

**eTable I: Pairwise comparisons of citizens' prevalence of homelessness over lifetime, five-year or past-year and time spent homeless between countries**

<b>Lifetime Prevalence</b>	<b>FR</b>	<b>IR</b>	<b>IT</b>	<b>NL</b>	<b>PL</b>	<b>PT</b>	<b>SE</b>	<b>SP</b>
FR			***	**		**	***	***
IR			**	*		*	***	***
IT					*			.
NL				.			*	**
PL						.	***	***
PT							*	**
SE								
<b>Five-year Prevalence</b>	<b>FR</b>	<b>IR</b>	<b>IT</b>	<b>NL</b>	<b>PL</b>	<b>PT</b>	<b>SE</b>	<b>SP</b>
FR			*				***	***
IR			**	*			***	***
IT						*	*	**
NL							*	***
PL							***	***
PT							***	***
SE								
<b>One-year</b>	<b>FR</b>	<b>IR</b>	<b>IT</b>	<b>NL</b>	<b>PL</b>	<b>PT</b>	<b>SE</b>	<b>SP</b>

<b>Prevalence</b>								
FR							.	**
IR							.	**
IT					.	*		.
NL							*	**
PL							*	***
PT							**	***
SE								

  

<b>Time spent homeless</b>	<b>FR</b>	<b>IR</b>	<b>IT</b>	<b>NL</b>	<b>PL</b>	<b>PT</b>	<b>SE</b>	<b>SP</b>
FR			***	**		*	***	***
IR			**	*		.	***	***
IT					*			*
NL							*	**
PL							**	***
PT							*	***
SE								

FR: France; IR: Ireland; IT: Italy; NL: Netherlands; PL: Poland; PT: Portugal; SE: Sweden; SP: Spain.

We conducted ANOVA analysis on unweighted sub-samples for pairwise comparisons and significant pairwise comparisons were reported using Signification codes as follows: <0.001 '\*\*\*'; 0.001 '\*\*'; 0.01 '\*'; 0.05 '.'; 0.1 '.' 1.