



APPENDIX

**CLASS IN CONTEMPORARY
CROATIAN SOCIETY**

A POST-BOURDIEUSIAN
ANALYSIS

CLASS IN CONTEMPORARY CROATIAN SOCIETY: A POST-BOURDIEUSIAN ANALYSIS

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MCA – CONSTRUCTION OF SOCIAL SPACE

SOCIAL SPACE IN CROATIA

Table 1: Variables used in construction of social space

Considering the income of all members of the household from all sources, in which category would you classify the total average monthly income of your household? (Income per household member)						
< 100 € (5.3%)	101 – 200 € (20.1%)	201 – 300 € (28.8%)	301 – 500 € (22.4%)	501 – 700 € (16.3%)	> 700 € (7.2%)	
What would be the approximate value of the apartment/house your family owns if one would sell it?						
0 € (14.3%)	< 20,000 € (9.2%)	20,001 – 50,000 € (21.8%)	50,001 – 80,000 € (21.9%)	80,001 – 100,000 € (12.1%)	100,001 – 150,000 € (13.3%)	> 150,000 € (7.2%)
What would be the approximate value of car/cars your family owns if one were to sell it/them?						
0 € (35.6%)	< 1,000 € (15.8%)	1,001 – 3,000 € (19.3%)	3,001 – 5,000 € (12.7%)	> 5,000 € (16.5%)		
What would be the approximate size of arable land your family owns?						
0 ha (82.6%)	< 2 ha (7.7%)	2 ha + (9.7%)	/	/		
When you need help, how many people can you count on (list of 10 different groups, from relatives to members of respondent's religious community – total size of social networks)						
Social network 0 – 5 (25.9%)	Social network 6 – 20 (43.1%)	Social network 21 – 40 (20.1%)	Social network 40 + (10.9%)	/		

Should you or someone from your household be unable to take care of any business in a regular way, do you have anyone whom you could ask for help in the following places (list of 7 public offices, from public hospitals to national government – shown in the table: total sum of informal connections)				
Informal connections 0 – 5 (25.9%)	Informal connections 6 – 20 (43.1%)	Informal connections 21 – 40 (20.1%)	Informal connections 40 + (10.9 %)	/
Are you a member of the leadership of any political party?; Do you hold a position in any state government body?; If you are employed, do you hold a managerial position in the institution/company where you work? (Synthetic variable – sum of yes and sum of no)				
Managerial or executive role ++ (6.7%)	Managerial or executive role -- (93.3%)	/	/	/
What is the highest level of education that you completed?				
Elementary (20.0%)	High school 3yr (23.7%)	High school 4yr (35.9%)	College (6.3%)	BA/MA/PhD (14.1%)
Are you a member of a political party?				
Party_yes (7.9%)	Party_no (92.1%)			/

Table 2: Eigenvalues and percentages of inertia

	Axis 1	Axis 2	Axis 3	Axis 4	Axis 5
Eigenvalue	0.257	0.156	0.146	0.138	0.134
Explained variance (%)	8.2	5.0	4.6	4.4	4.3
Cumulated explained variance (%)	8.2	13.2	17.8	22.2	26.5
Benzécri's modified rates (%)	69.1	8.6	5.6	3.9	3.1

Table 3: Contribution of the active variables

Variables	Relative weight (%)	Axis 1	Axis 2	Axis 3	Axis 4	Axis 5
Average household income per month (per member)	9.7	16.2	16.0	22.9	23.5	22.0
Social networks	11.1	13.0	10.0	3.7	13.4	18.4
Informal connections	11.1	15.2	10.0	2.7	4.3	1.6
Managerial functions	11.1	8.5	5.4	10.4	3.1	1.7
Respondent's education	11.1	22.8	7.1	25.5	13.0	10.0
Arable land size	11.1	0.1	6.9	2.0	11.9	2.4
Car value	10.0	14.8	14.1	6.4	13.0	21.8
Flat/house value	11.1	8.9	14.8	23.9	17.6	21.4
Party membership	11.1	0.4	15.7	2.6	0.1	0.5

