_: P-Basic

Self-perception (1-5)	$p = 0.507$ []
Aware of legal consequences (binary)	$p = 0.284$ []
Aware of disconnections (binary)	$p = 0.385$ []
Debt before facing sanctions (in 1000 Euros)	$p = 0.062$ []
Social norms (0-1)	$p = 0.681$ []

_: N-Basic

Self-perception (1-5)	$p = 0.395$ []
Aware of legal consequences (binary)	$p = 0.115$ []
Aware of disconnections (binary)	$p = 0.690$ []
Debt before facing sanctions (in 1000 Euros)	$p = 0.571$ []
Social norms (0-1)	$p = 0.535$ []

_: P-Req

Self-perception (1-5)	$p = 0.002$ []
Aware of legal consequences (binary)	$p = 0.052$ []
Aware of disconnections (binary)	$p = 0.874$ []
Debt before facing sanctions (in 1000 Euros)	$p = 0.553$ []
Recalls sticker immediately (binary)	$p = 0.166$ []
Placed sticker as reminder (binary)	$p = 0.243$ []
Social norms (0-1)	$p = 0.058$ []

_: P-Attr

Self-perception (1-5)	$p = 0.008$ []
Aware of legal consequences (binary)	$p = 0.627$ []
Aware of disconnections (binary)	$p = 0.014$ []
Debt before facing sanctions (in 1000 Euros)	$p = 0.566$ []
Recalls sticker immediately (binary)	$p = 0.454$ []
Placed sticker as reminder (binary)	$p = 0.345$ []
Social norms (0-1)	$p = 0.255$ []

_: N-Req

Self-perception (1-5)	$p = 0.005$ []
Aware of legal consequences (binary)	$p = 0.047$ []
Aware of disconnections (binary)	$p = 0.807$ []
Debt before facing sanctions (in 1000 Euros)	$p = 0.042$ []
Recalls sticker immediately (binary)	$p = 0.065$ []
Placed sticker as reminder (binary)	$p = 0.530$ []
Social norms (0-1)	$p = 0.163$ []

_: N-Attr

Self-perception (1-5)	$p = 0.025$ []
Aware of legal consequences (binary)	$p = 0.662$ []
Aware of disconnections (binary)	$p = 0.530$ []
Debt before facing sanctions (in 1000 Euros)	$p = 0.794$ []
Recalls sticker immediately (binary)	$p = 0.012$ []
Placed sticker as reminder (binary)	$p = 0.200$ []
Social norms (0-1)	$p = 0.222$ []