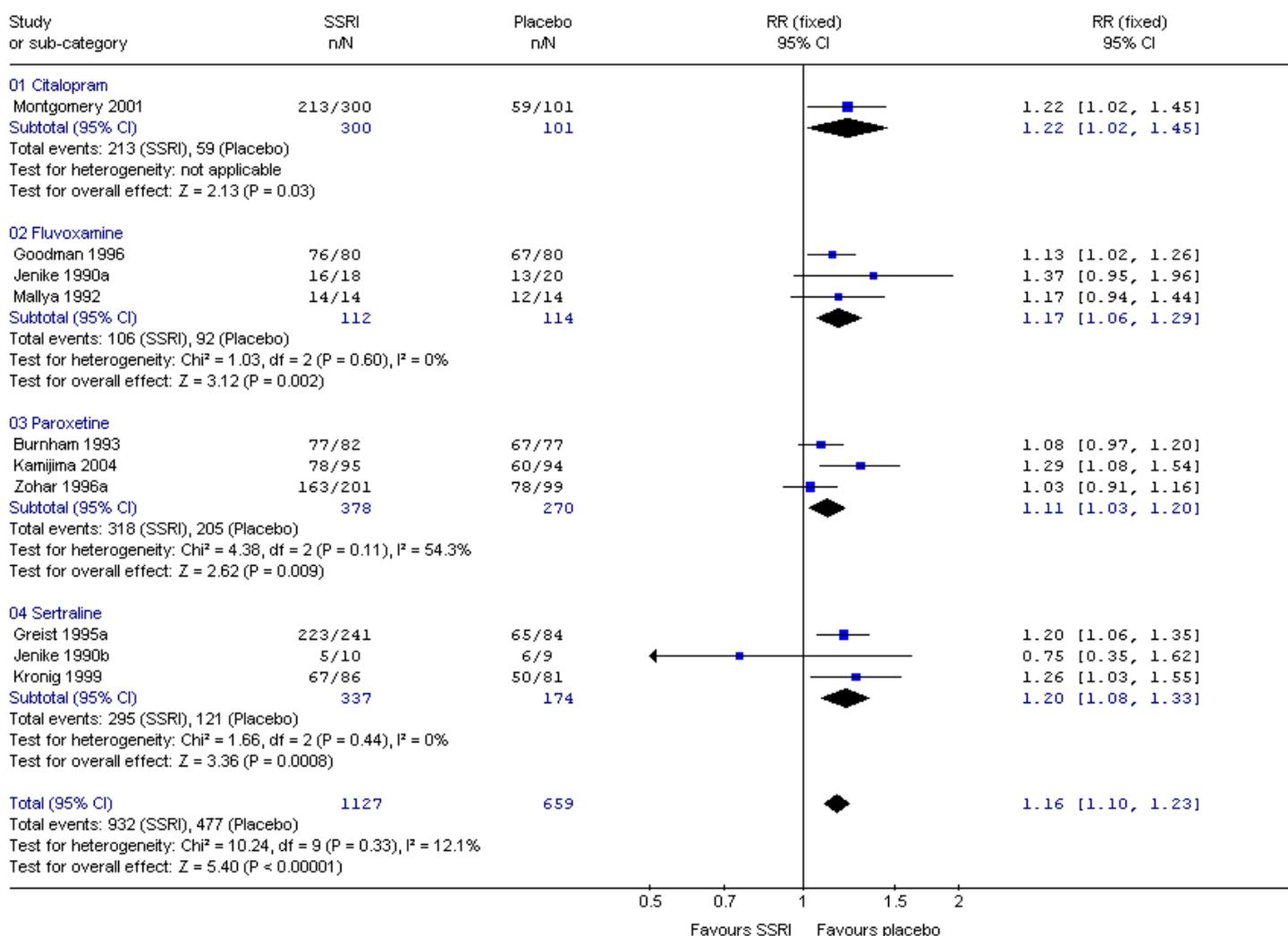


Appendix 16b: Forest plots for clinical evidence reviews on pharmacological interventions

[SSRIs \(OCD, adults\)](#); [Clomipramine \(OCD, adults\)](#); [TCAs \(OCD\)](#); [SNRIs \(OCD\)](#); [MAOIs \(OCD\)](#); [Anxiolytics \(OCD\)](#); [Other Pharmacological \(OCD\)](#); [Augmentation \(OCD\)](#); [SSRIs \(OCD, children\)](#); [Clomipramine \(OCD, children\)](#); [Pharmacological \(BDD\)](#)

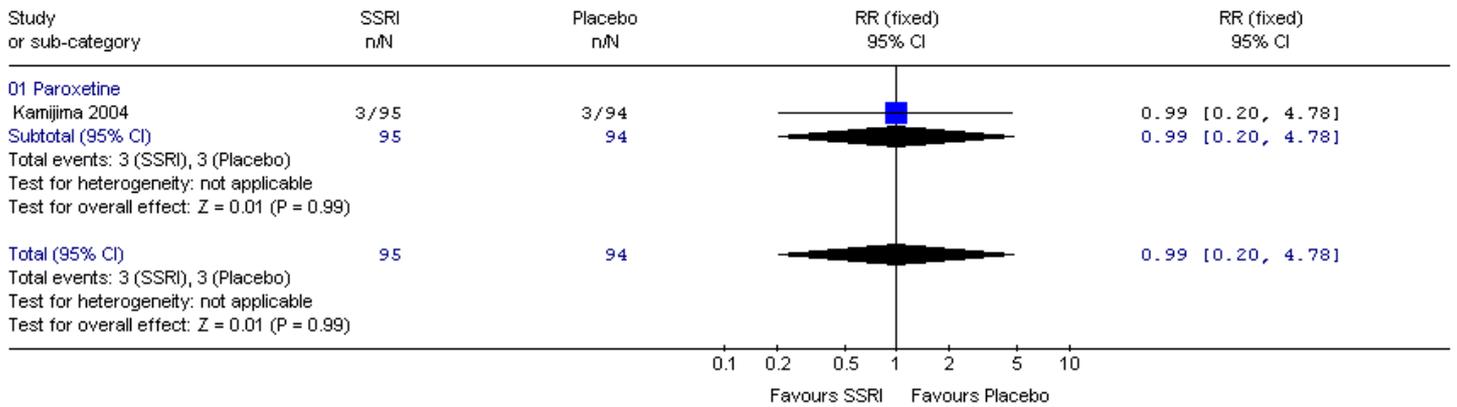
SSRIs (OCD, adults)

Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 01 Adverse events

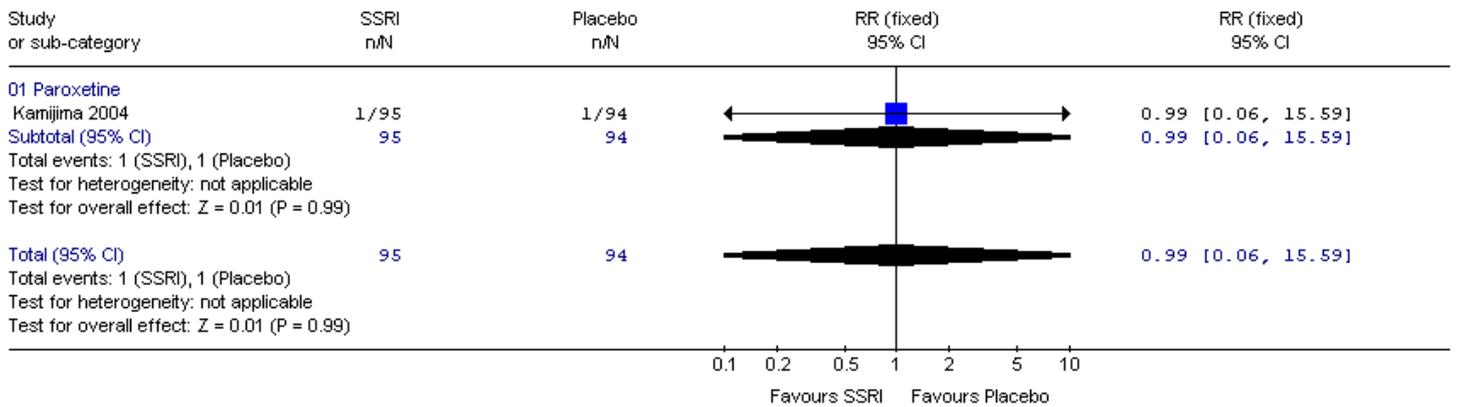


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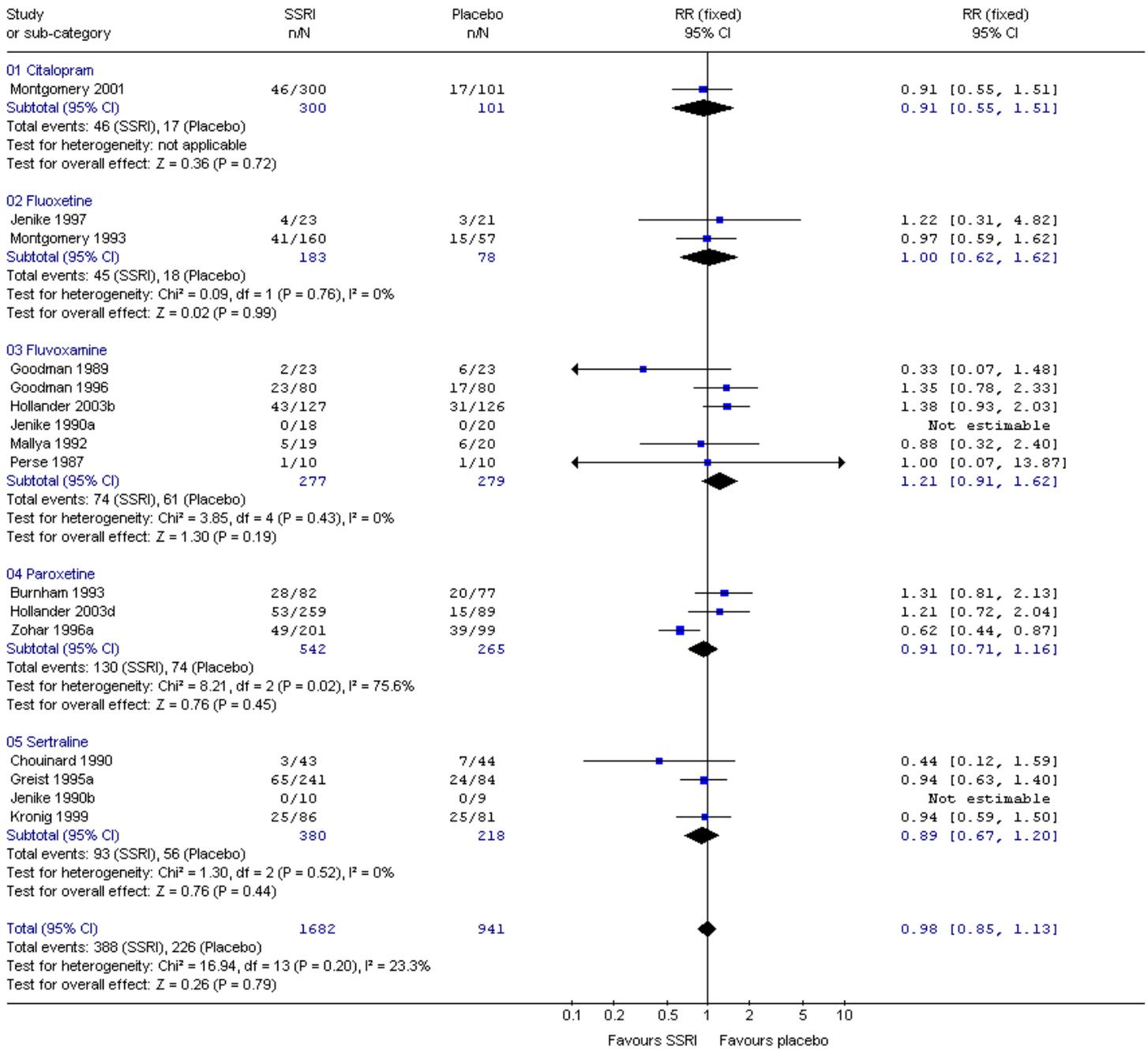
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 02 Serious adverse events



Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 03 Suicide attempts

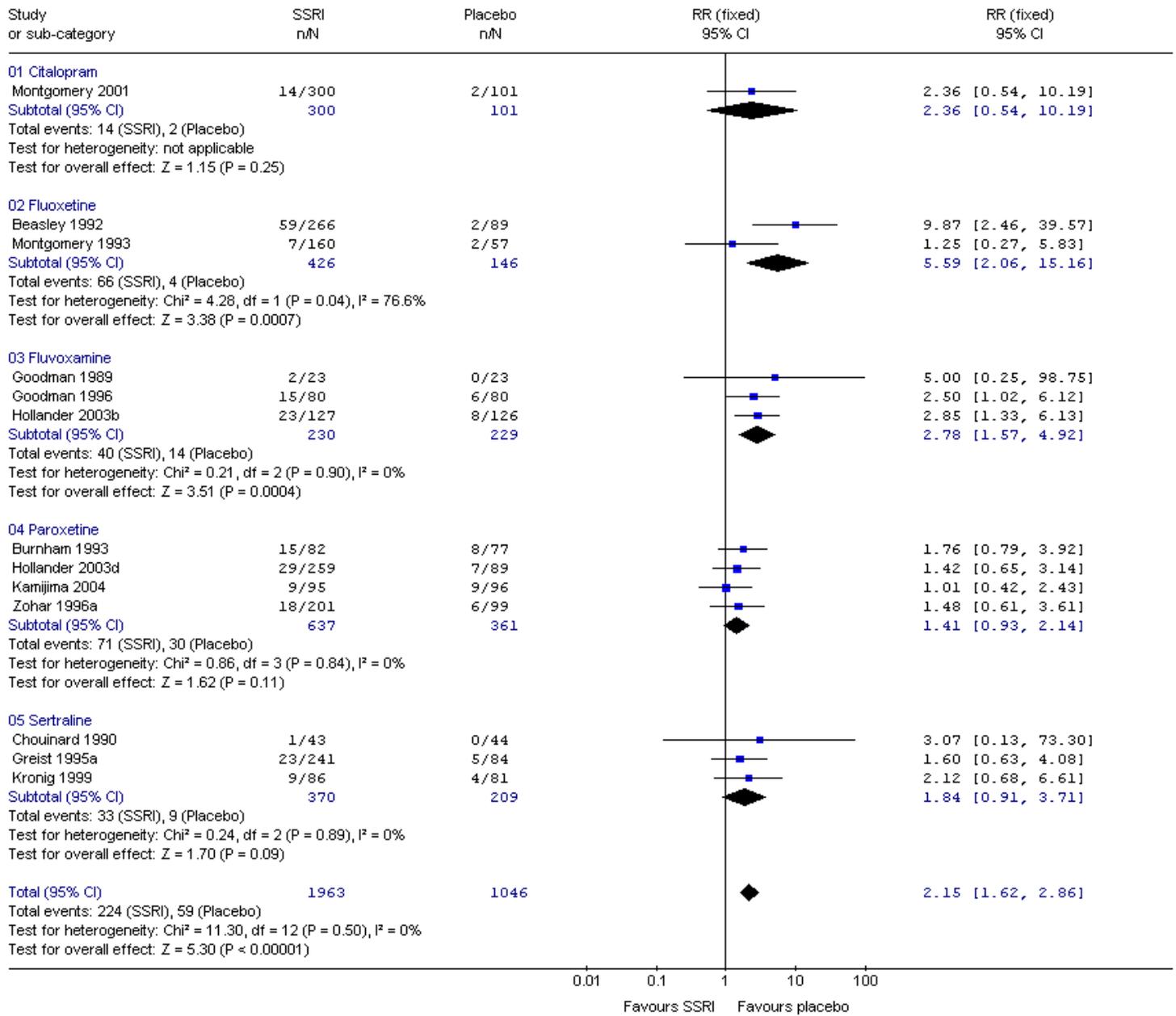


Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 04 Leaving study early

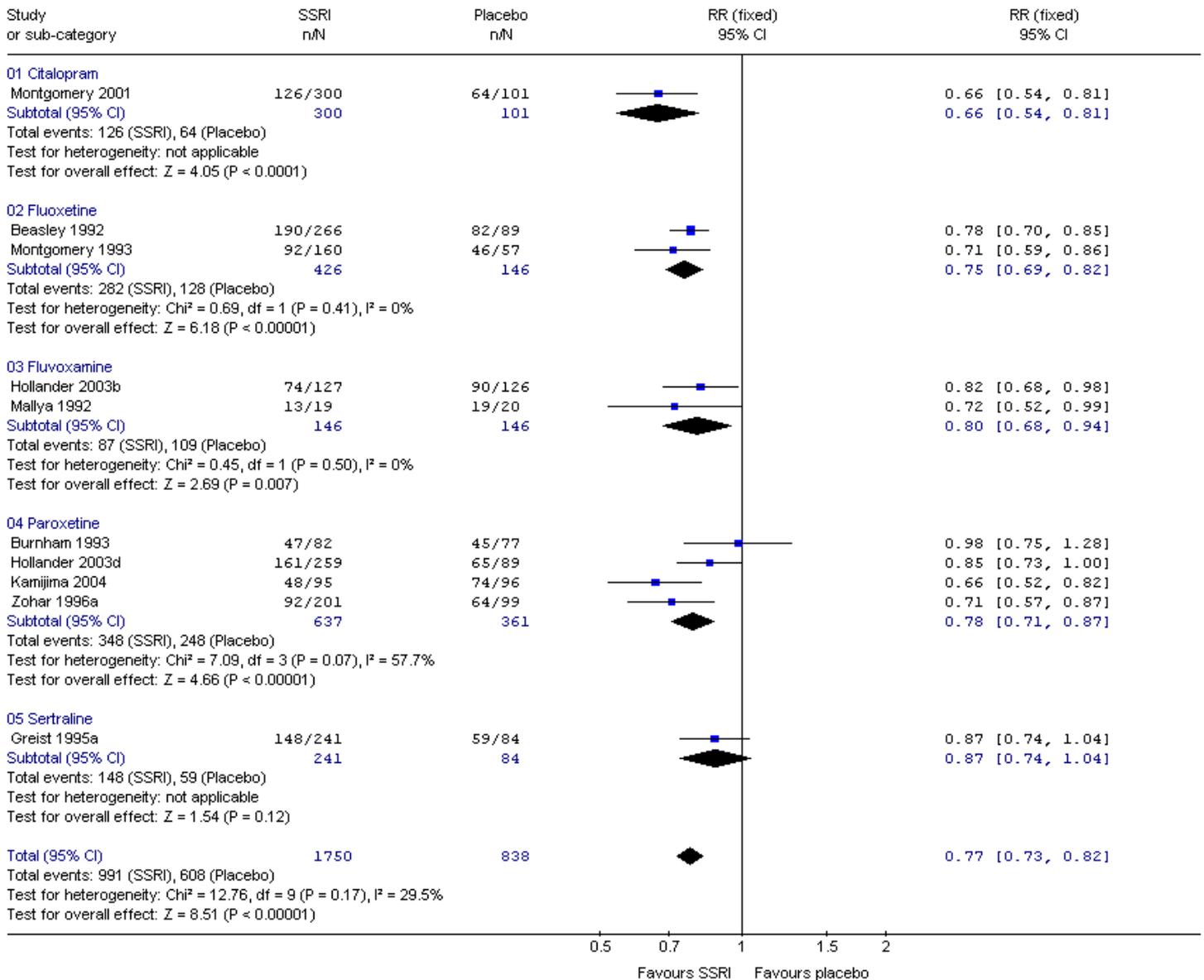


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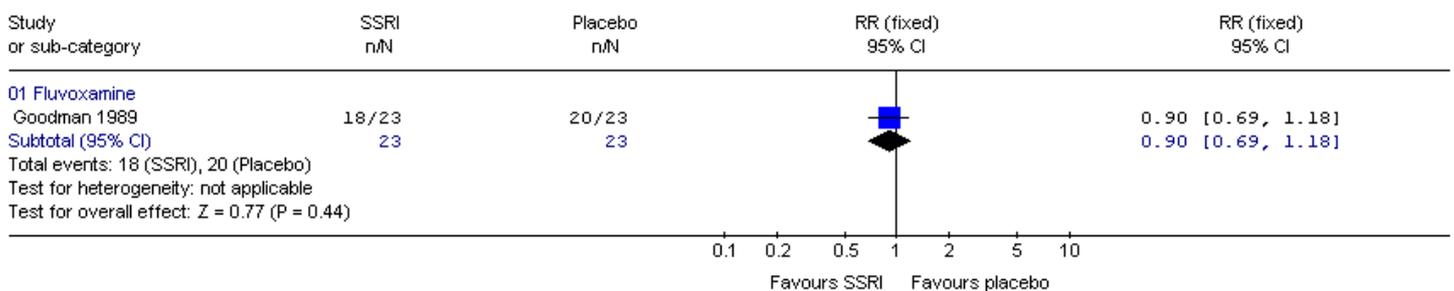
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 05 Leaving study early due to adverse events



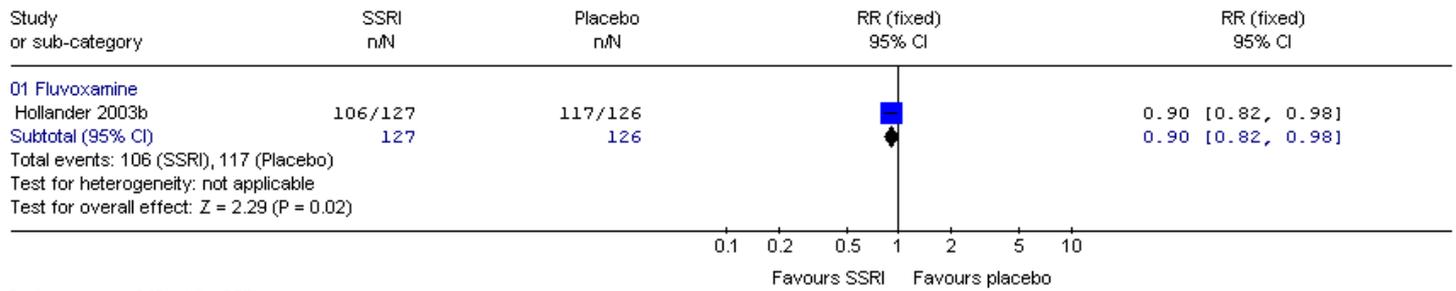
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 06 Non-responders (OCD) (CGI or Y-BOCS)



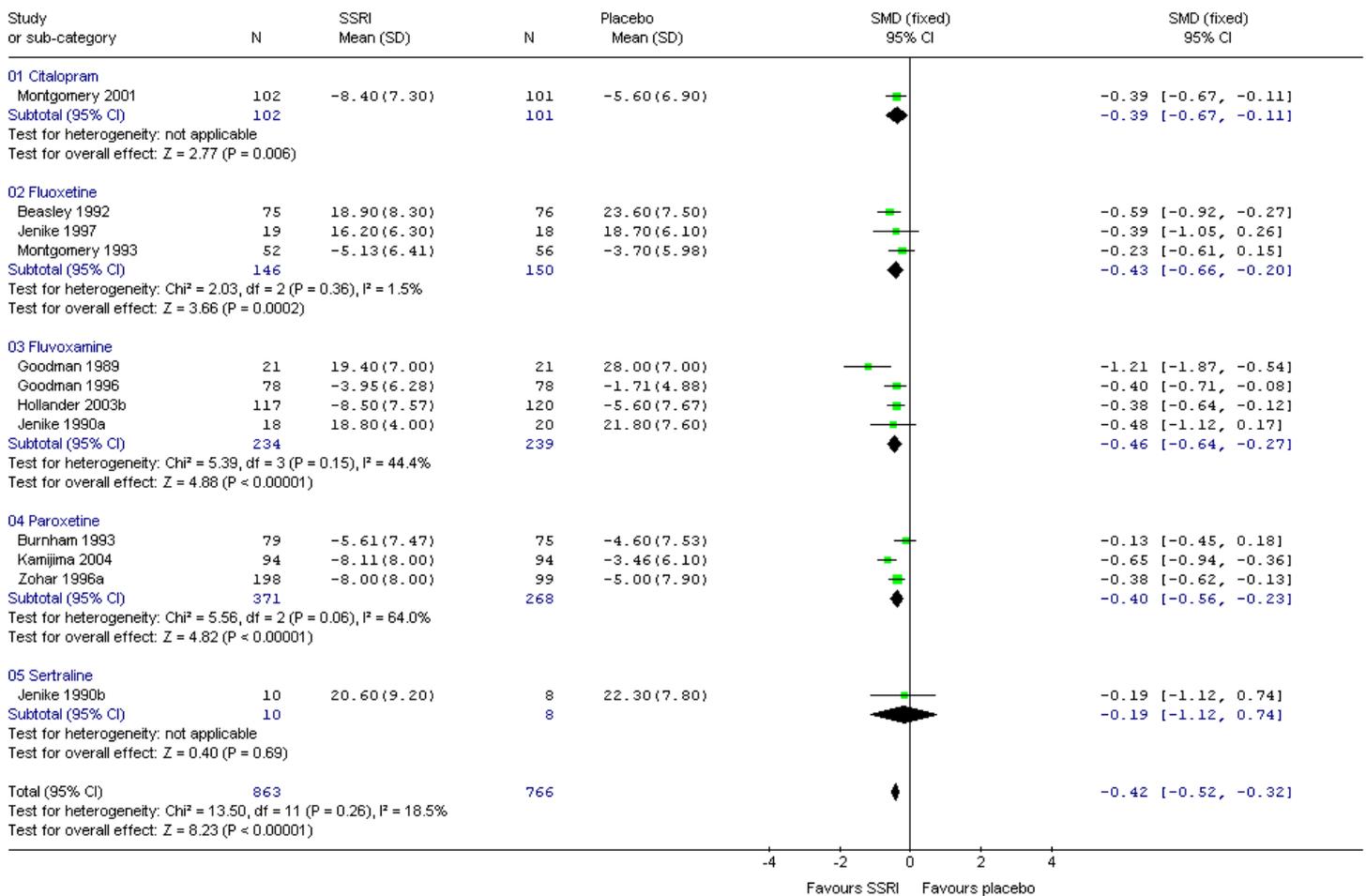
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 07 Non-responders (MDD)



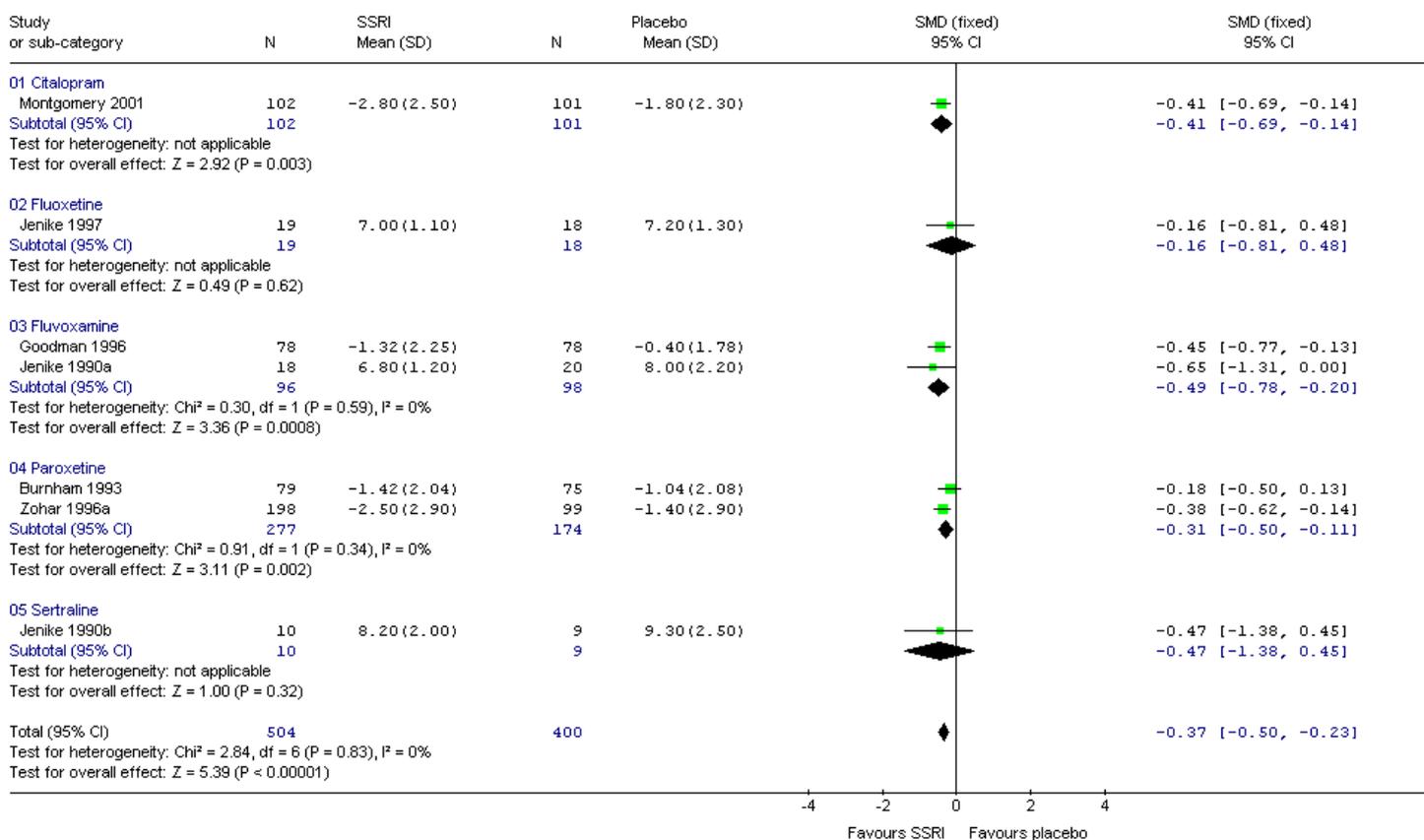
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 08 Non-remitters



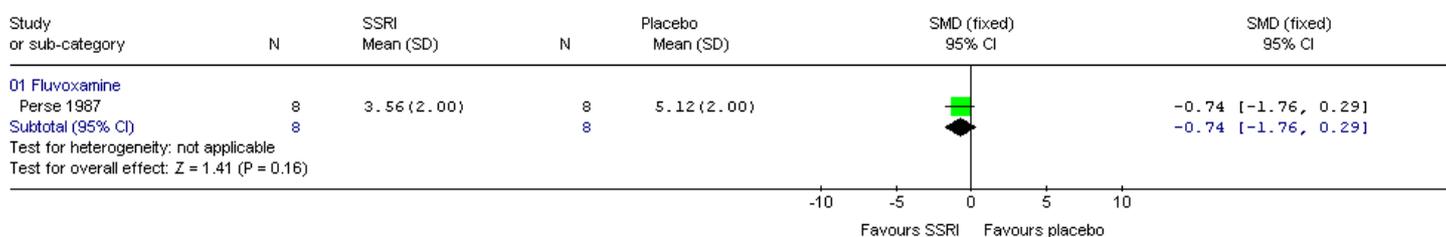
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 09 Y-BOCS



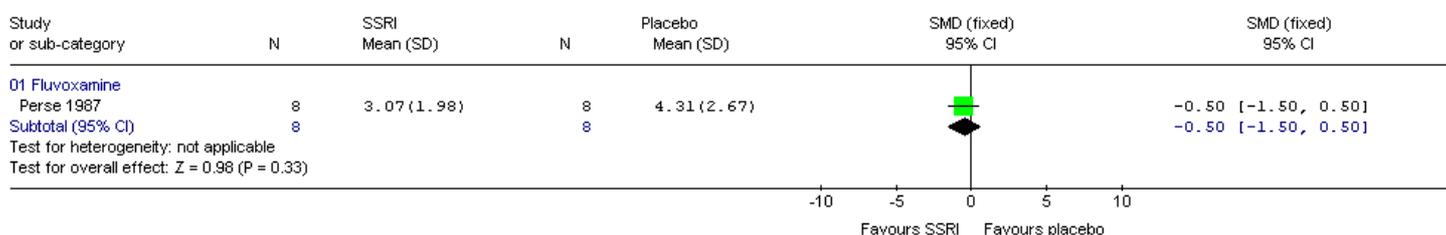
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 10 NIMH-OC



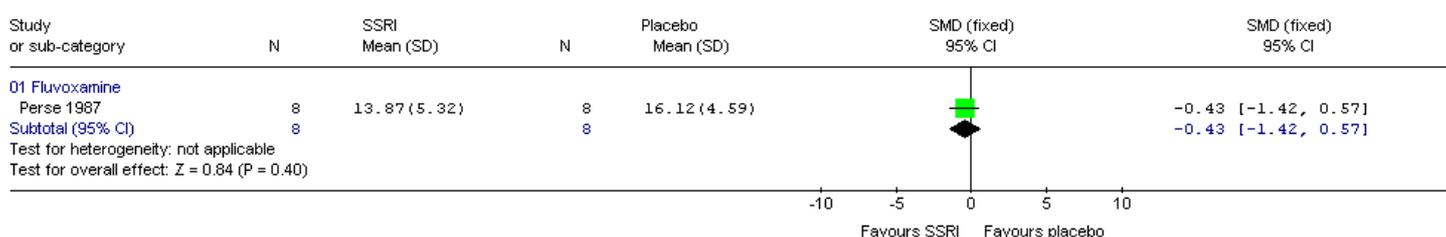
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 11 General Rating Scale: compulsions



Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 12 General Rating Scale: obsessions

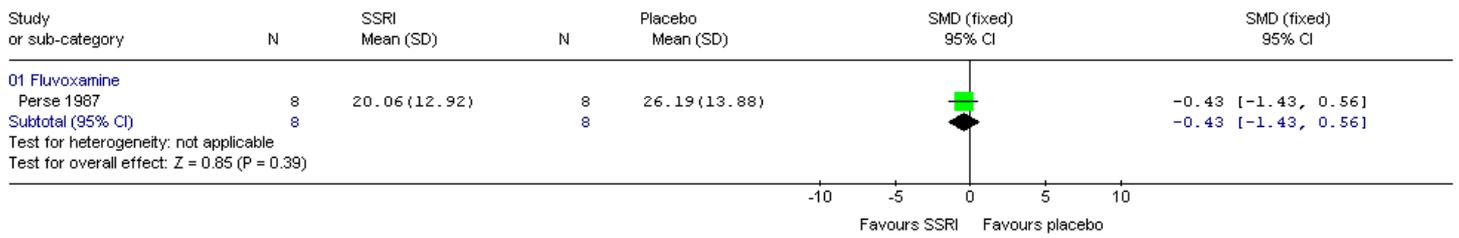


Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 13 Maudsley Obsessive Compulsive Inventory

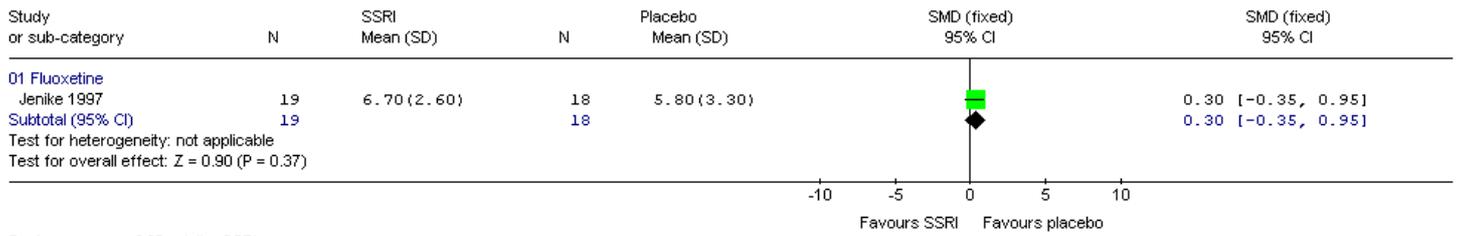


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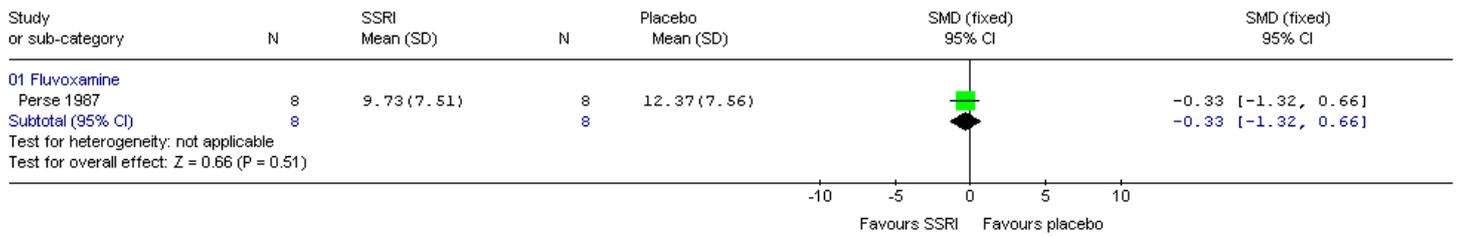
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 14 Obsessive-Compulsive Checklist



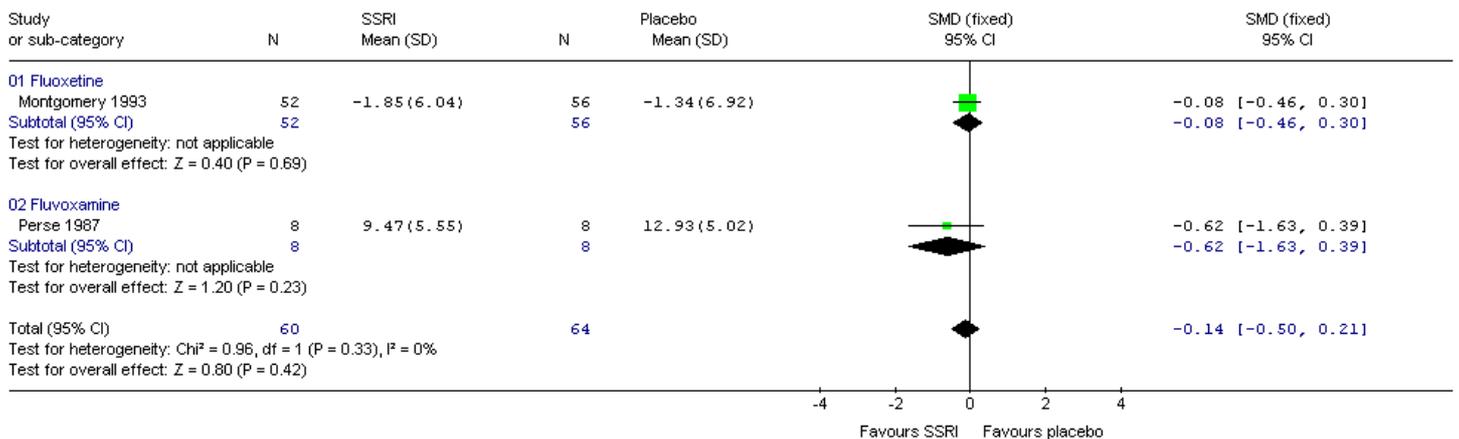
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 15 OCD Scale (CPRS)



Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 16 Beck Depression Inventory

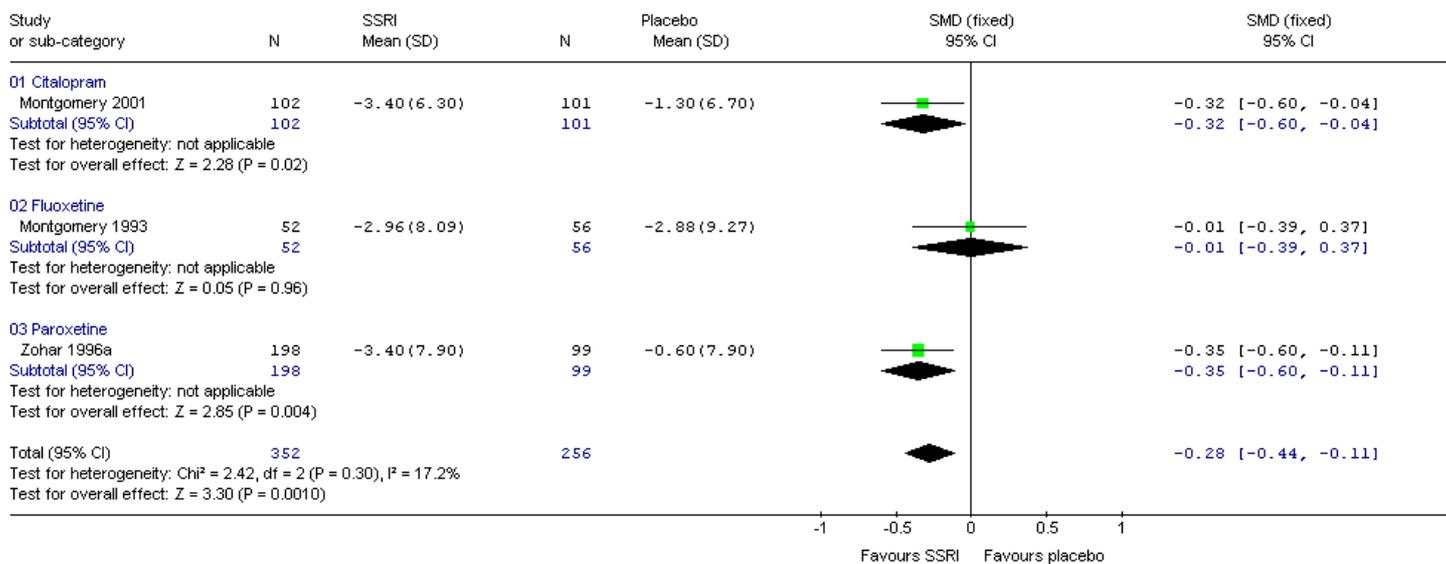


Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 17 Hamilton Rating Scale for Depression

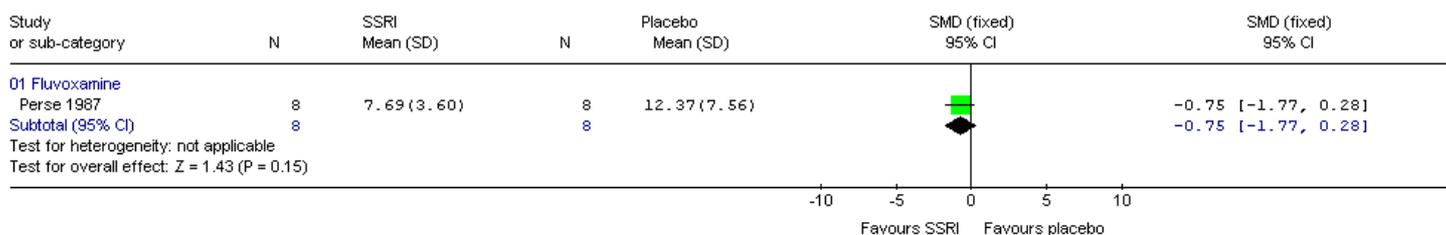


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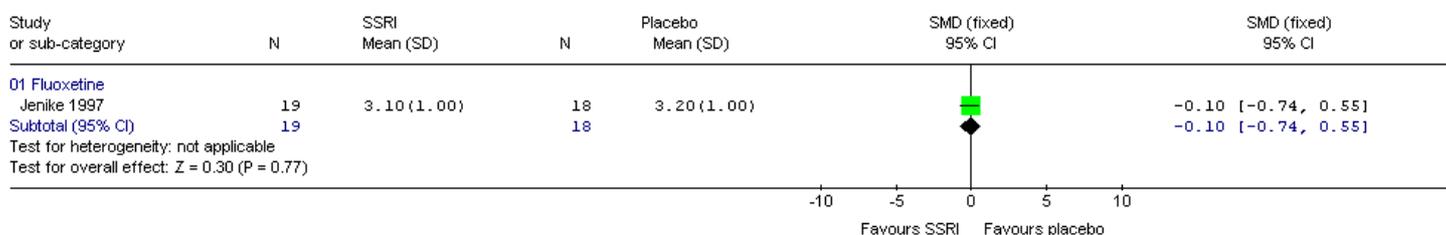
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 18 Montgomery-Asberg Depression Rating Scale



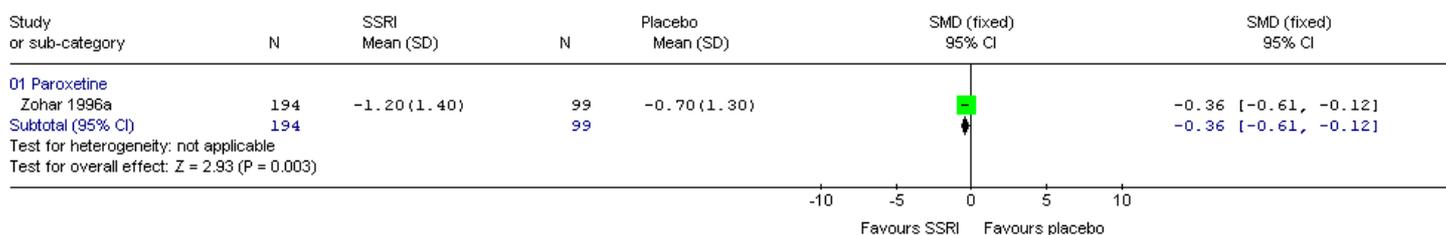
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 19 Hamilton Anxiety Scale



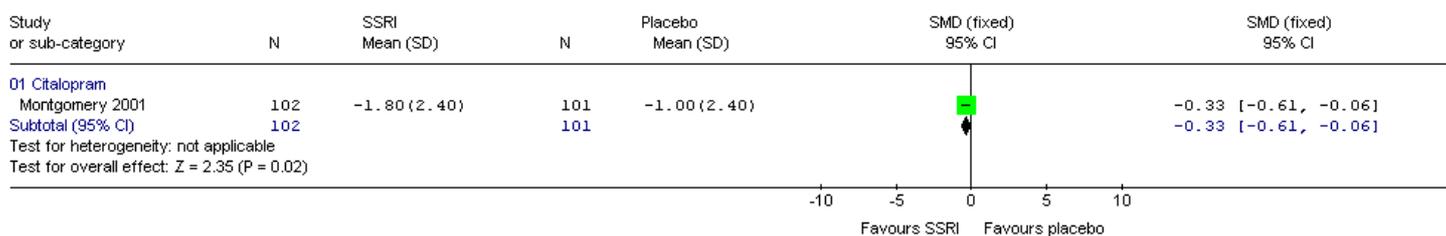
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 20 Clinical Global Impression



Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 21 Clinical Global Impressions: severity

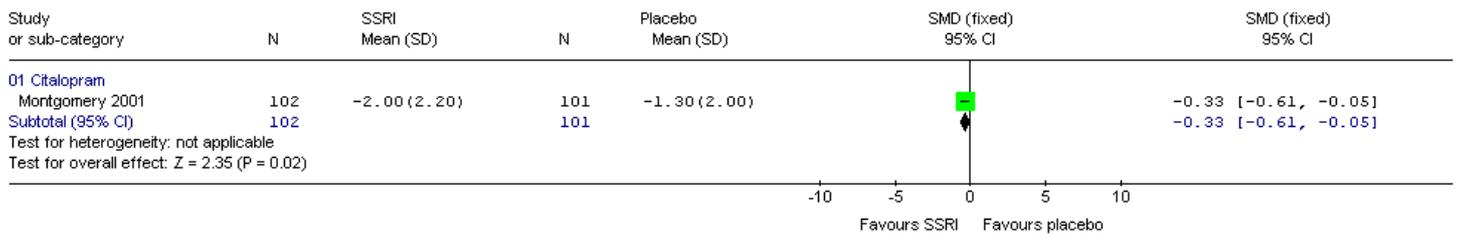


Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 22 Sheehan Disability Scale: family

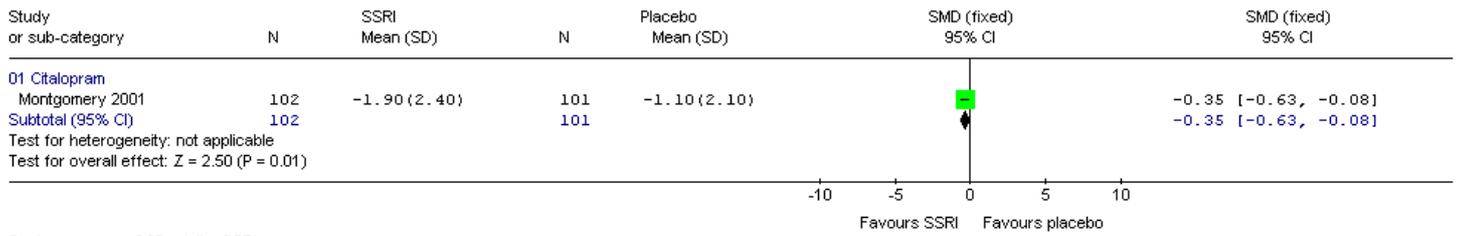


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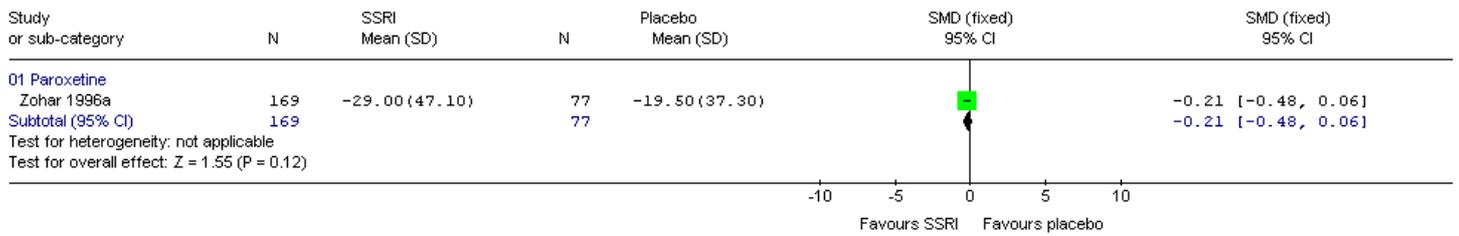
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 23 Sheehan Disability Scale: social



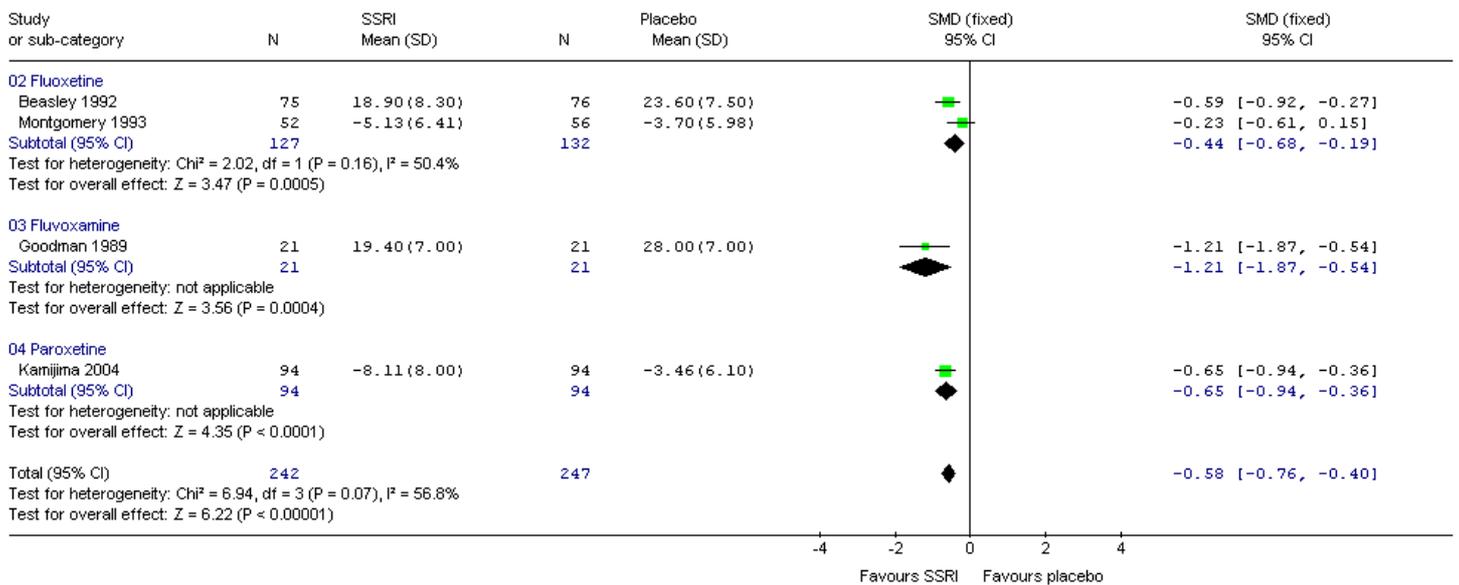
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 24 Sheehan Disability Scale: work



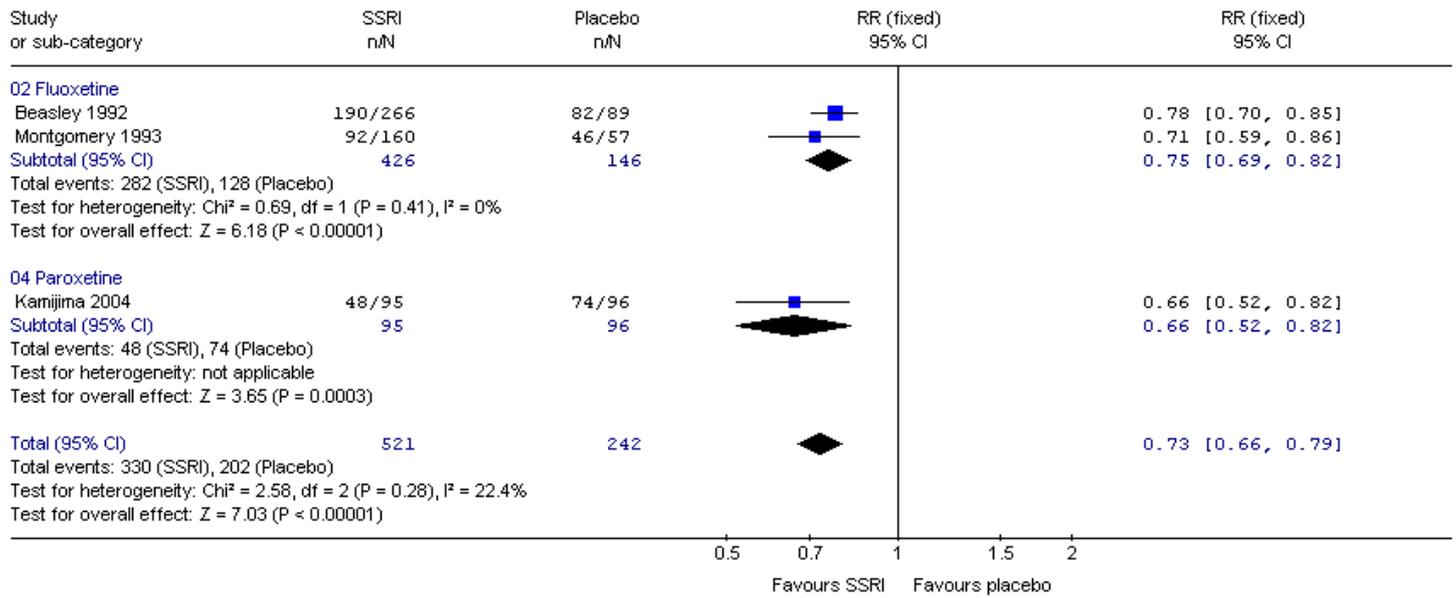
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 25 Symptom Checklist-90



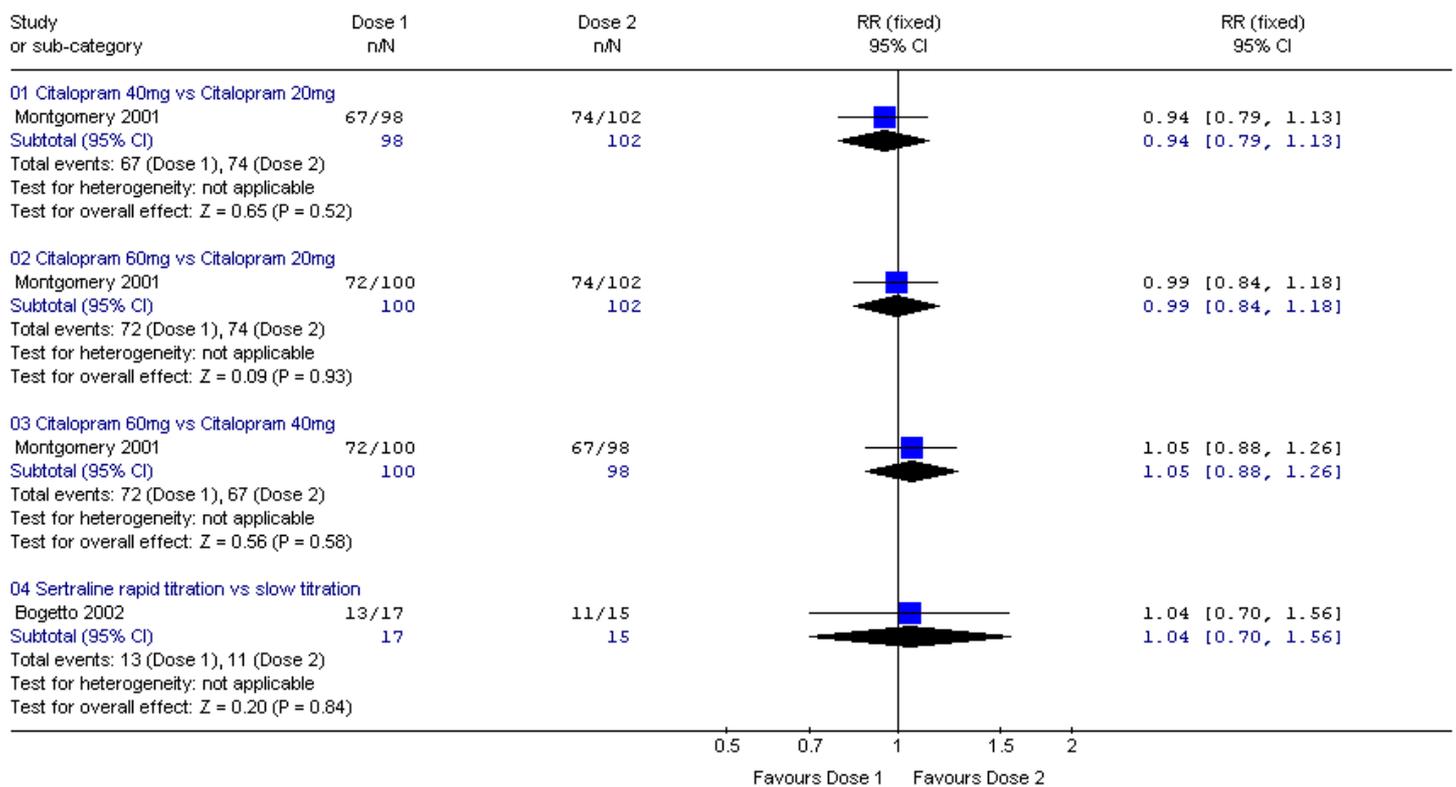
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 26 Subanalysis: Y-BOCS in patients with comorbid depression



Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 27 Subanalysis: Non-responders (OCD) (CGI or Y-BOCS) in patients with comorbid depression

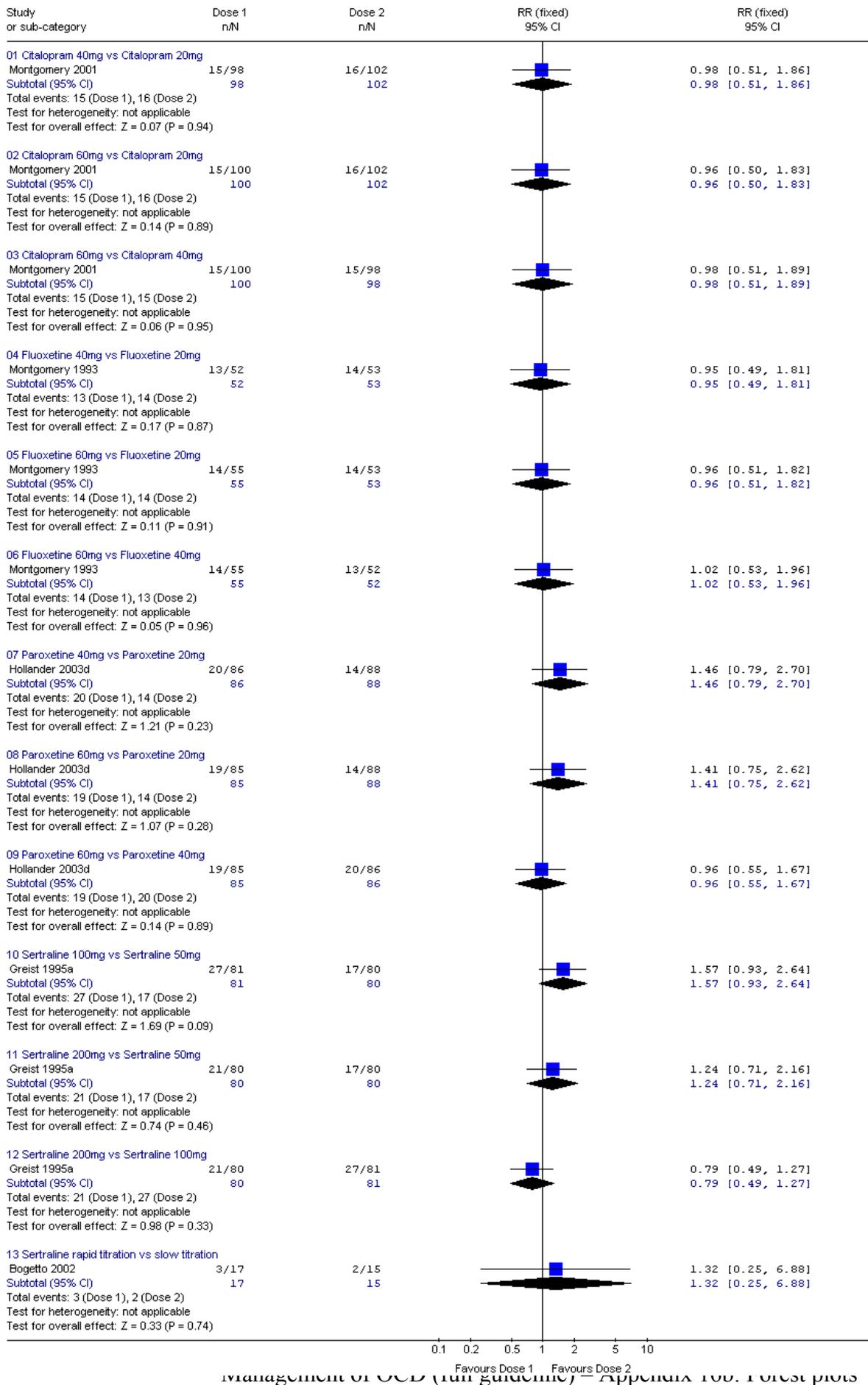


Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 01 Adverse events



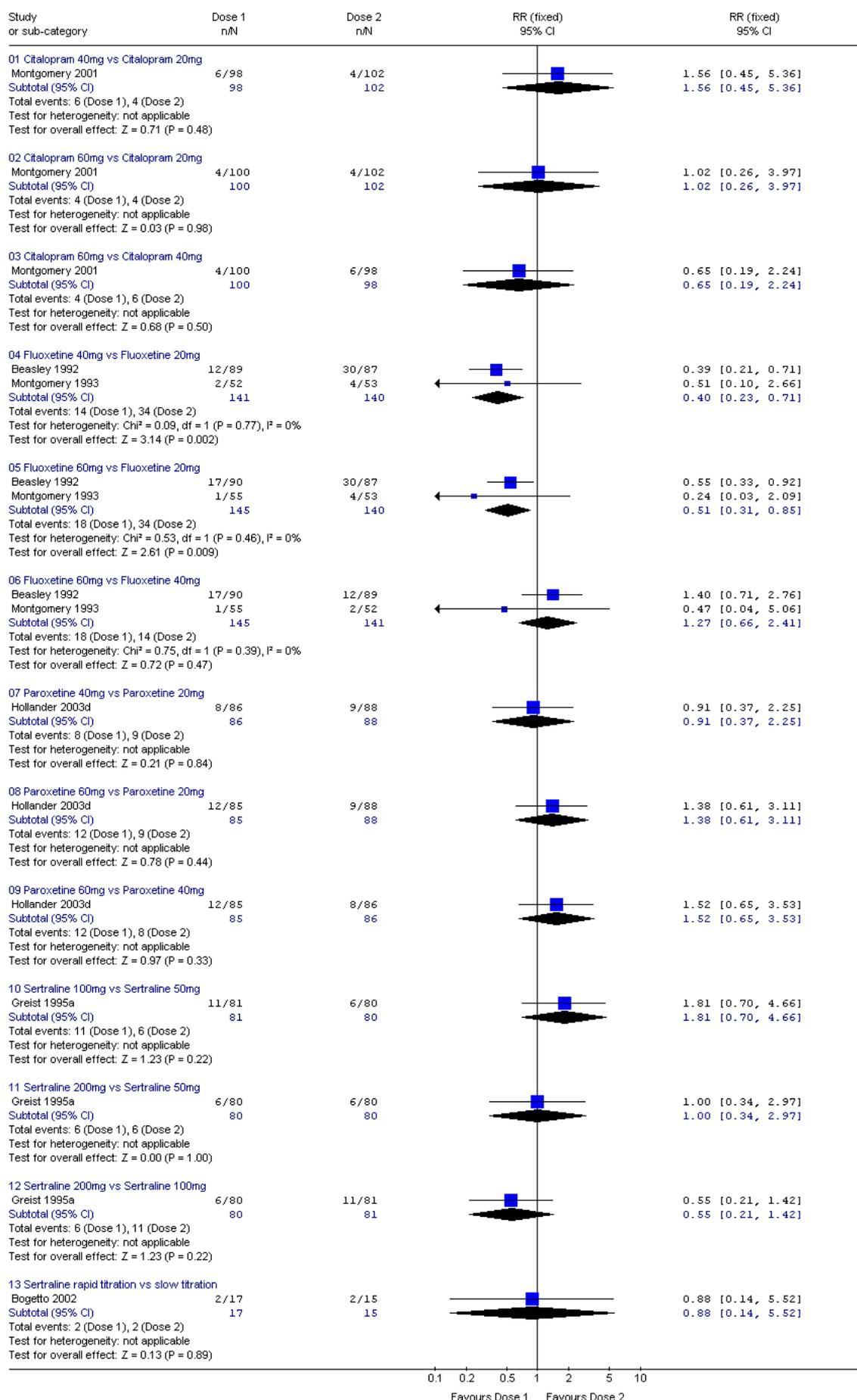
DRAFT FOR 1ST CONSULTATION

Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 02 Leaving study early



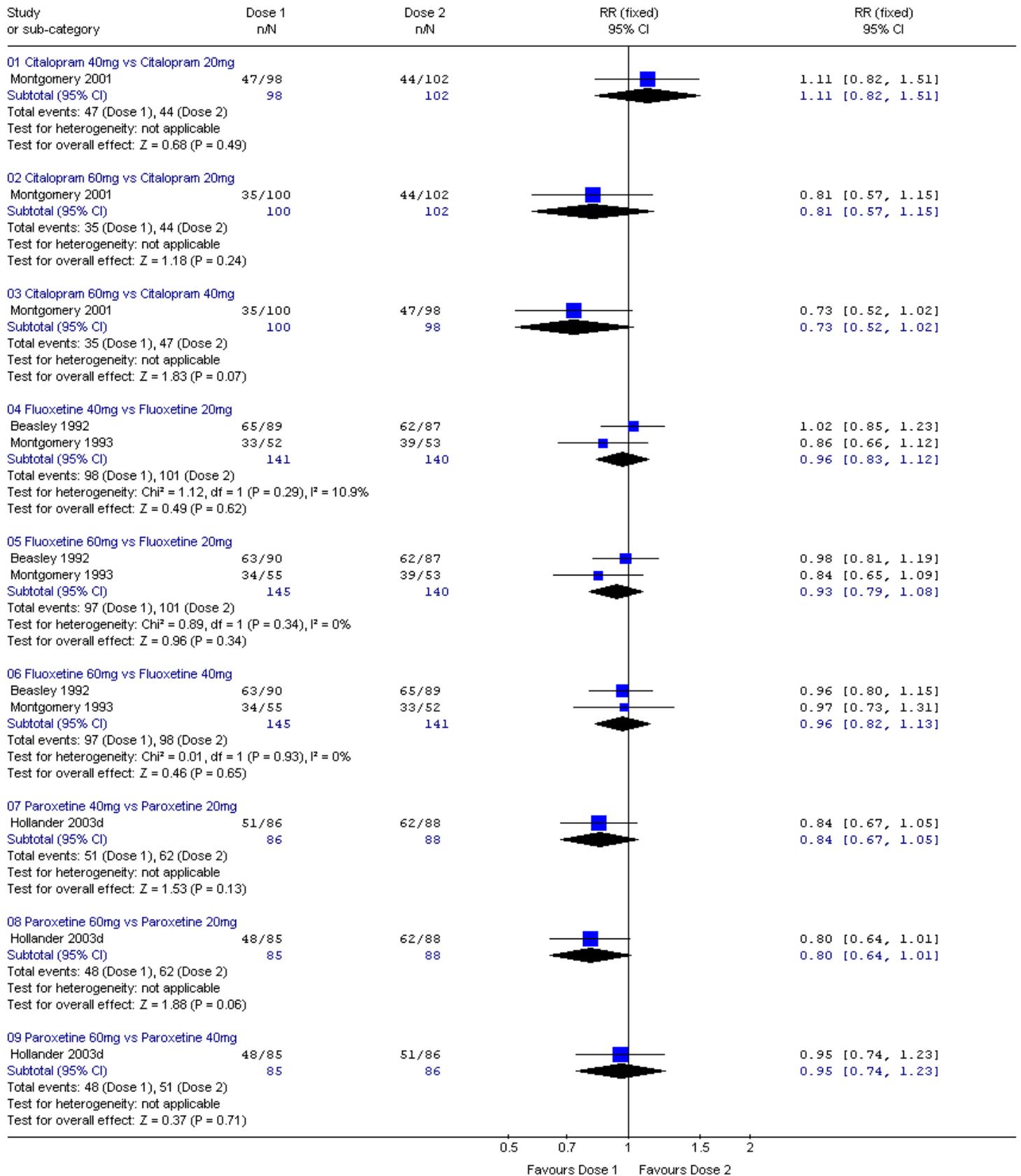
DRAFT FOR 1ST CONSULTATION

Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 03 Leaving study early due to adverse events



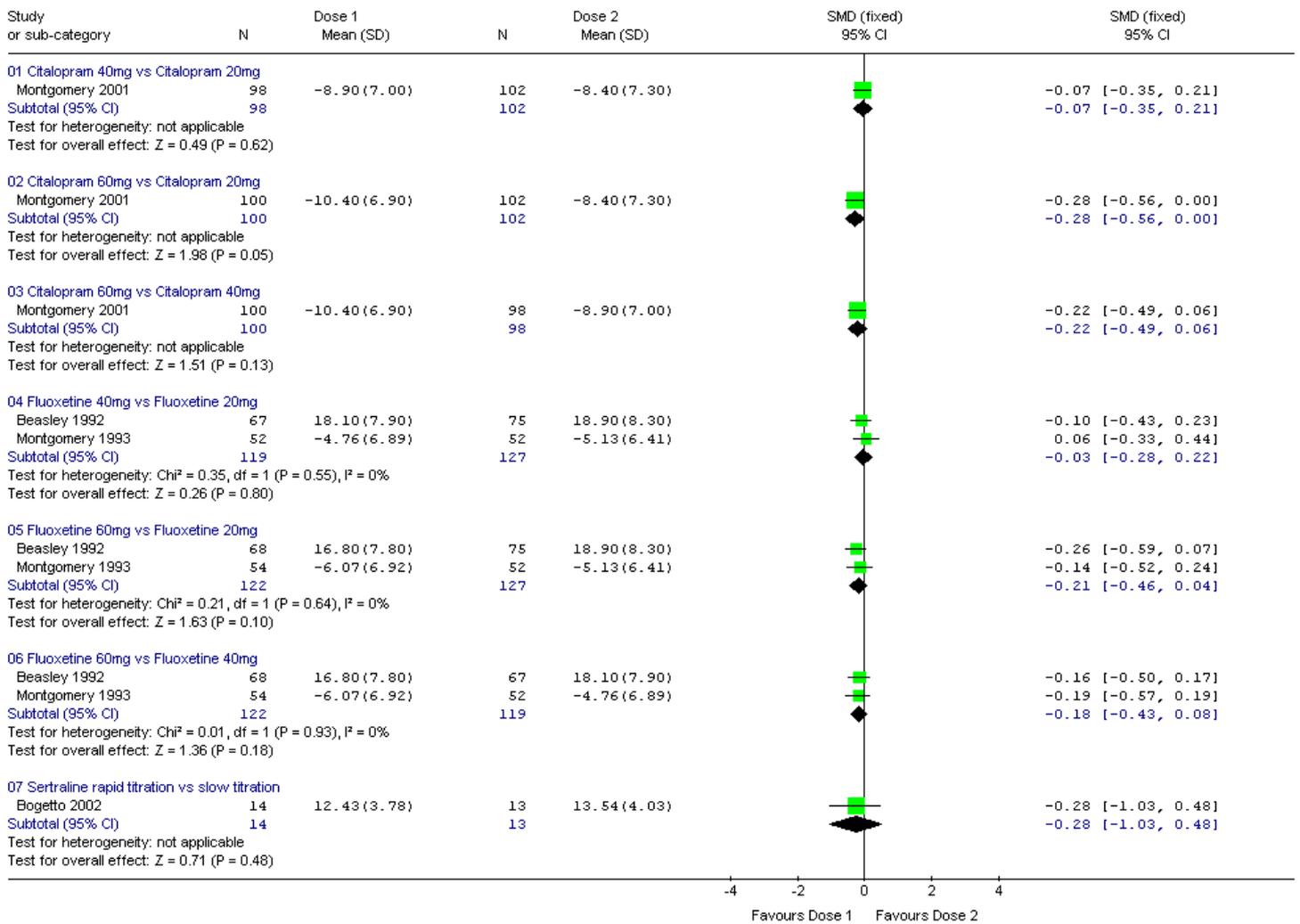
DRAFT FOR 1ST CONSULTATION

Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 04 Non-responders

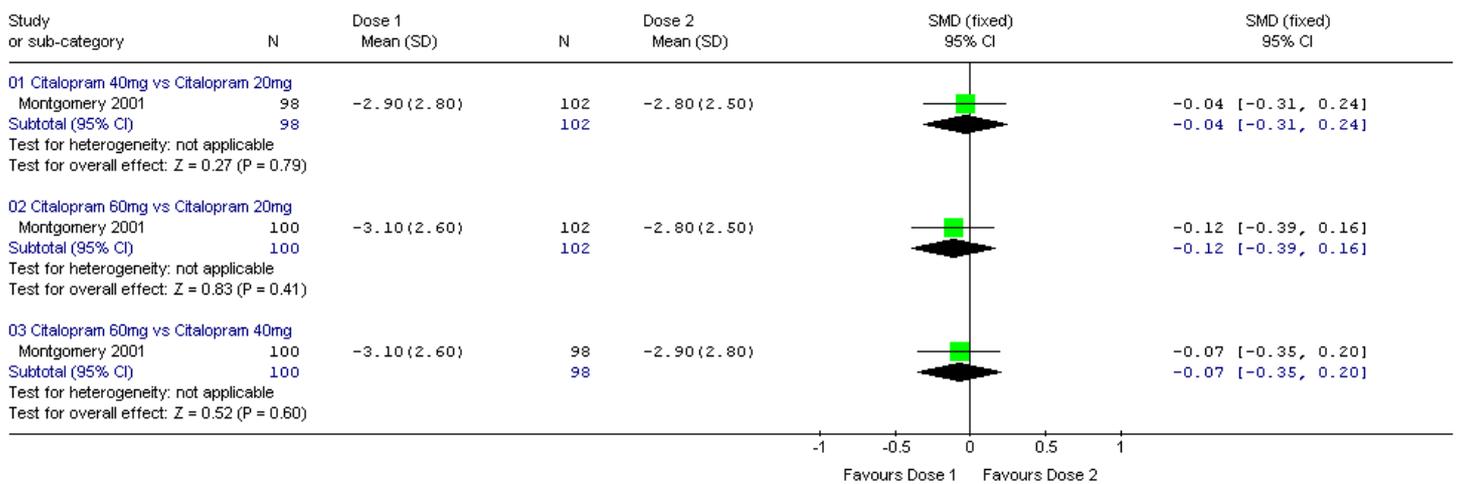


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Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 05 Y-BOCS

