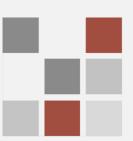


# Homicide circumstances and offender's background in Croatia

### MARINA KEŠETOVIĆ & ANTHEA PAULIĆ

One-Week International Intensive Course: 'Crime and Criminology in the Balkans'

Dubrovnik, Croatia, 2017



### Collected data

Entry of data: Access file

### **Questionnaire:**

- section 1 general questions about the case and the procedure
- > section 2 about the offender
- section 3 about the victim

### Section 2:

sex, date of birth, age, nationality, ethnicity, marital status, children, education, profession, employment, income; prior convictions, (prior) homicide attempted/completed, pleading, psychiatric expertise, aggravating/mittigating circumstances, offences besides; intoxicated – alcohol, influence of drugs, any addiction, motives, weapon, method, RVO (relationship between offender and victim), ...

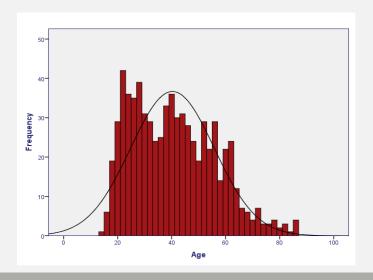




# Offenders' demographics

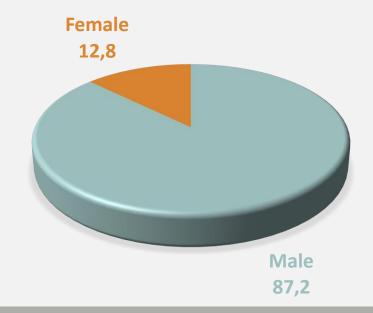
### Age:

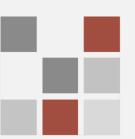
Min = 14; Max = 86 Mean = 40,28 15 minors (2,1 %)



