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1. . - , , 15. 7. 2009. , ,

2. . , , 15. 10. 2014. , ;

3. . , , 16. 4. 2013. , ;

4. . , ; - , 24. 12. 2013. ,

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, , : , , : 27. 11. 1982. , ,

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1.

(BECAN).

2.

18

(23)

1. Pavlovi , Z., Markovi , M., **Petkovi , N.** & or evi , M. (2012). Medical expertise in criminal procedure- de lege lata et de lege ferenda. *HelathMED*, 6 (9), 3202-3209.
2. **Petkovi , N.**, Ma eši -Petrovi , D., Baloš, V., Miši , M. & or evi , M. (2012). Burnout syndrome among special education professionals. *HealthMED*,6 (10), 3403-3412.

(33)

3. , . & , . (2013).
 (.) :
.43-60, : .571-585.

(44)

4. , . & , . (2013).
 (.) , . & , . :
.9-27 :

(51)

5. , .. , .. & , . (2010).
 , 13(4), 61-82.
6. , .. & , . (2011).
 , 10(1), 121-138.
7. , .. , .. & , . (2012).
 - de lege ferenda. ,
11(2), 307-324.
8. , .. , .. & , . (2013).
 , 16(2), 103-131.
9. , . & , . & , . (2014).
 , 51 (1), 45-61.
10. , .. , . & , . (2015).
 . In press.

(52)

11. , .. , .. & , . (2011).
 , 18(3), 9-28.
12. , .. , . & - , . (2012).
 , 19(20), 69-84.

13. , . (2013).

, 20(1), 27-40.

VII

1.

199 (),
 1,94/1000 . (,)
 33 1,46/1000 .
 16,58%
 76 (, ,)
 38,19% 2,31/1000 ,
 / (, ,). 54
 2,81/1000 , 27,13%
 / (, , ,), 36
 1,29/1000 , 18,09%
 199 48,24%
 (N=96, 1,95/1000) , 51,75% (N=103, 1,93/1000) .

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10,11 12 103 , 13,14 15
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 ,
 ,
 ($\chi^2(5) = 11.38, p < .05$, Cramer's $V = .24, p < .05$).
 ,
 ($R = 3.147, 95\%CI: 1.5 - 6.5, p < .01$).
 ,
 ($\chi^2(2) = 9.959, p < .01$, Cramer's $V = .224$),
 ($R = 3.97, 95\%CI: 1.6 - 9.6, p < .01$).
 .
 ($\chi^2(1) = 4.359, p < .05$, Cramer's $V = .318$)
 ($\chi^2(1) = 8.029, p < .01$, Cramer's $V = .432$),
 .
 ($R = 4.513, 95\%CI: 1.0 - 19.7, p < .01$).

($\chi^2(1) = 8.665, p < .01, \text{Cramer's } V = .449$), ($\chi^2(1) = 14.284, p < .01, \text{Cramer's } V = .576$), ($\chi^2(1) = 13.233, p < .01, \text{Cramer's } V = .555$).

($\chi^2(1) = 4.773, p < .05, \text{Cramer's } V = .333$).

($\chi^2(1) = 11.50, p < .01, \text{Cramer's } V = .24$), ($R = 2.158, 95\% \text{CI: } 1.4 - 3.40, p < .01$).

($\chi^2(1) = 6.266, p = .01, \text{Cramer's } V = .177$)

($R = 3.485, 95\% \text{CI: } 1.2 - 9.7, p < .05$).

3.

($\chi^2(2) = 12.42, p < .01, \text{Cramer's } V = .229$), ($R = 4.000, 95\% \text{CI} = 1.5 - 10.6, p < .01$), ($\chi^2(2) = 23.415, p < .01, \text{Cramer's } V = .315$), ($R = 3.358, 95\% \text{CI} = 2.3 - 8.1, p < .01$).

($\chi^2(3) = 16.927, p < .01, \text{Cramer's } V = .285$), ($R = 4.858, 95\% \text{CI: } 2.0 - 11.8, p < .01$).

($R = 2.493, 95\% \text{CI: } 1.2 - 5.2, p < .05$),

($R =$

$3.825, 95\% \text{CI: } 1.8 - 8.1, p < .01$).

($R = 3.171, 95\% \text{CI: } 1.5 -$

$6.9, p < .01$)

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($R = 19.810, 95\% \text{CI: } 5.0 - 78.4, p < .01$).

($\chi^2(2) = 23,139$, $p < .01$, *Cramer's V* = .324), ($R = 3.066$, 95%CI: 1.8 – 5.4, $p < .01$).

($\chi^2(1) = 3.526$, $p = .06$, *Cramer's V* = .128).

($\chi^2(1) = 4.451$, $p < .05$, *Cramer's V* = .144), ($R = 1.849$, 95%CI: 1.0 – 3.3, $p < .05$).

($R = 2.22$, 95%CI: 0.9 – 5.2, $p = .06$).

4.

McNemar

54,77%	(N=109)	1,06/1000.	
41,2%	(N=82),	0,8/1000.	39,19%
(N=78),	0,76/1000,		21,6%
(N=43),	0,42/1000.		

5.