Figure 1: Social space in Croatia

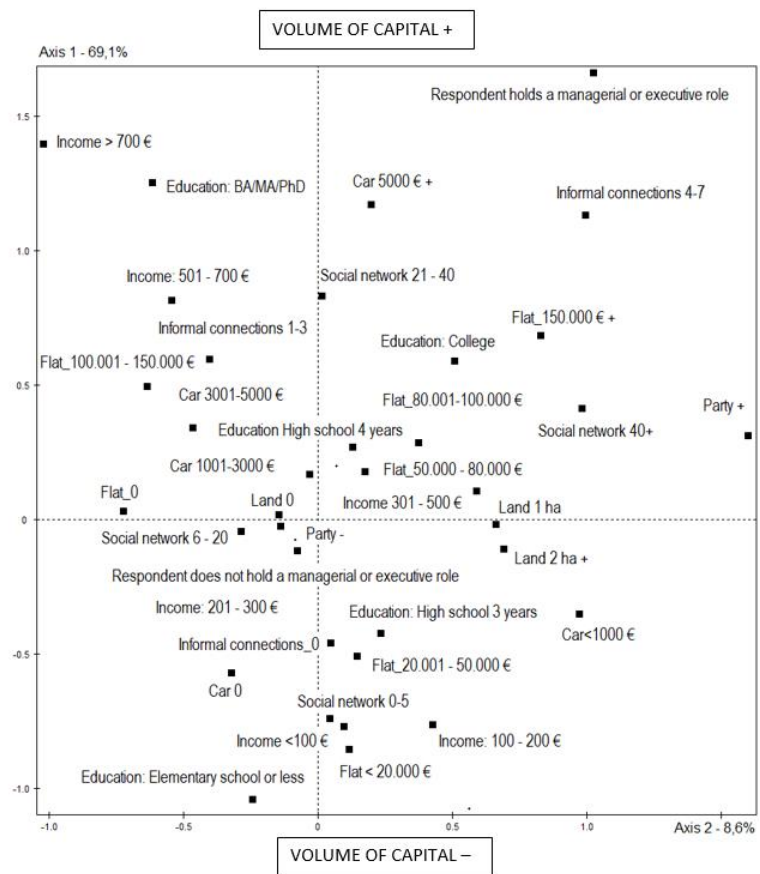


Figure 2: The social space - explicative points for categories for Axis 1

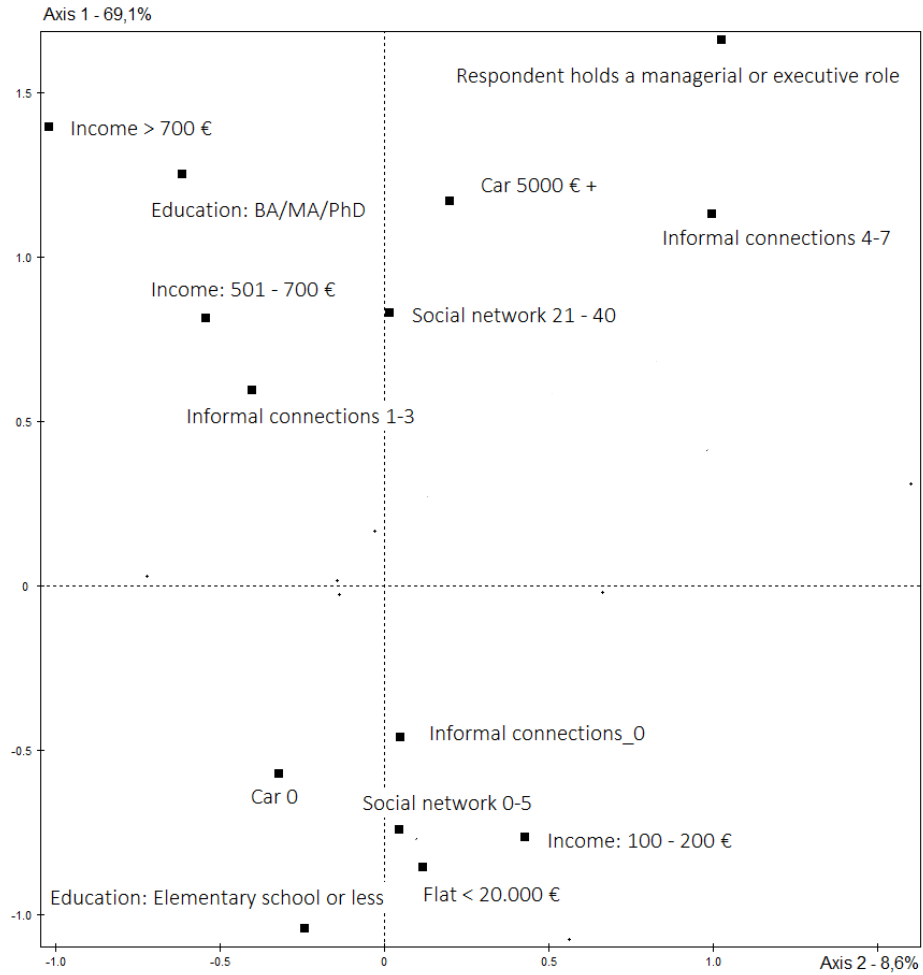


Figure 3: The social space - explicative points for categories for Axis 2

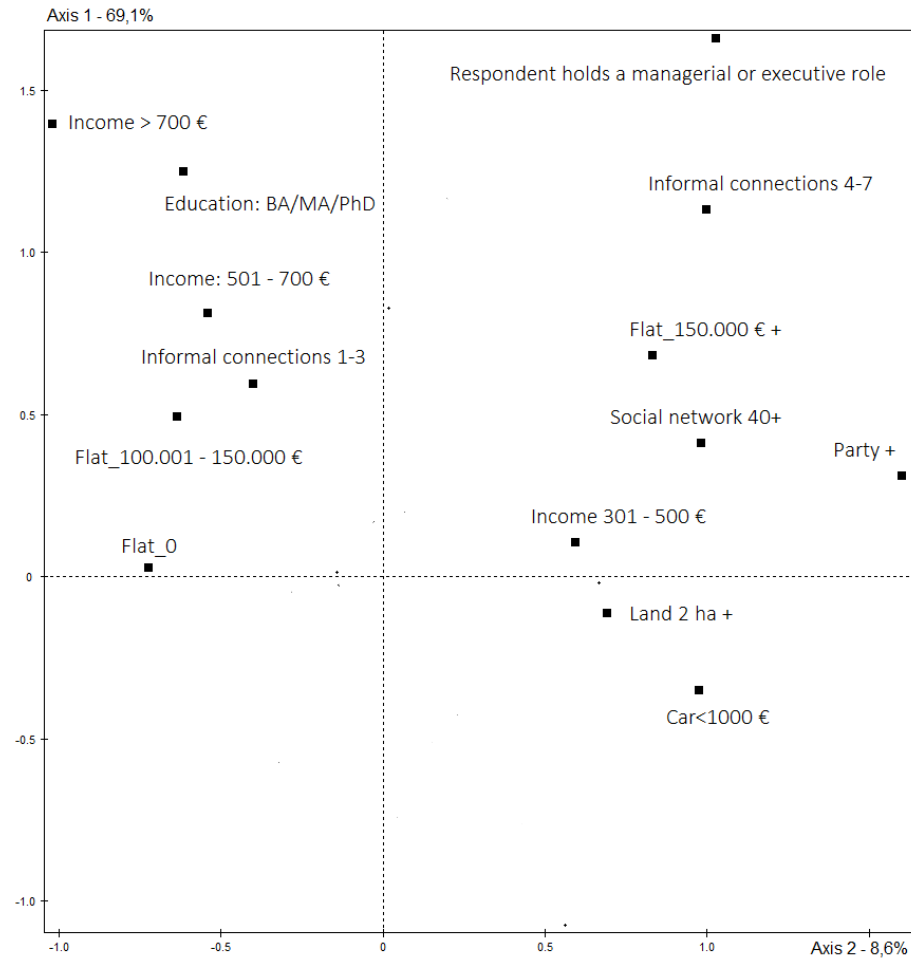


Table 4: Cluster results of first five dimensions of the social space

Criteria	3 clusters	4 clusters	5 clusters	6 clusters	7 clusters	8 clusters
Intra-cluster inertia	0.599	0.528	0.472	0.430	0.406	0.385
Inter-cluster inertia	0.232	0.303	0.359	0.401	0.425	0.447
Explained inertia (%)	27.939	36.471	43.228	48.247	51.127	53.747
Calinski-Harabasz (pseudo F) criterion	193.276	190.599	189.404	185.330	173.135	164.672
Davies-Bouldin's index	1.876	1.669	1.524	1.436	1.426	1.583

Figure 4: Clusters in social space (Hierarchical cluster analysis on the first five dimensions)

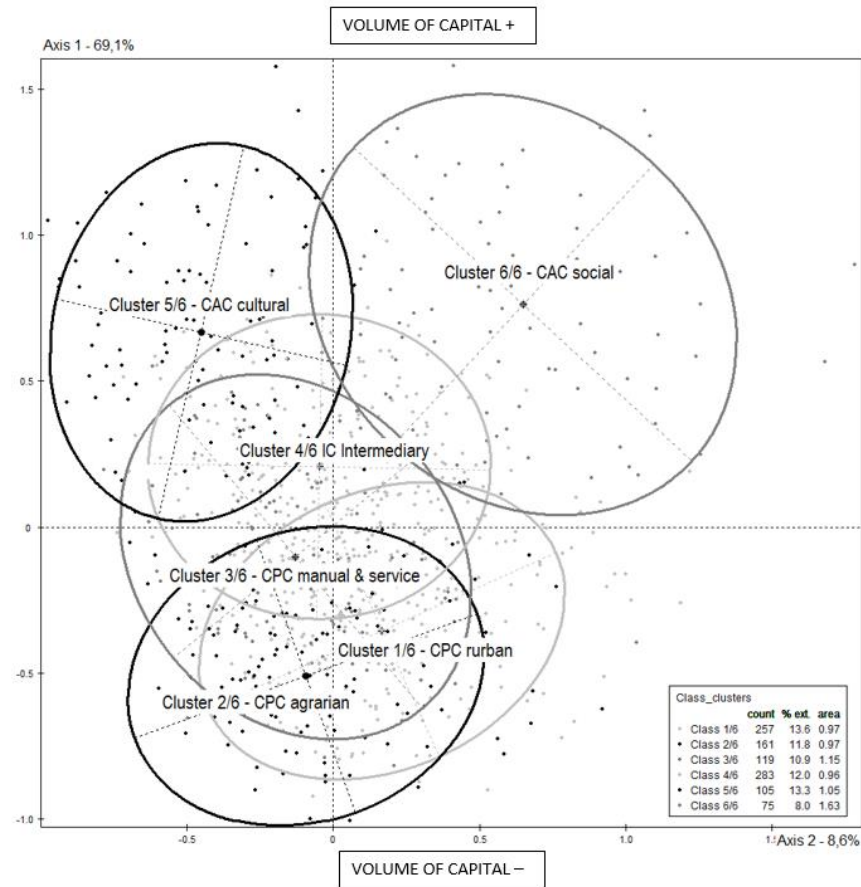


Table 5: Active categories with the strongest over and under representation for six clusters

Overrepresented categories											
Capital poor class (CPC) - rural		Capital poor class (CPC) - agrarian		Intermediary class (IC)		Capital poor class (CPC) - manual & service		Class with average capitals (CAC) - cultural		Class with average capitals (CAC) - social	
Category	Test value	Category	Test value	Category	Test value	Category	Test value	Category	Test value	Category	Test value
Soc. network 0 – 5	13.327	Elementary -	17.67	High school 4yr	13.198	Flat_0	13.075	BA/MA/PhD	15.546	Managerial role +	12.155
Car < 1,000 €	10.759	Flat < 20,000 €	14.24	Income: 501 – 700 €	7.211	Income: < 100 €	10.603	Income: > 700 €	14.51	Inform.connection 4 – 7	10.983
High school 3yr	9.867	Income 201 –300 €	7.253	Inform.connection 1 – 3	6.6	Soc. network 21 – 40	4.962	Inform.connection 1 – 3	8.143	Car 5,000 € +	8.914
Inform.connection_0	Managerial role	Car 0	6.967	Managerial role -	6.431	Car 0	4.744	Car 5,000 € +	4.754	Soc. network 40 +	7.107
Flat_20,001 – 50,000 €	8.936	Inform.connection_0	5.26	College	5.325	Inform.connection_0	4.56	Soc. network 21 – 40	3.746	Political party +	6.942
Income: 100 – 200 €	7.929	Land 2 ha +	4.813	Flat_150,001 € +	5.135	Car 1,001 – 3,000 €	3.936	Flat_100,001 – 150,000 €	3.527	Income: 301 –500 €	4.925
Income: 301 – 500 €	4.043	Managerial role -	3.76	Car 3,001 –5,000 €	4.458	High school 3yr	3.828	Managerial role +	3.478	BA/MA/PhD	4.029
Managerial role	3.323	Soc. network 6 – 20	3.645	Flat_100,001 – 150,000 €	4.308	Managerial role -	2.452	Income: 501 – 700 €	2.651	Flat_80,001– 100,000 €	2.862
Land < 2 ha	2.109	Income: 100 – 200 €	3.167	Flat_50,001 – 80,000 €	3.997	Land < 2ha	2.416	Car 3,001-5,000 €	2.605	Soc. network 21 – 40	2.69
				Car 1,001–3,000 €	3.829			Land 0	2.535	Flat_150,001 € +	2.57
				Political party -	3.63			Political party -	2.484	Land 1 ha	1.993
				Soc. network 6 – 20	3.48			Flat_0	2.121		
				Soc. network 21 – 40	2.791						
				Income: 201 –300 €	2.661						

Car 5,000 € + 2.39

Underrepresented categories

College	-2.023	Land 0	-2.187	Land < 2 ha	-3.194	Managerial role +	-2.452	Political party +	-2.484	High school 3yr	-2.143
Income: 201 – 300 €	-2.12	*Missing value*	-2.262	Flat_20,001 – 50,000 €	-3.418	Car < 1,000 €	-2.614	Car 0	-2.5	Inform.connections 1 – 3	-2.161
Flat_100,001 –150,000 €	-2.26	Flat_80,001 – 100,000 €	-2.761	Political party +	-3.63	Flat_100,001 – 150,000 €	-3.025	Income < 100 €	-2.552	Flat_0	-2.316
Soc. network 40 +	-2.983	Land < 2 ha	-2.763	Car < 1,000 €	-4.002	Income: > 700 €	-3.544	Land 2 ha +	-3.066	*Missing value*	-2.32
Managerial role +	-3.323	Flat_100,001 – 150,000 €	-2.897	Income: < 100 €	-5.151	Income: 201 – 300 €	-3.597	Flat < 20,000 €	-3.452	Income: 201 – 300 €	-2.438
Land 2 h +	-3.737	Inform.connections 4 – 7	-2.96	High school 3yr	-5.705	Elementary -	-3.63	Managerial role -	-3.478	Land 0	-2.54
Car 3,001-5,000 €	-4.044	Flat_50,001 – 80,000 €	-3.133	Soc. network 0 – 5	-5.898	Inform.connections 1 – 3	-3.785	Soc. network 0 – 5	-3.698	Soc. network 6 – 20	-3.704
Income < 100 €	-4.143	Flat_150,000 € +	-3.448	Flat_0	-5.948	Income: 301 – 500 €	-3.822	Income: 301 – 500 €	-3.735	Income: 100 – 200 €	-3.92
Income > 700 €	-4.248	Car < 1,000 €	-3.518	Income: > 700 €	-6.206	Flat_150,000 +	-3.865	Car < 1,000 €	-3.867	Car 0	-4.958
High school 4yr	-4.43	College	-3.585	Managerial role +	-6.431	Soc. network 0 –5	-4.029	High school 4yr	-4.574	Soc. network 0 – 5	-5.439
Car 1,001 – 3,000 €	-5.016	Managerial role +	-3.76	Car 0	-6.448	Flat_20,001 – 50,000 €	-4.097	Income: 201 –300 €	-4.704	Elementary -	-5.457
Soc. network 6 – 20	-5.051	Inform.connections 1 – 3	-3.763	Flat < 20,000 €	-6.786	Flat_50,001 – 80,000 €	-4.414	High school 3yr	-5.007	Inform.connection_0	-6.385
Flat_0	-5.145	Income: 301 –500 €	-3.89	Inform.connection_0	-7.135	Car 3,001 –5,000 €	-4.562	Income: 100 – 200 €	-5.599	Political party -	-6.942
Inform.connections 1 – 3	-6.073	High school 3yr	-3.911	BA/MA/PhD	-7.17	Car 5,000 € +	-5.493	Elementary -	-6.125	Managerial role -	-12.154
Income: 501 – 700 €	-6.207	Income: > 700 €	-4.229	Income: 100 – 200 €	-7.197			Inform.connection_0	-7.211		
Car 5,000 € +	-6.42	Car 5,000 € +	-4.67	Elementary -	-8.911						
Flat < 20,000 €	-6.648	Income: 501 –700 €	-5.579								

