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Psiquiatra da Infância e Adolescência

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Declaro nenhum conflito de interesse.

financeiro	pessoal	acadêmico	afiliação institucional	político	moral	religioso
-	-	-	-	-	-	-

Diagnóstico Diferencial

autismo

x

transtorno afetivo bipolar

x

esquizofrenia

Sexo masculino (SAMSHA, 2014)

Exposição a eventos traumáticos (Dube et al, 2006)

Exposição prenatal a alcool e outras drogas (Enoch, 2011)

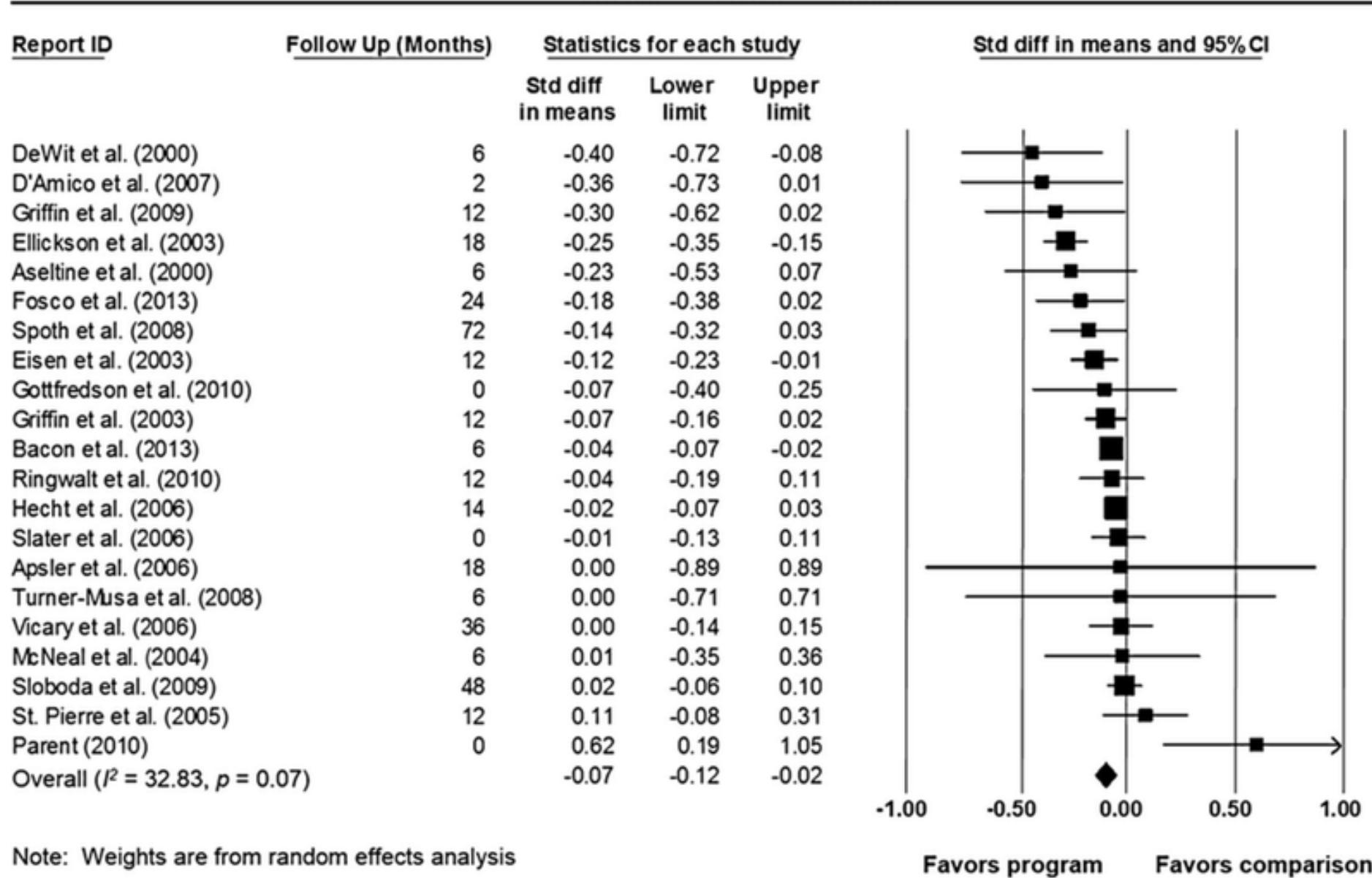
Manejo parental insuficiente (Nash et al, 2005)

