	var1	var2	cor	p	method
1	LA_Mean	E201_01	-0.03	0.57	Pearson
2	LA_Mean	E201_02	-0.04	0.36	Pearson
3	LA_Mean	E201_03	-0.13	0.01	Pearson
4	LA_Mean	E201_04	-0.15	0.00	Pearson
5	LA_Mean	E201_05	-0.10	0.04	Pearson
6	LA_Mean	E201_06	-0.06	0.23	Pearson
7	LA_Mean	E201_07	-0.10	0.03	Pearson
8	LA_Mean	E201_08	-0.01	0.79	Pearson
9	LA_Mean	E201_09	-0.19	0.00	Pearson
10	LA_Mean	E201_10	-0.30	0.00	Pearson
11	LA_Mean	E201_11	-0.08	0.08	Pearson
12	LA_Mean	E201_12	-0.02	0.74	Pearson
13	LA_Mean	E201_13	-0.12	0.02	Pearson
14	LA_Mean	E201_14	-0.16	0.00	Pearson
15	LA_Mean	E201_15	0.00	1.00	Pearson
16	LA_Mean	E201_16	-0.18	0.00	Pearson
17	LA_Mean	E201_17	-0.15	0.00	Pearson
18	LA_Mean	E201_18	-0.13	0.01	Pearson
19	LA_Mean	E201_19	-0.06	0.18	Pearson
20	LA_Mean	E201_20	-0.04	0.47	Pearson

Table 1: Summary statistic of correlation between Legislative Stance (LA) and Device Risk assessment (E201) measured on a 7-Point Likert scale

	var1	var2	cor	p	method
1	LA_Mean	E201_11	-0.08	0.08	Pearson
2	LA_Mean	E201_14	-0.16	0.00	Pearson
3	LA_Mean	E201_16	-0.18	0.00	Pearson

Table 2: Summary statistic of correlation between Legislative Stance (LA) and Device Risk assessment (E201) measured on a 7-Point Likert scale