BA/MA/PhD	-6.691	BA/MA/PhD	-6.887
Inform.connections 4 – 7	-7.12	Soc. network 21 – 40	-6.923
Soc. network 21 – 40	-7.295	High school 4yr	-7.924

Table 6: Normalized Dunn coefficient for fuzzy clustering

Clusters	Normalized Dunn coefficient
2	0.509
3	0.517
4	0.550
5	0.551
6	0.569
7	0.560

Table 7: Average silhouette for fuzzy cluster

Clusters	Average silhouette
1/6	0.27
2/6	0.20
3/6	0.12
4/6	0.28
5/6	0.14
6/6	0.05
<i>Average silhouette width = 0.19</i>	

Figure 5: Clusters in social space (Fuzzy cluster analysis)

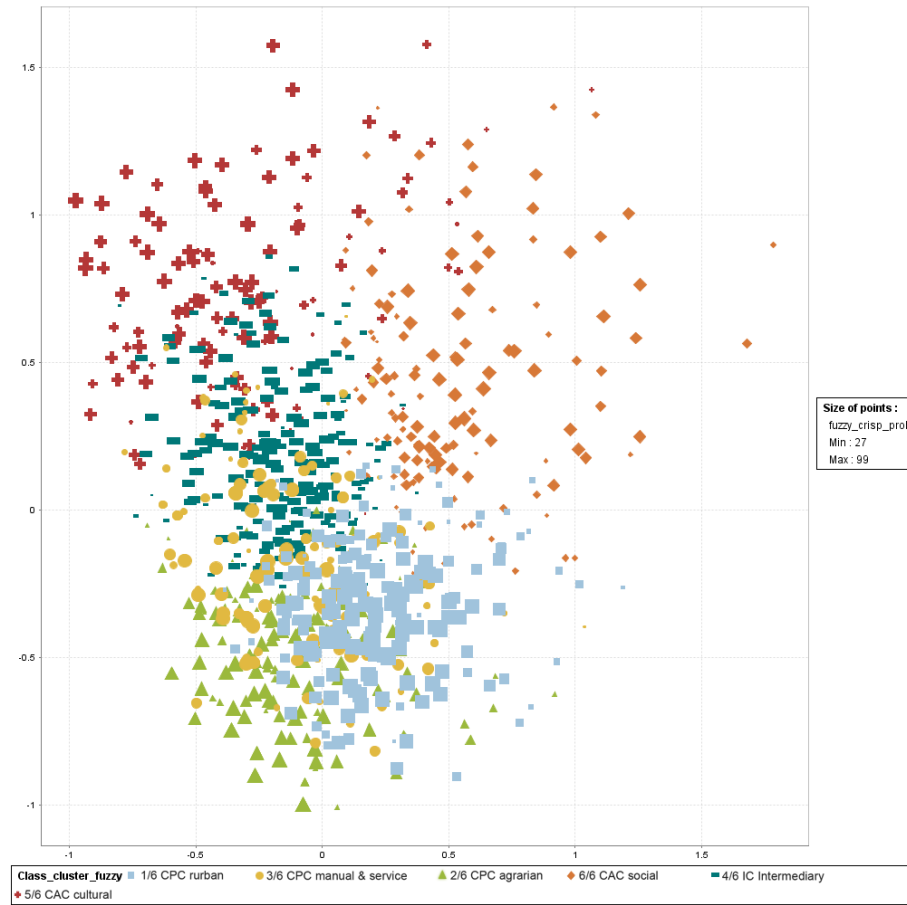


Table 8: Comparison between the results of hierarchical cluster analysis and fuzzy cluster analysis

HCA	Fuzzy clusters						Total
	Cluster 1/6	Cluster 2/6	Cluster 3/6	Cluster 4/6	Cluster 5/6	Cluster 6/6	
Cluster 1/6	202 (78.6%)	30 (11.7%)	10 (3.9%)	2 (0.8%)	1 (0.4%)	12 (4.7%)	257 (100.0%)
Cluster 2/6	0 (0.0%)	144 (89.4%)	9 (5.6%)	0 (0.0%)	1 (0.6%)	7 (4.3%)	161 (100.0%)
Cluster 3/6	0 (0.0%)	0 (0.0%)	115 (96.6%)	0 (0.0%)	1 (0.8%)	3 (2.5%)	119 (100.0%)
Cluster 4/6	4 (1.4%)	0 (0.0%)	3 (1.1%)	216 (76.3%)	2 (0.7%)	58 (20.5%)	283 (100.0%)
Cluster 5/6	0 (0.0%)	1 (1.0%)	1 (1.0%)	3 (2.9%)	100 (95.2%)	0 (0.0%)	105 (100.0%)
Cluster 6/6	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	17 (22.7%)	58 (77.3%)	75 (100.0%)
Total	206 (20.6%)	175 (17.5%)	138 (13.8%)	221 (22.1%)	122 (12.2%)	138 (13.8%)	1000 (100.0%)

Table 9: Description of class clusters

	Capital poor class (CPC) - rurban	Capital poor class (CPC) - agrarian	Capital poor class (CPC) - manual & service	Intermediary class (IC)	Class with average capitals (CAC) - cultural	Class with average capitals (CAC) - social	Total
Household income							
<100 €	0.4%	6.7%	34.3%	0.0	0.0	0.0	5.3%
100 – 200 €	39.6%	28.7%	25.5%	5.8%	1.1%	3.2%	20.1%
201 – 300 €	22.5%	53.3%	14.7%	36.7%	8.5%	15.9%	28.8%
301 – 500 €	32.2%	9.3%	9.8%	24.6%	7.4%	52.4%	22.4%
501 – 700 €	4.0%	2.0%	15.7%	32.9%	26.6%	17.5%	16.3%
> 700 €	1.3%	0.0	0.0	0.0	56.4%	11.1%	7.2%
Flat/house value							
Don't have a flat/house	5.5%	9.9%	62.2%	4.2%	21.9%	5.3%	14.3%
< 20,000 €	0.4%	45.3%	5.9%	0.7%	1.0%	10.7%	9.2%
20,001 – 50,000 €	43.1%	18.6%	7.6%	14.8%	15.2%	14.7%	21.8%
50,001 – 80,000 €	25.1%	12.4%	8.4%	30.4%	22.9%	20.0%	21.9%
80,001 – 100,000 €	11.4%	6.2%	10.9%	14.1%	10.5%	24.0%	12.1%
100,001 – 150,000 €	9.0%	6.2%	5.0%	21.2%	25.7%	9.3%	13.3%
> 150,000 €	5.5%	1.2%	62.2%	14.5%	2.9%	16.0%	7.2%
Car value							
Don't have a car	40.6%	61.5%	55.6%	19.8%	23.2%	8.2%	35.6%

<1,000 €	41.1%	6.1%	7.4%	8.5%	3.2%	12.3%	15.8%
1,001– 3,000 €	8.9%	15.5%	35.2%	27.8%	15.8%	11.0%	19.3%
3,001 – 5,000 €	5.4%	12.8%	0.9%	21.8%	22.1%	9.6%	12.7%
5,000 € +	4.0%	4.1%	0.9%	22.2%	35.8%	58.9%	16.5%
Land ownership							
Don't have land	84.4%	75.8%	79.8%	85.9%	91.4%	70.7%	82.6%
< 2 ha	11.7%	3.1%	11.8%	3.5%	6.7%	14.7%	7.7%
2 ha +	3.9%	21.1%	8.4%	10.6%	1.9%	14.7%	9.7%
Social network							
0 – 5	58.8%	26.7%	10.9%	13.4%	11.4%	2.7%	25.9%
6 – 20	29.6%	57.1%	43.7%	51.9%	44.8%	22.7%	43.1%
21 – 40	5.8%	2.5%	39.5%	25.8%	35.2%	33.3%	20.1%
40 +	5.8%	13.7%	5.9%	8.8%	8.6%	41.3%	10.9%
Informal connections							
0	84.8%	78.9%	78.2%	43.5%	27.6%	25.3%	60.9%
1 – 3	15.2%	18.0%	16.0%	45.6%	66.7%	18.7%	30.0%
4 – 7	0.0	3.1%	5.9%	11.0%	5.7%	56.0%	9.1%
Managerial or executive role							
Managerial or executive role ++	2.3%	0.6%	1.7%	0.0	16.2%	54.7%	6.7%
Managerial or executive role --	97.7%	99.4%	98.3%	100.0%	83.8%	45.3%	93.3%
Party membership							
Member	9.3%	5.0%	9.2%	2.8%	1.9%	34.7%	7.9%
Not member	90.7%	95.0%	90.8%	97.2%	98.1%	65.3%	92.1%

