Subgroup	Mean score	95%–CI
Men Adults		
5 studies (RE model)		*0.18 [0.15; 0.21]*
$\tau = 0.0305$		
Women Adults		
5 studies (RE model)		*0.21 [0.18; 0.24]*
$\tau = 0.0305$		
Men Adolescents		
1 studies (RE model)		*0.15 [0.09; 0.22]*
Women Adolescents		
1 studies (RE model)		*0.31 [0.24; 0.39]*
Men Elderly		
1 studies (RE model)		*0.11 [0.03; 0.19]*
Women Elderly		
1 studies (RE model)		*0.16 [0.08; 0.23]*
Women Adolescents,Adults		
1 studies (RE model)		*0.20 [0.14; 0.26]*
Men Adolescents,Adults		
1 studies (RE model)		*0.13 [0.07; 0.19]*

Mean scaled score for Depression

Study	TE	seTE	Mean score	95%–CI
Men Adults				
51197	0.18	0.0075		0.18 [0.16; 0.19]
86588	0.17	0.0083		0.17 [0.16; 0.19]
87973	0.16	0.0027		0.16 [0.16; 0.17]
100692	0.23	0.0090		0.23 [0.21; 0.25]
119328	0.17	0.0135		0.17 [0.14; 0.19]
5 studies (RE model)				0.18 [0.15; 0.21]
Women Adults				
51197	0.21	0.0055		0.21 [0.20; 0.22]
86588	0.22	0.0087		0.22 [0.21; 0.24]
87973	0.20	0.0027		0.20 [0.19; 0.20]
100692	0.29	0.0111		0.29 [0.27; 0.32]
119328	0.12	0.0127		0.12 [0.09; 0.14]
5 studies (RE model)				0.21 [0.18; 0.24]
Men Adolescents				
86321	0.15	0.0166		0.15 [0.12; 0.19]
1 studies (RE model)				0.15 [0.09; 0.22]
Women Adolescents				
86321	0.31	0.0221		0.31 [0.27; 0.36]
1 studies (RE model)				0.31 [0.24; 0.39]
Men Elderly				
100745	0.11	0.0254		0.11 [0.06; 0.16]
1 studies (RE model)				0.11 [0.03; 0.19]
Women Elderly				
100745	0.16	0.0226		0.16 [0.11; 0.20]
1 studies (RE model)				0.16 [0.08; 0.23]
Women Adolescents,Adults				
121277	0.20	0.0089		0.20 [0.18; 0.22]
1 studies (RE model)				0.20 [0.14; 0.26]
Men Adolescents,Adults				
121277	0.13	0.0086		0.13 [0.11; 0.15]
1 studies (RE model)				0.13 [0.07; 0.19]

Mean scaled score for Depression

0 0.2 0.4 0.6 0.8 1