Supplementary Table 7. Phenotypic association between AUDIT (total score, AUDIT-C, AUDIT-P) and demographic traits (age, gender), and intercorrelations between the three AUDIT dimensions

	Age Beta (S.E.)	Sex Beta (S.E.)	AUDIT Total score (95% C.I.)	AUDIT-C (95% C.I.)	AUDIT-P (95% C.I.)
AUDIT tot	.019 (0.000	.47 (0.006)		0.91 (0.906-0.908)	0.80 (0.801-0.806)
AUDIT-C	.016 (0.000	.53 (0.006	0.91 (0.906-0.908)		0.48 (0.473-0.481)
AUDIT-P	.016 (0.000	.22 (0.006	0.80 (0.801-0.806)	0.48 (0.473-0.481)	

AUDIT scores were scaled before performing linear regression association tests with age and sex and therefore betas are standardized. Correlations between AUDIT and subdomain AUDIT scores represent Pearson's correlations.