Respondent's education							
Elementary	21.8%	77.0%	6.7%	3.9%	1.0%	0.0%	20.0%
High school 3yr	47.5%	12.4%	38.7%	11.7%	5.7%	13.3%	23.7%
High school 4yr	24.5%	9.9%	31.1%	68.2%	16.2%	44.0%	35.9%
College	3.5%	0.6%	4.2%	13.4%	1.9%	10.7%	6.3%
BA/MA/PhD	2.7%	0.0	19.3%	2.8%	75.2%	32.0%	14.1%

Table 10: Cross-tabulation between socio-economic variables and class clusters

	Capital poor class (CPC) - rurban	Capital poor class (CPC) - agrarian	Capital poor class (CPC) - manual & service	Intermediary class (IC)	Class with average capitals (CAC) - cultural	Class with average capitals (CAC) - social	Total	Chi-square
Gender								
Male	37.0%	39.8%	51.3%	44.9%	32.4%	46.7%	37.0%	$\chi^2 = 12.787^*$ df= 5
Female	63.0%	60.2%	48.7%	55.1%	67.6%	53.3%	63.0%	
Age groups								
25 to 30 years	7.8%	1.2%	26.1%	15.5%	22.9%	10.7%	12.9%	$\chi^2 = 164.893^{**}$ df=25.
31 to 40 years	12.1%	13.0%	26.1%	20.1%	22.9%	26.7%	18.4%	
41 to 50 years	14.4%	13.7%	21.0%	20.5%	14.3%	24.0%	17.5%	
51 to 60 years	24.5%	18.0%	17.6%	18.7%	20.0%	21.3%	20.3%	
61 to 70 years	18.3%	21.7%	6.7%	16.6%	14.3%	14.7%	16.3%	
70+ years	23.0%	32.3%	2.5%	8.5%	5.7%	2.7%	14.6%	

Settlement type								χ^2 =146.630** df=15
Rural area/Village	52.7%	78.3%	36.1%	33.9%	14.3%	48.0%	45.1%	
Town	10.5%	5.6%	18.5%	11.3%	21.9%	14.7%	12.4%	
City	12.9%	6.8%	16.0%	20.1%	19.0%	17.3%	15.3%	
Big city	23.8%	9.3%	29.4%	34.6%	44.8%	20.0%	27.1%	
Economic status								χ^2 =214.915** df=15
Employed	26.5%	15.2%	37.1%	50.7%	72.3%	74.7%	41.2%	
Retired	49.4%	54.4%	12.9%	28.1%	19.8%	16.0%	34.3%	
Housewives/students	7.9%	13.3%	14.7%	7.6%	1.0%	1.3%	8.3%	
Unemployed	16.2%	17.1%	35.3%	13.7%	6.9%	8.0%	16.3%	
Occupation								χ^2 =383.009** df=20
Farmers & unskilled workers	10.7%	29.8%	3.6%	3.3%	0.0%	4.1%	7.7%	
Industrial skilled workers & craftsman	39.7%	38.3%	37.5%	28.1%	8.7%	16.2%	30.1%	
Workers in the service sector & small shop owners	28.6%	18.1%	18.8%	16.8%	5.8%	21.6%	19.3%	
Clerks & technicians	16.1%	13.8%	21.4%	39.8%	14.6%	31.1%	25.0%	
Experts, managers & politicians	4.9%	0.0	18.8%	12.0%	70.9%	27.0%	17.9%	

MCA – FIELD OF LIFESTYLES
LIFESTYLES IN CROATIA

Table 11: Variables used in construction of the field of lifestyles

How many times, in the past 12 months, have you been to the theatre?		
Theatre ++ (21.1%)	Theatre - (78.9%)	
How many times, in the past 12 months, have you been to a fair?		
Fair ++ (37.2%)	Fair -- (62.8%)	
How many times, in the past 12 months, have you been to a sports event?		
Sports event 0 (72%)	Sports event 1-3 (19%)	Sports event 3+ (9%)
How much money do you devote, on average, per month to satisfying your personal cultural needs? (going to the cinema, theatre, concerts, buying books, newspapers...)		
Culture money < 15 € (53.8%)	Culture money 15 – 50 € (20.5%)	Culture money > 50 € (25.7%)
What do you think about the work of the following artists and groups: Mišo Kovač		
Kovač ++ (76%)	Kovač-- (24%)	/
What do you think about the work of the following artists and groups: Severina		
Severina ++ (54.5%)	Severina -- (45.5%)	/
What do you think about the work of the following artists and groups: Psihomodo Pop		
Psihomodo Pop ++ (49.9%)	Psihomodo Pop -- (44%)	Psihomodo Pop ? (don't know who they are) (11.1%)
What do you think about the work of the following artists and groups: Ranko Marinković		
Marinković ++ (23.1%)	Marinković -- (15.7%)	Marinković ? (don't know who he is) (61.2%)
How often do you use virtual social networks such as Facebook, Twitter, or Instagram?		
Facebook ++ (20.9%)	Facebook +/- (16.7%)	Facebook - (62.4%)

How many times have you been on a holiday in the past five years?			
Holiday 0 (53.5%)	Holiday 1-4 (23.7%)	Holiday 5+ (22.8%)	
Where do you purchase your clothing: at the flea market			
Flea market ++ (45.1%)	Flea market -- (54.9%)	/	/
How many times have you been out to a restaurant for lunch/dinner in the past three months?			
Going to a restaurant 0 (73.5%)	Going to a restaurant 1-3 (21.3%)	Going to a restaurant 4+ (5.2%)	/
Q: If you would find yourself in a restaurant in which meals are already paid for, which meal would you choose?			
Beans with sausage and dried meat (11.3%)	Grilled sea bass with vegetables (20.7%)	Mixed meat (37.8%)	Duck in orange sauce (13.1%)
			Lasagna (with minced meat filling) 9.1%
			Monkfish in truffle sauce (8%)
Do you agree with the following statement: When unemployment is high, men getting hired should take precedence over women getting hired			
Man_employ ++ (19.2%)	Man_employ +/- (13.5%)	Man_employ -- (67.3%)	
How often do you attend religious rituals (go to church, mosque...)			
Rituals ++ (34.5%)	Rituals +/- (53.6%)	Rituals -- (11.9%)	
People have different goals that guide their behaviour. How important for you as a life goal is: Working for the benefit of my nation			
LG Nation ++ (49.3%)	LG Nation +/- (35.7%)	LG Nation -- (15%)	
People have different goals that guide their behaviour. How important for you as a life goal is: to follow tradition			
LG Tradition ++ (54.7%)	LG Tradition +/- (32.1%)	LG Tradition - (13.2%)	
In your opinion, the following behaviours can always be justified, can never be justified, or something in between: abortion			
Abortion+ (20.5%)	Abortion +/- (25.9%)	Abortion - (21.7%)	Abortion -- (32%)

How important in your life is: sport		
Sport ++ (49.3%)	Sport -- (50.7%)	
How important in your life is: art		
Art++ (42.9%)	Art -- (57.1%)	
Environmental protection should come first, even when it causes slower economic growth and the loss of some jobs.		
Ecology ++ (51.4%)	Ecology +- (28.6%)	Ecology -- (20%)

Table 12: Eigenvalues and percentages of inertia (field of lifestyles)

	Axis 1	Axis 2	Axis 3	Axis 4	Axis 5
Eigenvalue	0.191	0.096	0.082	0.070	0.066
Explained variance (%)	10.2	5.1	4.4	3.7	3.5
Cumulated explained variance (%)	10.2	15.3	19.7	23.5	27.0
Benzécri's modified rates (%)	68.8	9.9	5.8	3.0	2.4

Table 13: Contribution of the active variables (field of lifestyles)

Variables	Relative weight (in %)	Axis 1	Axis 2	Axis 3	Axis 4	Axis 5
Theatre	4.8	9.7	0.3	0.3	0.0	2.2
M. Kovač	4.7	1.3	9.4	7.3	0.2	0.7
Severina	4.7	0.0	4.6	6.7	0.0	2.0
Psihomodo Pop	4.8	8.1	0.3	0.2	8.3	6.6
Marinković	4.8	4.3	5.2	6.8	4.2	5.1
Facebook	4.8	9.0	2.7	2.6	4.3	2.8
Flea market	4.8	2.6	2.9	0.0	1.3	6.6
Dining in restaurants	4.8	10.0	0.1	5.5	19.7	1.7
Respondent's favourite meal	4.7	4.4	2.0	10.8	7.1	8.1
Man_employment	4.7	2.1	1.3	3.4	1.0	3.4
Rituals	4.8	1.3	11.9	2.7	1.8	10.7
Life goals related to nation (LG Nation)	4.7	0.0	17.8	10.5	3.6	8.7
Attitude towards abortion (Abortion)	4.6	3.4	2.9	1.9	9.6	7.8
Sports events	4.8	7.5	1.5	6.9	10.3	1.6
Important: sport	4.7	5.1	3.6	0.5	0.6	2.6
Holidays	4.8	10.1	0.8	0.8	7.1	9.2
Important: art	4.7	5.2	4.3	8.5	1.5	0.0

Life goals related to tradition (LG tradition)	4.7	2.1	16.3	5.5	2.6	9.9
Ecology	4.7	0.9	3.8	13.2	2.1	2.2
Fair	4.8	1.9	7.9	4.4	3.8	2.9
Monthly funds for culture (Culture money)	4.1	11.1	0.4	1.3	11.0	5.2

