUR, GTM, VEN, GRO, BRA, MEX, ITA, THA, KAZ, ESP, CRI, FRA, TZA, ZAF, BOL, USA, CAN, ZWE, GBR, NLD, SWE, RWA, FIN, CHE, COL, SRB, VNM, CMR, HRV, PRT, BGD, KEN, DEU, MDA, NIC, PHL, and SWE.

$p = 0.0288$

WEF Global Gender Gap Index  
(residualized using Log GDP p/c)