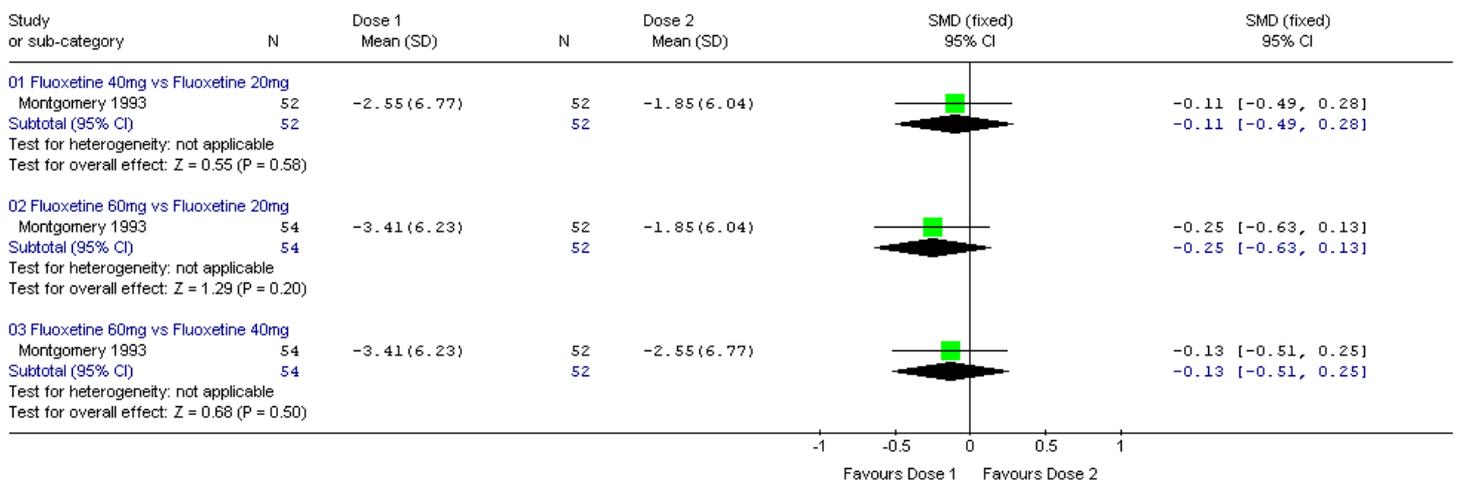


Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 06 NIMH-OC

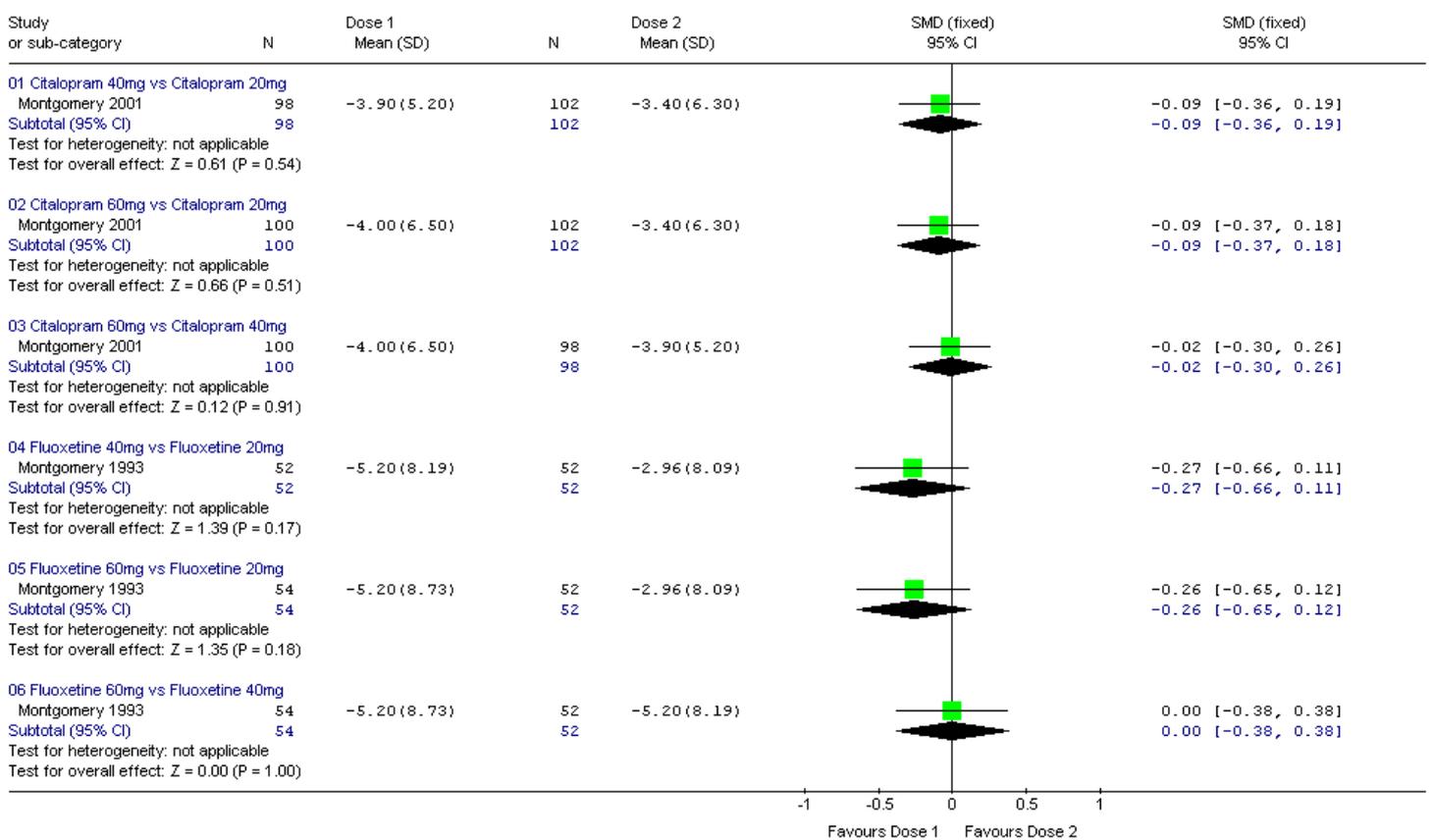


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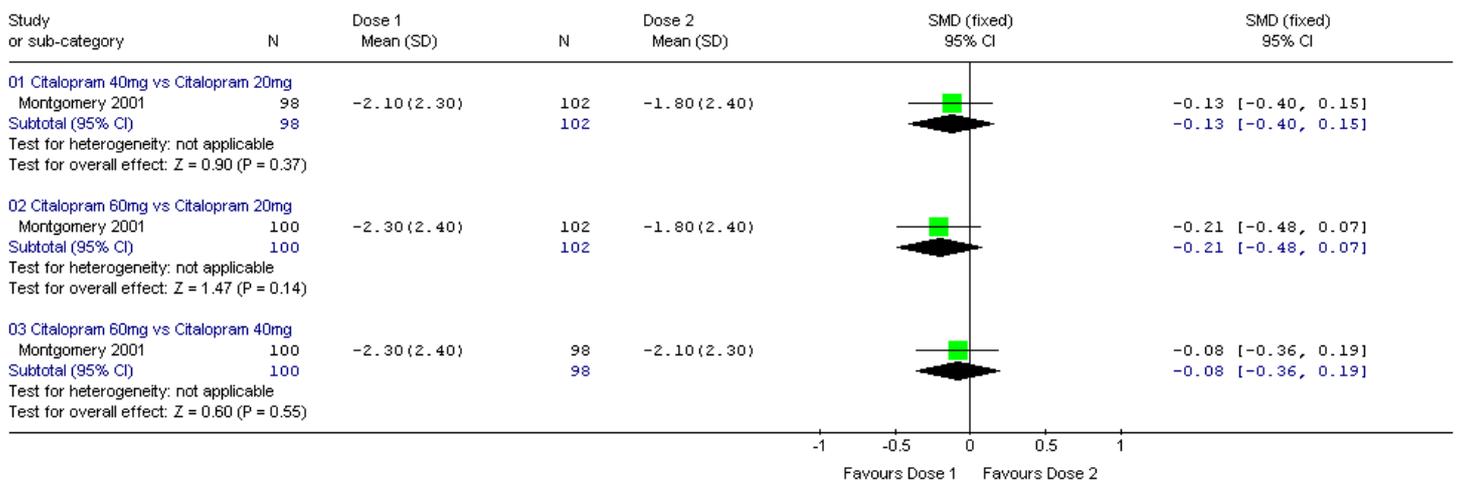
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 07 Hamilton Rating Scale for Depression



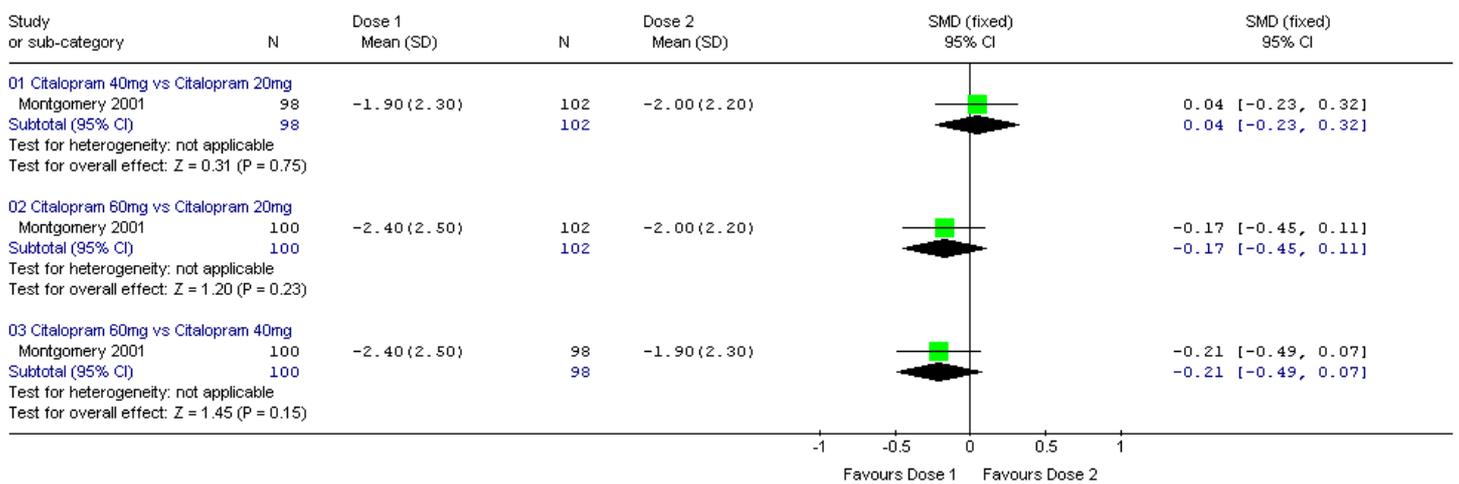
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 08 Montgomery-Asberg Depression Rating Scale



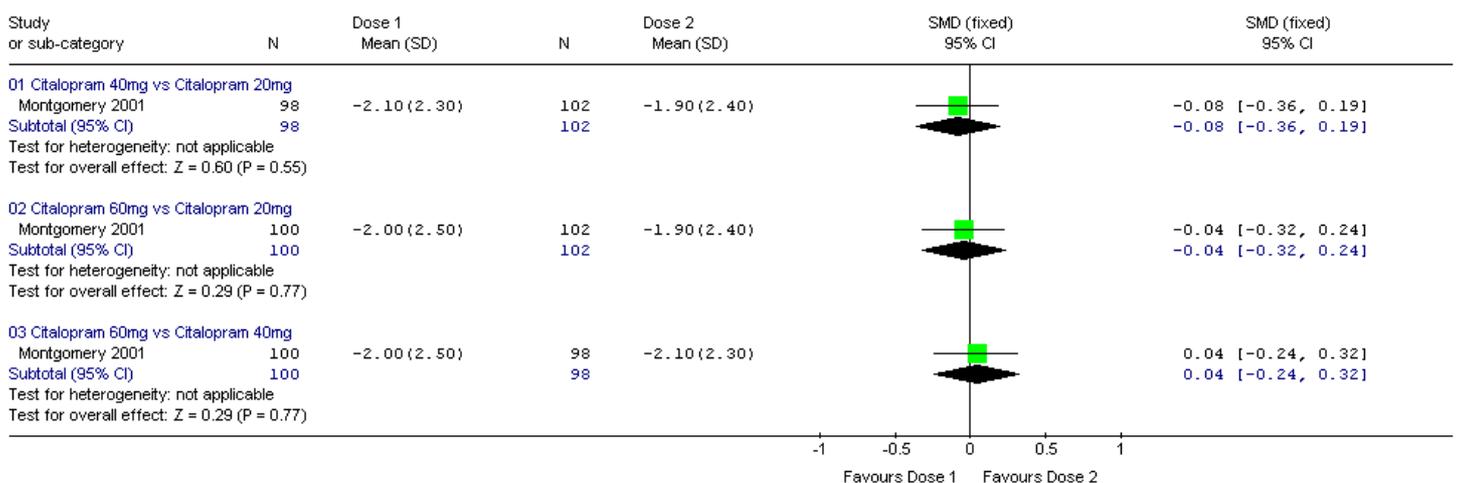
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 09 Sheehan Disability Score: family



Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 10 Sheehan Disability Score: social

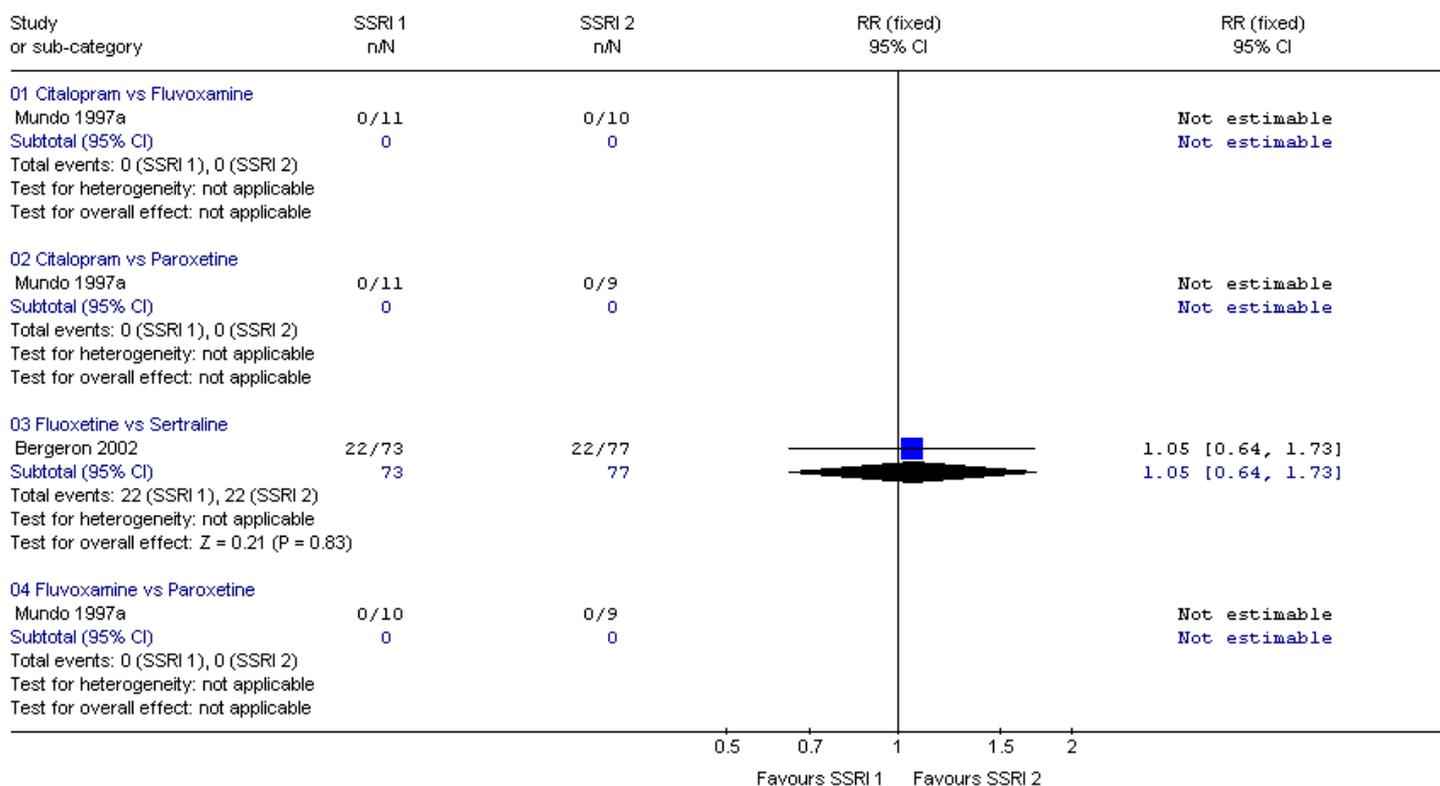


Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 11 Sheehan Disability Score: work

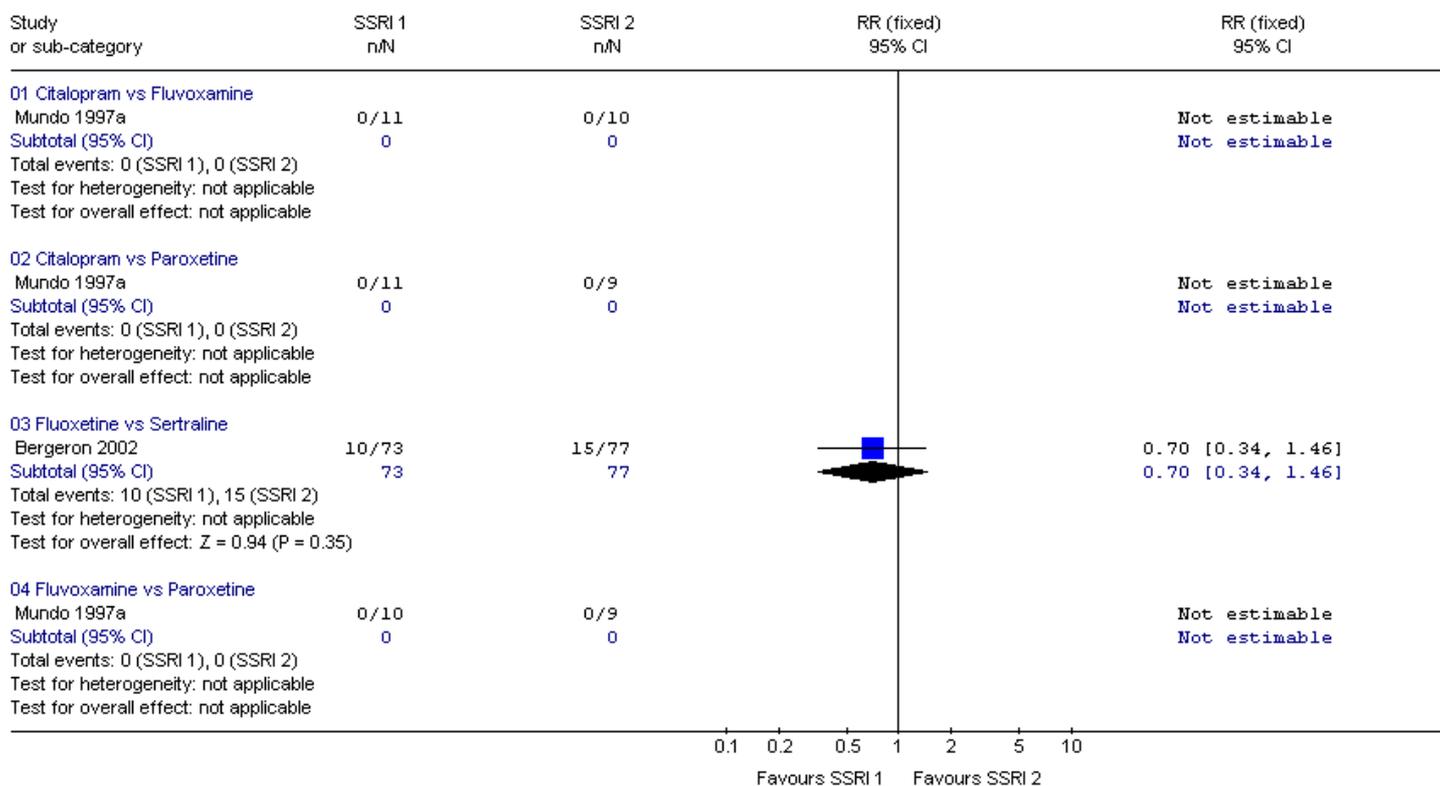


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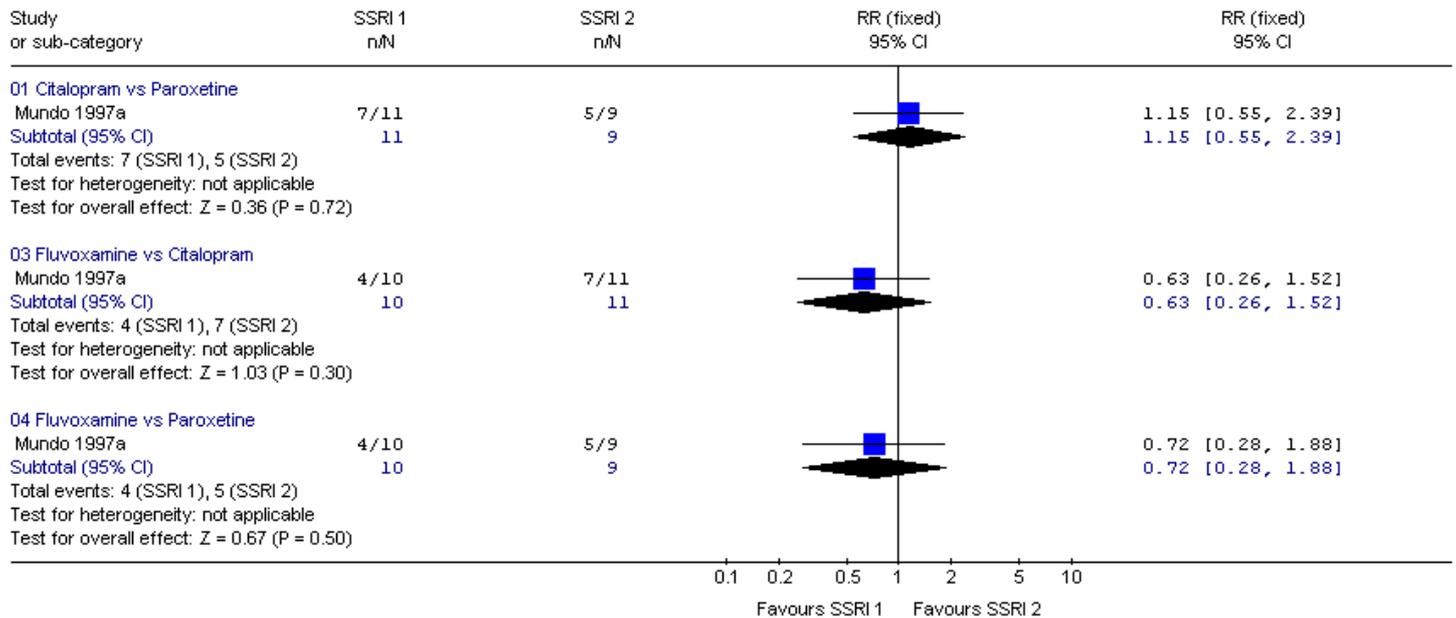
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 01 Leaving study early



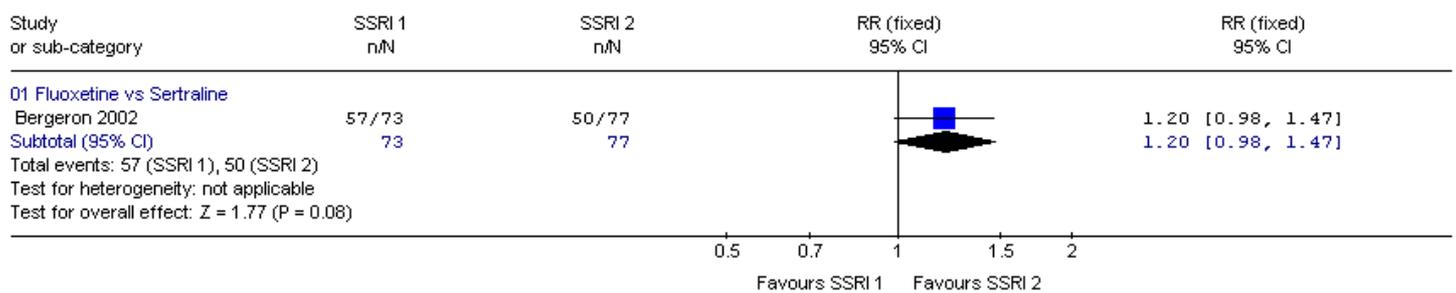
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 02 Leaving study early due to adverse events



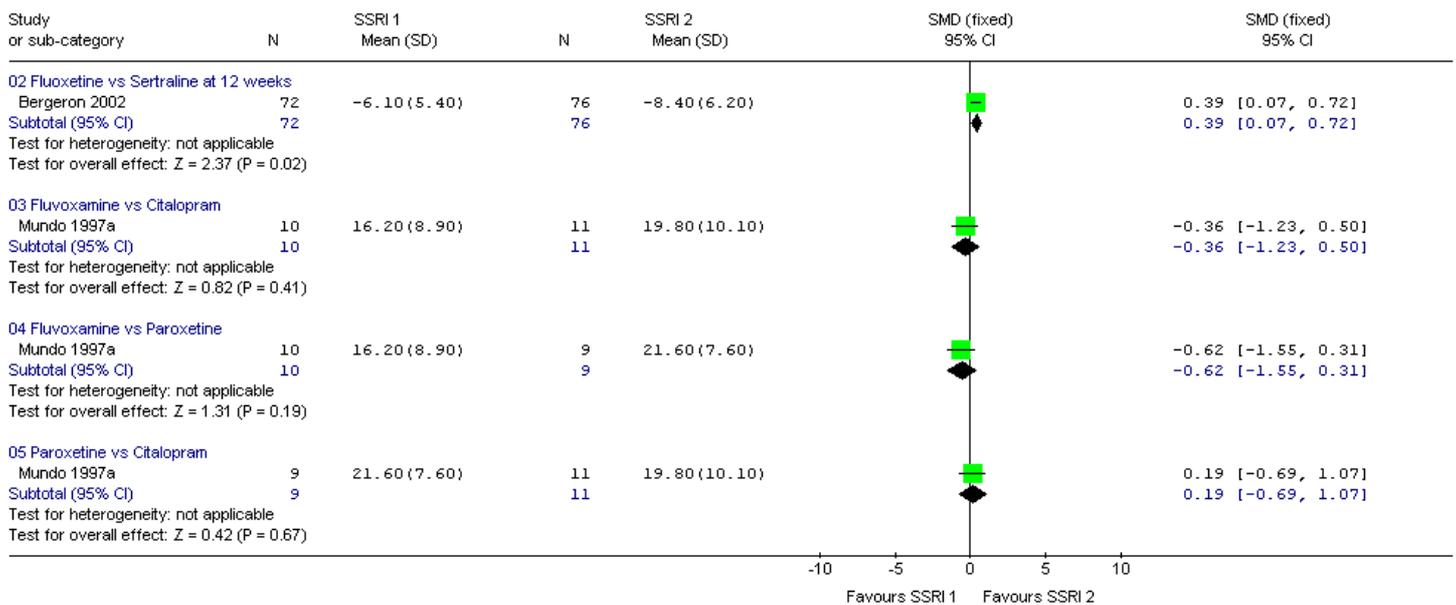
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 03 Non-responders



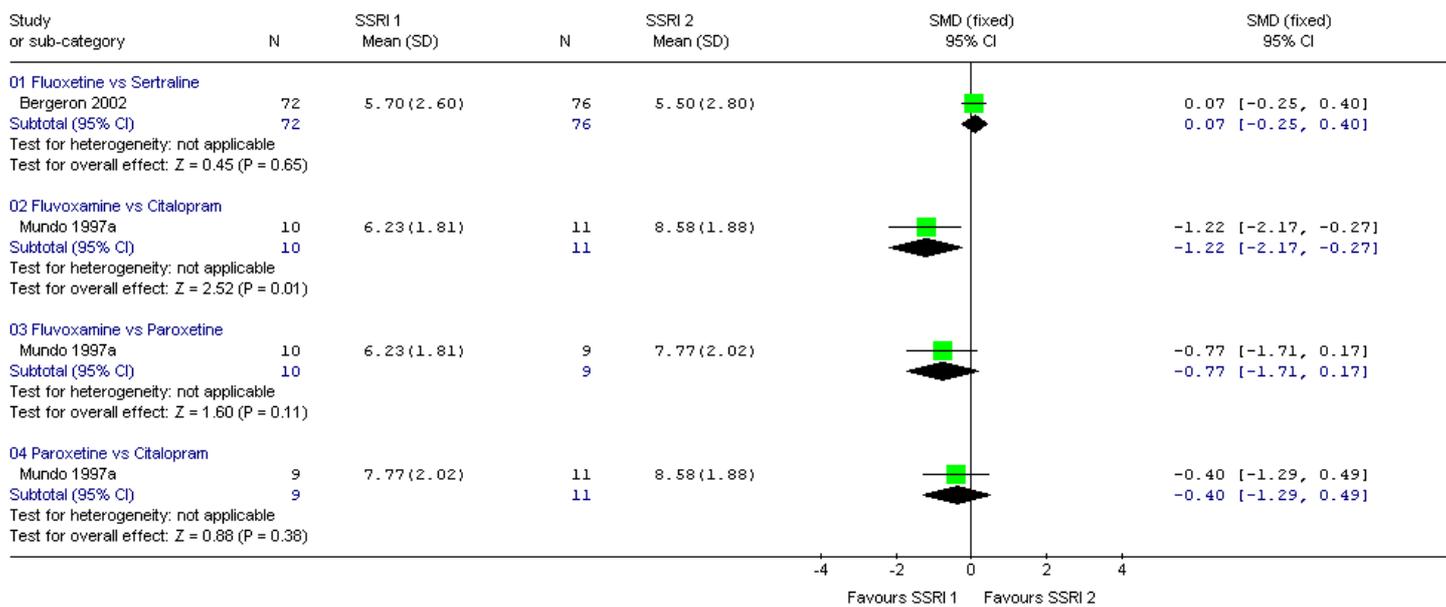
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 04 Non-remitters



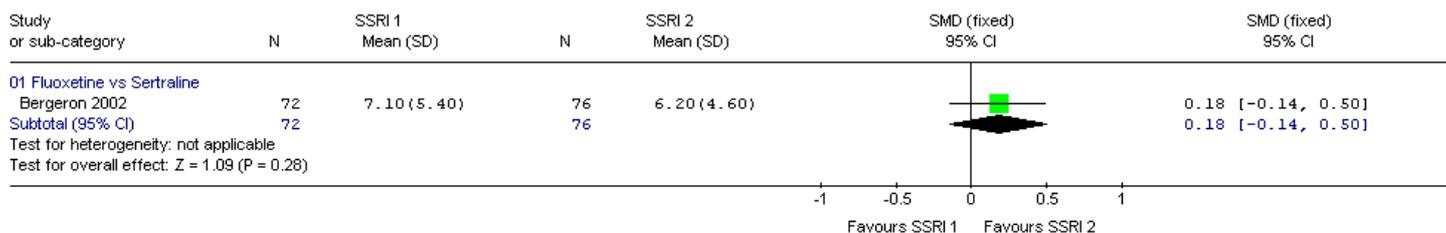
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 05 Y-BOCS



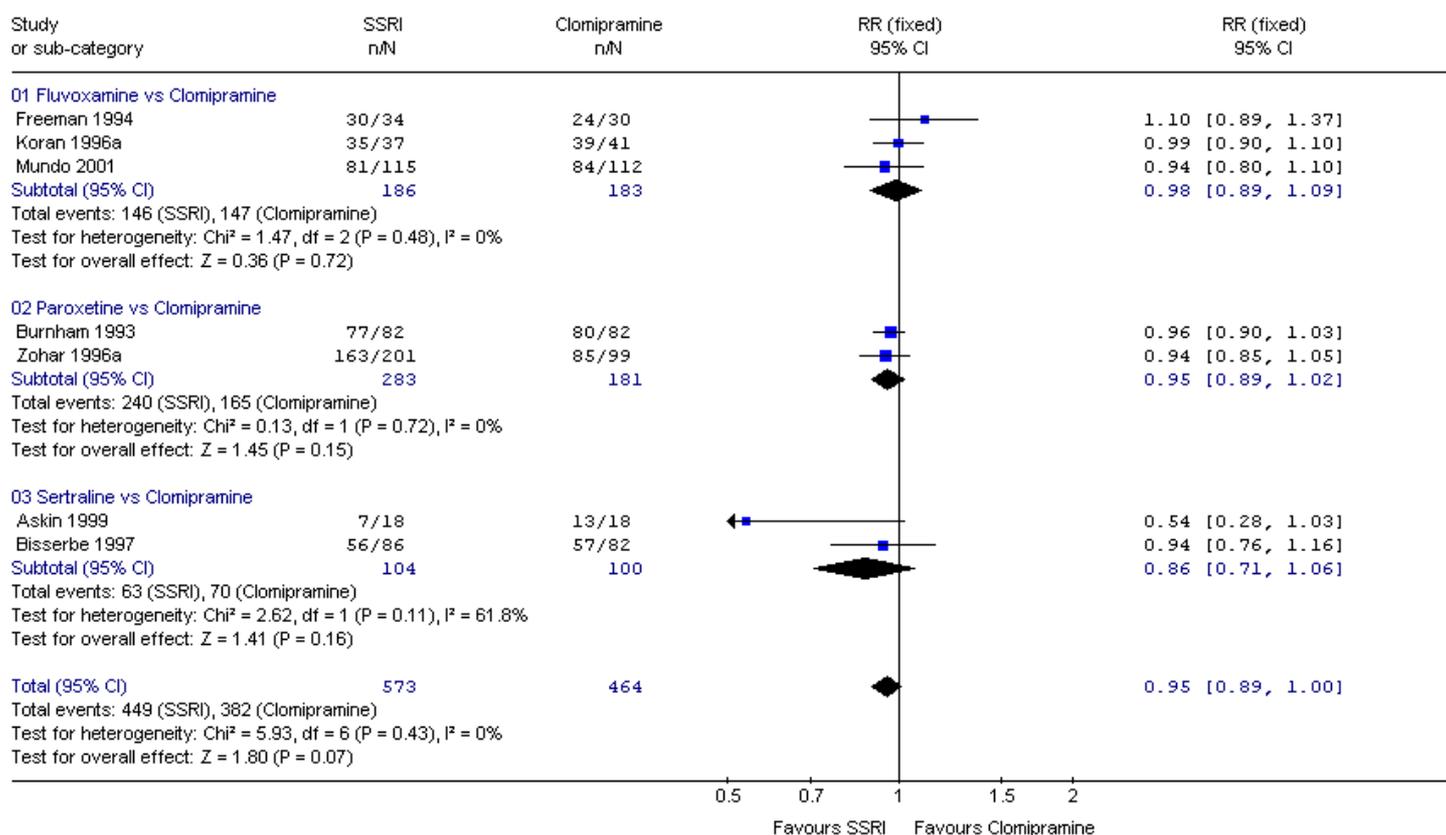
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 06 NIMH-OC



Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 07 Hamilton Rating Scale for Depression

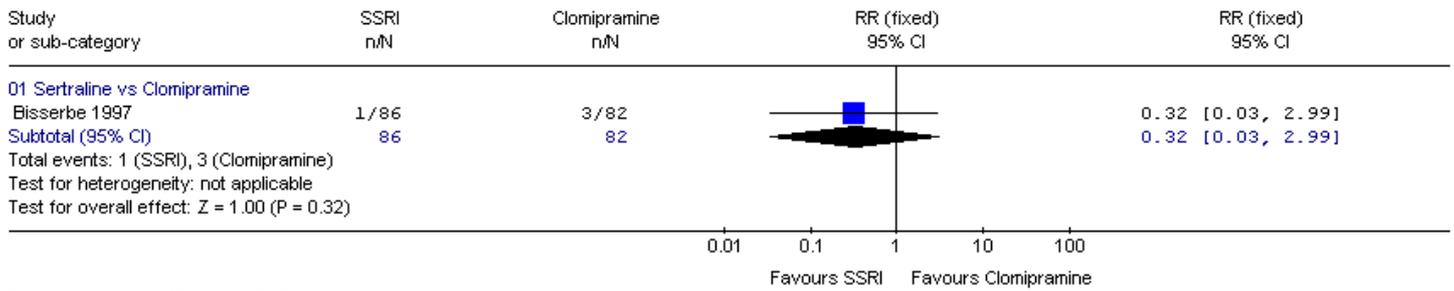


Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 01 Adverse events

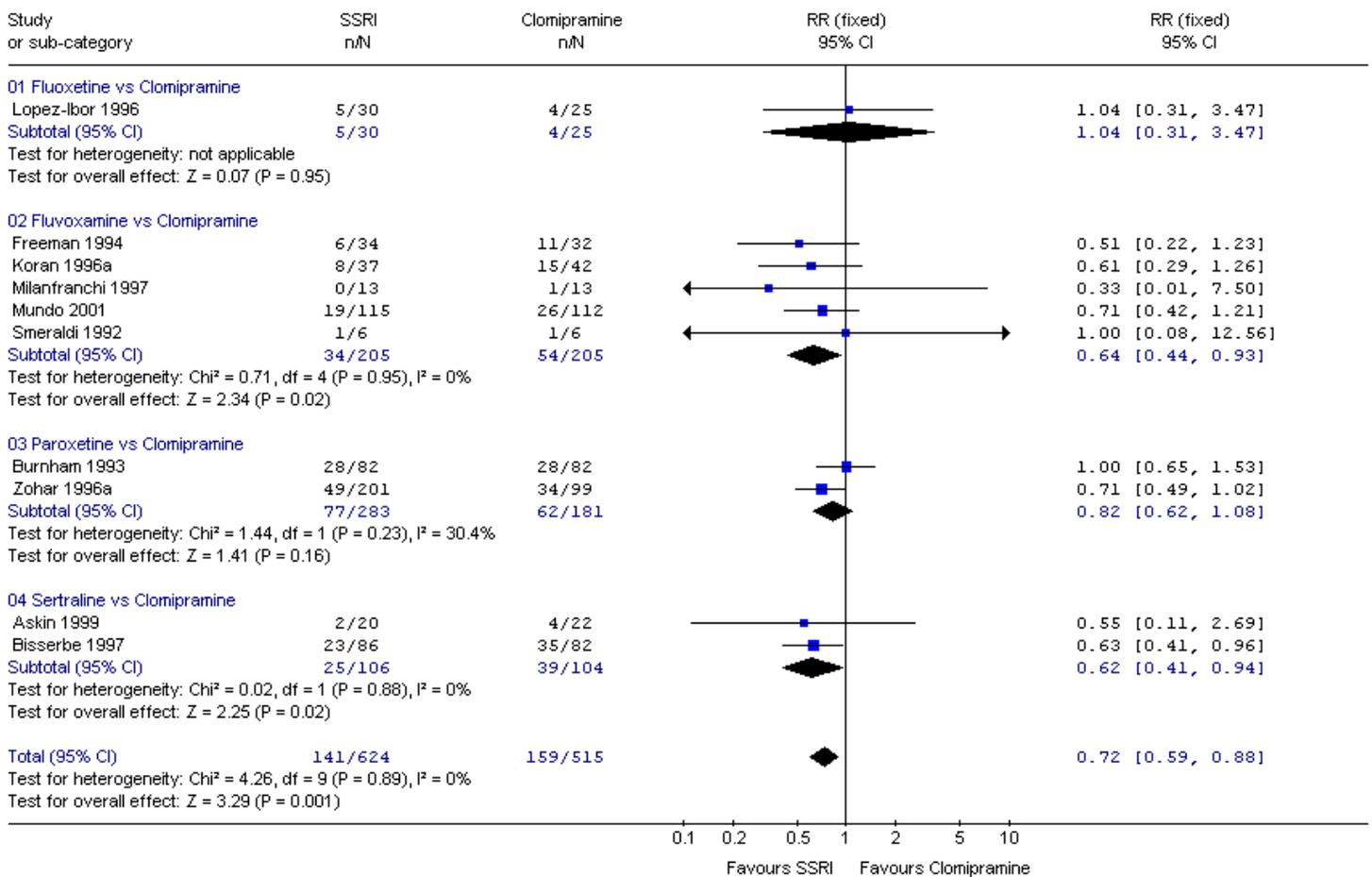


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Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 02 Attempted suicide

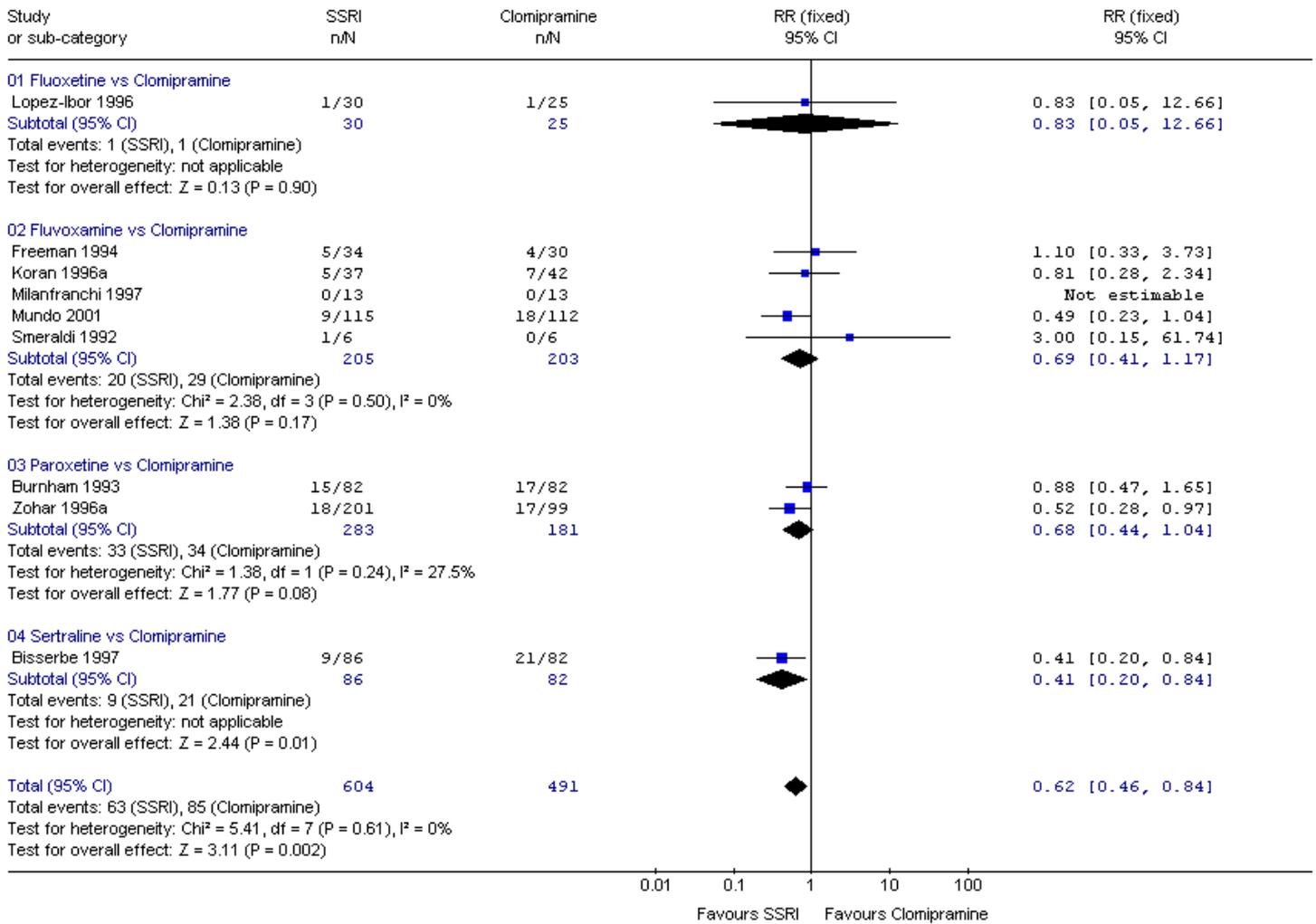


Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 03 Leaving study early

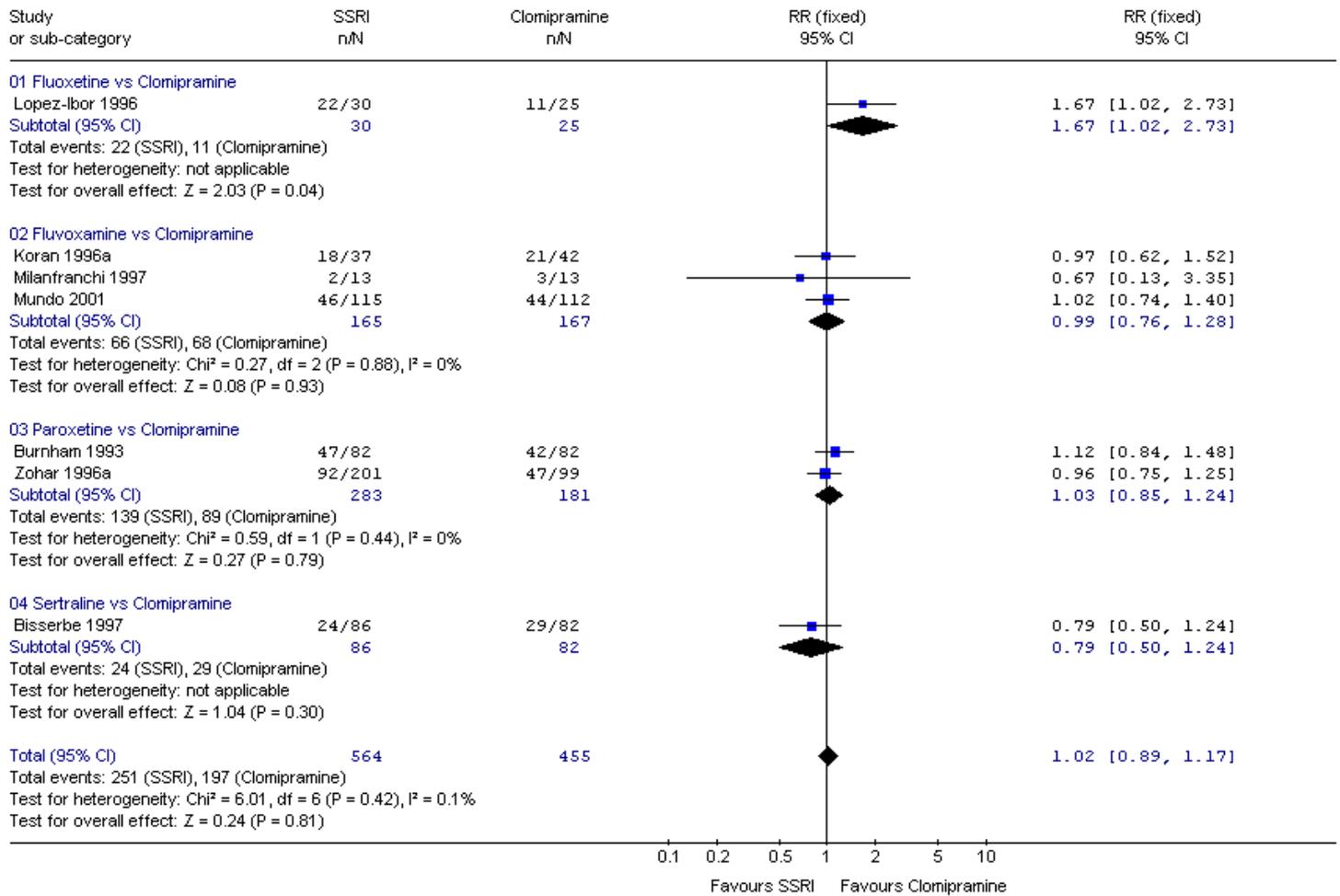


DRAFT FOR 1ST CONSULTATION

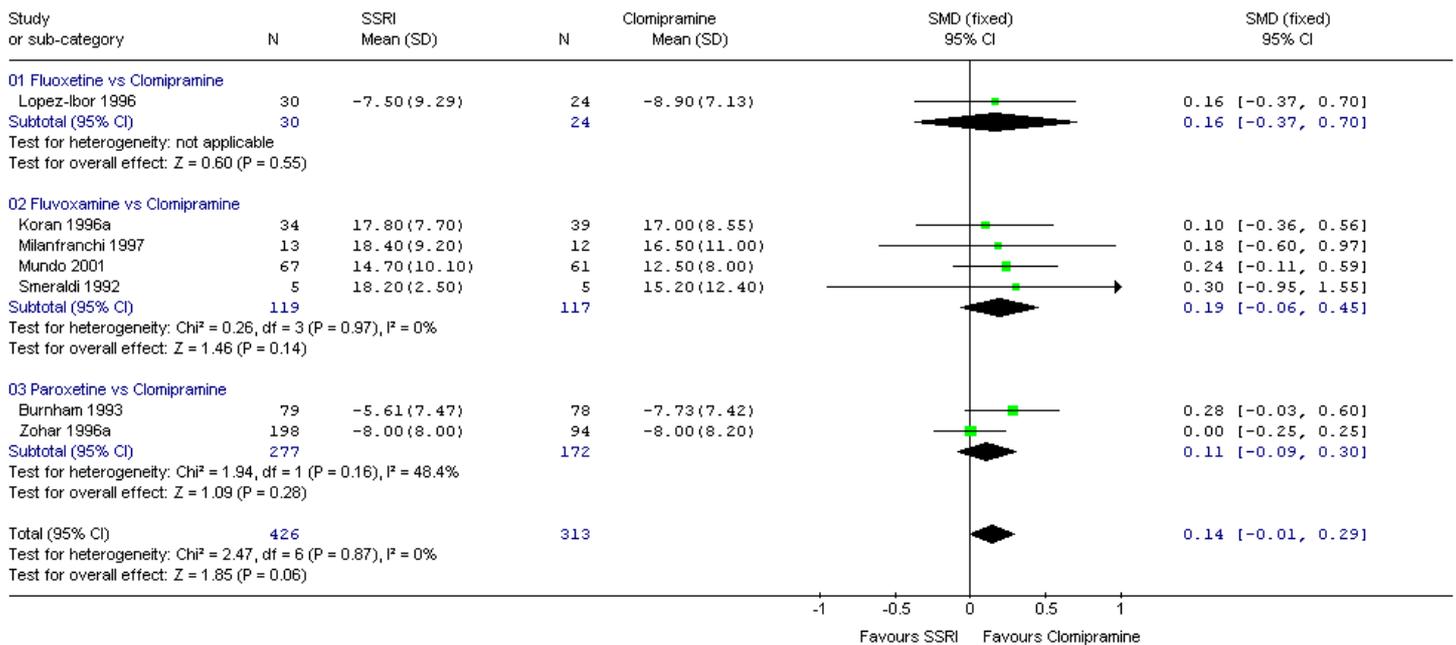
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 04 Leaving study early due to adverse events



Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 05 Non-responders

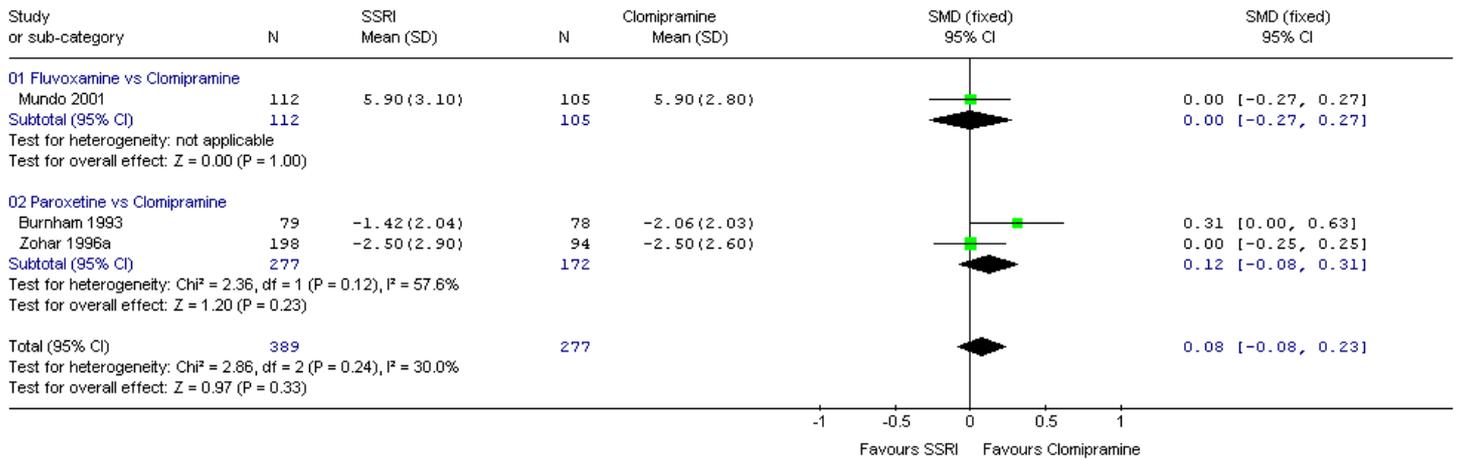


Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 06 Y-BOCS

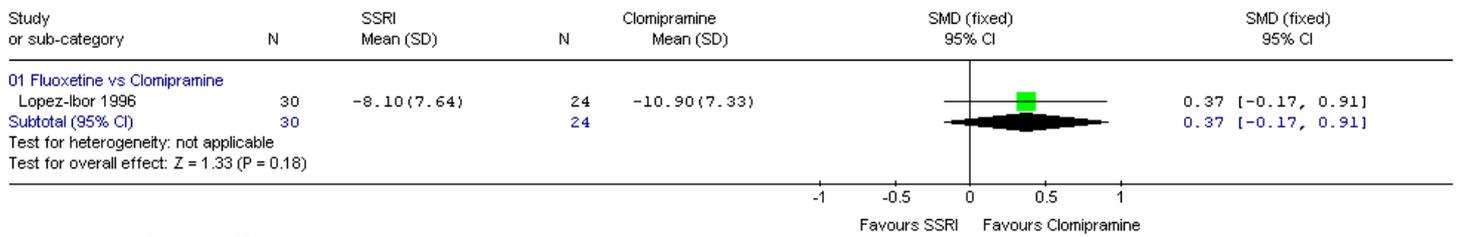


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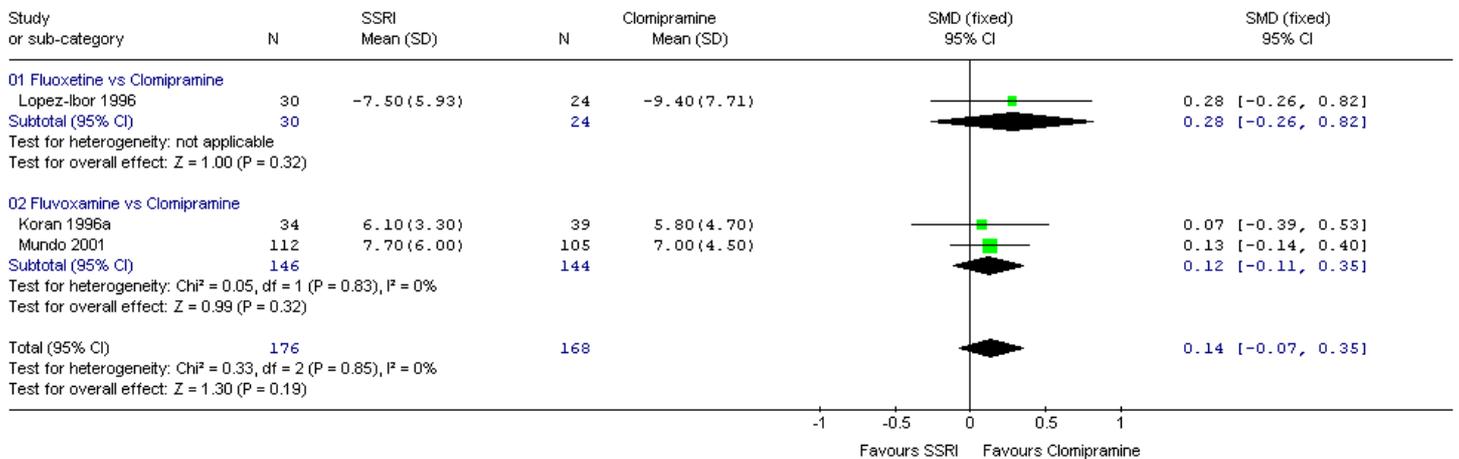
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 07 NIMH-OC



Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 08 Comprehensive Psychopathological Rating Scale: obsessive-compulsive

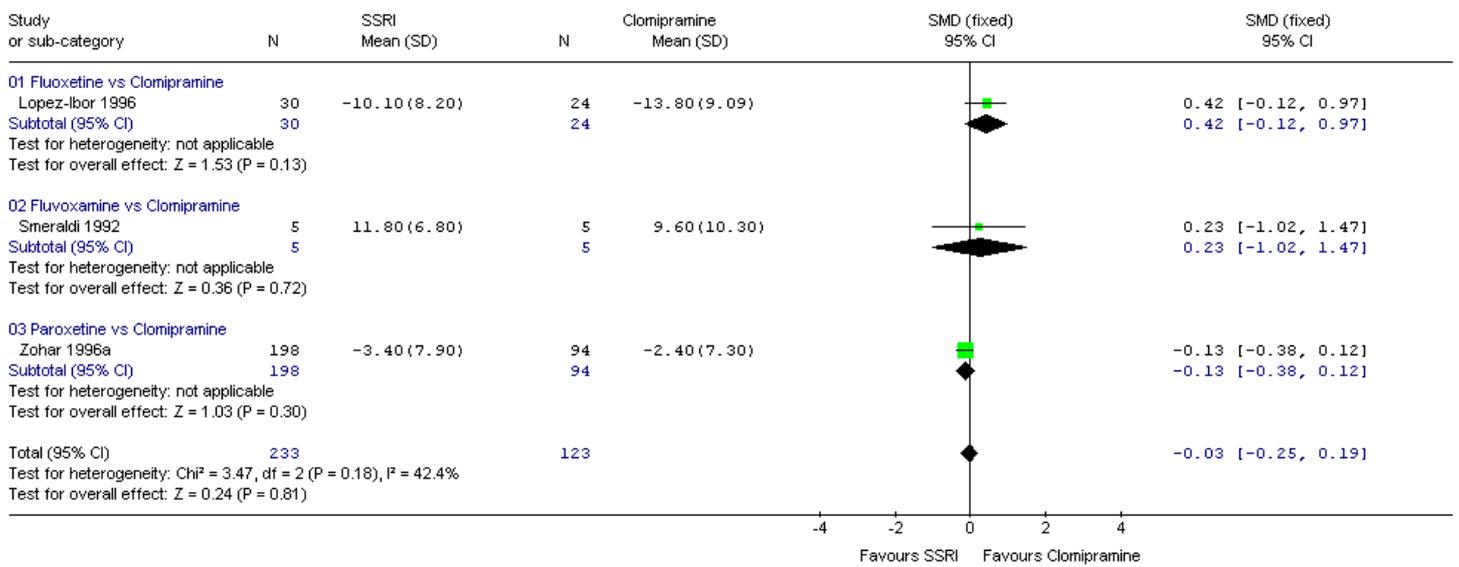


Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 09 Hamilton Rating Scale for Depression

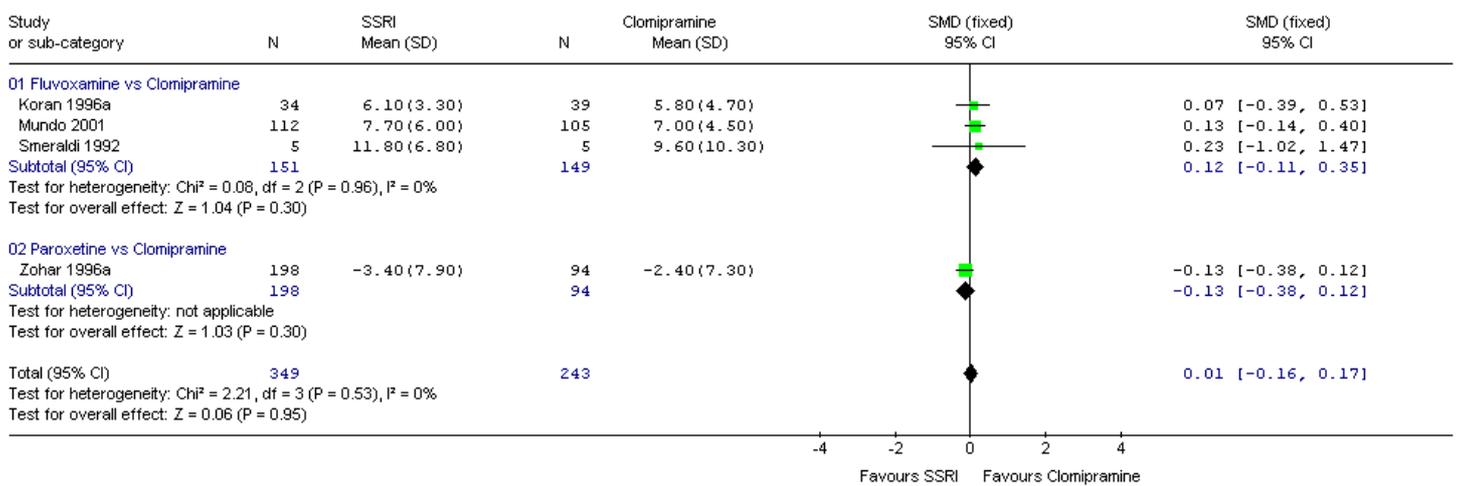


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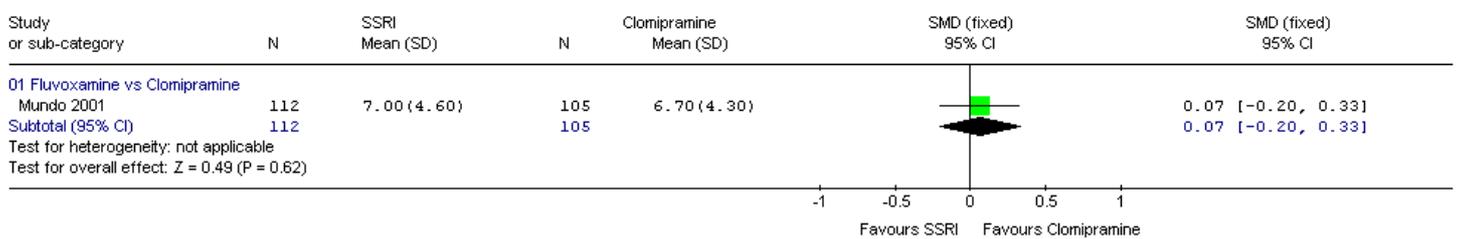
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 10 Montgomery-Asberg Depression Rating Scale



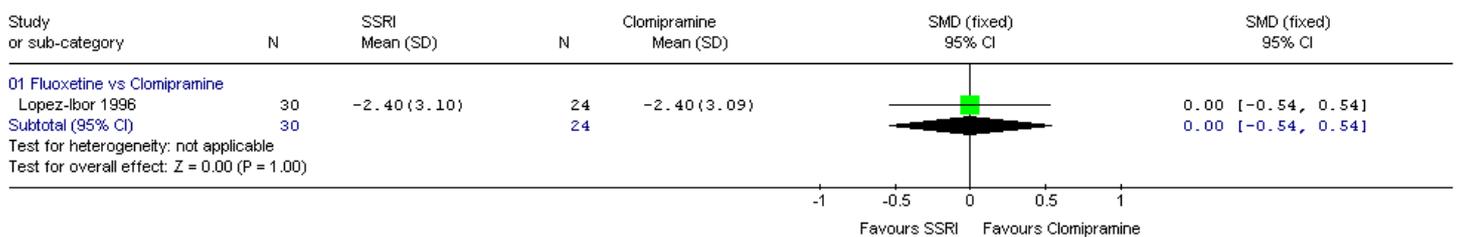
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 11 Depression (HRSD; MADRS)



Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 12 Clinical Anxiety Scale

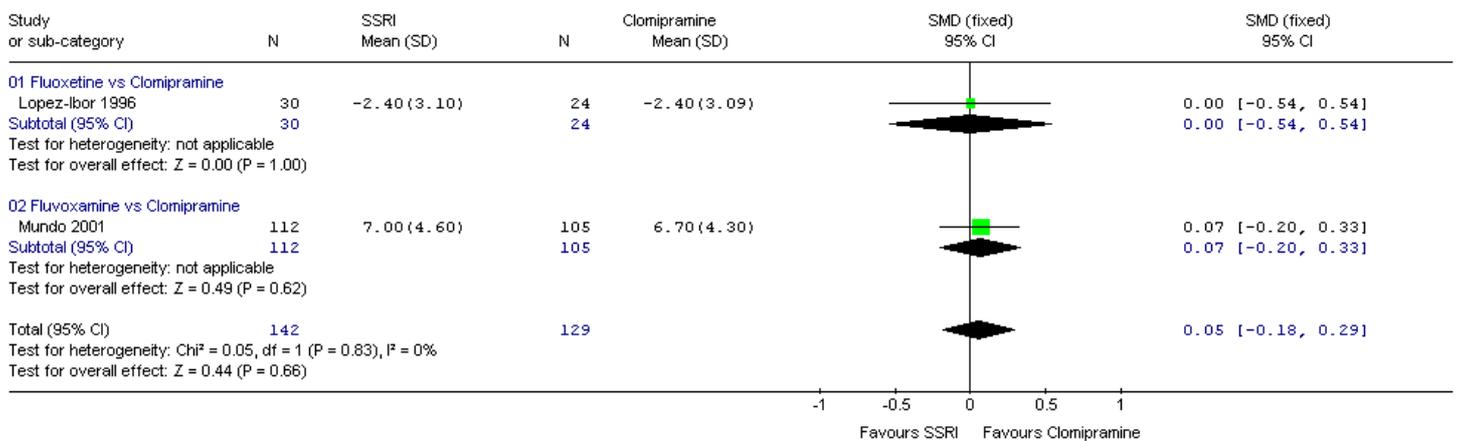


Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 13 Covi Anxiety Scale

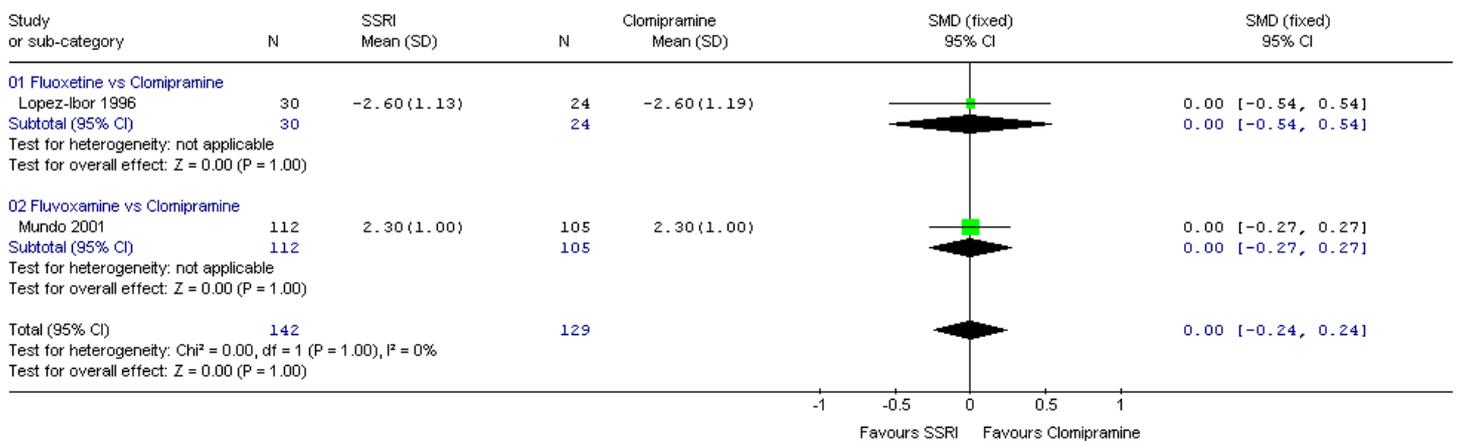


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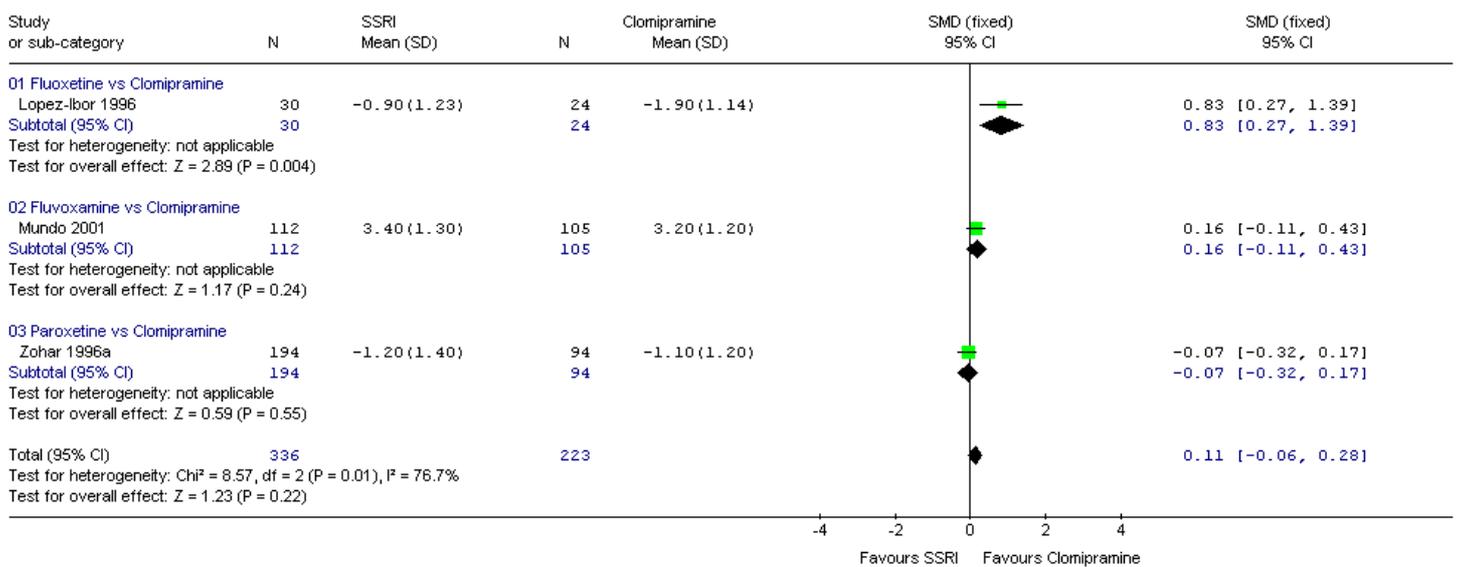
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 14 Anxiety (Clinical Anxiety Scale; Covi Anxiety Scale)



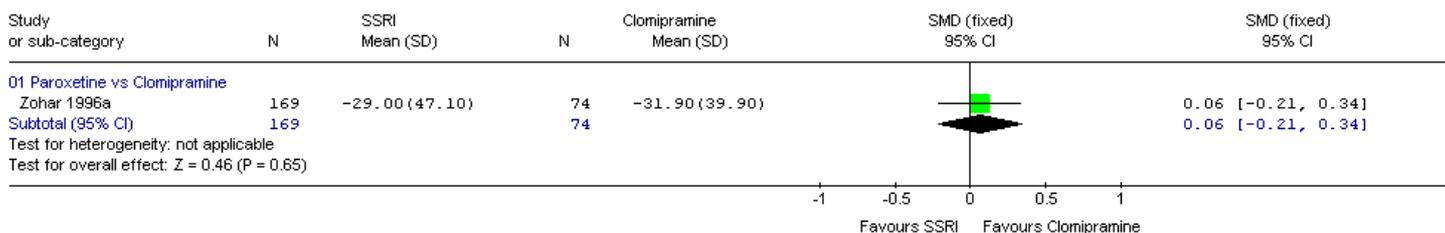
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 15 Clinical Global Impressions: global improvement



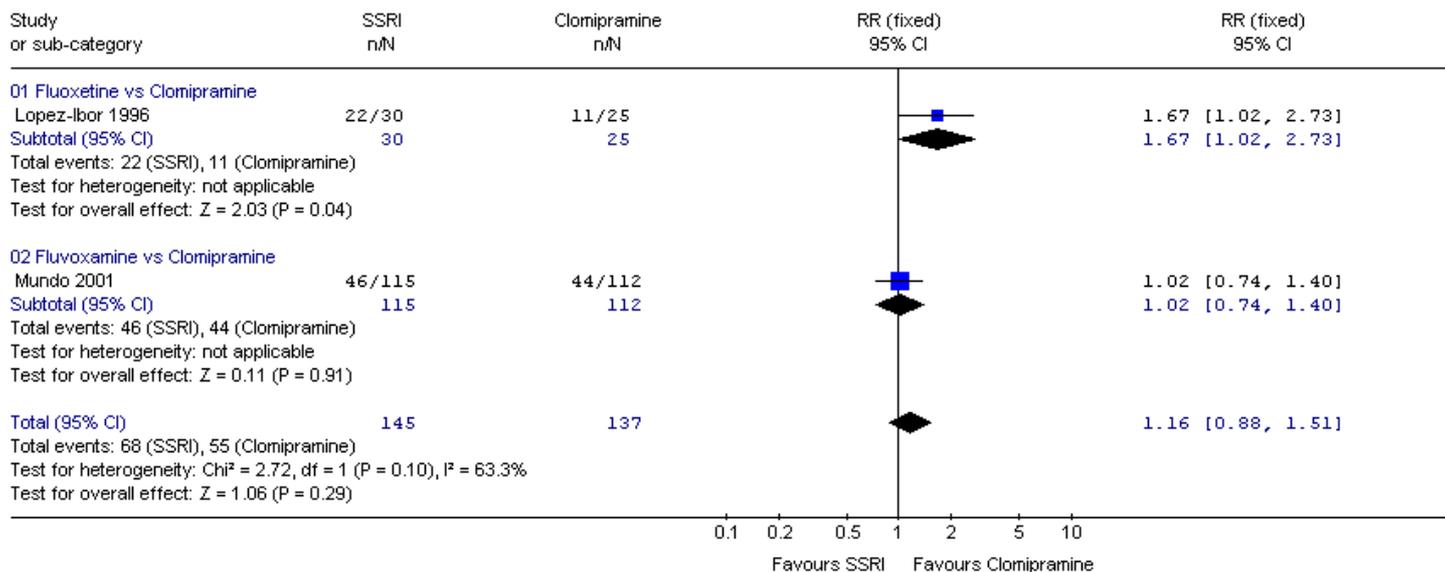
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 16 Clinical Global Impressions: severity of illness



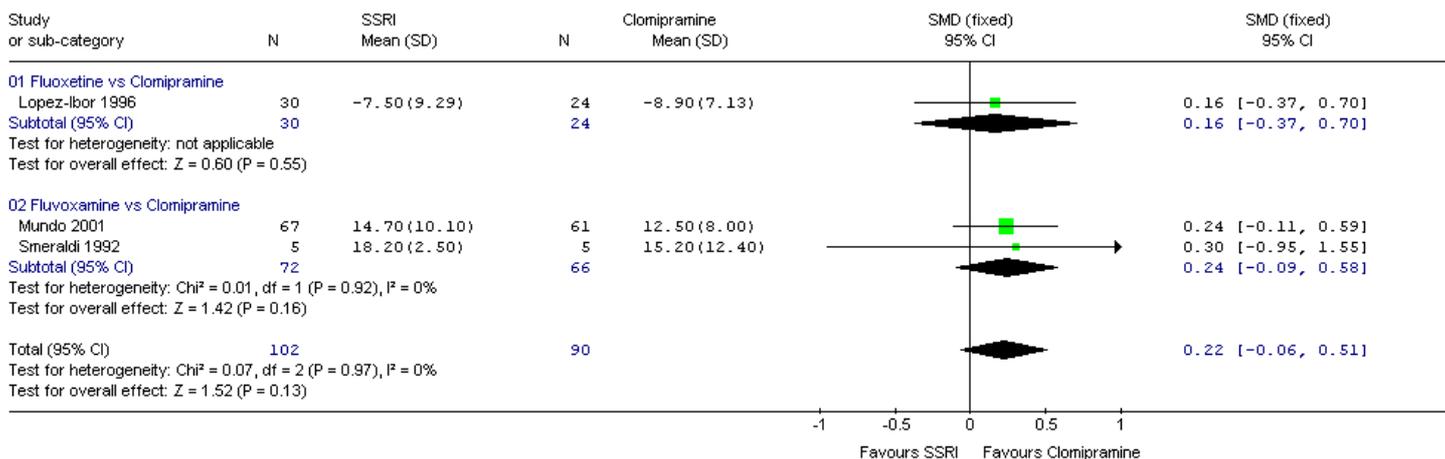
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 17 Symptom Checklist-90



Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 18 Subanalysis: Non-responders in patients with comorbid depression

