BULLYING - helpless or not?

the role of personality traits and gender in bullying among pupils (11 - 15 age)

determination of contribution of personal caracteristics and gender predisposition twoards and exposure to bullying

N = 344 pupils (60,8% female)

instruments: ~PRONA

~BF + 2 for pupils

Cyber bullying N = 3786 pupils

| elementary | 2272 |
|------------|------|
| school | 22/2 |

1514

Been a cyber bully in 2016.



Results:

->boys tend to perpetrate and be exposed to violent behaviour more than girls

->high level of aggression contributes most significantly to tendency twoards abusive behaviour

->older pupils are more exposed to cyber bullying

->girls are more often exposed to cyber bullying

-> there's a direct high correlation between 41% victims of calssic bullying and cyber bullying

What should be done?

setting up of prevention programs

detection of specific vulnerable groups of pupils

adjustment of these programs to pupil's personal caracteristics

high school

| How many pupils | | | | |
|---|-------------------|-----|-------------|-----|
| have access to internet? | elementary school | 89% | high school | 92% |
| exposed themselfs to some of risks on internet? | elementary school | 62% | high school | 84% |
| experienced cyber bullying? | elementary school | 37% | high school | 66% |
| witnessed their friend being a bully/ being bullyied? | elementary school | 22% | high school | 30% |

Source: Cyber bullying - prevention and reacting

kids expirience cyber Source: Cyber bullying - prevention and reacting bullying?

Source: Cyber bullying - prevention and reacting

Do parents know their

What do pupils who are exposed to cyber bullying do? tell their friends 26% tell their parents try to fight back nothing ell somebody

Source: Cyber bullying - prevention and reacting

Op - lit:

→Oljača and ass "Violent behaviour among middle school children: The role of gender and personality traits", 2017

-> Dobrinka Kuzmanović, Biljana Lajović, Smiljana Grujić and Bojana Medenica "Cyber bullying - prevention and reacting", 2016