($\chi^2(3) = 8.353$, $p < .05$, *Cramer's V* = .260), ($R = 6.709$, 95%CI: 1.5 – 29.4, $p < .05$).

($\chi^2(3) = 13.910$, $p < .01$, *Cramer's V* = .266), ($R = 5.432$, 95%CI: 1.8 – 16.5, $p < .01$).

($\chi^2(4) = 10.360$, $p < .05$, *Cramer's V* = .228)

($R = 3.022$, 95%CI: 1.1 – 8.0, $p < .05$), ($R = 3.187$, 95%CI: 1.0 – 10.2, $p < .05$).

($\chi^2(4) = 18.176$, $p < .01$, *Cramer's V* = .302)

($R = 3.328$, 95%CI: 1.6 – 6.7, $p < .01$)
($\chi^2(5)$)

($R = 4.438$, 95%CI: 1.8 – 10.9, $p < .01$).

($\chi^2(1) = 13.728$, $p < .01$, *Cramer's V* = .318),
($\chi^2(1) = 5.666$, $p < .05$,

Cramer's V = .204).

($\chi^2(1) = 19.874$, p

$< .01$, *Cramer's V* = .318), ($R = 3.825$, 95%CI: 2.1 – 7.0, $p < .01$),

($\chi^2(1) = 38.350$, $p < .05$, *Cramer's V* = .441), ($R = 7.135$,

95%CI: 3.7 – 13.7, $p < .01$), 46

($\chi^2(1) =$

83.709, $p < .01$, *Cramer's V* = .652), ($R = 46.324$, 95% CI: 15.7 – 13.7, $p < .01$).

($\chi^2(1) = 14.929$, $p < .01$, *Cramer's V* = .291)

($\chi^2(1) = 8.190$, $p < .01$, *Cramer's V* = .216).

($R = 3.807$, 95%CI: 1.9 – 7.6, $p < .01$).

($R = 2.826$,

95%CI: 1.4 – 5.8, $p < .01$).

($\chi^2(1) = 6.147$, $p < .01$, *Cramer's V* = .182), ($R = 2.347$, 95%CI: 1.2 – 4.6, $p < .05$).

6.

($\chi^2(1) = 4.551$, $p < .05$, *Cramer's*

V = .159), ($R = 2.152$, 95%CI: 1.1 – 4.4, $p < .05$),

($\chi^2(1) = 17.580$, $p < .01$, *Cramer's V* = .313), ($R = 4.407$, 95%CI: 2.1 – 9.1, $p < .01$),

($\chi^2(1) = 8.458$, $p <$

$.01$, *Cramer's V* = .217), ($R = 2.864$, 95%CI: 1.4 – 5.9, $p < .01$).

($\chi^2(1) = 5.051$, $p <$

$.05$, *Cramer's V* = .168), ($R = 2.177$, 95%CI: 1.1 – 4.3, $p < .05$).

($\chi^2(5) = 11.431$, $p < .05$, *Cramer's V* = .261),

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(R = 12.500, 95%CI: 2.8 – 55.1, p < .01),

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(R = 7.500, 95%CI: 1.2 – 45.2, p < .05), ($\chi^2(5) = 27.260, p < .01, Cramer's V = .403$).

($\chi^2(3) = 9.266, p < .05, Cramer's V = .240$), (R = 5.067, 95%CI: 1.2 – 21., p < .05),

(R =

8.571, 95%CI: 1.8 – 40.4, p < .01).

(R = 3.061, 95%CI: 1.1 – 9.5, p < .05),

(R =

4.745, 95%CI: 1.7 – 12.9, p < .01)

(R = 8.571, 95%CI: 1.8 – 40.4, p < .01),

($\chi^2(3) = 12.588, p < .01, Cramer's V = .280$).

7.

($\chi^2(1) = 10.408, <$

.01, Cramer's V = .229), (R = 3.500, 95%CI: 1.6 – 7.7, p < .01),

(R = 3.013, 95%CI: 1.3 – 7.1, p < .01),

(R = 4.681, 95%CI: 1.9 – 11.4, p < .01).

8.

(, 2012),

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(Stoltenborgh et al., 2013)

9.698.801

3/1000.

(, 2013; Scher et al., 2004; Munder et al, 2000; Hauser et al, 2011). (2013)

(Finkelhor et al., 2005; May-Chahal et al., 2005; Hussey et al., 2006; Young et al., 2006), (Pereda et al., 2009; Chen et al., 2004; Briere & Elliott, 2003; Sedlak et al., 2010).

(Schumacher et al., 2001. Kendall-Tackett &, 1996).

(Gershoff, 2002; Hildyard & Wolfe, 2002). (van, 2000) (ylor, 2009)

(, 2013). (Sedlak et al., 2010), (Vandiver, 2006)

1996; De Paul & Domenech, 2000).

(Dukewich et al.,

(Nhundu & Shumba, 2001; Skinner, 2001).

(diele et al., 2011),

et al., 1996)

(Chaffin

(ncu et al., 2013),

(Ross, 1996),

(Chan, 2011; Chan et al., 2012)

(Gershoff, 2002; Hildyard & Wolfe, 2002).

(2004),

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