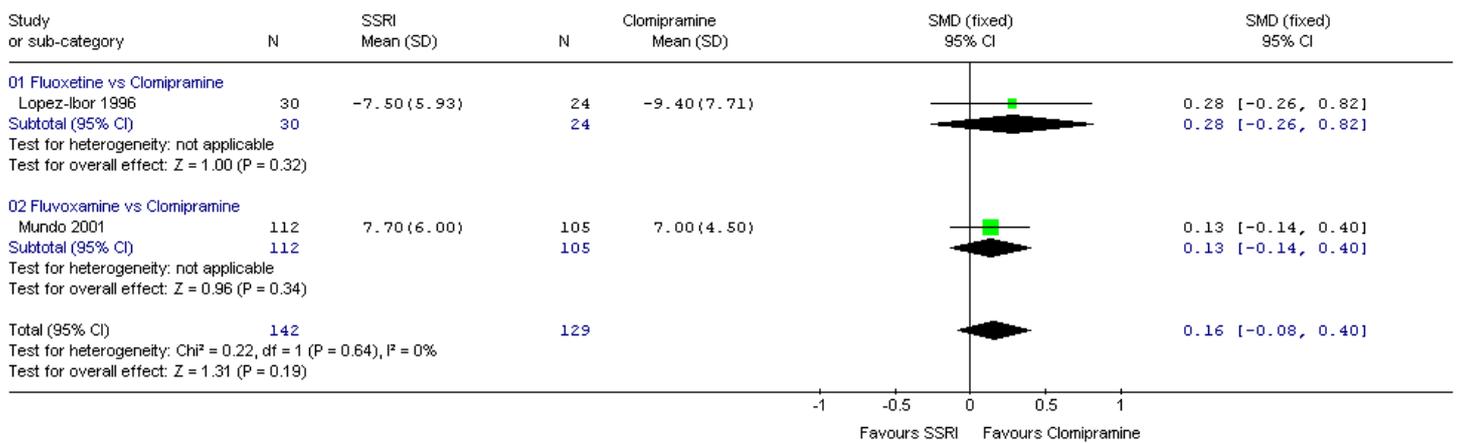


Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 19 Subanalysis: Y-BOCS in patients with comorbid depression

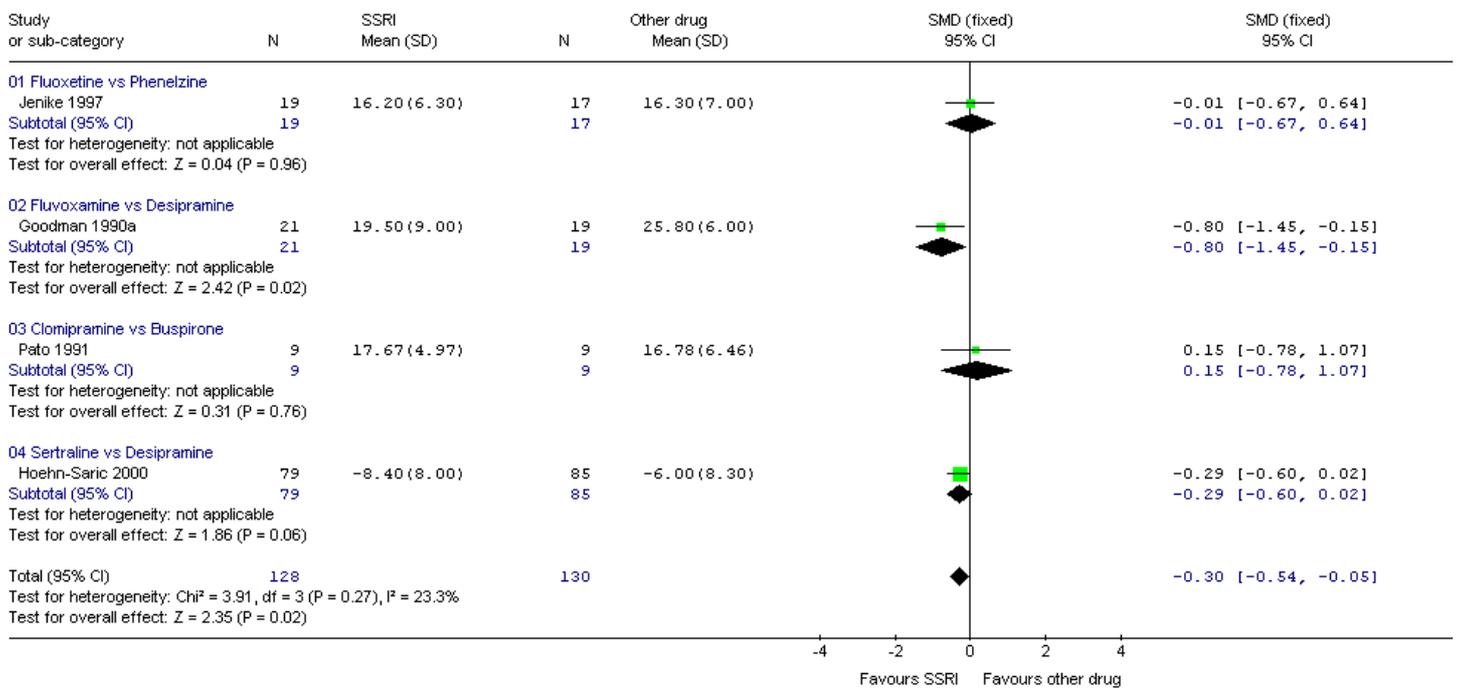


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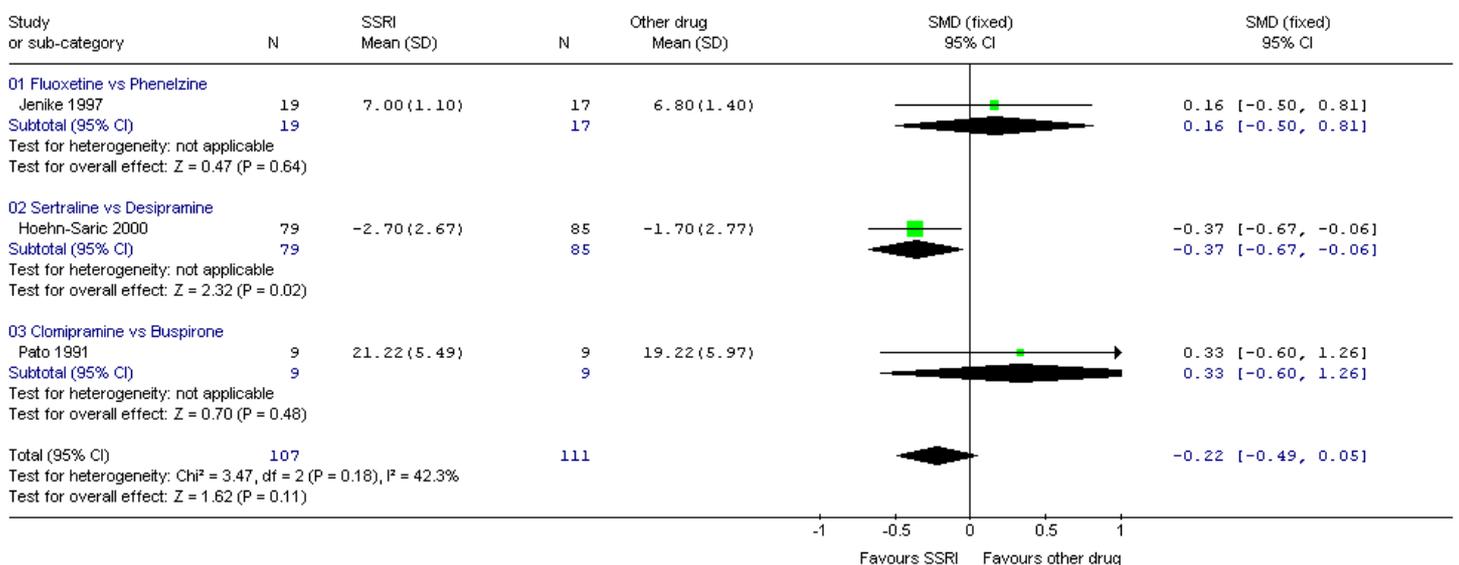
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 20 Subanalysis: Hamilton Rating Scale for Depression in patients with comorbid depression



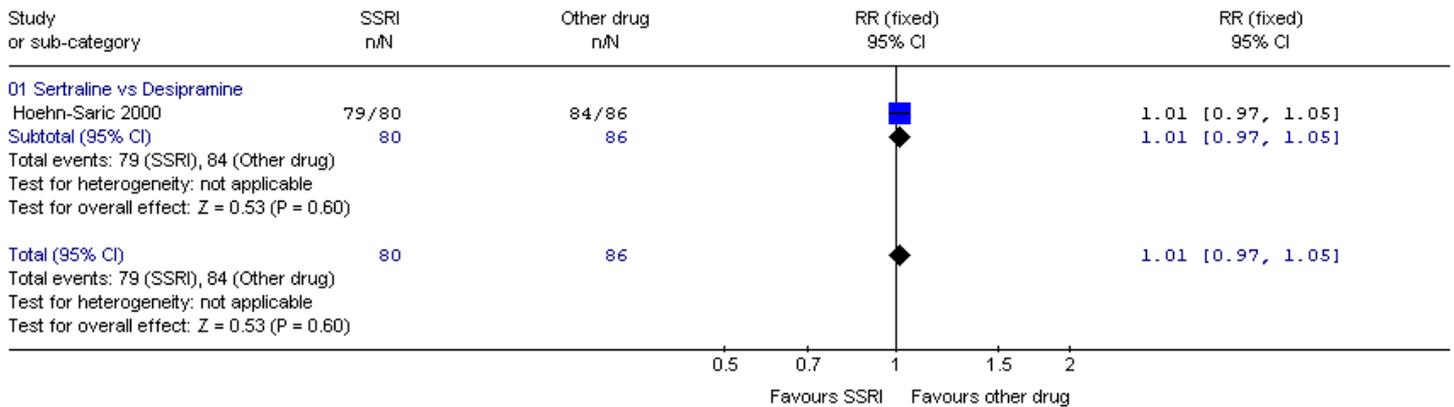
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 01 Y-BOCS



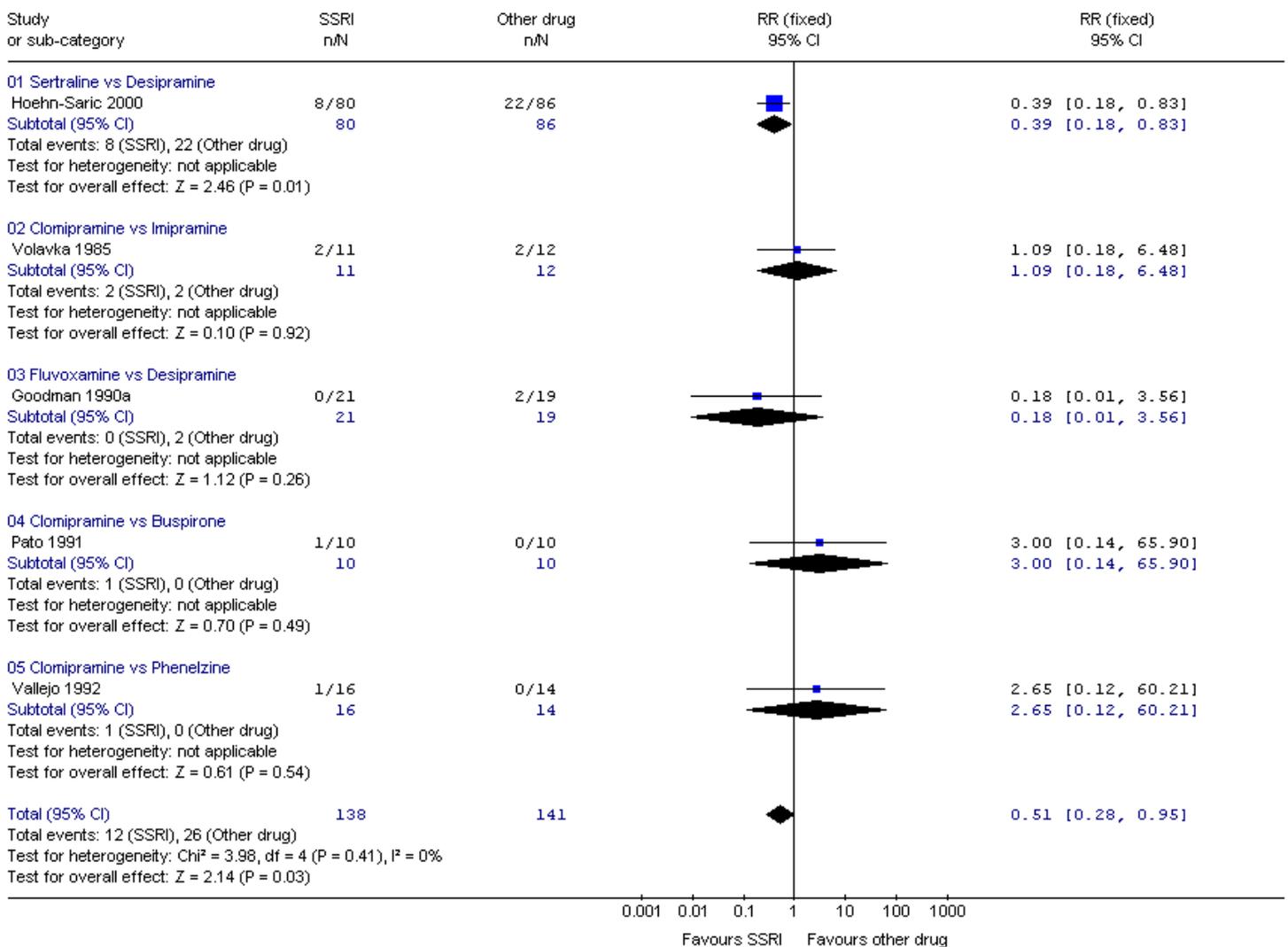
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 02 NIMH-OC



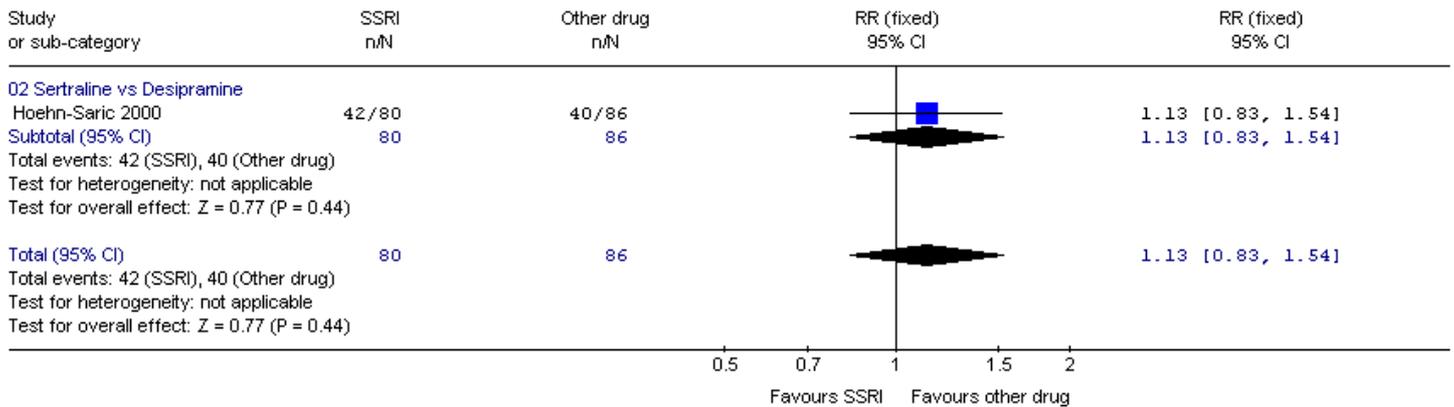
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 03 Adverse events



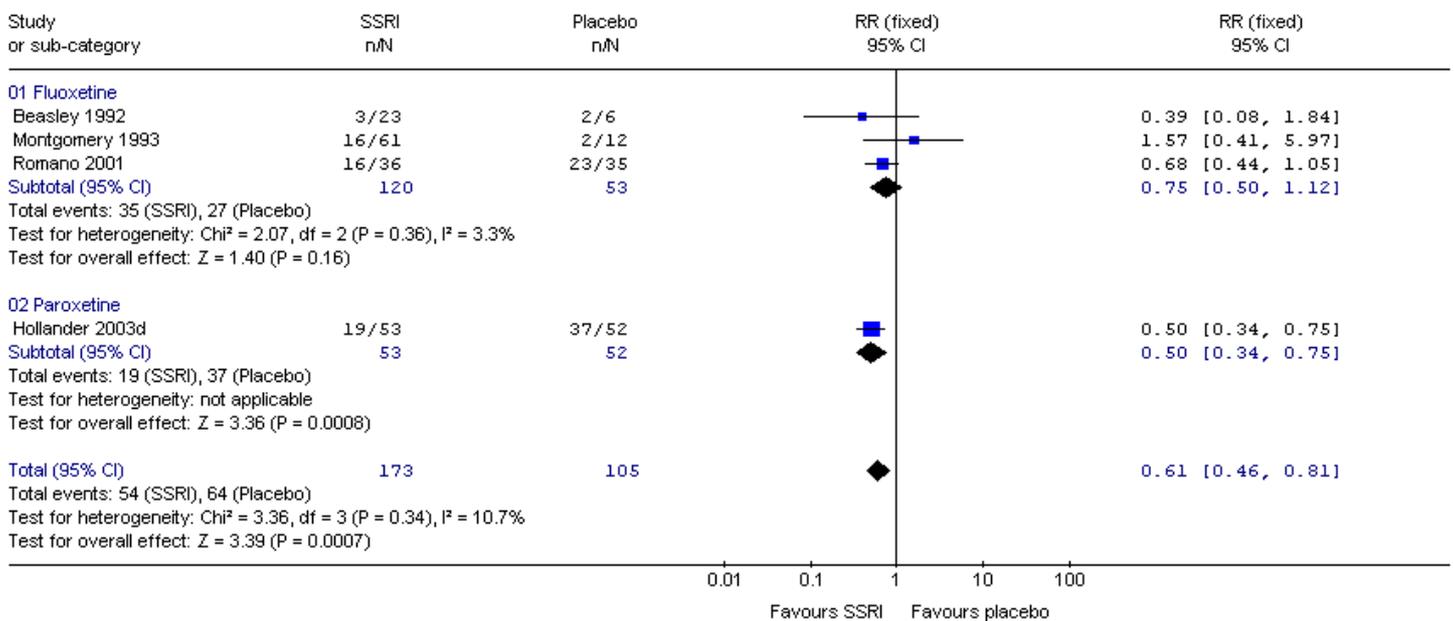
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 04 Leaving study early due to adverse events



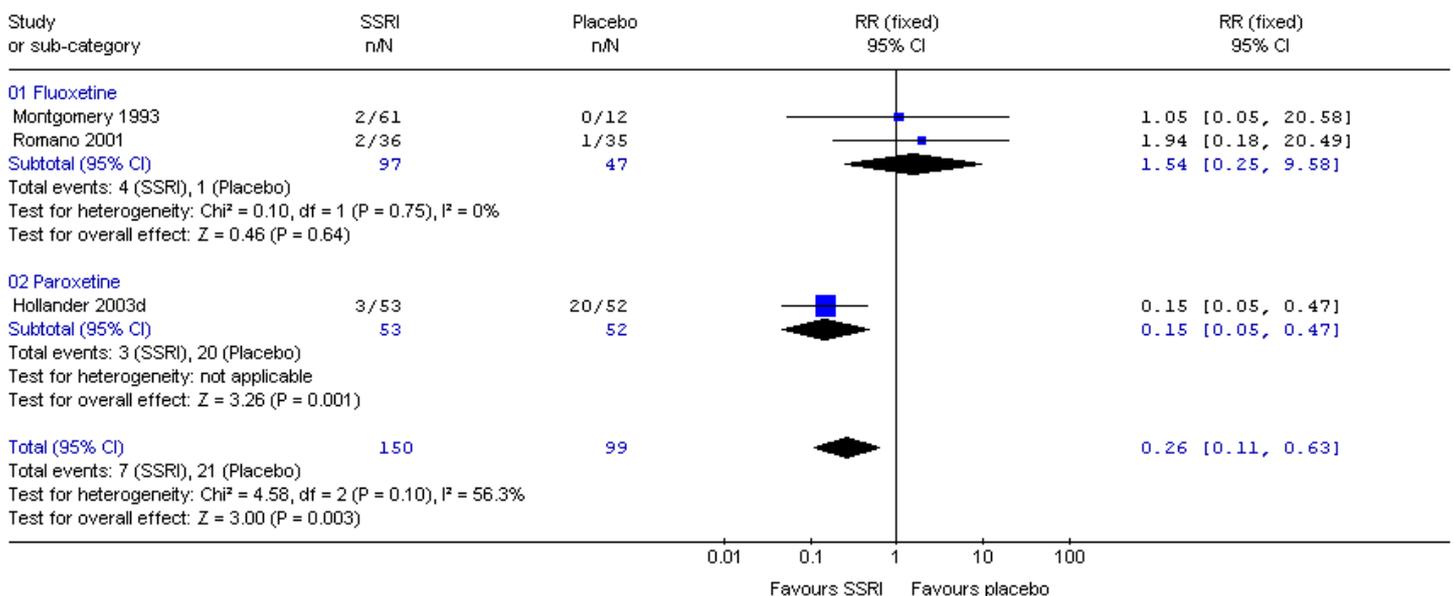
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SSRIs (acute phase)
 Outcome: 05 Non-responders (OCD)



Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 01 Leaving study early

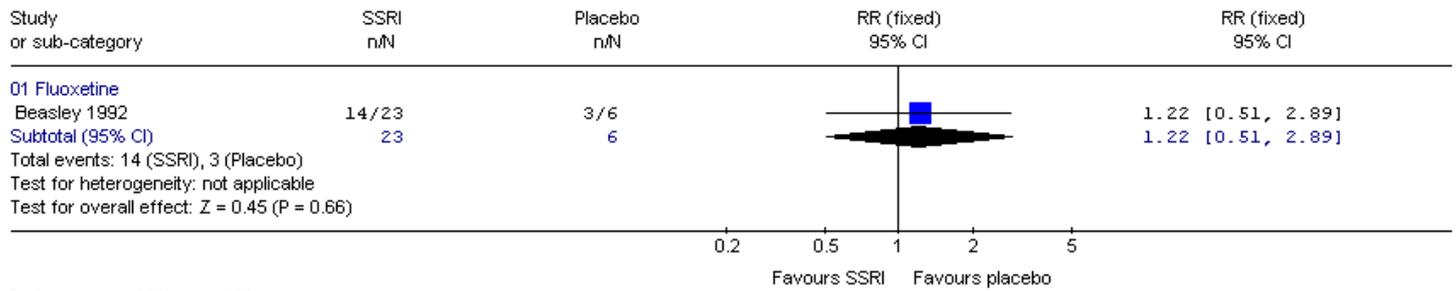


Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 02 Leaving study early due to adverse events

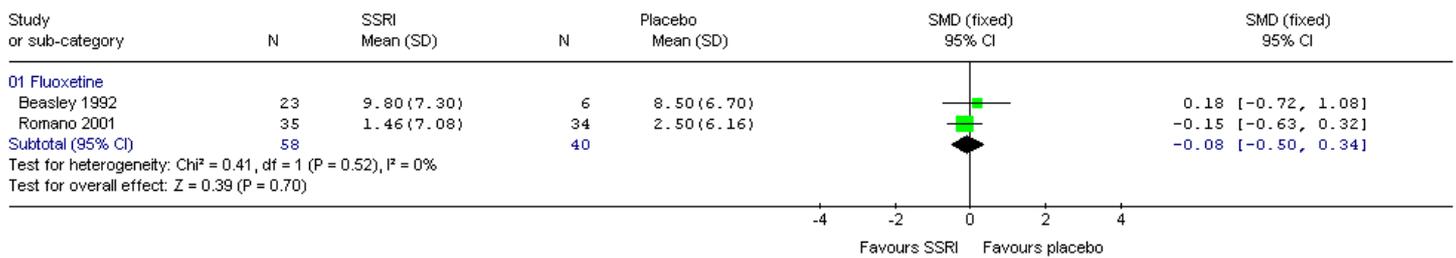


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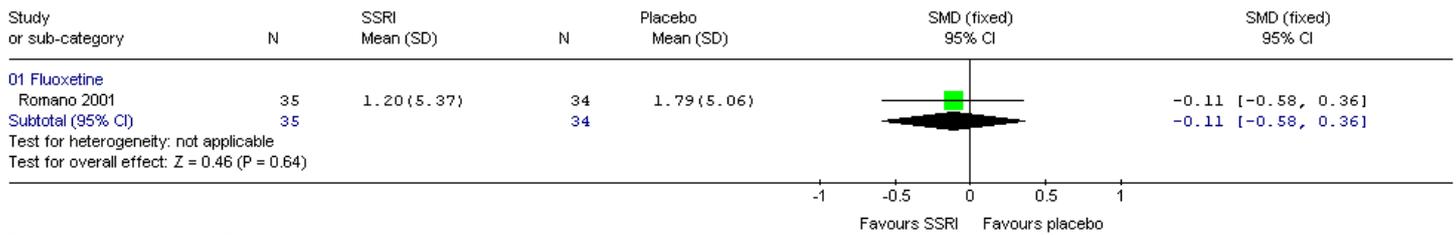
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 03 Non-responders



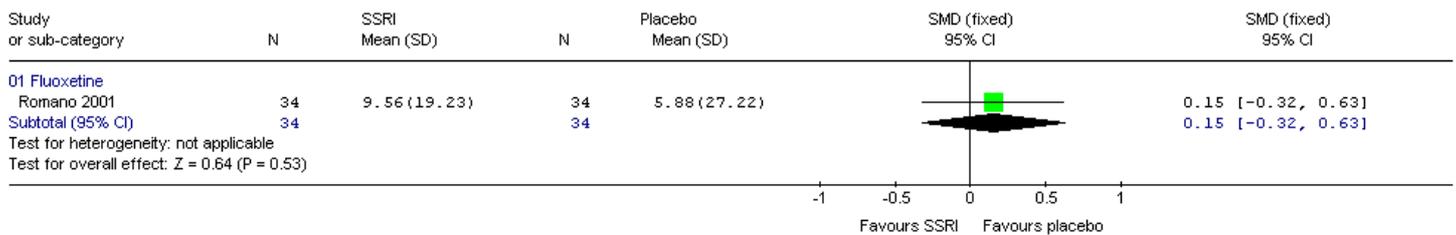
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 04 Y-BOCS



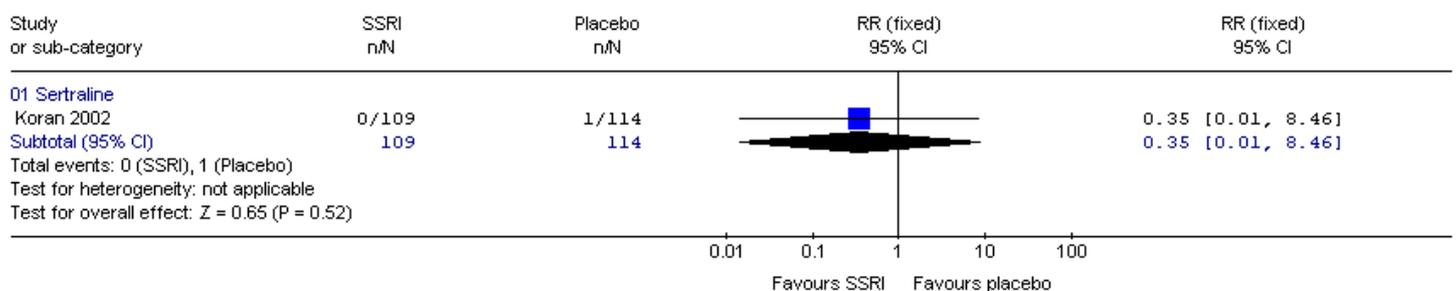
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 05 Hamilton Rating Scale for Depression



Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 06 SF-36: social functioning

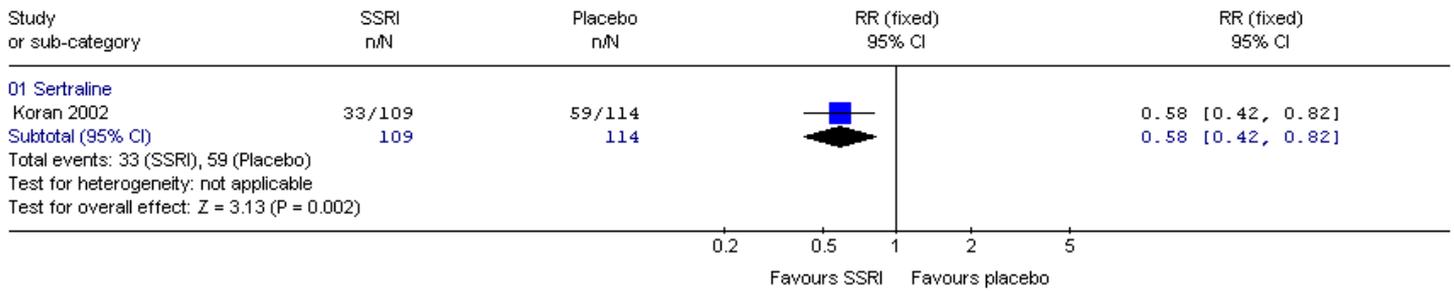


Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 01 Death

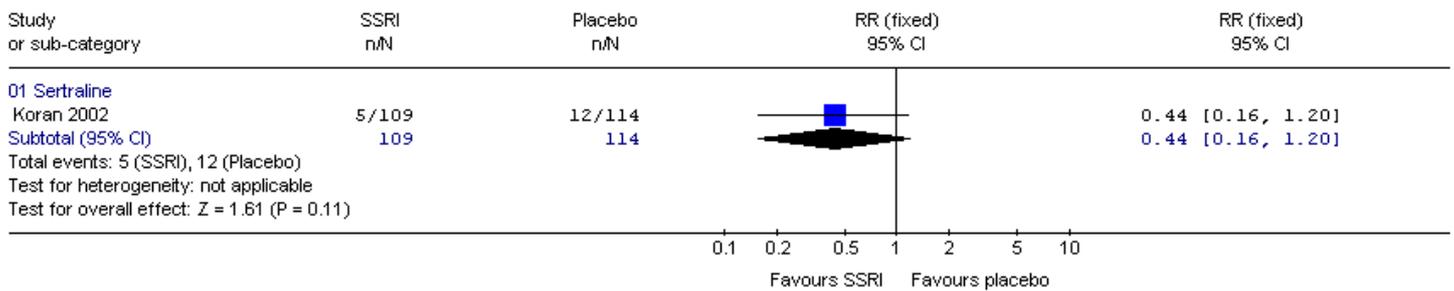


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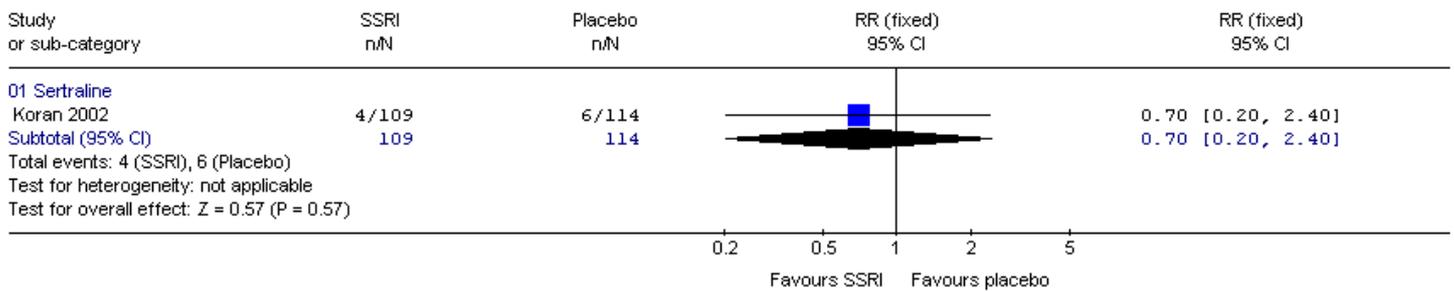
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 02 Leaving study early



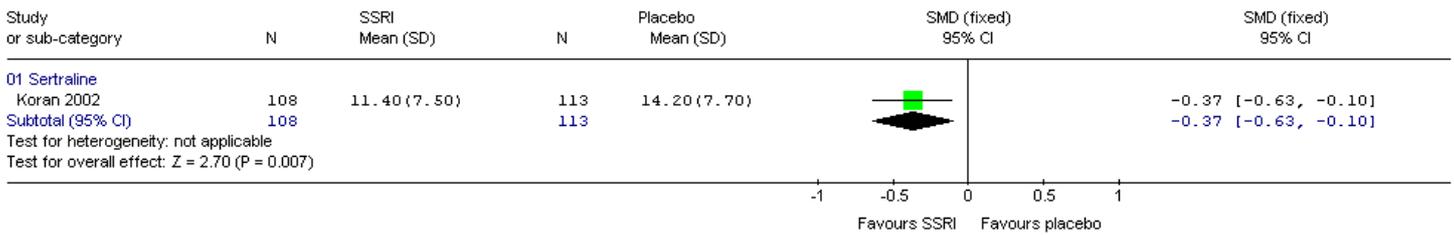
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 03 Leaving study early due to adverse effects



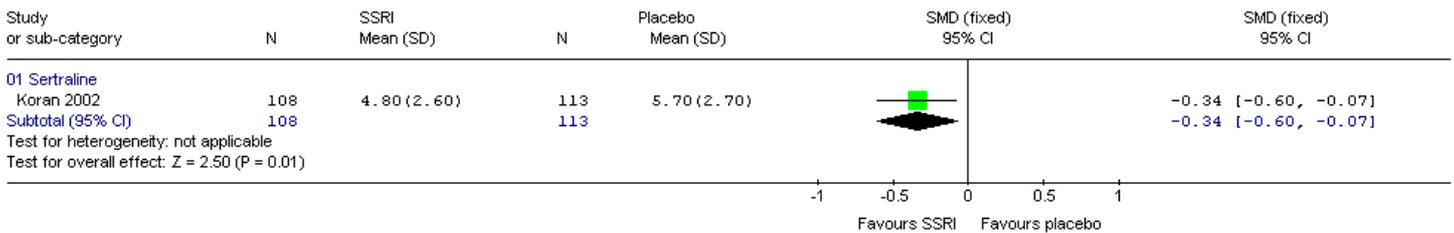
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 04 Relapse



Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 05 Y-BOCS

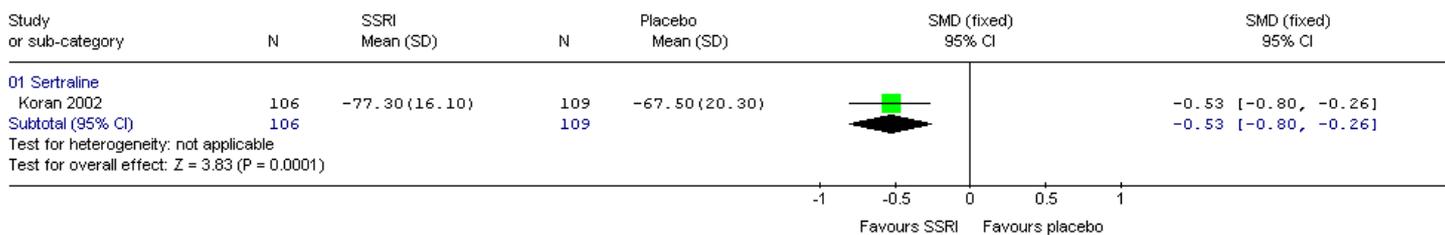


Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 06 NIMH-OC

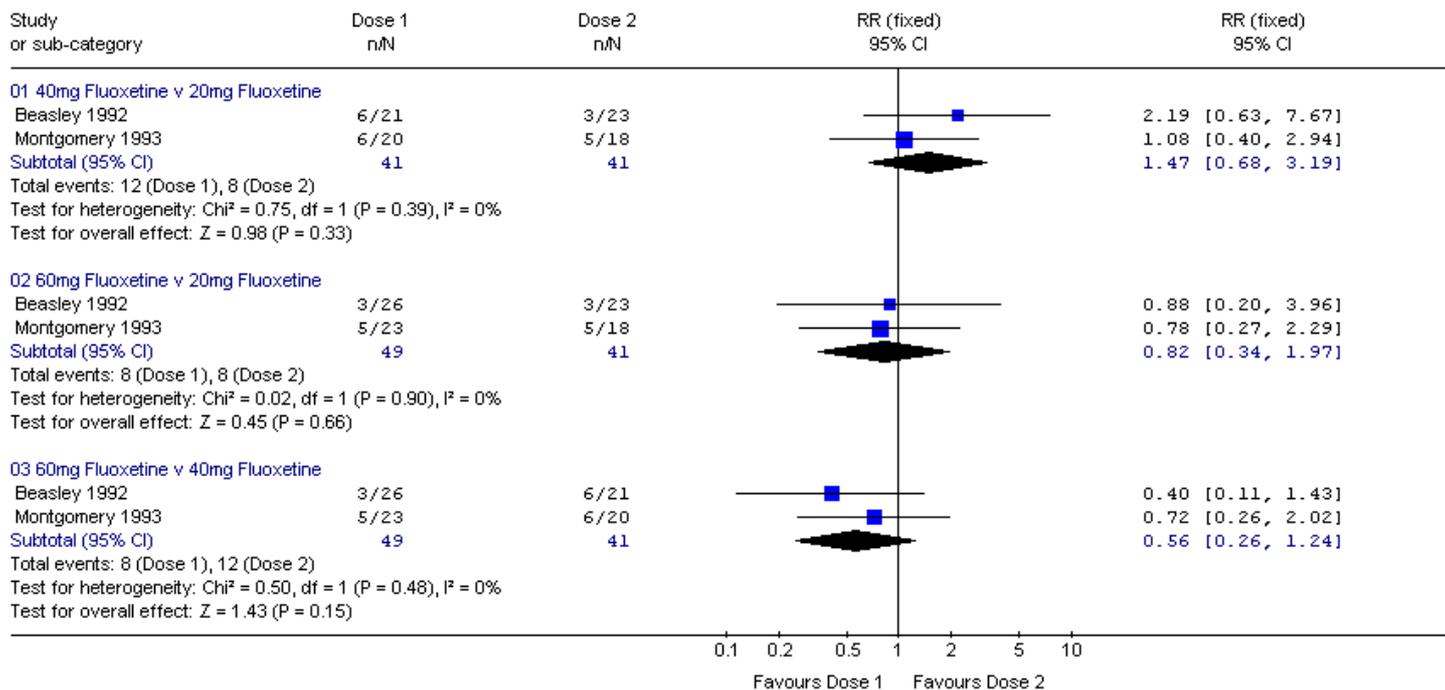


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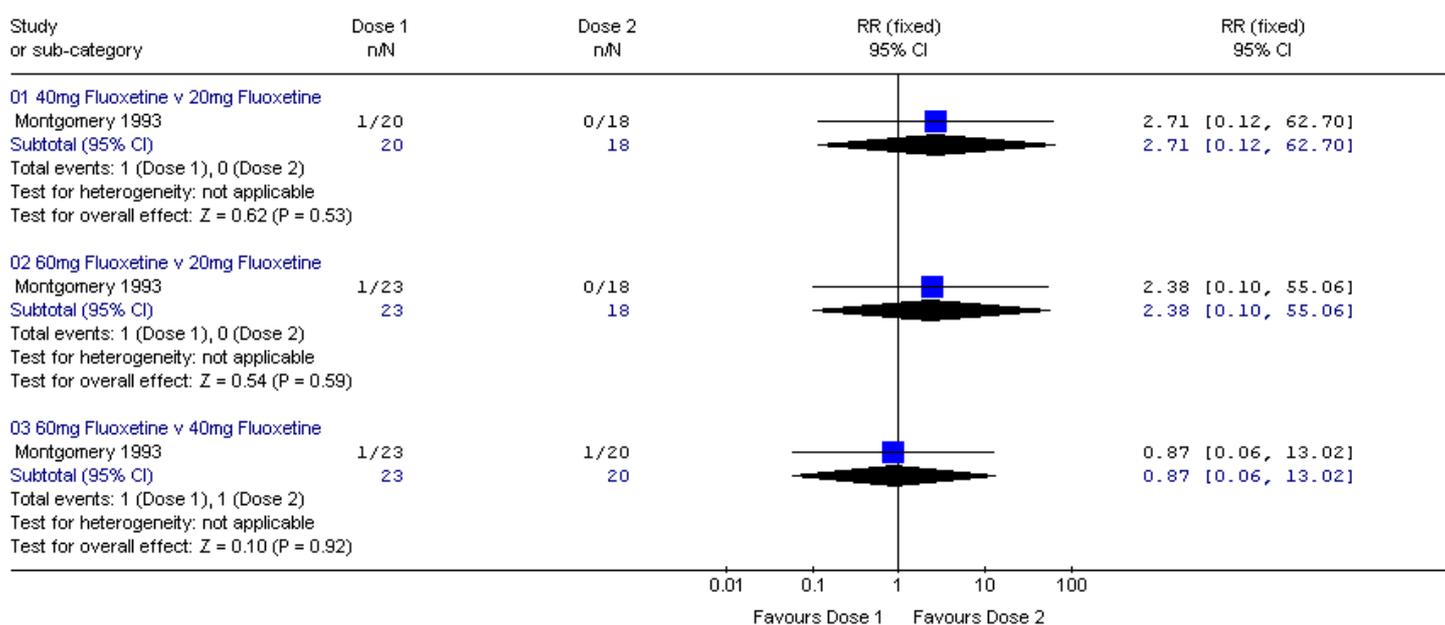
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 07 QoL Enjoyment and Satisfaction



Review: OCD adults: SSRIs
 Comparison: 08 SSRIs at different doses (continuation phase)
 Outcome: 01 Leaving study early

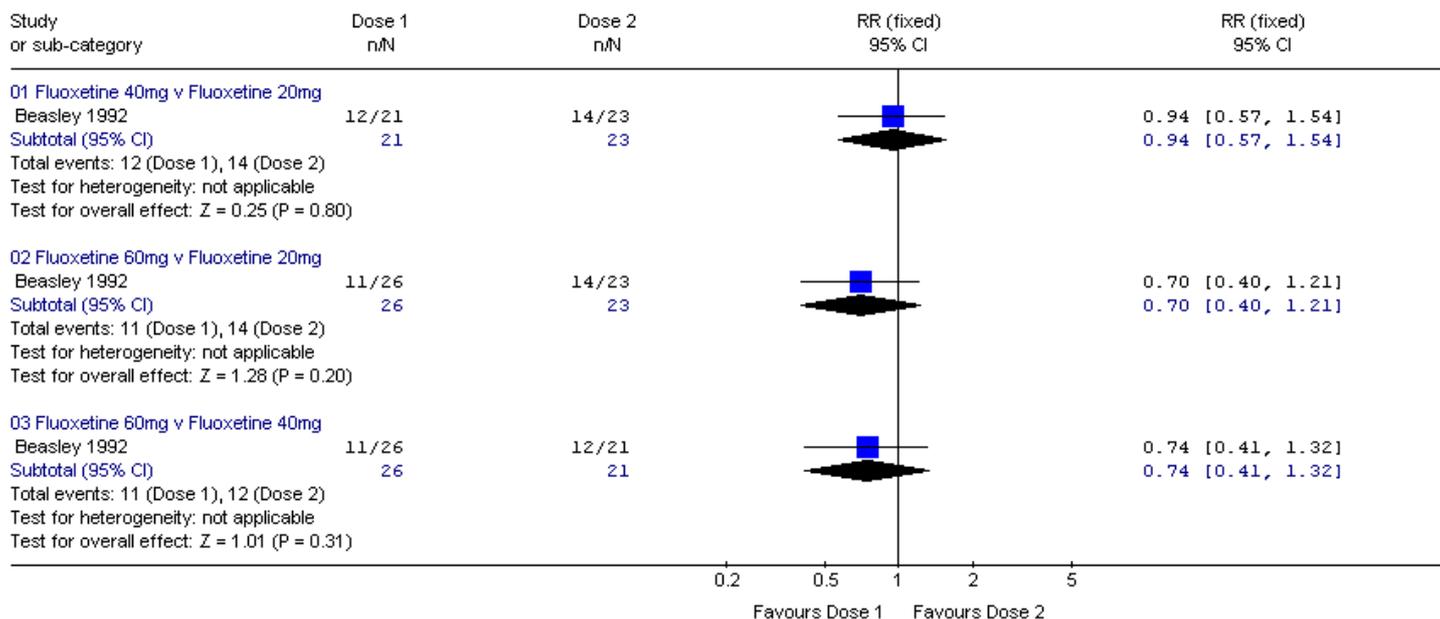


Review: OCD adults: SSRIs
 Comparison: 08 SSRIs at different doses (continuation phase)
 Outcome: 02 Leaving study early due to adverse events

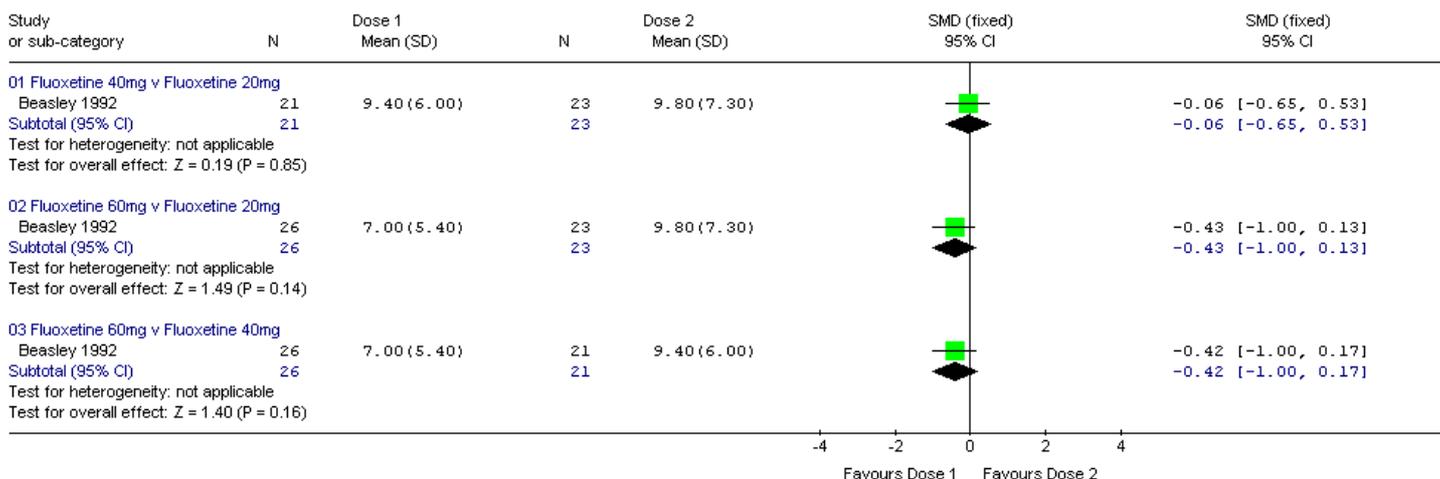


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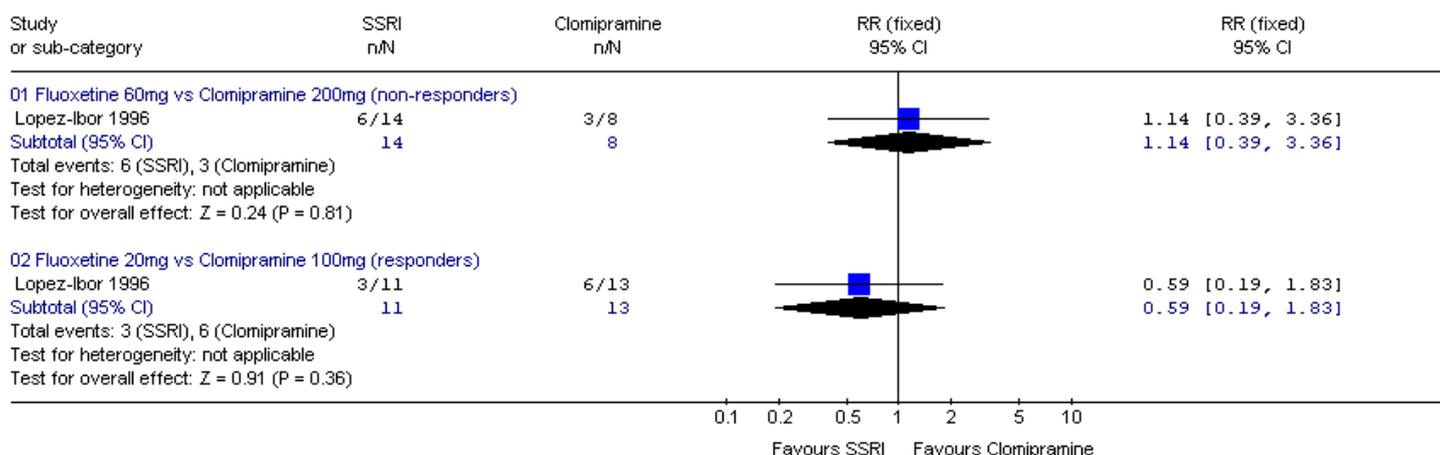
Review: OCD adults: SSRIs
 Comparison: 08 SSRIs at different doses (continuation phase)
 Outcome: 03 Non-responders



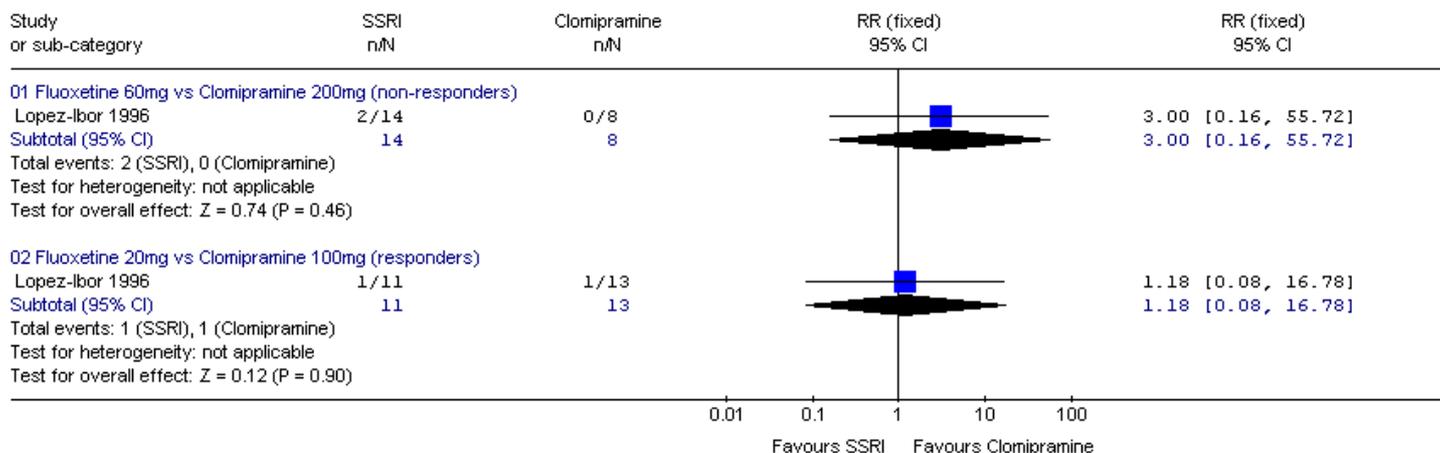
Review: OCD adults: SSRIs
 Comparison: 08 SSRIs at different doses (continuation phase)
 Outcome: 04 Y-BOCS



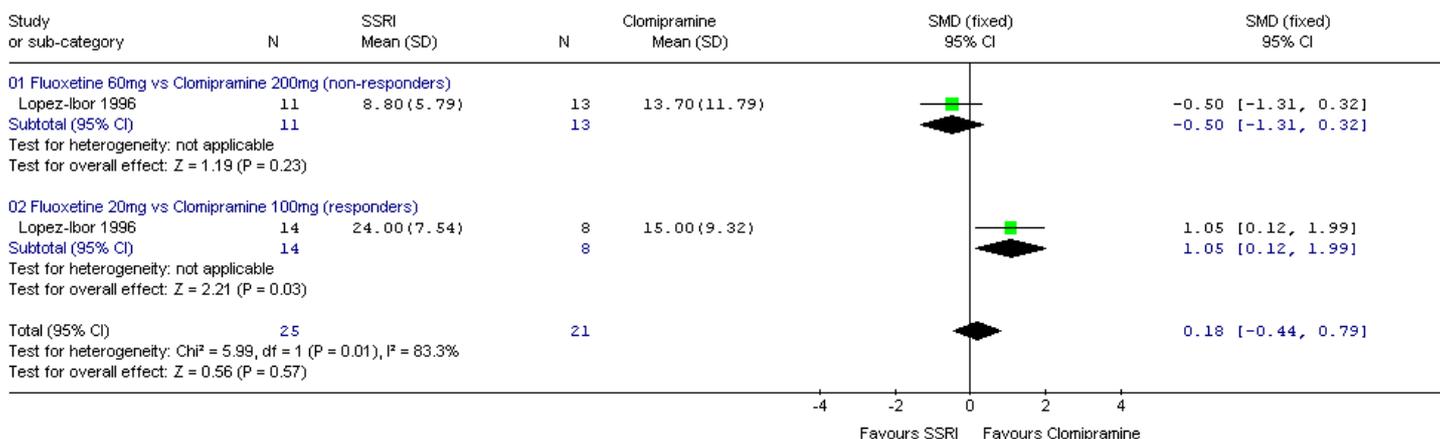
Review: OCD adults: SSRIs
 Comparison: 09 SSRIs v Clomipramine (continuation phase)
 Outcome: 01 Leaving study early



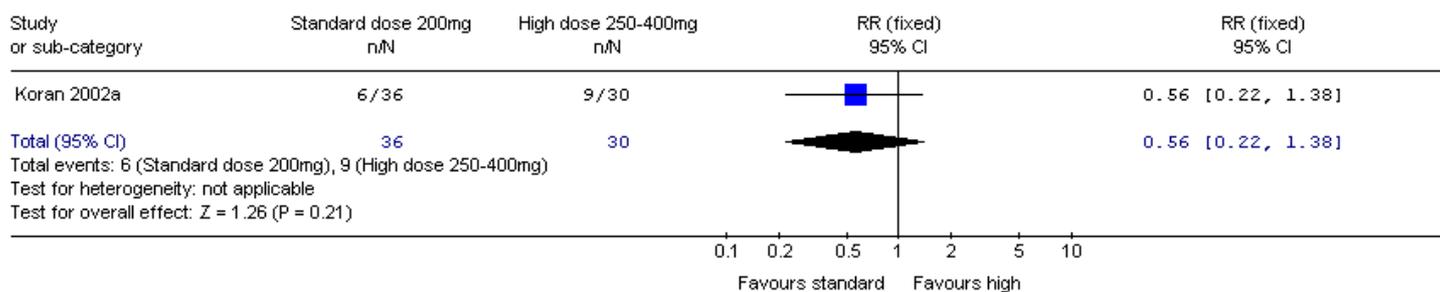
Review: OCD adults: SSRIs
 Comparison: 09 SSRIs vs Clomipramine (continuation phase)
 Outcome: 02 Leaving study early due to adverse events



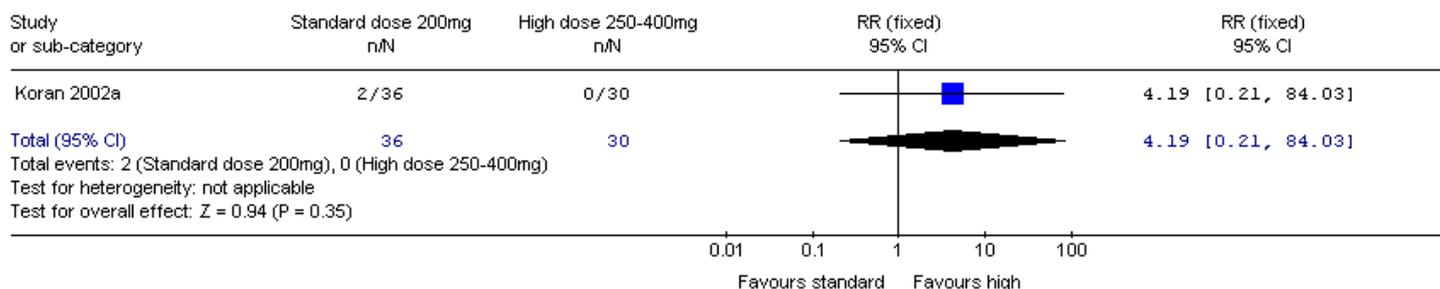
Review: OCD adults: SSRIs
 Comparison: 09 SSRIs vs Clomipramine (continuation phase)
 Outcome: 03 Y-BOCS



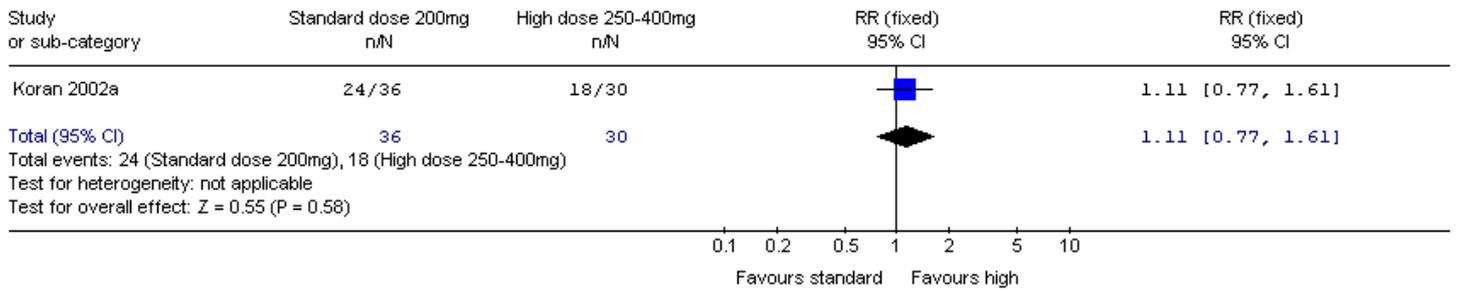
Review: OCD adults: SSRIs
 Comparison: 10 Sertraline standard dose vs high dose (non-responders)
 Outcome: 01 Leaving study early



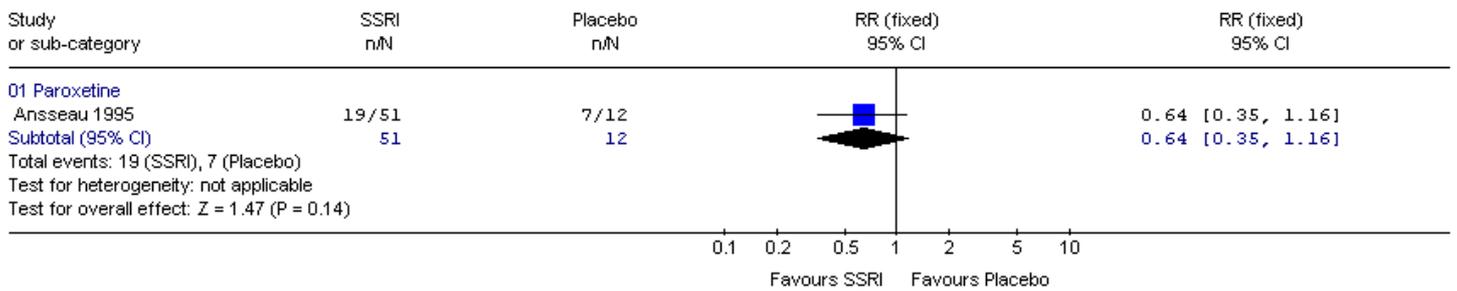
Review: OCD adults: SSRIs
 Comparison: 10 Sertraline standard dose vs high dose (non-responders)
 Outcome: 02 Leaving study early due to adverse events



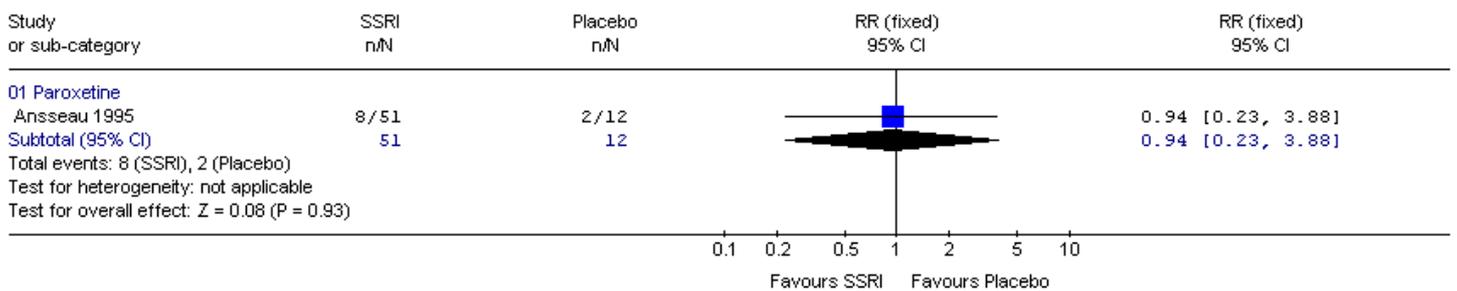
Review: OCD adults: SSRIs
 Comparison: 10 Sertraline standard dose vs high dose (non-responders)
 Outcome: 03 Non-responders



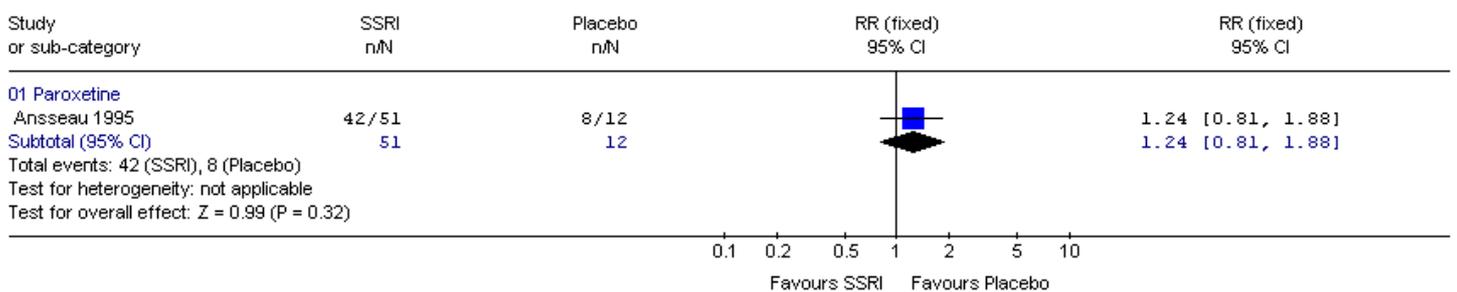
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 01 Leaving the study early



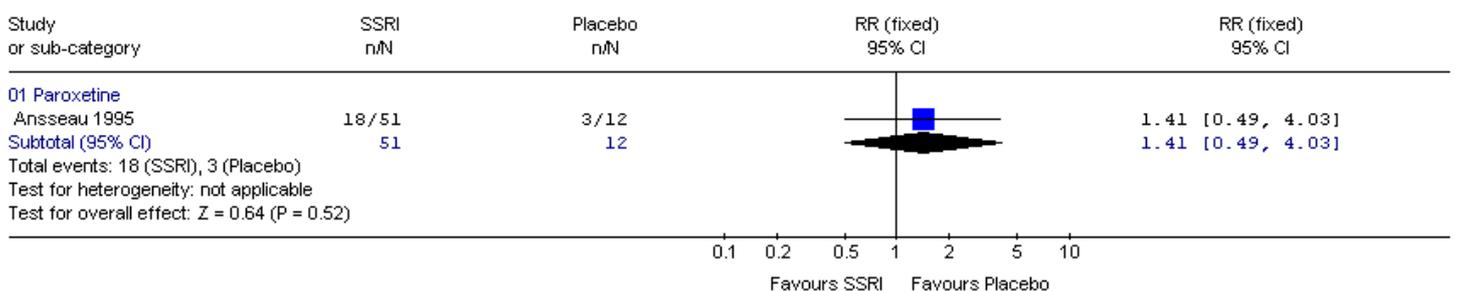
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 02 Leaving the study early due to adverse events



Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 03 Adverse events

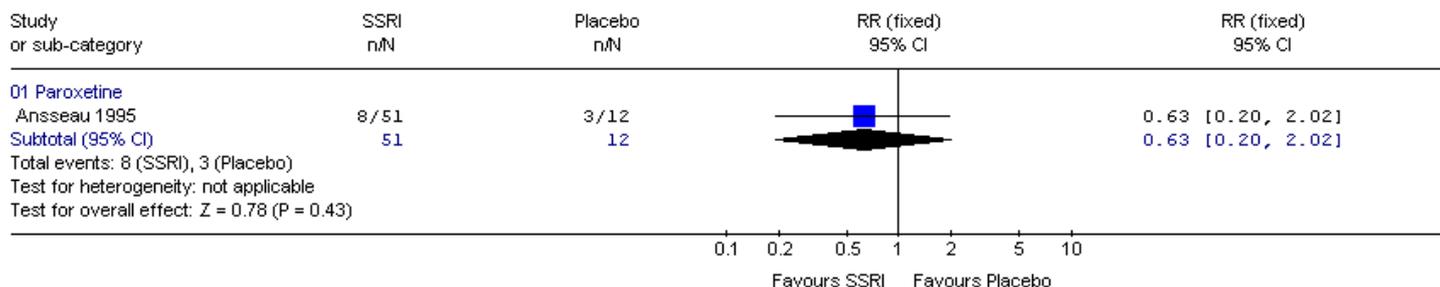


Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 04 Severe adverse events

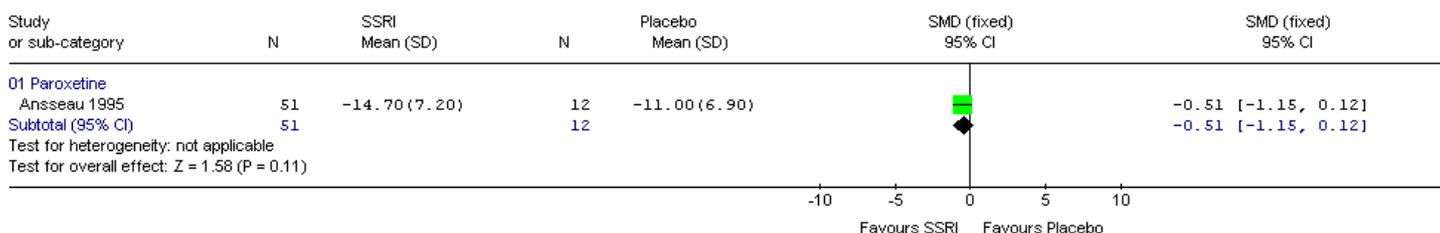


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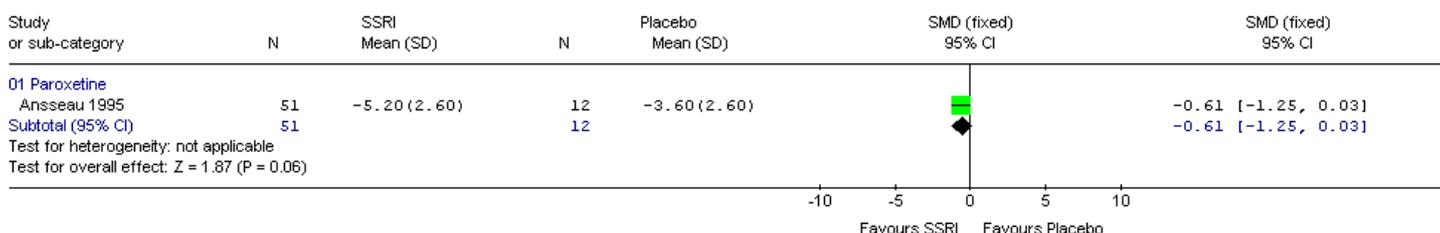
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 05 Non-responders (Y-BOCS 25% reduction)



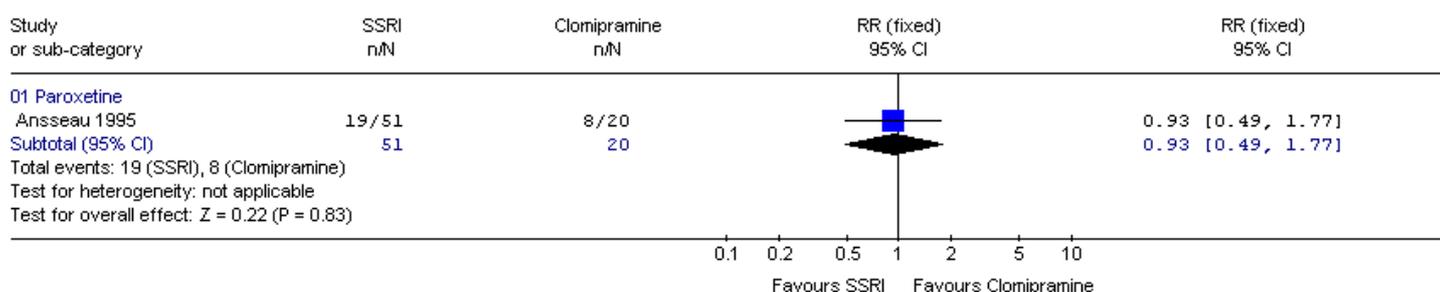
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 06 Y-BOCS



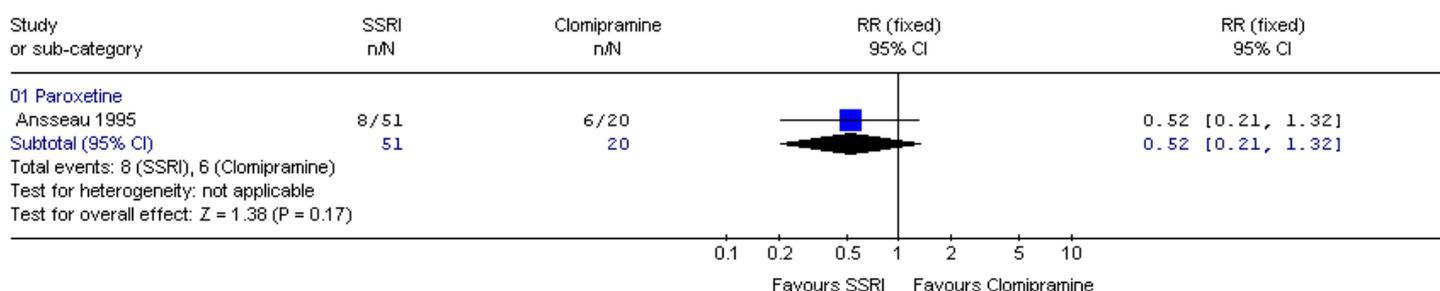
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 07 NIMH-OCS



Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 01 Leaving the study early

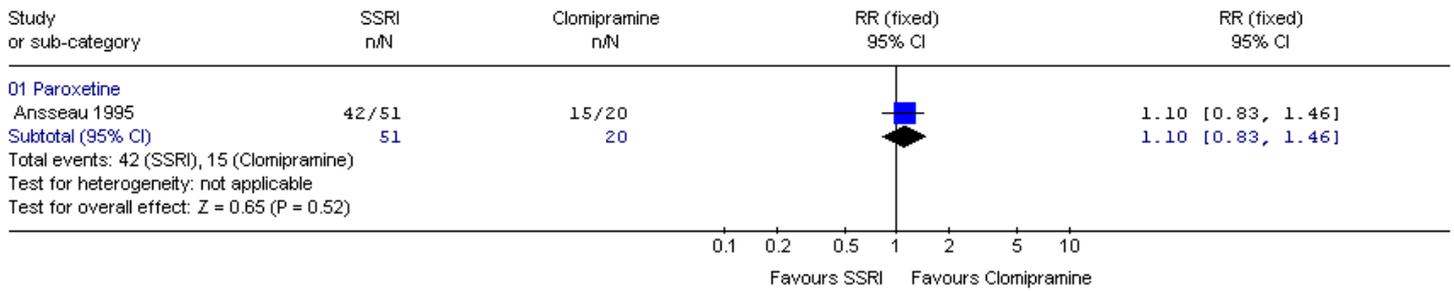


Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 02 Leaving the study early due to adverse events

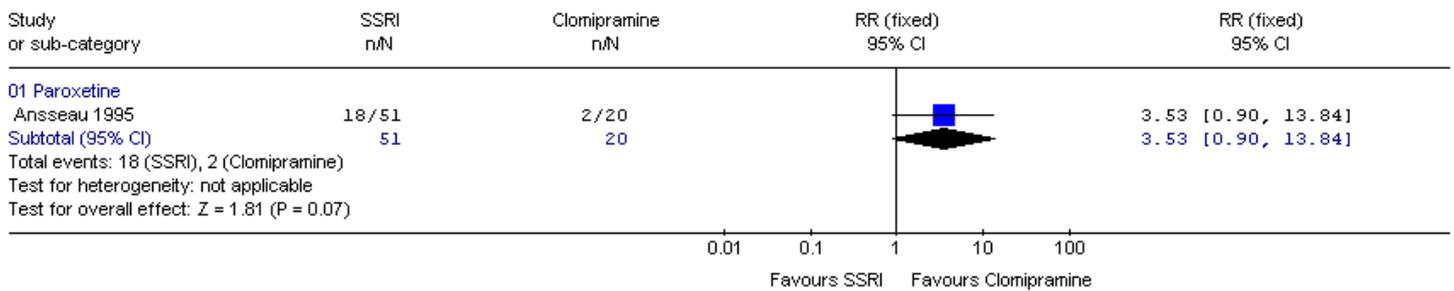


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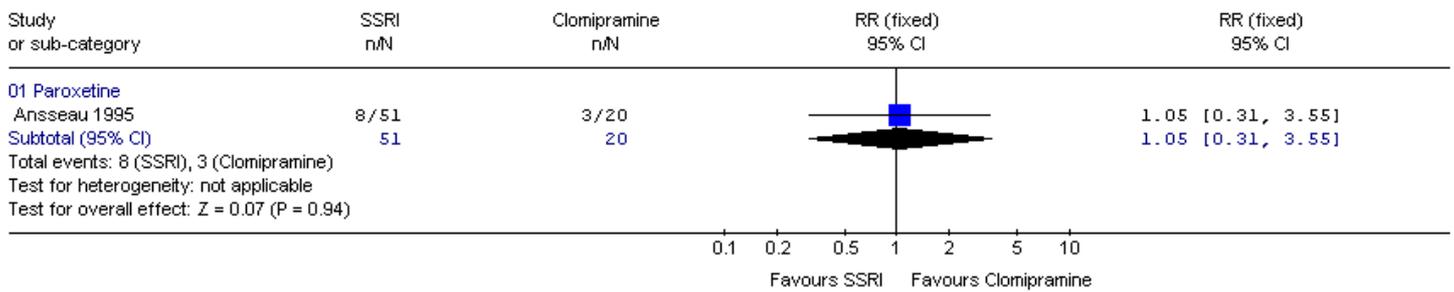
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 03 Adverse events



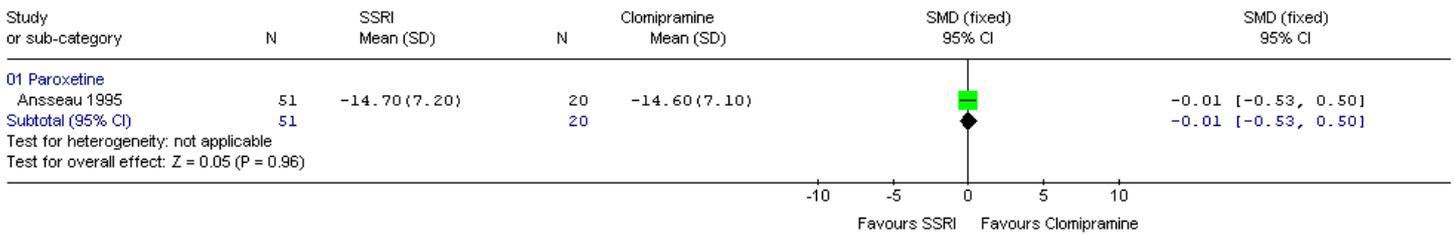
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 04 Severe adverse events