#### Sex:

Male = 641Female = 94





# Offenders' demographics

### **Ethnicity**:

604 Croats (81,3%)

50 Serbs

20 Roma

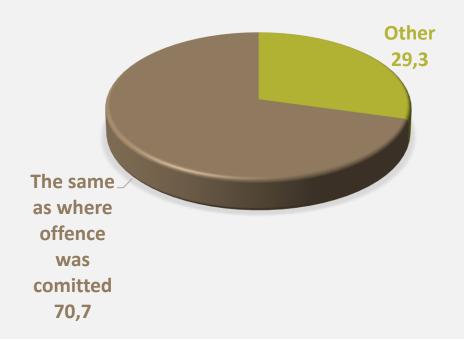
7 Albanians

3: Italians, Montenegrin

2: French, Hungarians, Slovenians

1: Bosnian, Pole, Macedonian, Romanian, Russian and Turkish

### **Residence:**

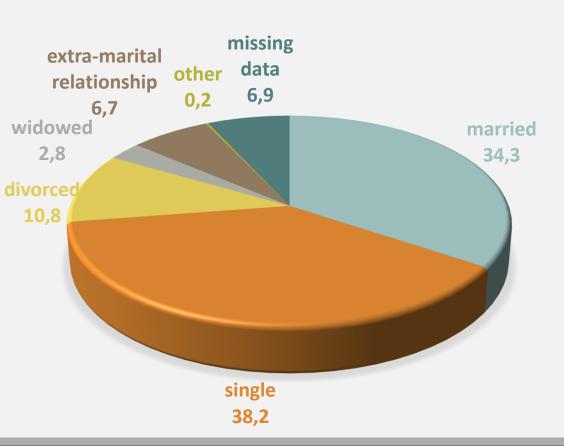




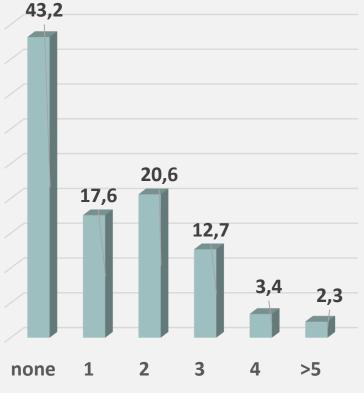


# Family status

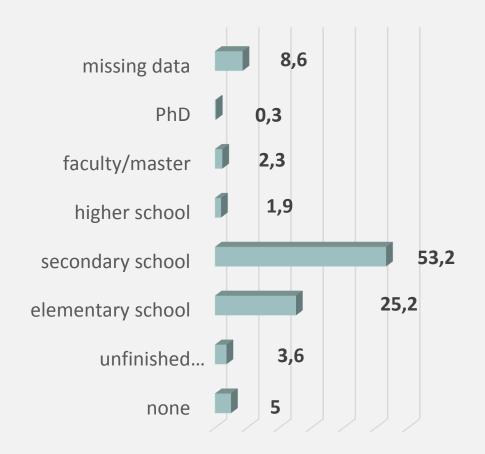
### **Marital status:**



### Number of children (%):



### **Education**



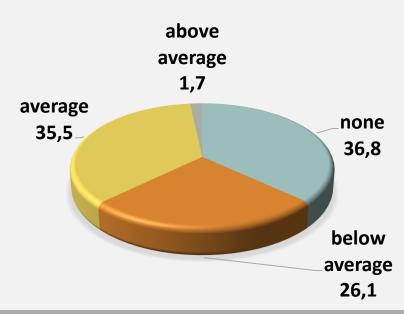
### **Profession**

mostly craft professions with low wages, mechanics, catering industry, technicians etc.;