Figure 6: Field of lifestyles in Croatia

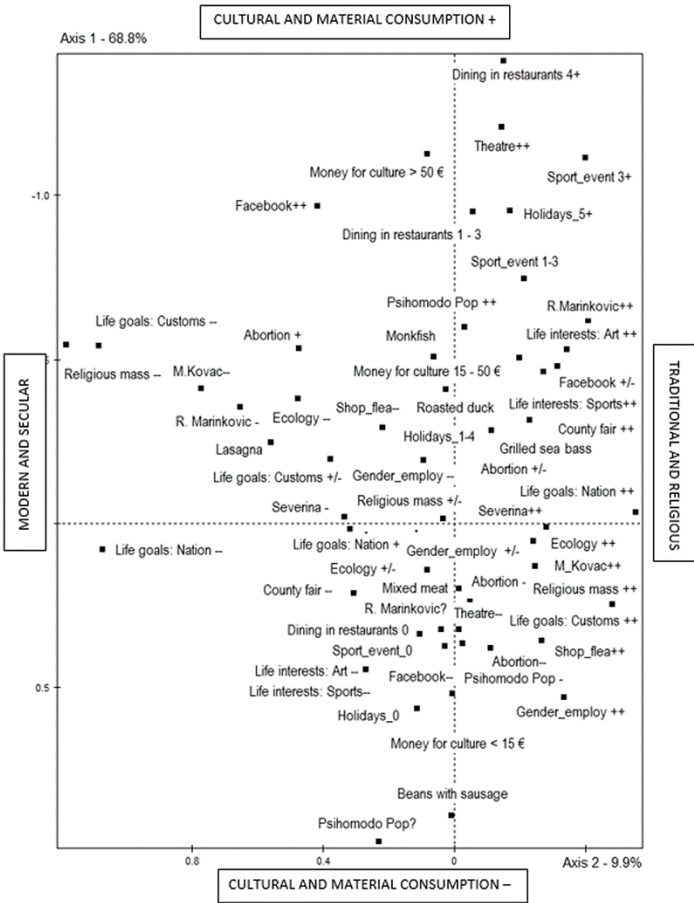


Figure 7: The space of lifestyles - explicative points for categories for Axis 1

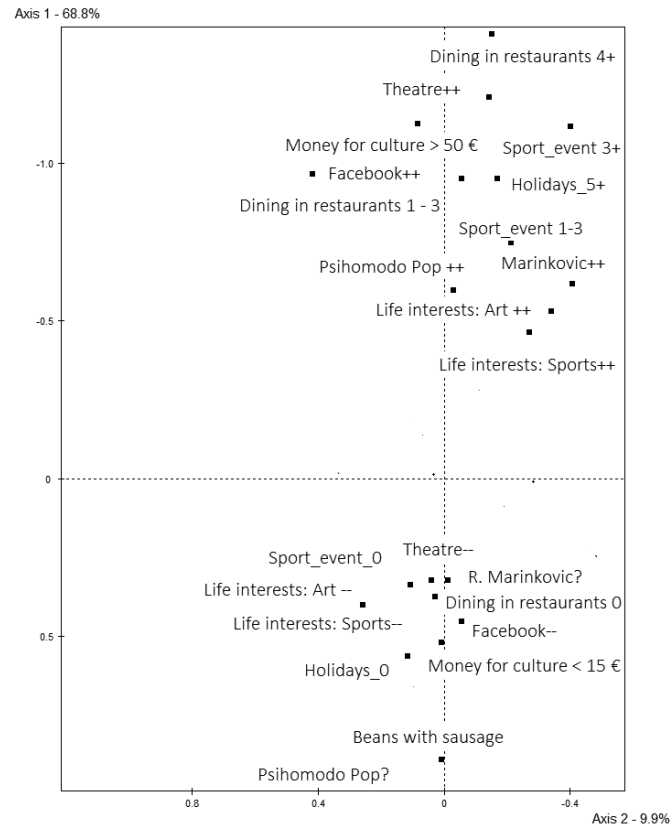


Figure 8: The space of lifestyles - explicative points for categories for Axis 2

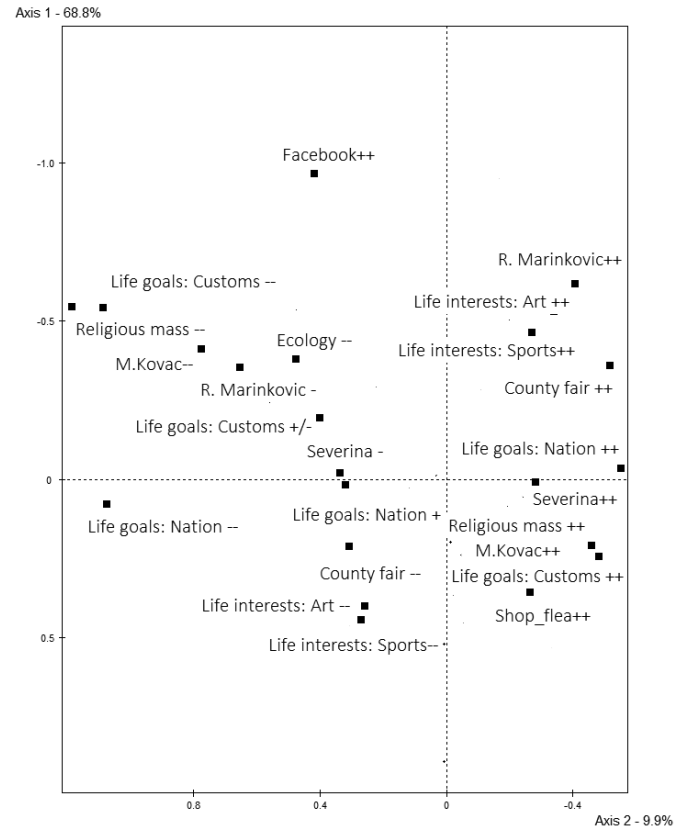


Figure 9: Clusters in the field of lifestyles

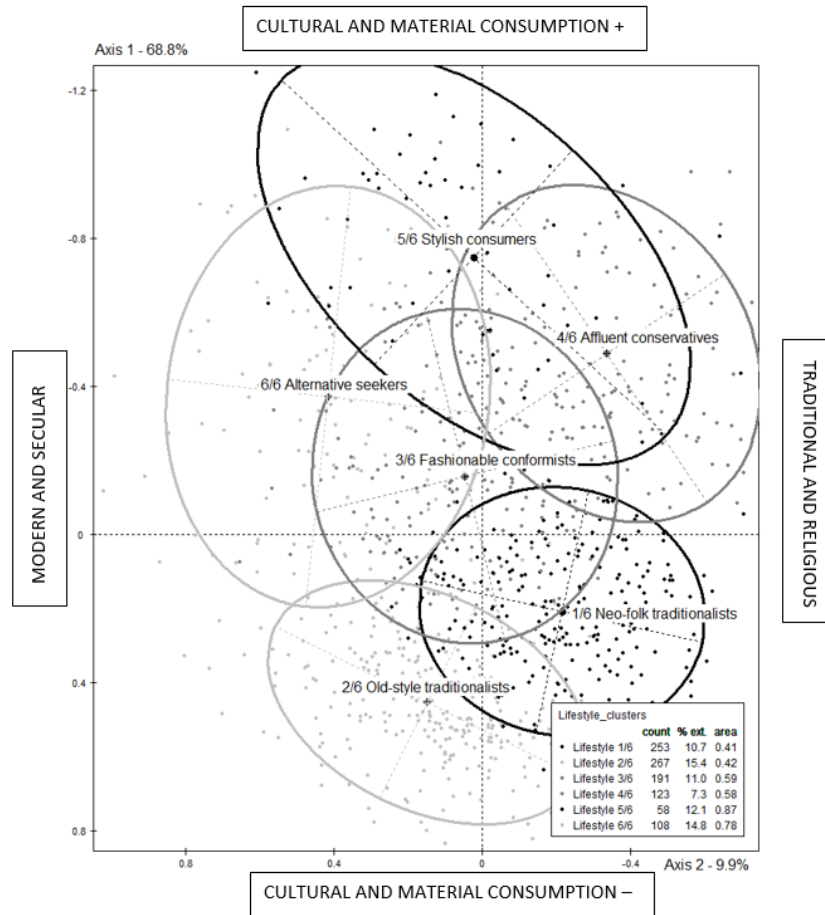


Table 14: Active categories with the strongest over and under representation for each cluster