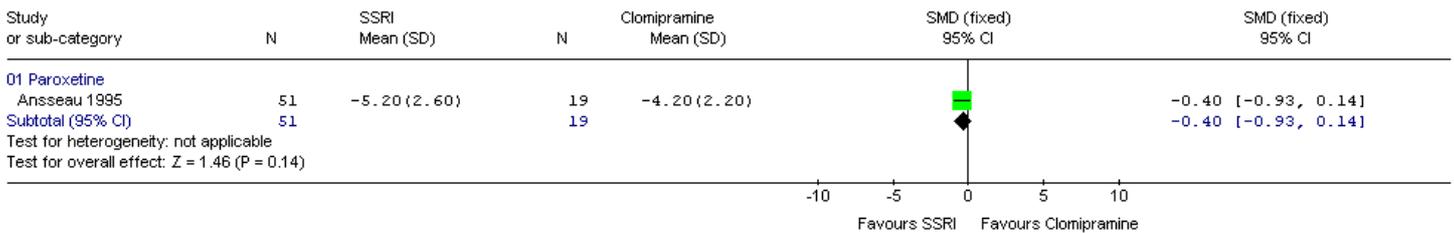
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 05 Responders (Y-BOCS 25% reduction)



Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 06 Y-BOCS

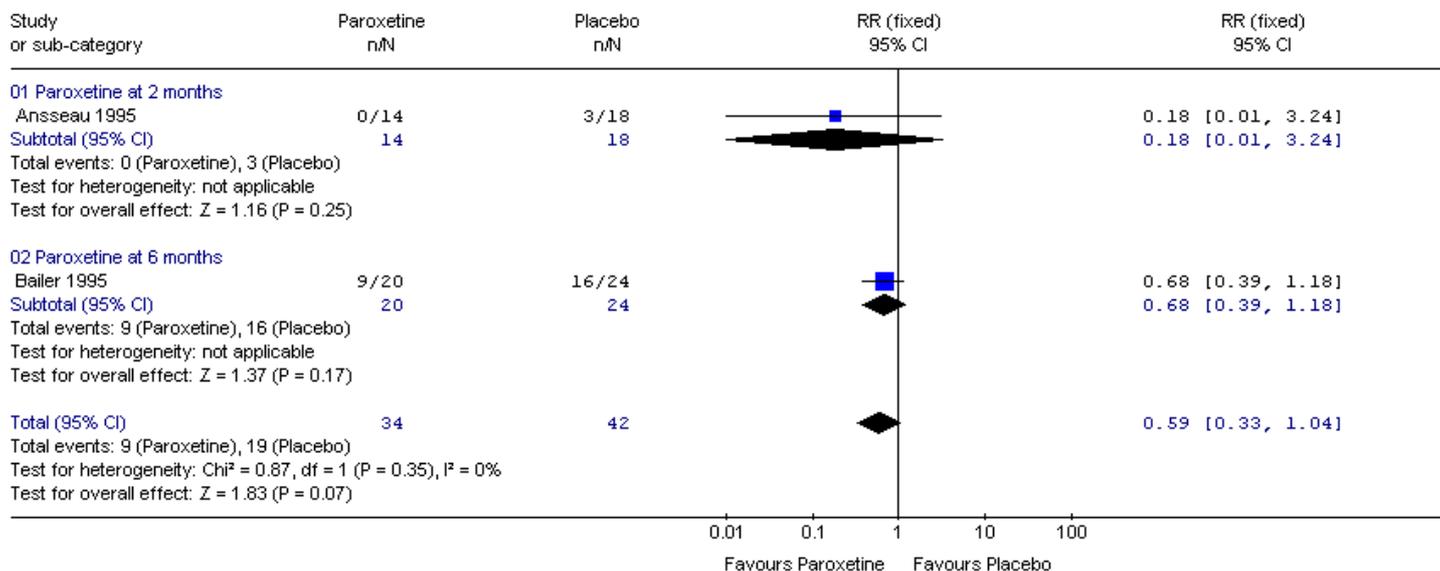


Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 07 NIMH-OCS

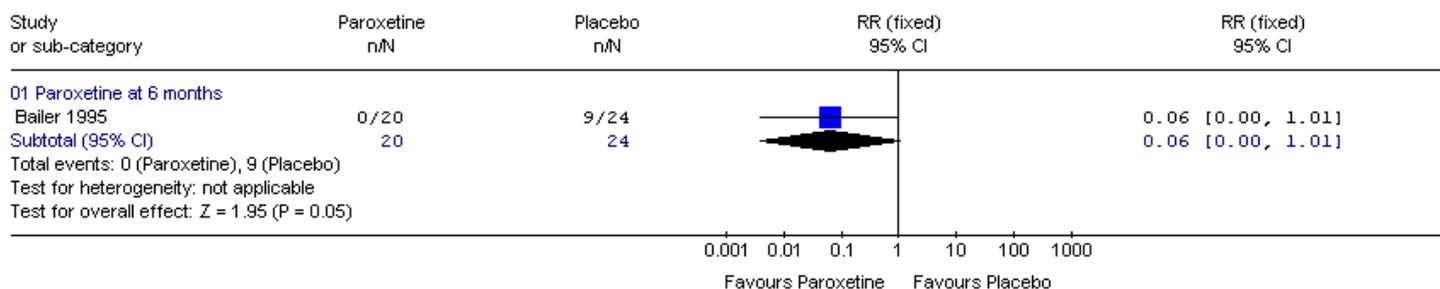


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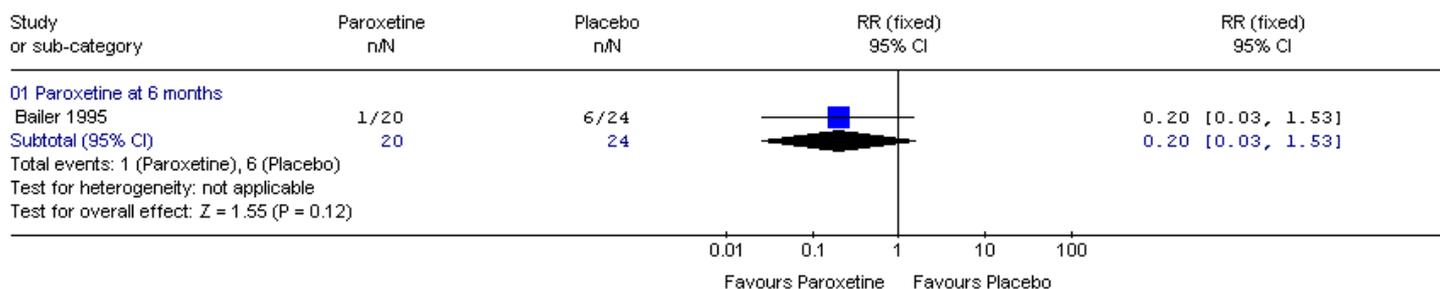
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 01 Leaving the study early



Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 02 Leaving the study early due to adverse events

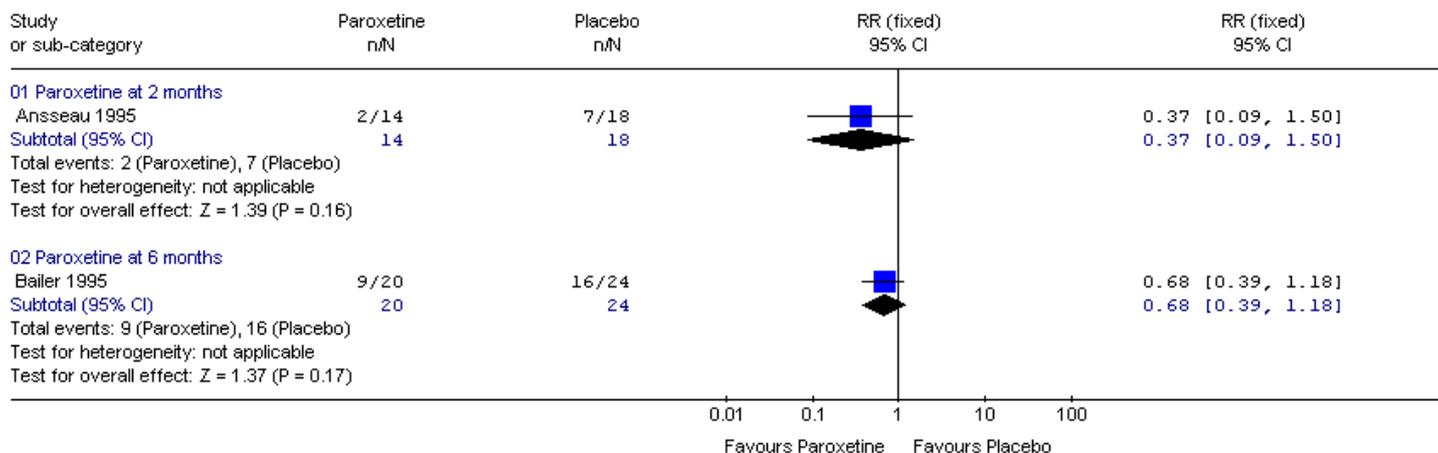


Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 03 Full relapse (Y-BOCS and CGI Severity increase)

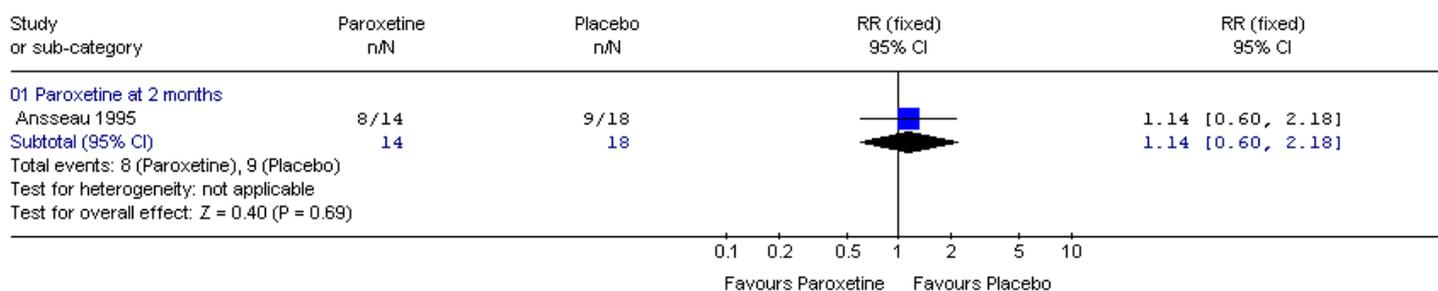


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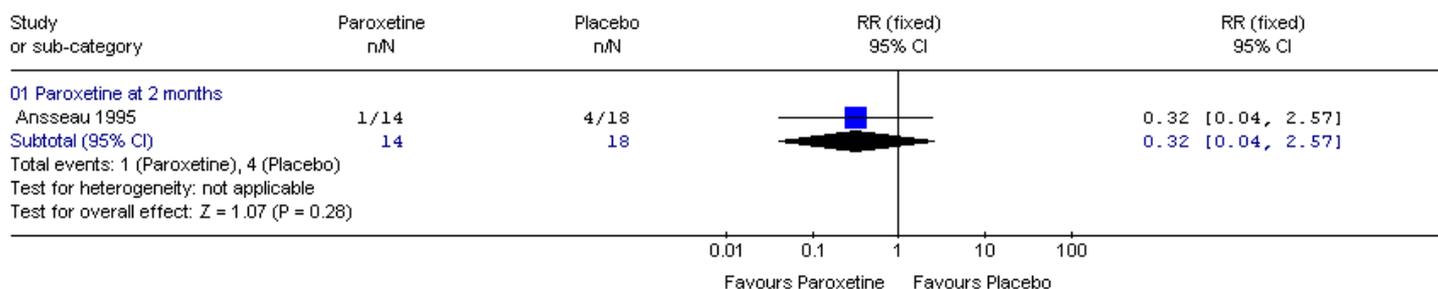
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 04 Partial relapse (Y-BOCS or CGI Severity increase)



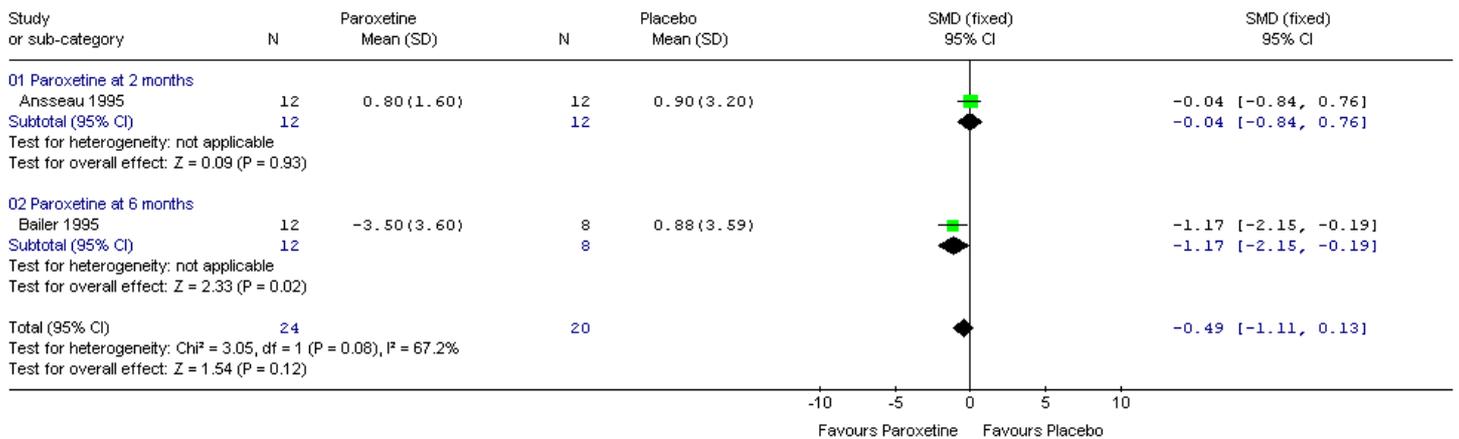
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 05 Adverse events



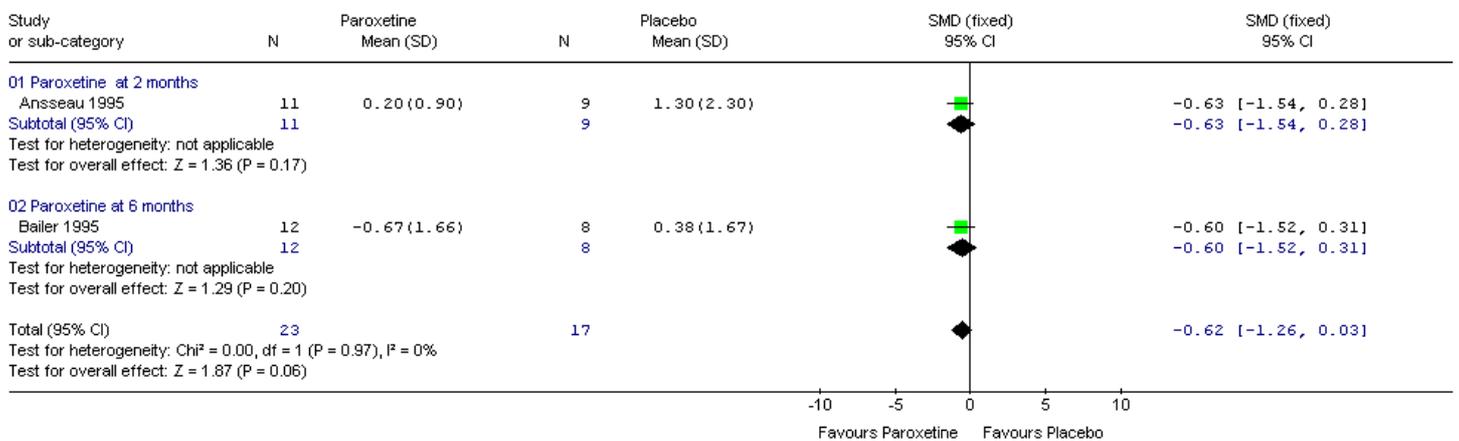
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 06 Severe adverse events



Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 07 Y-BOCS

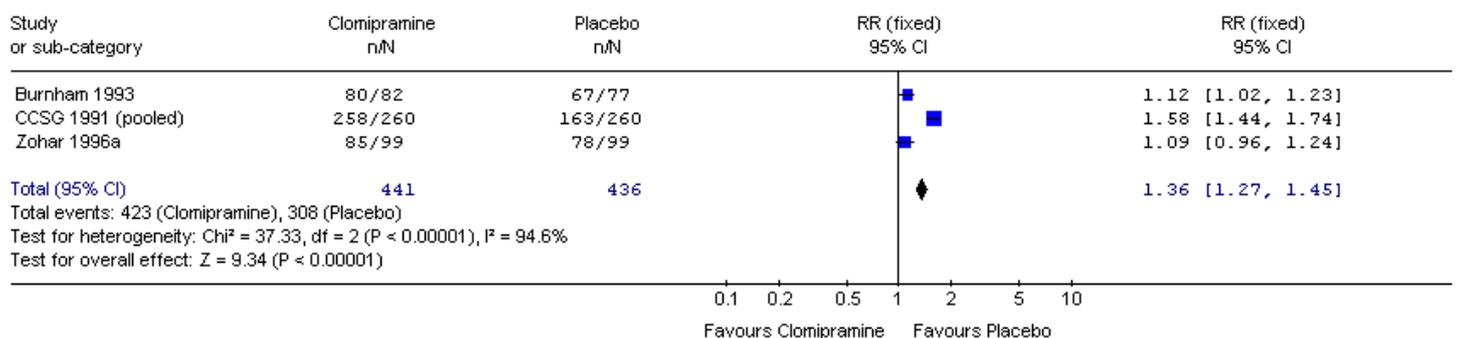


Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 08 NIMH-OC



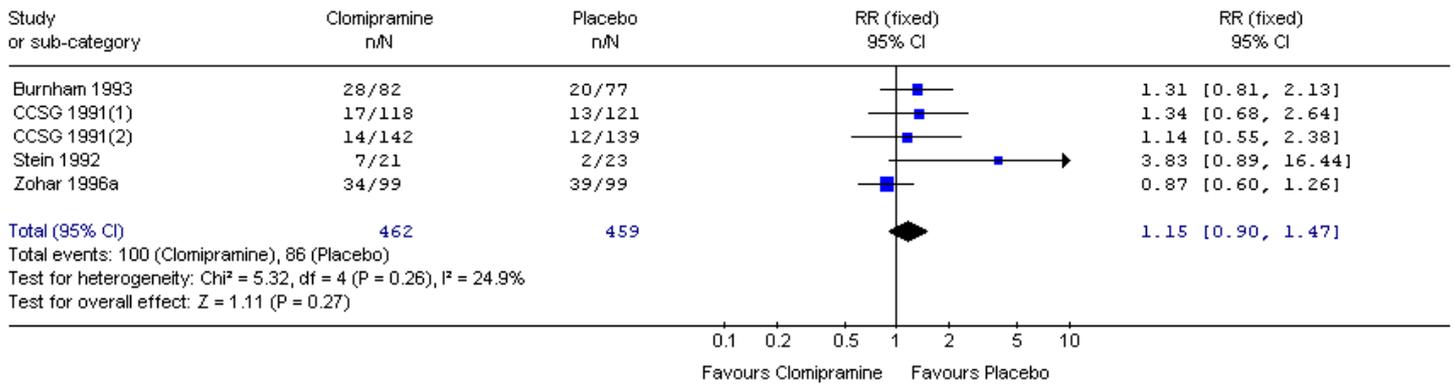
Clomipramine (OCD, adults)

Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 01 Adverse events

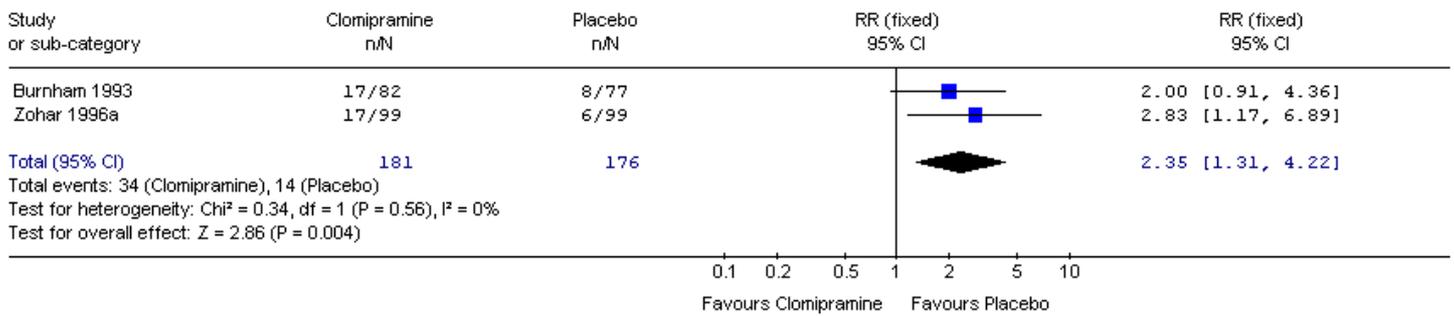


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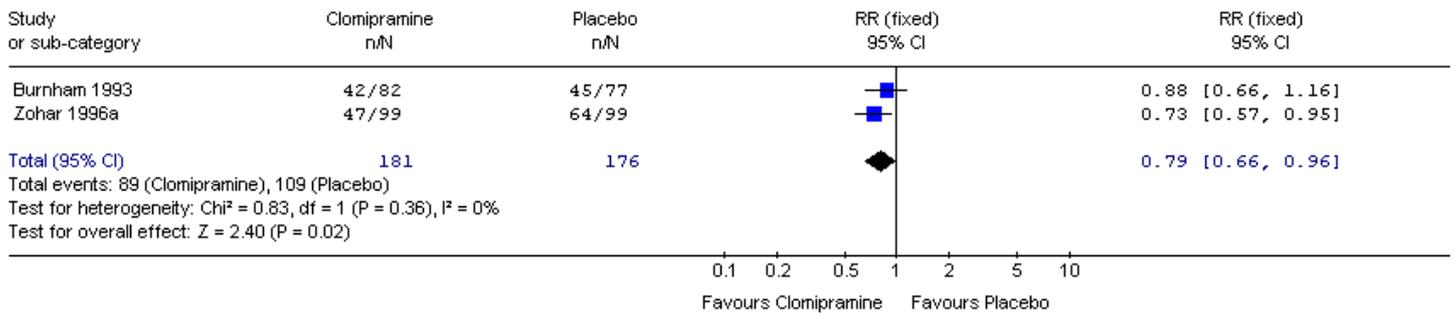
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 02 Leaving study early



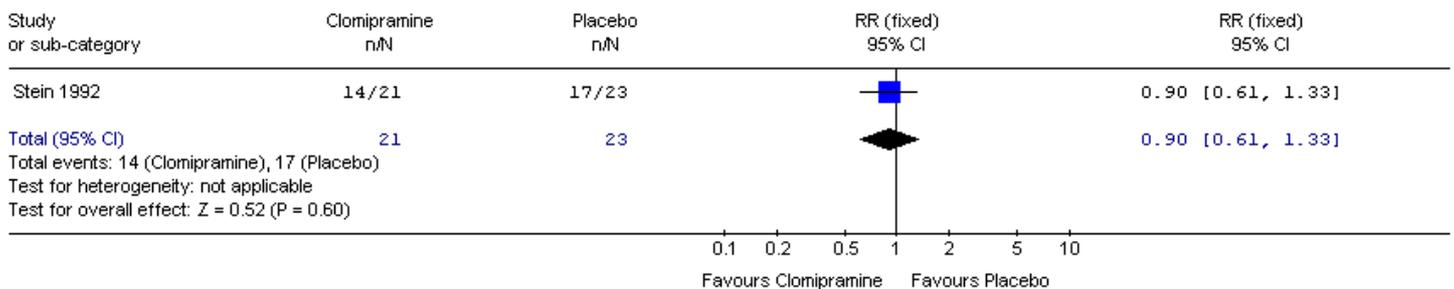
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 03 Leaving study early due to adverse events



Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 04 Non-responders (Y-BOCS)

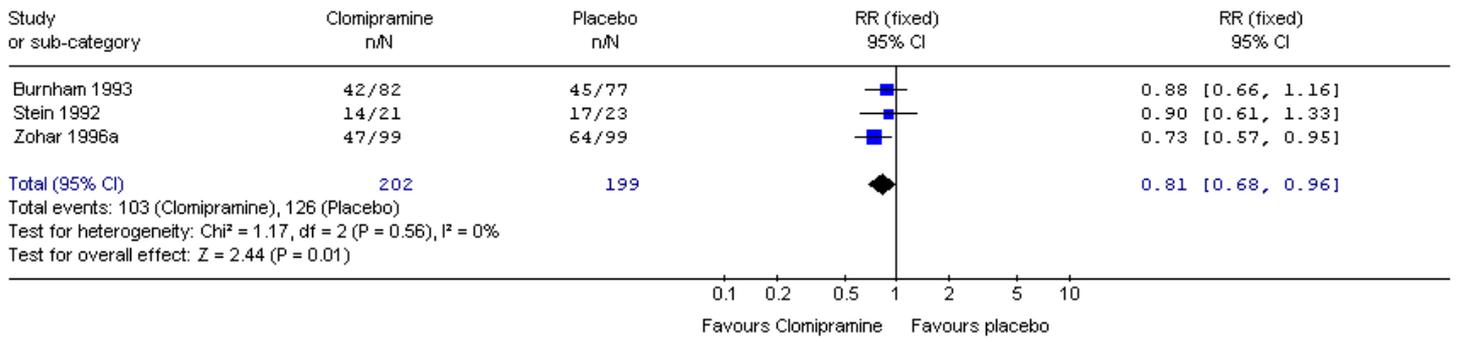


Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 05 Non-responders (CGI)

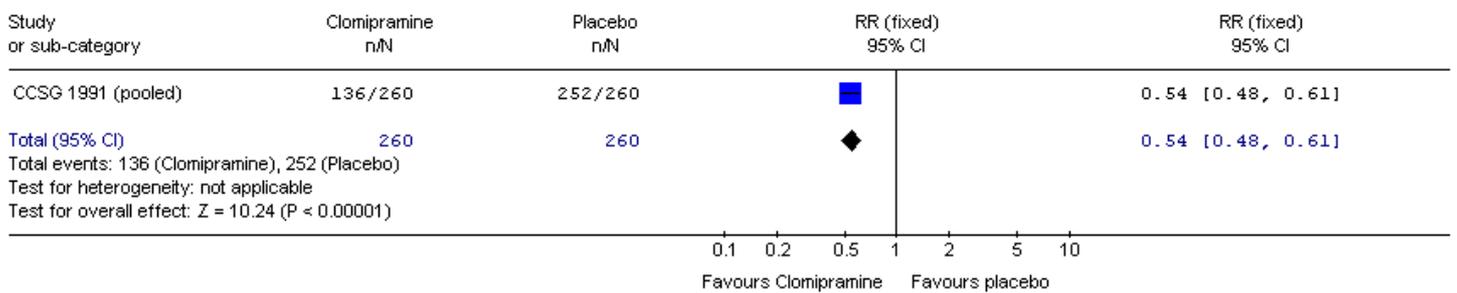


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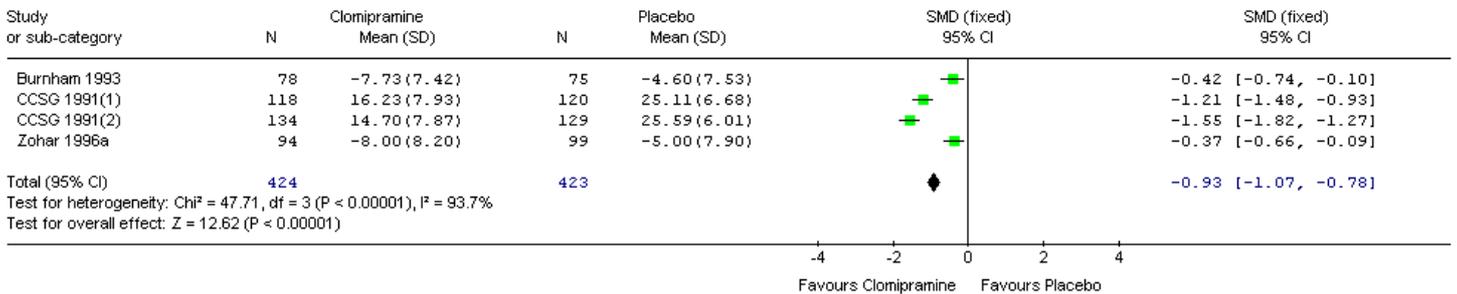
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 06 Non-responders (all)



Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 07 Non-remitters

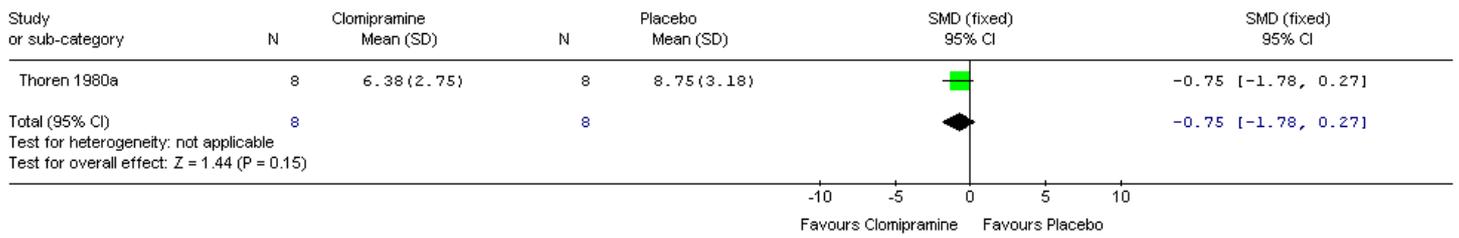


Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 08 Y-BOCS

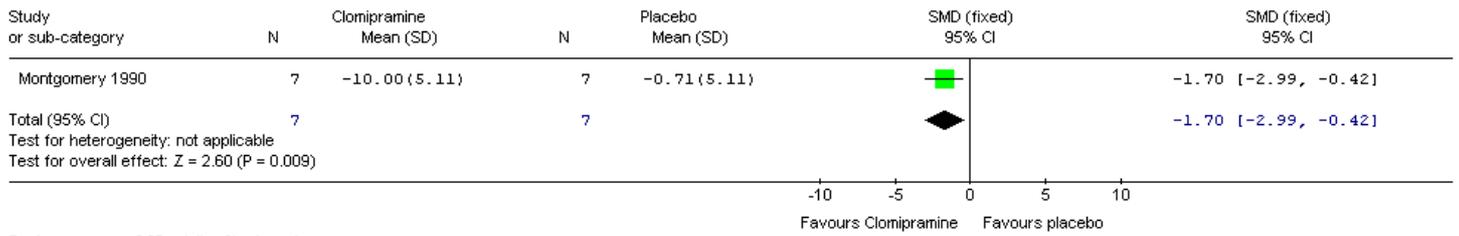


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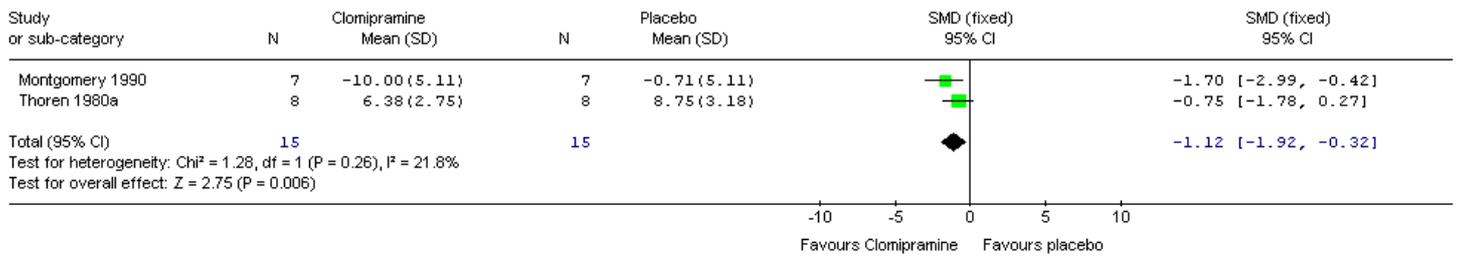
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 09 OCD Scale (CPRS)



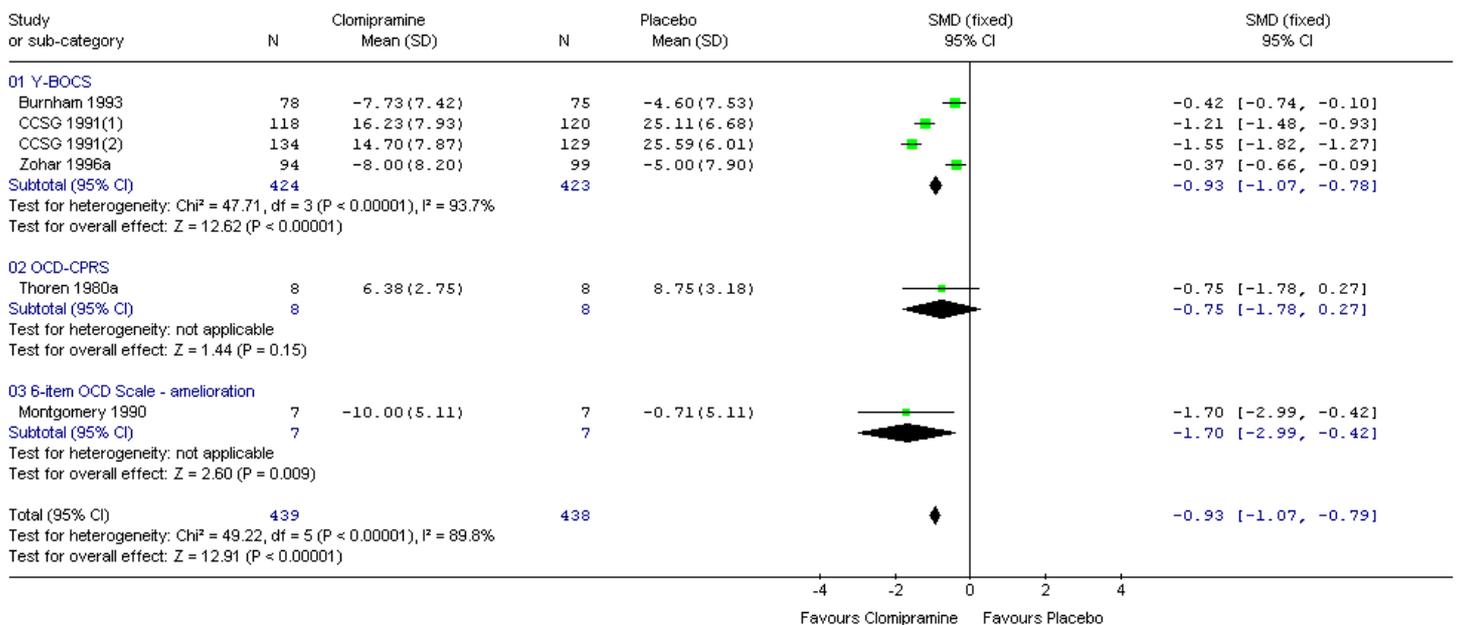
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 10 6-item OCD Scale - amelioration



Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 11 OCD (OCD-CPRS; 6-item OCD Scale-amelioration)

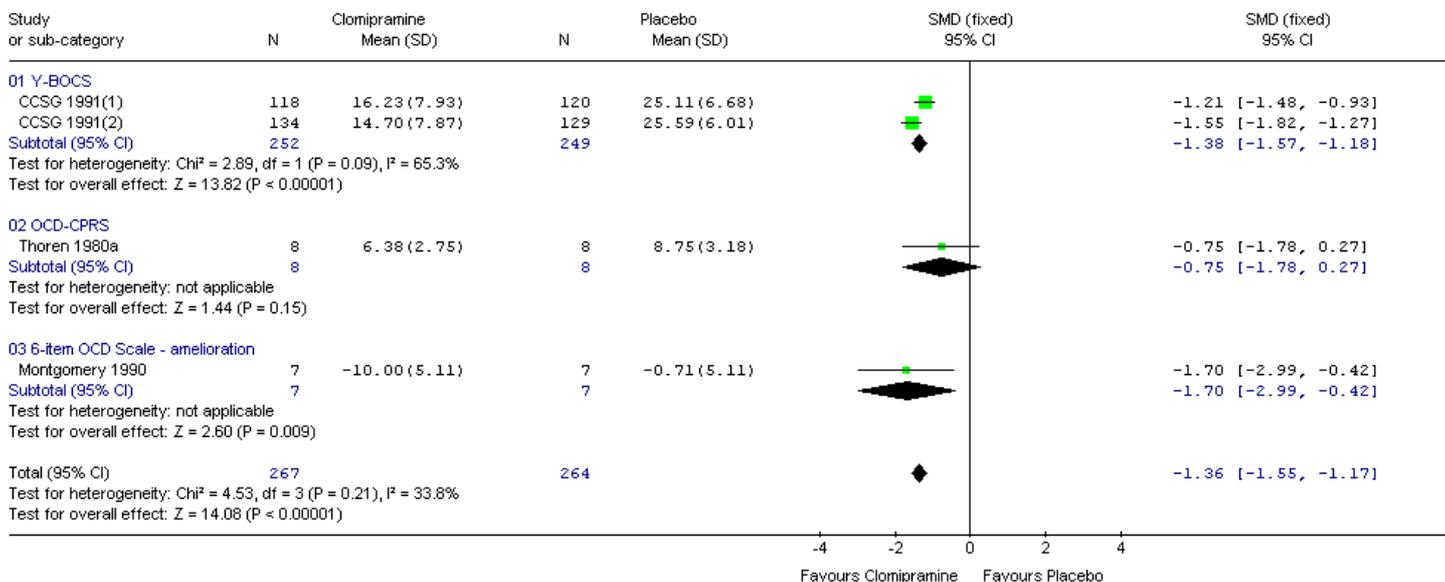


Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 12 Y-BOCS/CPRS

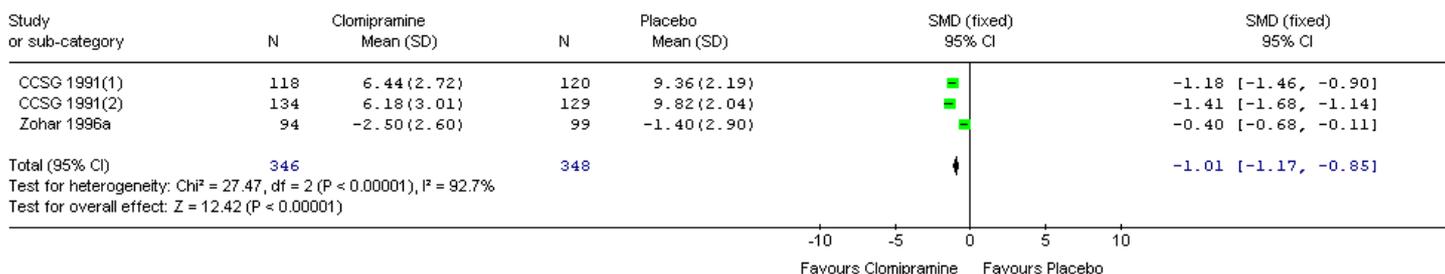


Removing heterogeneity from Clomipramine v Placebo (Y-BOCS/CPRS): Burnham1993 and Zohar1996a removed because they reported change scores

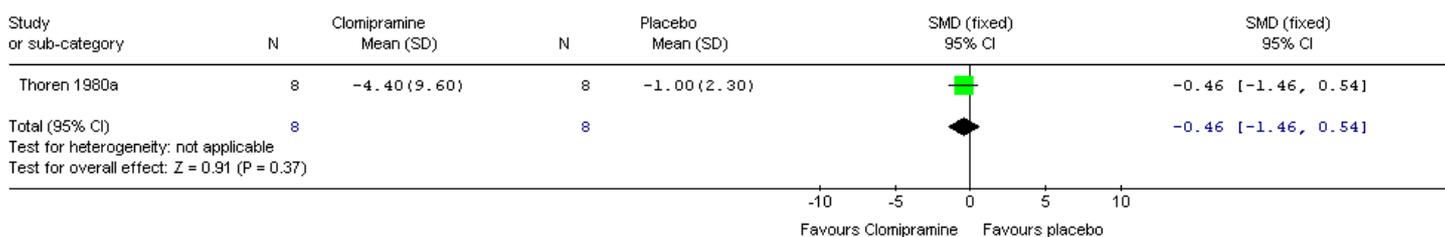
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 12 Y-BOCS/CPRS



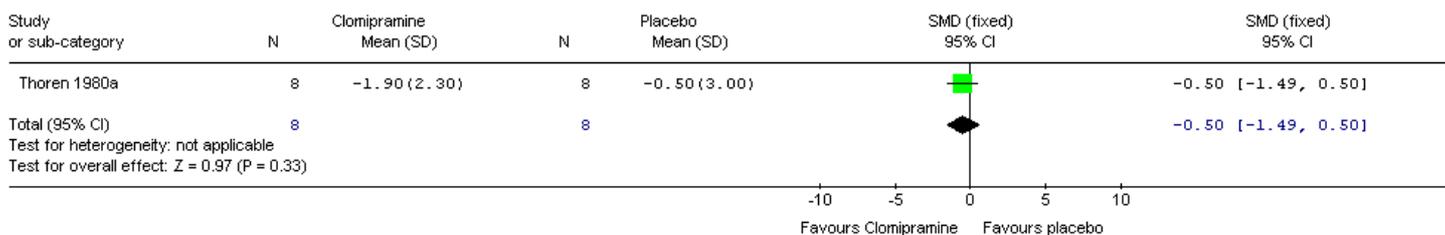
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 13 NIMH-OC



Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 14 Leyton Obsessional Inventory: symptom

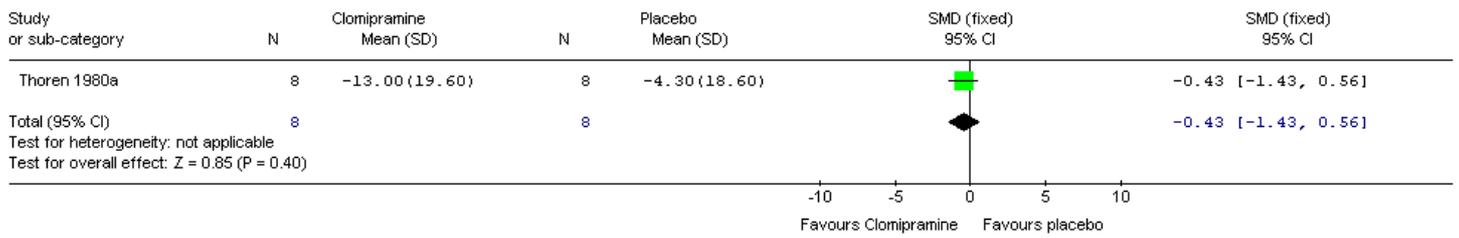


Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 15 Leyton Obsessional Inventory: trait

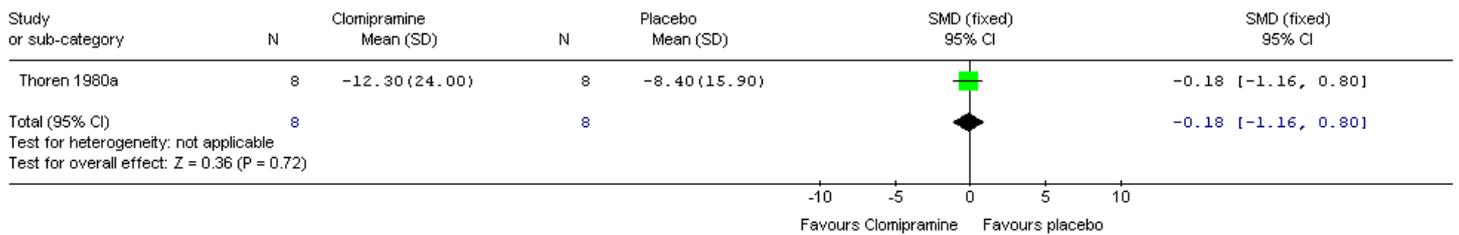


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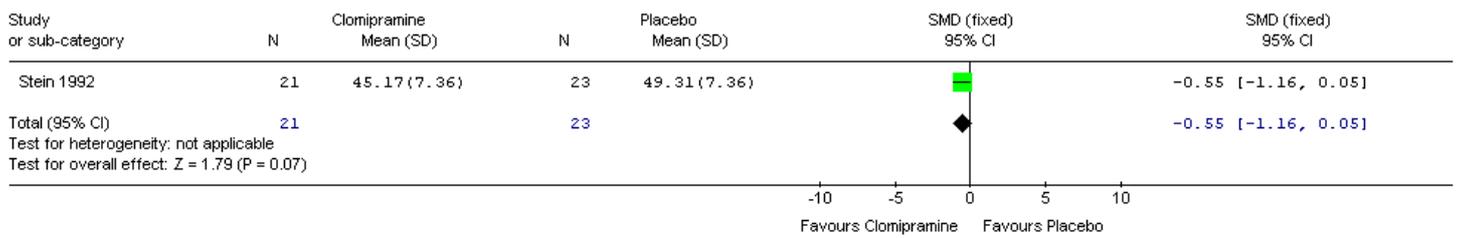
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 16 Leyton Obsessional Inventory: resistance



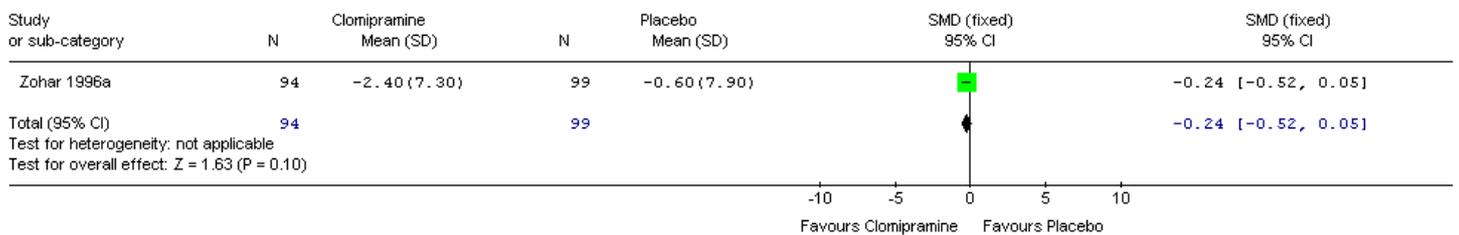
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 17 Leyton Obsessional Inventory: interference



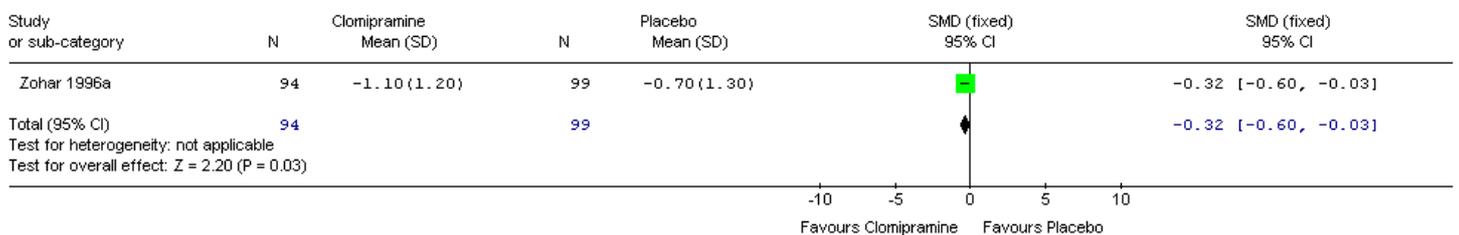
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 18 Self-Rating Obsessive-Compulsive Personality Inventory



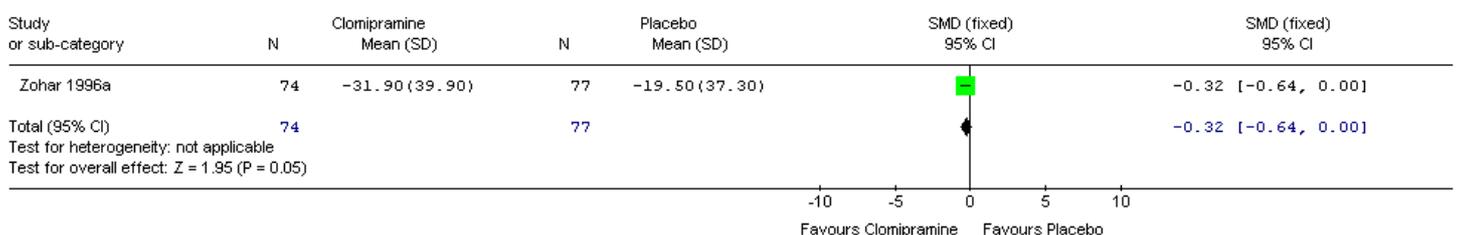
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 19 Montgomery-Asberg Depression Rating Scale



Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 20 Clinical Global Impressions: severity of illness

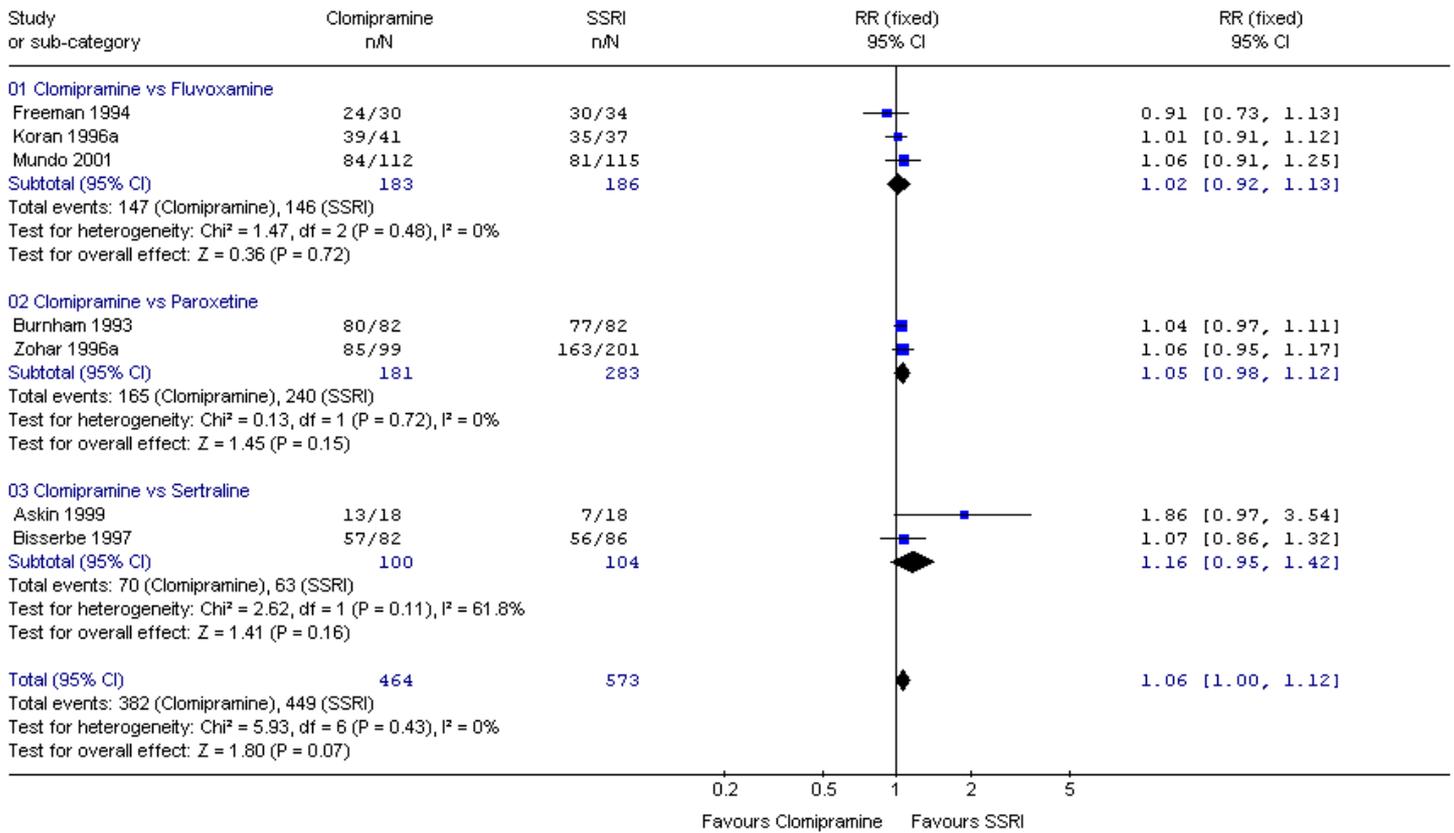


Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 21 Symptom Checklist-90

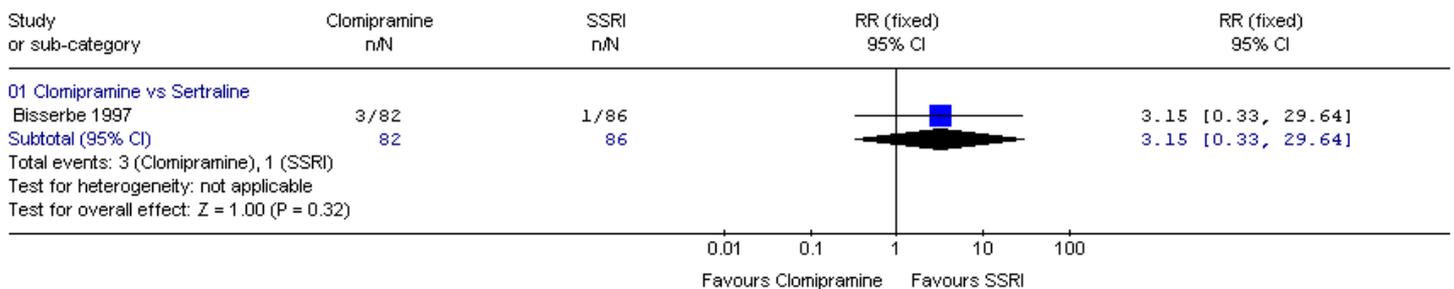


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Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 01 Adverse events

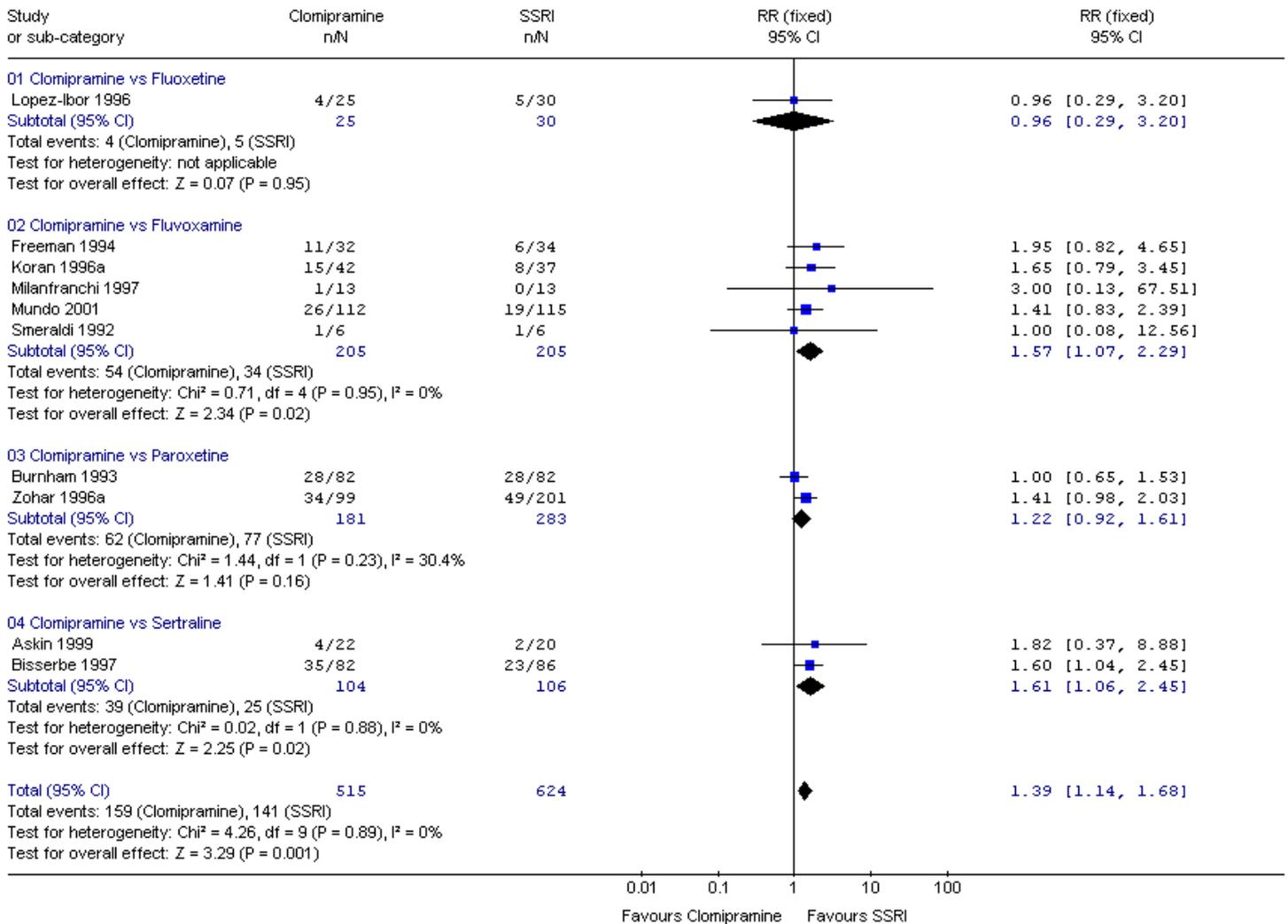


Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 02 Attempted suicide

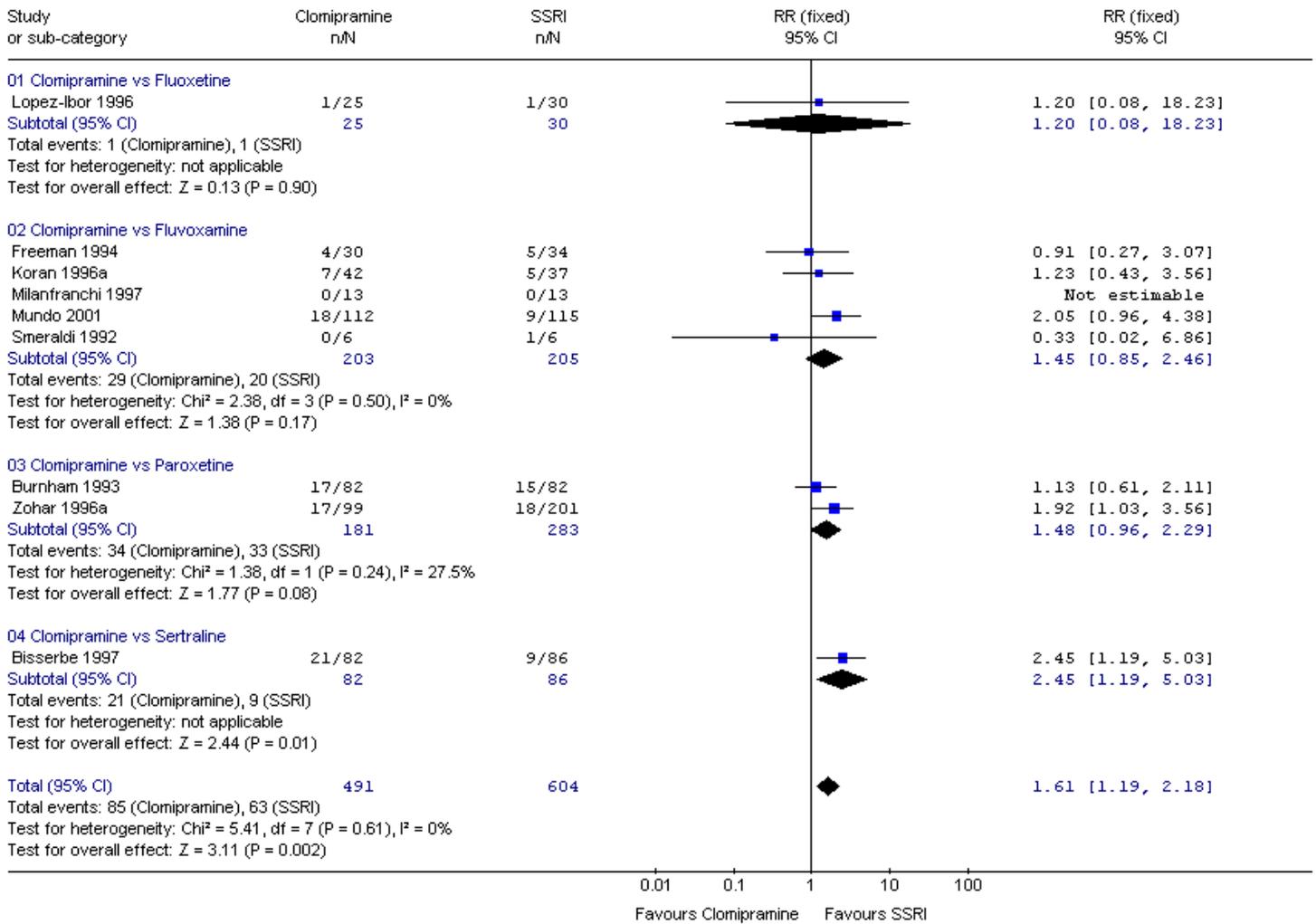


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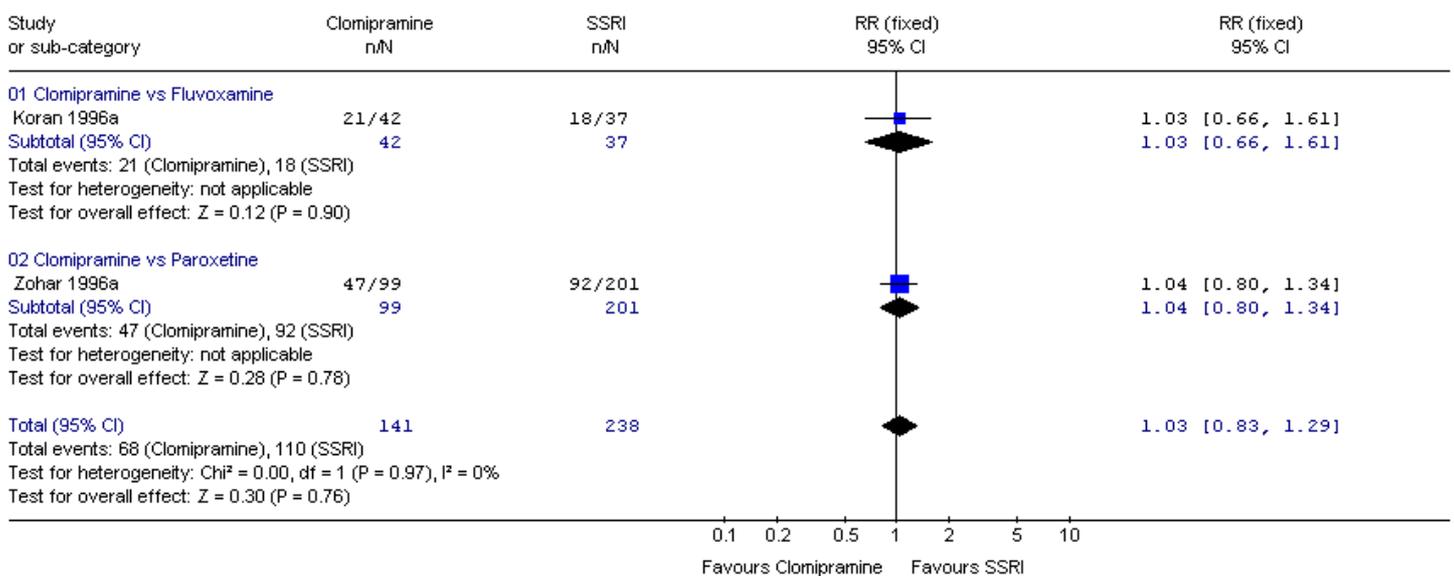
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 03 Leaving study early



Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 04 Leaving study early due to adverse events

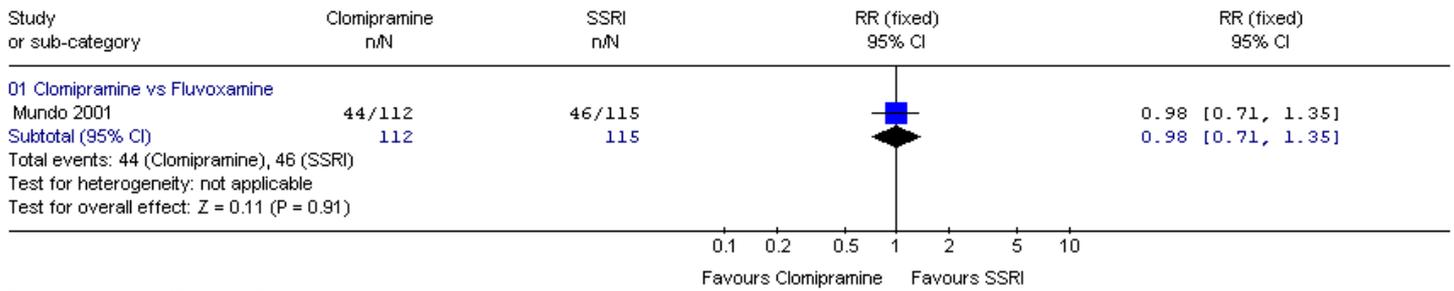


Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 05 Non-responders (25% Y-BOCS)

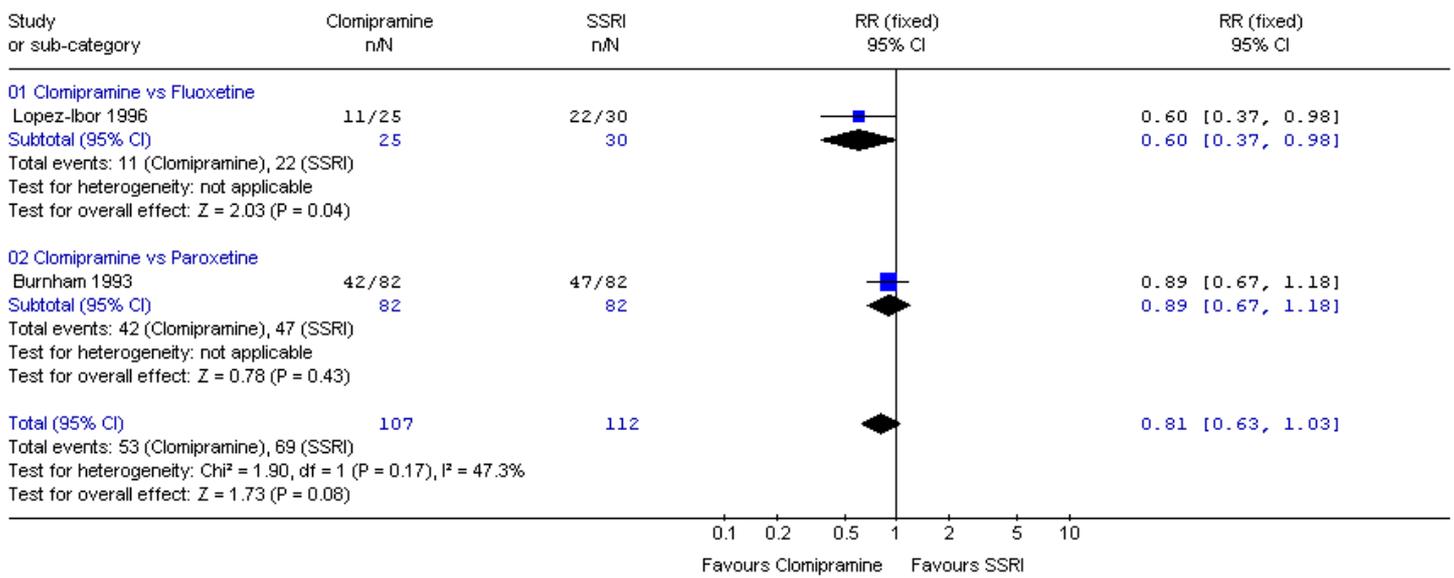


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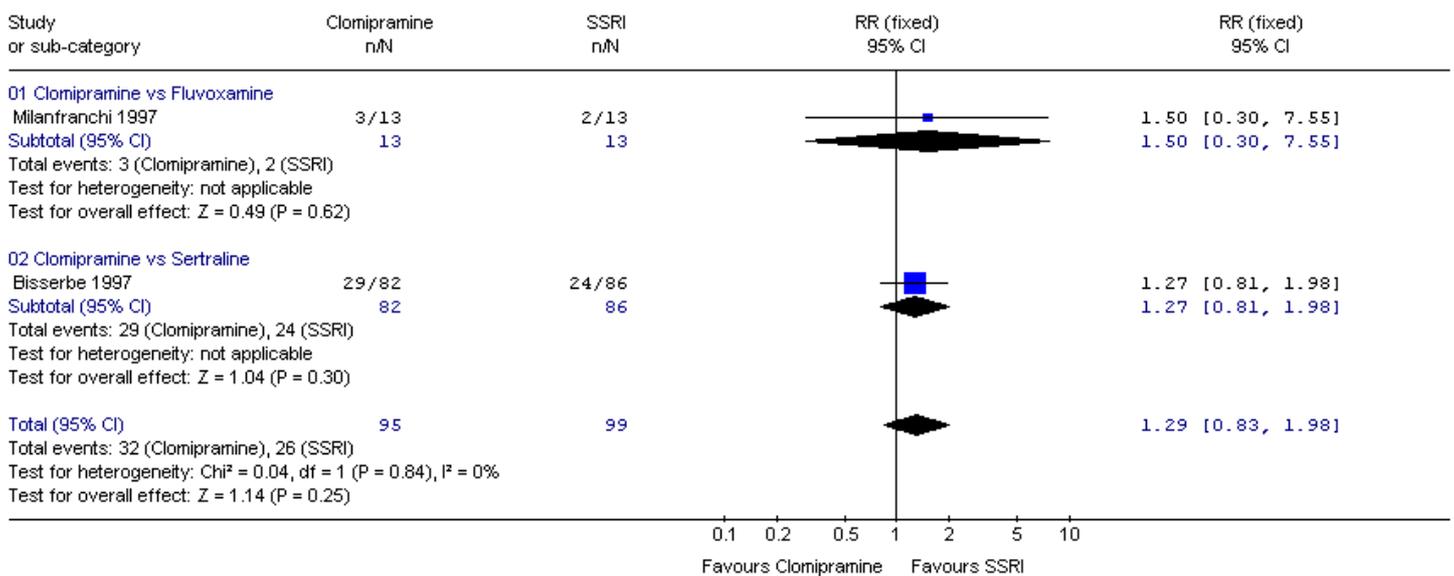
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 06 Non-responders (35% Y-BOCS)



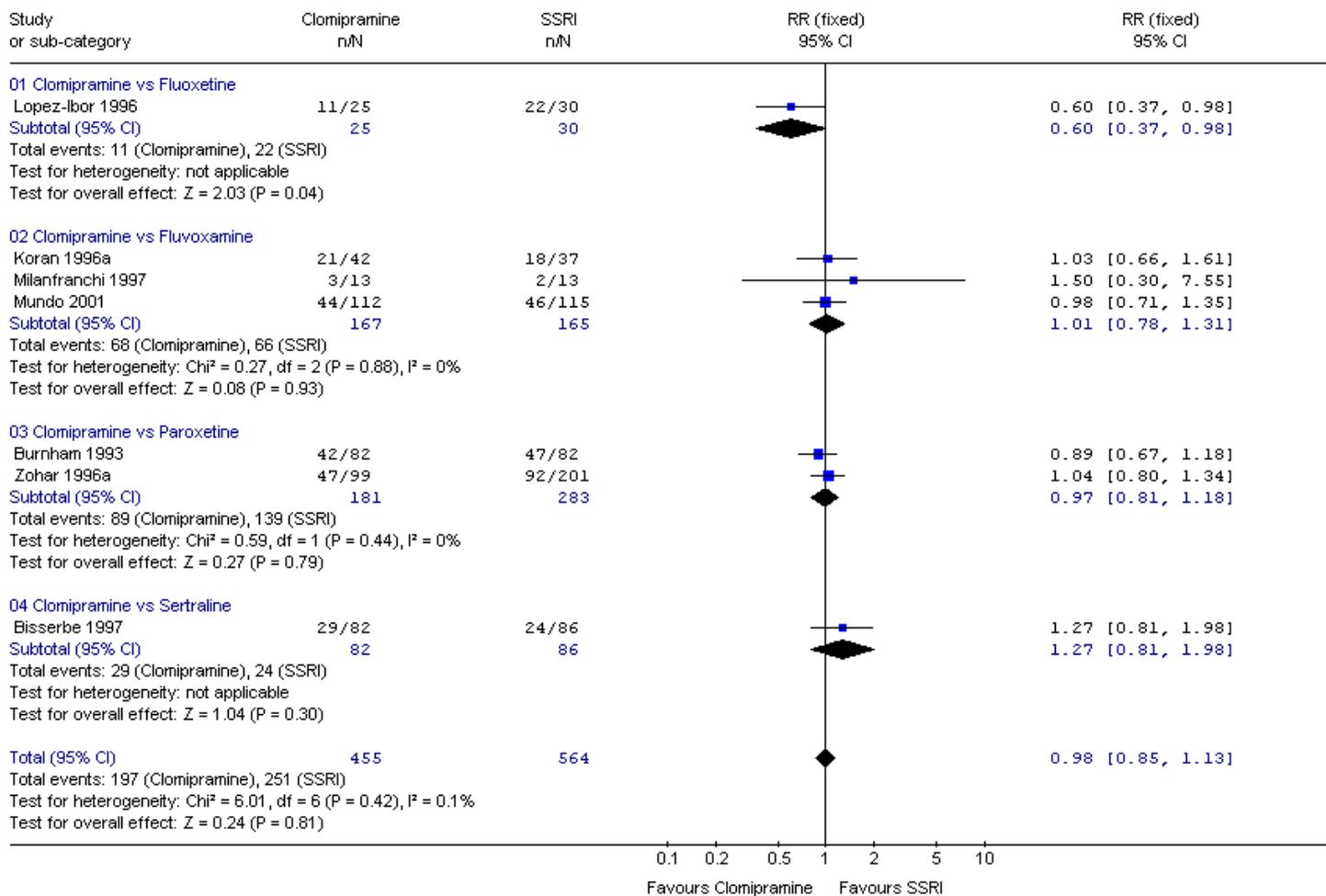
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 07 Non-responders (CGI; 25% Y-BOCS)



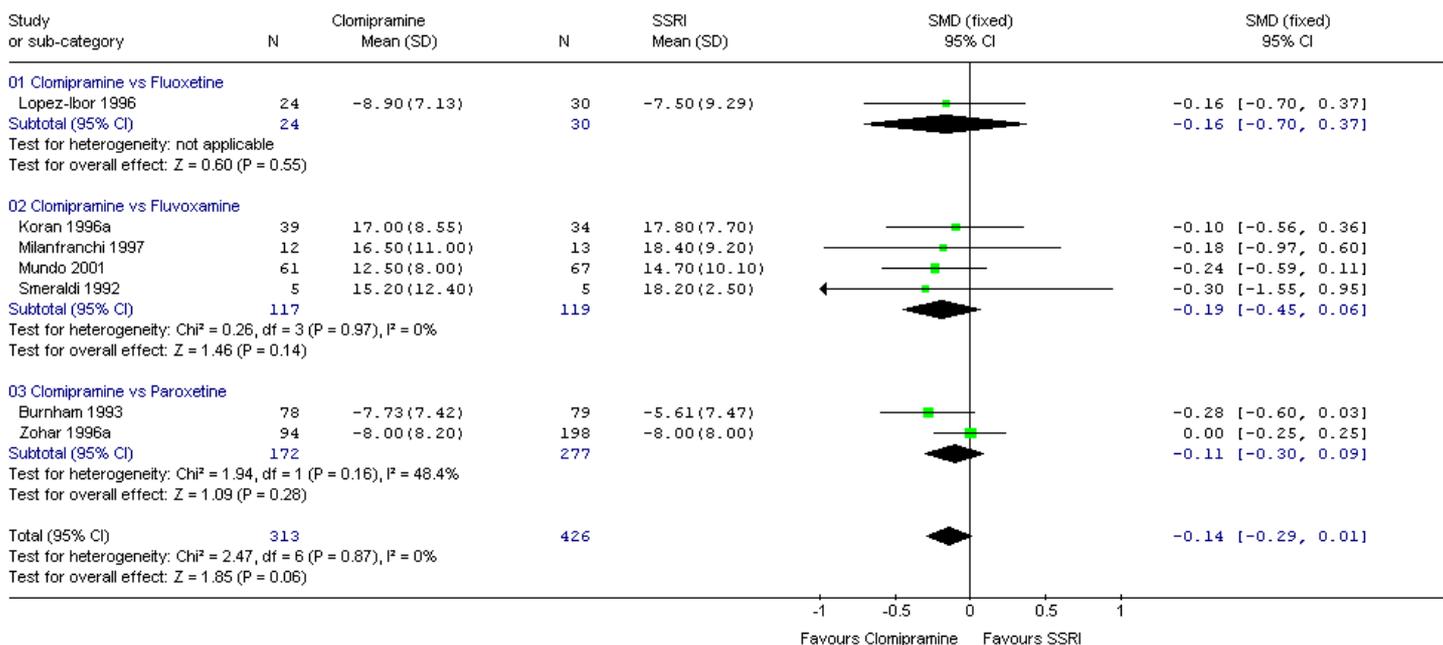
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 09 Non-responders (CGI-I)



