Appendix Table A4. Regression results by initial conditions and country specific linear time trends

	(1) MPOWER	(2) Tax	(3) MPOWE & Tax
L. MPOWER Score	-0.263***		
High MPOWER – High Prevalence	(-0.333, -0.192)		
	-0.348**		
High MPOWER – Low Prevalence	(-0.621, -0.075)		
	0.222		
Low MPOWER – Low Prevalence	(-0.149, 0.593)		
	-0.221		
Low MPOWER – High Prevalence	(-0.692, 0.250)		
L. Tax Rate		-0.073	-0.056
High MPOWER – High Prevalence		(-0.216, 0.070)	(-0.199, 0.086)
		0.101	0.125
High MPOWER – Low Prevalence		(-0.128, 0.331)	(-0.084, 0.335)
		-0.112**	-0.117***
Low MPOWER – Low Prevalence		(-0.204, -0.019)	(-0.187, -0.047)
		-0.115	-0.134
Low MPOWER – High Prevalence		(-0.311, 0.082)	(-0.341, 0.073)
L. MPOWE Score			-0.193***
High MPOWER – High Prevalence			(-0.290, -0.096)
			-0.426***
High MPOWER – Low Prevalence			(-0.660, -0.193)
			0.304*
Low MPOWER – Low Prevalence			(-0.061, 0.670)
			-0.260
Low MPOWER – High Prevalence			(-0.675, 0.155)
Observations	570	570	570
Number of countries	117	117	117
Year Fixed Effect	Yes	Yes	Yes
Country Fixed Effect	Yes	Yes	Yes
Country-specific Linear Time Trend	Yes	Yes	Yes

Note: 95% confidence intervals in parentheses. *** $p<0.01$, ** $p<0.05$, * $p<0.10$. By definition, MPOWE score respectively excluding E, O, and P ranges from 4 to 24, excluding W ranges from 4 to 19, and excluding M ranges from 4 to 25. The regression sample includes countries for which at least 2010 and 2018 prevalence, and 2008 and 2016 MPOWER and tax measures are available. Standard errors are clustered at WHO region – initial condition level.