Overrepresented categories											
Neo-folk traditionalists		Old-style traditionalists		Affluent conservatives		Fashionable conformists		Alternative seekers		Stylish consumers	
Category	Test value	Category	Test value	Category	Test Value	Category	Test value	Category	Test value	Category	Test value
LG Nation++	11.818	Holidays_0	14.797	Theatre++	12.126	Dining_restaurants1-3	7.99	M_Kovač--	11.23	Dining_restaurants4+	14.412
Dining_restaurants0	10.547	Art--	14.53	Art++	11.878	LG Tradition +/-	7.774	LG Tradition--	10.714	Culture money> 50 €	11.391
Ecology++	10.289	Sport--	14.008	Marinković++	9.387	LG Nation+	7.767	Rituals--	8.771	Holidays_5+	9.332
LG Tradition++	10.274	Facebook--	13.47	Holidays_5+	8.479	Psihomodo++	7.21	Abortion+	7.464	Sports events3+	7.922
Culture money< 15 €	8.34	Psihomodo ?	11.601	Dining_restaurants1-3	8.176	Sports events1-3	6.831	Flea market --	6.693	Theatre++	7.105
Theatre--	7.677	Theatre--	11.31	LG Nation++	7.884	Facebook++	6.179	Severina--	6.481	Facebook++	6.295
Facebook--	7.14	Sports events_0	11.155	Psihomodo++	7.171	Holidays_1-4	5.748	Marinković--	6.468	Sport++	6.111
Flea market ++	7.008	Dining_restaurants0	10.847	Culture money> 50 €	6.955	Severina++	5.741	LG Nation--	6.309	Rituals--	4.357
M_Kovač++	5.456	Marinković ?	9.802	Sport++	6.86	Ecology+/-	5.639	Man_employ--	5.655	Fair++	4.091
Art ++	4.987	Fair--	8.225	Fair++	6.504	Culture money 15-50 €	5.631	Facebook++	5.59	Flea market --	3.943
Sports events_0	4.794	Beans with sausage	8.023	Facebook +/-	5.614	Lasagna	5.447	Fair--	5.001	Art++	3.548
Man_employ++	4.701	Abortion--	7.462	LG Tradition++	5.328	Art--	5.344	Psihomodo++	4.793	Ecology--	3.364
Psihomodo--	4.195	Culture money < 15€	7.177	Culture money 15-50 €	5.319	Facebook +/-	5.227	Art ++	4.161	Abortion+	3.343
Holidays_0	3.751	*Missing value*	6.704	Grilled sea bass	4.992	Fair++	5.19	Theatre ++	3.767	Psihomodo++	3.14
Sport++	3.718	Psihomodo--	6.477	Sports events1-3	4.79	Ecology--	3.333	Monkfish in truffle sauce	3.654	LG Tradition--	3.002
Mixed meat	3.472			Duck in orange sauce	3.35	Mixed meat	2.916	Culture money 15-50 €	3.042	Marinković++	2.959
Abortion-	3.002			Abortion+/-	3.319	M_Kovač++	2.734	Culture money > 50 €	2.407	M_Kovač--	2.802
Missing value	2.248			Sports events3+	3.199	Culture money> 50 €	2.645	Holidays_5+	2.377	Monkfish in truffle sauce	2.789

Rituals+/-	2.242	Rituals++	2.533	Marinković ?	2.642	Ecology++	2.108	Duck in orange sauce	2.043
		Man_employ--	2.238	Flea market --	2.361	Marinković++	2.068		
		Flea market --	2.021	Man_employ+/-	1.998				

Underrepresented categories

Category	Test value	Category	Test value	Category	Test value	Category	Test value	Category	Test value	Category	Test value
Facebook +/-	-1.966	LG Tradition--	-2.84	Flea market ++	-2.021	*Missing value*	-2.346	Culture money < 15€	-2.123	Rituals++	-2.025
Psihomodo++	-2.425	Rituals+/-	-2.384	Abortion--	-2.076	Flea market ++	-2.361	Dining_restaurants 4+	-2.185	Culture money 15-50 €	-2.053
Sports events3+	-2.48	Duck in orange sauce	-2.454	LG Tradition +/-	-2.567	Duck in orange sauce	-2.406	Psihomodo--	-2.528	Psihomodo--	-2.875
Marinković--	-2.758	M_Kovač--	-2.514	Man_employ++	-2.586	M_Kovač--	-2.533	Abortion-	-2.543	Marinković ?	-2.998
Man_employ+/-	-2.774	Severina++	-2.708	Rituals--	-3.411	Monkfish in truffle sauce	-2.991	Man_employ +/-	-2.681	LG Tradition++	-3.047
Psihomodo ?	-2.827	Monkfish in truffle sauce	-2.953	Beans with sausage	-4.027	Rituals--	-3.434	Beans with sausage	-3.195	Mixed meat	-3.057
Sports events 1-3	-3.61	Marinković--	-3.198	Psihomodo ?	-4.528	Man_employ++	-3.933	Holidays_0	-3.207	Abortion-	-3.112
Culture money 15-50 €	-3.788	Flea market --	-3.317	LG Tradition--	-4.646	Beans with sausage	-4.076	Mixed meat	-3.364	M_Kovač++	-3.266
Sport--	-3.934	Dining_restaurants 4+	-3.779	LG Nation+	-4.715	Psihomodo--	-4.376	Ecology+/-	-3.464	*Missing value*	-3.725
Ecology+/-	-4.657	Grilled sea bass	-3.881	Psihomodo--	-4.772	Marinković++	-4.608	Theatre--	-3.767	Art--	-3.875
Art--	-4.856	Ecology++	-4.34	*Missing value*	-5.06	Psihomodo ?	-5.174	*Missing value*	-3.799	Flea market ++	-3.943
Dining_restaurants 4+	-5.135	Abortion +/-	-5.104	Mixed meat	-5.11	Fair--	-5.19	Art--	-4.021	Fair--	-4.091
LG Tradition--	-5.173	Man_employ--	-5.655	Facebook--	-5.428	Culture money < 15 €	-5.281	Psihomodo ?	-4.171	Facebook--	-4.585
Lasagna	-5.276	Abortion+	-5.671	LG Nation--	-5.581	Holidays_0	-5.391	Man_employ++	-4.523	Sport--	-6.296

Holidays_5+	-5.373	Sports events 3+	-6.39	Sports events_0	-6.465	Severina--	-5.64	LG Nation++	-4.659	Theatre--	-7.105
M_Kovač--	-5.414	Holidays_1 – 4	-7.658	Fair--	-6.504	Art++	-	Fair++	-5.001	Holidays_0	-7.472
LG Nation--	-5.926	Facebook +/-	-7.881	Sport--	-6.626	Sports events_0	-	Facebook--	-5.261	Culture money < 15 €	-7.599
Rituals--	-6.689	Culture money 15 – 50 €	-8.205	Dining_restaurants 0	-7.108	Dining_restaurants 0	-	Abortion --	-5.957	Sports events_0	-7.693
Facebook++	-6.921	Fair++	-8.225	Marinković ?	-7.869	LG Nation++	-	Severina++	-6.357	Dining_restaurants0	-11.864
Flea market --	-7.008	Sports events 1-3	-8.285	Culture money< 15 €	-8.012	LG Tradition++	-	Flea market ++	-6.693		
LG Tradition +/-	-7.331	LG Nation++	-8.403	Holidays_0	-9.526	Ecology++	-	Marinković?	-7.237		
Ecology--	-7.376	Marinković++	-8.923	Art--	-	Facebook--	-9.7	Rituals++	-7.584		
Theatre++	-7.677	Culture money> 50 €	-8.925	Theatre--	-	*Missing value*	-	LG Tradition++	-		
LG Nation+	-8.543	Facebook++	-9.271		12.126	Flea market ++	-	M_Kovač++	-		
Dining_restaurants1 -3	-8.706	Dining_restaurants1 -3	-9.674				2.346		10.131		
Culture money > 50 €	-9.957	Holidays_5+	-				2.361		11.255		
		Theatre++	-11.31								
		Sport++	-								
			14.124								
		Art++	-								
			14.545								
		Psihomodo++	-								
			15.468								

Table 15: Cluster results of first five dimensions of the space of lifestyles

Criteria	3 clusters	4 clusters	5 clusters	6 clusters	7 clusters	8 clusters
Intra-cluster inertia	0.351	0.320	0.295	0.275	0.260	0.245
Inter-cluster inertia	0.155	0.185	0.211	0.230	0.246	0.261
Explained inertia (%)	30.612	36.595	41.666	45.573	48.640	51.554
Calinski-Harabasz (pseudo F) criterion	219.925	191.615	177.676	166.457	156.736	150.807
Davies-Bouldin's index	2.059	2.046	1.949	1.792	1.691	1.585

Table 16: Description of the lifestyle clusters

	1/6 Neo-folk traditionalists	2/6 Old-style traditionalists	3/6 Fashionable conformists	4/6 Affluent conservativ es	5/6 Stylish consumers	6/6 Alternative seekers	Total
How many times, in the past 12 months, have you been to the theatre?							
Theatre--	94.1%	99.3%	82.2%	32.5%	36.2%	63.0%	78.9%
Theatre++	5.9%	0.7%	17.8%	67.5%	63.8%	37.0%	21.1%
How many times, in the past 12 months, have you been to a fair?							
Fair --	64.4%	82.4%	49.2%	32.5%	36.2%	83.3%	62.8%
Fair ++	35.6%	17.6%	50.8%	67.5%	63.8%	16.7%	37.2%
How many times, in the past 12 months, have you been to a sports event?							
Sports events_0	83.8%	95.5%	54.5%	44.7%	22.4%	75.0%	72.0%
Sports events1-3	11.1%	4.1%	36.6%	37.4%	27.6%	17.6%	19.0%
Sports events3+	5.1%	0.4%	8.9%	17.9%	50.0%	7.4%	9.0%
What do you think about the work of the following artists and groups: Mišo Kovač							
M_Kovač++	87.3%	81.1%	83.2%	80.5%	58.9%	27.1%	76.0%
M_Kovač--	12.7%	18.9%	16.8%	19.5%	41.1%	72.9%	24.0%
What do you think about the work of the following artists and groups: Severina							
Severina++	57.2%	47.9%	71.4%	63.9%	54.4%	23.6%	54.5%
Severina--	42.8%	52.1%	28.6%	36.1%	45.6%	76.4%	45.5%
What do you think about the work of the following artists and groups: Psihomodo Pop							
Psihomodo Pop++	37.2%	7.9%	66.5%	77.2%	65.5%	68.5%	44.9%