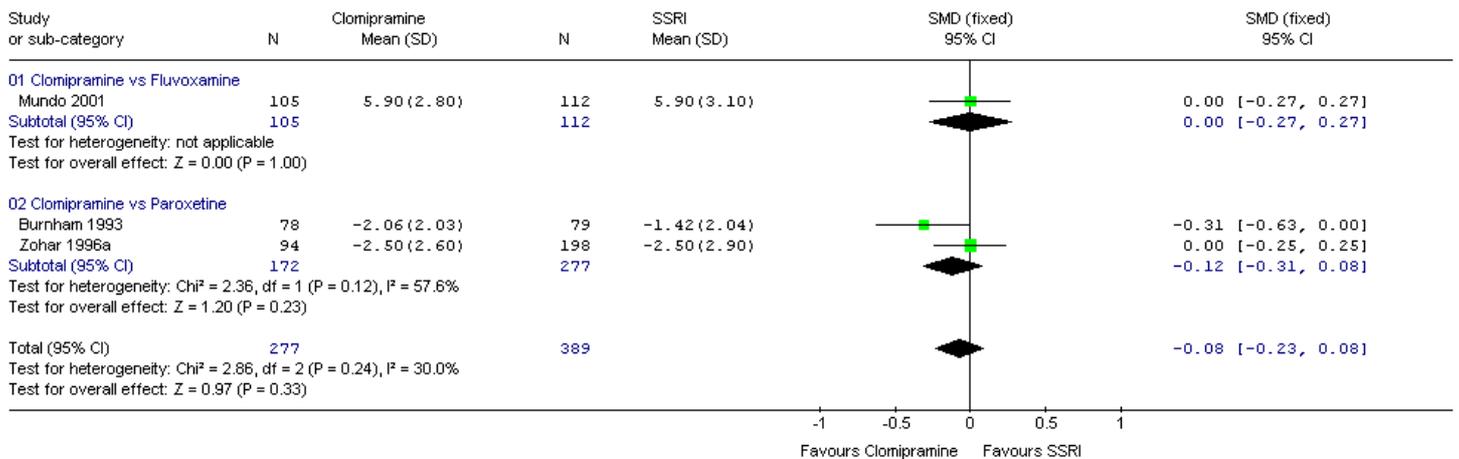
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 10 Non-responders (all)



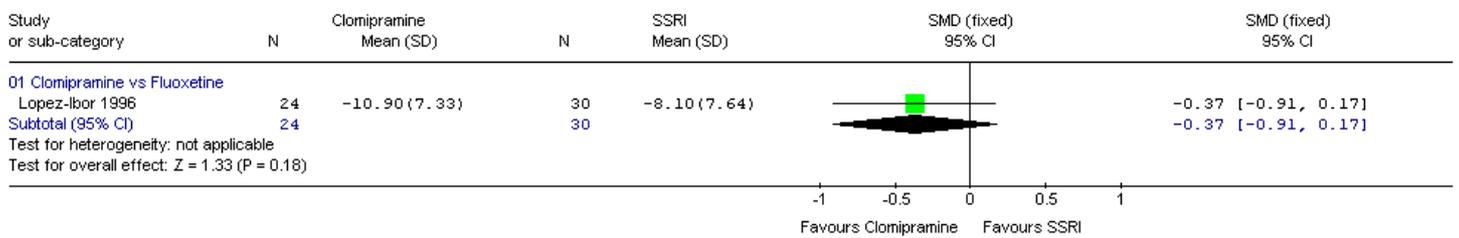
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 11 Y-BOCS



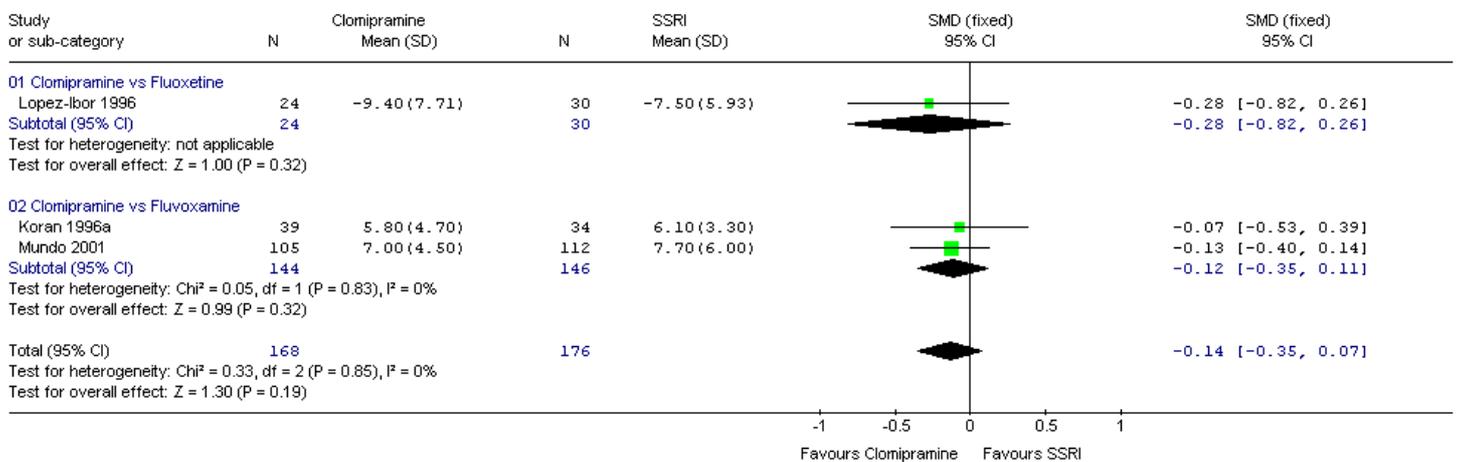
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 12 NIMH-OC



Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 13 Comprehensive Psychopathological Rating Scale: obsessive-compulsive

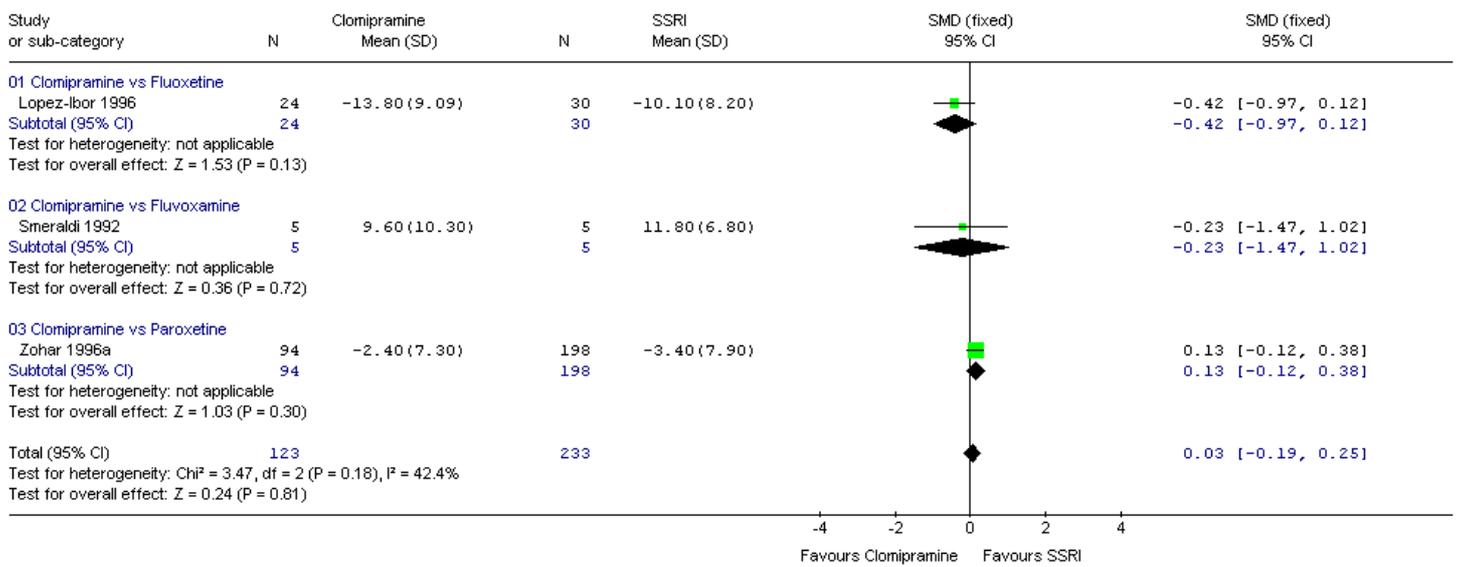


Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 14 Hamilton Rating Scale for Depression

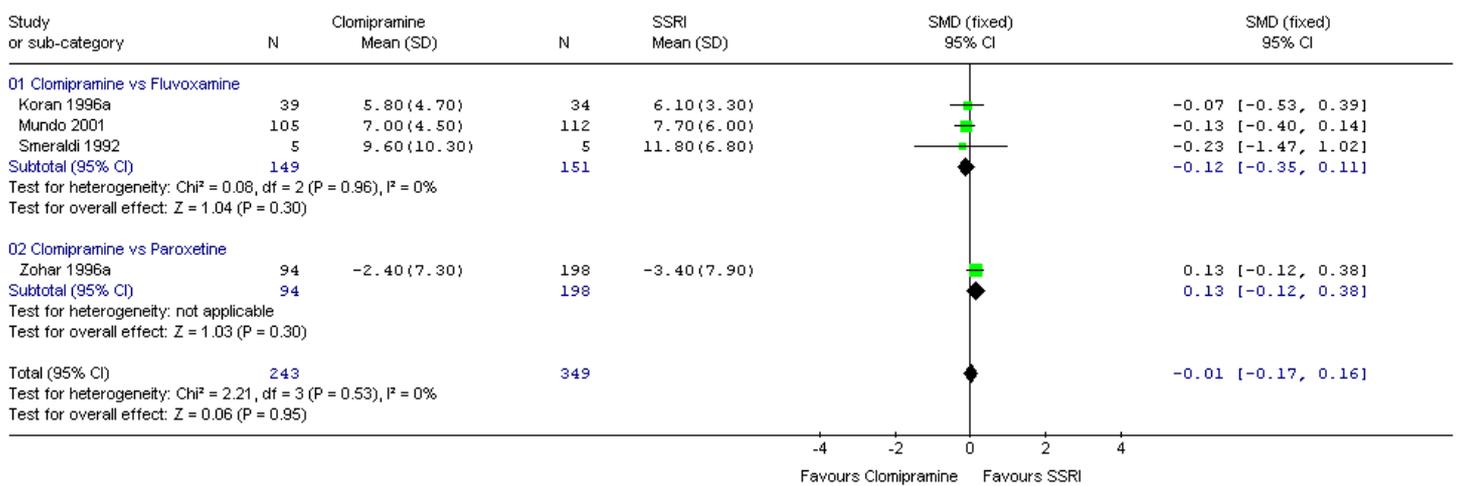


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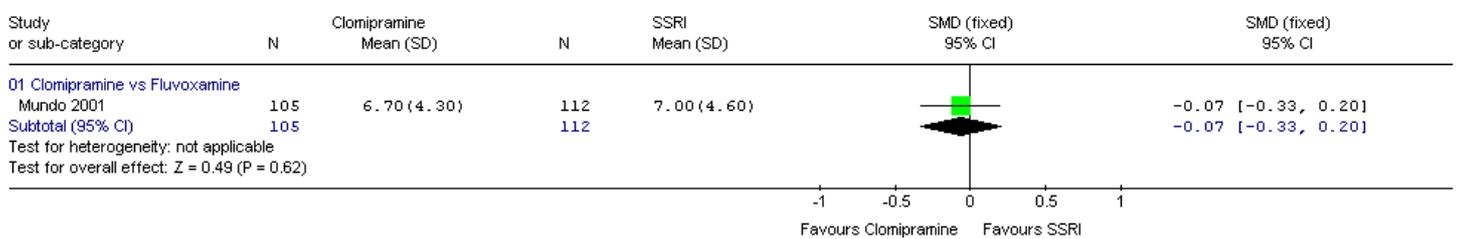
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 15 Montgomery-Asberg Depression Rating Scale



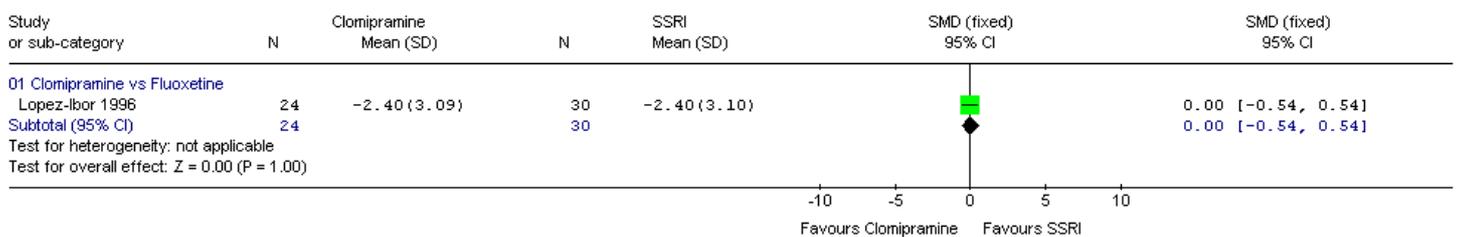
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 16 Depression (HRSD; MADRS)



Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 17 Clinical Anxiety Scale

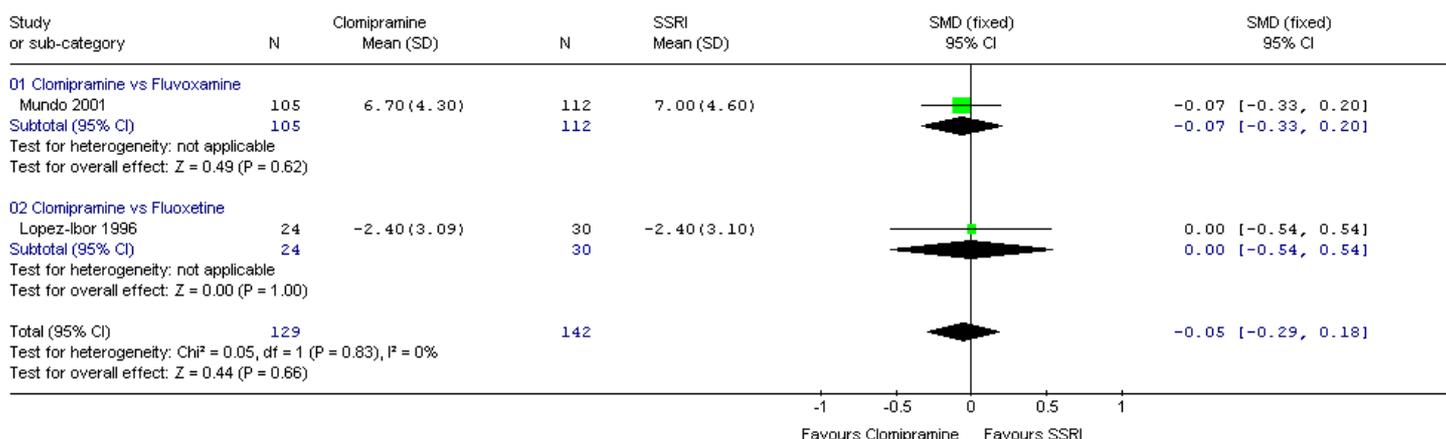


Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 18 Covi Anxiety Scale

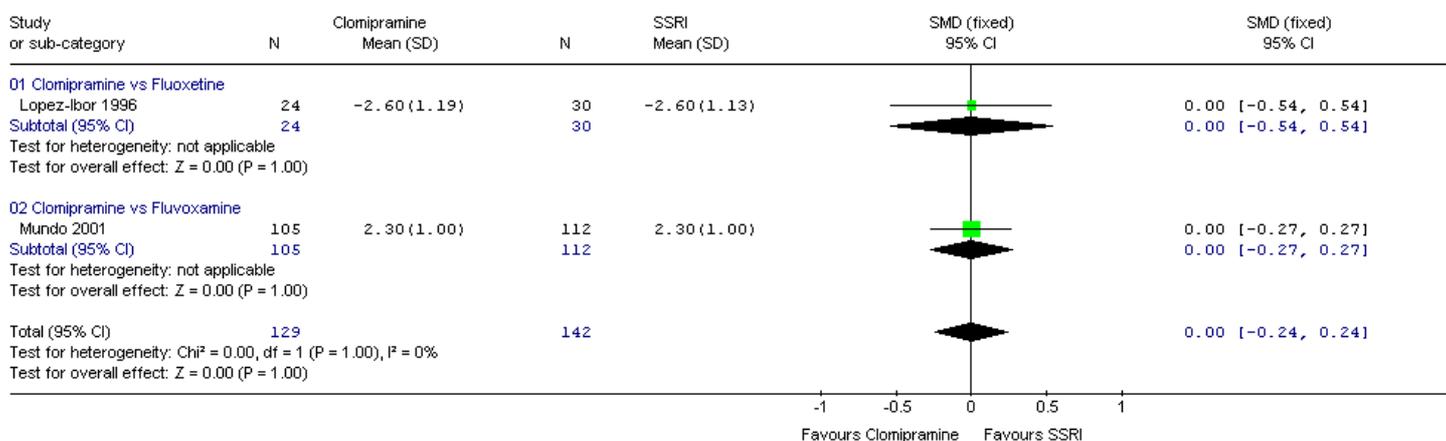


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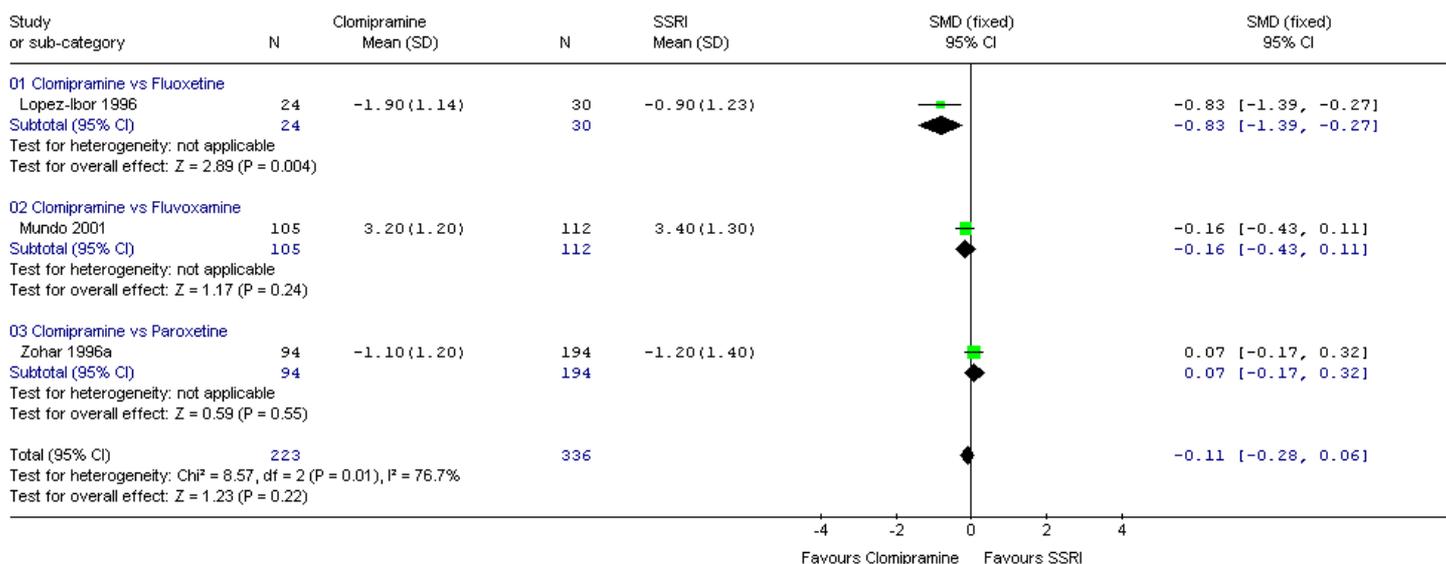
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 19 Anxiety (Clinical Anxiety Scale; Covi Anxiety Scale)



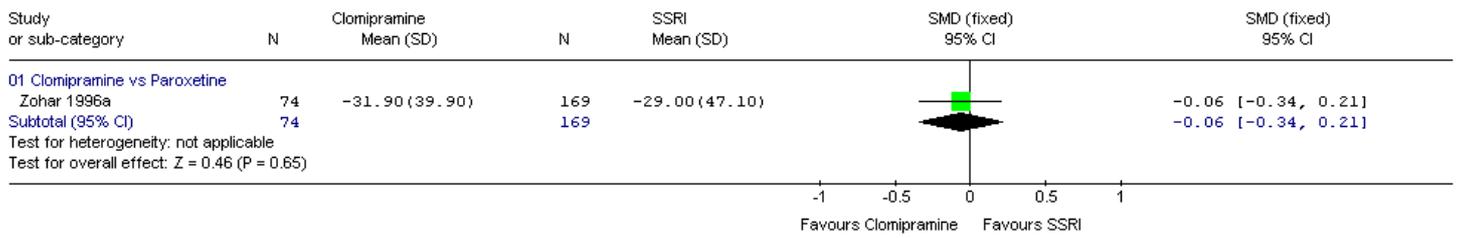
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 20 Clinical Global Impressions: global improvement



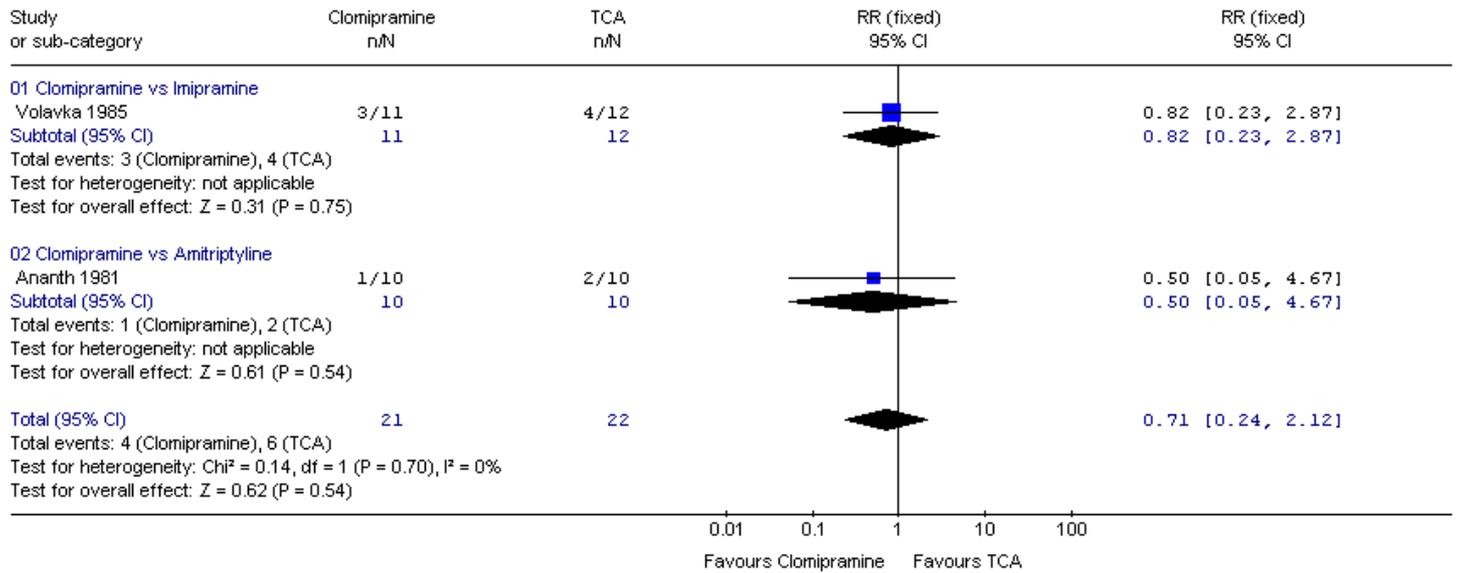
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 21 Clinical Global Impressions: severity of illness



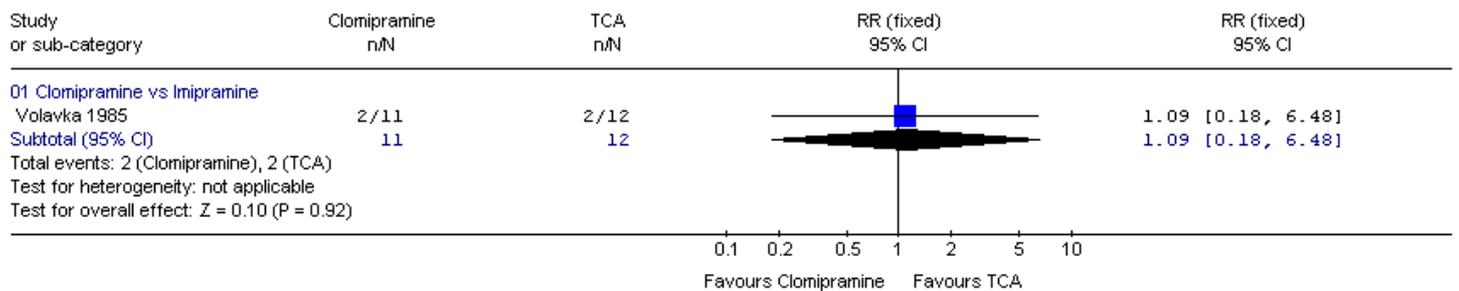
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 22 Symptom Checklist-90



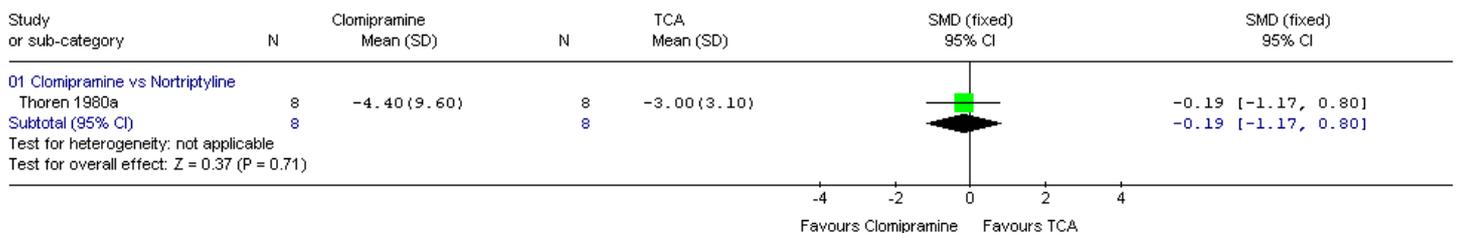
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 01 Leaving study early



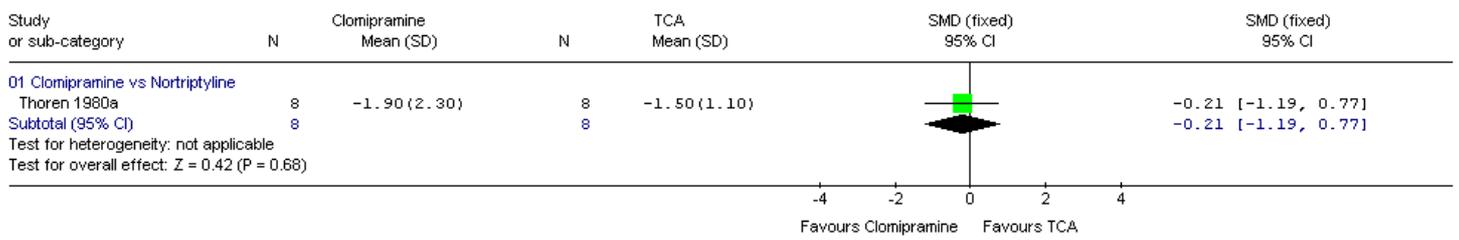
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 02 Leaving study early due to adverse effects



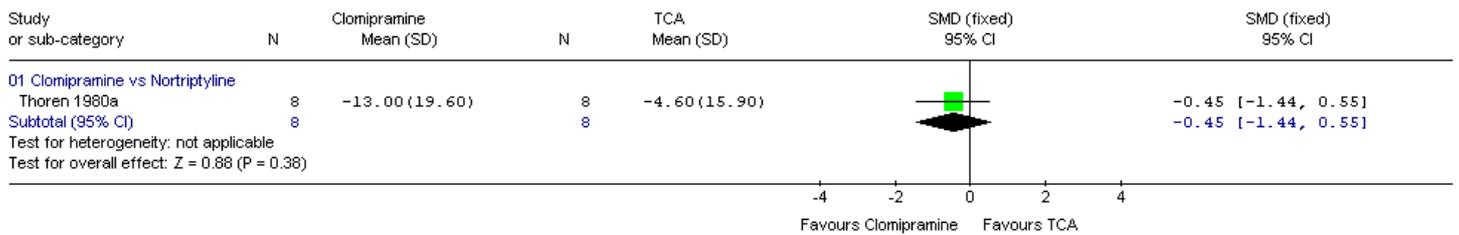
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 03 Leyton Obsessional Inventory: symptom



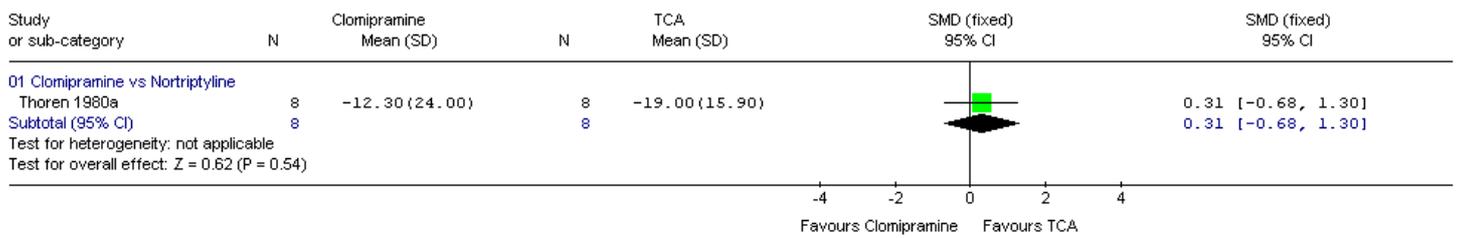
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 04 Leyton Obsessional Inventory: trait



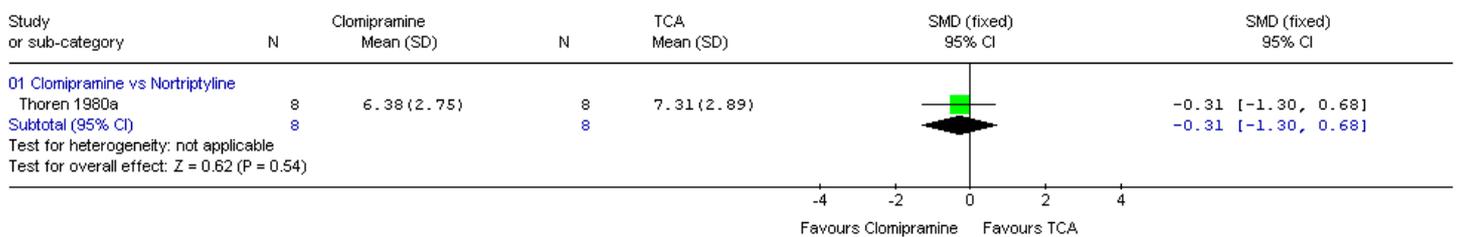
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 05 Leyton Obsessional Inventory: resistance



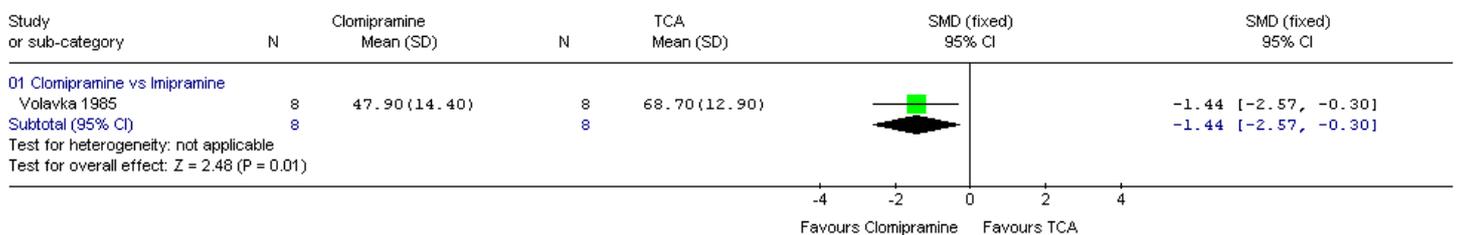
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 06 Leyton Obsessional Inventory: interference



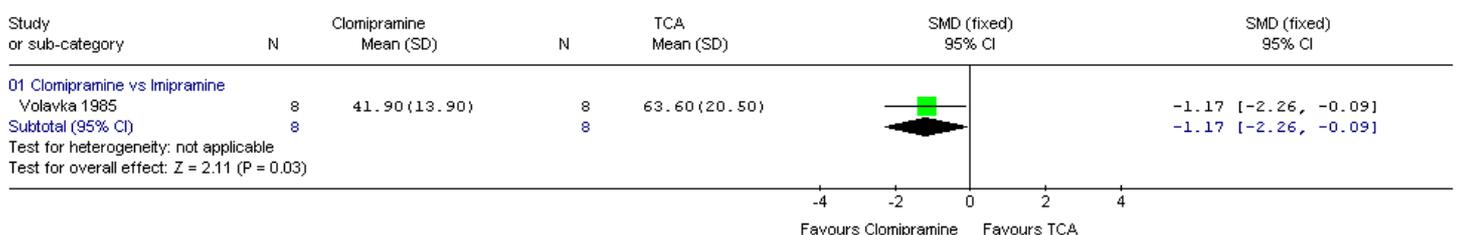
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 07 CPRS: obsessive-compulsive



Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 08 Self-Rating Obsessive Compulsive Personality Inventory

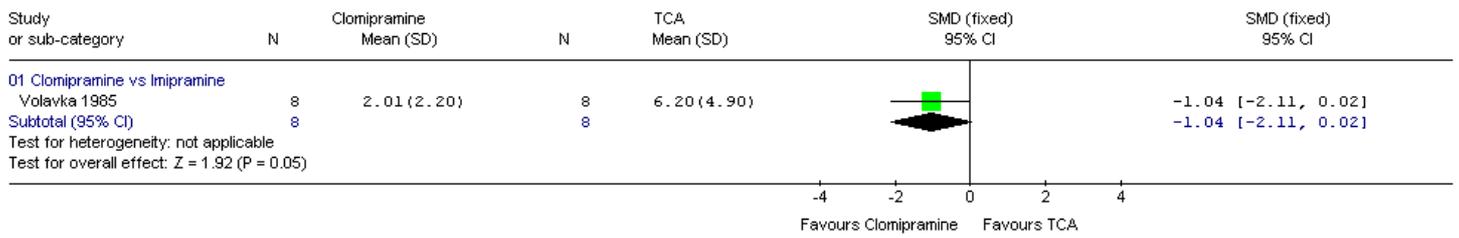


Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 09 Self-Rating Obsessional Neurotic Scale



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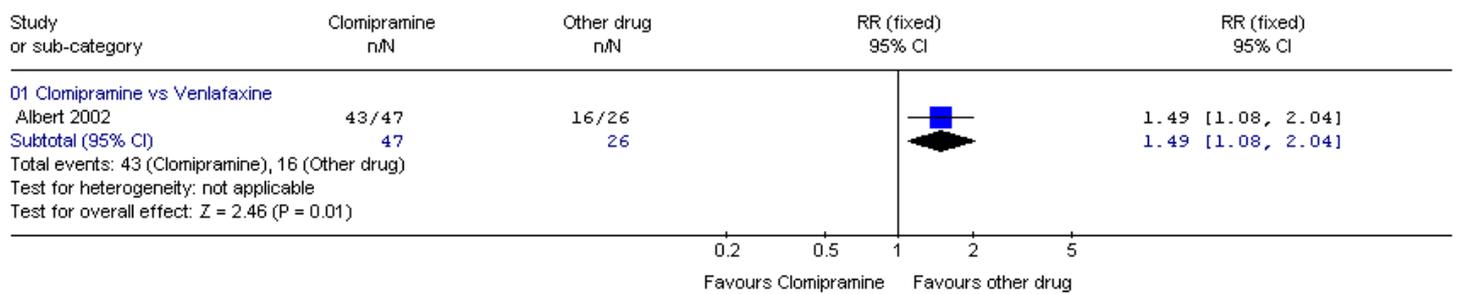
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 10 Hamilton Rating Scale for Depression



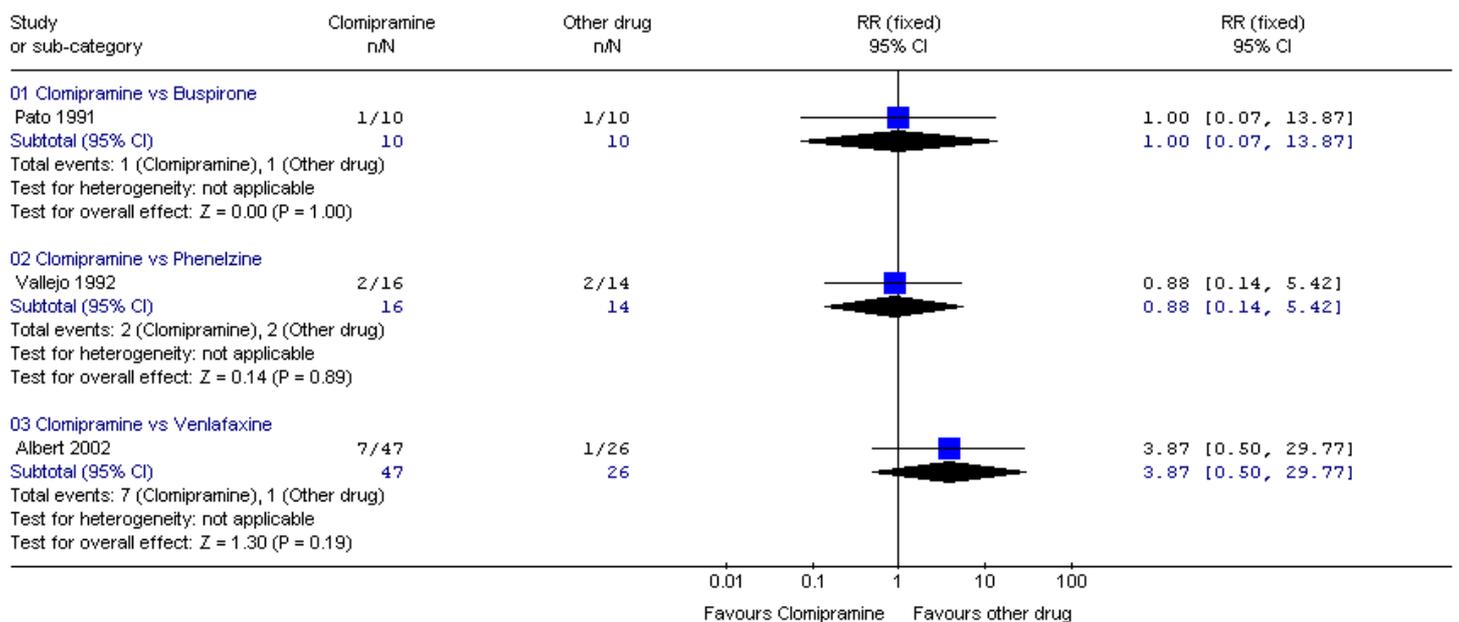
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 11 Global Evaluation of Efficacy



Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 01 Adverse effects

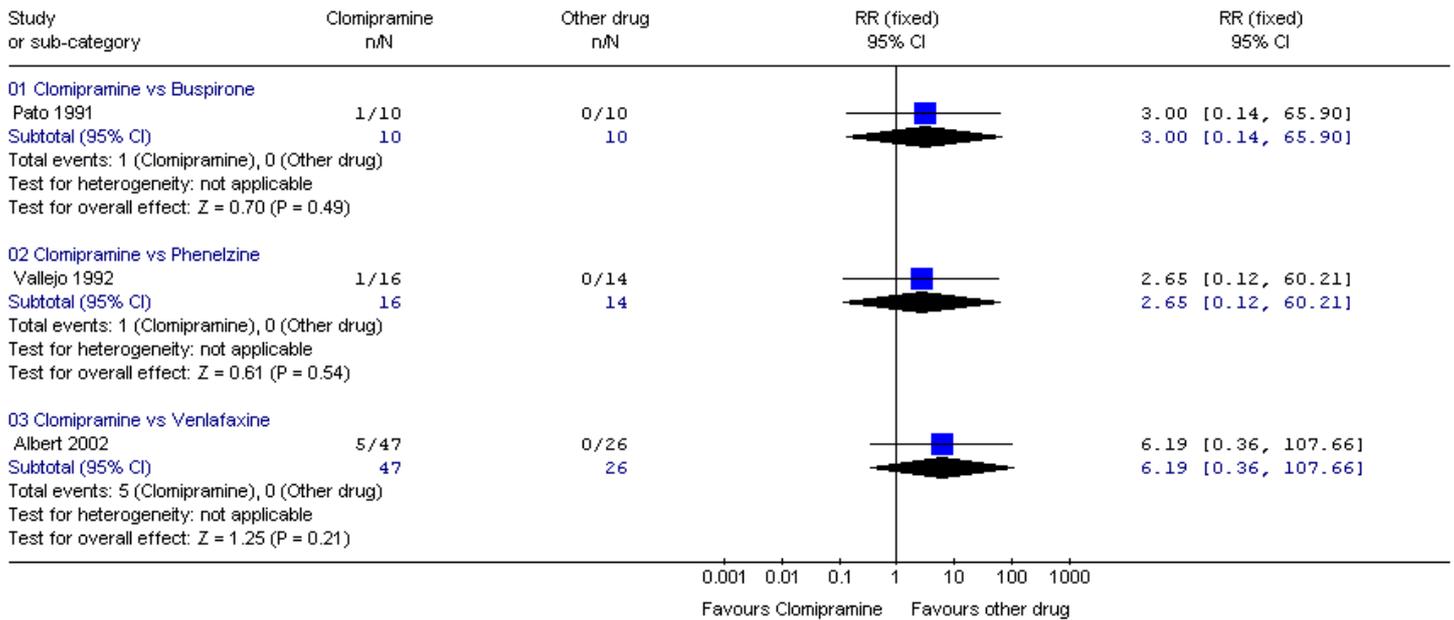


Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 02 Leaving study early

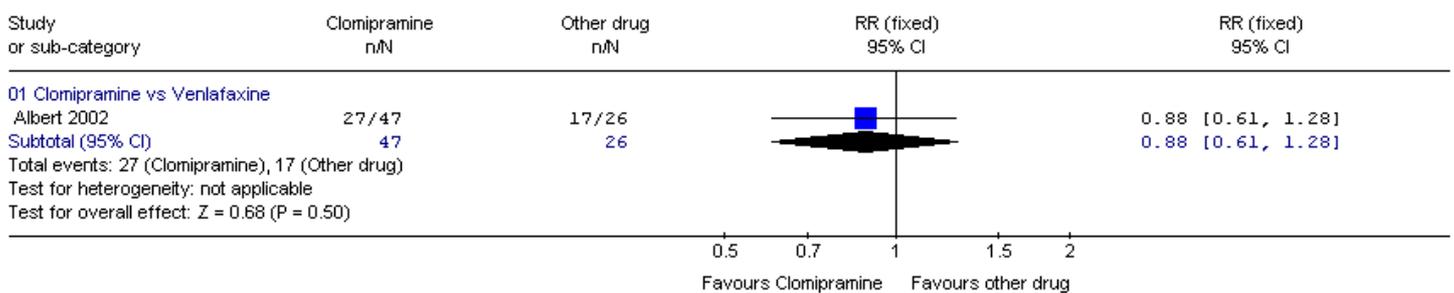


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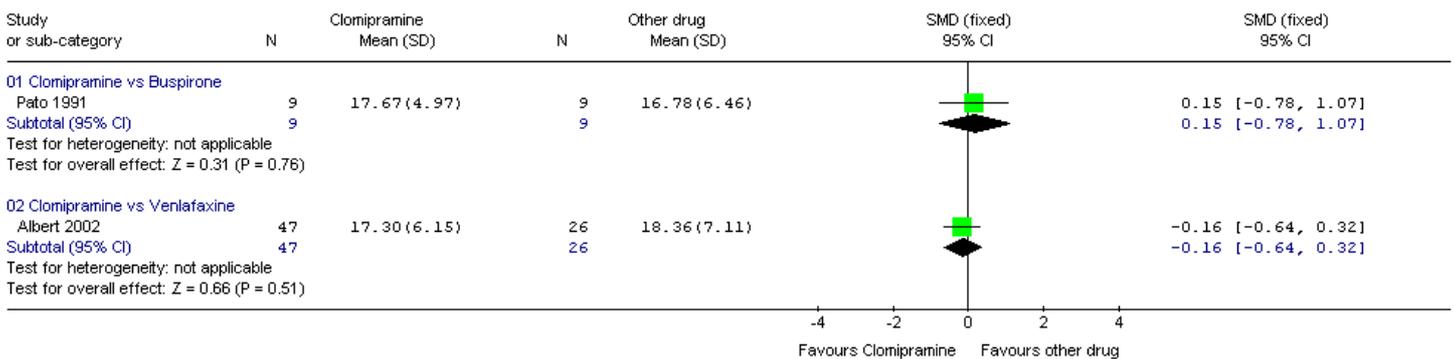
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 03 Leaving study early due to adverse effects



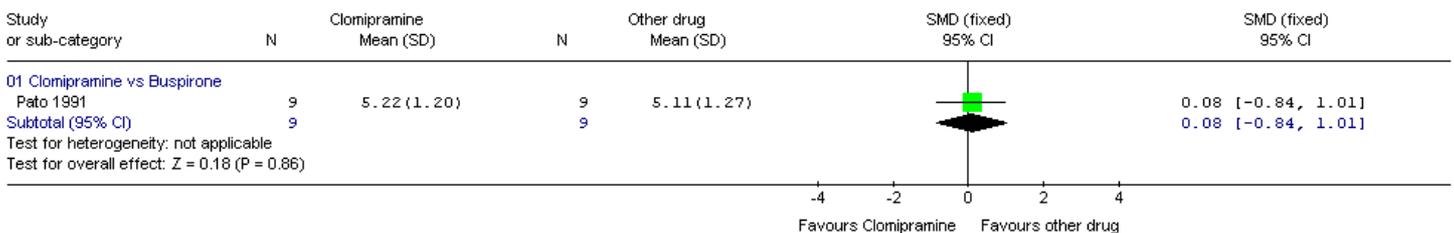
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 04 Non-responders



Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 05 Y-BOCS

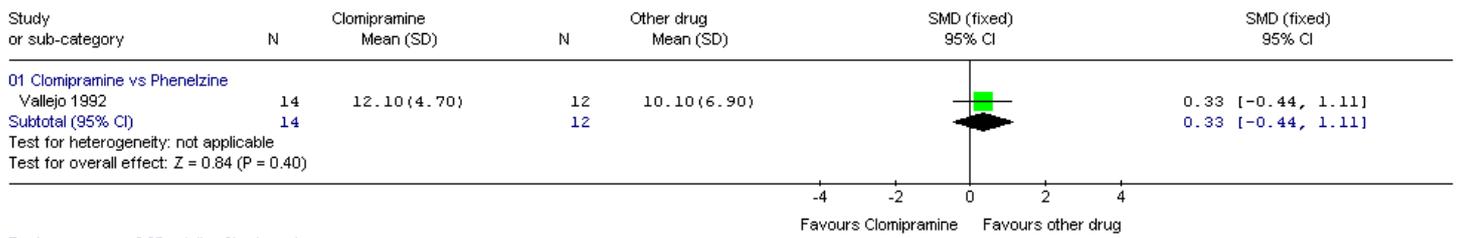


Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 06 NIMH-OC

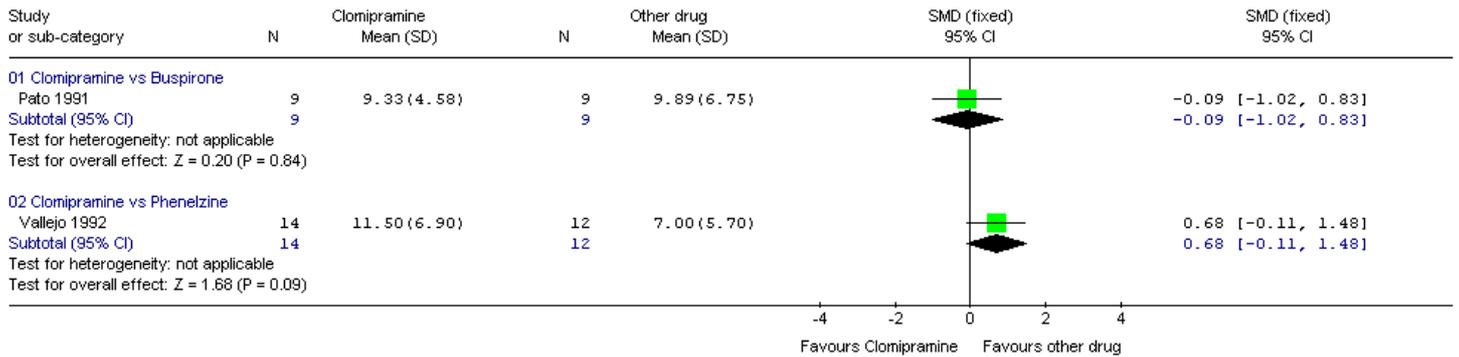


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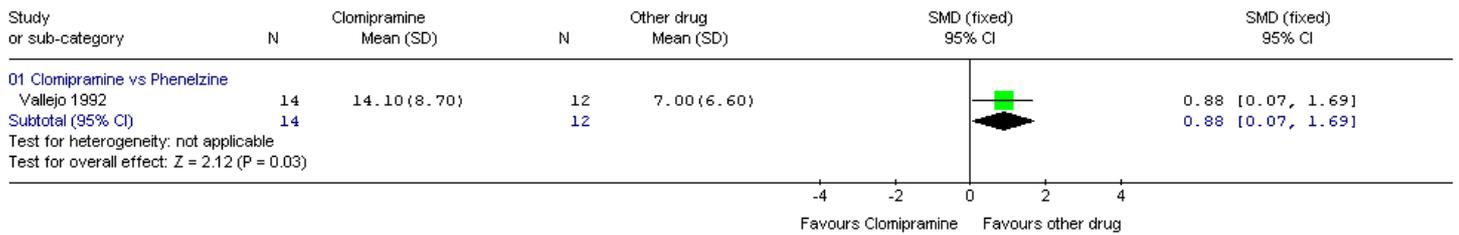
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 07 Maudsley Obsessive-Compulsive Inventory



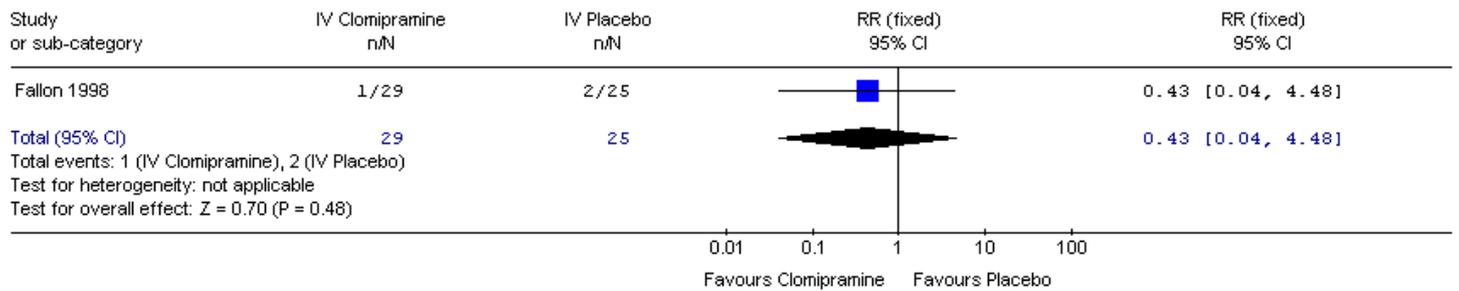
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 08 Hamilton Rating Scale for Depression



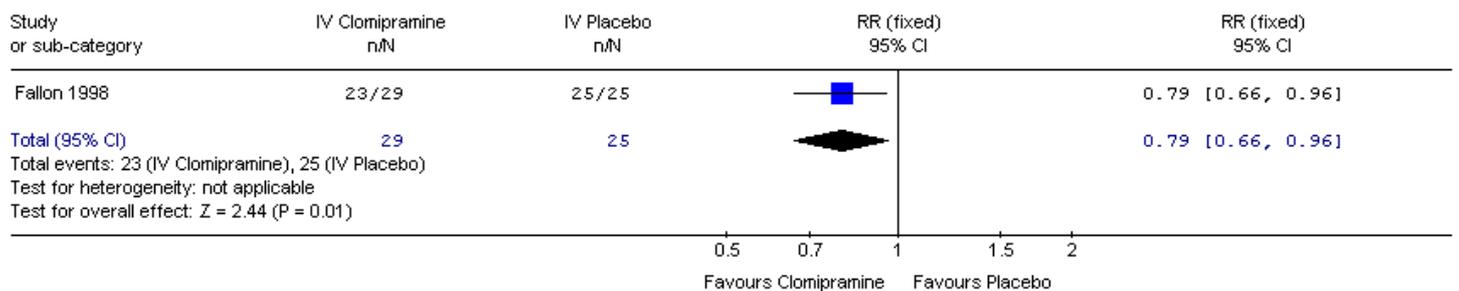
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 09 Hamilton Rating Scale for Anxiety



Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 01 Leaving study early

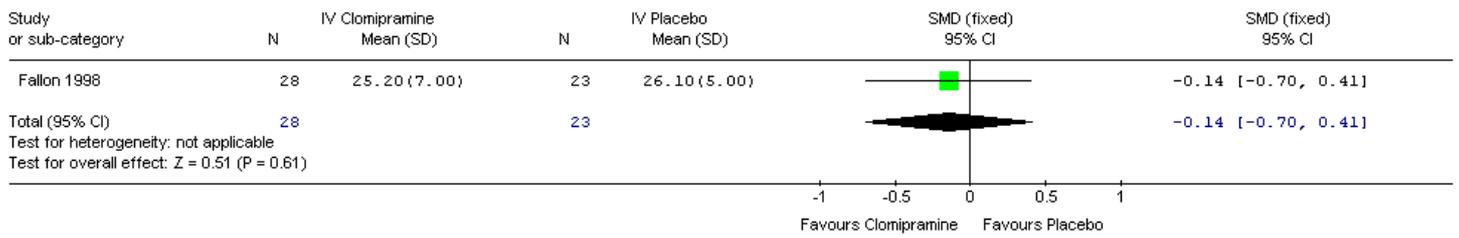


Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 02 Non-responders

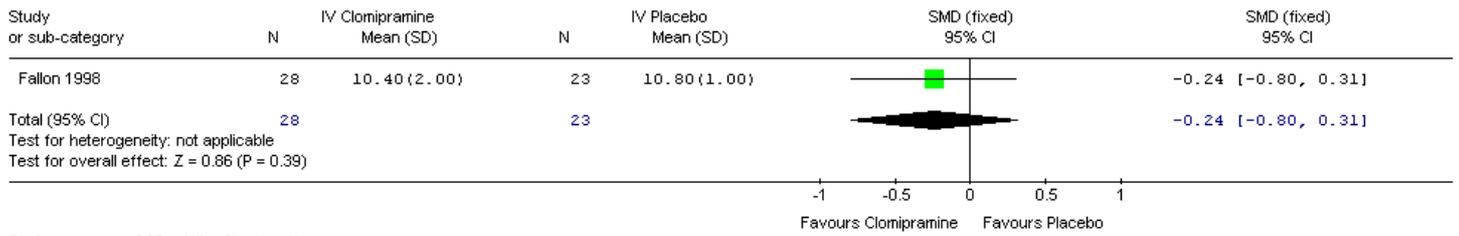


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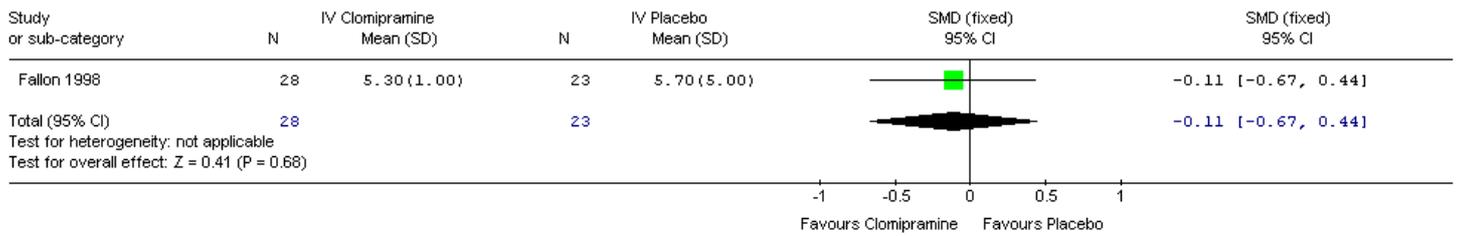
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 03 Y-BOCS



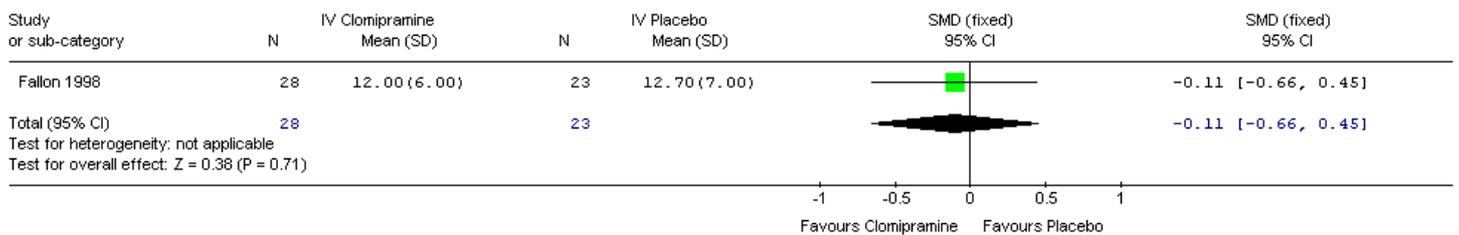
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 04 NIMH-OC



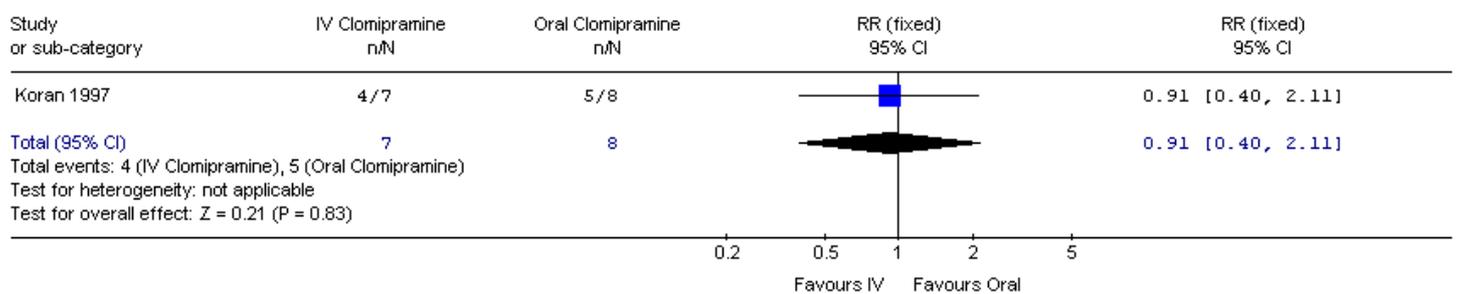
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 05 Clinical Global Impressions: severity



Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 06 Hamilton Rating Scale for Depression

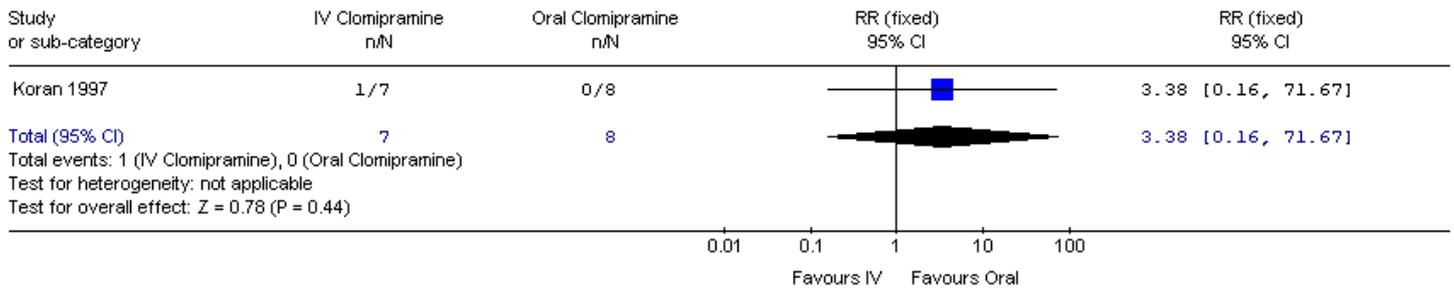


Review: OCD adults: Clomipramine
 Comparison: 06 Intravenous Clomipramine vs oral Clomipramine
 Outcome: 01 Adverse effects

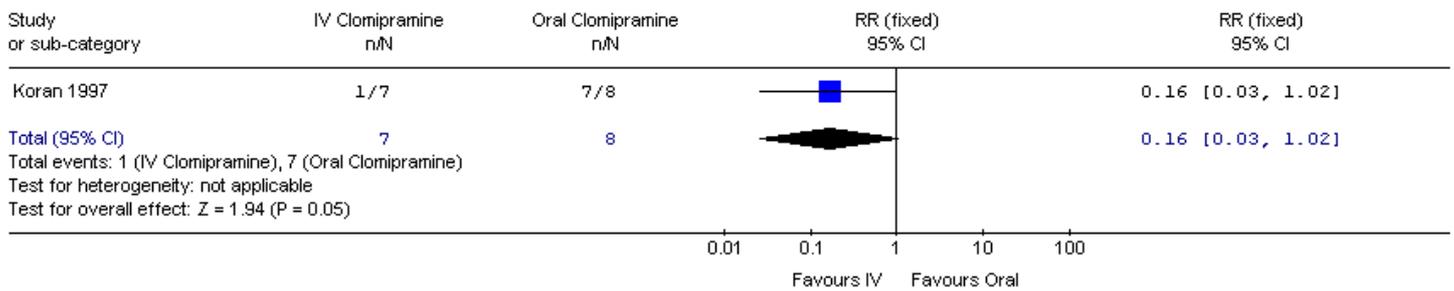


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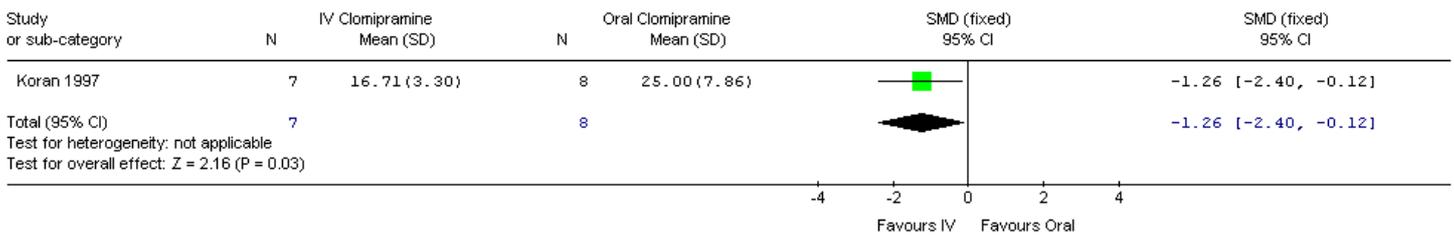
Review: OCD adults: Clomipramine
 Comparison: 06 Intravenous Clomipramine vs oral Clomipramine
 Outcome: 02 Leaving study early



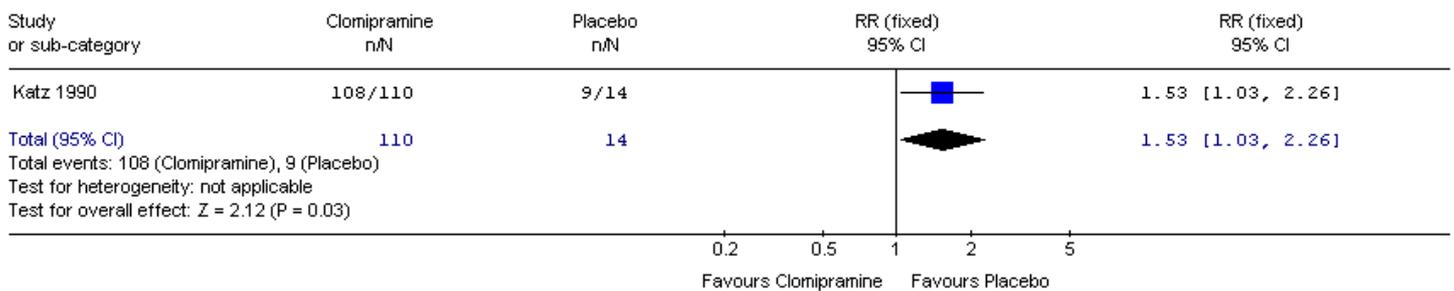
Review: OCD adults: Clomipramine
 Comparison: 06 Intravenous Clomipramine vs oral Clomipramine
 Outcome: 03 Non-responders



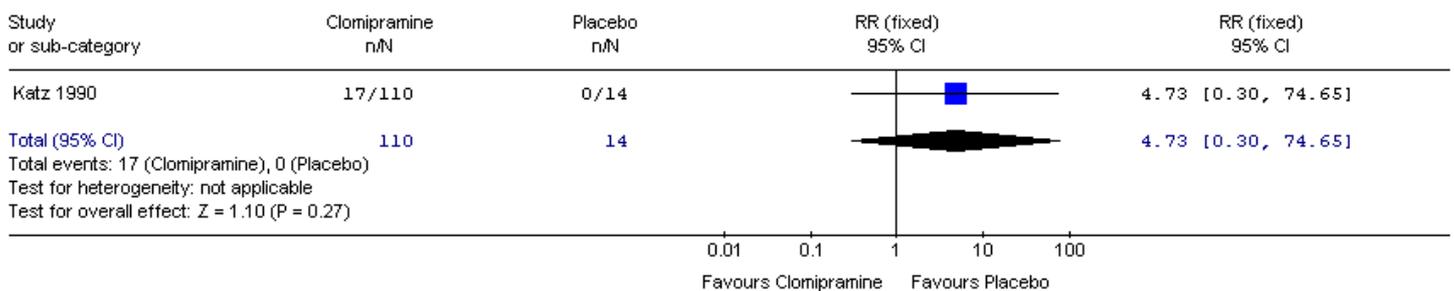
Review: OCD adults: Clomipramine
 Comparison: 06 Intravenous Clomipramine vs oral Clomipramine
 Outcome: 04 Y-BOCS



Review: OCD adults: Clomipramine
 Comparison: 07 Clomipramine vs placebo: continuation phase
 Outcome: 01 Adverse effects

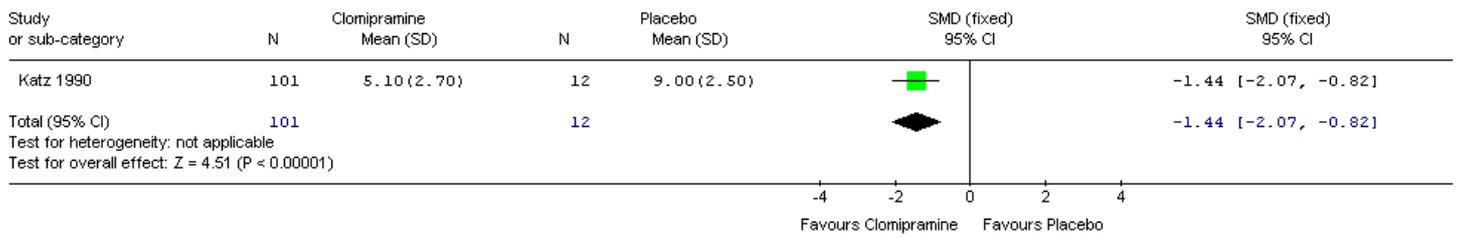


Review: OCD adults: Clomipramine
 Comparison: 07 Clomipramine vs placebo: continuation phase
 Outcome: 02 Leaving study early due to adverse effects

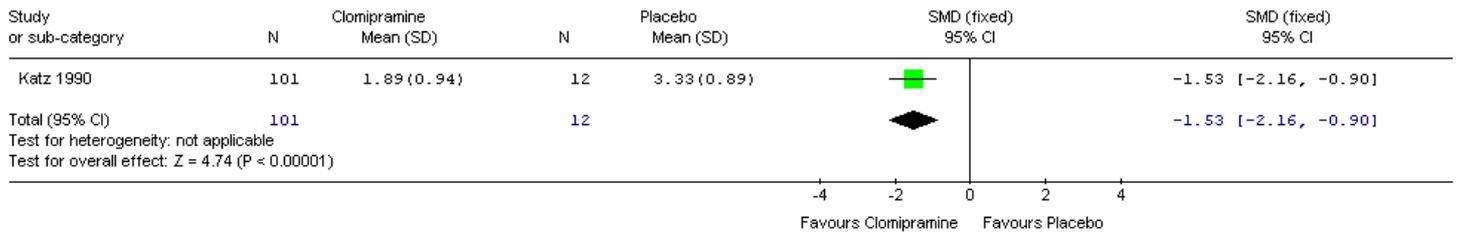


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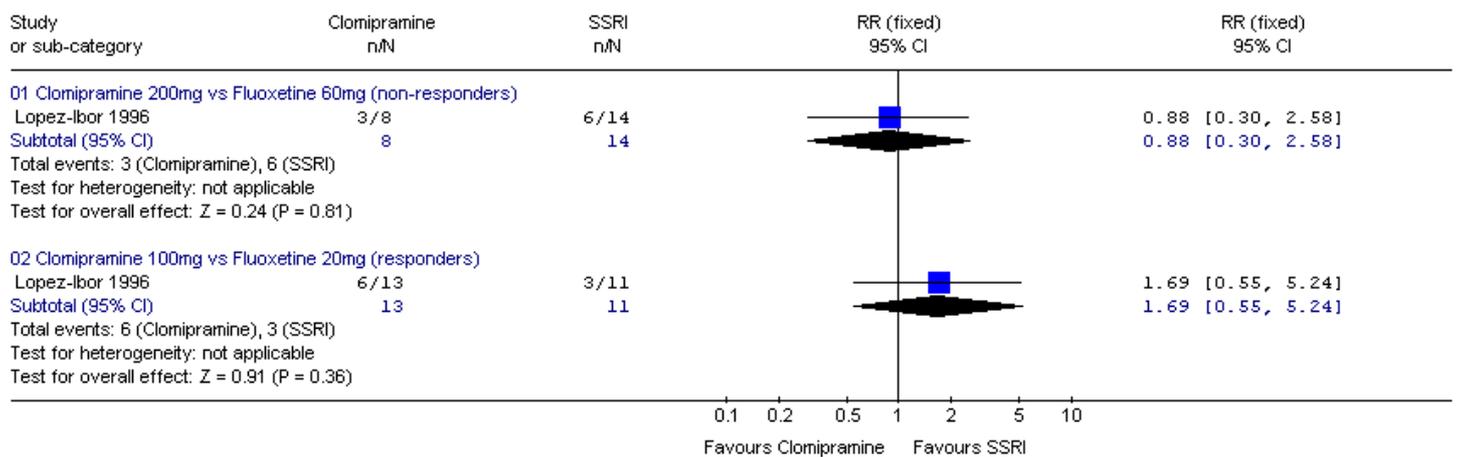
Review: OCD adults: Clomipramine
 Comparison: 07 Clomipramine vs placebo: continuation phase
 Outcome: 03 NIMH-OC



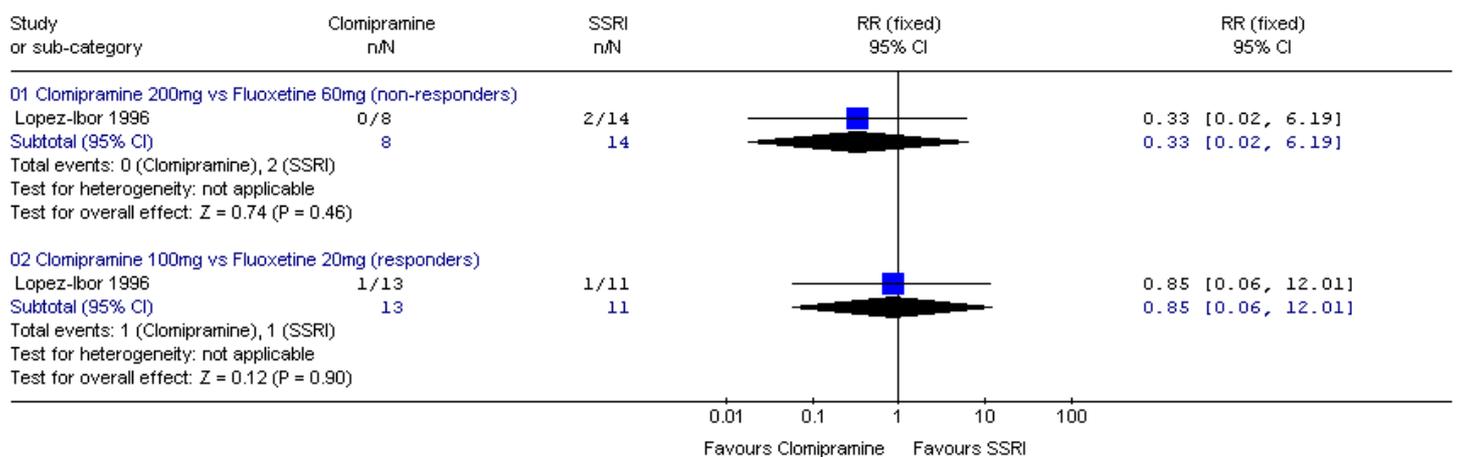
Review: OCD adults: Clomipramine
 Comparison: 07 Clomipramine vs placebo: continuation phase
 Outcome: 04 Physician's Global Evaluation



Review: OCD adults: Clomipramine
 Comparison: 08 Clomipramine vs SSRIs: continuation phase
 Outcome: 01 Leaving study early

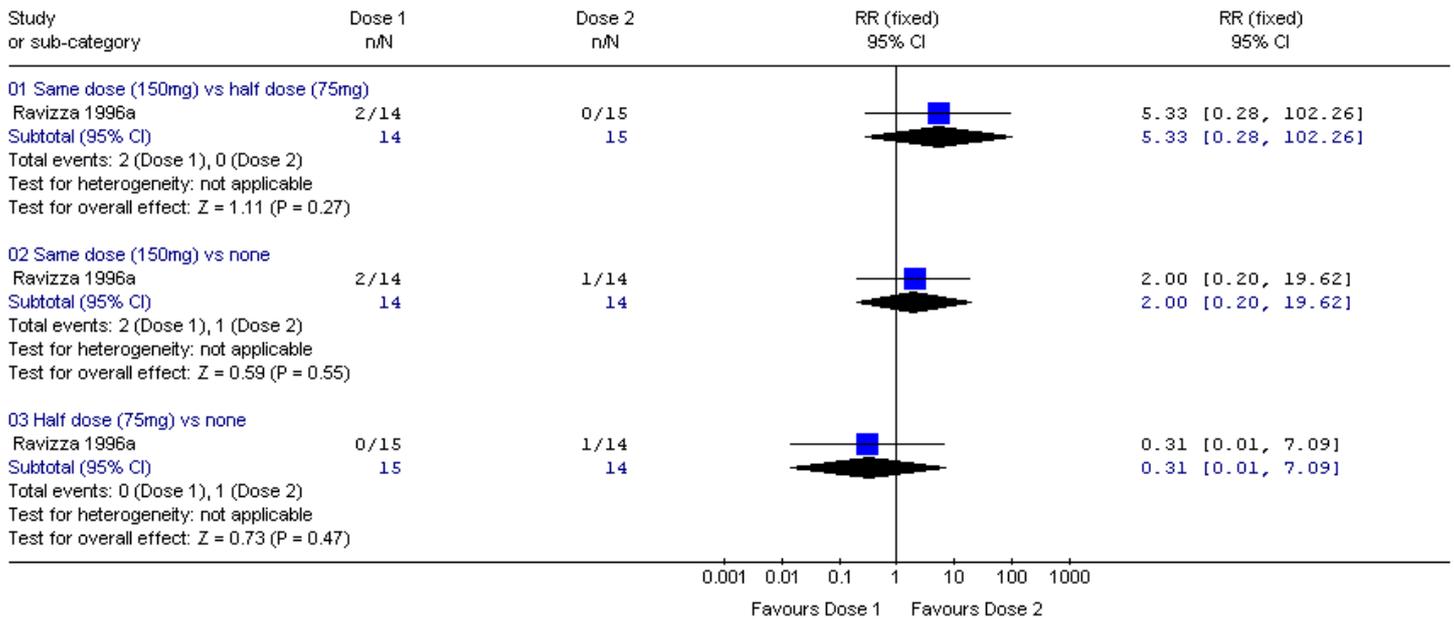


Review: OCD adults: Clomipramine
 Comparison: 08 Clomipramine vs SSRIs: continuation phase
 Outcome: 02 Leaving study early due to adverse effects

