Resultados CAMEL de entidades financieras

Resutados CAMEL con rangos flexibles sin ponderar

Table 1: Tendencia y estadisticas C-A-M-E-L con rangos flexibles sin ponderar

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
C					
CEY	0.000000	2	0.000000	2	2
CLC CSN	0.000000 0.000000	2 2	0.000000	2 2	2 2
CVE	0.000000	2	0.000000	2	2
SCO	0.000000	2	0.000000	2	2
VPA	0.000000	2	0.000000	2	2
VPT	0.000000	2	0.000000	2	2
CJB	-0.000052	2	0.033861	2	2
CCF	0.000190	2	0.094448	2	2
VL1	-0.001960	2	0.095603	2	2
CMM	0.001147	2	0.102828	2	2
CMR	0.002183	2	0.105936	2	2
CSQ	0.018576	2	0.121268	2	2 2
CJP VPG	0.001596 -0.001441	2 2	0.123673 0.124366	2 2	2
CAS	-0.001441	2	0.124523	2	2
CLO	-0.003676	2	0.125000	2	2
CPG	-0.001582	2	0.143986	2	2
CEC	-0.001620	2	0.170262	2	3
IIM	-0.002936	2	0.180661	2	3
CST	0.003116	2	0.202675	2	3
CSR	0.001559	2	0.203633	2	3
CJN	-0.004039	2	0.207905	2	3
CMD	0.005189	2	0.217998	2	2
CQC	-0.000861	2	0.221055	2	2
BIE CCP	0.001522 -0.000273	2 2	0.234045	2 2	3 2
CCM	-0.000273	2	0.234448 0.235243	2	2
CMG	-0.003820	2	0.237929	2	2
CSP	0.002016	2	0.241807	1	2
CTR	0.001403	2	0.242845	2	3
IDI	0.007819	2	0.247161	2	2
CPX	-0.002414	2	0.251542	2	3
ICR	0.000985	2	0.259849	2	3
CCA	-0.005509	2	0.263482	2	2
CSA	0.006531	2	0.292324	2	3
IPM	0.009191	2	0.292987	2	3
CCB	-0.006950	2	0.294866	2	3
CCR	0.003780	2 2	0.296950	2 2	2 3
CLY VPD	0.009588 0.023471	2	0.381307 0.404206	1	4
PLA	0.000000	3	0.000000	3	3
VPZ	0.000000	3	0.000000	3	3
BNA	-0.000189	3	0.049507	2	3
CIH	-0.000004	3	0.053590	2	3
BDB	0.001873	3	0.109366	2	3
BIS	-0.000066	3	0.150893	2	4
BEC	0.002204	3	0.156265	2	4
ICI	0.000759	3	0.157241	2	4
VPY	0.005927	3	0.158292	2	3
VPR	-0.000139	3	0.169820	3	3
BGA	-0.002850	3	0.183925	3	4
BUN CME	0.002723 -0.000333	3 3	0.189193 0.194296	3	4
BFS	-0.000333	3	0.194296	3	4
BFO	-0.001023	3	0.221582	3	4
CJO	0.003795	3	0.222810	2	3
BCR	0.002798	3	0.232484	2	4
COO	-0.035165	3	0.234404	2	3
IFU	0.004213	3	0.235167	2	3
CLS	0.005784	3	0.239178	2	3
$_{\mathrm{BME}}$	-0.005944	3	0.239274	2	4
BNB	0.003270	3	0.240942	3	4
BPR	0.001595	3	0.244777	2	3
BSO	-0.001436	3	0.246210	2	3
BDR PEF	0.011126 -0.000834	3	0.258890 0.258893	$\frac{2}{2}$	3 4
IFO	0.003269	3	0.284198	2	4
11 0	0.003209	3	0.204130	2	4

Table 1: Tendencia y estadisticas C-A-M-E-L con rangos flexibles sin ponderar (Continuación)

CSM CFA PCO IID ISA A VPT SCO IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CHH CPG CSA	-0.003659 -0.000857 0.011436 -0.016157 -0.001696 0.000000 0.050000 0.050000 0.001107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381	3 3 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.290123 0.327902 0.411505 0.460289 0.081111 0.000000 0.111803 0.113478 0.129099 0.129401 0.129964 0.168731 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 3 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
PCO IID ISA VPT SCO IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	0.011436 -0.016157 -0.001696 0.000000 0.050000 0.001107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381	3 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.411505 0.460289 0.081111 0.000000 0.111803 0.113478 0.129099 0.129401 0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	3 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
IID ISA VPT SCO IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CH CH CPG CSA	-0.016157 -0.001696 0.000000 0.050000 0.001107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381	3 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.411505 0.460289 0.081111 0.000000 0.111803 0.113478 0.129099 0.129401 0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
IID ISA VPT SCO IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CHH CPG CSA	-0.016157 -0.001696 0.000000 0.050000 0.001107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381	3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.460289 0.081111 0.000000 0.111803 0.113478 0.129099 0.129401 0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
ISA VPT SCO IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CHH CPG CSA	-0.001696 0.000000 0.050000 0.001107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.081111 0.000000 0.111803 0.113478 0.129099 0.129401 0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
VPT SCO IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM CUP CJO CCP CCM CM CMD CJN CCP CCM CJP CJO CCP CCM COM CCP CCA CM CM COM COM COM COM COM COM COM COM C	0.000000 0.050000 0.051107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.000000 0.111803 0.113478 0.129099 0.129401 0.129964 0.168731 0.18460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
VPT SCO IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CH CH CPG CSA	0.050000 0.001107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.111803 0.113478 0.129099 0.129401 0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
SCO IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CGP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	0.050000 0.001107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.111803 0.113478 0.129099 0.129401 0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
IFU VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CJO CCP CCM VPA CQC CCA CMG CH CH CPG CSA	0.001107 0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.113478 0.129099 0.129401 0.129964 0.168731 0.18460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
VPZ CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM CCP CCM CYPA CQC CCA CMG CIH CPG CSA	0.042857 0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.129099 0.129401 0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
CMM CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	0.002849 -0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002247 -0.00281 0.001509 -0.000381	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.129401 0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2 2 2 2	
CAS CMR CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	-0.003526 0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.129964 0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2 2 2	
CMR CMD CJN ICR CPX CCR CJP CJO CCP CCOM VPA CQC CCA CMG CIH CPG CSA	0.001410 0.004104 0.001716 0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.168731 0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2 2	
CMD CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	$\begin{array}{c} 0.004104 \\ 0.001716 \\ 0.003184 \\ 0.003352 \\ 0.003155 \\ 0.004671 \\ 0.001308 \\ 0.001720 \\ 0.002247 \\ -0.002451 \\ 0.001509 \\ -0.000381 \\ 0.001564 \end{array}$	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.184460 0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2 2	
CJN ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	$\begin{array}{c} 0.001716 \\ 0.003184 \\ 0.003352 \\ 0.003155 \\ 0.004671 \\ 0.001308 \\ 0.001720 \\ 0.002247 \\ -0.002451 \\ 0.001509 \\ -0.000381 \\ 0.001564 \end{array}$	2 2 2 2 2 2 2 2 2 2 2	0.188058 0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2 2 2	
ICR CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CHH CPG CSA	0.003184 0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2 2	0.189262 0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2 2	
CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2	0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2	
CPX CCR CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	0.003352 0.003155 0.004671 0.001308 0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2 2 2 2 2 2	0.197485 0.203952 0.214360 0.227529 0.231629	2 2 2	
CCR CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	$\begin{array}{c} 0.003155 \\ 0.004671 \\ 0.001308 \\ 0.001720 \\ 0.00247 \\ -0.002451 \\ 0.001509 \\ -0.000381 \\ 0.001564 \end{array}$	2 2 2 2 2 2 2	$\begin{array}{c} 0.203952 \\ 0.214360 \\ 0.227529 \\ 0.231629 \end{array}$	$\frac{2}{2}$	
CJP CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	$\begin{array}{c} 0.004671 \\ 0.001308 \\ 0.001720 \\ 0.002247 \\ -0.002451 \\ 0.001509 \\ -0.000381 \\ 0.001564 \end{array}$	2 2 2 2 2	0.214360 0.227529 0.231629	2	
CJO CCP CCM VPA CQC CCA CMG CIH CPG CSA	$\begin{array}{c} 0.001308 \\ 0.001720 \\ 0.002247 \\ -0.002451 \\ 0.001509 \\ -0.000381 \\ 0.001564 \end{array}$	2 2 2 2	$\begin{array}{c} 0.227529 \\ 0.231629 \end{array}$		
CCP CCM VPA CQC CCA CMG CIH CPG CSA	0.001720 0.002247 -0.002451 0.001509 -0.000381 0.001564	2 2 2	0.231629	2	
CCM VPA CQC CCA CMG CIH CPG CSA	0.002247 -0.002451 0.001509 -0.000381 0.001564	$\begin{array}{c} 2 \\ 2 \end{array}$		0	
VPA CQC CCA CMG CIH CPG CSA	-0.002451 0.001509 -0.000381 0.001564	2		2	
CQC CCA CMG CIH CPG CSA	0.001509 -0.000381 0.001564		0.234448	2	
CCA CMG CIH CPG CSA	-0.000381 0.001564	^	0.237751	2	
CMG CIH CPG CSA	0.001564		0.238020	2	
CIH CPG CSA		2	0.240158	2	
CPG CSA	0.00	2	0.240371	2	
CSA	0.003538	2	0.249989	2	
	0.010260	2	0.290776	2	
	0.004952	2	0.296841	2	
VPD	0.011202	2	0.303106	2	
CCF	0.011444	2	0.319083	2	
CST	0.006315	2	0.322740	2	
CJB	0.006908	2	0.324545	2	
		2		2	
CSP	0.001659		0.326870		
PLA	0.004940	3	0.085194	2	
BFS	0.001677	3	0.086454	2	
CSQ	0.006966	3	0.095871	2	
BNA	0.001479	3	0.103684	2	
COO	0.026923	3	0.129719	2	
ICI	0.002947	3	0.137916	3	
VPY	0.004030	3	0.139376	2	
PEF	-0.000892	3	0.152014	2	
BSO	0.000499	3	0.160403	2	
BME	0.001691	3	0.164345	2	
BUN	0.004341	3	0.168375	2	
BFO	0.004447	3	0.179991	2	
VL1	0.003099	3	0.181006	2	
		3		3	
BGA	0.004071		0.186675		
BPR	0.003007	3	0.192452	2	
CVE	0.026103	3	0.198300	2	
CLS	0.004490	3	0.200468	2	
BIE	0.002542	3	0.208127	2	
ISA	-0.004760	3	0.209568	3	
BEC	0.005382	3	0.209594	2	
IID	-0.005694	3	0.227363	2	
CME	0.003614	3	0.232503	2	
BIS	0.006392	3	0.234136	2	
CEY	0.025758	3	0.237171	2	
IFO	0.000944	3	0.241789	3	
BNB	0.004327	3	0.242298	2	
CCB	0.004327	3	0.246591	2	
BCR				2	
	0.005708	3	0.260994		
CLO	0.038603	3	0.261705	2	
IDI	0.011351	3	0.289582	2	
CTR	0.006228	3	0.291694	2	
CSM	0.007261	3	0.294564	3	
PCO	0.004573	3	0.302077	2	
VPR	0.006439	3	0.303480	2	
CLC	0.041209	3	0.303935	2	
IIM	-0.003084	3	0.318811	2	
IPM	0.000132	3	0.319183	2	
CFA	0.005347	3	0.322447	2	
BDR	0.014832	3	0.338507	2	
CEC	0.005331	3		2	
CEC	0.005331	3	0.338637 0.344097	2	