Envolvimento em relacionamentos românticos muito cedo (Squelia et al, 2017)

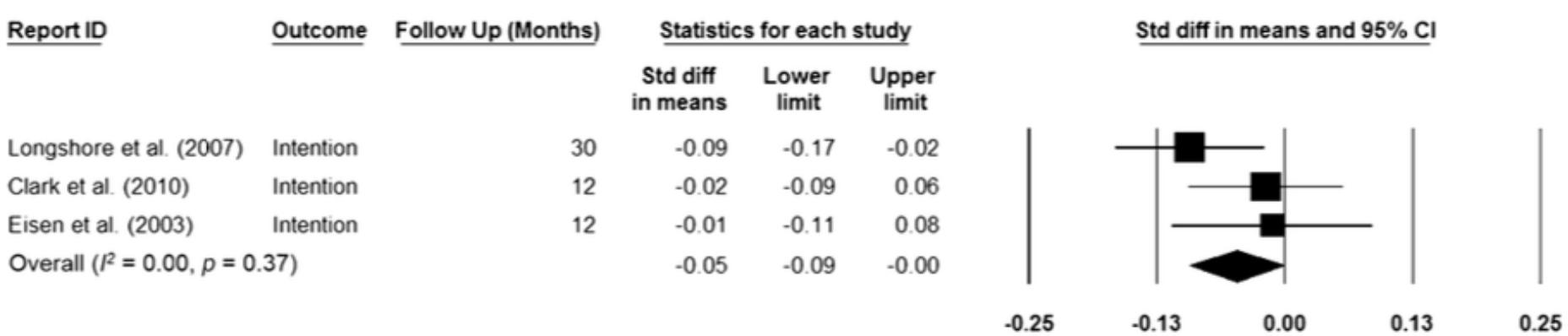
Contato com usuários de substâncias (Squelia et al, 2017). Outros transtornos mentais (Conway et al, 2016)

A Meta-analysis of the Effectiveness of Interactive Middle School Cannabis Prevention Programs

Steven E. Lize¹ · Aidyn L. Iachini¹ · Weizhou Tang¹ · Joshua Tucker¹ · Kristen D. Seay¹ ·
Stephanie Clone¹ · Dana DeHart¹ · Teri Browne¹

