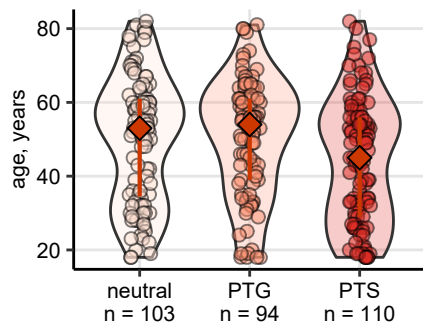


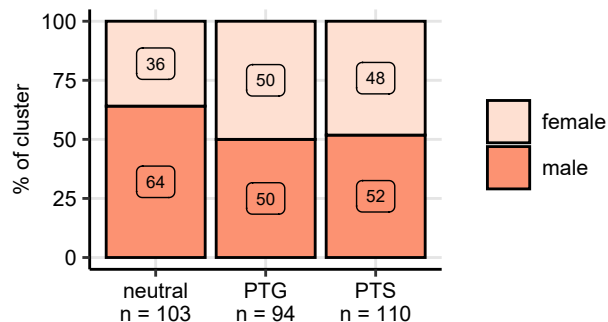
## Age

$\eta^2 = 0.027$ ,  $p = 0.023$



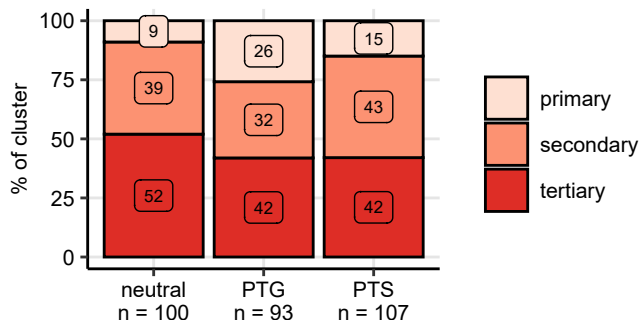
## Sex

$V = 0.13$ , ns ( $p = 0.18$ )



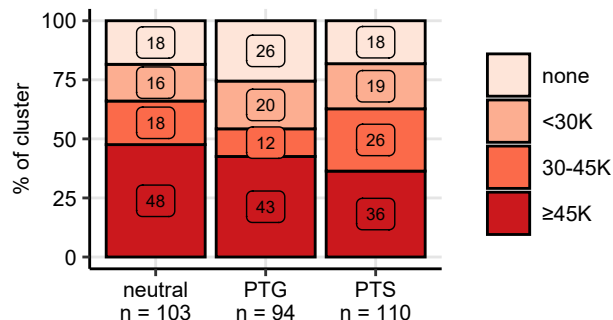
## Education

$V = 0.14$ , ns ( $p = 0.068$ )



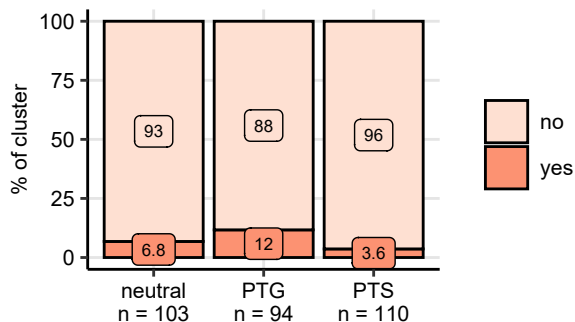
## Income/year

$V = 0.13$ , ns ( $p = 0.25$ )



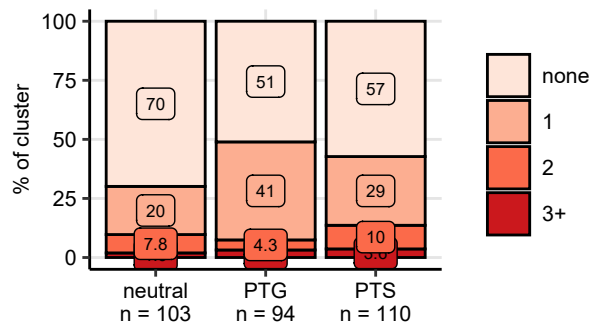
## Trauma-risk profession

$V = 0.13$ , ns ( $p = 0.18$ )



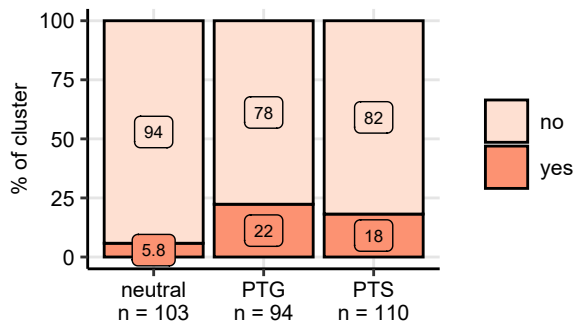
## Number of prior traumatic events/DIA-X

$V = 0.15$ , ns ( $p = 0.1$ )



## Pre-existing physical illness

$V = 0.19$ ,  $p = 0.013$



## Pre-existing mental disorder

$V = 0.28$ ,  $p < 0.001$