Table 1: Tendencia y estadisticas C-A-M-E-L con rangos flexibles sin ponderar (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
VPG	0.002918	3	0.344948	2	3
CSR	0.006739	3	0.355955	2	4
CLY	0.012074	3	0.493790	2	4
BDB	0.375000	3	0.530330	3	4
M					
BNB	-0.000170	1	0.218979	1	2
VPG	0.001340	1	0.245897	1	2
BIS	0.000981	1	0.254497	1	2
BEC	-0.000625	2	0.230479	2	2
BDR	0.002058	2	0.231298	2	2
BME	0.001713	2	0.236866	2	2
BUN	-0.001889	2	0.281439	1	2
VL1	0.000184	2	0.285598	1	2
BCR	0.001108	2	0.290101	1	2
BFS	0.003178	2	0.307007	1	2
BGA	-0.002242	2	0.340191	1	2
CCR	-0.000574	2	0.344912	2	3
BFO	-0.004702	2	0.349480	2	3
BIE	-0.005833	2	0.387793	2	3
PLA	-0.007661	2	0.391441	1	2
BPR	-0.007001	2	0.395354	2	3
CCF	0.003510	2	0.410501	1	
		2 2		2	
CIH	-0.000164		0.422083		4
CFA	-0.004116	2	0.428316	2	4
BSO	-0.007523	2	0.430610	1	;
BDB	-0.006231	2	0.440452	2	4
VPZ	-0.114286	2	0.447214	2	;
PEF	-0.003571	2	0.449363	2	4
CSR	-0.004620	2	0.471129	2	4
CPX	0.005566	2	0.475858	2	4
CMD	0.000297	2	0.477127	2	4
CMR	-0.001396	2	0.482203	1	4
CLY	0.003742	2	0.499459	1	;
CCP	-0.006278	2	0.519522	1	:
CCM	-0.007748	2	0.531196	2	4
ICI	-0.006287	2	0.532757	2	4
CCB	0.004413	2	0.535900	1	4
VPA	0.007353	2	0.572019	1	;
CJP	0.006509	2	0.601627	1	
PCO	0.015488	2	0.609333	2	-
CAS	0.008593	2	0.611418	1	
CSN	0.023037	2	0.650397	1	•
CLC		2		1	
	0.094505		0.662994	2	
SCO	0.100000	3	0.223607		;
CEY	0.100000	3	0.337474	3	4
CSQ	0.007740	3	0.375952	2	4
CLO	0.055882	3	0.428174	2	4
CSM	-0.001634	3	0.431436	2	4
CJN	-0.000822	3	0.433213	2	4
CME	0.000674	3	0.447943	2	
CPG	0.002751	3	0.463010	2	
COO	0.060440	3	0.470270	2	
VPR	0.013170	3	0.472644	2	
CQC	-0.001681	3	0.487380	2	
BNA	0.011170	3	0.504421	2	
CJO	0.004342	3	0.508218	2	
CMM	0.003918	3	0.519834	2	
CST	0.003318	3	0.539701	2	
CSA	-0.001186	3	0.541861	1	
ICR	-0.001186	3	0.549477	2	
CCA		3	0.549477	2	
	0.001269			2	
IPM	-0.004997	3	0.571074		
IDI	0.004672	3	0.573745	1	
IID	0.000133	3	0.618875	2	
CMG	-0.004454	3	0.640653	1	
CEC	-0.001441	3	0.647087	2	
CSP	0.000395	3	0.654616	2	
CVE	0.079412	3	0.655108	2	
IFU	-0.009448	3	0.657455	2	
	0.015529	3	0.660160	2	
VPD				2	
		3	0.677227	.2	
CJB	0.007207	3	0.677227 0.705534		
CJB IIM	0.007207 0.013195	3	0.705534	2	
CJB	0.007207				