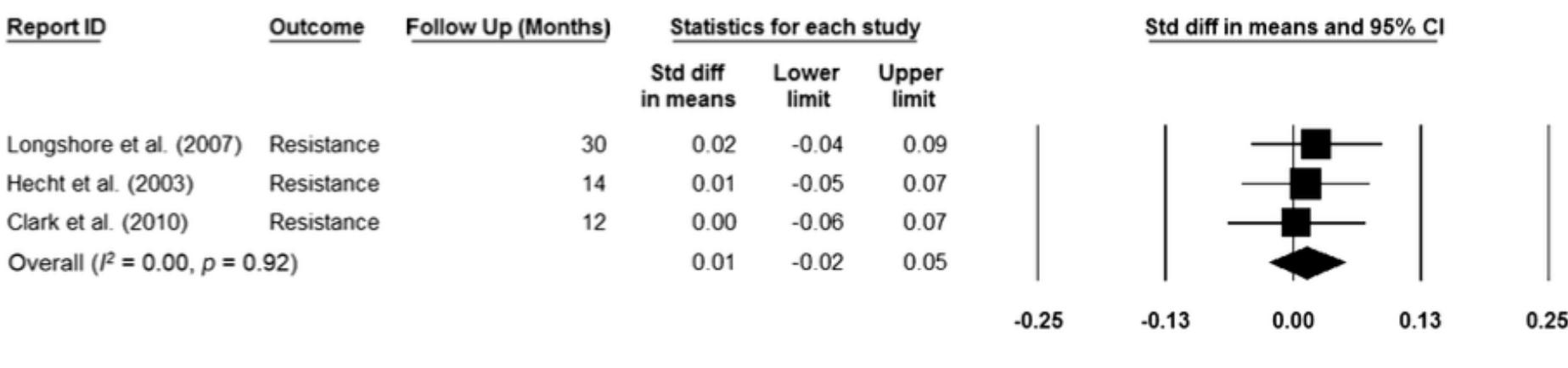


Favors program Favors comparison



Note: Weights are from random effects analysis

Favors program Favors comparison



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Favors comparison Favors program

PEDIATRICS[®]

OFFICIAL JOURNAL OF THE AMERICAN ACADEMY OF PEDIATRICS

Effective Parenting Interventions to Reduce Youth Substance Use: A Systematic Review

Michele L. Allen, Diego Garcia-Huidobro, Carolyn Porta, Dorothy Curran, Roma Patel, Jonathan Miller and Iris Borowsky

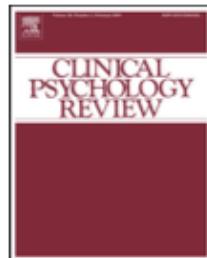
Pediatrics 2016;138;

DOI: 10.1542/peds.2015-4425 originally published online July 21, 2016;

Peer-led interventions to prevent tobacco, alcohol and/or drug use among young people aged 11–21 years: a systematic review and meta-analysis

Georgie J. MacArthur, Sean Harrison, Deborah M. Caldwell, Matthew Hickman & Rona Campbell

School of Social and Community Medicine, University of Bristol, Bristol, UK



A component-centered meta-analysis of family-based prevention programs for adolescent substance use



Mark J. Van Ryzin ^{a,*}, Cary J. Roseth ^b, Gregory M. Fosco ^c, You-kyung Lee ^b, I-Chien Chen ^b

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^c Pennsylvania State University College of Health and Human Development, University Park, PA 16802, USA

	β	Var at Level 2
Level 1		
School-based program (yes vs. no)	.14	.04
Sample size (/1000)	−.22**	.00
Age	.29	.00
Socio-economic Status (low vs. middle or mixed)	−.05	.06
Level 2		
Positive Family Relations (youth)	.44*	—
Problem-Solving (youth)	−.11	—
Resisting Peer Risk (parent)	−.02	—
Future Orientation (youth)	.56*	—

* $p < .05$.

** $p < .01$.

Descriptive data for program codes (minutes).

Program code	M	% Programs w/zero min
<i>1. Parental Monitoring and Behavior Management</i>		
Parent	191.33	26.8%
Youth	3.43	90.2%
Whole family	17.20	63.4%
<i>2. Fostering School Success</i>		
Parent	47.51	68.3%
Youth	3.90	95.1%
Whole family	2.34	92.7%
<i>3. Positive Family Relationships</i>		
Parent	73.24	39.0%
Youth	8.41	82.9%
Whole family	46.33	58.5%
<i>4. Substance Use Knowledge, Attitudes, and Values</i>		
Parent	47.76	46.3%
Youth	6.83	85.4%
Whole family	11.56	70.7%
<i>5. Self-Regulation and Stress Management</i>		
Parent	46.15	51.2%
Youth	39.12	82.9%
Whole family	9.57	80.5%
<i>6. Problem Solving</i>		
Parent	124.62	39.0%
Youth	42.37	80.5%
Whole family	51.41	70.7%
<i>7. Resisting Peer Risk</i>		
Parent	7.71	70.7%
Youth	15.20	82.9%
Whole family	18.00	61.0%
<i>8. Psycho-education</i>		
Parent	17.63	63.4%
<i>9. Ethnic Identity</i>		
Parent	7.33	90.2%
Youth	4.09	95.1%
Whole family	.00	100.0%
<i>10. Future Orientation</i>		
Parent	4.34	82.9%
Youth	9.61	78.0%
Whole family	10.85	85.4%
<i>11. Other</i>	225.41	68.3%

Obrigado.

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