

**Table S1.** Descriptive statistics for histogram on attitudes among home based Cameroonians.

	Observations	Obs. with missing data	Obs. without missing data	Minimum	Maximum	Mean	Std. deviation
Attitude rating	400	0	400	1,605	5,000	4,255	0,564

	Lower bound	Upper bound	Frequency	Relative frequency	Density (Data)	Density (Distribution)
	1	1,41	0	0,000	0,000	0,000
	1,41	1,82	1	0,003	0,006	0,000
	1,82	2,23	1	0,003	0,006	0,000
	2,23	2,64	3	0,008	0,018	0,002
	2,64	3,05	9	0,023	0,055	0,014
	3,05	3,46	19	0,048	0,116	0,063
	3,46	3,87	61	0,153	0,372	0,168
	3,87	4,28	93	0,233	0,567	0,270
	4,28	4,69	117	0,293	0,713	0,262
	4,69	5,1	96	0,240	0,585	0,153

**Table S2.** Descriptive statistics for histogram on attitudes among Cameroonian migrants in Switzerland.

	Variable	Observations	Obs. with missing data	Obs. without missing data	Minimum	Maximum	Mean	Std. deviation
Attitude rating		100	0	100	1,000	5,000	3,383	0,952

	Lower bound	Upper bound	Frequency	Relative frequency	Density (Data)	Density (Distribution)
	1	1,41	5	0,050	0,122	0,013
	1,41	1,82	1	0,010	0,024	0,031
	1,82	2,23	9	0,090	0,220	0,063
	2,23	2,64	7	0,070	0,171	0,105
	2,64	3,05	11	0,110	0,268	0,146
	3,05	3,46	13	0,130	0,317	0,169
	3,46	3,87	22	0,220	0,537	0,163
	3,87	4,28	17	0,170	0,415	0,131
	4,28	4,69	8	0,080	0,195	0,088
	4,69	5,1	7	0,070	0,171	0,049

**Table S3.** t-test calculation in XLSTAT.

Variable	Observations	Obs. with missing data	Obs. without missing data	Minimum	Maximum	Mean	Std. deviation
Attitude rating   Respondents-Cameroonian migrants in Switzerland	100	0	100	1,000	5,000	3,383	0,952
Attitude rating   Respondents-Home-based Cameroonians	400	0	400	1,605	5,000	4,255	0,564

95% confidence interval on the difference between the means:

[ -1,017; -0,728 ]

Difference	-0,872
t (Observed value)	-11,839
t  (Critical value)	1,965
DF	498
p-value (Two-tailed)	<0,0001
alpha	0,050

Test interpretation:

H0: The difference between the means is equal to 0.

Ha: The difference between the means is different from 0.

As the computed p-value is lower than the significance level  $\alpha=0,05$ , one should reject the null hypothesis H0, and accept the alternative hypothesis Ha.