2 criminalists, 18 police officers

56% unemployed; 20,6% retired

#### **INCOME**





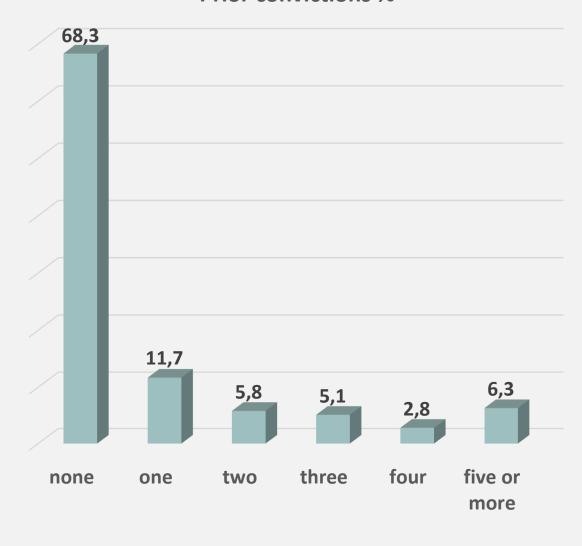
# 438 attempted homicides

384 x one victim 45 x two victims 4 x three victims 5 x five victims

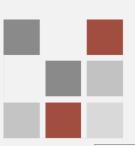
# 267 completed homicides

253 x one victim12 x two victims2 x four victims

#### **Prior convictions %**



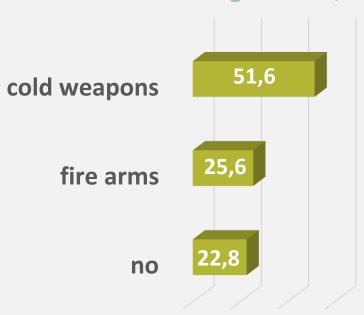




### Homicide circumstances

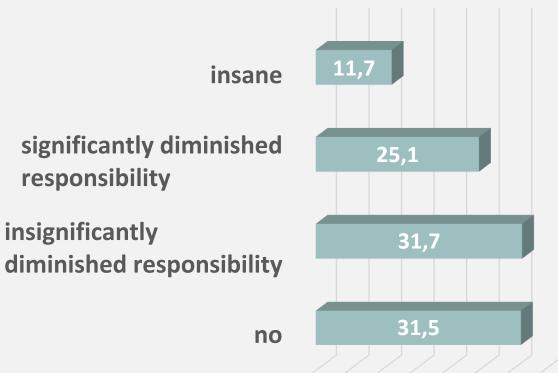


\*missing value = 9,6%



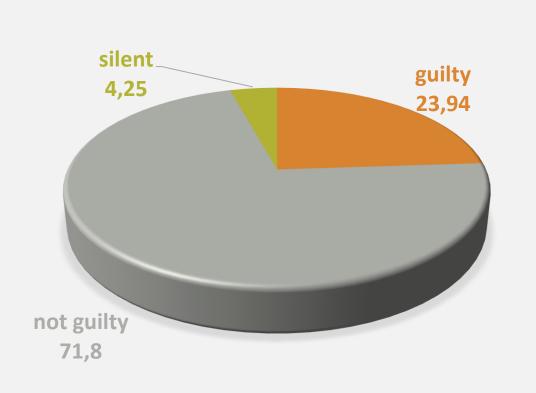
### Judged insane

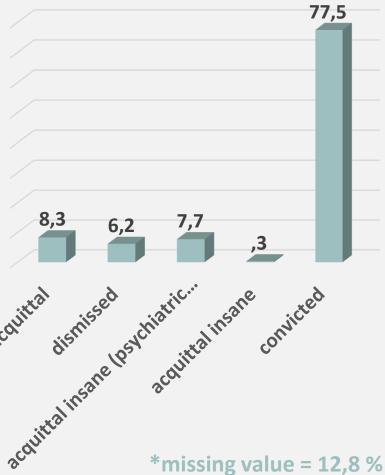
\*missing value = 22,7%



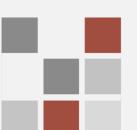
### Offender pleas

### Adjudication





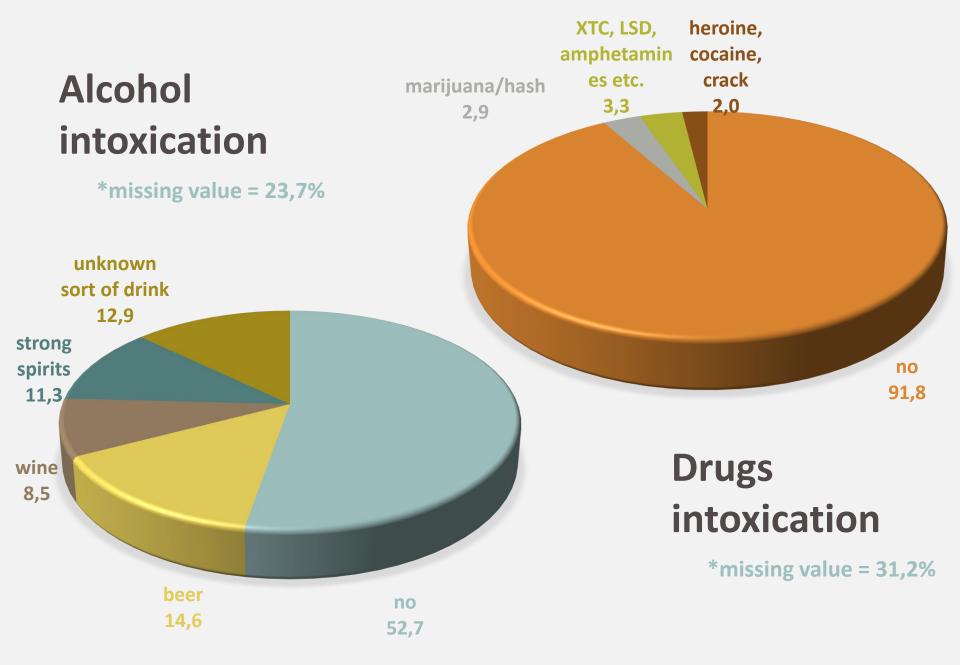
\*missing value = 14,5%



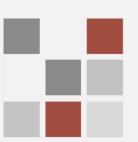
# Prison sentence length

- > N sentenced = 493
- $\rightarrow$  min: 0 months (N = 8)
- $\rightarrow$  max: 40 years (N = 5)
- > average 73,5 months (aprox. 6 yrs)
- Most frequent sentence: <u>half or a full year</u> (1 year, 18 months, 2 years, 30 months...)
  - \* No life inprisonment in Croatia (max sentence: 40 yrs)
    - Fine: N = 19 (500,00 50.619,00 kn)