Table 1: Tendencia y estadisticas C-A-M-E-L con rangos flexibles sin ponderar (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
IFO	0.000985	4	0.615614	2	
CLS	0.003819	4	0.619479	2	
CTR	-0.001581	4	0.654616	2	
;					
SCO	0.000000	2	0.000000	2	
VL1	-0.004293	2	0.420897	2	
CLC	-0.014286	2	0.446291	1	
VPZ	0.042857	2	0.491596	2	
CQC	-0.000095	2	0.497571	2	
CIH	0.003146	2	0.531522	2	
BUN	0.005686	2	0.539207	2	
CPX	0.006135	2	0.546869	1	
BME	0.007684	2	0.553663	2	
BFO	0.007105	2	0.557528	1	
BIE	0.004444	2	0.561756	1	
BGA	0.003062	2	0.564363	2	
VPG	0.000175	2	0.570867	1	
PEF	0.003865	2	0.574506	1	
BNB	0.007552	2	0.582060	2	
CJP	0.008374	2	0.586053	1	
BEC	0.007156	2	0.588363	1	
CMM	-0.002927	2	0.596571	1	
BCR	0.009395	2	0.614035	1	
BIS	0.006477	2	0.616559	1	
PLA	0.005444	2	0.628619	1	
IDI	0.017756	2	0.636715	2	
CMR	-0.000107	2	0.643870	1	
BPR	0.002505	2	0.649956	1	
CMD	-0.003111	2	0.652393	1	
BSO	0.003619	2	0.667419	1	
ICR	0.013551	2	0.668900	1	
CMG	-0.006928	2	0.674843	1	
CCR	0.001591	2	0.675500	1	
CSN	0.026898	2	0.676123	1	
CCP	-0.007000	2	0.681732	1	
BFS	0.014902	2	0.687002	1	
CCF	0.014845	2	0.719245	1	
VPA	0.000000	2	0.738888	2	
IFU	0.004435	2	0.754629	1	
CAS	0.010251	2	0.759958	1	
IPM	0.032554	2	0.873417	1	
CJN	0.000060	3	0.141308	2	
VPD	0.013395	3	0.382127	2	
CSQ	0.053148	3	0.392953	2	
BDR	0.009160	3	0.406639	2	
CPG	0.006475	3	0.442306	2	
CSM	-0.002751	3		2	
CSM		3	0.448523	2	
	0.002398		0.457690 0.458425	2	
ICI	0.002258	3		2	
BNA	0.008747	3	0.472810		
CJO	0.003715	3	0.480945	2	
VPR	0.011397	3	0.494843	2	
CVE CCA	0.066176	3	0.512348	2	
	-0.001793	3	0.539922	1	
CCM	-0.002925	3	0.549631	2	
CSR	0.006381	3	0.566666	1	
CEY	0.133333	3	0.567646	3	
CLY	0.009920	3	0.568343	2	
CME	-0.004161	3	0.582034	2	
CTR	0.003525	3	0.617123	1	
BDB	0.001607	3	0.650264	1	
CFA	-0.000555	3	0.666456	1	
IID	-0.012662	3	0.676468	2	
CJB	0.007005	3	0.682620	2	
CCB	0.007883	3	0.727733	1	
CLS	0.013465	3	0.767563	2	
IIM	0.009589	3	0.795239	2	
CLO	0.050000	4	0.465475	3	
CEC	0.006159	4	0.653888	2	
COO	0.146154	4	0.655702	3	
ISA	-0.003228	4	0.661505	3	
CSP	0.002058	4	0.833281	2	
no no A				2	
VPT	-0 008800	Δ			
VPT CST	-0.008890 0.014983	4	0.856656 0.867810	2	

Table 1: Tendencia y estadisticas C-A-M-E-L con rangos flexibles sin ponderar (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
VPY	0.057373	4	1.012868	2	į
IFO	-0.028264	4	1.186532	2	Į.
BNA	0.000000	1	0.000000	1	
BDB	0.018370	1	0.600699	1	;
SCO	0.000000	2	0.000000	2	
VPZ CSM	-0.042857 0.000348	2 2	0.204124 0.241684	2 2	:
VPG	0.004236	2	0.257580	2	
CIH	0.006938	2	0.323953	2	
CMG	0.005788	2	0.341666	2	
BNB	0.009166	2	0.344550	1	
CJN	-0.002410	2	0.345069	1	
VL1 VPA	0.004543 -0.036765	2 2	0.345233 0.350944	2 2	
BCR	0.008213	2	0.368937	1	
BUN	0.006983	2	0.391251	1	
CLY	0.007307	2	0.425986	2	
CCM	0.008655	2	0.436124	1	
CFA	0.006969	2	0.437610	2	
BIS	0.013752	2	0.447279	1	
CST	0.010537	2	0.447581	2	
CSN BGA	-0.034234	2 2	0.542627 0.572729	1 1	
BME	0.016995 0.017161	2 2	0.572729	1	
CSP	0.015819	2	0.670678	1	
BSO	0.000000	3	0.000000	3	
CLO	0.000000	3	0.000000	3	
CVE	0.000000	3	0.000000	3	
VPD	0.000000	3	0.000000	3	
BIE	0.000201	3	0.049507	2	
CMD CEY	0.001600	3	0.149170	2 3	
CEY	-0.027273 0.015480	3	0.158114 0.161690	2	
CCB	0.003156	3	0.177174	2	
CTR	-0.000536	3	0.199244	2	
ICI	-0.001014	3	0.205555	2	
CPX	0.000636	3	0.210233	2	
CME	0.002732	3	0.211873	2	
CMR	0.001184	3	0.217516	2	
VPR CMM	0.006345 0.004737	3	0.222610 0.224948	2 2	
BFO	0.004737	3	0.224948	2	
VPT	0.001302	3	0.231687	2	
CJP	0.002482	3	0.243112	2	
CPG	-0.003554	3	0.244710	2	
CQC	0.001520	3	0.244885	2	
CAS	0.003437	3	0.254205	2	
COO	-0.017582	3	0.256776	2	
CJO CSR	0.005728	3	0.260260 0.264220	2 2	
VPY	0.002341 0.011024	3	0.264944	2	
CCP	0.001955	3	0.265201	2	
PEF	-0.003752	3	0.276612	2	
BPR	0.008191	3	0.296758	2	
CCR	-0.000400	3	0.299128	2	
PLA	0.005242	3	0.300537	2	
CLS	-0.003899	3	0.302490	2	
IID CLC	-0.009856 0.014286	3	0.322043 0.325222	2 2	
BFS	0.007857	3	0.335884	2	
PCO	0.003198	3	0.340334	2	
IFO	0.000200	3	0.356681	2	
CSA	0.009203	3	0.364935	2	
CEC	0.003594	3	0.369149	2	
BEC	0.009505	3	0.397893	2	
CJB	0.007693	3	0.403344	2	
CCF IDI	0.008119 0.005472	3	0.408433 0.437346	$\frac{2}{2}$	
IFU	-0.003880	3	0.466382	2	
CCA	0.013083	3	0.480743	2	
IPM	-0.010549	3	0.489665	2	
ICR	-0.000022	4	0.208683	3	
ICR ISA IIM	-0.000022 -0.003447 -0.003066	$egin{array}{c} 4 \ 4 \ 4 \end{array}$	0.208683 0.305532 0.340959	3 2 2	

Table 1: Tendencia y estadisticas C-A-M-E-L con rangos flexibles sin ponderar (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
BDR	-0.012144	4	0.395972	3	4

NOTA.

Los sectores en la tabla fueron ordenados en función del más al menos favorable dado su indicador promedio.

Resutados CAMEL con rangos estrictos sin ponderar

Table 2: Tendencia y estadisticas C-A-M-E-L con rangos estrictos sin ponderar

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
C					
CAS	-0.002965	2	0.210027	2	;
CLC	0.000000	3	0.000000	3	
VPA	0.000000	3	0.000000	3	
CJB	-0.000052	3	0.033861	3	
BNA	-0.000284	3	0.074261	3	
CVE	0.001471	3	0.085391	3	
CSN	0.005470	3	0.094491	2	
VL1	-0.002281	3	0.103998	3	
CCF	0.000620	3	0.110432	2	
CSQ	0.018576	3	0.121268	3	
CJP	0.001596	3	0.123673	2	
CLO	-0.003676	3	0.125000	3	
CEY	0.009091	3	0.158114	2	
CEC	-0.001620	3	0.170262	3	
BDB	0.005349	3	0.189043	3	
VPT	-0.010906	3	0.191309	2	
VPG	-0.005727	3	0.200290	2	
CMR	-0.002009	3	0.200637	2	
CST	0.003116	3	0.202675	3	
CPG	0.003110	3	0.203328	2	
CSR	0.001559	3	0.203633	3	
CJN	-0.004039	3	0.207905	3	
CMD	0.005189	3	0.217998	3	
CQC	-0.000861	3	0.221055	3	
CMM	0.002423	3	0.224454	2	
BIE	0.001522	3	0.234045	3	
CCP	-0.000273	3	0.234448	3	
CCM	-0.003820	3	0.235243	3	
CMG	-0.004250	3	0.237929	2	
CSP	0.002016	3	0.241807	2	
CTR	0.001403	3	0.242845	3	
IIM	-0.004891	3	0.245399	2	
IDI	0.009082	3		3	
			0.248491		
CPX	-0.002414	3	0.251542	3	
ICR	0.000985	3	0.259849	3	
CCA	-0.005509	3	0.263482	2	
CSA	0.006531	3	0.292324	3	
IPM	0.009191	3	0.292987	3	
CCB	-0.006950	3	0.294866	3	
CCR	0.003780	3	0.296950	2	
VPD	0.021337	3	0.355274	2	
CLY	0.009588	3	0.381307	3	
ISA	0.000000	4	0.000000	4	
PLA	0.000000	4	0.000000	4	
SCO	0.000000	4	0.000000	4	
VPZ	0.000000	4	0.000000	4	
CIH	-0.000004	4	0.053590	4	
BIS	-0.000066	4	0.150893	4	
BEC	0.002204	4	0.156265	4	
ICI	0.000759	4	0.157241	4	
VPY	0.005927	4	0.158292	4	
VPR	-0.000139	4	0.169820	4	
CME	-0.000374	4	0.177601	4	
BGA	-0.002850	4	0.183925	4	
BUN	0.002723	4	0.189193	4	
BFS	-0.001023	4	0.207016	4	
BFO	-0.004483	4	0.221582	4	
CJO	0.003795	4	0.222810	3	
BCR	0.002798	4	0.232484	4	
COO	-0.035165	4	0.234404	4	