Psihomodo Pop--	56.5%	59.9%	31.9%	22.0%	25.9%	31.5%	44.0%
Psihomodo Pop ? (I don't know them)	6.3%	32.2%	1.6%	0.8%	8.6%		11.1%
What do you think about the work of the following artists and groups: Ranko Marinković							
Marinković++	25.3%	5.2%	11.0%	61.0%	39.7%	31.5%	23.1%
Marinković--	10.3%	9.7%	20.4%	9.8%	17.2%	40.7%	15.7%
Marinković ? (I don't know him)	64.4%	85.0%	68.6%	29.3%	43.1%	27.8%	61.2%
How often do you use virtual social networks such as Facebook, Twitter or Instagram?							
Facebook--	81.0%	93.6%	33.0%	39.8%	29.3%	37.0%	62.4%
Facebook++	6.3%	3.7%	36.1%	26.0%	60.3%	43.5%	20.9%
Facebook +/-	12.6%	2.6%	30.9%	34.1%	10.3%	19.4%	16.7%
Where do you purchase your clothing: at the flea market							
Flea market --	36.8%	45.3%	63.4%	61.0%	81.0%	85.2%	54.9%
Flea market ++	63.2%	54.7%	36.6%	39.0%	19.0%	14.8%	45.1%
How many times have you been out to a restaurant for lunch/dinner in the past three months?							
Dining_restaurants 0	96.0%	95.9%	55.0%	45.5%	3.4%	67.6%	73.5%
Dining_restaurants1-3	4.0%	3.0%	42.9%	52.0%	25.9%	31.5%	21.3%
Dining_restaurants 4+		1.1%	2.1%	2.4%	70.7%	0.9%	5.2%
If you would find yourself in a restaurant in which meals are already paid for, which meal would you choose?							
Beans with sausage and dried meat	12.4%	25.6%	3.2%	1.6%	3.6%	2.0%	11.3%
Grilled sea bass with vegetables	20.0%	11.7%	18.9%	37.7%	25.0%	26.5%	20.7%

Mixed meat	46.8%	41.4%	45.9%	19.7%	21.4%	22.5%	37.8%
Duck in orange sauce	12.4%	8.6%	8.1%	22.1%	23.2%	19.6%	13.1%
Lasagna (with minced meat filling)	1.6%	8.6%	21.1%	6.6%	7.1%	10.8%	9.1%
Monkfish in truffle sauce	6.8%	4.1%	2.7%	12.3%	19.6%	18.6%	8.0%

Do you agree with the following statement: When unemployment is high, men getting hired should take precedence over women getting hired

Man_employ--	62.3%	54.0%	71.6%	75.4%	75.4%	90.7%	67.3%
Man_employ+/-	8.3%	19.0%	18.9%	13.1%	8.8%	5.6%	13.5%
Man_employ++	29.4%	27.0%	9.5%	11.5%	15.8%	3.7%	19.2%

How often do you attend religious rituals (go to church, mosque...)?

Rituals --	1.6%	13.9%	5.2%	3.3%	32.8%	41.7%	11.9%
Rituals +/-	59.7%	46.4%	59.2%	52.0%	44.8%	53.7%	53.6%
Rituals ++	38.7%	39.7%	35.6%	44.7%	22.4%	4.6%	34.5%

People have different goals that guide their behaviour. How important for you as a life goal is: Working for the benefit of my nation

LG Nation--	4.4%	24.8%	12.2%	0.8%	13.8%	37.4%	15.0%
LG Nation+	14.0%	48.1%	63.0%	17.2%	29.3%	31.8%	35.7%
LG Nation++	81.6%	27.1%	24.9%	82.0%	56.9%	30.8%	49.3%

People have different goals that guide their behaviour. How important for you as a life goal is: to follow tradition

LG Tradition --	4.0%	9.4%	10.6%	2.4%	27.6%	53.7%	13.2%
LG Tradition +/-	13.4%	33.1%	58.7%	22.0%	37.9%	35.2%	32.1%
LG Tradition ++	82.6%	57.5%	30.7%	75.6%	34.5%	11.1%	54.7%

In your opinion, the following behaviours can always be justified, can never be justified, or something in between: abortion							
Abortion--	29.7%	51.8%	30.1%	21.7%	25.0%	7.6%	32.0%
Abortion -	28.5%	25.3%	18.0%	20.0%	8.9%	12.4%	21.7%
Abortion +/-	26.0%	13.6%	31.1%	40.0%	26.8%	29.5%	25.9%
How important in your life is: sport							
Sport--	40.2%	85.6%	47.4%	21.1%	14.0%	48.6%	50.7%
Sport++	59.8%	14.4%	52.6%	78.9%	86.0%	51.4%	49.3%
How important in your life is: art							
Art--	43.2%	93.2%	75.3%	9.8%	32.1%	35.5%	57.1%
Art++	56.8%	6.8%	24.7%	90.2%	67.9%	64.5%	42.9%
Environmental protection should come first, even when it causes slower economic growth and the loss of some jobs.							
Ecology --	5.1%	21.9%	28.2%	19.7%	42.1%	25.2%	20.0%
Ecology +/-	17.0%	37.5%	46.8%	22.1%	22.8%	13.1%	28.6%
Ecology ++	77.9%	40.6%	25.0%	58.2%	35.1%	61.7%	51.4%
How many times have you been on a holiday in the past five years?							
Holidays 0	64.4%	90.6%	35.6%	13.8%	10.3%	36.1%	53.5%
Holidays 1- 4	24.5%	7.1%	41.9%	30.9%	12.1%	28.7%	23.7%
Holidays 5+	11.1%	2.2%	22.5%	55.3%	77.6%	35.2%	22.8%
How much money do you devote, on average, per month to satisfying your personal cultural needs? (going to the cinema, theatre, concerts, buying books, newspapers...)							
Culture money < 15 €	84.4%	90.7%	31.2%	15.8%	1.8%	34.6%	53.8%
Culture money 15-50 €	12.2%	3.6%	37.0%	36.7%	7.0%	29.8%	20.5%
Culture money > 50 €	3.4%	5.7%	31.8%	47.5%	91.2%	35.6%	25.7%

Table 17: Cross-tabulation between socio-economic variables and lifestyle clusters

	1/6 Neo-folk traditionalists	2/6 Old-style traditionalists	3/6 Fashionable conformists	4/6 Affluent conservatives	5/6 Stylish consumers	6/6 Alternative seekers	Total	Chi square
Gender								
Male	47.4%	35.6%	37.2%	42.3%	48.3%	46.3%	41.6%	$\chi^2 =$ 11.131* df= 5
Female	52.6%	64.4%	62.8%	57.7%	51.7%	53.7%	58.4%	
Age groups								
25 to 30 years	4.0%	2.2%	28.3%	11.4%	31.0%	25.0%	12.9%	$\chi^2 =$ 267.015** df=25
31 to 40 years	14.6%	7.1%	24.6%	25.2%	39.7%	25.0%	18.4%	
41 to 50 years	17.0%	16.1%	24.1%	19.5%	10.3%	12.0%	17.5%	
51 to 60 years	26.1%	24.3%	15.2%	18.7%	6.9%	14.8%	20.3%	
61 to 70 years	21.3%	20.6%	6.3%	17.1%	8.6%	14.8%	16.3%	
70+ years	17.0%	29.6%	1.6%	8.1%	3.4%	8.3%	14.6%	
Respondent's education								
Elementary	22.9%	46.4%	5.2%	3.3%	5.2%	0.9%	20.0%	$\chi^2 =$ 364.999** df=20
High school 3yr	27.7%	30.0%	29.8%	9.8%	10.3%	11.1%	23.7%	
High school 4yr	38.3%	19.5%	46.6%	48.0%	32.8%	39.8%	35.9%	
College	5.5%	2.2%	5.2%	10.6%	13.8%	11.1%	6.3%	
BA/MA/PhD	5.5%	1.9%	13.1%	28.5%	37.9%	37.0%	14.1%	
Respondent's occupation								
Farmers & unskilled workers	12.3%	15.3%	3.3%	1.7%	3.4%	1.0%	7.7%	$\chi^2 =$ 228.842**

Industrial skilled workers & craftsman	40.9%	38.3%	34.8%	13.4%	10.3%	13.5%	30.1%	df=20
Workers in the service sector & small shop owners	15.9%	30.6%	21.7%	13.4%	12.1%	11.5%	19.3%	
Clerks & technicians	24.1%	12.2%	23.4%	38.7%	31.0%	34.6%	25.0%	
Experts, managers & politicians	6.8%	3.6%	16.8%	32.8%	43.1%	39.4%	17.9%	

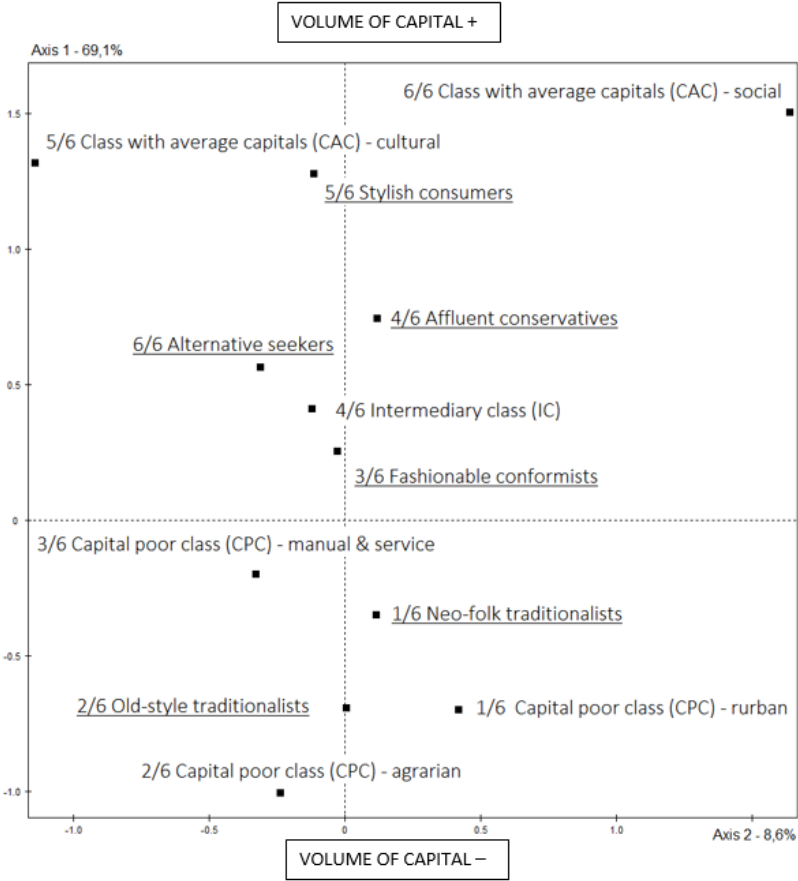
Table 18: Cross-tabulation between class clusters and lifestyle clusters

