## Annex I. Results of the hierarchical OLS regression: the impact of board human and social capital determinants and characteristics of small and medium-sized enterprises on Internationalization elements

**Table 1.** Results of the hierarchical OLS regression: the impact of board human and social capital determinants and characteristics of SMEs on financial international performance (source: compiled by the author)

Variables	Model 1	Model 2	Model 3	Model 4	Model 5
variables	β	β	β	β	β
Size (Number of employees)	.148*	.116	.115	.121	.129
Sector (Agriculture, forestry and fishing)	.095	.214*	.216*	449	624
Sector (Construction)	305***	114	117	111	111
Sector (Wholesale and retail trade, transportation and storage, accommodation and food service activities)	476***	430***	428***	418***	396***
Sector (Information and communication)	184*	200**	199**	201**	201**
Sector (Financial and insurance activities)	084	098	095	095	094
Sector (Professional, scientific, technical, administration and support service activities)	242***	170**	168**	180**	159**
Sector (Public administration, defense, education, human health and social work activities)	040	083	079	055	044
Sector (Other services)	078	099	097	082	081
Internationalization start	398***	379***	374***	386***	369***
SME Age	126	.028	.034	.013	007
Number of directors in board	.090	.060	.061	.059	.068
International business skills		.011	.002	.018	.054
International business knowledge		.294***	.304**	.272**	.242*
Managerial competence		078	084	074	098
Risk-taking characteristics		.182	.178	.207	.199
Use of knowledge and skill		.206	.205	.228*	.213

Information sharing		349***	355**	363***	305**		
Trust		095	094	150	184		
Shared vision		.361***	.355**	.355**	.359**		
Control role			.006	075	007		
Service role			.024	.029	054		
Control role x Stage				.656			
Service role x Stage					,821*		
R Square	0.356	0.556	0.556	0.567	0.572		
ΔR Square (over previous model)		0.200	0	0.011			
F	4140***	5124***	4550***	4504***	4592***		
ΔF (over previous model)		4608***	.028	2.106	2996*		
*p<0.1; ** p<0.5; ***p<0.01 (N = 103), Dependent variable: Financial international performance							

**Table 2.** Results of the hierarchical OLS regression: the impact of board human and social capital determinants and characteristics of SMEs on operational international performance (source: compiled by the author)

Variables	Model 1	Model 3	Model 4	Model 5
variables	β	β	β	β
Size (Number of employees)	.105	.081	.086	.094
Sector (Agriculture, forestry and fishing)	.120	.155	432	638
Sector (Construction)	.309***	140	135	135
Sector (Wholesale and retail, trade, transportation and storage, accommodation and food service activities)	.459***	- .409***	.400***	378***
Sector (Information and communication)	.317***	338	.340***	340***
Sector (Financial and insurance activities)	068	087	088	086
Sector (Professional, scientific, technical, administration and support service activities)	.233***	147*	157*	139*
Sector (Public administration, defense, education, human health and social work activities)	008	048	027	015
Sector (Other services)	079	081	068	066
Internationalization start	.451***	.439***	.450***	435***
SME Age	076	.016	003	023
Number of directors in board	.015	032	034	026
International business skills		.054	.068	.104

VLI	Model 1	Model 3	Model 4	Model 5
Variables	β	β	β	β
International business knowledge		.232*	.204	.173
Managerial competence		.008	.017	005
Risk-taking characteristics		.205	.230	.225
Use of knowledge and skill		.075	.095	.082
Information sharing		260*	267*	213
Trust		220	269	304
Shared vision		.425***	.425***	.429***
Control role		081	152	092
Service role		.038	.043	034
Control role x Stage			.578	
Service role x Stage				.775*
R Square	0.34	0.526	0.535	0.54
ΔR Square (over previous model)		0.003	0.009	0.005
F	3856***	4030***	3946***	4.034***
ΔF (over previous model)		.243	1.521	2480*
*p<0.1; ** p<0.5; ***p<0.01 (N = 103), Dependent variable: Operational international performance				

**Table 3.** Results of the hierarchical OLS regression: the impact of board human and social capital determinants and characteristics of SMEs on the perceived success of international performance (source: compiled by the author)

Variables	Model 1	Model 2	Model 3	Model 4	Model 5
variables	β	β	β	β	β
Size (Number of employees)	.187**	.153**	.158**	.163**	.165**
Sector (Agriculture, forestry and fishing)	.018	.081	.081	484	360
Sector (Construction)	269***	091	080	075	077
Sector (Wholesale and retail trade, transportation and storage, accommodation and food service activities)	367***	323***	324***	316***	307***
Sector ( Information and communication)	143	200**	208**	210**	209**
Sector (Financial and insurance activities)	031	041	058	059	058
Sector (Professional, scientific, technical, administration, and support service activities)	193**	113	123	133	119

Sector (Public administration, defence, education, human health and social work activities)	.081	.036	.019	.039	.037
Sector (Other services)	044	044	051	039	043
Internationalization start	368***	336***	353***	364***	351***
SME Age	138	010	032	051	054
Number of directors in board	.061	.024	.029	.027	.033
International business skills		101	071	058	044
International business knowledge		.383***	.354***	.328**	.321**
Managerial competence		.089	.116	.125	.109
Risk-taking characteristics		.114	.113	.137	.124
Use of knowledge and skill		.005	.003	.023	.008
Information sharing		161	124	131	098
Trust		132	137	185	185
Shared vision		.371**	.399***	.399***	.401***
Control role			.030	039	.023
Service role			129	125	170
Control role x Stage				.557	
Service role x Stage					.432
R Square	0.311	0.507	0.513	0.515	0.518
ΔR Square (over the previous model)		0.196	0.006	0.002	0.003
F	3.384	4.224	3.737	3.837	3.689
ΔF (over previous model)		4.091***	0.487	1.377	0.734

<sup>\*</sup>p<0.1; \*\* p<0.5; \*\*\*p<0.01 (N = 103), Dependent variable: Perceived success of international performance