Table 2: Tendencia y estadisticas C-A-M-E-L con rangos estrictos sin ponderar (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
IFU	0.004213	4	0.235167	3	4
PCO	0.005971	4	0.239008	4	4
CLS	0.005784	4	0.239178	4	4
BME	-0.005944	4	0.239274	4	4
BNB	0.003270	4	0.240942	4	4
BPR	0.001595	4	0.244777	4	4
BSO	-0.001436	4	0.246210	4	4
IFO	0.004365	4	0.246528	3	4
BDR	0.011126	4	0.258890	3	4
PEF	-0.000834	4	0.258893	4	4
CSM	-0.003659	4	0.290123	4	4
CFA	-0.001183	4	0.315623	3	4
IID	-0.016157	4	0.460289	3	4
A					
VPT	0.000000	3	0.000000	3	3
SCO	0.050000	3	0.111803	3	4
IFU	0.001107	3	0.113478	3	4
VPZ	0.042857	3	0.129099	3	4
CMM	0.002849	3	0.129401	3	4
CPX	0.001256	3	0.155155	3	4
CMR	0.001410	3	0.168731	3	4
CQC	-0.000058	3	0.173332	3	4
CAS	-0.004726	3	0.180665	2	3
CJN	0.001716	3	0.188058	3	4
ICR	0.003099	3	0.197664	3	4
CCR	0.003155	3	0.203952	3	4
CJO	0.000932	3	0.212675	3	4
CCP	0.001609	3	0.225128	3	4
CCA	-0.000331	3	0.231395	3	4
CJP	0.005031	3	0.232130	2 3	4
CCM	0.002247		0.234448	3	4
CSA	0.003867	3	0.238565	3	4
CIH	0.003450		0.242789		4
VPD	0.008594	3	0.245836	3	4
CMD	0.007131	3	0.261661	2	3
CMG	-0.000976	3	0.266584	3	4
CPG	0.008909	3	0.266876	3 2	4
CSP	0.000748	3	0.268000	3	4
CSN VPA	0.008945 0.004289	3	0.269111 0.276201	3	$\frac{4}{4}$
CJB	0.004289	3	0.278636	3	4
CST	0.005230	3	0.280426	3	4
VPG	0.003230	3	0.296122	3	4
CCF	0.000797	3	0.319083	3	4
CLY	0.010171	3	0.408639	3	4
PLA	0.004940	4	0.085194	4	4
BFS	0.001677	4	0.086454	4	4
CSQ	0.006966	4	0.095871	4	4
BNA	0.001479	4		4	4
VL1	0.001479	4	0.103684 0.125427	4	4
COO	0.026923	4	0.129719	4	4
ICI	0.026923	4	0.129719	4	4
VPY	0.002947	4	0.137916	4	4
PEF	-0.000892	4	0.152014	4	4
CME	0.001628	4	0.153472	4	4
BSO	0.001628	4	0.160403	3	4
IFO	-0.000230	4	0.161273	4	4
BME	0.001691	4	0.164345	4	4
BUN	0.001691	4	0.168375	4	4
BDB	0.125000	4	0.176777	4	4
CSM	0.123000	4	0.177403	4	4
BFO	0.004362	4	0.177403	4	4
CLO	0.020956		0.181860	3	
BGA	0.020956 0.004071	4	0.181860 0.186675	3 4	$\frac{4}{4}$
CCB	0.000538	4	0.187496	3	4
BPR	0.003007	4		3	4
			0.192452		
CFA	0.002009	4	0.196827	3	4
ISA	-0.003912	4	0.196995	4	4
CLS	0.004490	4	0.200468	4	4
BIE	0.002542	4	0.208127	3	4
BEC	0.005382	4	0.209594	4	4
IID	-0.004843	4	0.210670	4	4
TIPE					4
VPR	0.003672	4	0.219847	4	4
VPR CVE CTR	0.003672 0.036029 0.004587	$egin{array}{c} 4 \ 4 \ 4 \end{array}$	0.219847 0.221265 0.221312	4 4 4	4 4

Table 2: Tendencia y estadisticas C-A-M-E-L con rangos estrictos sin ponderar (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
BNB	0.004101	4	0.229543	4	
BIS	0.006392	4	0.234136	4	
CEY	0.025758	4	0.237171	4	
PCO	-0.000406	4	0.256315	3	
BCR	0.005708	4	0.260994	4	
CEC	0.003562	4	0.266574	3	
				3	
CSR	0.004519	4	0.276845		
IIM	-0.002147	4	0.288942	3	
IDI	0.011351	4	0.289582	3	
IPM	-0.002192	4	0.333455	3	
CLC	0.042308	4	0.363609	3	
BDR	0.017397	4	0.409771	3	
σ.					
I BNB	-0.000170	2	0.218979	2	
BIS	0.000981	2	0.254497	2	
BCR	0.001108	2	0.290101	2	
		2		2	
VPG	0.007566		0.358596		
BEC	-0.000625	3	0.230479	2	
BDR	0.002058	3	0.231298	2	
BME	0.001713	3	0.236866	2	
BUN	-0.001889	3	0.281439	2	
VL1	0.000184	3	0.285598	2	
BFS	0.003178	3	0.307007	2	
				2	
BGA	-0.002242	3	0.340191		
CCR	-0.000574	3	0.344912	2	
BFO	-0.004702	3	0.349480	2	
VPR	0.009774	3	0.380618	2	
BIE	-0.005833	3	0.387793	2	
PLA	-0.007661	3	0.391441	2	
BPR	-0.002118	3	0.395354	2	
CCF		3		2	
	0.003510		0.410501		
CIH	-0.000164	3	0.422083	2	
CFA	-0.004116	3	0.428316	2	
BSO	-0.007523	3	0.430610	2	
PEF	-0.003571	3	0.449363	2	
ICI	-0.004702	3	0.467818	2	
CSR	-0.004620	3	0.471129	2	
CPX	0.005566	3	0.475858	2	
CMD	0.000297	3	0.477127	2	
CMR	-0.001396	3	0.482203	2	
BDB	-0.003048	3	0.487370	2	
CLY	0.003742	3	0.499459	2	
CCP	-0.006278	3	0.519522	2	
CCM	-0.007748	3	0.531196	2	
PCO	0.013000	3	0.533575	2	
CCB	0.004413	3	0.535900	2	
				2	
CLC	0.068132	3	0.549725		
CJP	0.006509	3	0.601627	2	
CAS	0.008593	3	0.611418	2	
CSN	0.022201	3	0.674213	2	
VPA	0.022059	3	0.696631	2	
SCO	0.100000	4	0.223607	4	
CEY	0.100000	4	0.337474	4	
CSQ	0.007740	4	0.375952	3	
BNA	0.007639	4	0.400567	3	
CLO	0.055882	4	0.428174	4	
CSM	-0.001634	4	0.431436	2	
CJN	-0.000822	4	0.433213	2	
CLS	0.003360	4	0.444053	4	
ICR	-0.000318	4	0.446146	2	
VPT	-0.001660	4	0.446458	4	
VPZ		4	0.447214	3	
	-0.114286				
CME	0.000674	4	0.447943	2	
IPM	-0.001052	4	0.456782	2	
CPG	0.002751	4	0.463010	3	
COO	0.060440	4	0.470270	3	
VPY	0.008535	4	0.476946	4	
		4	0.487380	2	
CQC	-0.001681				
IDII	-0.007308	4	0.499583	3	
IFU			0.500533	3	
IFU ISA	0.001040	4	0.0000		
	0.001040 -0.001098	4	0.507196	4	
ISA CTR			0.507196		
ISA CTR CJO	-0.001098 0.004342	$\frac{4}{4}$	0.507196 0.508218	$\begin{array}{c} 4 \\ 2 \end{array}$	
ISA CTR	-0.001098	4	0.507196	4	

