

	population mean correlation (95% C.I.)	permutation p-value
$\rho_{\omega, MX}$	-0.17 (-0.28, -0.05)	0.0090
$\rho_{\omega, Md}$	-0.09 (-0.22, +0.05)	0.1841
$\rho_{\omega, MC}$	-0.16 (-0.29, -0.03)	0.0093
$\rho_{D, MX}$	+0.08 (-0.04, +0.21)	0.1335
$\rho_{D, Md}$	-0.07 (-0.16, +0.01)	0.1792
$\rho_{D, MC}$	-0.01 (-0.10, +0.07)	0.8109
$\rho_{\omega, D B, MX, Md, MC, E, Gr}$	-0.20 (-0.33, -0.07)	0.0003