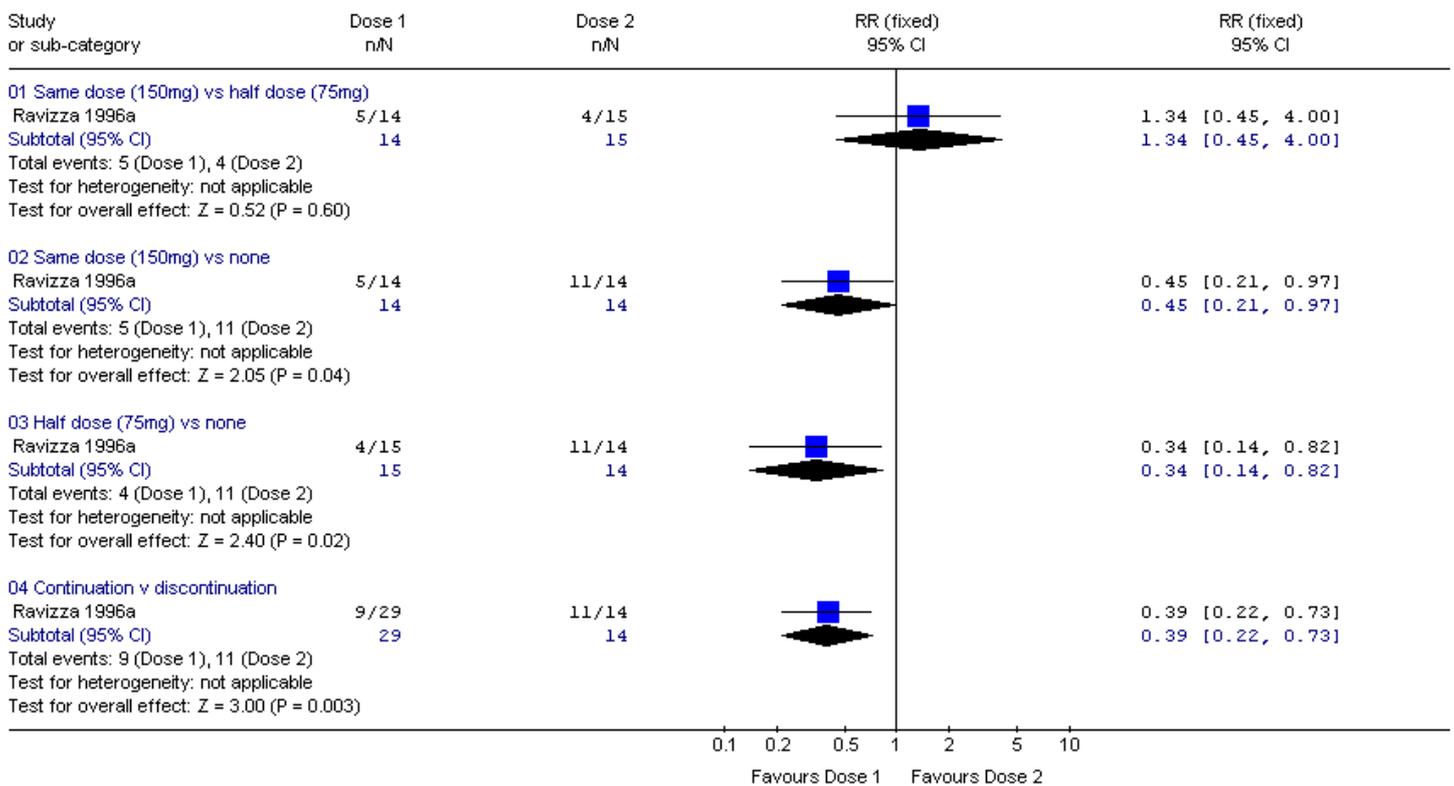


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Review: OCD adults: Clomipramine
 Comparison: 09 Clomipramine same dose vs half dose vs none: continuation/discontinuation
 Outcome: 01 Leaving study early

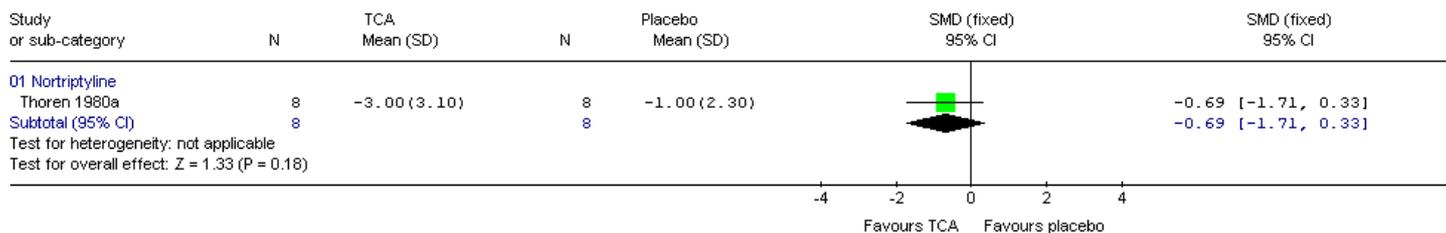


Review: OCD adults: Clomipramine
 Comparison: 09 Clomipramine same dose vs half dose vs none: continuation/discontinuation
 Outcome: 02 Relapse (CG); 25% Y-BOCS

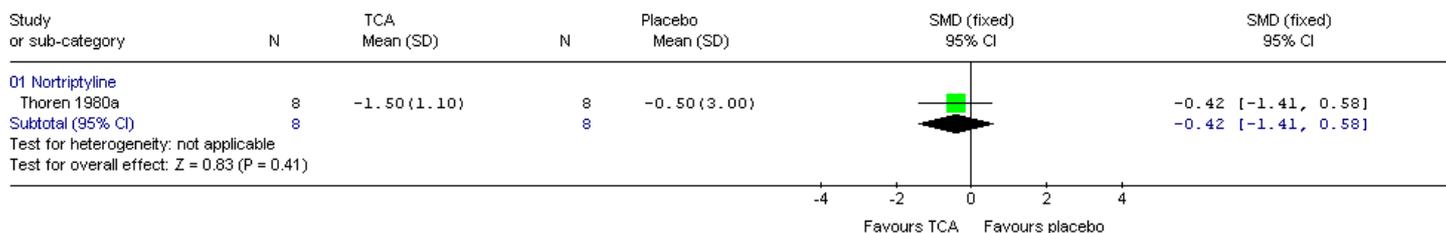


TCAs (OCD)

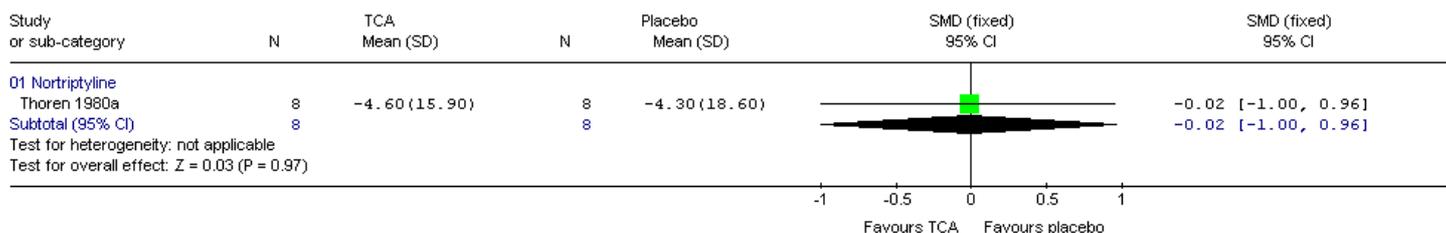
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 01 Leyton Obsessional Inventory: symptom



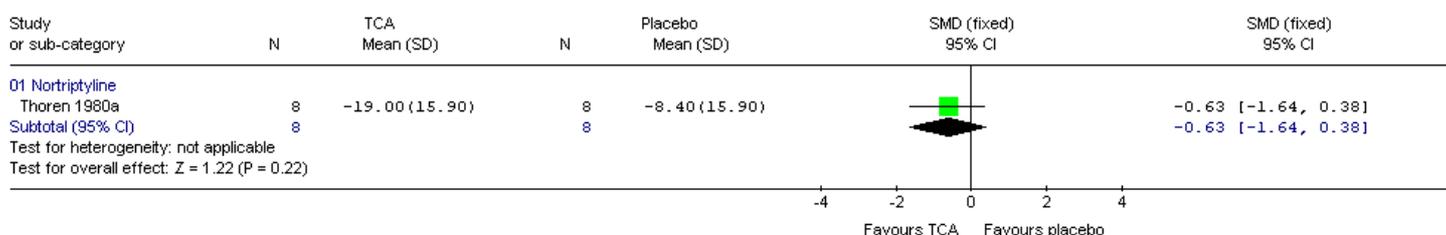
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 02 Leyton Obsessional Inventory: trait



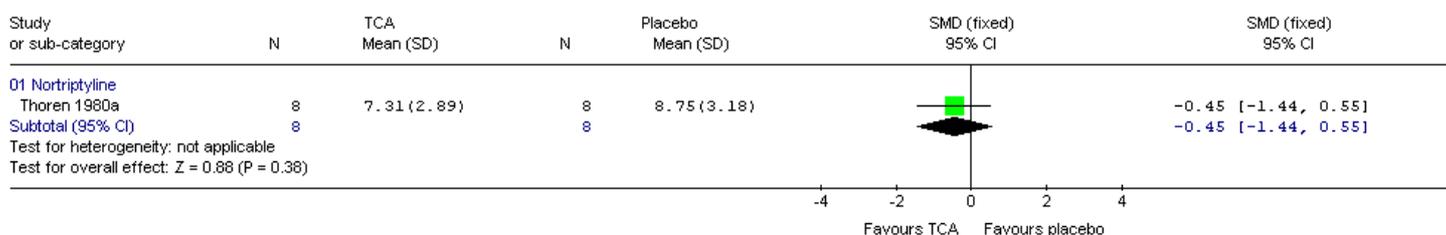
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 03 Leyton Obsessional Inventory: resistance



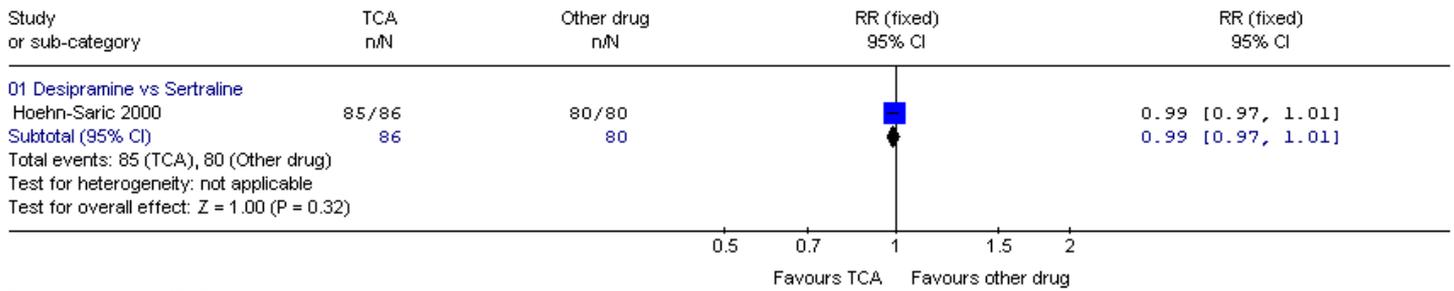
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 04 Leyton Obsessional Inventory: interference



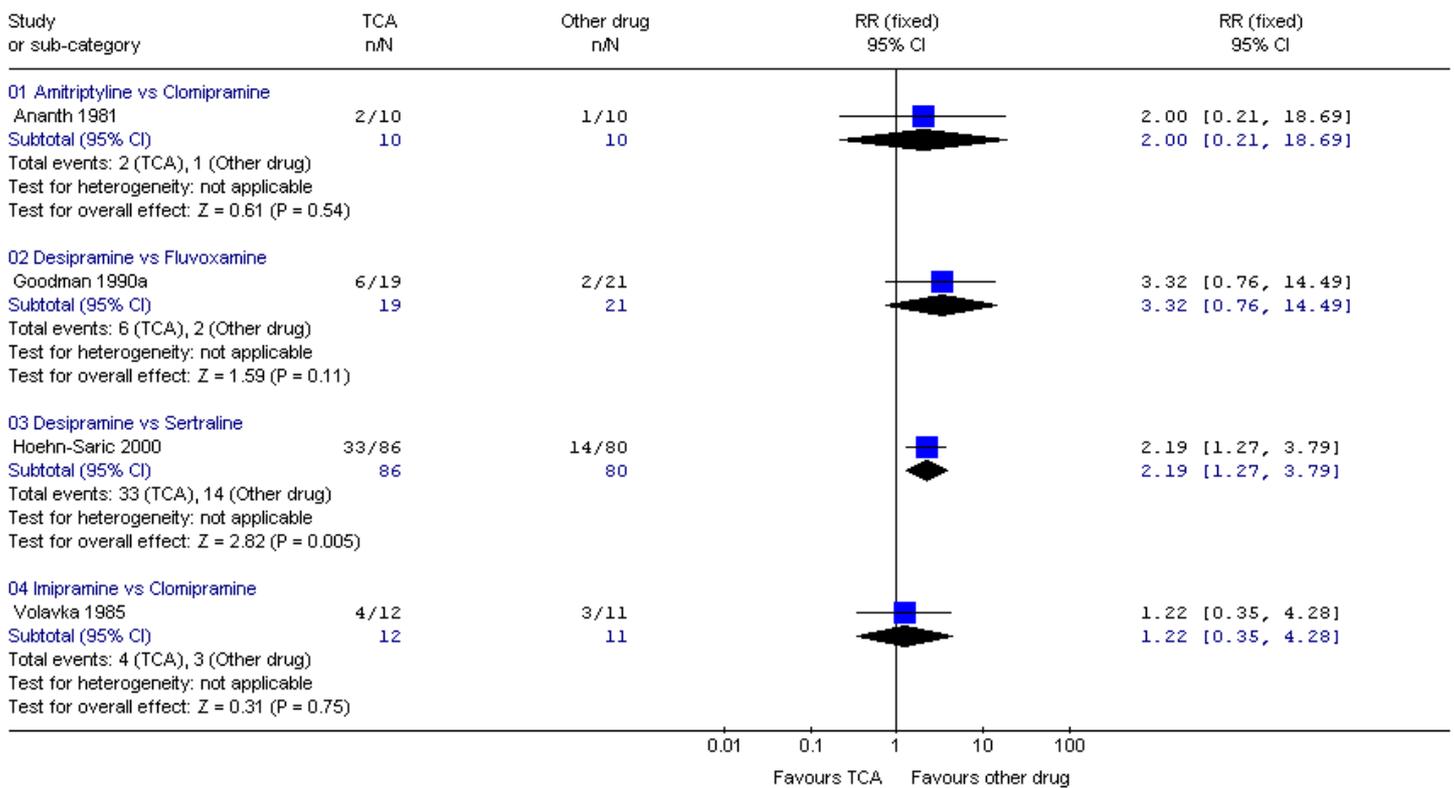
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 05 OCD Scale (CPRS)



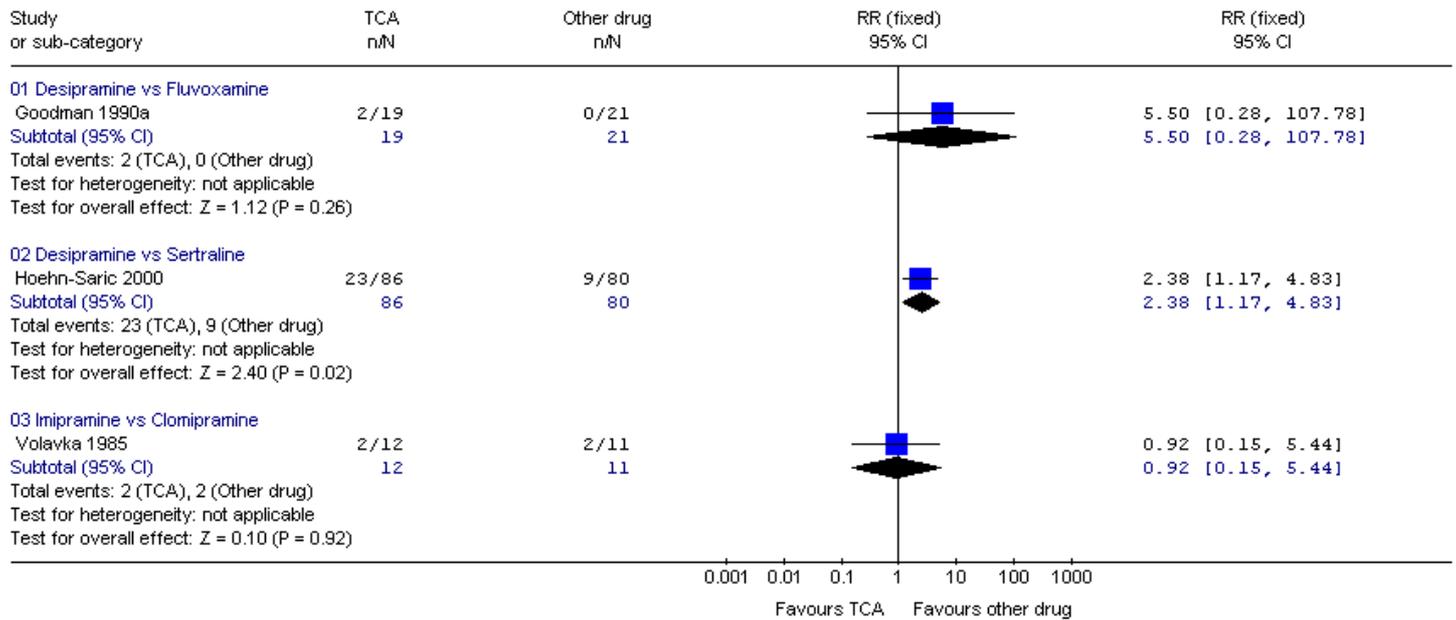
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 01 Adverse effects



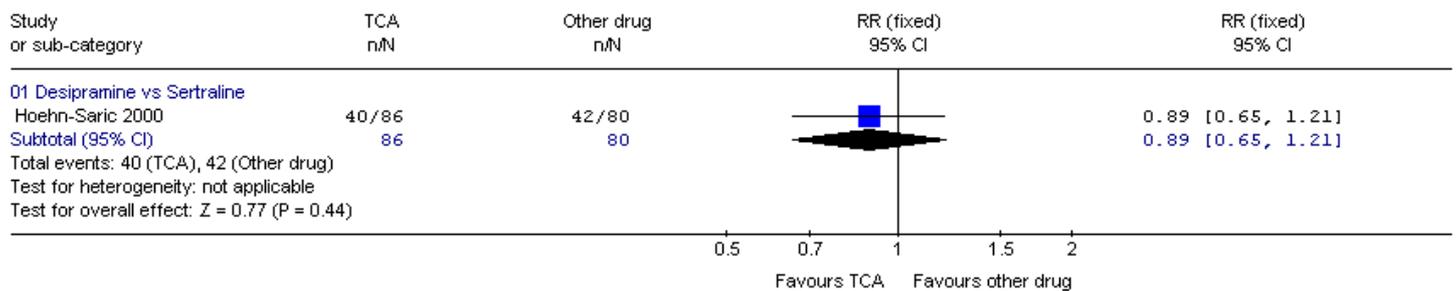
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 02 Leaving study early



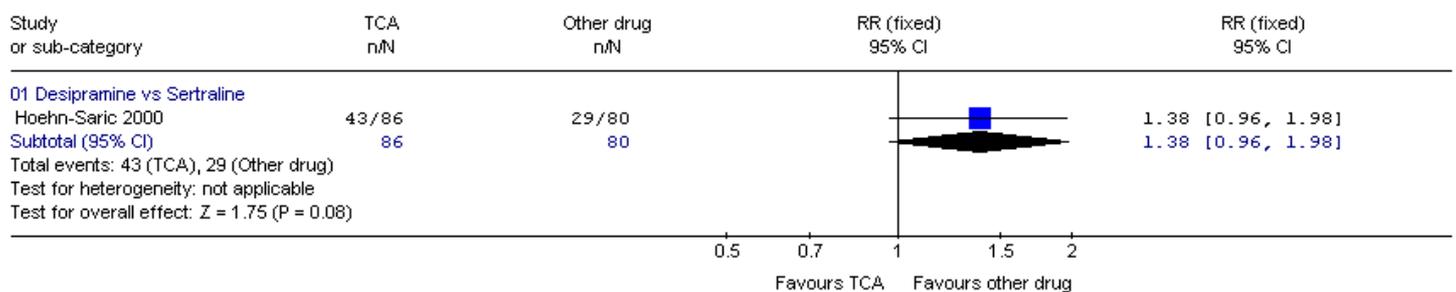
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 03 Leaving study early due to adverse effects



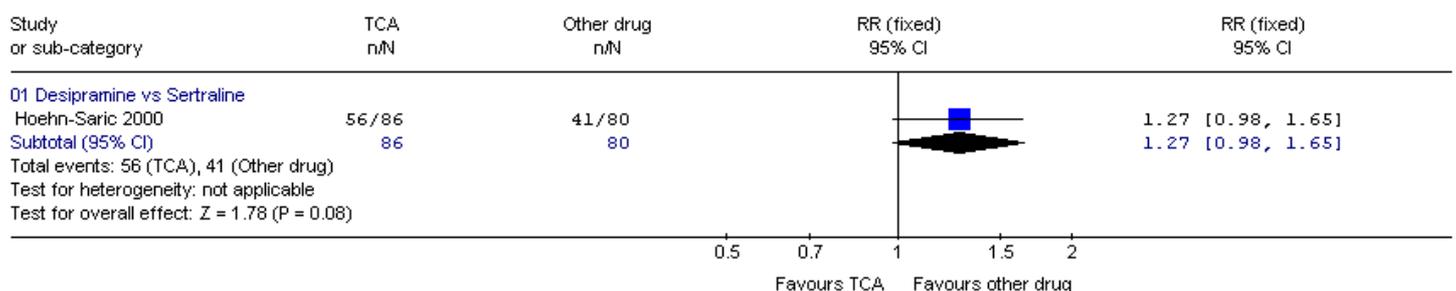
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 04 Non-responders (OCD)



Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 05 Non-responders (MDD)

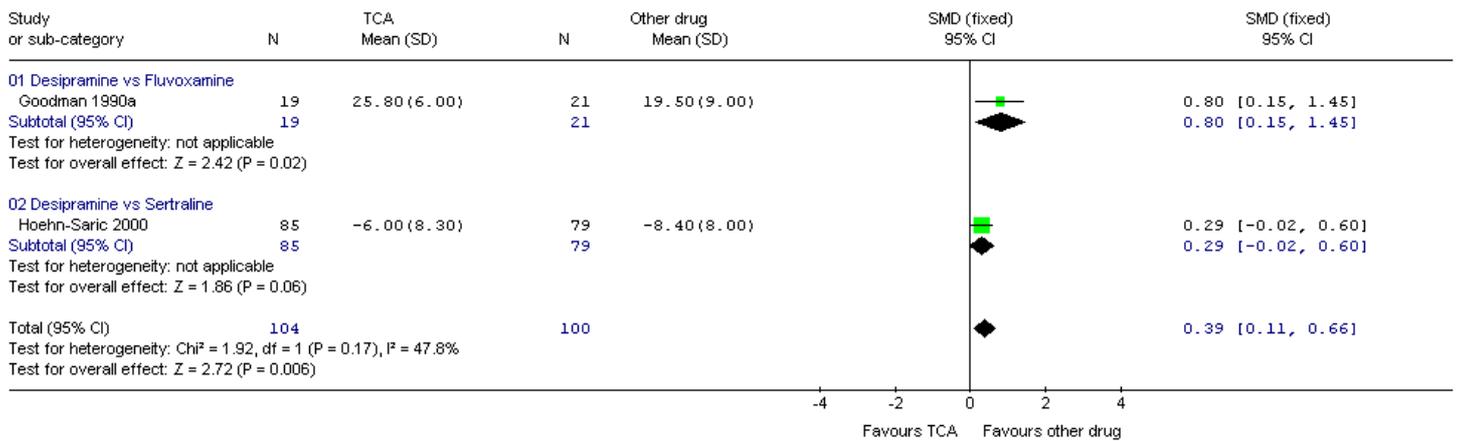


Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 06 Non-remitters (HRSD>17)

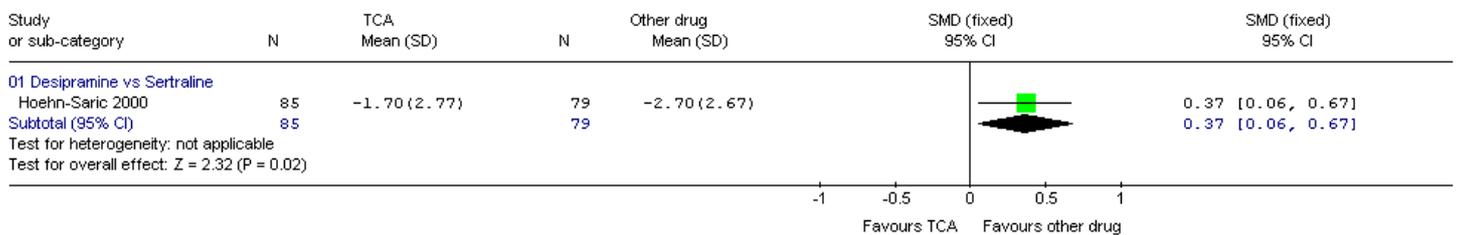


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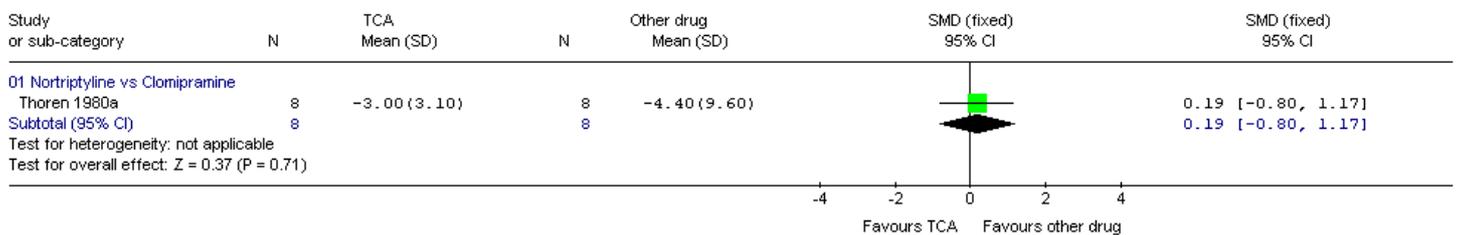
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 07 Y-BOCS



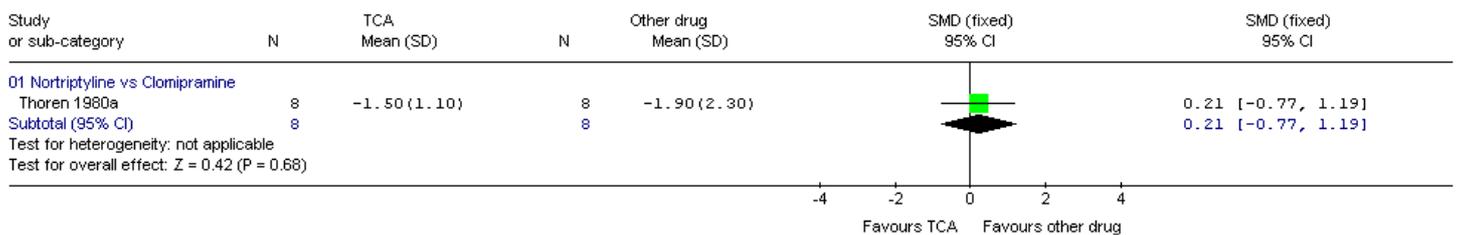
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 08 NIMH-OC



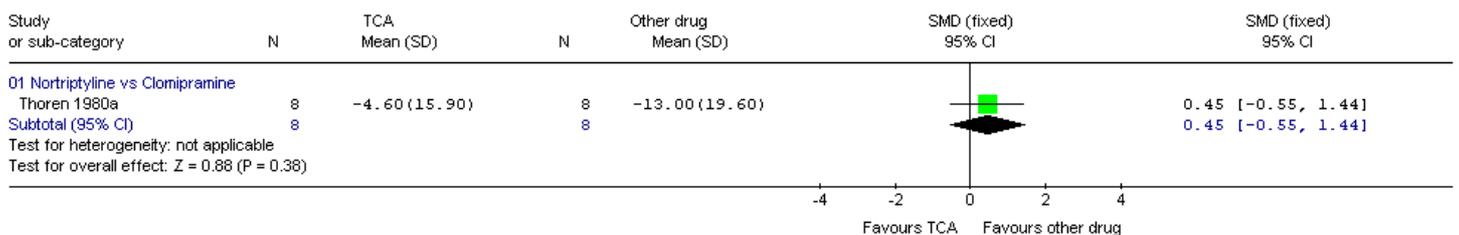
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 09 Leyton Obsessional Inventory: symptom



Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 10 Leyton Obsessional Inventory: trait

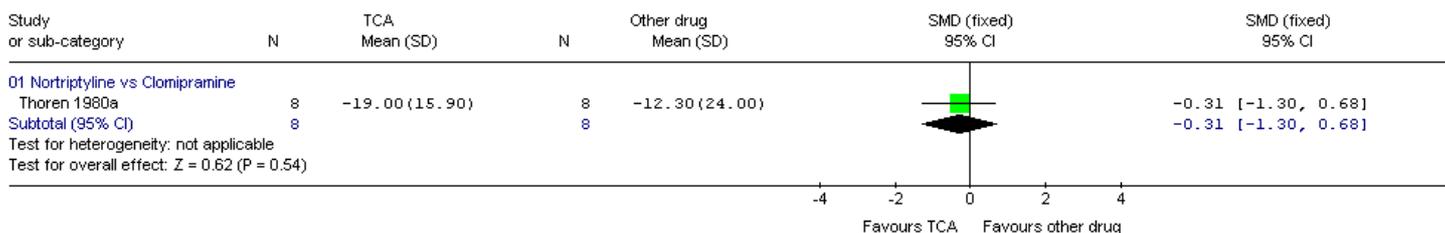


Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 11 Leyton Obsessional Inventory: resistance

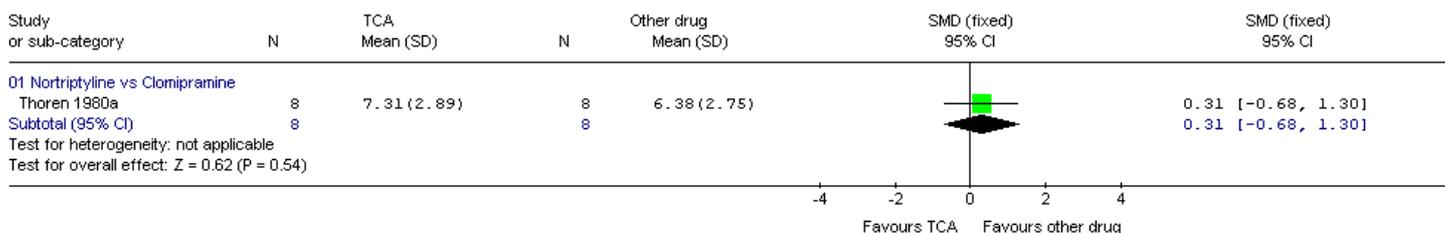


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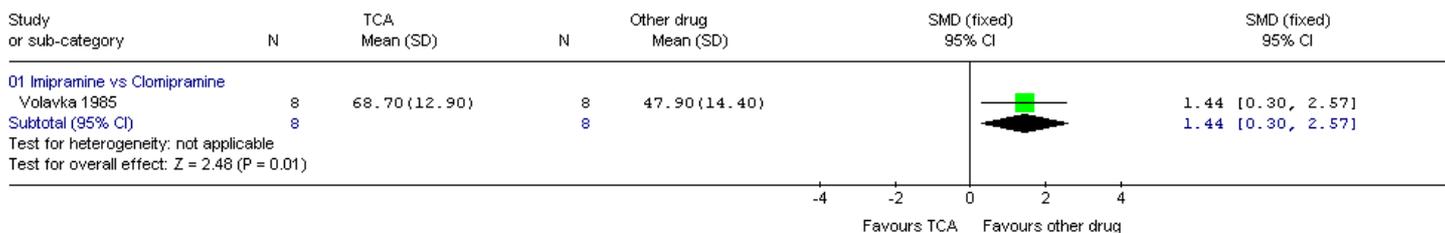
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 12 Leyton Obsessional Inventory: interference



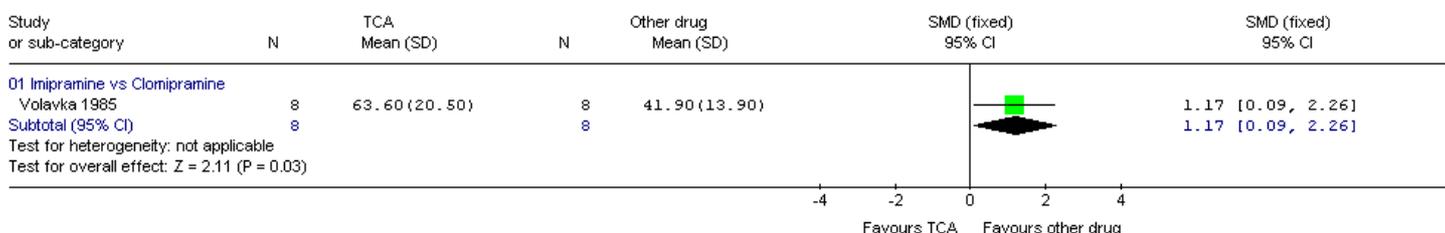
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 13 CPRS: obsessive-compulsive



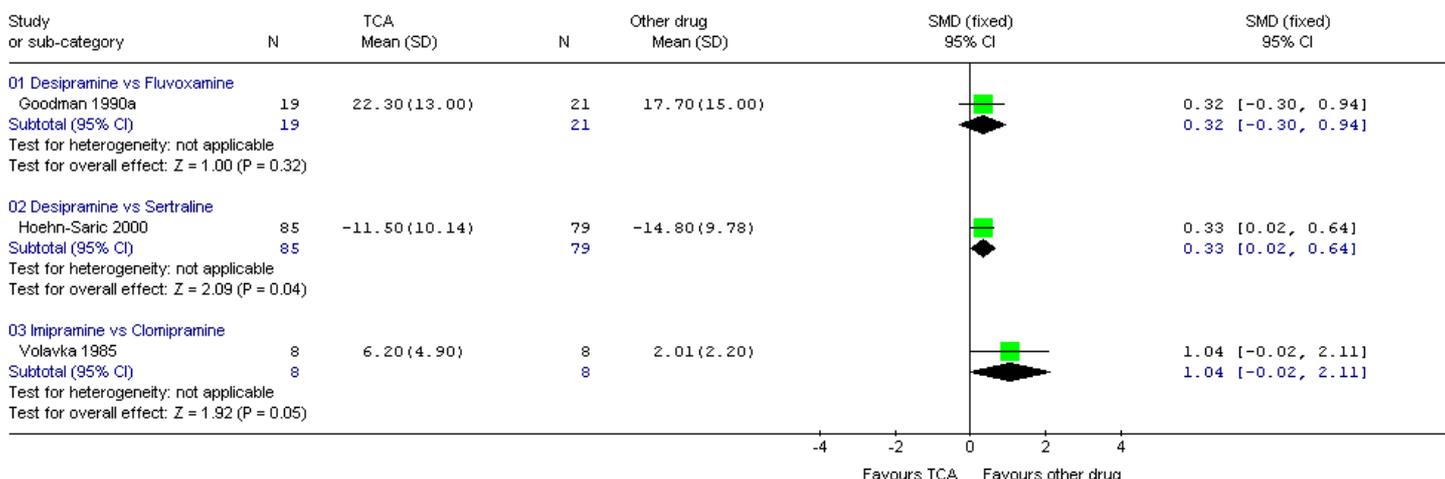
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 14 Self-Rating Obsessive Compulsive Personality Inventory



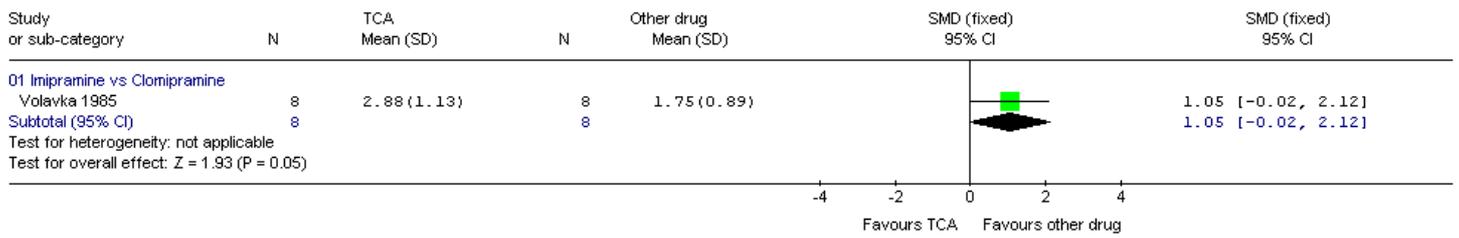
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 15 Self-Rating Obsessional Neurotic Scale



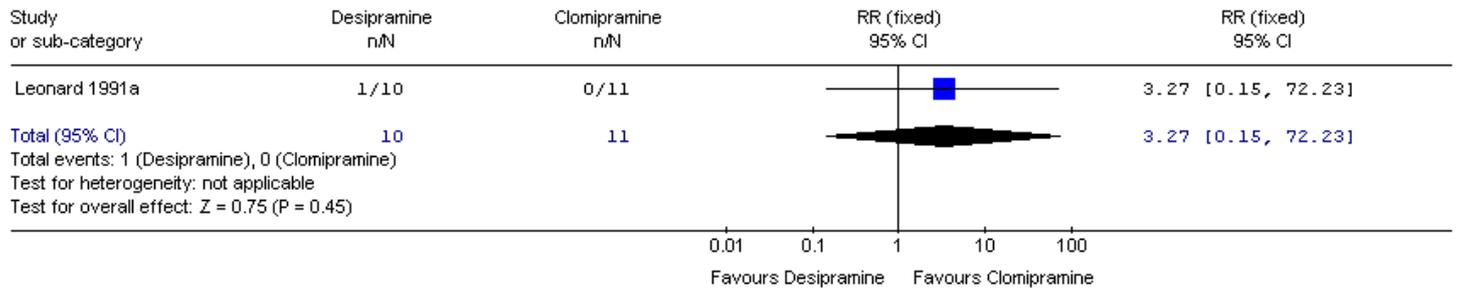
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 16 Hamilton Rating Scale for Depression



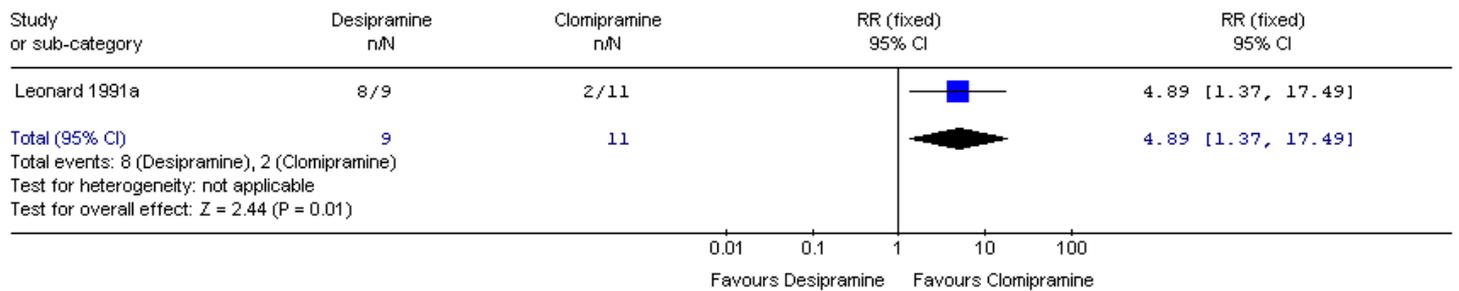
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 17 Global Evaluation of Efficacy



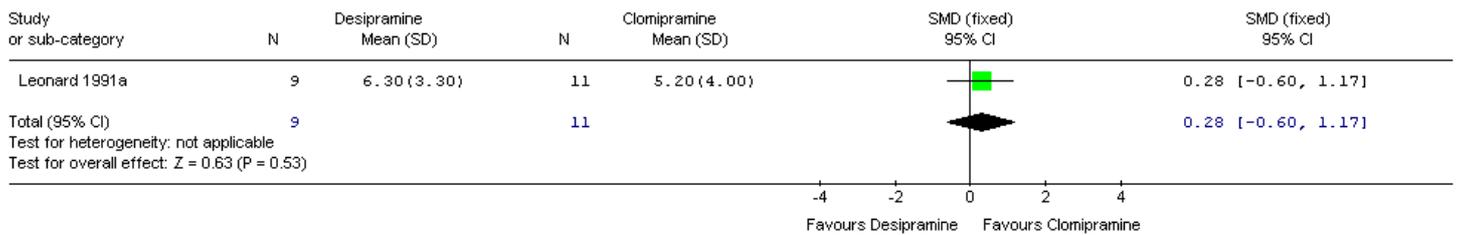
Review: OCD: TCAs
 Comparison: 03 Desipramine substitution vs Clomipramine continuation (child/adolescent)
 Outcome: 01 Leaving the study early (only during the 2-month substitution period)



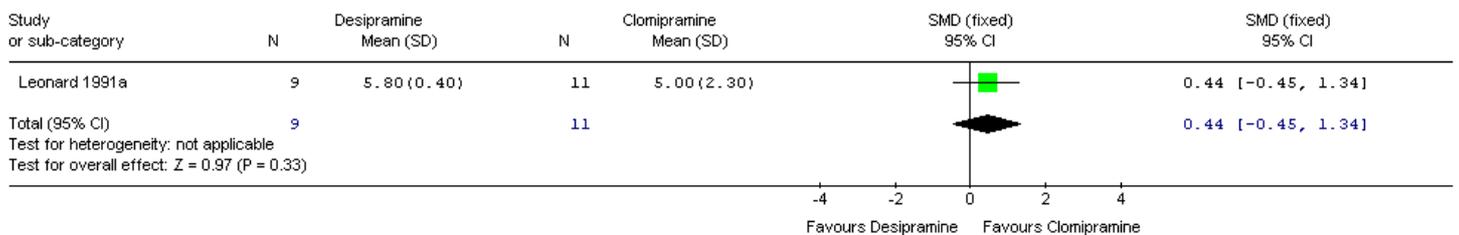
Review: OCD: TCAs
 Comparison: 03 Desipramine substitution vs Clomipramine continuation (child/adolescent)
 Outcome: 02 Relapse (Physician's Relapse Scale)



Review: OCD: TCAs
 Comparison: 03 Desipramine substitution vs Clomipramine continuation (child/adolescent)
 Outcome: 03 Comprehensive Psychopathological Rating Scale: obsessive-compulsive

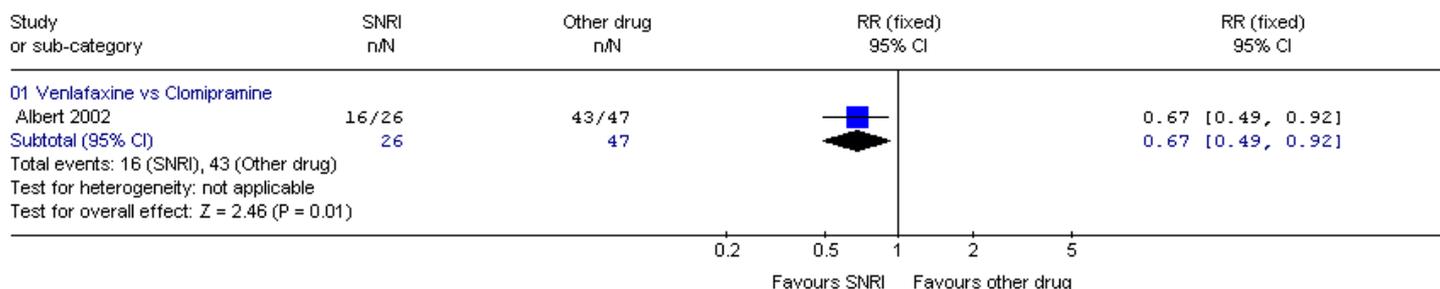


Review: OCD: TCAs
 Comparison: 03 Desipramine substitution vs Clomipramine continuation (child/adolescent)
 Outcome: 04 NIMH-OC

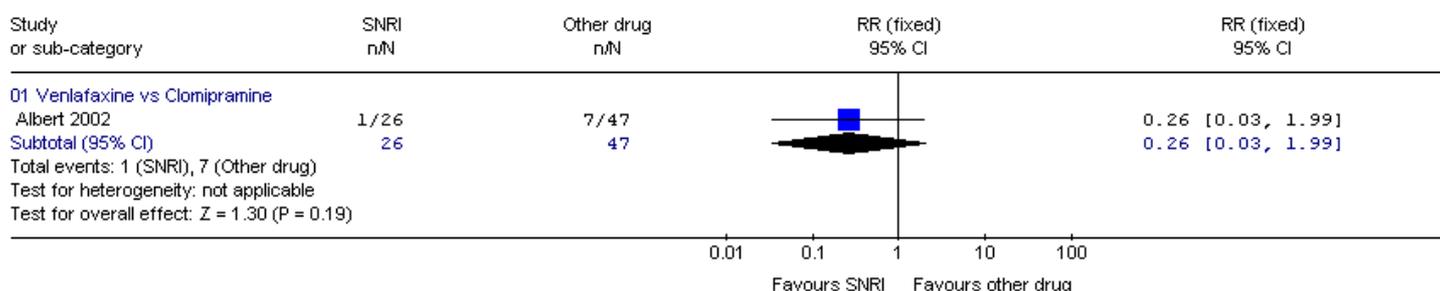


SNRIs (OCD)

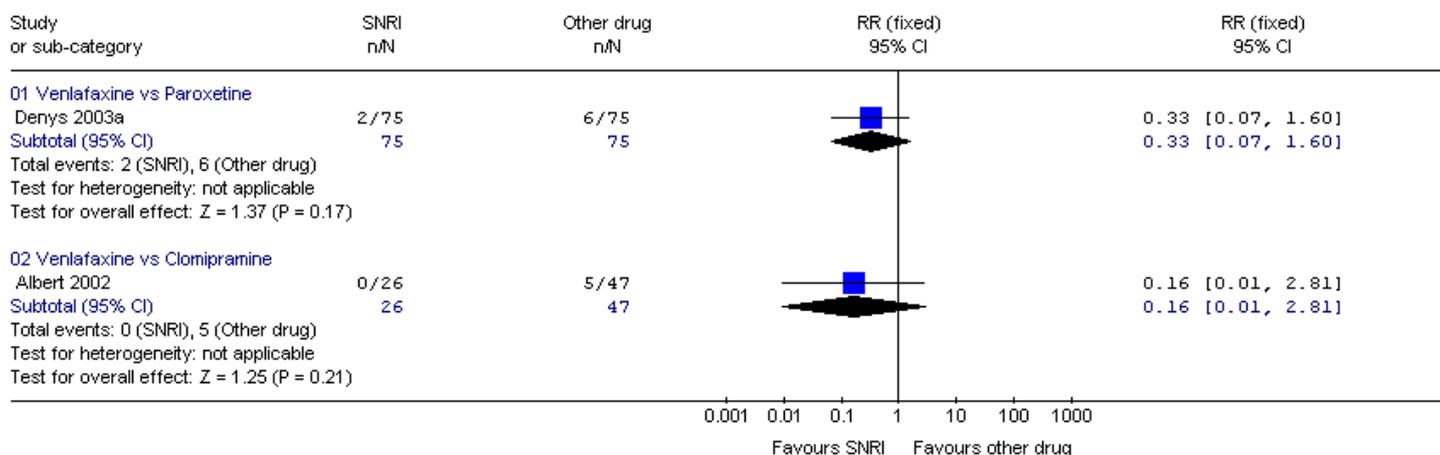
Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 01 Adverse effects



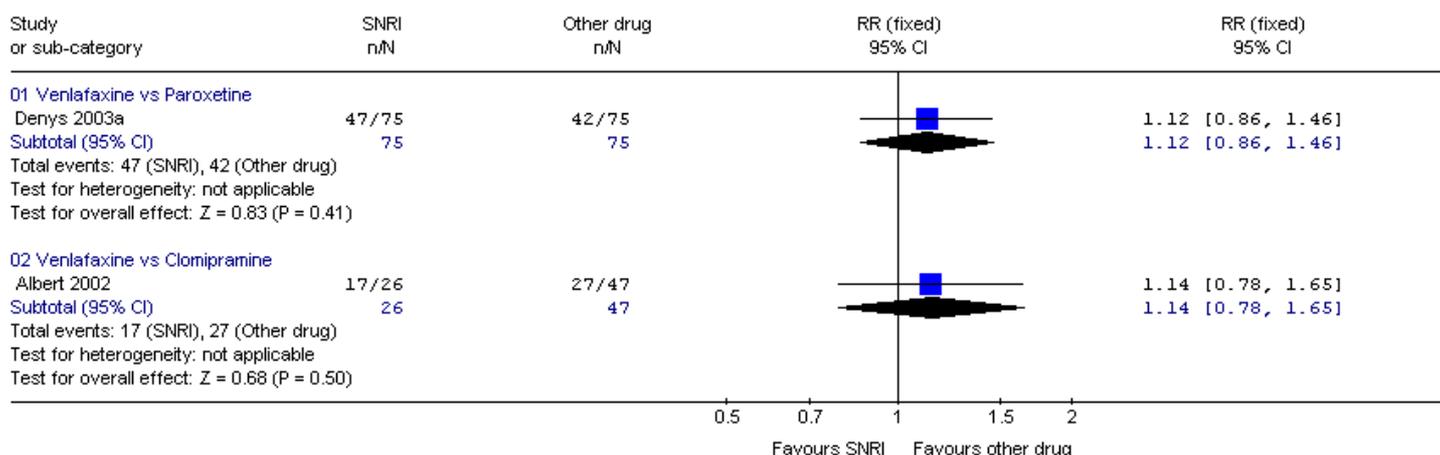
Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 02 Leaving study early



Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 03 Leaving study early due to adverse effects

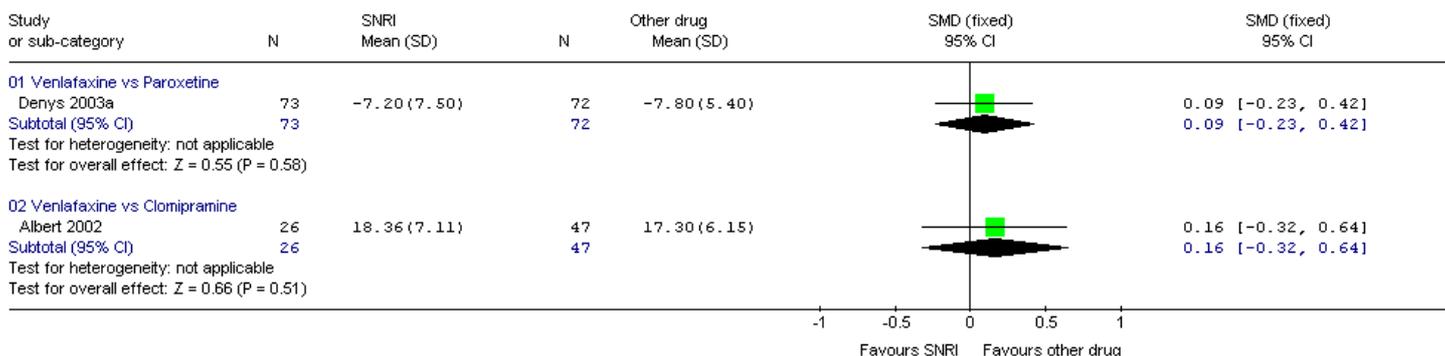


Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 04 Non-responders

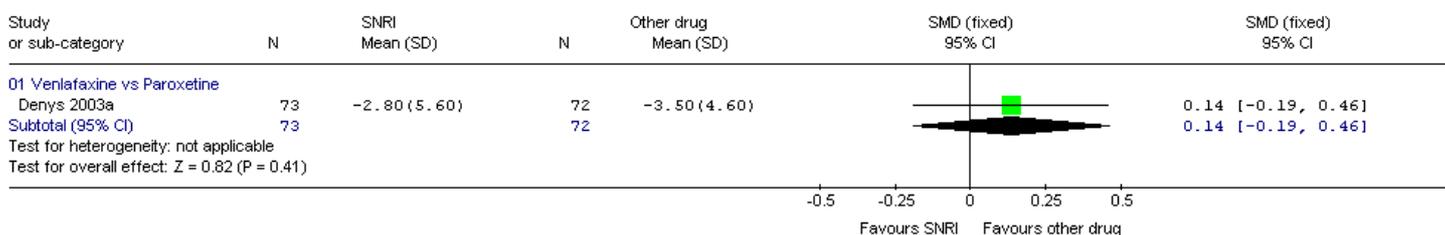


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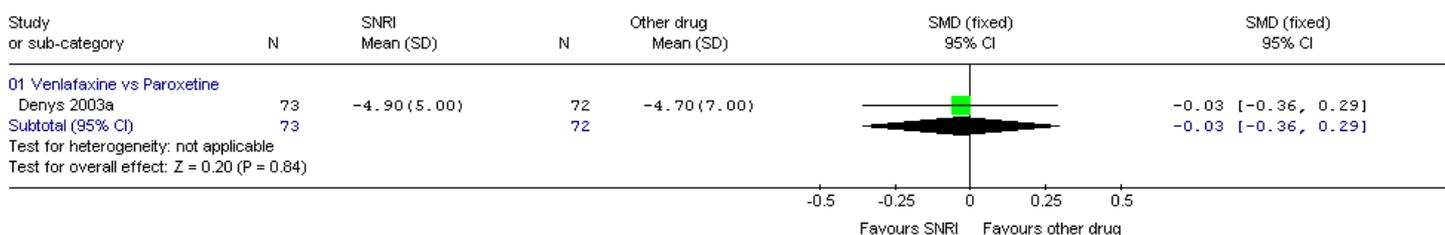
Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 05 Y-BOCS



Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 06 Hamilton Rating Scale for Depression

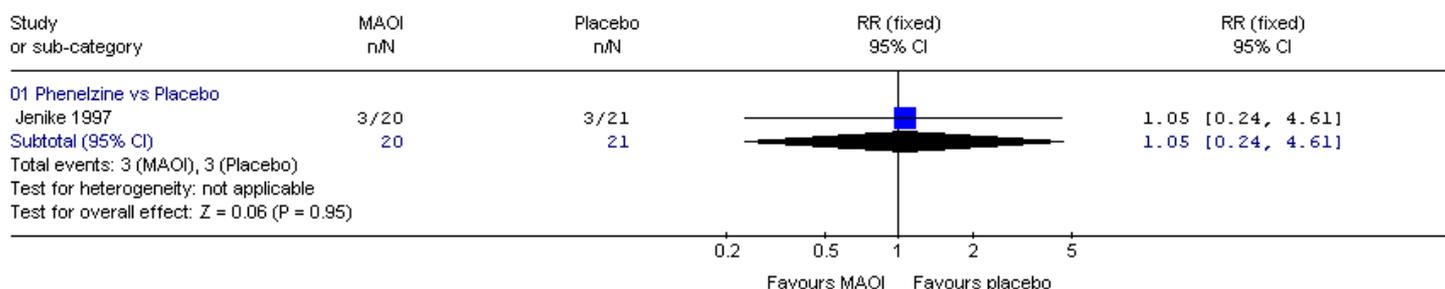


Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 07 Hamilton Anxiety Scale

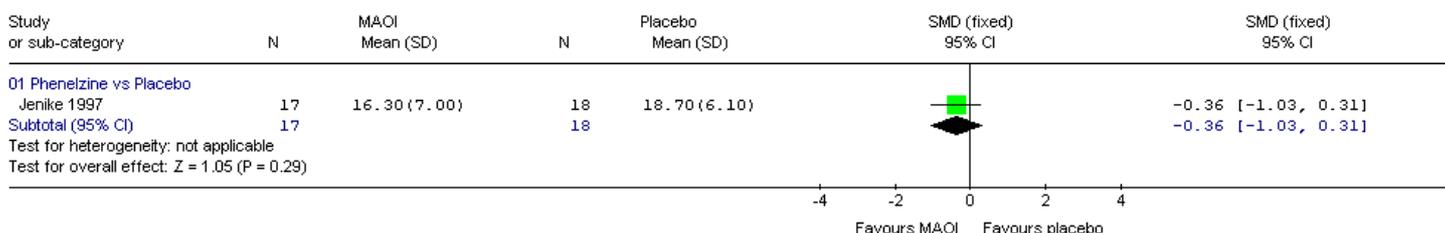


MAOIs (OCD)

Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 01 Leaving study early

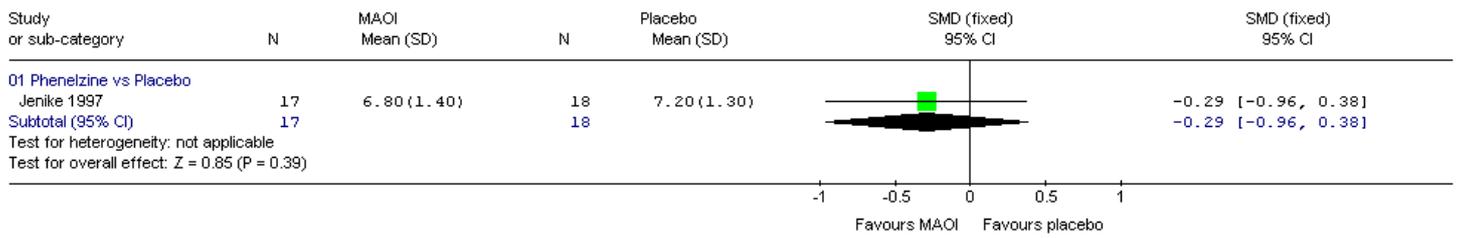


Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 02 Y-BOCS

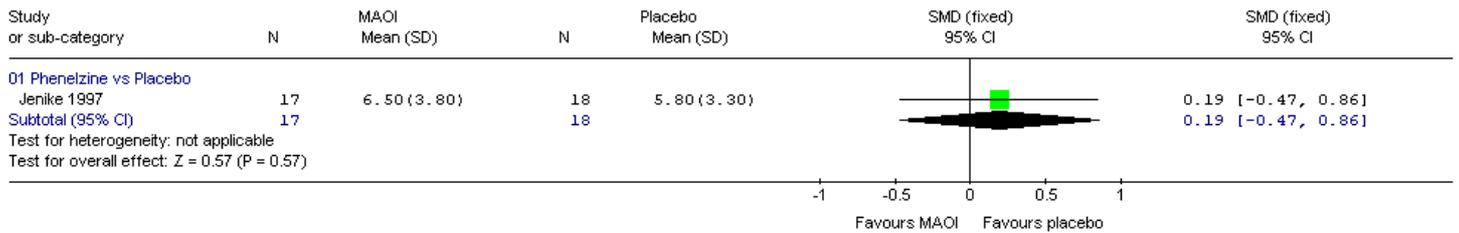


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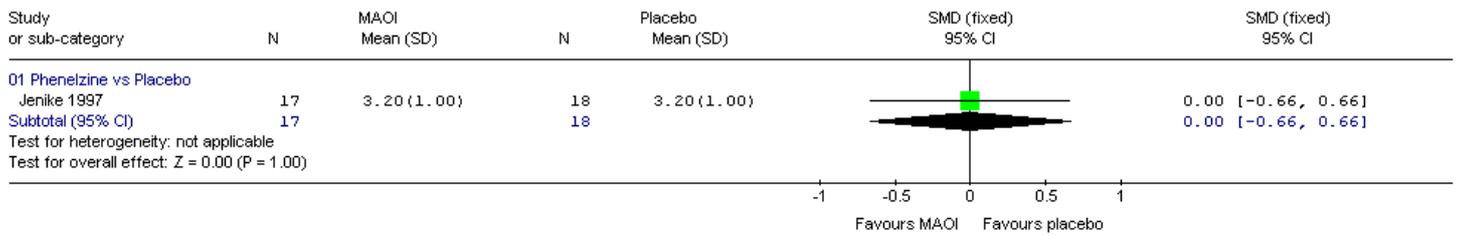
Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 03 NIMH-OC



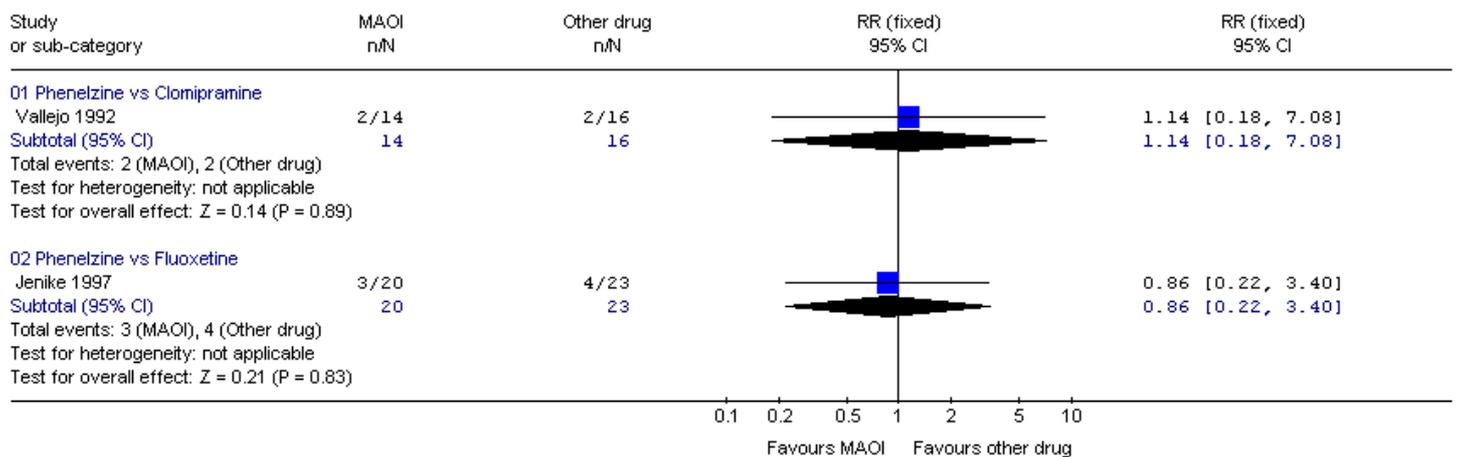
Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 04 OCD Scale (CPRS)



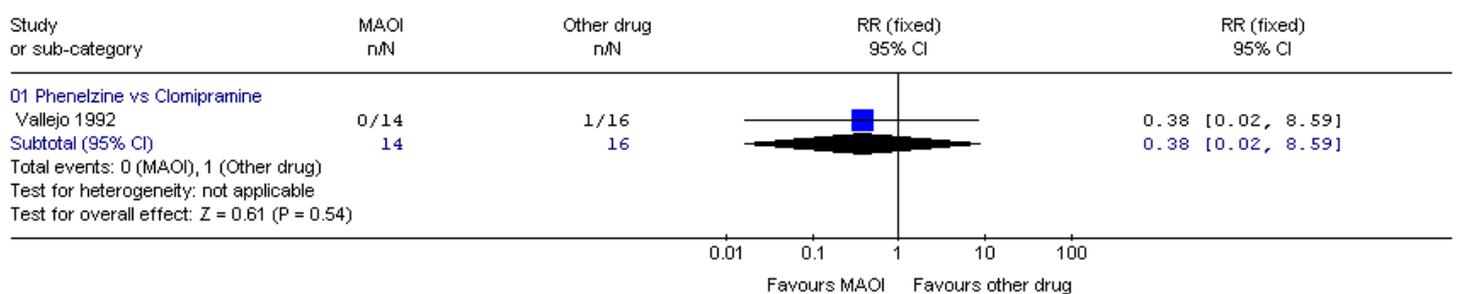
Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 05 Clinical Global Impression



Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 01 Leaving study early

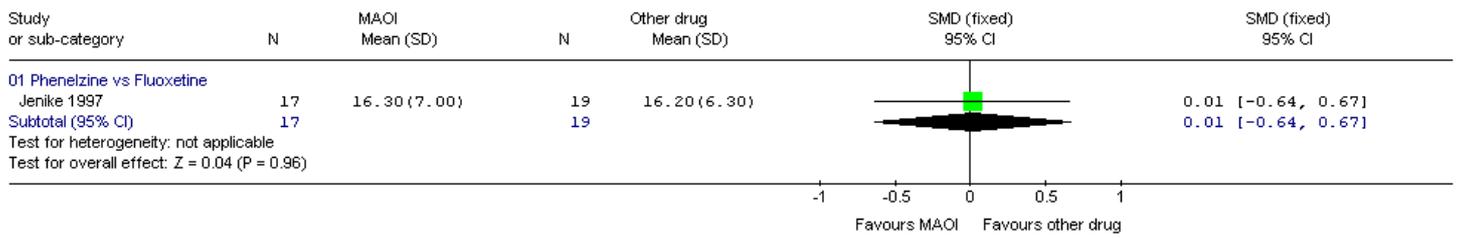


Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 02 Leaving study early due to adverse effects

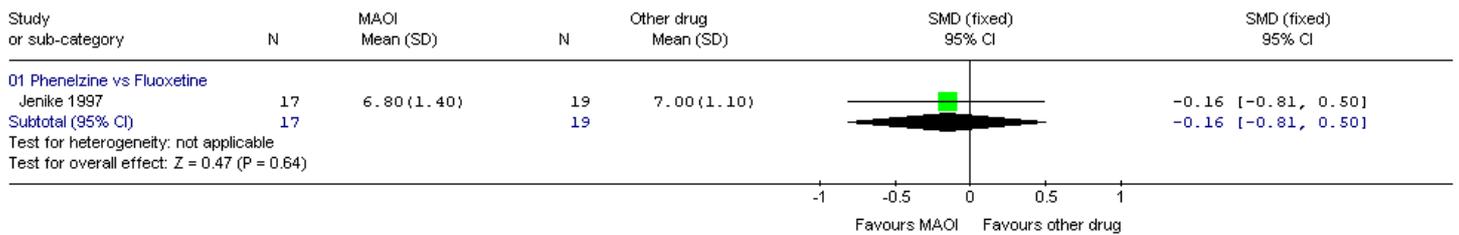


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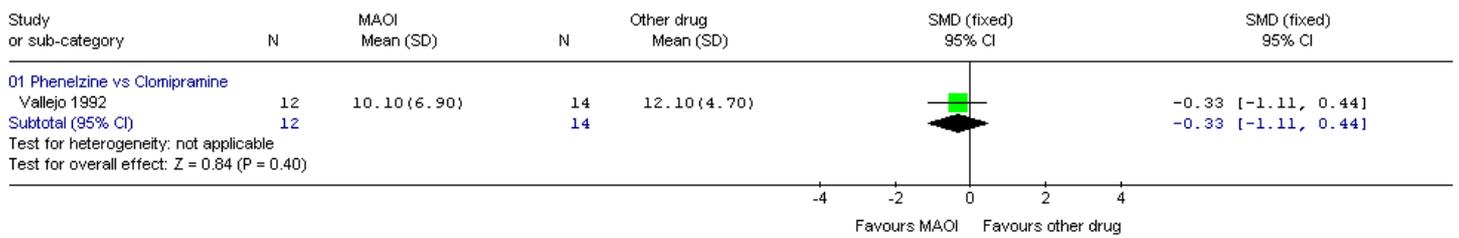
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 03 Y-BOCS



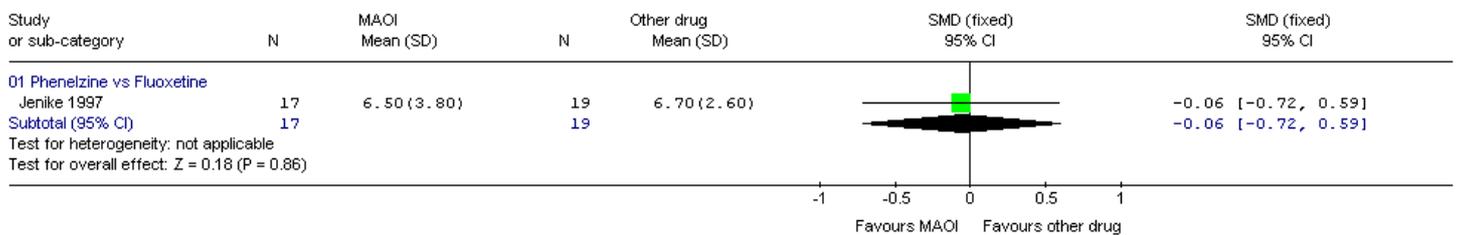
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 04 NIMH-OC



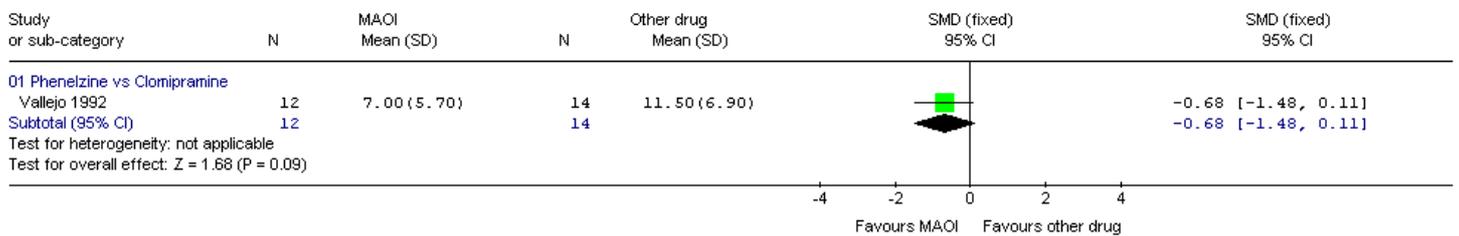
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 05 Maudsley Obsessive-Compulsive Inventory



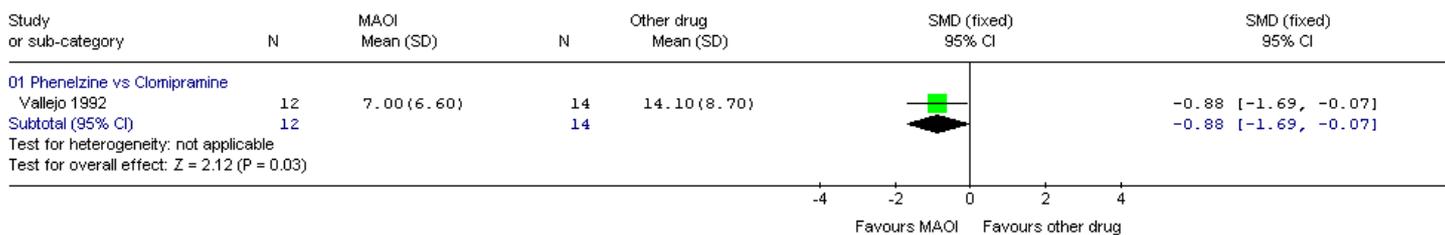
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 06 OCD Scale (CPRS)



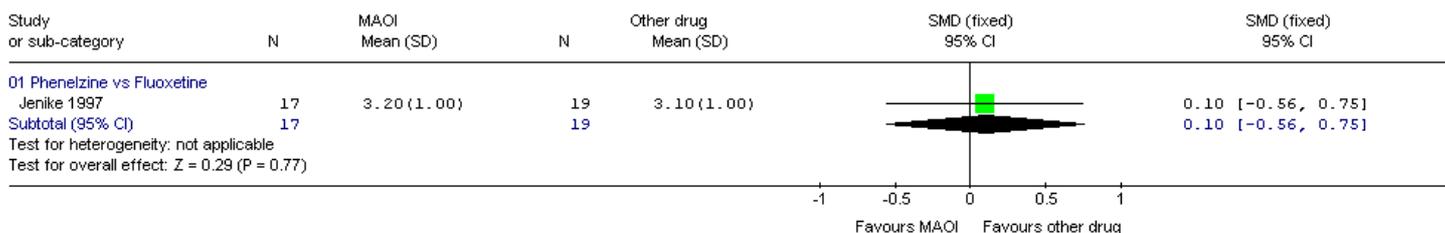
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 07 Hamilton Rating Scale for Depression



Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 08 Hamilton Rating Scale for Anxiety

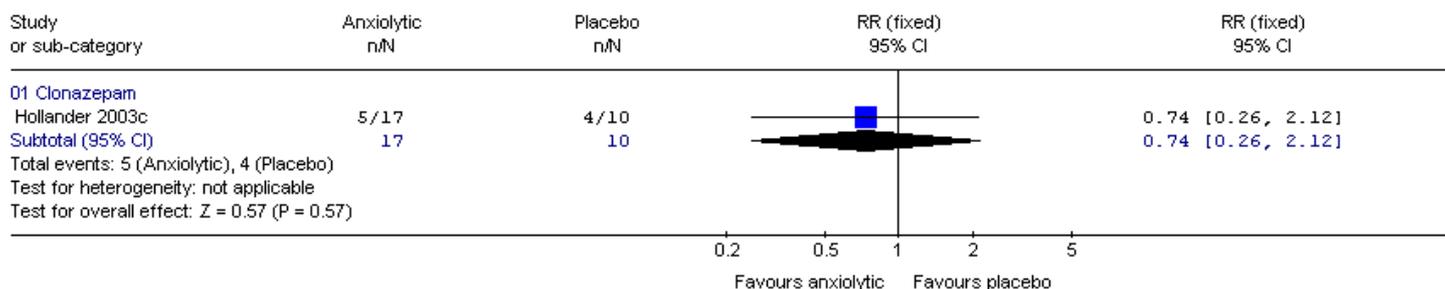


Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 09 Clinical Global Impression

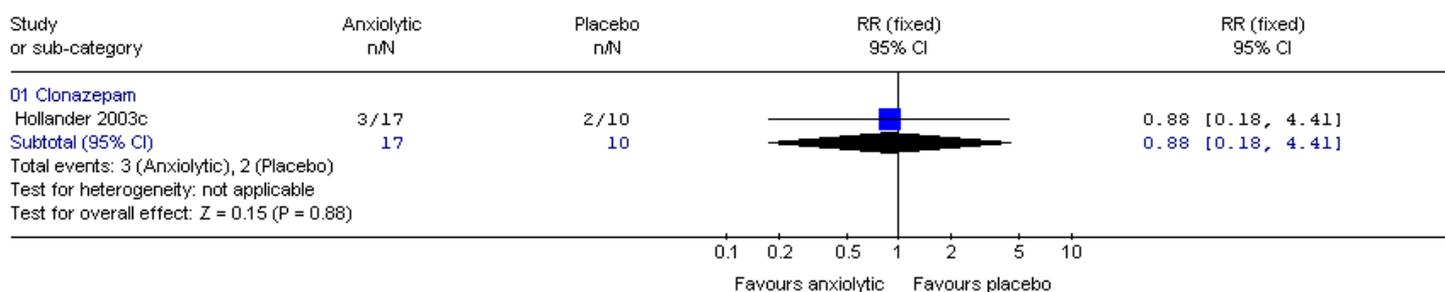


Anxiolytics (OCD)

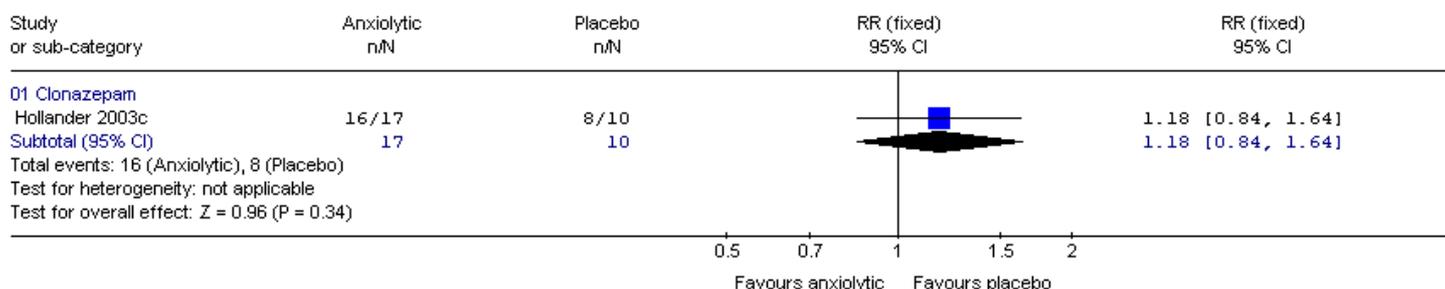
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 01 Leaving study early



Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 02 Leaving study early due to adverse effects

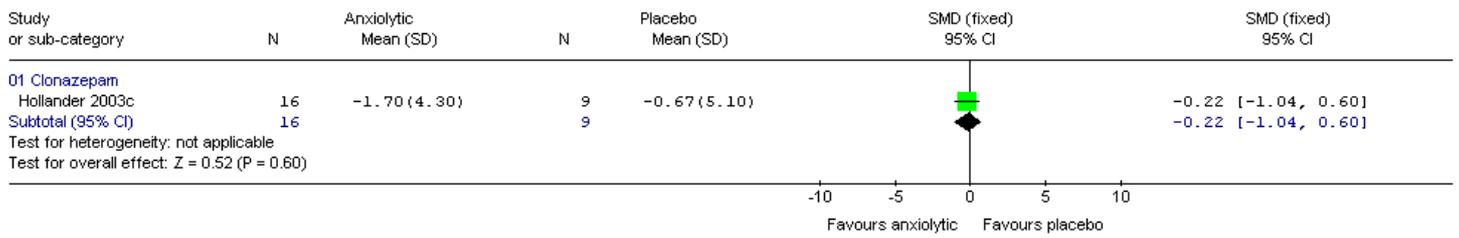


Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 03 Non-responders

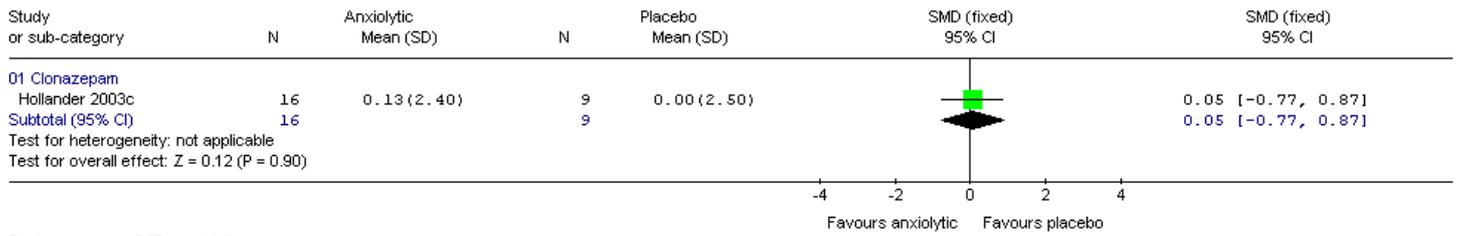


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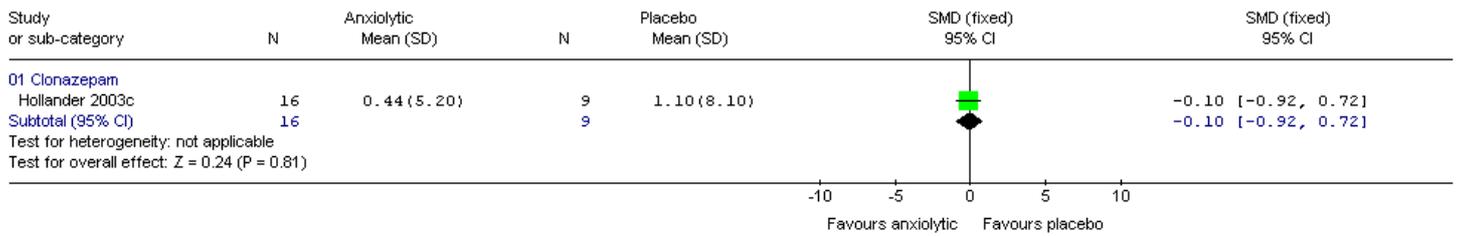
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 04 Y-BOCS



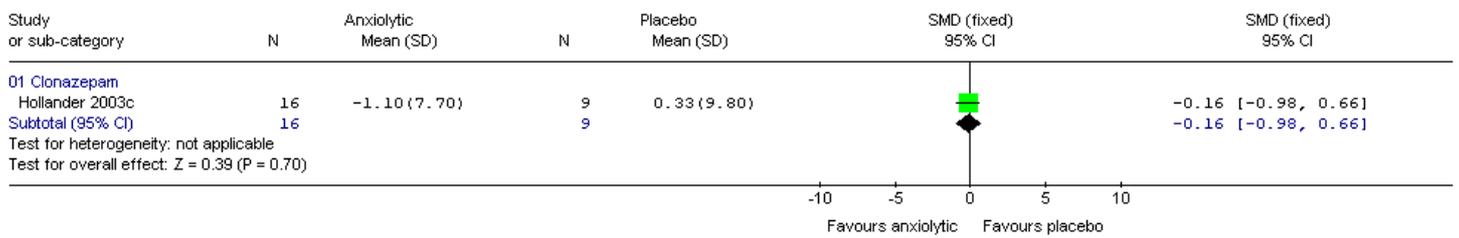
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 05 NIMH-OC



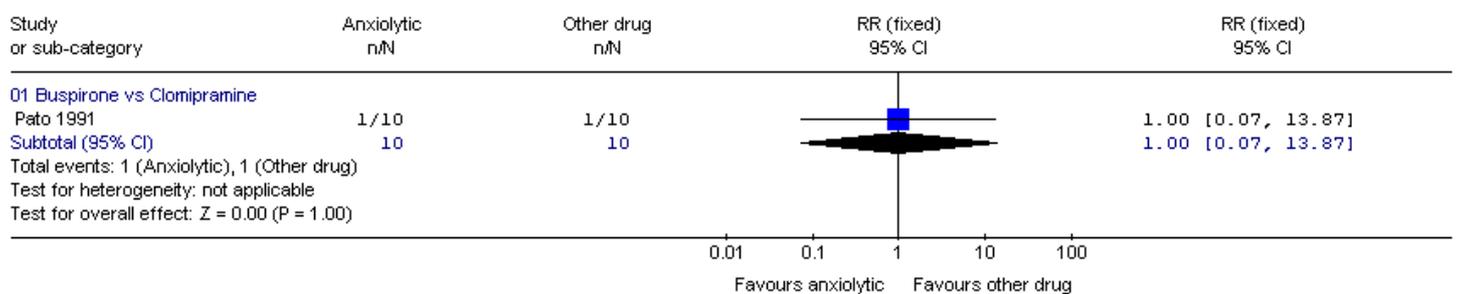
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 06 Hamilton Rating Scale for Depression



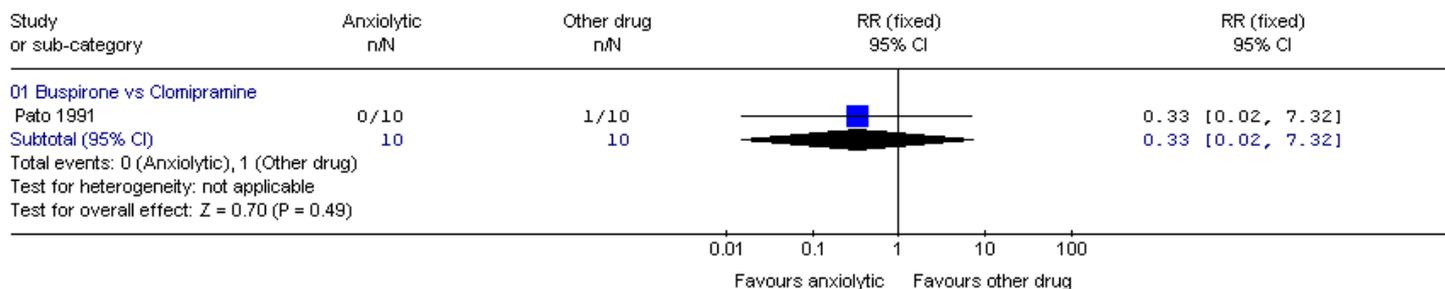
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 07 Hamilton Anxiety Scale



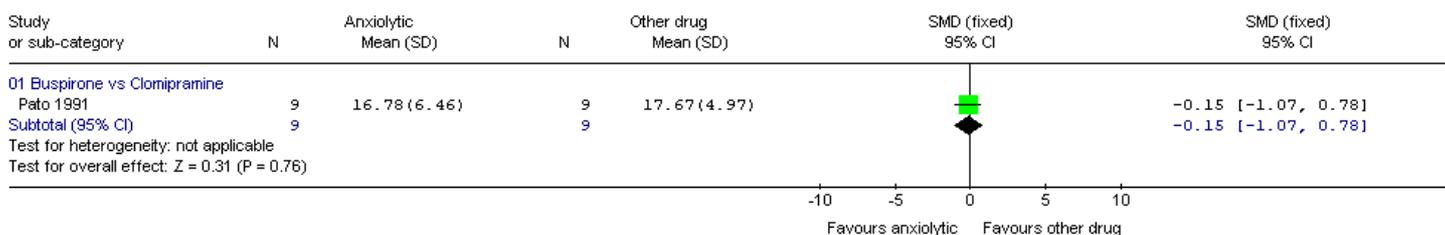
Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 01 Leaving study early



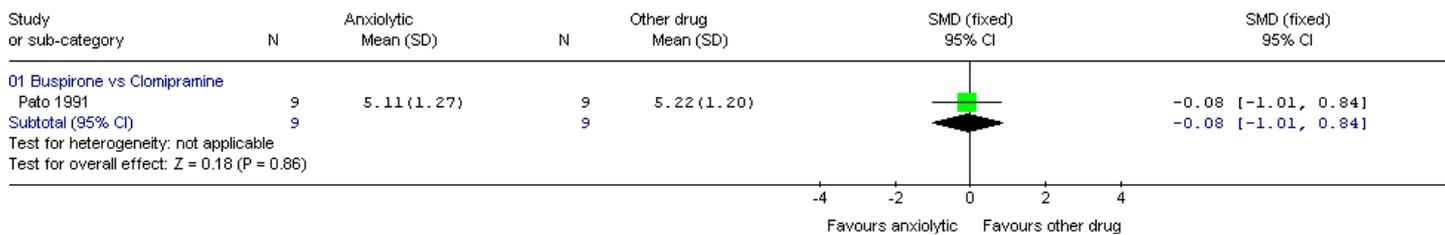
Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 02 Leaving study early due to adverse effects



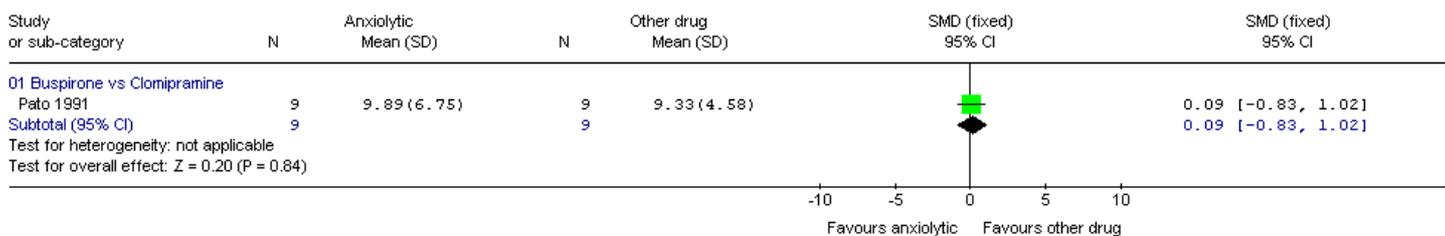
Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 03 Y-BOCS



Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 04 NIMH-OC

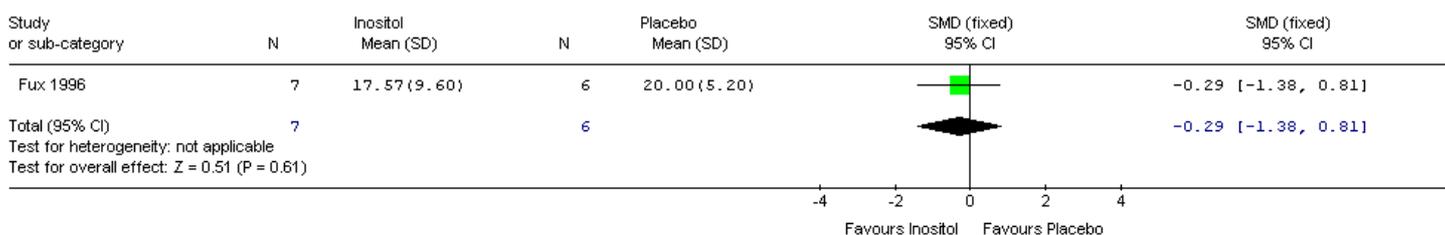


Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 05 Hamilton Rating Scale for Depression

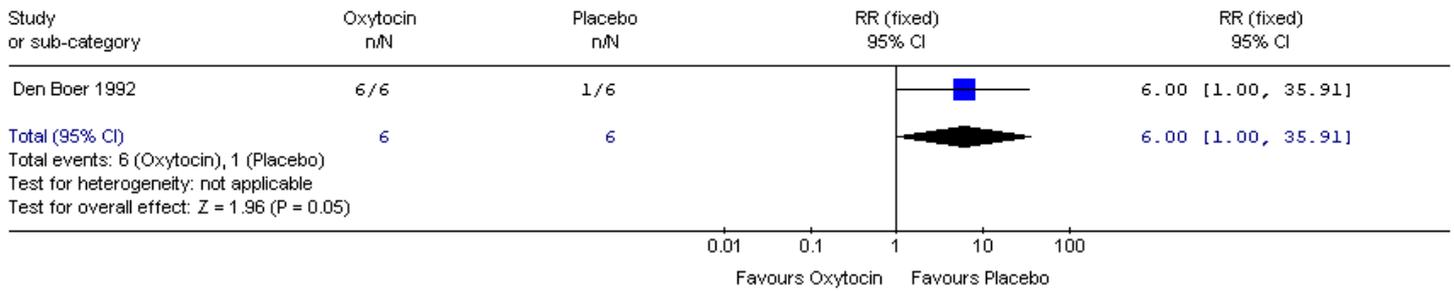


Other Pharmacological (OCD)

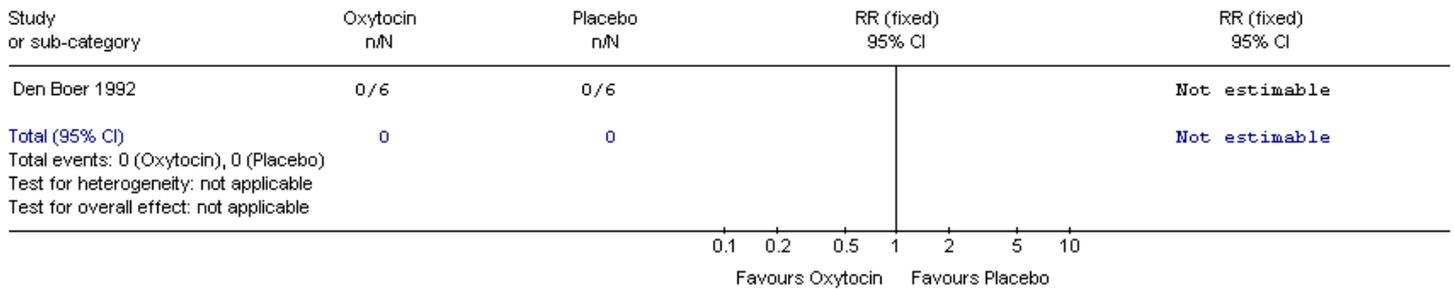
Review: OCD: other pharmacological
 Comparison: 01 Inositol vs placebo
 Outcome: 01 Y-BOCS



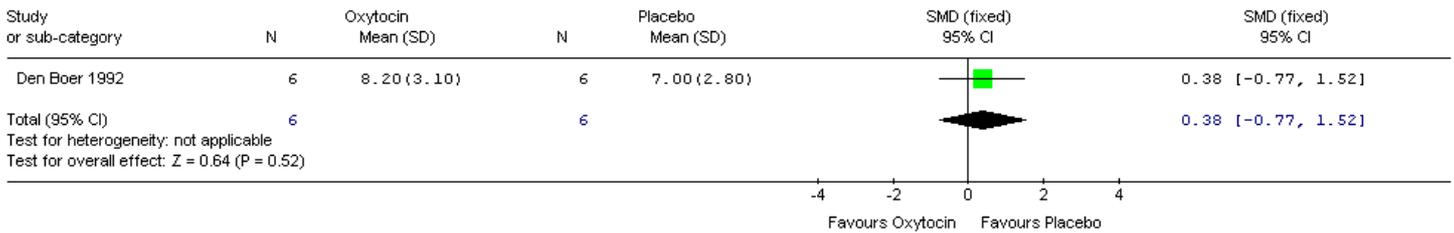
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 01 Adverse effects



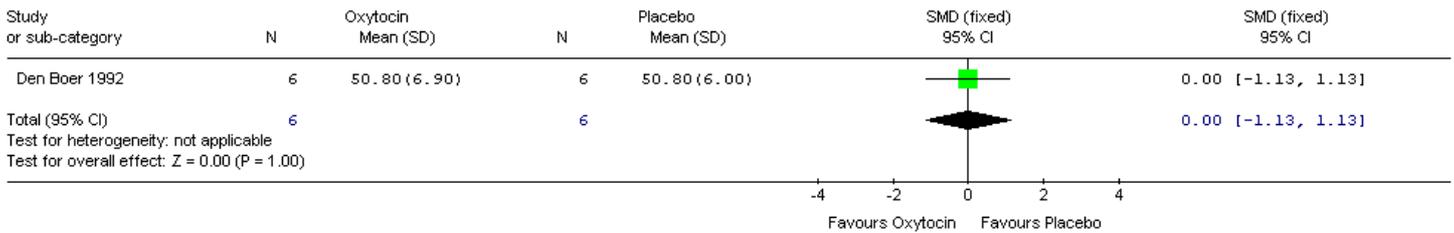
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 02 Leaving study early



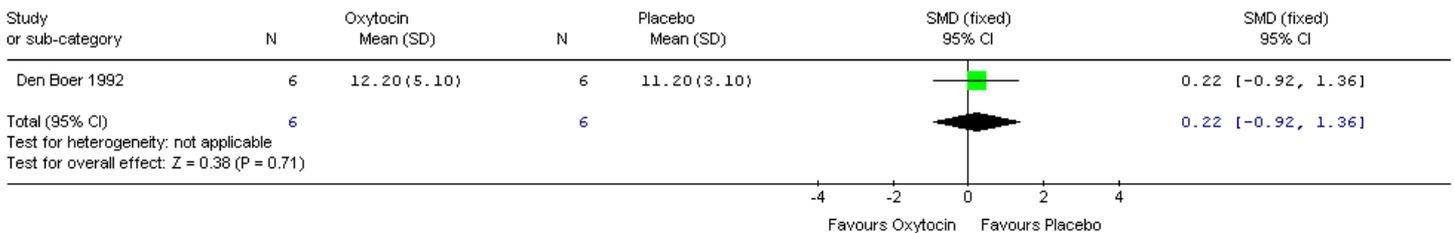
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 03 Hamilton Depression Scale



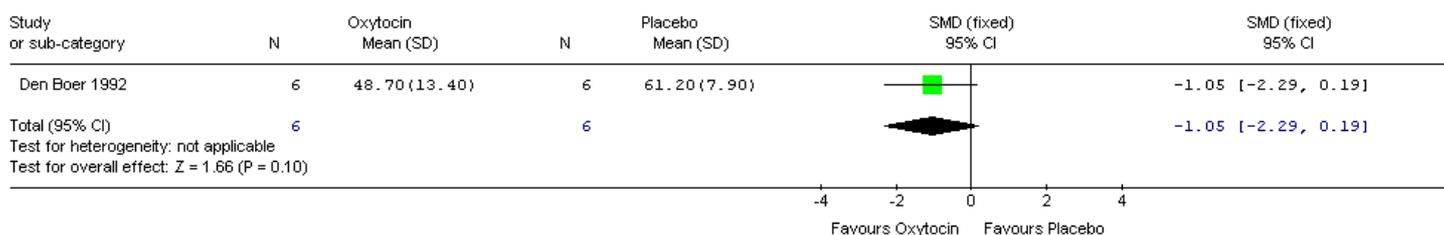
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 04 Self Rating Depression Scale



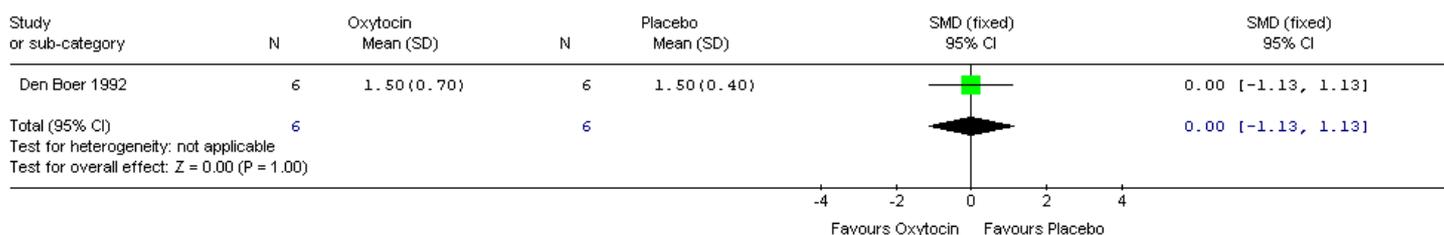
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 05 Hamilton Anxiety Scale



Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 06 State Anxiety Inventory

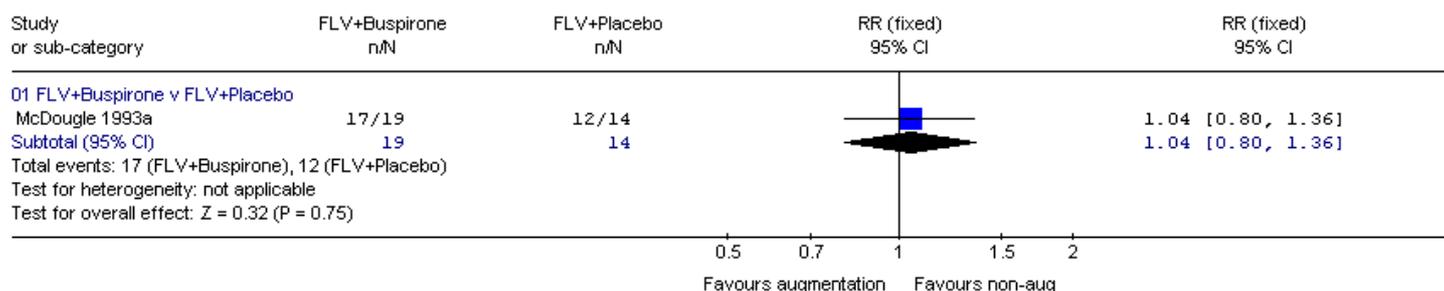


Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 07 General Symptom Index

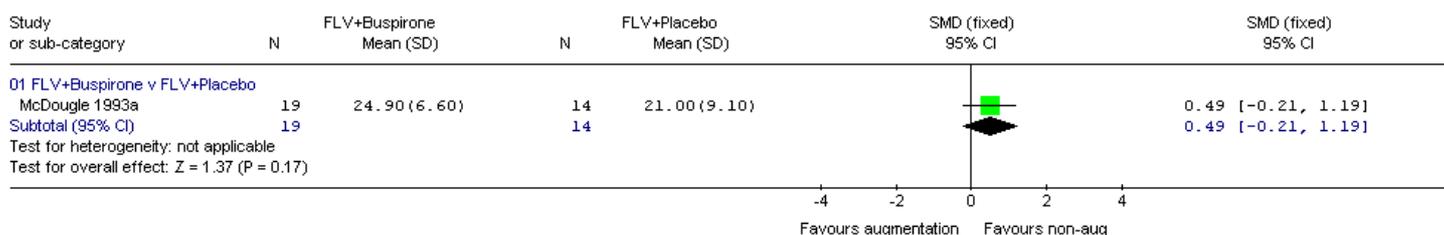


Augmentation (OCD)

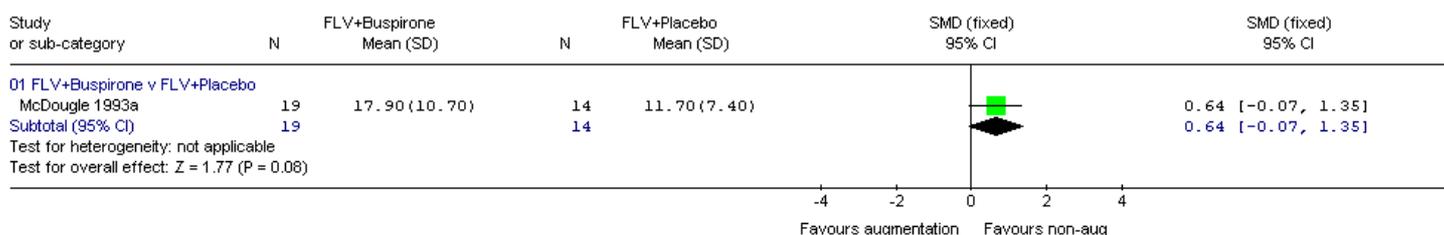
Review: OCD: augmentation strategies
 Comparison: 01 Buspirone vs placebo
 Outcome: 01 Non-responders



Review: OCD: augmentation strategies
 Comparison: 01 Buspirone vs placebo
 Outcome: 02 Y-BOCS

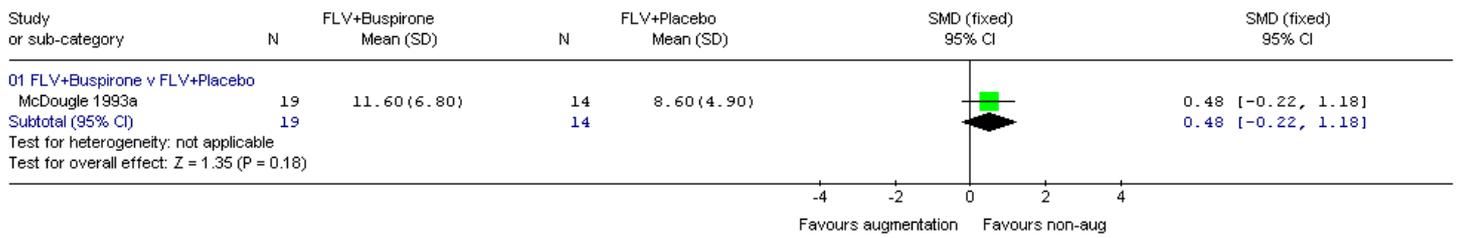


Review: OCD: augmentation strategies
 Comparison: 01 Buspirone vs placebo
 Outcome: 03 Hamilton Depression Rating Scale

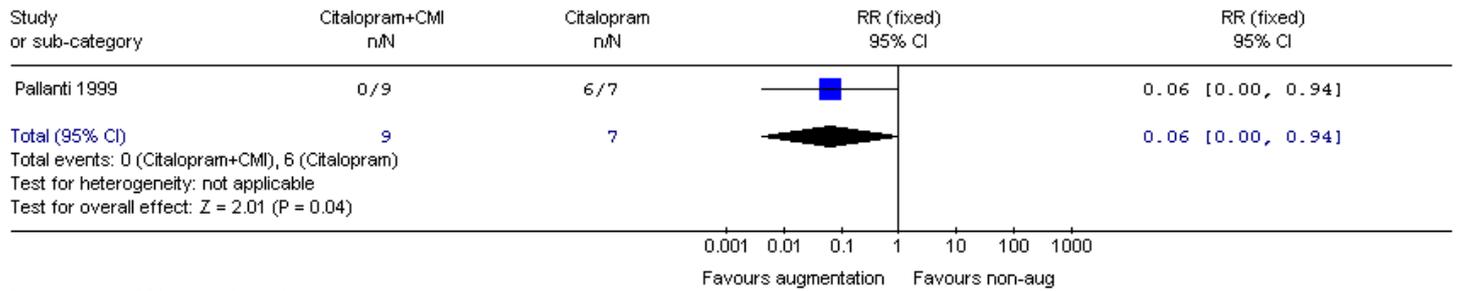


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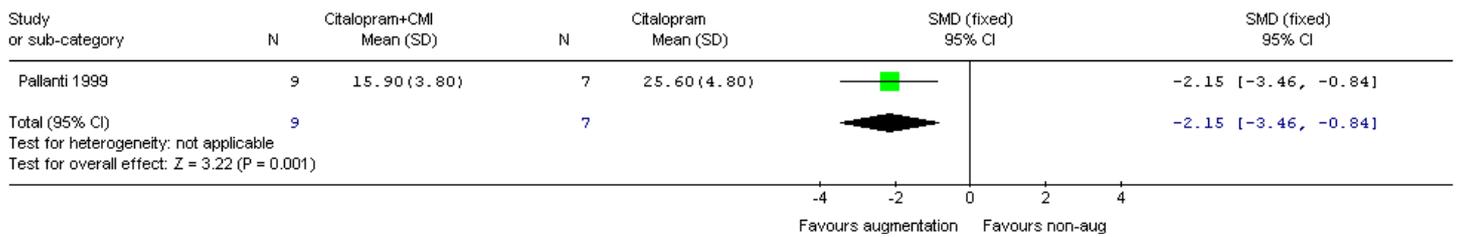
Review: OCD: augmentation strategies
 Comparison: 01 Buspirone vs placebo
 Outcome: 04 Hamilton Anxiety Scale



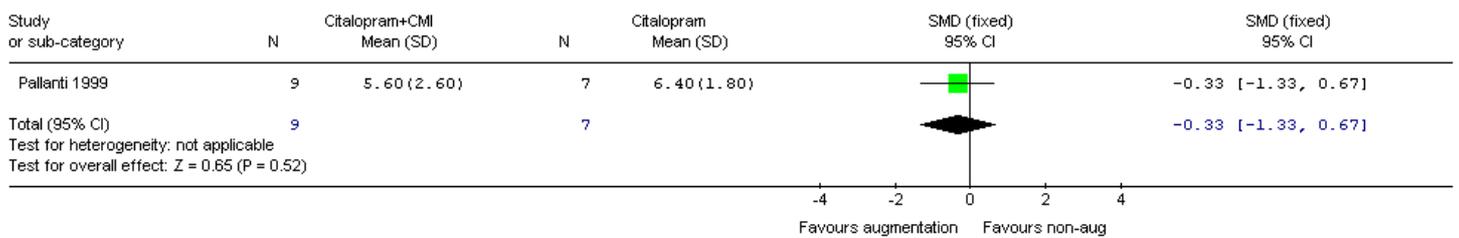
Review: OCD: augmentation strategies
 Comparison: 02 Citalopram+Clomipramine vs Citalopram
 Outcome: 01 Non-responders (Y-BOCS 35%)



Review: OCD: augmentation strategies
 Comparison: 02 Citalopram+Clomipramine vs Citalopram
 Outcome: 02 Y-BOCS



Review: OCD: augmentation strategies
 Comparison: 02 Citalopram+Clomipramine vs Citalopram
 Outcome: 03 Hamilton Depression Rating Scale

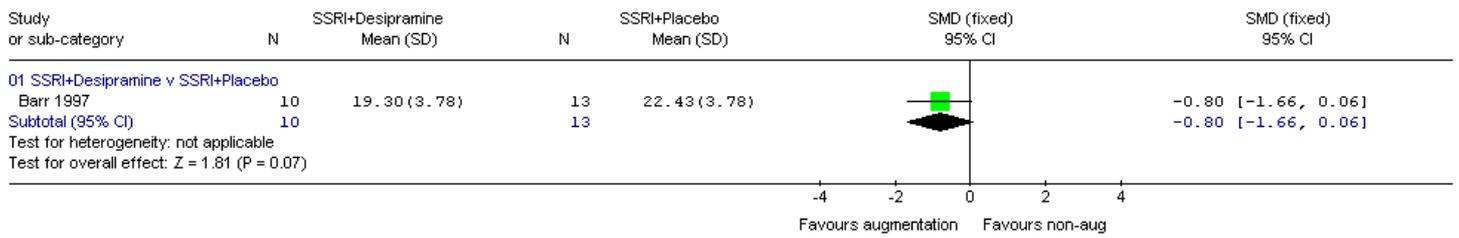


Review: OCD: augmentation strategies
 Comparison: 03 Desipramine vs placebo
 Outcome: 01 Y-BOCS at 6 weeks

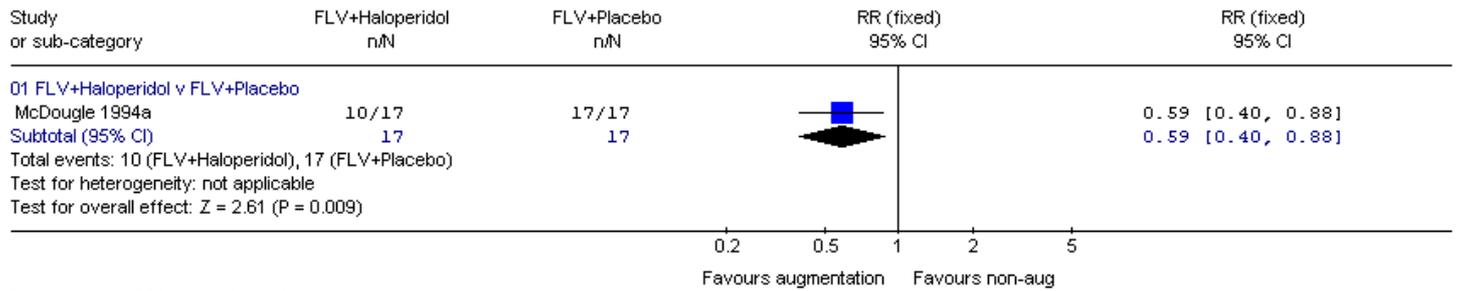


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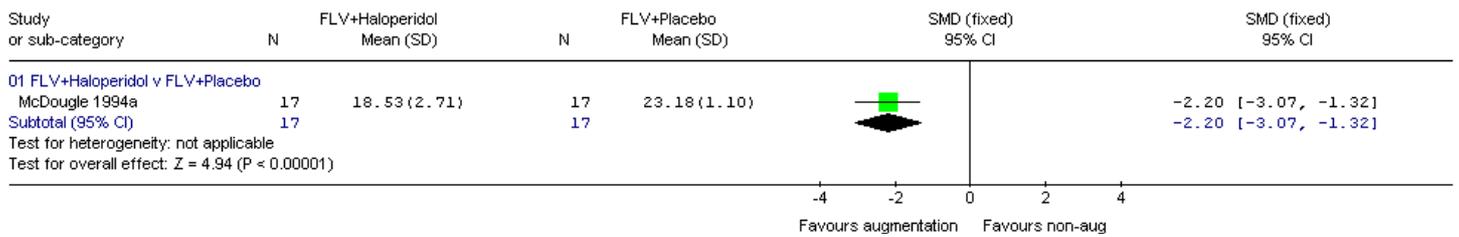
Review: OCD: augmentation strategies
 Comparison: 03 Desipramine vs placebo
 Outcome: 02 Y-BOCS at 10 weeks



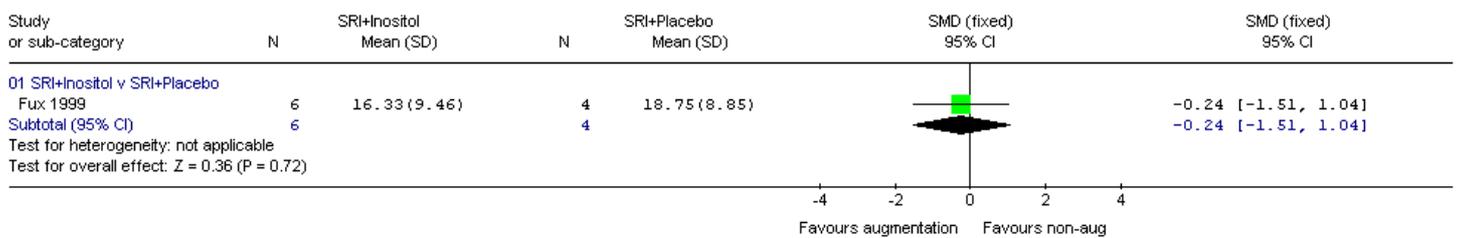
Review: OCD: augmentation strategies
 Comparison: 04 Haloperidol vs placebo
 Outcome: 01 Non-responders



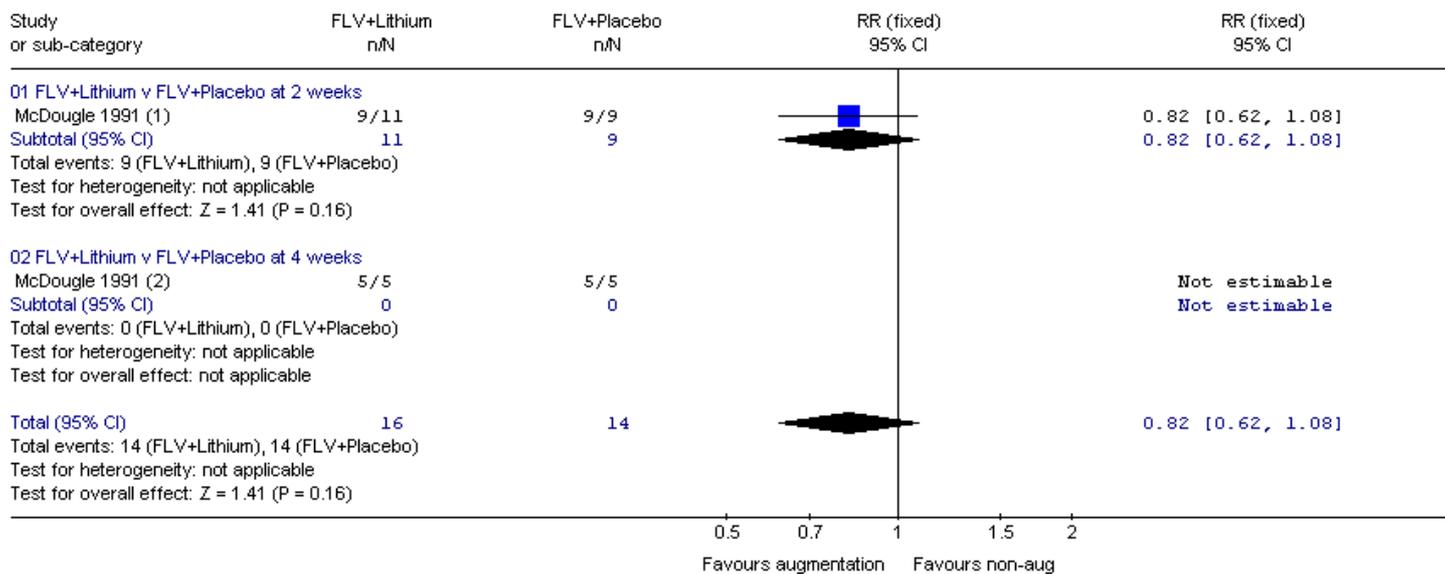
Review: OCD: augmentation strategies
 Comparison: 04 Haloperidol vs placebo
 Outcome: 02 Y-BOCS



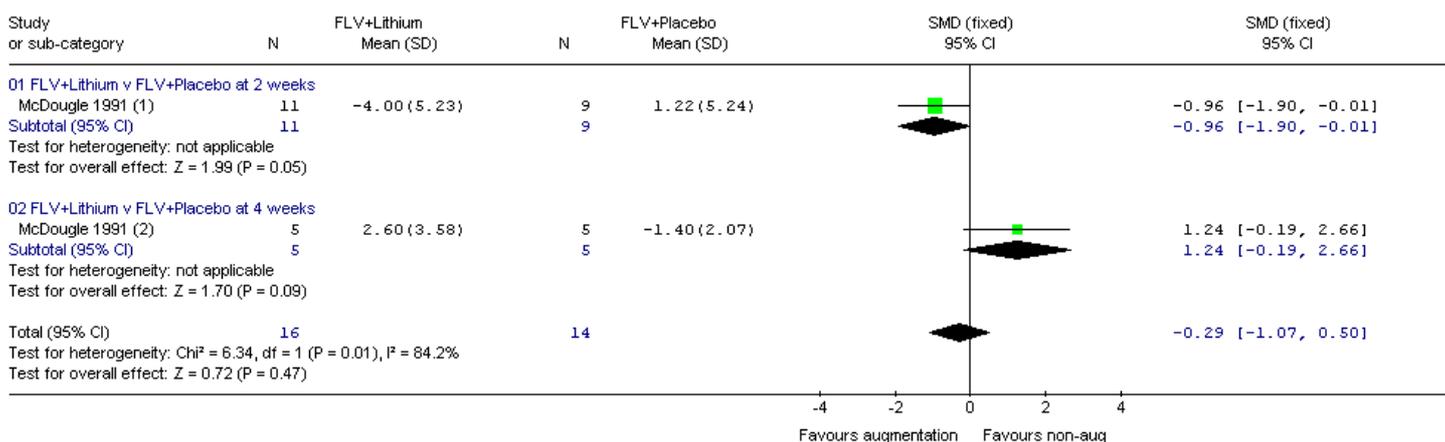
Review: OCD: augmentation strategies
 Comparison: 05 Inositol vs placebo
 Outcome: 01 Y-BOCS



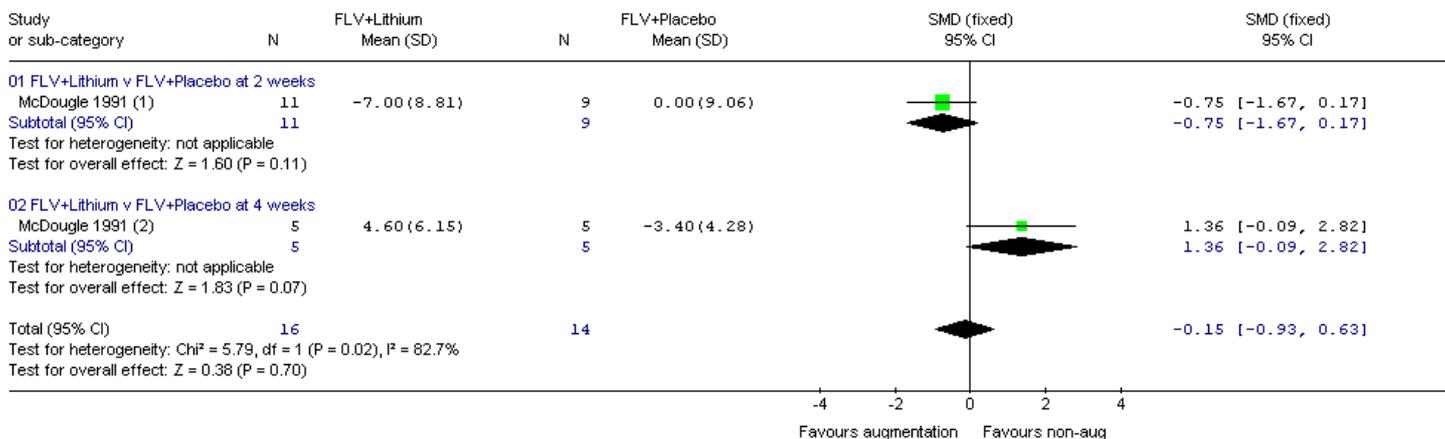
Review: OCD: augmentation strategies
 Comparison: 06 Lithium vs placebo
 Outcome: 01 Non-responders



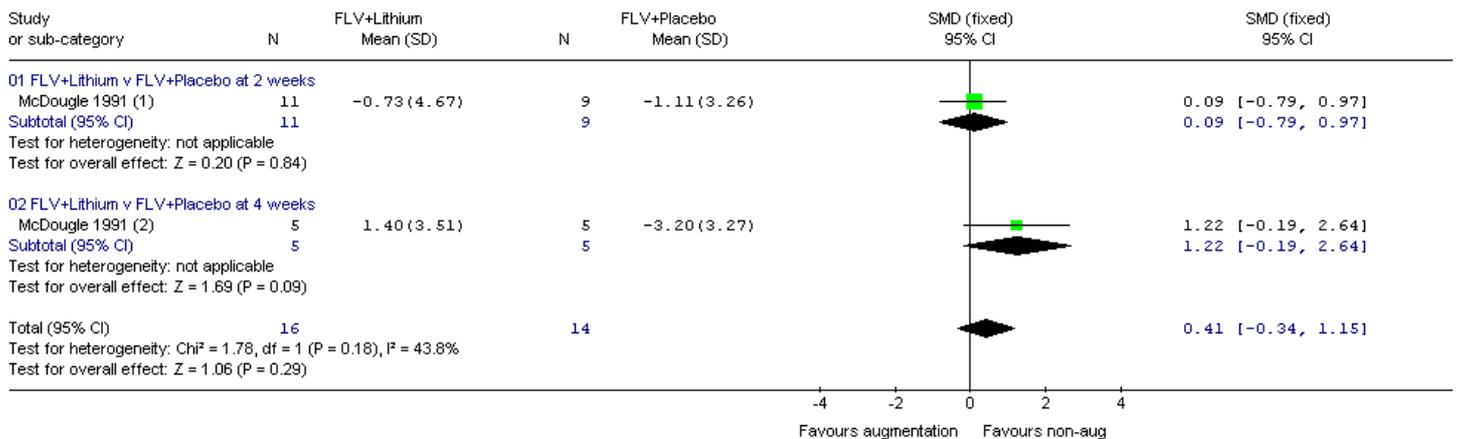
Review: OCD: augmentation strategies
 Comparison: 06 Lithium vs placebo
 Outcome: 02 Y-BOCS change score



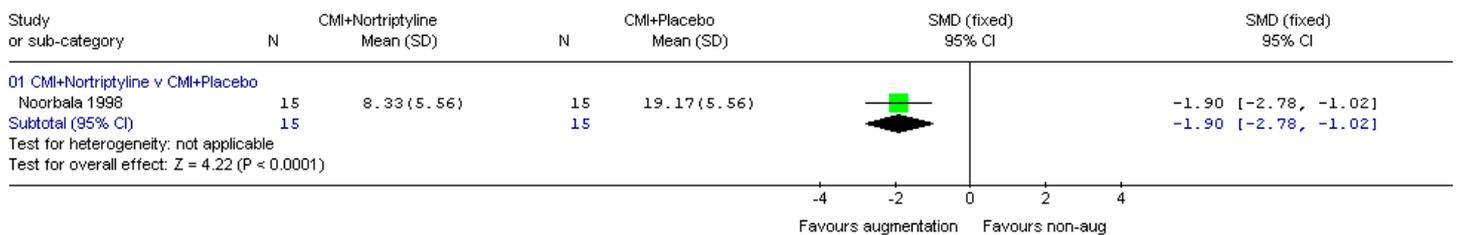
Review: OCD: augmentation strategies
 Comparison: 06 Lithium vs placebo
 Outcome: 03 Hamilton Depression Scale change score



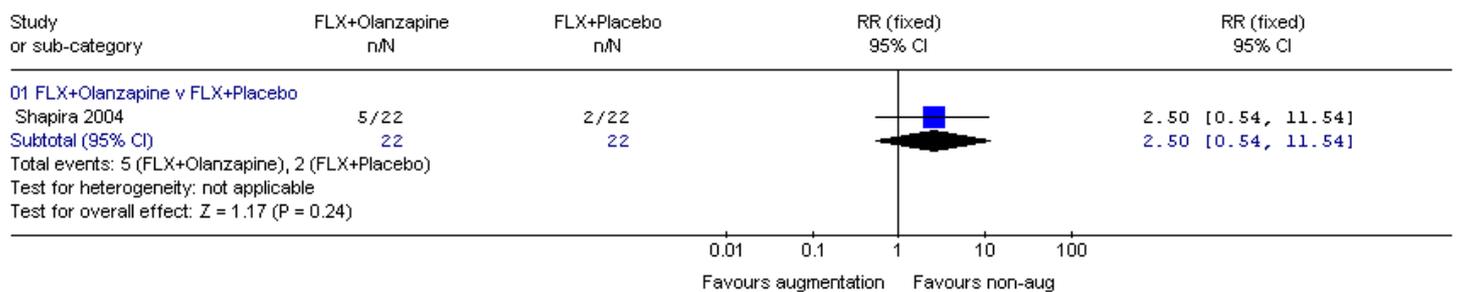
Review: OCD: augmentation strategies
 Comparison: 06 Lithium vs placebo
 Outcome: 04 Hamilton Anxiety Scale change score



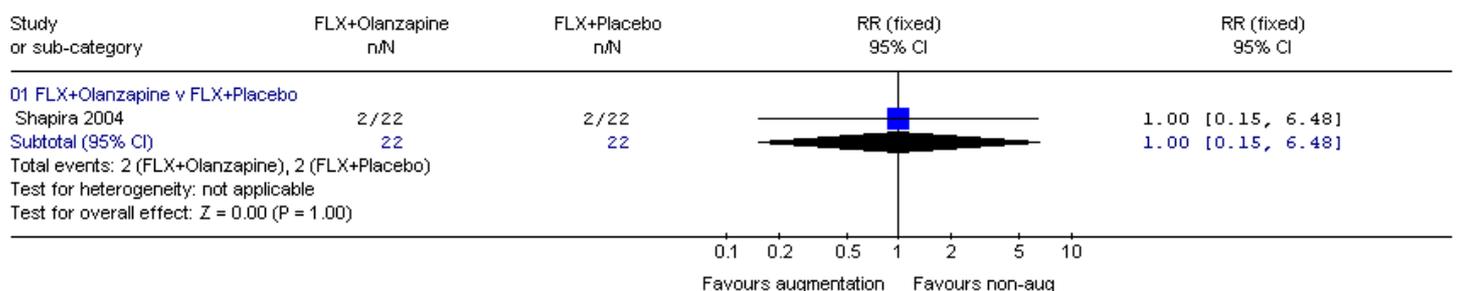
Review: OCD: augmentation strategies
 Comparison: 07 Nortriptyline vs placebo
 Outcome: 01 Y-BOCS



Review: OCD: augmentation strategies
 Comparison: 08 Olanzapine vs placebo
 Outcome: 01 Leaving the study early

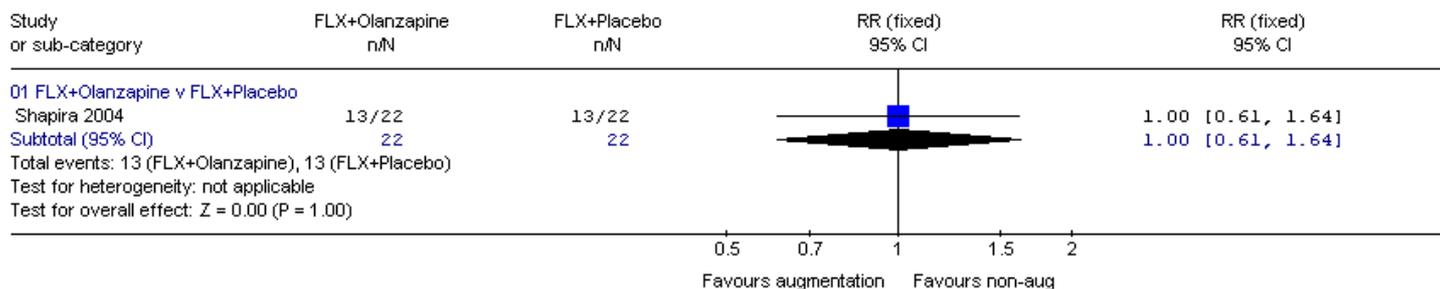


Review: OCD: augmentation strategies
 Comparison: 08 Olanzapine vs placebo
 Outcome: 02 Leaving the study early due to adverse effects

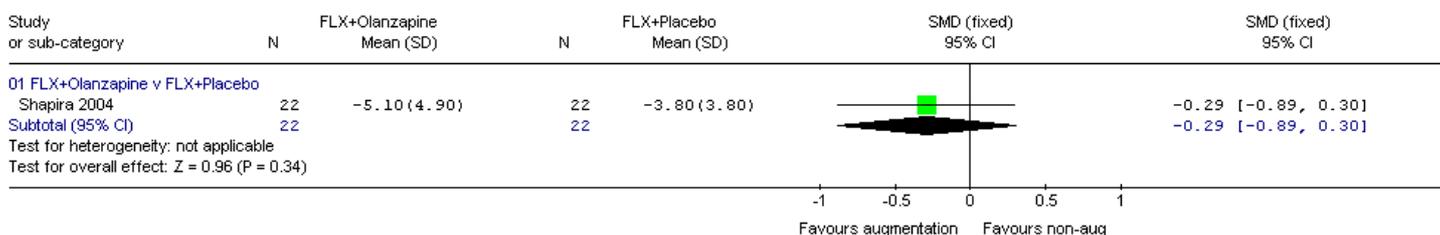


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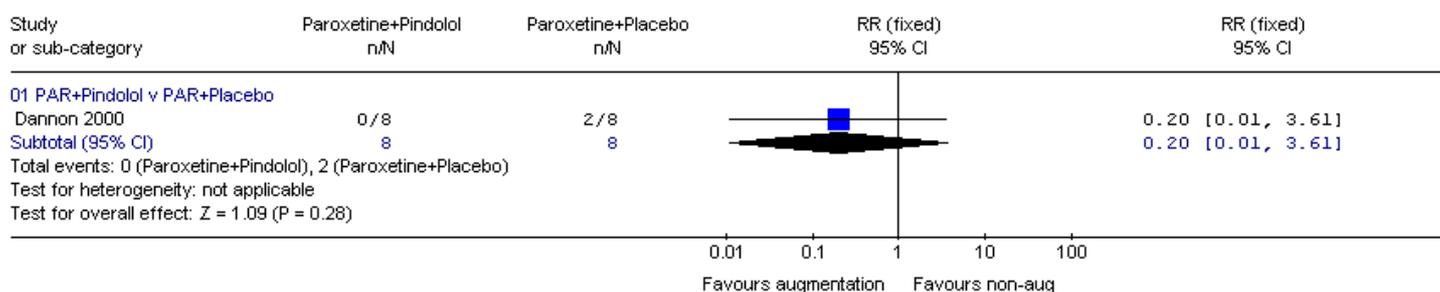
Review: OCD: augmentation strategies
 Comparison: 08 Olanzapine vs placebo
 Outcome: 03 Non-responders (Y-BOCS 25%)



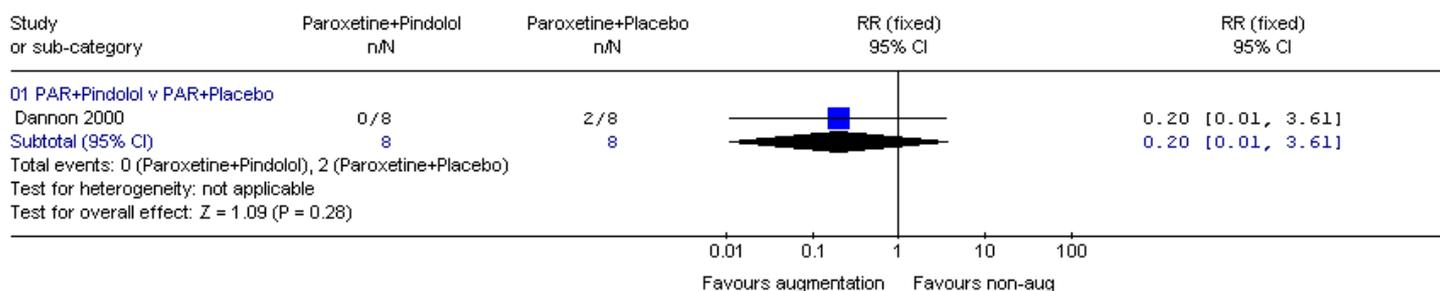
Review: OCD: augmentation strategies
 Comparison: 08 Olanzapine vs placebo
 Outcome: 04 Y-BOCS change score



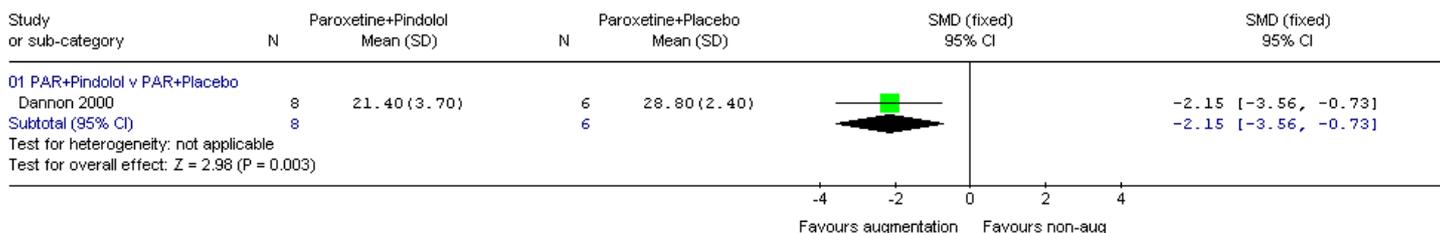
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 01 Leaving the study early



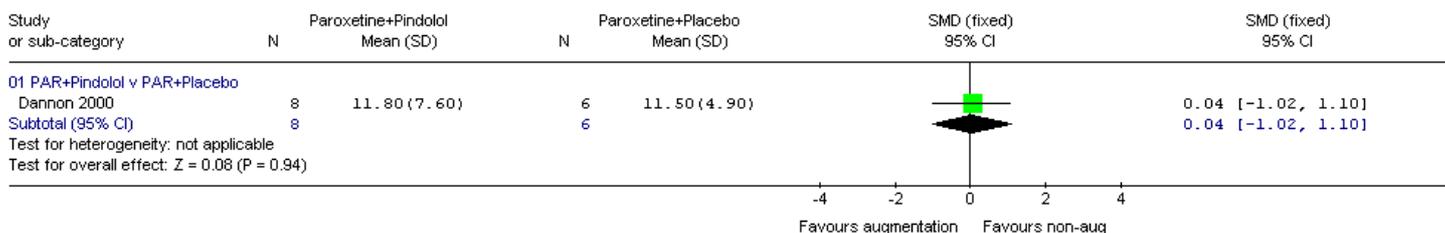
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 02 Leaving the study early due to adverse effects



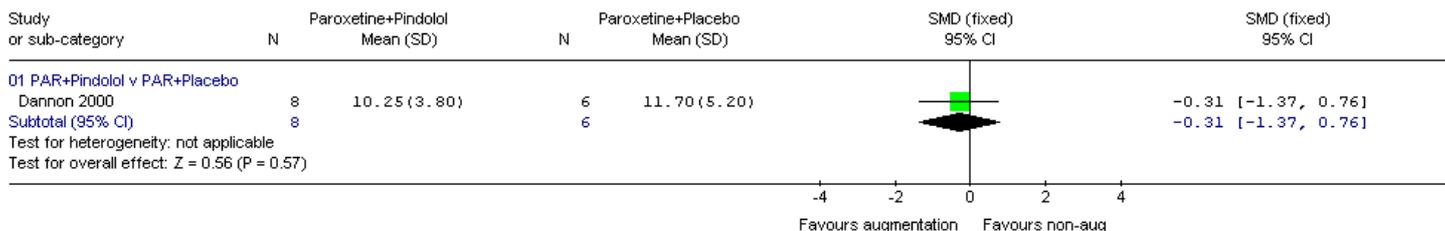
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 03 Y-BOCS



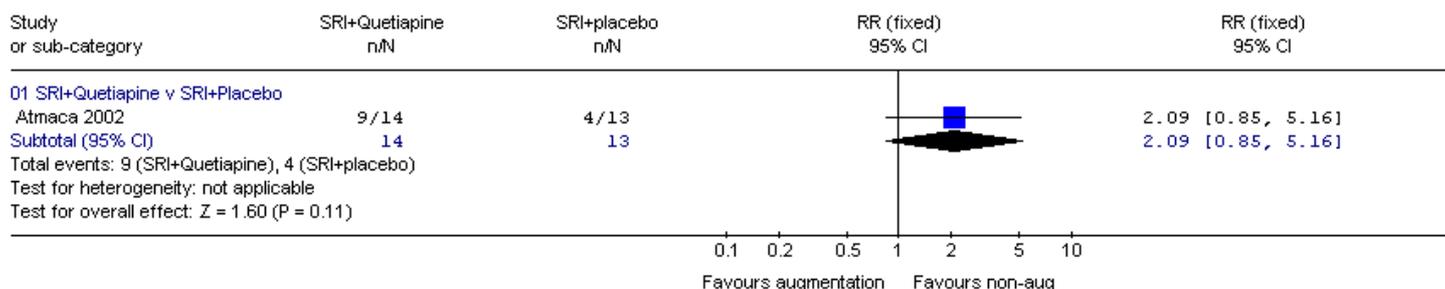
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 04 MADRS



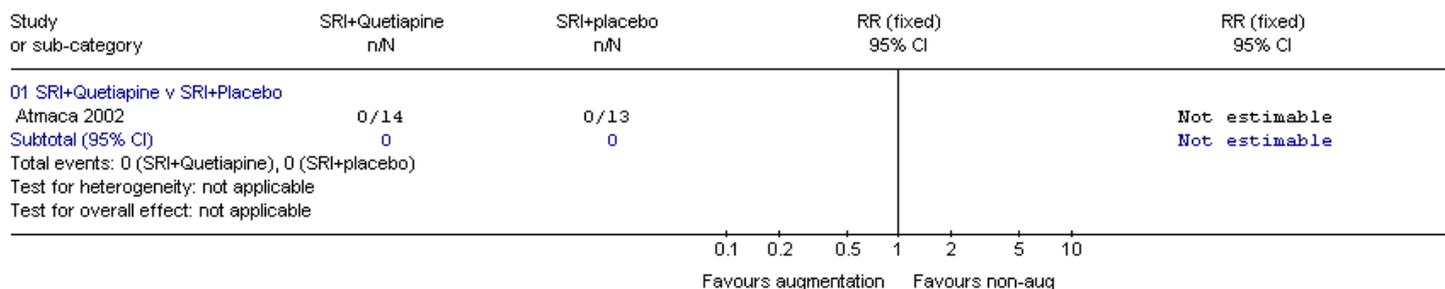
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 05 Hamilton Anxiety Scale



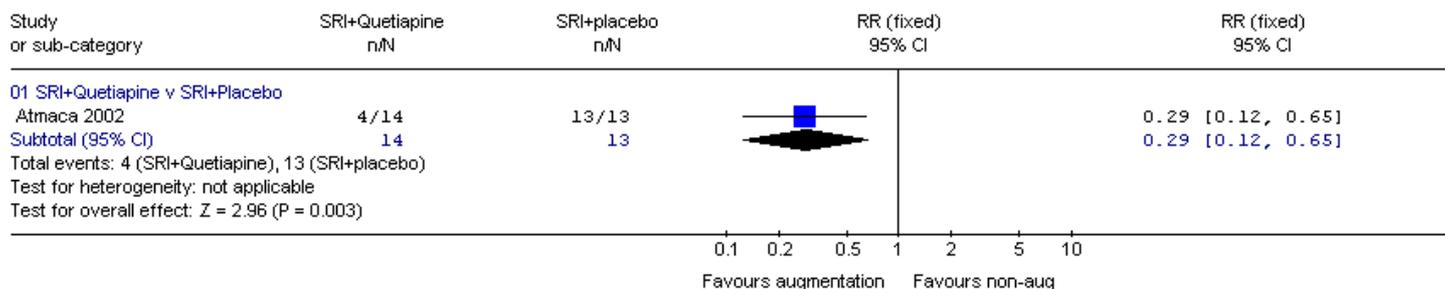
Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 01 Adverse effects



Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 02 Leaving the study early

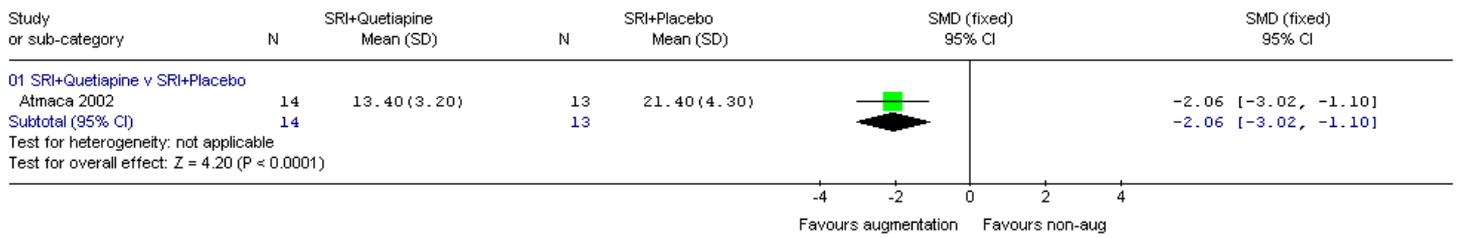


Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 03 Non-responders (Y-BOCS 30%)

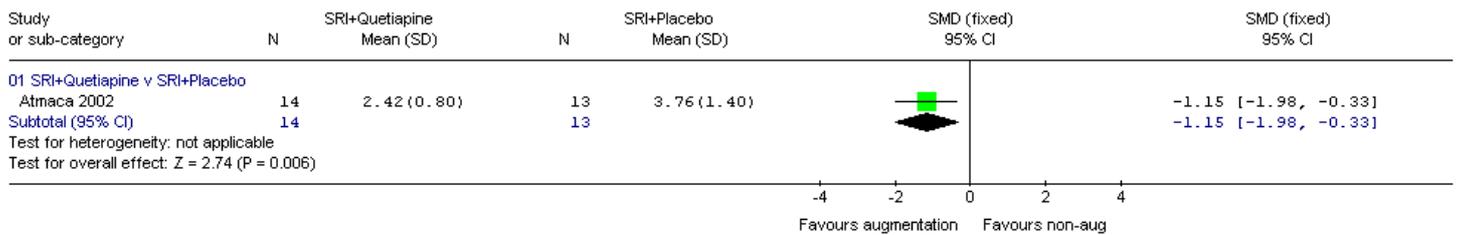


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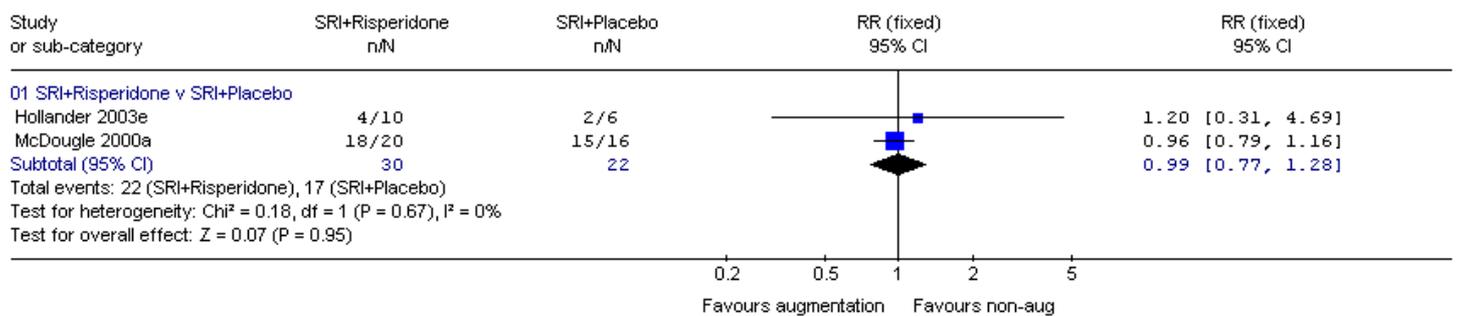
Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 04 Y-BOCS



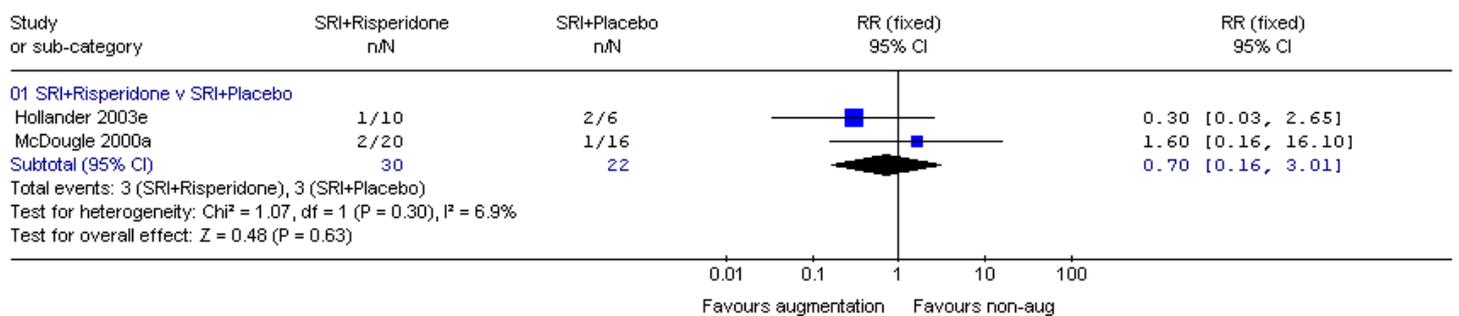
Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 05 CGI: severity of illness



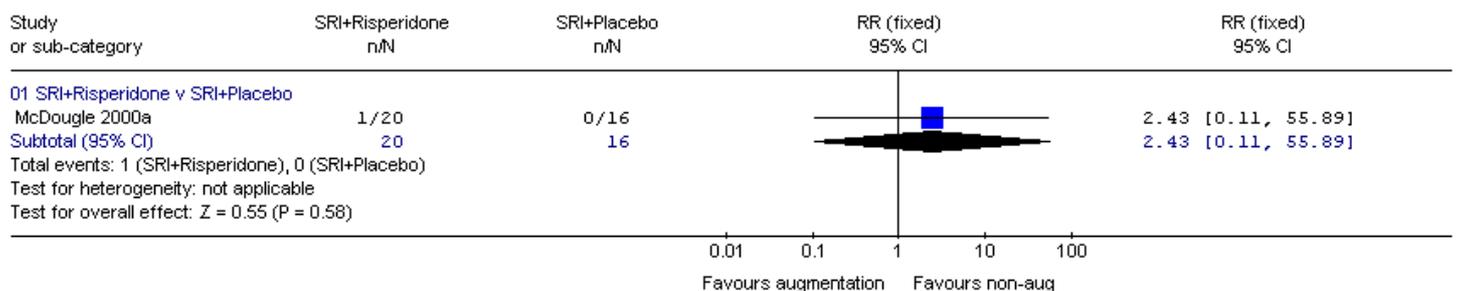
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 01 Adverse effects



Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 02 Leaving the study early

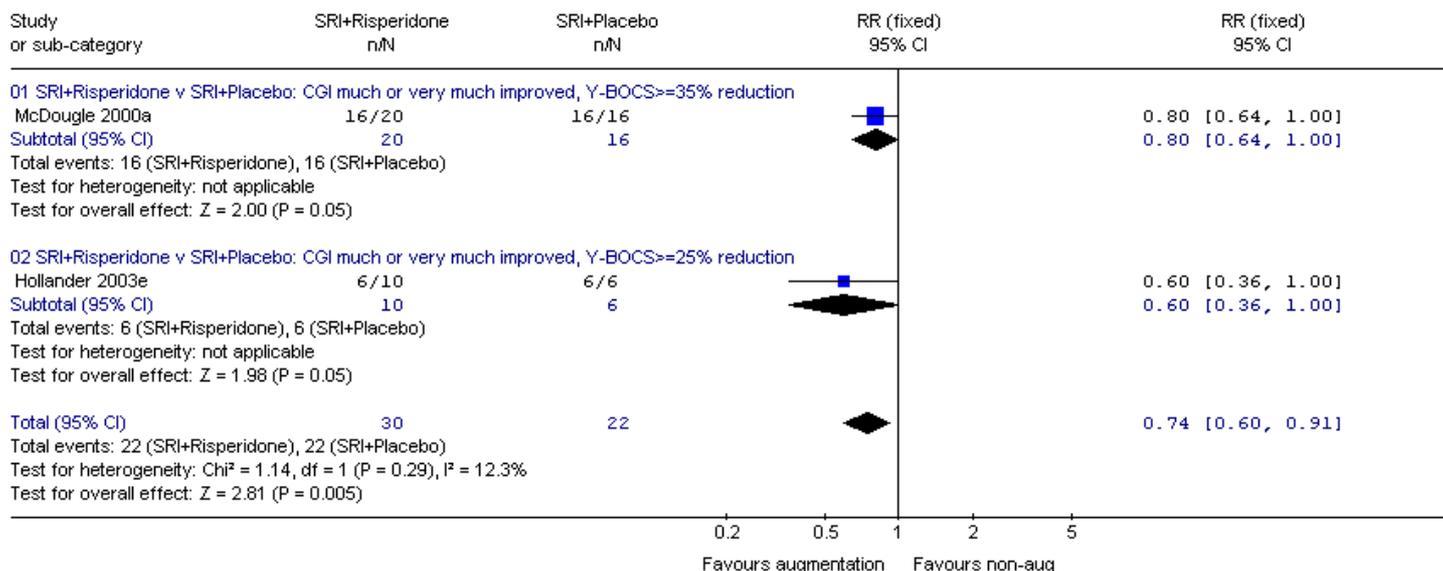


Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 03 Leaving the study early due to adverse effects

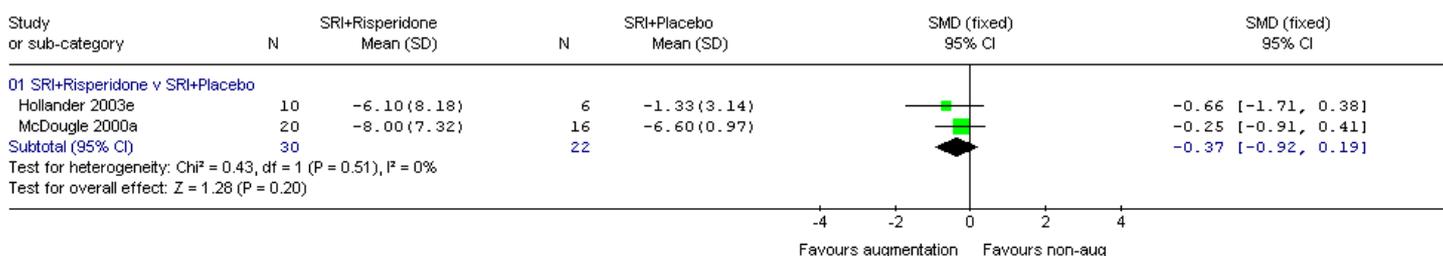


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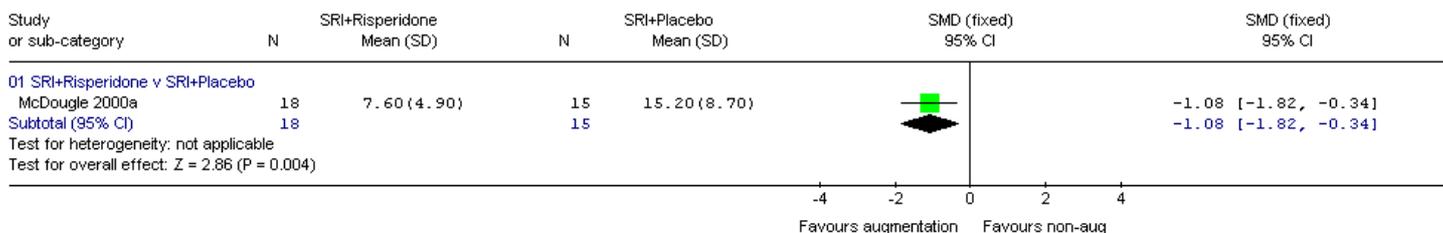
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 04 Non-responders



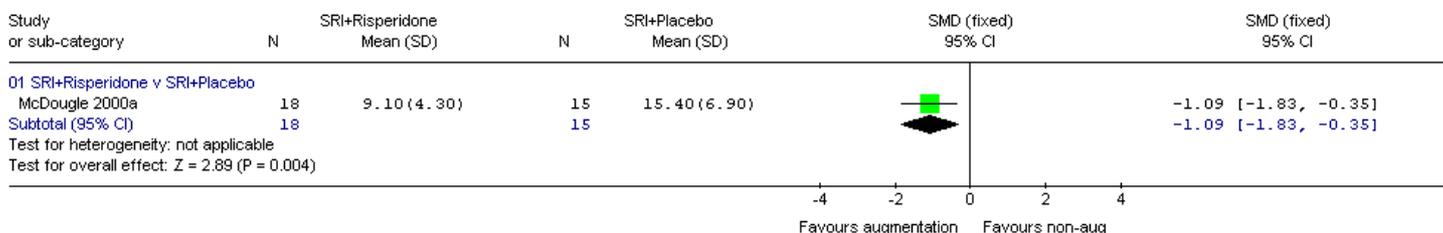
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 05 Y-BOCS change score