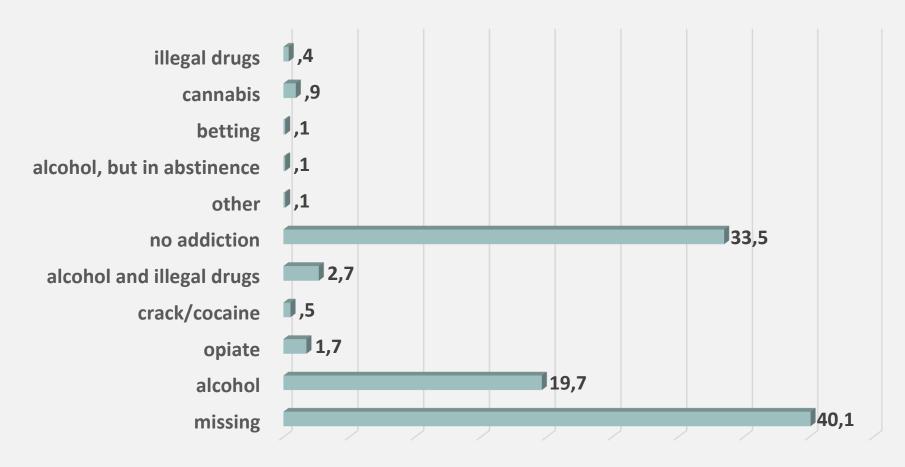




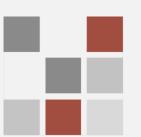




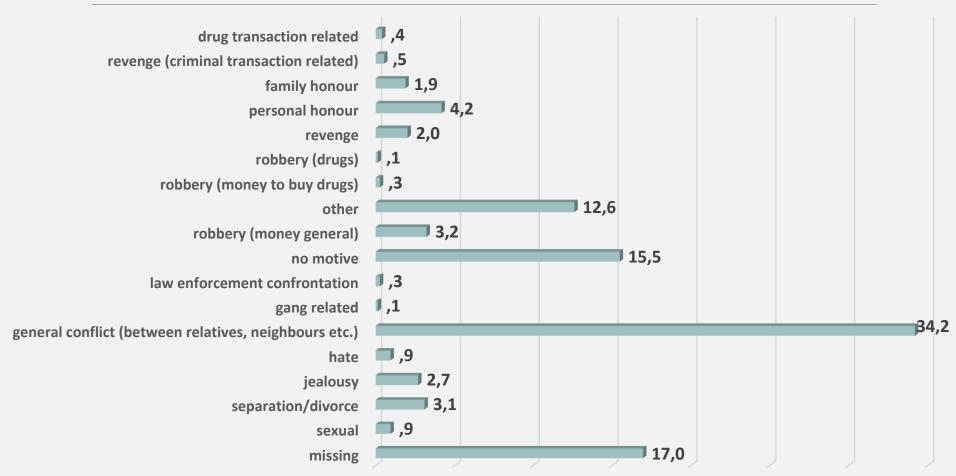
## Addiction

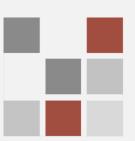




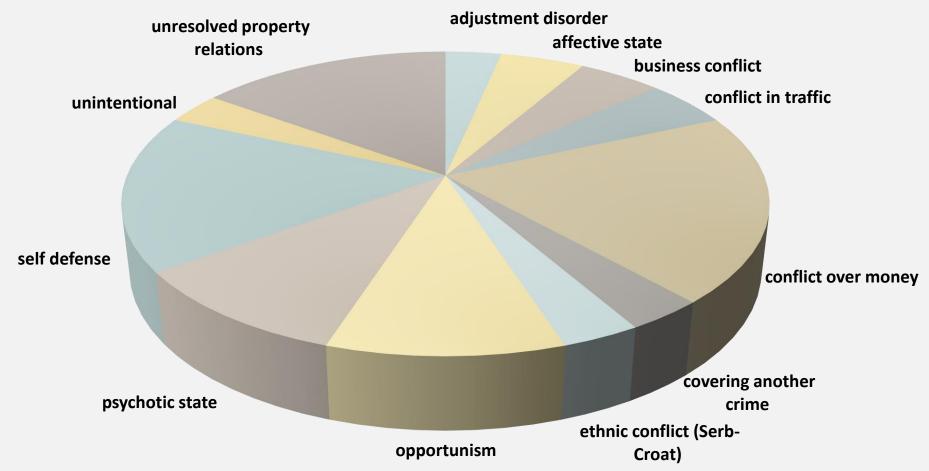


## Homicide motive



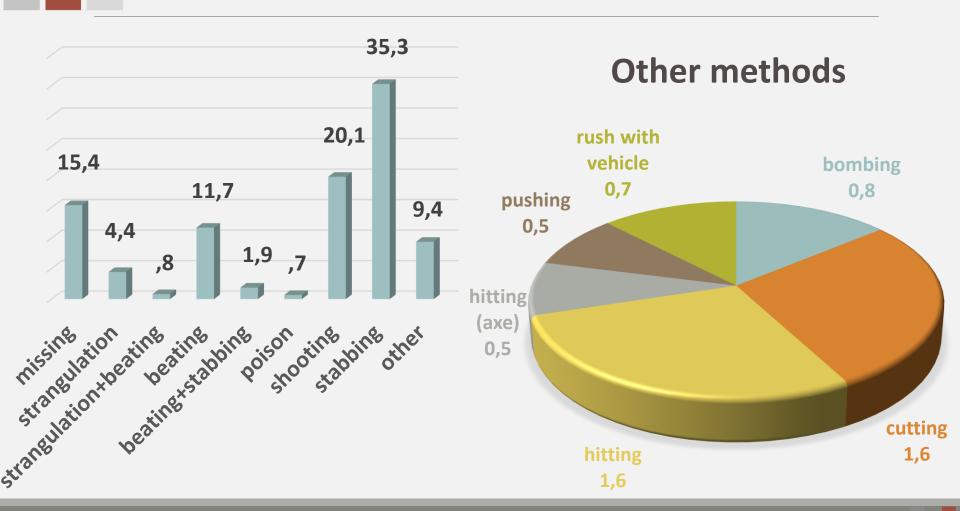


# Other motives

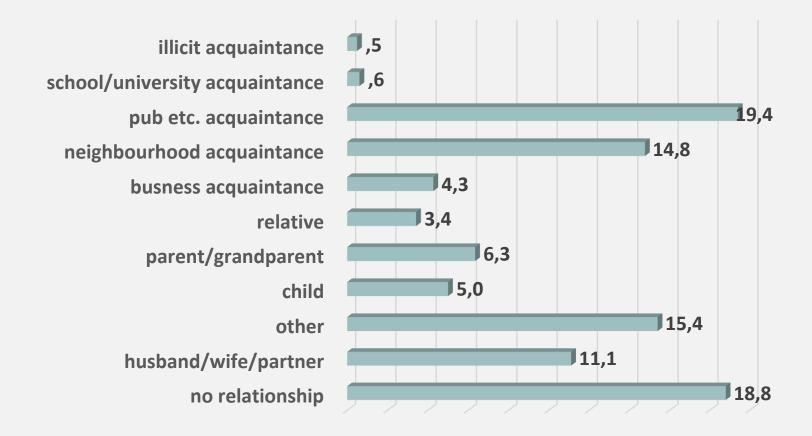




# Methods applied



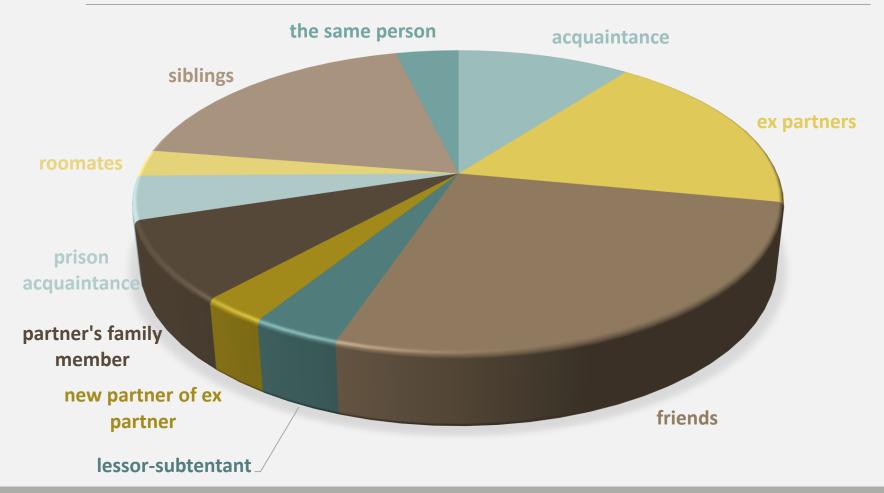




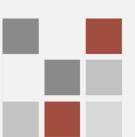




# Offender - victim relations







### Conclusion

- Problems:
  - high percent of missing data
  - undefined categories in some questions (RVO, motives, drugs...)
- Protective factors: sex, family, income, education
- Future research: more psychological variables ©



# Thank you for your attention ©

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