(Distribution) Fixed sample size, H0: col = row. H1 col > row

	MIASA_1	non_M_2
MIASA_1	--,--,--	p = 1.000, U = 772, r = -1.000
non_M_2	p = 0.000, U = 4039328, r = 1.000	--,--,--

(Correlation) Fixed sample size, H0: col = row. H1 col > row

	MIASA_1	non_M_2
MIASA_1	--,--,--	p = 1.000, U = 0, r = -1.000
non_M_2	p = 0.000, U = 4040100, r = 1.000	--,--,--

(GRN) Fixed sample size, H0: col = row. H1 col > row

	MIASA_1	non_M_2
MIASA_1	--,--,--	p = 1.000, U = 0, r = -1.000
non_M_2	p = 0.000, U = 4000000, r = 1.000	--,--,--

(Distribution) Random sample size, H0: col = row. H1 col > row

	MIASA_1	non_M_2
MIASA_1	--,--,--	p = 1.000, U = 297, r = -1.000
non_M_2	p = 0.000, U = 4039803, r = 1.000	--,--,--

(Correlation) Random sample size, H0: col = row. H1 col > row

	MIASA_1	non_M_2
MIASA_1	--,--,--	p = 1.000, U = 166497, r = -0.918
non_M_2	p = 0.000, U = 3873603, r = 0.918	--,--,--

(GRN) Random sample size, H0: col = row. H1 col > row

	MIASA_1	non_M_2
MIASA_1	--,--,--	p = 1.000, U = 62400, r = -0.969
non_M_2	p = 0.000, U = 3937600, r = 0.969	--,--,--