PA Modesti et al.
Panethnic differences in blood pressure in europe: a systematic review and meta-analysis.
S3 Table

S3 Table. Effect of study quality on estimates of systolic (A) and diastolic (B) blood pressure (random effect metaregression)

A.

Variables	Point Estimate	95% CIs	p-value	Multiplicity adjusted p-value
Men (n=43)				
Panethnicity (SSA vs. SA)	8.051	4.879 to 11.223	<0.001	<0.001
NOS (1 unit increase)	0.213	-1.497 to 1.922	0.730	0.900
Women (n=37)				
Panethnicity (SSA vs. SA)	8.516	3.819 to 13.212	<0.001	0.001
NOS (1 unit increase)	-1.345	-4.432 to 1.742	0.393	0.610

SSA= Sub-Saharan Africans; SA = South Asians; EU = Europeans.

NOS = Newcastle-Ottawa Quality Score

B.

Variables	Point Estimate	95% CIs	p-value	Multiplicity adjusted p-value
Men (n=41)				
Panethnicity (SSA vs. SA)	3.974	1.814 to 6.134	<0.001	<0.001
NOS (1 unit increase)	0.226	-0.926 to 1.379	0.701	0.940
Women (n=35)				
Panethnicity (SSA vs. SA)	5.474	3.007 to 7.941	<0.001	<0.001
NOS (1 unit increase)	-0.104	-1.823 to 1.615	0.906	0.980

SSA= Sub-Saharan Africans; SA = South Asians; EU = Europeans.

NOS = Newcastle-Ottawa Quality Score