

eTable 3. Factors associated with psychological distress^a for women and men living with HIV who are not users of psychoactive drugs.

independent variables	Women (n=75)				Men (n=406)			
	crude analysis		adjusted analysis		crude analysis		adjusted analysis	
	odds ratio	95% CI	odds ratio	95% CI	odds ratio	95% CI	odds ratio	95% CI
Age (grouped each 5 years)^b	1.0	[1.0-1.0]	1.0	[0.9-1.1]	1.0	[1.0-1.0]	1.0	[1.0-1.0]
Education level completed (upper secondary, university)								
Illiterate, primary, lower secondary	2.9	[1.1-7.8]*						
Cohabitation (living with a partner)								
Living alone, others					1.9	[1.2-2.9]*	1.9	[1.2-3.1]*
Work status (employed)								
Unemployed	2.1	[0.8-5.9]			2.1	[1.3-3.3]*	2.1	[1.3-3.5]*
Pensioner, retiree, student, housewife, others	1.8	[0.5-6.6]			1.1	[0.5-2.4]	0.9	[0.4-2.1]
Monthly income (>633€)								
≈<633€ or not monthly income	4.2	[1.3-14.3]*			1.3	[0.8-2.0]		
Household income (>900€)								
≤900 €					1.9	[1.0-3.5]		
Stimulants last month (no)								
Yes					1.7	[1.1-2.7]*		
Weekly alcohol consumption^b					1.0	[1.0-1.0]		
Self-perceived health (very good, good)								
Fair, bad, very bad	5.0	[1.7-14.5]*	5.8	[1.6-21.2]*	2.9	[1.7-5.1]*	3.0	[1.6-5.3]*
Physical activity (once to several times a week)								
None to several times a month	3.8	[1.3-10.5]*	3.2	[1.0-10.1]	1.4	[0.9-2.1]		
Years after HIV diagnosis^b	0.9	[0.7-1.0]						

HIV infection status (A primary
infection, non-symptomatic)

B symptomatic 0.3 [0.1-1.0] 0.3 [0.1-1.0]^c

C AIDS 0.5 [0.2-1.7] 0.5 [0.1-1.9]

cART (adherence)

Non-adherence 4.3 [1.4-13.1]* 3.6 [1.0-13.1]* 2.3 [1.2-4.2]* 2.4 [1.2-4.7]*

Non-user 5.1 [1.4-18.6]* 6.4 [1.5-27.9]* 1.7 [1.1-2.7]* 1.9 [1.1-3.2]*

On emtricitabine (no)

Yes 0.9 [0.6-1.3]

On nevirapine (no)

Yes 2.7 [0.8-9.6]

On efavirenz (no)

Yes 0.7 [0.3-1.9] 0.6 [0.4-1.0]

On atazanavir (no)

Yes 1.8 [0.7-4.7] 3.0 [1.0-9.5]^d

Reference categories are shown in brackets. * $P < 0.05$.

^aGeneral Health Questionnaire (GHQ-12) values equal to 3 or higher, ^bcontinuous variable, ^c $P = 0.052$, ^d

$P = 0.054$. cART: combined antiretroviral therapy; CI: confidence interval.