

Additional file 2: Mann-Whitney U tests for possible differences between professionals who worked with alcohol cases and those who did not, and between male and female OHS professionals

Table A2,1

Mann-Whitney U tests for possible differences between professionals who worked with alcohol cases and those who did not

Variable	Group*	Mean rank	U (z)	p
Alcohol-preventive efforts (all groups)	Alcohol cases	150.55	4668.50	.20 ^{ns}
	No alcohol cases	132.65	(-1.29)	
Alcohol-preventive efforts (low-risk drinkers)	Alcohol cases	151.43	4444.50	.07 ^{ns}
	No alcohol cases	127.43	(-1.84)	
Alcohol-preventive efforts (at-risk drinkers)	Alcohol cases	149.38	4963.50	.43 ^{ns}
	No alcohol cases	139.68	(-0.80)	
Alcohol-preventive efforts (probl./heavy drinkers)	Alcohol cases	148.64	5151.50	.73 ^{ns}
	No alcohol cases	144.15	(-0.35)	
Impl. barriers (OHS competence/resources)	Alcohol cases	149.83	4849.00	.36 ^{ns}
	No alcohol cases	136.95	(-0.91)	
Impl. barriers (employer/employees)	Alcohol cases	149.38	4964.00	.50 ^{ns}
	No alcohol cases	139.69	(-0.68)	

* Alcohol cases: n = 253, No alcohol cases: n = 42; ns = non-significant

Table A2,2

Mann-Whitney U tests for possible differences between male and female OHS professionals

Variable	Group*	Mean rank	U (z)	p
Prevention activity (all groups)	Males	147.38	6925.500	.95 ^{ns}
	Females	148.15	(-0.06)	
Prevention activity (low-risk drinkers)	Males	135.84	6244.50	.18 ^{ns}
	Females	151.04	(-1.33)	
Prevention activity (at-risk drinkers)	Males	149.84	6853.50	.83 ^{ns}
	Females	147.54	(-0.22)	
Prevention activity (probl./heavy drinkers)	Males	153.13	6659.50	.57 ^{ns}
	Females	146.72	(-0.57)	
Impl. barriers (OHS competence/resources)	Males	136.30	6271.50	.24 ^{ns}
	Females	150.93	(-1.18)	
Impl. barriers (employer/employees)	Males	135.76	6240.00	.22 ^{ns}
	Females	151.06	(-1.23)	

* Males: n = 59; Females: n = 236; ns = non-significant