Table 2: Tendencia y estadisticas C-A-M-E-L con rangos estrictos sin ponderar (Continuación)

CST	TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
CSP	CST	0.003308	4	0.530707	3	
CSP	CSA	-0.001186	4	0.541861	2	
CEC CCA						
CCA						
IM						
VPD 0.013988 4 0.571140 3 CVE 0.066832 4 0.611521 3 CJB 0.06988 4 0.640653 2 IFO -0.001111 5 0.400620 4 CLC -0.040659 2 0.643010 2 BSO 0.006889 2 0.917128 1 CAS 0.011999 2 1.0363292 1 SCO 0.000000 3 0.000000 3 VLI 4.001293 3 0.490877 2 VPZ 0.042887 3 0.491596 3 CQC -0.000095 3 0.491596 3 CHI 0.03146 3 0.531522 2 CPX 0.06135 3 0.546869 2 CPX 0.06135 3 0.557528 2 BME 0.087116 3 0.558551 2 CPX 0.06247 3 0.58551						
CMG		0.012536	4	0.566276		
CVE	VPD	0.013988	4	0.571140	3	
CIB	CMG	-0.004097	4	0.595936	2	
CJB	CVE	0.068382	4	0.611521	3	
FO						
CLC						
CLC						
BSO		-0.040659	2	0.643010	2	
CAS 0.01990 2 1.036292 1 SCO 0.000000 3 0.000000 3 VLI -0.004293 3 0.420897 2 VPZ 0.042557 3 0.491596 3 CQC -0.000095 3 0.491596 3 CH 0.003146 3 0.531522 2 CHN 0.006185 3 0.539207 2 CPX 0.006183 3 0.589207 2 DFO 0.007105 3 0.585528 2 BFO 0.007105 3 0.585551 2 CMM -0.002927 3 0.585551 2 DEME 0.004028 3 0.616401 2 BEE 0.004428 3 0.668879 2 SIE 0.004428 3 0.6643870 2 CJP 0.004423 3 0.65468 2 DFE 0.004433 3 0.658			2		1	
SCO						
VPZ						
VPZ						
CQC CHH 0.003146 3 0.531522 2 BUN 0.005686 3 0.539207 2 CPX 0.006135 3 0.536528 2 BFO 0.007105 3 0.587528 2 BME 0.008117 3 0.585551 2 CMM 0.003865 3 0.666879 2 BGA 0.003865 3 0.666879 2 BFF 0.004928 3 0.616401 2 BIE 0.005462 3 0.633428 2 CIP BIE 0.004028 3 0.633428 2 CIP CIP 0.009624 3 0.635848 2 BCR 0.010433 3 0.65868 2 BCR 0.0010433 3 0.655868 2 BCR 0.009104 3 0.658681 2 CIP BNB 0.009760 3 0.668871 2 BIE BNB 0.009760 3 0.668871 2 CIP BNB 0.009760 3 0.688871 2 CIP CCR 0.001591 3 0.675500 2 IDI 0.019704 3 0.688871 2 CIP BFF 0.004028 3 0.725678 1 2 BFF 0.00417 3 0.688871 2 CIP BFF 0.003888 0.007190 3 0.689047 2 BFF 0.003602 3 0.726384 2 CMD 0.006023 3 0.726384 2 CMD 0.003602 3 0.726384 2 CMD 0.0037888 3 0.726373 1 VPQ 0.0006023 3 0.726384 2 CMD 0.0037888 3 0.735579 2 CPP 0.0038788 3 0.735579 2 CPP 0.004177 3 0.839541 2 CPP 0.004177 3 0.839541 2 CPP 0.0040590 3 1.129153 1 CJN 0.000000 4 0.141308 3 0.785518 2 CPP 0.003888 4 0.436606 4 0.40599 3 0.485425 3 0.75577 4 CPP 0.0044750 4 0.447509 3 0.48563 3 0.75577 4 CPP 0.004179 4 0.447509 3 0.48563 3 0.75577 4 CPP 0.004179 4 0.447509 3 0.447509 3 0.457577 4 CPP 0.004179 4 0.447509 3 0.447509 3 0.457577 4 CPP 0.004179 4 0.447509 3 0.447509 3 0.457577 4 CPP 0.004179 4 0.447509 3 0.447509 3 0.457577 4 CPP 0.004179 4 0.447509 3 0.447509 3 0.457577 4 CPP 0.004171 4 0.447509 3 0.457577 4 CPP 0.004171 4 0.447509 3 0.457577 4 CPP 0.006184 4 0.447509 3 0.457577 4 CPP 0.006185 4 0.4586425 3 0.458442 2 CPP 0.006245 4 0.4586425 3 0.458442 2 CPP 0.006185 4 0.558536 2 CPP 0.006245 4 0.558536 2 CPP 0.006245 4 0.558536 2 CPP 0.006245 4 0.5585		-0.004293		0.420897		
CIH	VPZ	0.042857	3	0.491596	3	
BUN 0.005688 3 0.539207 2 CPX 0.006135 3 0.546869 2 BFO 0.007105 3 0.557528 2 BME 0.008117 3 0.559571 2 BGA 0.003865 3 0.606879 2 PEF 0.004928 3 0.616401 2 BIE 0.005462 3 0.623428 2 CMR -0.0001017 3 0.643870 2 CJP 0.006624 3 0.63872 2 JPLA 0.007460 3 0.65883 2 PLA 0.007460 3 0.667872 2 BBE 0.000760 3 0.668581 2 CCR 0.001591 3 0.668581 2 BNB 0.0007190 3 0.668581 2 BNB 0.0007190 3 0.689871 2 BFS 0.015195 3 0.78	CQC	-0.000095	3	0.497571	2	
BUN	-				2	
CPX 0.006135 3 0.546869 2 BFO 0.007105 3 0.557528 2 BME 0.008117 3 0.585551 2 CMM -0.002927 3 0.596571 2 BGA 0.003928 3 0.616401 2 BIE 0.004928 3 0.616401 2 BIE 0.0095462 3 0.623428 2 CMR -0.000107 3 0.635458 2 CGR 0.010433 3 0.655458 2 BCR 0.010433 3 0.655458 2 BCR 0.001044 3 0.66545 2 BEC 0.009104 3 0.66545 2 BNB 0.009760 3 0.668581 2 CCR 0.0015191 3 0.685871 2 BIS 0.007190 3 0.68851 2 IDI 0.015165 3 0.6952						
BFO						
BME						
CMM -0.002927 3 0.596571 2 BGA 0.003865 3 0.606879 2 PEF 0.004928 3 0.616401 2 BIE 0.005462 3 0.633428 2 CJP 0.009624 3 0.655458 2 BCR 0.010433 3 0.655458 2 BCC 0.001433 3 0.656863 2 PLA 0.007460 3 0.65752 2 BEC 0.009760 3 0.666545 2 BNB 0.0079760 3 0.668581 2 CCR 0.001591 3 0.675500 2 DII 0.019704 3 0.688851 2 CCR 0.001515 3 0.689047 2 BFS 0.015165 3 0.689047 2 DFS 0.015135 3 0.725073 1 VPG 0.006623 3 0.7261	BFO	0.007105	3	0.557528		
BGA 0.003865 3 0.606879 2 PEF 0.004928 3 0.616401 2 BIE 0.005462 3 0.633428 2 CMR -0.000107 3 0.63870 2 CJP 0.009624 3 0.655458 2 BCR 0.010433 3 0.656863 2 PLA 0.007460 3 0.656863 2 PLA 0.009760 3 0.668581 2 BCC 0.001591 3 0.668581 2 CCR 0.001591 3 0.68851 2 IDI 0.019704 3 0.688571 2 BIS 0.007190 3 0.688571 2 BFS 0.015165 3 0.695201 2 ICR 0.015135 3 0.725073 1 VPG 0.00623 3 0.726618 1 IFU 0.004117 3 0.7353590	BME	0.008117	3	0.585551	2	
BGA	CMM	-0.002927	3	0.596571	2	
PEF 0.004928 3 0.616401 2 CMR 0.005462 3 0.623428 2 CJP 0.009624 3 0.655458 2 BCR 0.010433 3 0.655458 2 PLA 0.007460 3 0.655458 2 BEC 0.009104 3 0.6568583 2 BNB 0.009760 3 0.658581 2 BNB 0.009760 3 0.658581 2 CCR 0.001591 3 0.675500 2 IDI 0.019704 3 0.6888571 2 BIS 0.007190 3 0.688947 2 BFS 0.015135 3 0.725073 1 VPG 0.00623 3 0.725084 2 CMD 0.003602 3 0.725084 2 CMD 0.004117 3 0.735970 2 EPR 0.003602 3 0.7535						
BIE						
CMR -0.000107 3 0.643870 2 CJP 0.009624 3 0.655858 2 PLA 0.007460 3 0.655872 2 BEC 0.009104 3 0.665851 2 BNB 0.009760 3 0.668581 2 CCR 0.001591 3 0.688571 2 BIS 0.007190 3 0.688977 2 BFS 0.015165 3 0.699201 2 ICR 0.015135 3 0.725073 1 VPG 0.000623 3 0.726618 1 IFU 0.003062 3 0.726618 1 IFU 0.004117 3 0.735970 2 CF 0.015248 3 0.763319 2 CCF 0.015248 3 0.763319 2 CCF 0.037838 3 0.83660 2 CMG -0.007617 3 0.83954						
CJP 0.009624 3 0.655458 2 PLA 0.010433 3 0.657872 2 BEC 0.009104 3 0.666545 2 BNB 0.009760 3 0.666545 2 BNB 0.009760 3 0.668581 2 CCR 0.001591 3 0.675500 2 IDI 0.019704 3 0.688571 2 BIS 0.007190 3 0.688571 2 BFS 0.015165 3 0.695201 2 ICR 0.015165 3 0.695201 2 ICR 0.015165 3 0.726384 2 CMD -0.006623 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.03936 3 0.753599 2 CCF 0.015248 3 0.763319 2 CCP -0.08160 3 0.79241						
BCR 0.010433 3 0.656863 2 PLA 0.007460 3 0.657872 2 BEC 0.009104 3 0.666545 2 BNB 0.009760 3 0.666581 2 BNB 0.009709 3 0.678500 2 IDI 0.019704 3 0.688571 2 BIS 0.007190 3 0.688047 2 BFS 0.015165 3 0.699201 2 ICR 0.015135 3 0.725073 1 VPG 0.006023 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.03936 3 0.753599 2 CFF 0.015248 3 0.753599 2 CCF 0.015248 3 0.763319 2 CCF 0.015248 3 0.763319 2 CCF 0.015248 3 0.763319	CMR	-0.000107	3	0.643870	2	
PLA 0.007460 3 0.657872 2 BEC 0.009104 3 0.666545 2 BNB 0.009760 3 0.668581 2 CCR 0.001591 3 0.675500 2 IDI 0.019704 3 0.688571 2 BIS 0.007190 3 0.689047 2 BFS 0.015165 3 0.695201 2 ICR 0.015135 3 0.725073 1 VPG 0.000623 3 0.725073 1 VPG 0.006023 3 0.725618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.7535970 2 CCF 0.015248 3 0.763319 2 CCP 0.008160 3 0.792401 1 CSN 0.037388 3 0.83660 2 VPA 0.007617 3 0.82594	CJP	0.009624	3	0.655458	2	
PLA 0.007460 3 0.657872 2 BEC 0.009104 3 0.666545 2 BNB 0.009760 3 0.668581 2 CCR 0.001591 3 0.675500 2 IDI 0.019704 3 0.688571 2 BIS 0.007190 3 0.689047 2 BFS 0.015165 3 0.695201 2 ICR 0.015135 3 0.725073 1 VPG 0.000623 3 0.725073 1 VPG 0.006023 3 0.725618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.7535970 2 CCF 0.015248 3 0.763319 2 CCP 0.008160 3 0.792401 1 CSN 0.037388 3 0.83660 2 VPA 0.007617 3 0.82594	BCR	0.010433	3	0.656863	2	
BEC 0.009104 3 0.666545 2 BNB 0.009760 3 0.668581 2 CCR 0.001591 3 0.675500 2 IDI 0.019704 3 0.688571 2 BIS 0.007190 3 0.688571 2 BFS 0.015165 3 0.695201 2 ICR 0.015135 3 0.725073 1 VPG 0.003602 3 0.726384 2 CMD -0.003602 3 0.726384 2 CMD -0.003602 3 0.735970 2 BPR 0.003936 3 0.735970 2 CFF 0.015248 3 0.763319 2 CCF 0.015248 3 0.763319 2 CCF 0.015248 3 0.73319 2 CCF 0.015248 3 0.73311 2 CCP 0.007617 3 0.83961					2	
BNB 0.009760 3 0.668851 2 CCR 0.001591 3 0.675500 2 IDI 0.019704 3 0.688571 2 BIS 0.007190 3 0.689047 2 BFS 0.015165 3 0.695201 2 ICR 0.015135 3 0.725073 1 VPG 0.000623 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.753359 2 CCF 0.015248 3 0.753359 2 CCF 0.08160 3 0.792401 1 CSN 0.037838 3 0.839514						