	1/6 Neo-folk traditionalists	2/6 Old-style traditionalists	3/6 Fashionable conformists	4/6 Affluent conservatives	5/6 Stylish consumers	6/6 Alternative seekers	Total
1/6 Capital poor class (CPC) - rurban	31.50% (32%)	39.30% (37.80%)	16.00% (21.50%)	6.20% (13%)	1.20% (5.20%)	5.80% (13.90%)	100% (25.70%)
2/6 Capital poor class (CPC) - agrarian	36.00% (22.90%)	50.90% (30.70%)	8.70% (7.30%)	1.20% (1.60%)	1.20% (3.40%)	1.90% (2.80%)	100% (16.10%)
3/6 Capital poor class (CPC) - manual & service	24.40% (11.50%)	25.20% (11.20%)	24.40% (15.20%)	9.20% (8.90%)	3.40% (6.90%)	13.40% (14.80%)	100% (11.90%)
4/6 Intermediary class (IC)	24.00% (26.90%)	15.90% (16.90%)	25.80% (38.20%)	14.80% (34.10%)	5.70% (27.60%)	13.80% (36.10%)	100% (28.30%)
5/6 Class with average capitals (CAC) - cultural	8.60% (3.60%)	2.90% (1.10%)	19.00% (10.50%)	23.80% (20.30%)	20.00% (36.20%)	25.70% (25.00%)	100% (10.50%)
6/6 Class with average capitals (CAC) - social	10.70% (3.20%)	8.00% (2.20%)	18.70% (7.30%)	36.00% (22%)	16.00% (20.70%)	10.70% (7.40%)	100% (7.50%)
Total	25.30% (100%)	26.70% (100%)	19.10% (100%)	12.30% (100%)	5.80% (100%)	10.80% (100%)	100% (100%)

Table 19: Distance between mean points of lifestyle clusters in social space (Axis 1-2)

	Axis 1				
	1/6 Neo-folk traditionalists	2/6 Old-style traditionalists	3/6 Fashionable conformists	4/6 Affluent conservatives	5/6 Stylish consumers
1/6 Neo-folk traditionalists					
2/6 Old-style traditionalists	-0.674				
3/6 Fashionable conformists	1.19	1.866			
4/6 Affluent conservatives	2.162	2.836	0.970		
5/6 Stylish consumers	3.209	1.969	2.024	1.053	
6/6 Alternative seekers	1.803	1.256	0.611	-0.359	-1.412
	Axis 2				
1/6 Neo-folk traditionalists					
2/6 Old-style traditionalists	-0.278				
3/6 Fashionable conformists	-0.364	-0.086			
4/6 Affluent conservatives	0.012	0.291	0.3773		
5/6 Stylish consumers	-0.577	-0.298	-0.212	-0.590	
6/6 Alternative seekers	-1.083	-0.805	-0.7191	-1.096	-0.5064

Figure 10: Mean points of class clusters and lifestyle clusters in social space (Axis 1-2)



ODDS RATIO ANALYSIS – SIMILARITIES WITHIN CLASS CLUSTERS AND
WITHIN CLASSES

SIMILARITIES WITHIN CLASS CLUSTERS

Table 20: Odds ratio between respondents' class clusters and their spouse's education

Class clusters	Spouse's education		
	Elementary	High school	College
Capital poor class (CPC)— rurban	2.132	1.210	0.285
Capital poor class (CPC)— agrarian	4.127	0.642	0.286
Capital poor class (CPC)— manual & service	1.328	1.421	0.385
Intermediary class (IC)	0.266	1.563	1.324
Class with average capitals (CAC)—cultural	0.169	0.316	7.317
Class with average capitals (CAC)—social	a	0.860	3.080

Bold: odds ratio significant at 95%

a: no respondents and/or spouses have this educational level

Table 21: Odds ratio between respondents' class clusters and their best friend's education

Class clusters	Friend's education		
	Elementary	High school	College
Capital poor class (CPC)— rurban	1.471	1.731	0.318
Capital poor class (CPC)— agrarian	11.600	0.487	0.127
Capital poor class (CPC)— manual & service	0.509	1.595	0.798
Intermediary class (IC)	0.130	1.766	1.128
Class with average capitals (CAC)—cultural	0.119	0.229	8.722
Class with average capitals (CAC)—social	0.180	0.866	2.031

Bold: odds ratio significant at 95%

Table 22: Odds ratio between respondents' class clusters and their spouse's occupation

Class clusters	Spouse's occupation				
	Farmers and unskilled workers	Industrial workers	Workers in the service sector	Clerks & technicians	Experts & managers
Capital poor class (CPC)—rurban	2.415	1.781	0.722	0.703	0.382
Capital poor class (CPC)—agrarian	3.033	1.594	0.731	0.733	0.254
Capital poor class (CPC)—manual & service	1.017	1.358	1.593	0.832	0.367
Intermediary class (IC)	0.307	0.756	1.376	1.694	0.979
Class with average capitals (CAC)—cultural	a	0.285	0.222	1.154	7.778
Class with average capitals (CAC)—social	0.418	0.528	1.510	0.784	2.521

Bold: odds ratio significant at 95%

a: no respondents and/or spouse have this type of occupation

Table 23: Odds ratio between respondents' class clusters and their best friend's occupation

Class clusters	Friend's occupation				
	Farmers and unskilled workers	Industrial workers	Workers in service sector	Clerks & technicians	Experts & managers
	0.886	2.003	1.448	0.684	0.369
Capital poor class (CPC)—rurban	7.131	1.121	1.280	0.728	0.084
Capital poor class (CPC)—agrarian	0.726	1.149	1.570	0.968	0.598
Capital poor class (CPC)—manual & service	0.640	0.978	0.635	1.498	1.052
Intermediary class (IC)	0.278	0.207	0.574	0.923	6.080
Class with average capitals (CAC)—cultural	a	0.716	0.878	1.226	1.854

Bold: odds ratio significant at 95%,
a: no respondents and/or friend have this type of occupation

SIMILARITIES WITHIN CLASSES

Table 24: Odds ratio between respondents' classes and their spouse's education

	Spouse's education		
	Elementary	High school	College
Capital poor class (CPC)	7.578	1.061	0.187
Intermediary class (IC)	0.266	1.563	1.324
Class with average capitals (CAC)	0.071	0.492	6.098

Bold: odds ratio significant at 95%

Table 25: Odds ratio within respondents' classes and their best friend's education

	Friend's education		
	Elementary	High school	College
Capital poor class (CPC)	11.589	1.215	0.223
Intermediary class (IC)	0.130	1.766	1.128
Class with average capitals (CAC)	0.129	0.365	6.001

Bold: odds ratio significant at 95%

Table 26: Odds ratio within respondents' classes and their spouse's occupation

	Spouse's occupation				
	Farmers and unskilled workers	Industrial workers	Workers in the service sector	Clerks & technicians	Experts & managers
Capital poor class (CPC)	5.253	2.204	0.862	0.636	0.233
Intermediary class (IC)	0.307	0.756	1.376	1.694	0.979
Class with average capitals (CAC)	0.192	0.369	0.781	0.946	5.819

Bold: odds ratio significant at 95%

Table 27: Odds ratio within respondents' classes and their best friend's occupation

	Friend's occupation				
	Farmers and unskilled workers	Industrial workers	Workers in service sector	Clerks & technicians	Experts & managers
Capital poor class (CPC)	3.184	1.885	1.866	0.676	0.238
Intermediary class (IC)	0.640	0.978	0.635	1.498	1.052
Class with average capitals (CAC)	0.150	0.343	0.662	1.045	4.883

Bold: odds ratio significant at 95%

Table 28: Range of net income in Croatia for 2021
(Source: Tax Administration of the Republic of Croatia)

No	Range of net income (HRK)	<i>Please note: The number of taxpayers includes acquirers with reported net receipts of 0.00 Croatian kuna (HRK) (sick leaves, maternity leaves, non-payment of arrears of wages), as well as acquirers employed part-time or short-term.</i>
1	0 - 500	53,801
2	501 - 800	13,578
3	801 - 1,000	10,433
4	1,001 - 1,370	17,310
5	1,371 - 1,500	6,364
6	1,501 - 1,700	15,357
7	1,701 - 2,500	21,081
8	2,001 - 2,500	35,837
9	2,501 - 3,000	52,373
10	3,001 - 3,500	152,662
11	3,501 - 4,000	176,456
12	4,001 - 4,500	158,432
13	4,501 - 5,000	163,116
14	5,001 - 5,500	117,450
15	5,501 - 6,000	96,450
16	6,001 - 6,500	84,308
17	6,501 - 7,000	71,868
18	7,001 - 7,500	67,872
19	7,501 - 8,000	61,460

20	8,001 – 9,000	96,720
21	9,001 – 10,000	59,638
22	10,001 – 11,000	38,603
23	11,001 – 12,000	25,404
24	12,001 – 14,000	32,906
25	14,001 – 16,000	18,751
26	16,001 – 18,000	11,740
27	18,001 – 20,000	7,868
28	20,001 – 30,000	15,112
29	30,001 – 40,000	3,770
30	40,001 – 50,000	1,212
31	50,001 – 10,0000	1,618
32	over 100,000	343
	TOTAL	1,689,893

Figure 11: Existential classes in Croatia and their components (A synthetic depiction)

