

Supplementary Materials

Table S1. Bivariate correlations and point biserial correlations between the three burnout dimensions (dependent variables) and the continuous independent variables.

Variable	<i>Emotional exhaustion</i>	<i>Depersonalization</i>	<i>Personal accomplishment</i>
Age	-0.008	0.228**	-0.023
Gender	-0.091	-0.165*	0.113
Years of practice	0.055	0.180*	-0.027
Hours worked per week	0.192**	0.077	-0.025
Own MPH	-0.189*	-0.077	0.167*
Knowing some-one with MHP	-0.009	0.143	-0.122
Living with someone with MHP	-0.020	0.137	-0.041
MH training	-0.060	-0.006	-0.043
Stigma training last 12 months	0.079	0.064	-0.094
OMS-HC	0.280**	0.302**	-0.326**
CAMI	0.205**	0.335**	-0.336**
AQ-9	0.230**	0.145*	-0.242**
SDS-CSI	-0.190**	-0.217**	0.238**
SDS-IT	-0.135	-0.079	0.177*
GSES	-0.033	-0.205**	0.243**
SCS-HCP-IC	-0.250**	-0.297**	0.400**
SCS-HCP-EM	-0.230**	-0.402**	0.429**
SCS-HCP-RE	-0.250**	-0.372**	0.354**
SCS-HCP-AS	-0.246**	-0.163*	0.364**

Note. MHP = Mental health problem; MH = Mental health; OMS-HC = Opening Minds Stigma Scale for Health Care Providers (OMS-HC; Modgill et al., 2014); CAMI = Community Attitudes to Mental Illness (CAMI; Taylor & Dear, 1981); AQ-9 = Attribution Questionnaire-9 (AQ-9; Corrigan et al., 2014); SDS-CSI = Social Distance Scale (SDS; Link et al., 1987), closeness and social interaction subscale; SDS-IT = Social Distance Scale (SDS; Link et al., 1987), intimacy and trust subscale; GSES = General Self-Efficacy Scale (GSES; Baessler and Schwarzer, 1996); SCS-HCP-IC = Scale on Communication Skills in Health Care Professionals (SCS-HCP; Leal-Costa et al., 2016), informative communication subscale;); SCS-HCP-EM = Scale on Communication Skills in Health Care Professionals (SCS-HCP; Leal-Costa et al., 2016), empathy subscale;); SCS-HCP-RE = Scale on Communication Skills in Health Care Professionals (SCS-HCP; Leal-Costa et al., 2016), respect subscale;); SCS-HCP-AS = Scale on Communication Skills in Health Care Professionals (SCS-HCP; Leal-Costa et al., 2016), assertiveness subscale. Significant correlations between variables are marked in bold in the table. **. Correlation is significant at the 0.01 level (bilateral). *. Correlation is significant at the 0.05 level (bilateral).