CCR 0.001591 3 0.675500 2 IDI 0.019704 3 0.688571 2 BIS 0.007190 3 0.689047 2 BFS 0.015165 3 0.689047 2 BFS 0.015135 3 0.725073 1 VPG 0.000623 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.763319 2 CCF 0.008160 3 0.753519 2 CMG -0.007617 3 0.8395184 2 IPM 0.040590 3 1.129						
DI		0.009760		0.668581		
BIS BFS 0.007190 BFS 0.015165 3 0.689201 2 ICR 0.015135 3 0.695201 2 ICR 0.015135 3 0.725073 1 IVPG 0.000623 3 0.726384 2 CMD 0.000602 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.763319 2 CCP 0.008160 3 0.763319 2 CCP 0.008160 3 0.7392401 1 CSN 0.037838 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 0.1129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.40639 3 DPR 0.009543 4 0.406639 3 DPR 0.009543 4 0.406639 3 DPR 0.009543 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CLS CSA 0.002398 4 0.437690 2 CSY 0.003715 4 0.448523 3 ISA 0.002398 4 0.457690 2 CCY 0.112121 4 0.474342 4 CCY CSY 0.112121 4 0.474342 4 CCY COY 0.003715 4 0.448523 3 ISA 0.002398 4 0.457690 2 CCY 0.112121 4 0.474342 4 CCY COY 0.112121 4 0.4769631 3 0.555036 2 CCY COY 0.003782 4 0.555036 2 CCY COY 0.003782 4 0.555036 2 CCY COY 0.004655 4 0.568343 2 CCY COY 0.006645 4 0.568343 2 CCY COY 0.006645 4 0.568343 2 CCY COY O.006645 4 0.663907 3 0.66807 3 0.753555 3 0.68660 CCY COY 0.006645 4 0.568343 2 CCY COY O.006645 4 0.568343 2 COY COY O.006645 4 0.568343 2 COY COY O.006645 4 0.663007	CCR	0.001591	3	0.675500	2	
BFS 0.015165 3 0.695201 2 ICR 0.015135 3 0.725073 1 VPG 0.000623 3 0.726684 2 CMD -0.003602 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.763319 2 CCP -0.008160 3 0.792401 1 CSN 0.037838 3 0.839541 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.353393 3 BDR 0.009543 4 0.40	IDI	0.019704	3	0.688571	2	
BFS 0.015165 3 0.695201 2 ICR 0.015135 3 0.725073 1 VPG 0.000623 3 0.726684 2 CMD -0.003602 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.763319 2 CCP -0.008160 3 0.792401 1 CSN 0.037838 3 0.839541 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.353393 3 BDR 0.009543 4 0.40	BIS	0.007190	3	0.689047	2	
ICR	BFS		3		2	
VPG 0.000623 3 0.726384 2 CMD -0.003602 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.763319 2 CCP -0.008160 3 0.792401 1 CSN 0.037838 3 0.836660 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 VPR 0.009543 4 0.493606 4 CPG 0.058088 4 0.43						
CMD -0.003602 3 0.726618 1 IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.763319 2 CCP -0.008160 3 0.792401 1 CSN 0.037838 3 0.83660 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000060 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.058088 4 0.436666 4 CPG 0.06475 4 0.4475						
IFU 0.004117 3 0.735970 2 BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.763319 2 CCP -0.008160 3 0.792401 1 CSN 0.037838 3 0.83660 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000060 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.406639 3 VPR 0.058088 4 0.442306 3 CLS 0.00702 4 0.44750						
BPR 0.003936 3 0.753559 2 CCF 0.015248 3 0.763319 2 CCP -0.008160 3 0.763319 2 CSN 0.037838 3 0.836660 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000060 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.40639 3 VPR 0.058088 4 0.406639 3 VPR 0.058088 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSA 0.002398 4 0.4582						
CCF 0.015248 3 0.763319 2 CCP -0.008160 3 0.792401 1 CSN 0.037838 3 0.836660 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.09543 4 0.436606 4 CPG 0.058088 4 0.436606 4 CPG 0.06475 4 0.442306 3 CSM -0.002751 4 0.447509 3 CSA 0.002398 4 0.4576	IFU	0.004117	3	0.735970	2	
CCP -0.008160 3 0.792401 1 CSN 0.037838 3 0.836660 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.46639 3 VPR 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002258 4 0.457690 2 ICI 0.002398 4 0.457690 2 ICI 0.003715 4 0.472	BPR	0.003936	3	0.753559	2	
CCP -0.008160 3 0.792401 1 CSN 0.037838 3 0.836660 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.46639 3 VPR 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002258 4 0.457690 2 ICI 0.002398 4 0.457690 2 ICI 0.003715 4 0.472	CCF	0.015248	3	0.763319	2	
CSN 0.037838 3 0.836660 2 CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000060 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.058088 4 0.409071 3 CVE 0.058088 4 0.499071 3 CLS 0.007002 4 0.442306 3 CLS 0.002751 4 0.448523 3 CSM -0.002751 4 0.448523 3 ISA -0.002751 4 0.458425 3 ISA -0.002689 4 0.4						
CMG -0.007617 3 0.839541 2 VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000060 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSA 0.002398 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480						
VPA 0.000000 3 0.985184 2 IPM 0.040590 3 1.129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.00258 4 0.472577 4 CEY 0.112121 4 0.474342 4 CI 0.003715 4 0.480945						
IPM 0.040590 3 1.129153 1 CJN 0.000600 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.499805 4 CEC 0.005152 4 0.499	CMG	-0.007617		0.839541		
CJN 0.000060 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499	VPA	0.000000	3	0.985184	2	
CJN 0.000060 4 0.141308 3 VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499	IPM	0.040590	3	1.129153	1	
VPD 0.009602 4 0.257762 4 BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539				0.141308		
BNA 0.007014 4 0.357309 4 CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472377 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.00660 4 0.5437						
CSQ 0.053148 4 0.392953 3 BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.42306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.48523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CME -0.003782 4 0.5508						
BDR 0.009160 4 0.406639 3 VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.48523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CME -0.003782 4 0.549631 3 CME -0.001929 4 0.55			4			
VPR 0.009543 4 0.409071 3 CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CME -0.003782 4 0.549631 3 CME -0.001929 4 0.550810 2 CLY 0.009920 4 0.5			4			
CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.593980 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.00920 4 0.5	BDR	0.009160	4	0.406639	3	
CVE 0.058088 4 0.436606 4 CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.593980 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.00920 4 0.5	VPR	0.009543	4	0.409071	3	
CPG 0.006475 4 0.442306 3 CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CME -0.003782 4 0.549631 3 CME -0.003782 4 0.55036 2 CLY 0.009920 4 0.556343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.62						
CLS 0.007002 4 0.447509 3 CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.489945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
CSM -0.002751 4 0.448523 3 CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
CSA 0.002398 4 0.457690 2 ICI 0.002258 4 0.458425 3 ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
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ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3	CSA	0.002398	4	0.457690	2	
ISA -0.006894 4 0.472577 4 CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3	ICI	0.002258	4	0.458425	3	
CEY 0.112121 4 0.474342 4 CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
CJO 0.003715 4 0.480945 3 CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
CEC 0.005152 4 0.499805 4 CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
CST 0.009389 4 0.539380 3 CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3	CEC	0.005152	4	0.499805	4	
CSP 0.002660 4 0.543754 3 CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3	CST	0.009389	4	0.539380	3	
CCM -0.002925 4 0.549631 3 CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
CME -0.003782 4 0.550810 2 CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
CCA -0.001929 4 0.555036 2 CLY 0.009920 4 0.568343 2 CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3						
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						
CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3	CCA	-0.001929	4	0.555036		
CSR 0.006245 4 0.582424 2 VPY 0.031650 4 0.623007 3	CLY	0.009920	4	0.568343	2	
VPY 0.031650 4 0.623007 3			4		2	
U-DA -0.001256 4 0.027009 2		0.031650	/1			
IID -0.012292 4 0.642647 2	VPY					

Table 2: Tendencia y estadisticas C-A-M-E-L con rangos estrictos sin ponderar (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
CTR	0.003272	4	0.652630	1	
PCO	0.013378	4	0.654050	3	
CCB	0.006200	4	0.654665	2	
CJB	0.006571	4	0.657304	2	
IIM	0.008663	4	0.727749	2	
IFO	-0.017245	4	0.777346	2	
				2	
BDB	0.004686	4	0.780629		
COO	0.093407	5	0.464391	4	
CLO	0.050000	5	0.465475	4	
VPT	-0.004386	5	0.529179	3	
<u>.</u>					
BNA	0.000062	1	0.099015	1	
BUN	0.010322	2	0.538937	1	
CSP	0.017996	2	0.823146	1	
BDB	0.034871	2	0.969975	1	
SCO	0.000000	3	0.000000	3	
VPZ	-0.042857	3	0.204124	3	
CSM	0.000348	3	0.241684	3	
VPG	0.005208	3	0.293104	2	
		3		3	
CIH	0.006938		0.323953		
CMG	0.005788	3	0.341666	3	
BNB	0.009166	3	0.344550	2	
CJN	-0.002410	3	0.345069	2	
VL1	0.004543	3	0.345233	2	
VPA	-0.036765	3	0.350944	2	
BCR	0.008213	3	0.368937	2	
CLY	0.007307	3	0.425986	2	
CCM	0.008655	3	0.436124	2	
CFA	0.006969	3	0.437610	2	
		3		3	
CST	0.010537		0.447581		
BIS	0.015078	3	0.506917	2	
CSN	-0.034234	3	0.542627	2	
BGA	0.016995	3	0.572729	2	
BME	0.017161	3	0.582872	2	
BSO	0.000000	4	0.000000	4	
CLO	0.000000	4	0.000000	4	
CVE	0.000000	4	0.000000	4	
VPD	0.000000	4	0.000000	4	
BIE	0.000201	4	0.049507	4	
CMD	0.001600	4	0.149170	4	
CEY	-0.027273	4	0.158114	4	
CSQ	0.015480	4	0.161690	4	
CCB	0.003156	4	0.177174	4	
CTR	-0.000536	4	0.199244	3	
ICI	-0.001014	4	0.205555	4	
CPX	0.000636	4	0.210233	3	
CME	0.002732	4	0.211873	4	
CMR	0.001184	4	0.217516	4	
VPR	0.006345	4	0.222610	4	
CMM	0.004737	4	0.224948	3	
BFO	0.001552	4	0.226871	3	
VPT	0.008416	4	0.231687	4	
CJP	0.002482	4	0.243112	3	
CPG	-0.003554	4	0.244710	2	
CQC	0.001520	4	0.244885	4	
CAS	0.003437	4	0.254205	3	
COO	-0.017582	4	0.256776	4	
CJO	0.005728	4	0.260260	3	
CSR	0.002341	4	0.264220	3	
VPY	0.011024	4	0.264944	3	
CCP	0.001955	4	0.265201	3	
PEF	-0.003752	4	0.276612	4	
BPR	0.008191	4	0.296758	4	
CCR	-0.000400	4	0.299128	3	
PLA	0.005242	4	0.300537	3	
CLS	-0.003899	4	0.302490	4	
IID	-0.009856	4	0.322043	4	
CLC	0.014286	4	0.325222	3	
BFS	0.007857	4	0.335884	3	
PCO	0.003198	4	0.340334	3	
IFO	0.000200	4	0.356681	4	
CSA	0.009203	4	0.364935	3	
CEC	0.003594	4	0.369149	3	
CEC					
BEC	0.009505	4	0.397893	3	

Table 2: Tendencia y estadisticas C-A-M-E-L con rangos estrictos sin ponderar (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
CCF	0.008119	4	0.408433	3	4
IDI	0.005472	4	0.437346	4	4
IFU	-0.003880	4	0.466382	2	4
CCA	0.013083	4	0.480743	2	4
IPM	-0.010549	4	0.489665	2	4
ICR	-0.000022	5	0.208683	4	5
ISA	-0.003447	5	0.305532	4	5
IIM	-0.003066	5	0.340959	4	5
BDR	-0.012144	5	0.395972	4	5

NOTA ·

Los sectores en la tabla fueron ordenados en función del más al menos favorable dado su indicador promedio.

Calificación CAMEL

Table 3: Tendencia y estadisticas CAMEL

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
GAMEL GOVERNO	20 BI BY:5: 55				
CAMEL CON RANGO VPZ	-0.002857	2	0.046771	2	3
SCO	0.022500	2	0.050312	2	2
VL1	0.000470	2	0.089140	2	3
CQC	0.000240	2	0.102626	2	3
CJN	-0.001338	2	0.103987	2	3
CMG	-0.001211	2	0.106487	2	2
CMR	0.001088	2	0.109808	2	3
CMM	0.001956	2	0.112169	2	3
CPG	0.002626	2	0.112980	2	3
CLC	0.020467	2	0.113892	2	3
CAS	0.001942	2	0.118833	2	2
CMD	0.002466	2	0.119307	2	2
VPG	0.001304	2	0.121856	2	2
BNA	0.002742	$\frac{2}{2}$	0.123351	2 2	3
CPX CCR	0.001718	2 2	0.123776	2	3 2
CSN	0.002024 0.003505	2	0.130813 0.135054	2	2
CCA	0.003303	2	0.139983	2	3
CCP	-0.000939	2	0.146507	2	3
CIH	0.002727	2	0.148611	2	3
CCM	-0.000067	2	0.152703	2	3
CJP	0.004050	2	0.157399	2	3
BUN	0.003963	2	0.165434	2	3
VPA	-0.007230	2	0.185303	2	2
BIS	0.005398	2	0.189899	2	3
CCF	0.007120	2	0.199817	2	3
BDB	0.143750	2	0.203293	2	2
CSA	0.005279	2	0.207892	2	3
CSP	0.004532	2	0.221086	2	3
IPM	0.005064	2	0.222006	2	3
CJB	0.005021	2	0.233412	2	3
CLY	0.009218	2	0.319714	2 2	3
PLA BFO	0.002334 0.000673	3	0.076513 0.086737	3	3
ICI	0.000473	3	0.099368	3	3
BIE	0.001216	3	0.113129	2	3
CSQ	0.019156	3	0.114825	2	3
BSO	-0.000516	3	0.116264	2	3
CSM	0.000211	3	0.117737	3	3
COO	0.020632	3	0.119008	3	3
CEY	0.030985	3	0.137998	3	3
CME	0.000793	3	0.139118	3	3
BPR	0.003032	3	0.141172	2	3
CTR	0.002241	3	0.142647	3	3
CVE	0.024393	3	0.143267	3	3
ICR	0.002754	3	0.143893	2	3
PEF	-0.001001	3	0.144847	2	3
CLO ISA	0.021636 -0.003179	3	0.145646 0.148352	3	3 4
BME	0.003396	3	0.148462	2	3
CJO	0.003390	3	0.153683	2	3
BGA	0.003797	3	0.155127	2	3
IFU	0.000485	3	0.155457	2	3
CCB	0.000715	3	0.156994	2	3
BDR	0.006197	3	0.167184	2	3
VPT	0.000634	3	0.175698	2	3
BEC	0.004918	3	0.183105	2	3
CSR	0.003116	3	0.184581	2	3
BNB	0.005012	3	0.188948	2	3
CEC	0.002346	3	0.189745	2	3
BFS	0.004237	3	0.197088	2	3
IIM	0.000493	3	0.199724	2	3
VPR	0.005863	3	0.200007	2	3
CLS	0.004480	3	0.206734	3	4
CFA	0.001978	3	0.209928	2	3
BCR	0.005429	3	0.210173	2	3
IFO	-0.002884 0.013404	3	0.222179	3	4
	0.013404	3	0.230571	2	3
VPD				0	9
IDI	0.009409	3	0.243554	2	
				2 3 2	3 3 4

Table 3: Tendencia y estadisticas CAMEL (Continuación)

TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
PCO	0.009809	3	0.357415	2	4
CAMEL CON RANGO	OS ESTRICTOS				
BDB	-0.006250	3	0.008839	3	3
VPZ	-0.002857	3	0.046771	3	4
SCO	0.022500	3	0.050312	3	3
VL1	-0.000150	3	0.090442	3	3
BNA	0.002113	3	0.094131	3	3
CQC	-0.000151	3	0.094373	3	4
CLC	0.014148	3	0.101842	3	3
CJN	-0.001338	3	0.103987	3	4
CMM	0.002339	3	0.113612	3	3
CMR	-0.000169	3	0.118298	3	3
CPX	0.001194	3	0.118984	3	4
CMG	-0.001914	3	0.124511	3	3
VPT	-0.002412	3	0.128480	3	4
CCR	0.002024	3	0.130813	3	3
CPG	0.003172	3	0.131440	3	4
VPG	0.000373	3	0.132163	3	3
CAS	0.001275	3	0.132182	3	3
CMD	0.003149	3	0.135389	3	3
CCA	0.000710	3	0.139334	3	4
BSO	-0.000033	3	0.140852	3	4
CSN	0.004926	3	0.146901	3	3
CIH	0.002704	3	0.147412	3	4
CCM	-0.000067	3	0.152703	3	4
CCP	-0.001140	3	0.156701		4
CJP	0.004327	3	0.167118	3	4
BUN	0.004631		0.186476		4
CSA	0.005008	3	0.195884	3	4
BNB	0.005286	3	0.200132	3 3	4
CCF BIS	0.007309	3	0.205994	3 3	4
	0.005770		0.206270	3	
CJB	0.004326	3	0.210306	3 3	4
VPA CSP	-0.004075 0.004852	3	0.223848 0.224240	3 3	4
IPM	0.004832	3	0.255481	3	4
CLY	0.008743	3	0.304002	3 3	4
PLA	0.002636	4	0.081613	3	4
BFO	0.002638	4	0.081013	4	4
COO	0.012720	4	0.097395	4	4
ICI	0.000630	4	0.100454	4	4
CSM	-0.000514	4	0.101947	4	4
CSQ	0.019156	4	0.114825	3	4
CME	0.00341	4	0.119244	4	4
BIE	0.000341	4	0.119545	3	4
ISA	-0.002597	4	0.113343	4	5
CLO	0.017224	4	0.127228	4	4
CCB	0.000052	4	0.135989	3	4
CVE	0.025000	4	0.138594	4	4
CTR	0.001842	4	0.138851	3	4
PEF	-0.000841	4	0.148398	3	
CJO	0.003509	4	0.149842	3	4
BPR	0.003303	4	0.149963	3	- 4
BME	0.003461	4	0.152714	3	4
ICR	0.003304	4	0.152834	3	4
CEC	0.001857	4	0.154403	3	4
CEY	0.030530	4	0.156397	3	4
IFO	-0.001406	4	0.157886	4	4
IFU	0.000651	4	0.158026	3	4
VPR	0.004554	4	0.158270	3	4
BGA	0.003917	4	0.160864	3	4
CSR	0.002540	4	0.167837	3	4
CLS	0.003464	4	0.169356	4	4
CFA	0.000944	4	0.171823	3	4
BDR	0.006838	4	0.182825	3	4
VPY	0.010592	4	0.185370	4	4
VPD	0.011389	4	0.190796	3	4
IIM	-0.000064	4	0.192640	3	4
BEC	0.005211	4	0.195096	3	-
BFS	0.004276	4	0.198417	3	-
BCR	0.005585	4	0.215903	3	4
•		4	0.231562	3	4
PCO					
PCO CST	0.005636 0.006089	4		3	4
PCO CST IDI	0.006089 0.010257		0.232453 0.253495	3 3	4

Table 3: Tendencia y estadisticas CAMEL (Continuación)

	TIPO DE ENTIDAD	TENDENCIA	PROMEDIO	DESVIACION	MINIMO	MAXIMO
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NOTA:

Los sectores en la tabla fueron ordenados en función del más al menos favorable dado su indicador promedio.

Table 4: tabla

RAITING	DESCRIPCION	SIGNIFICADO
1	Robusto	Solvente en todos aspectos
2	Satisfactorio	Generalmente solvente
3	Nomal	Cierto nivel de vulnerabilidad
4	Marginal	Problemas financieros serios
5	Insatisfactorio	Serios problemas de solidez