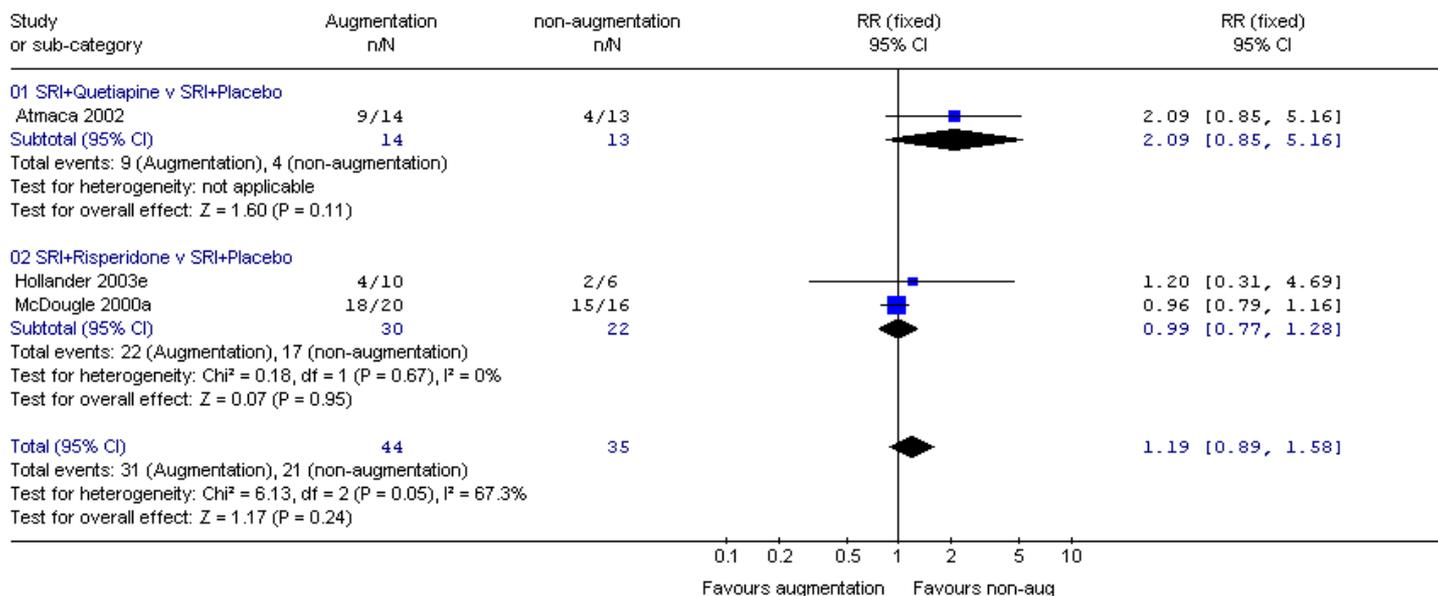
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 06 Hamilton Depression Scale



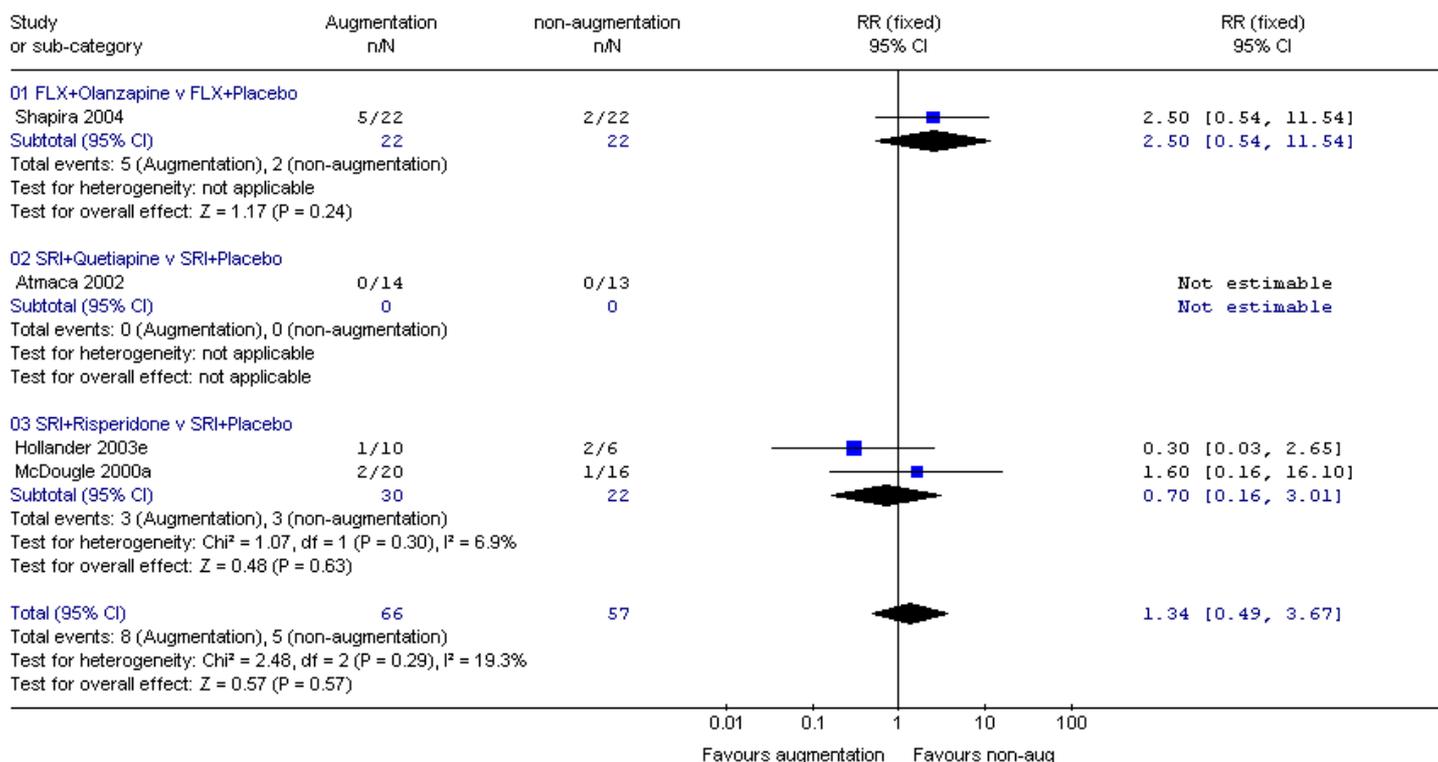
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 07 Hamilton Anxiety Scale



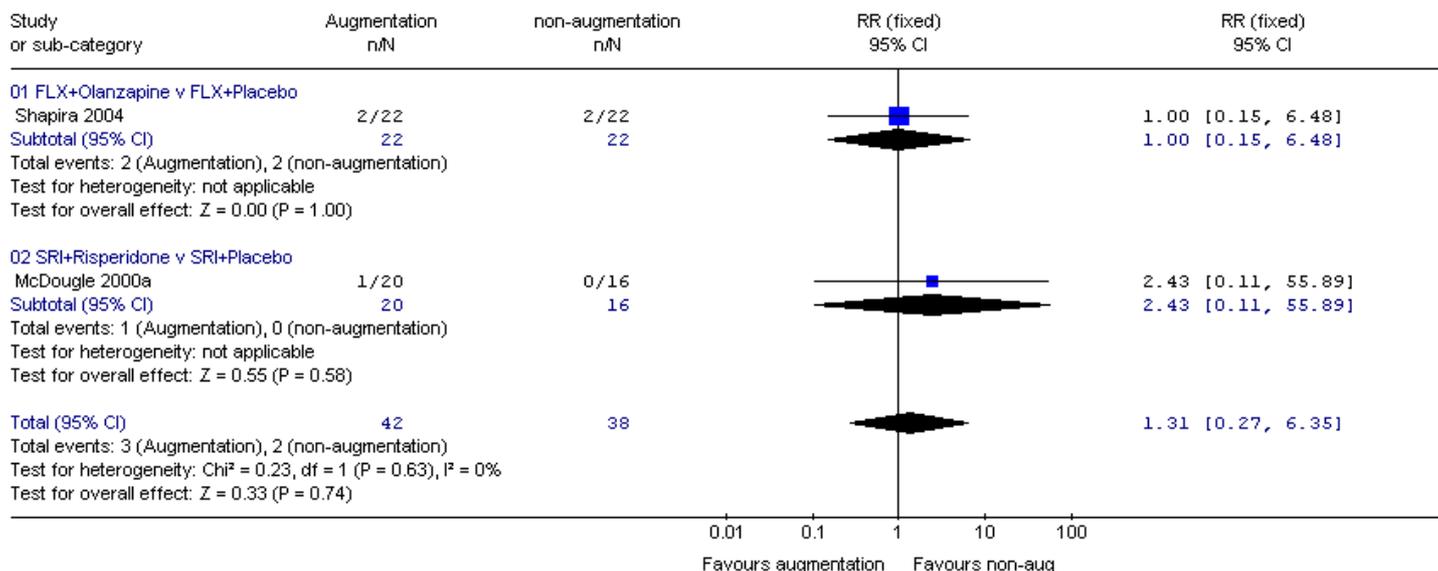
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 01 Adverse effects



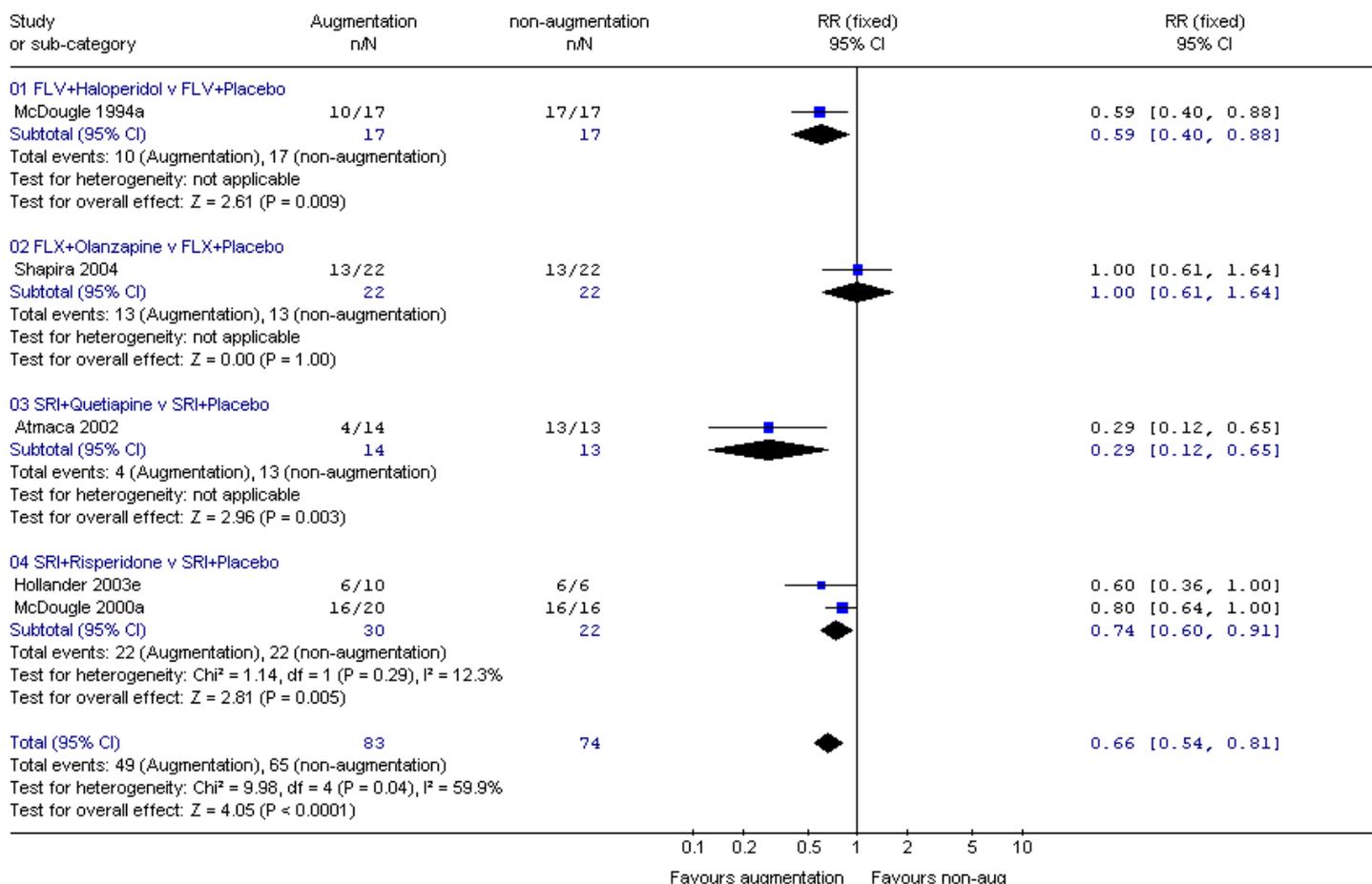
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 02 Leaving the study early



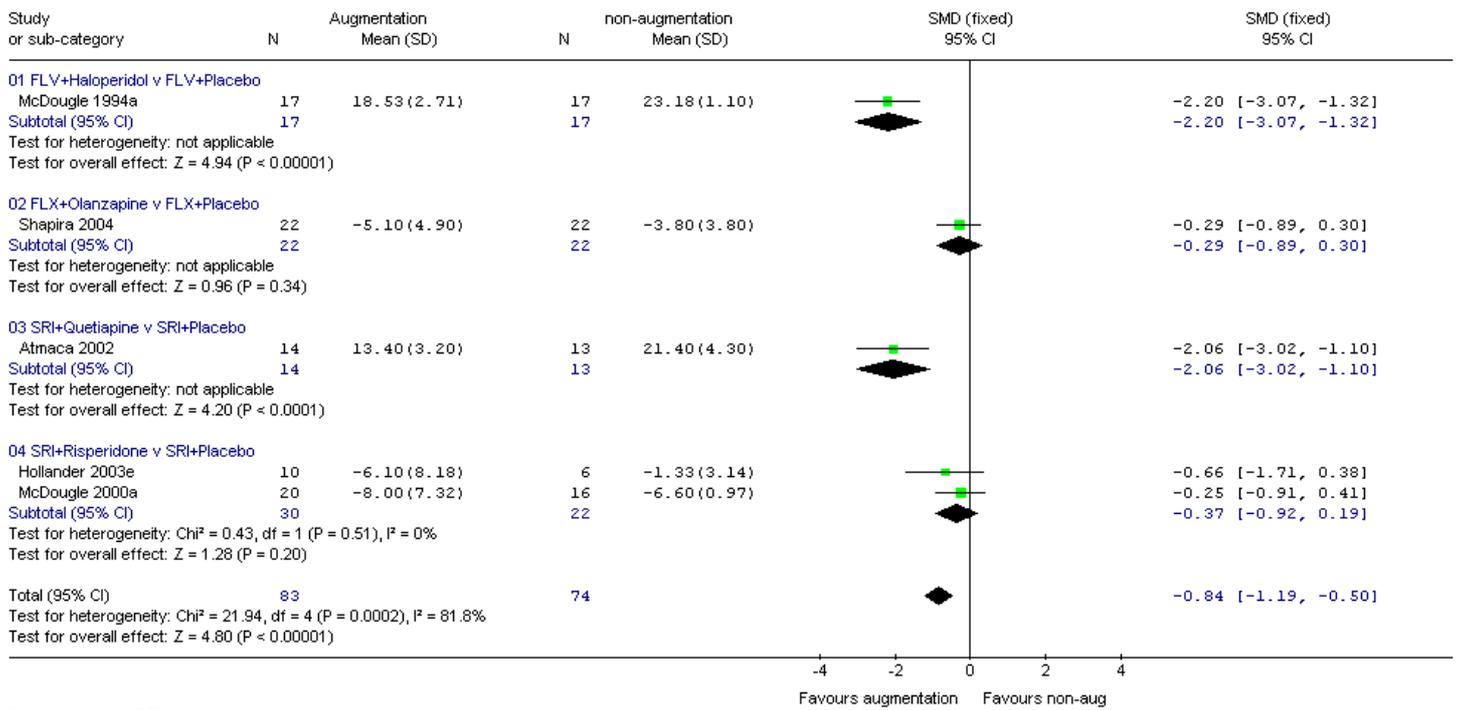
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 03 Leaving the study early due to adverse effects



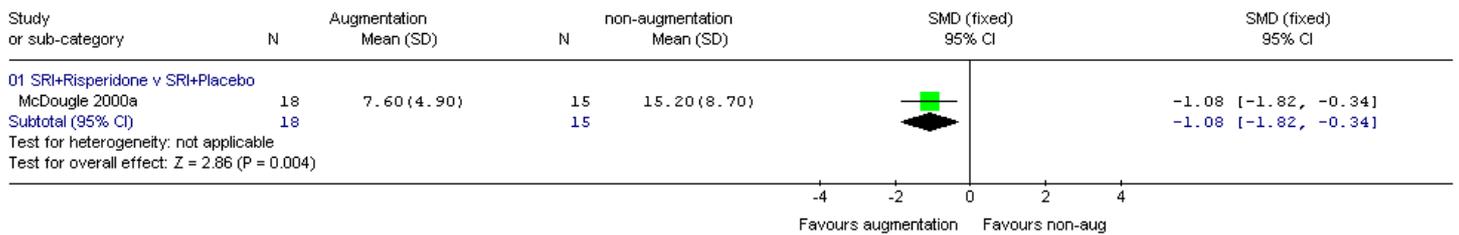
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 04 Non-responders



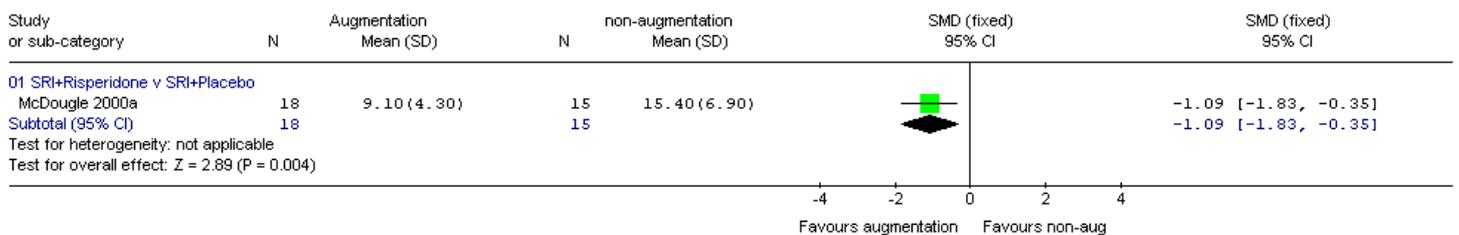
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 05 Y-BOCS



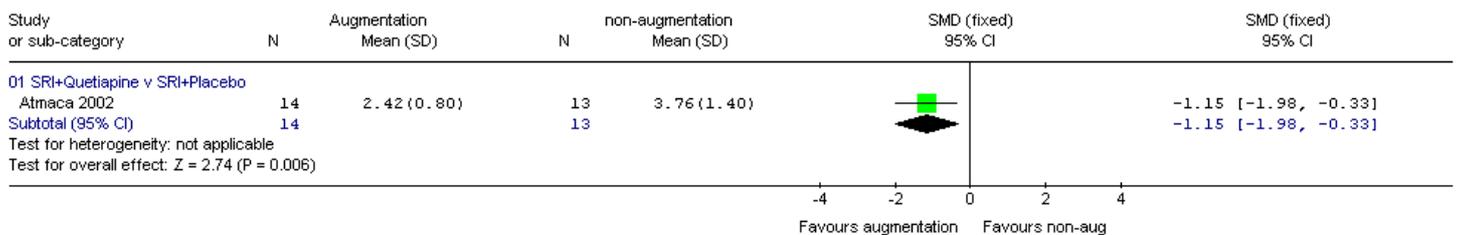
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 06 Hamilton Depression Scale



Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 07 Hamilton Anxiety Scale

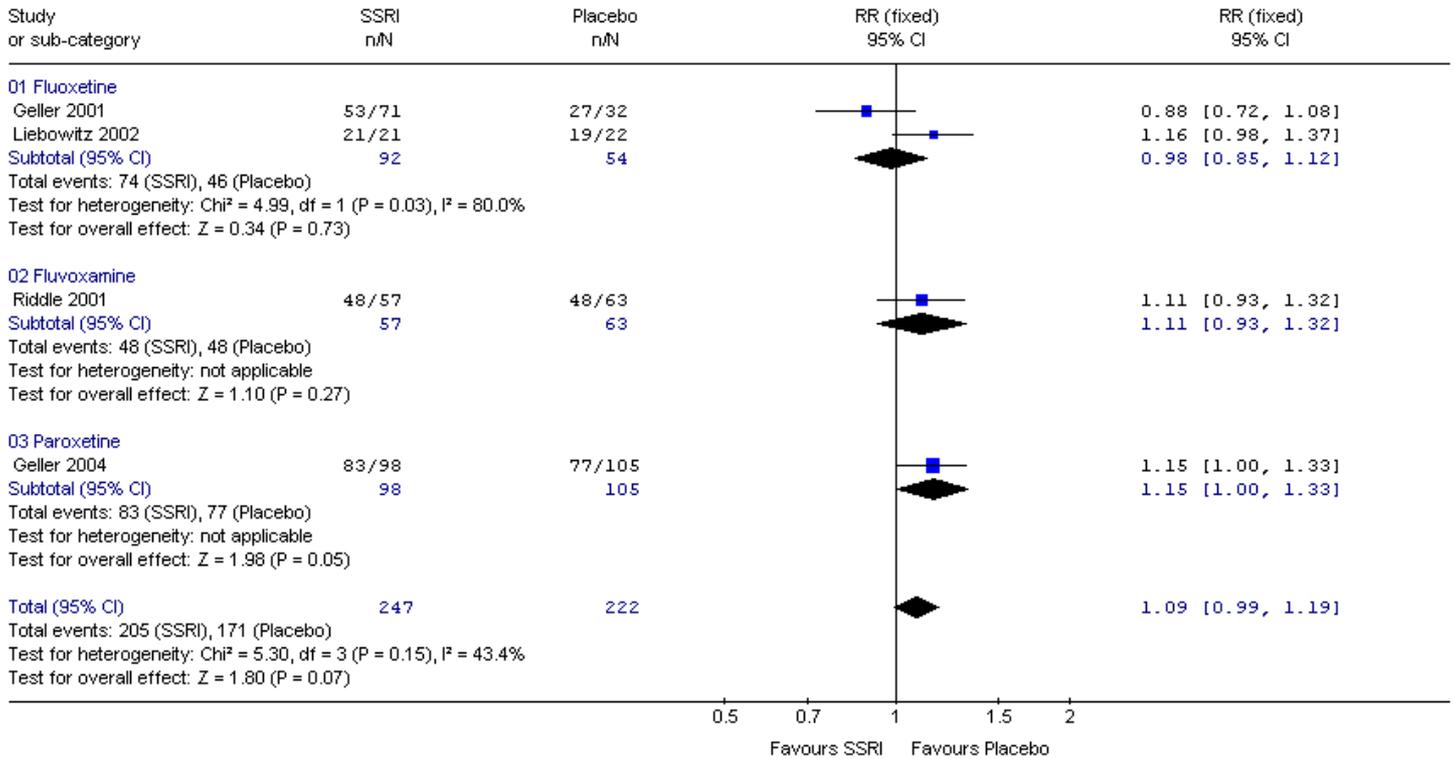


Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 08 CGI: severity of illness

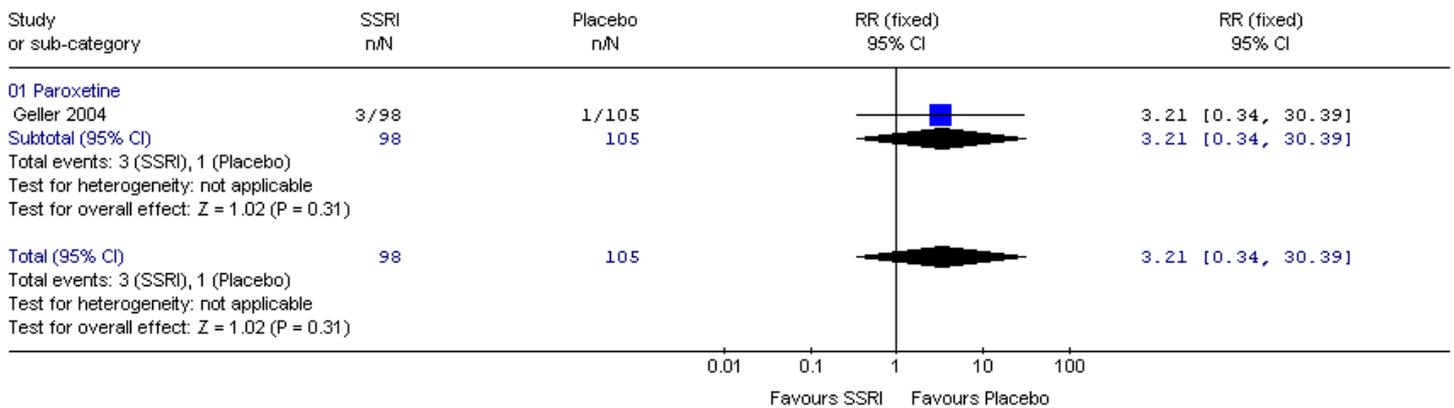


SSRIs (OCD, children)

Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 01 Adverse events

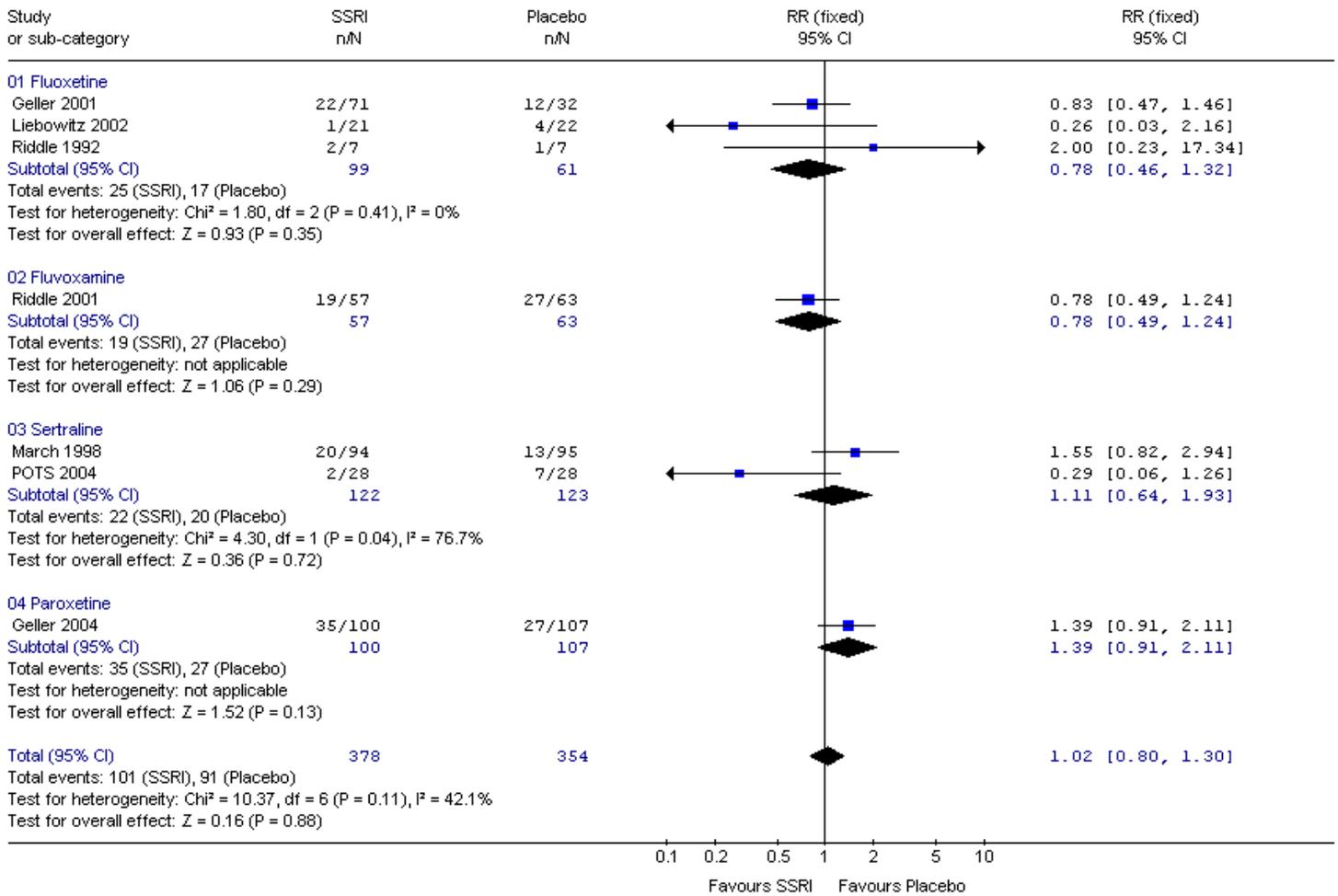


Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 02 Serious adverse events



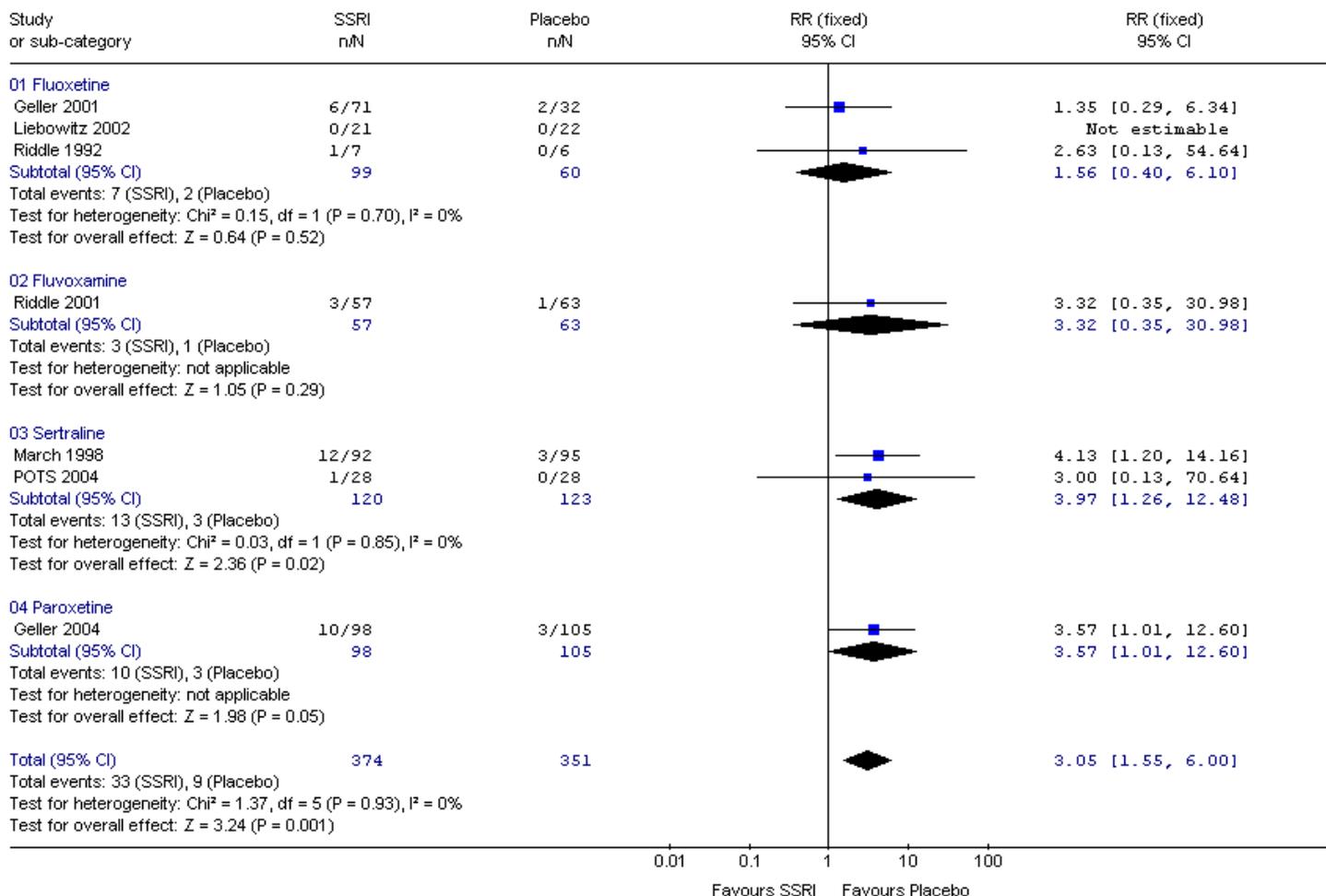
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Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 03 Leaving the study early

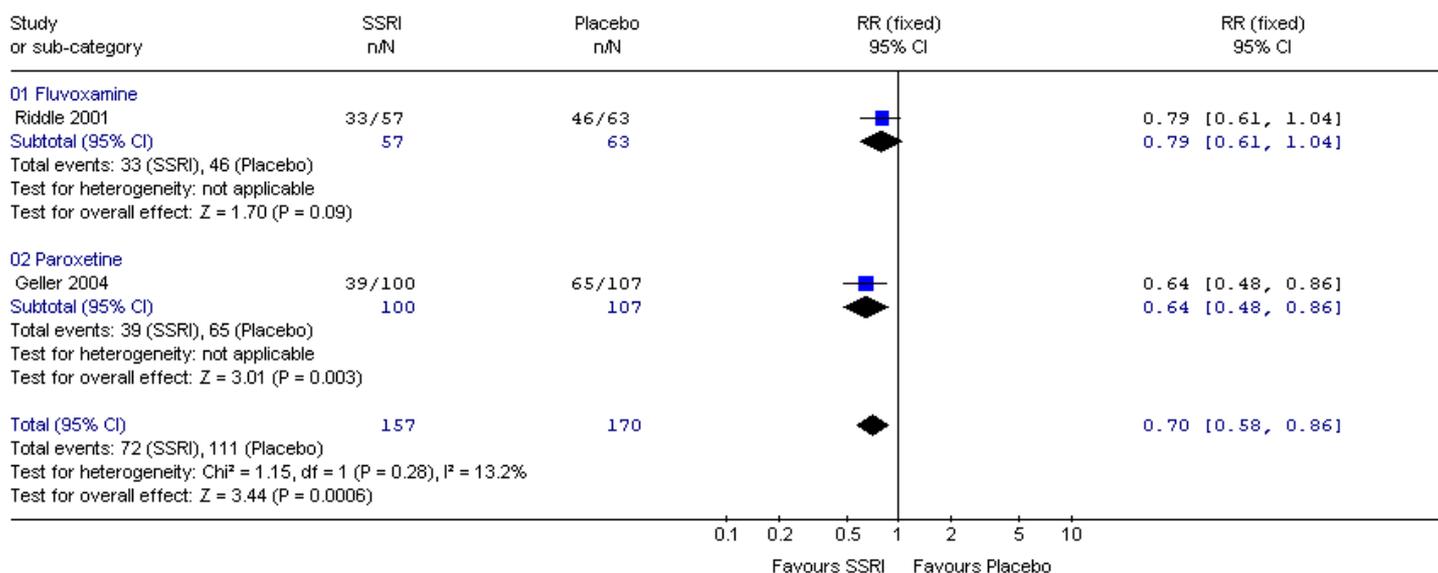


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Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 04 Leaving the study early due to adverse events

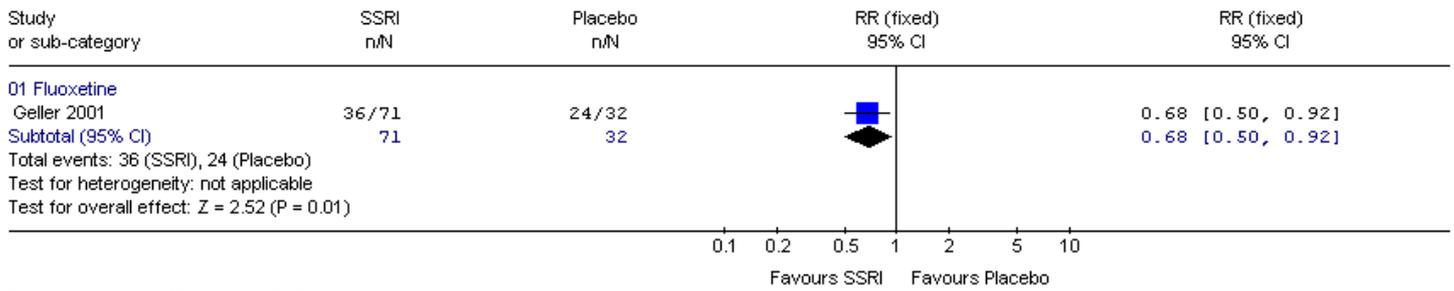


Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 05 Non-responders (25% CY-BOCS)

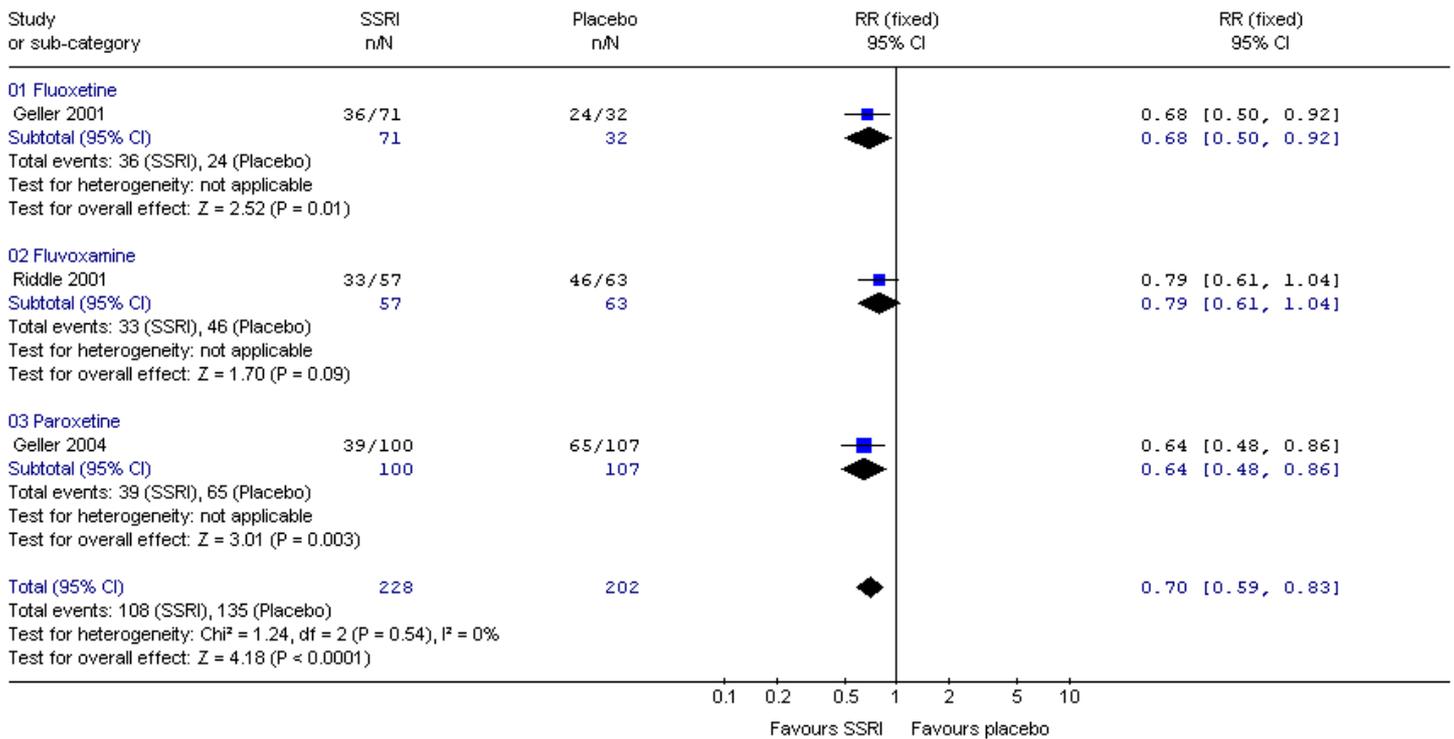


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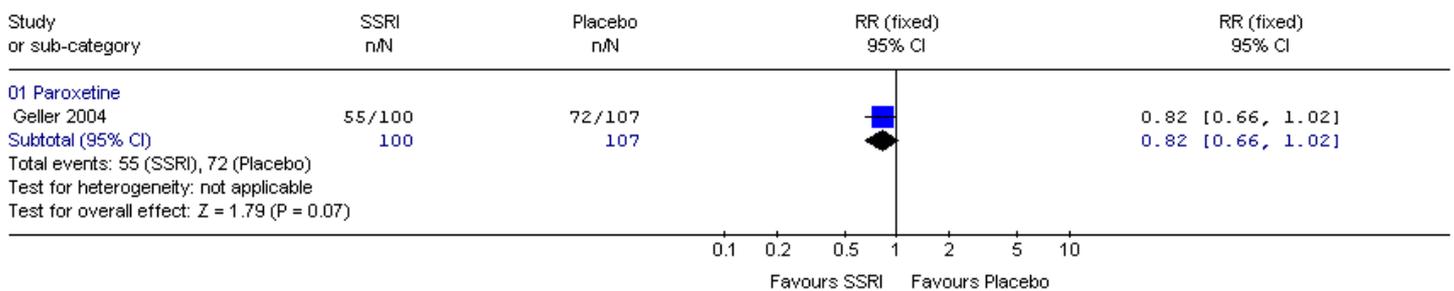
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 06 Non-responders (40% CY-BOCS)



Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 07 Non-responders (all)

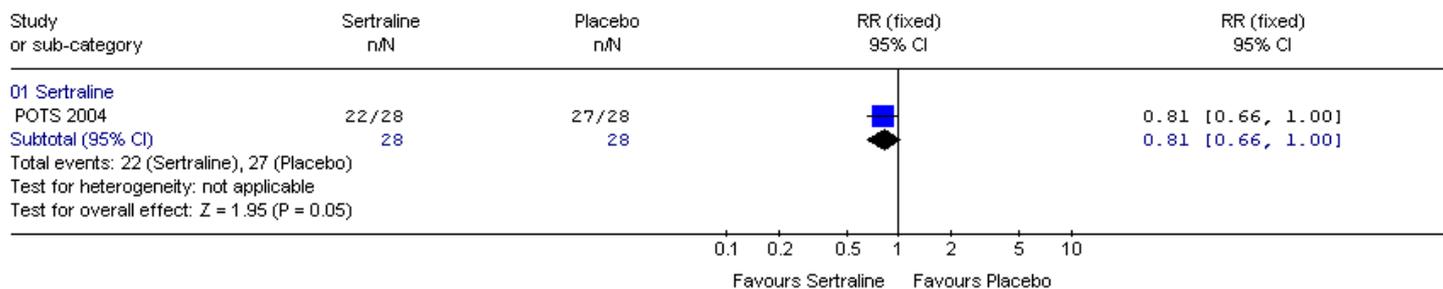


Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 08 Non-responders (CGI Global Improvement)

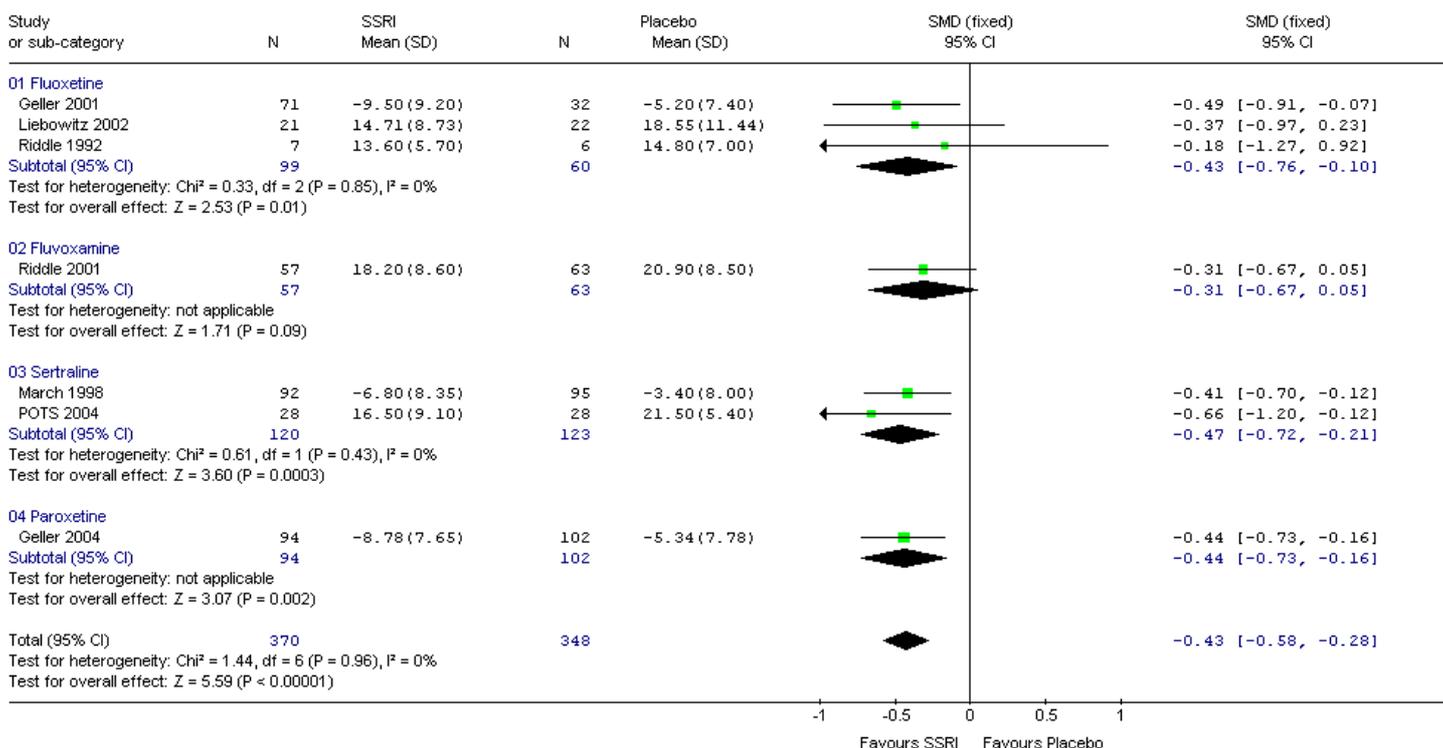


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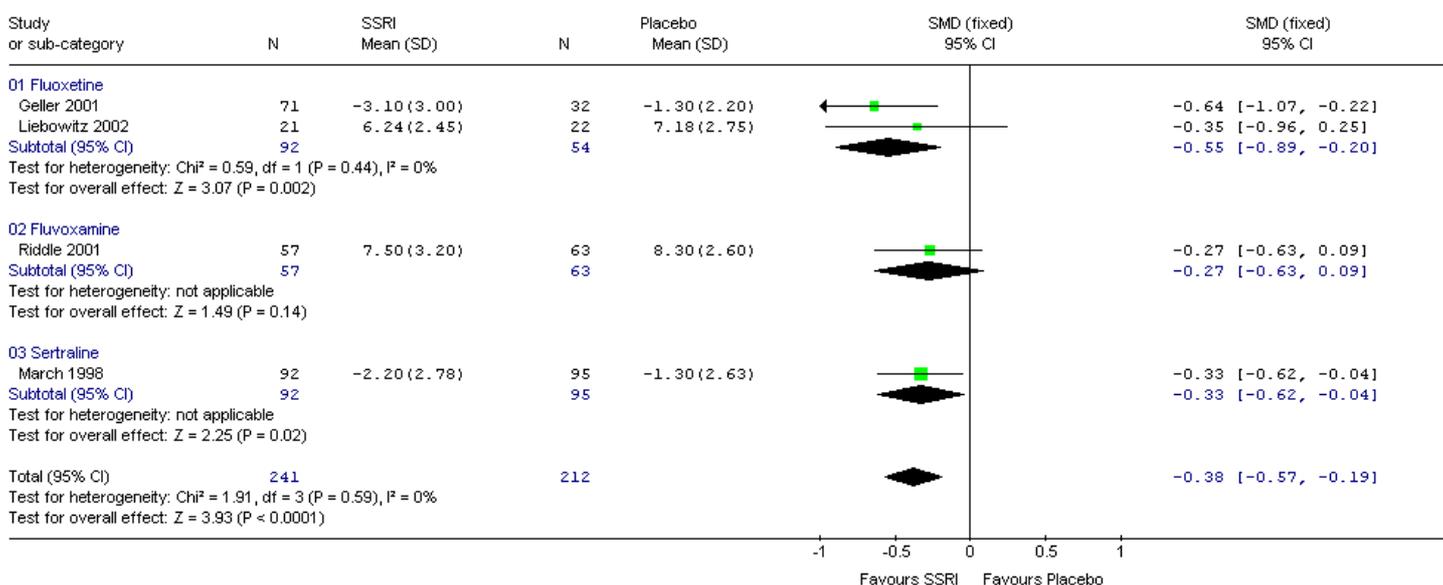
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 09 Remission (CY-BOCS < 11)



Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 10 CY-BOCS

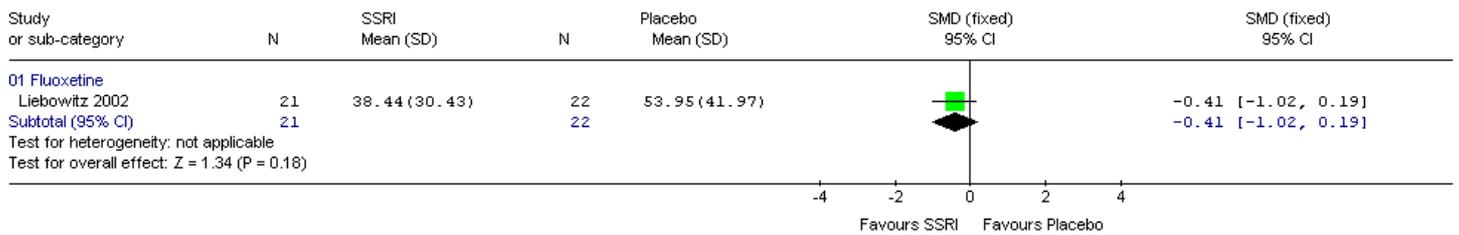


Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 11 NIMH-OC

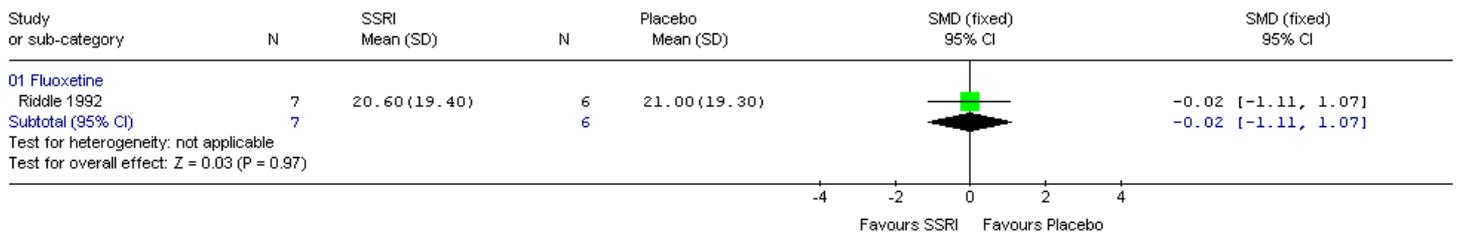


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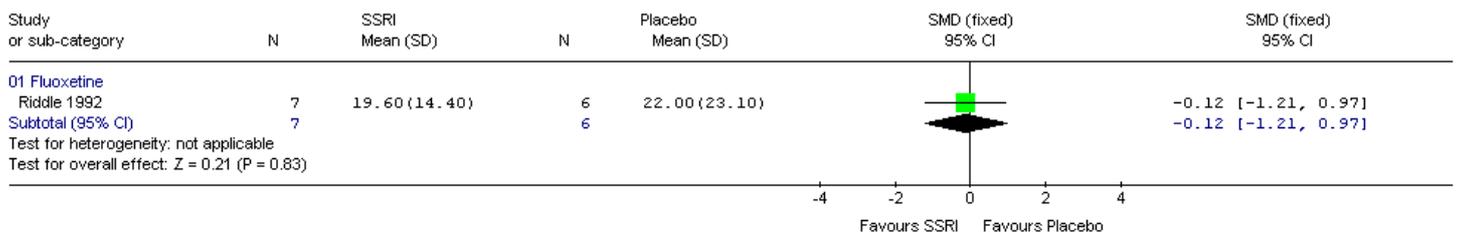
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 12 Child Obsessive Compulsive Impact Scale (Parent Version)



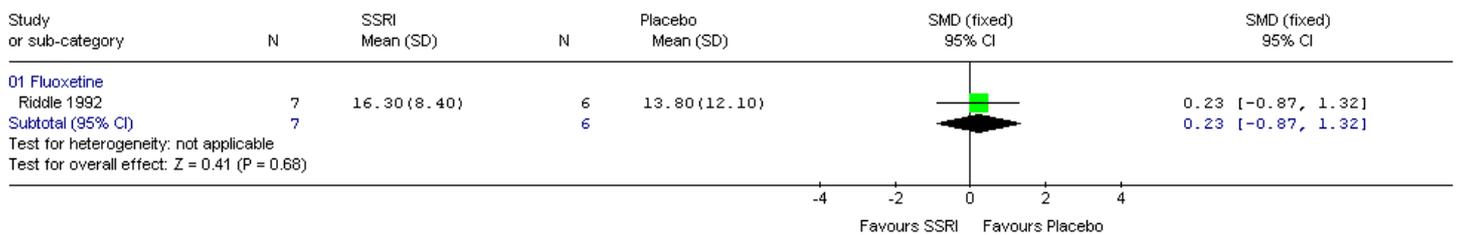
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 13 Leyton Obsessional Inventory (Child Version): interference



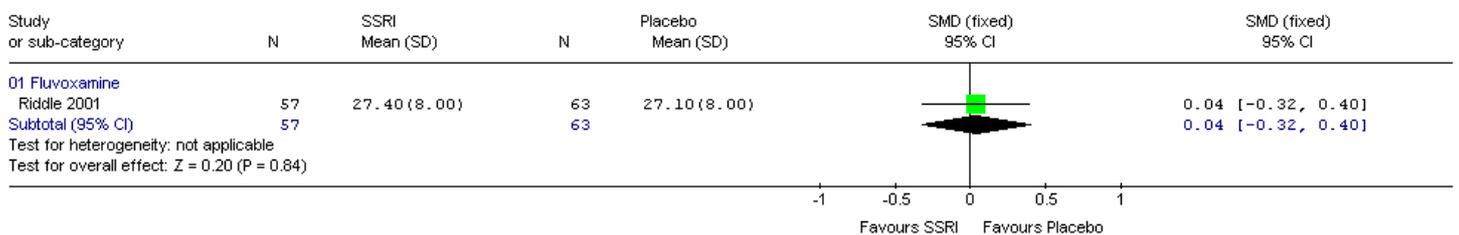
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 14 Leyton Obsessional Inventory (Child Version): resistance



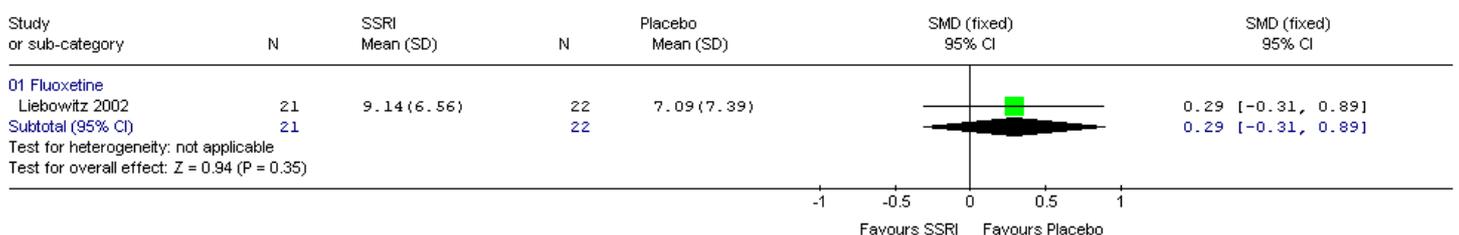
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 15 Leyton Obsessional Inventory (Child Version): symptoms



Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 16 Children's Depression Rating Scale (Revised Version)

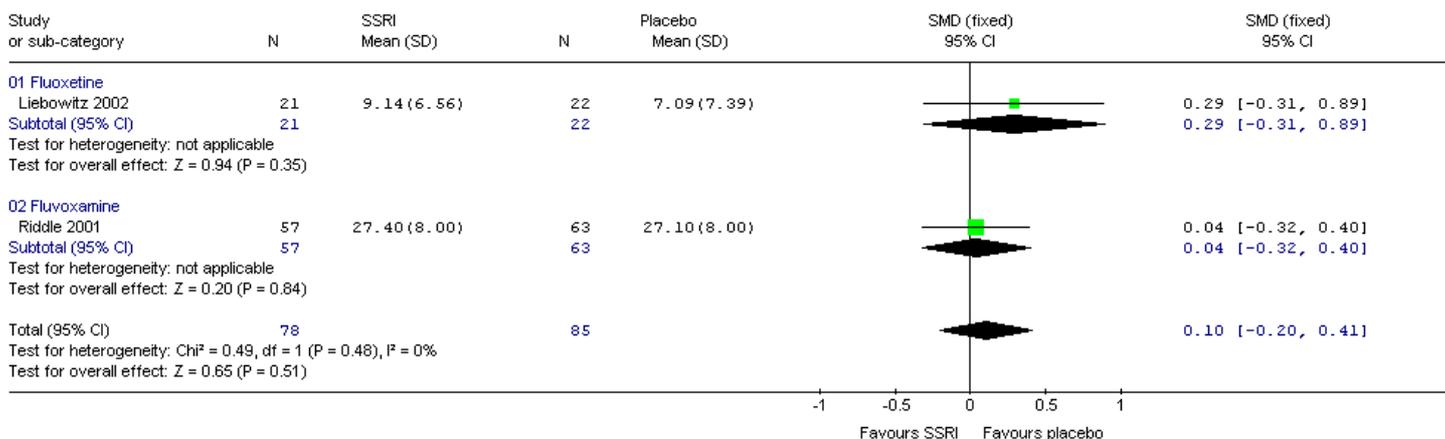


Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 17 Hamilton Rating Scale for Depression

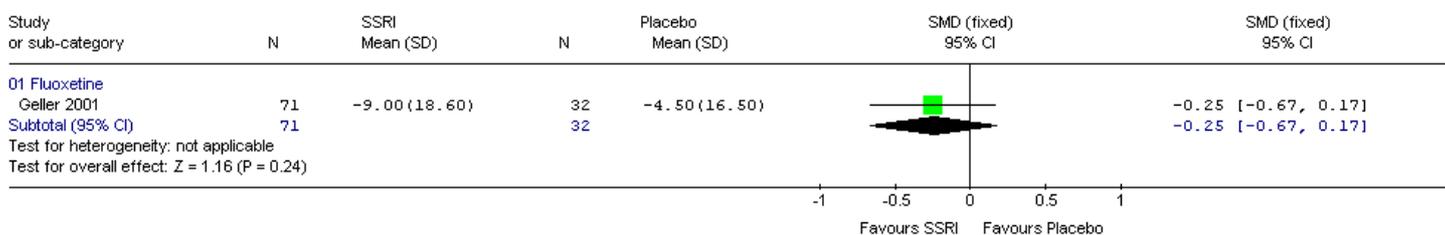


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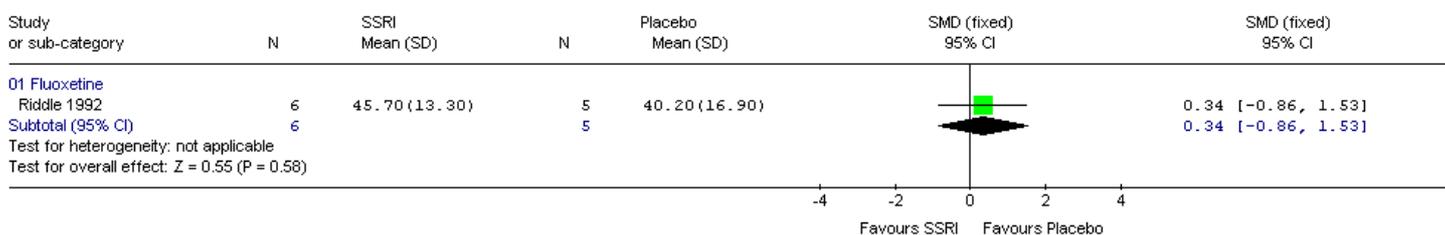
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 18 Depression (CDRS, HRSD)



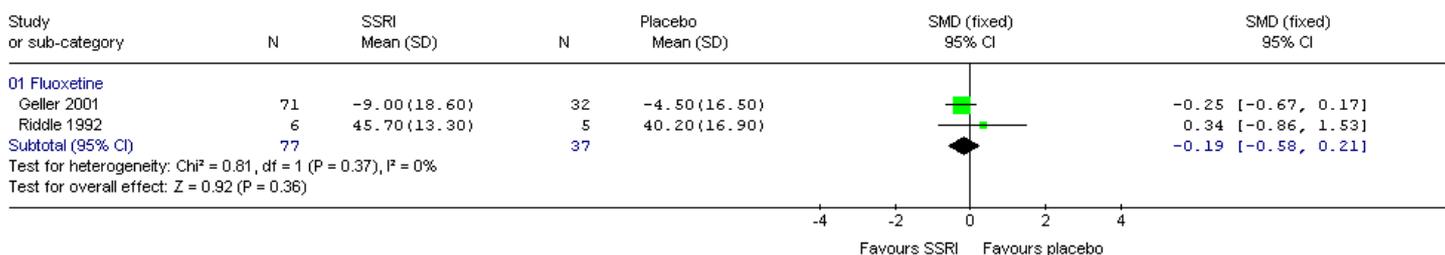
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 19 Multidimensional Anxiety Scale for Children



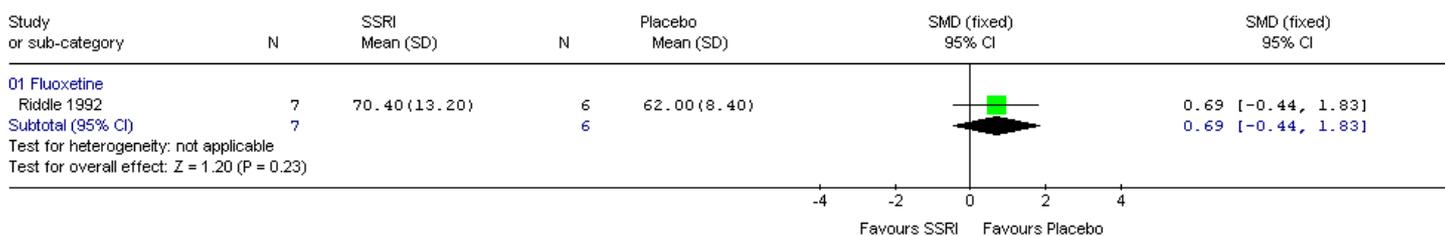
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 20 Revised Children's Manifest Anxiety Scale



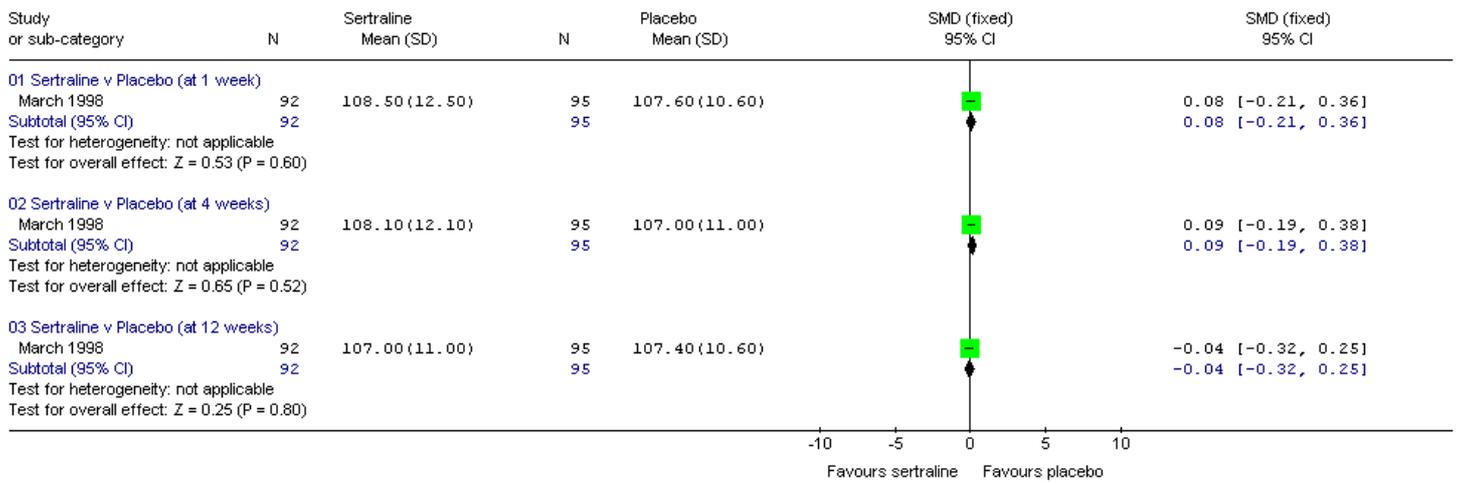
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 21 Anxiety (MASC, RCMAS)



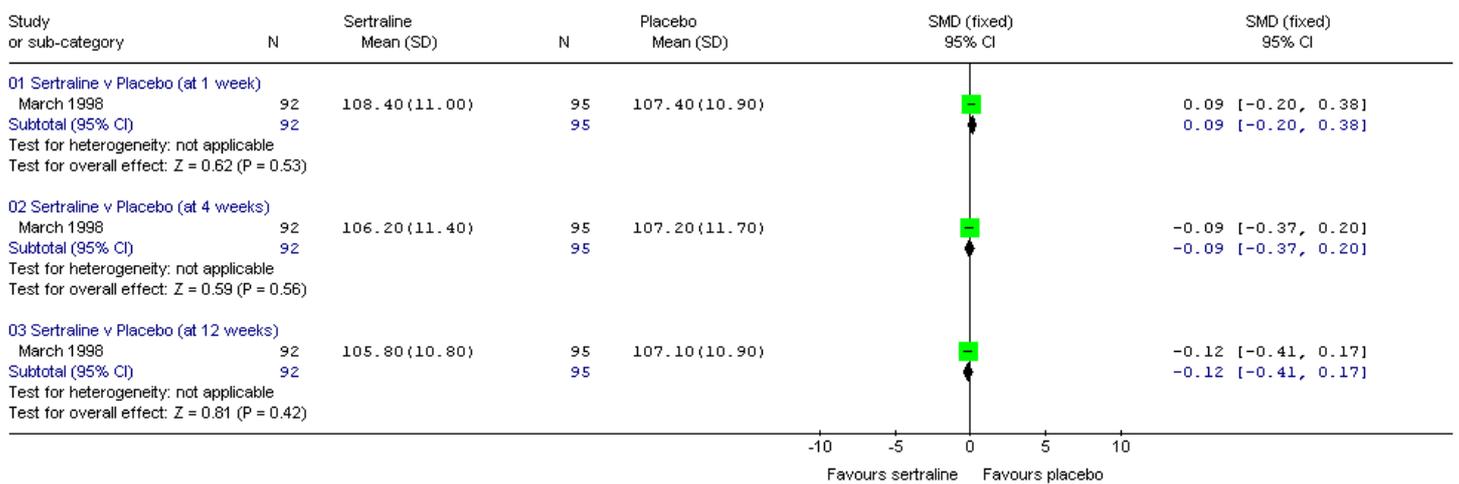
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 22 Children's Global Assessment Scale



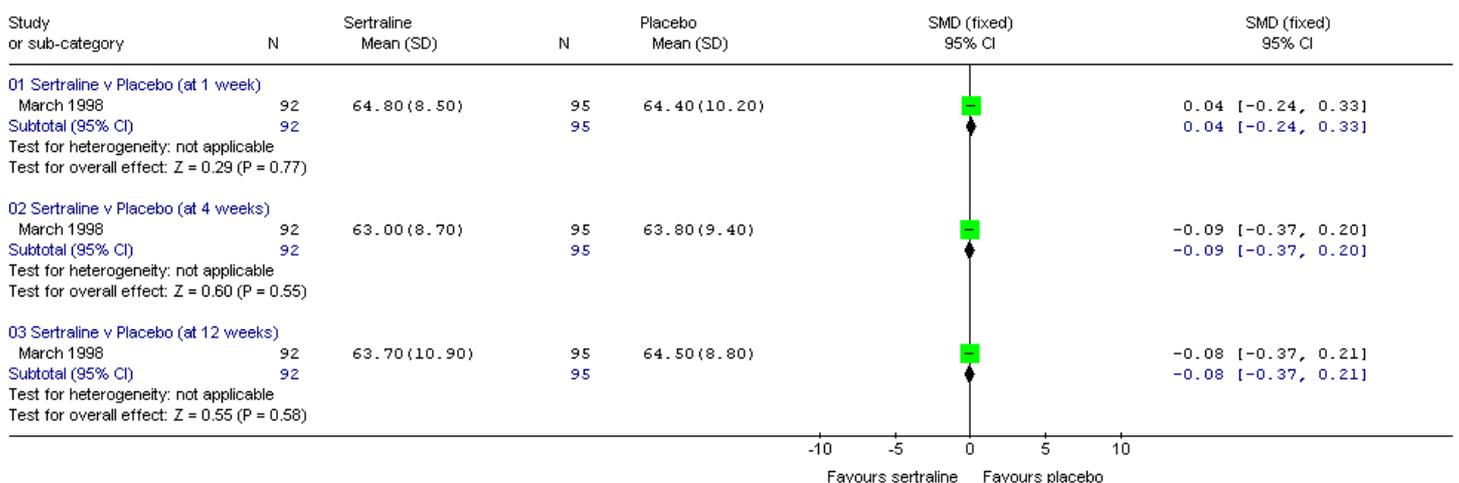
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 23 Systolic blood pressure - supine



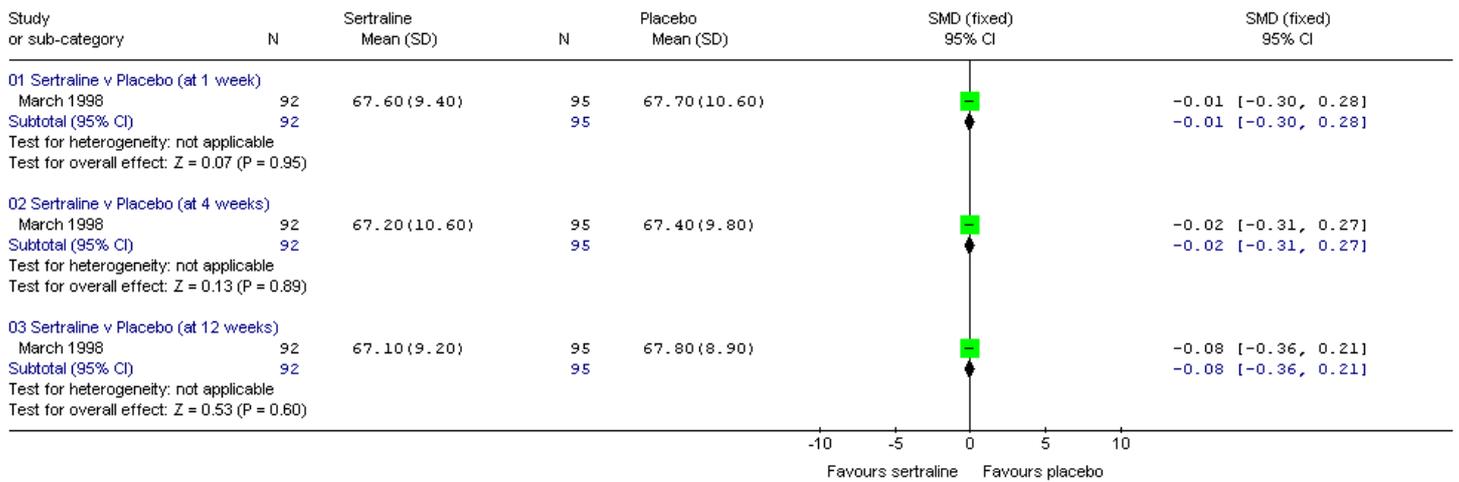
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 24 Systolic blood pressure - standing



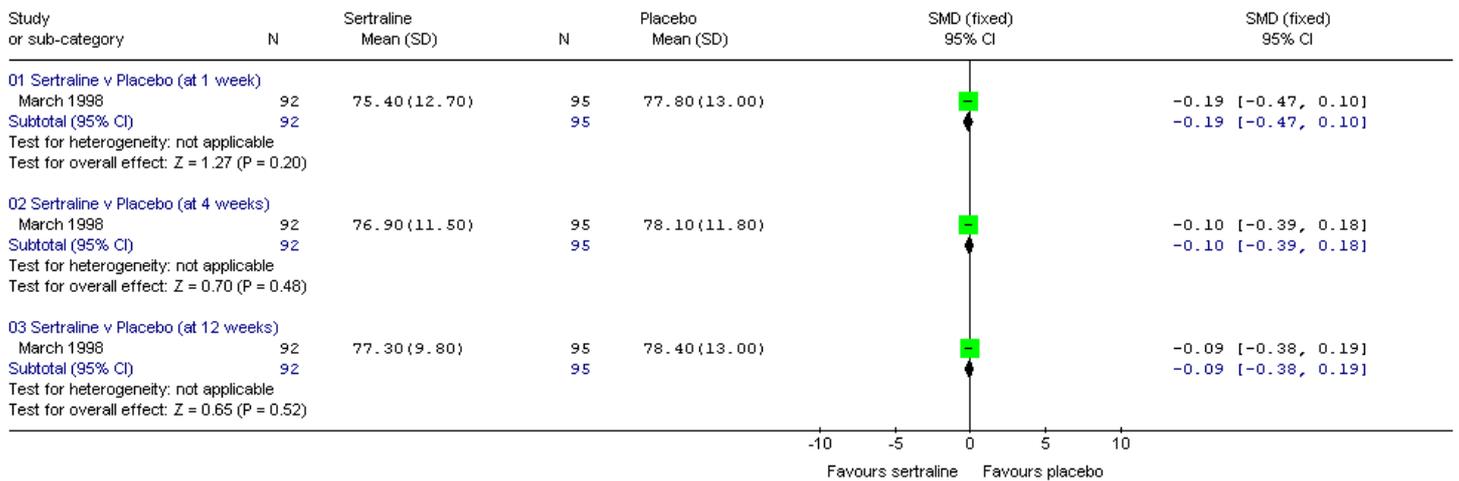
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 25 Diastolic blood pressure - supine



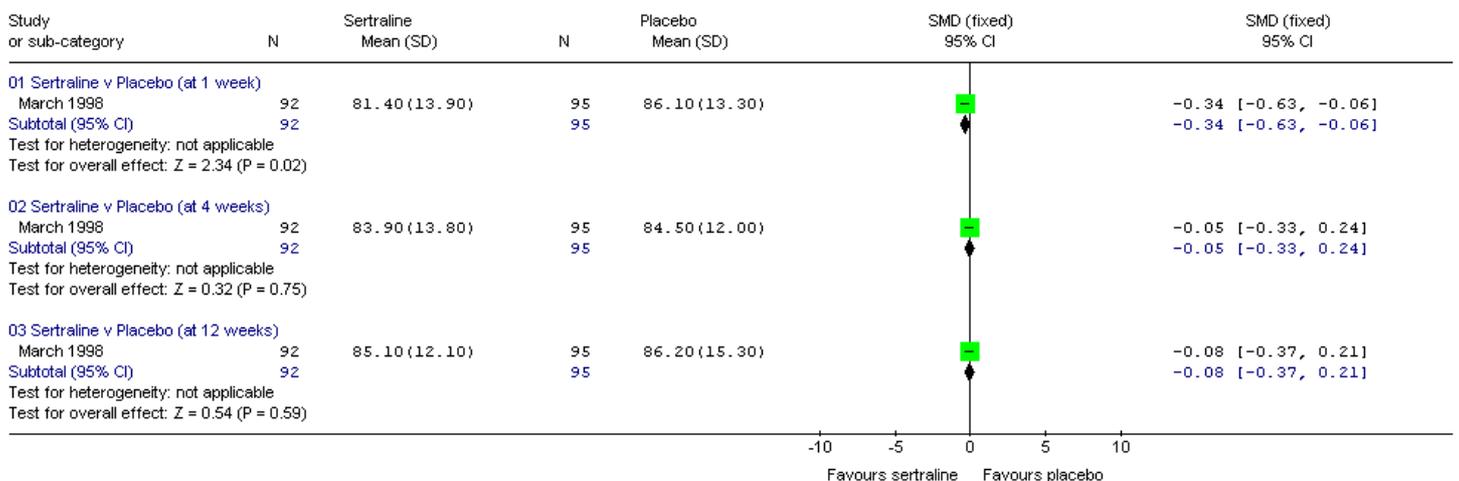
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 26 Diastolic blood pressure - standing



Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 27 Heart rate - supine

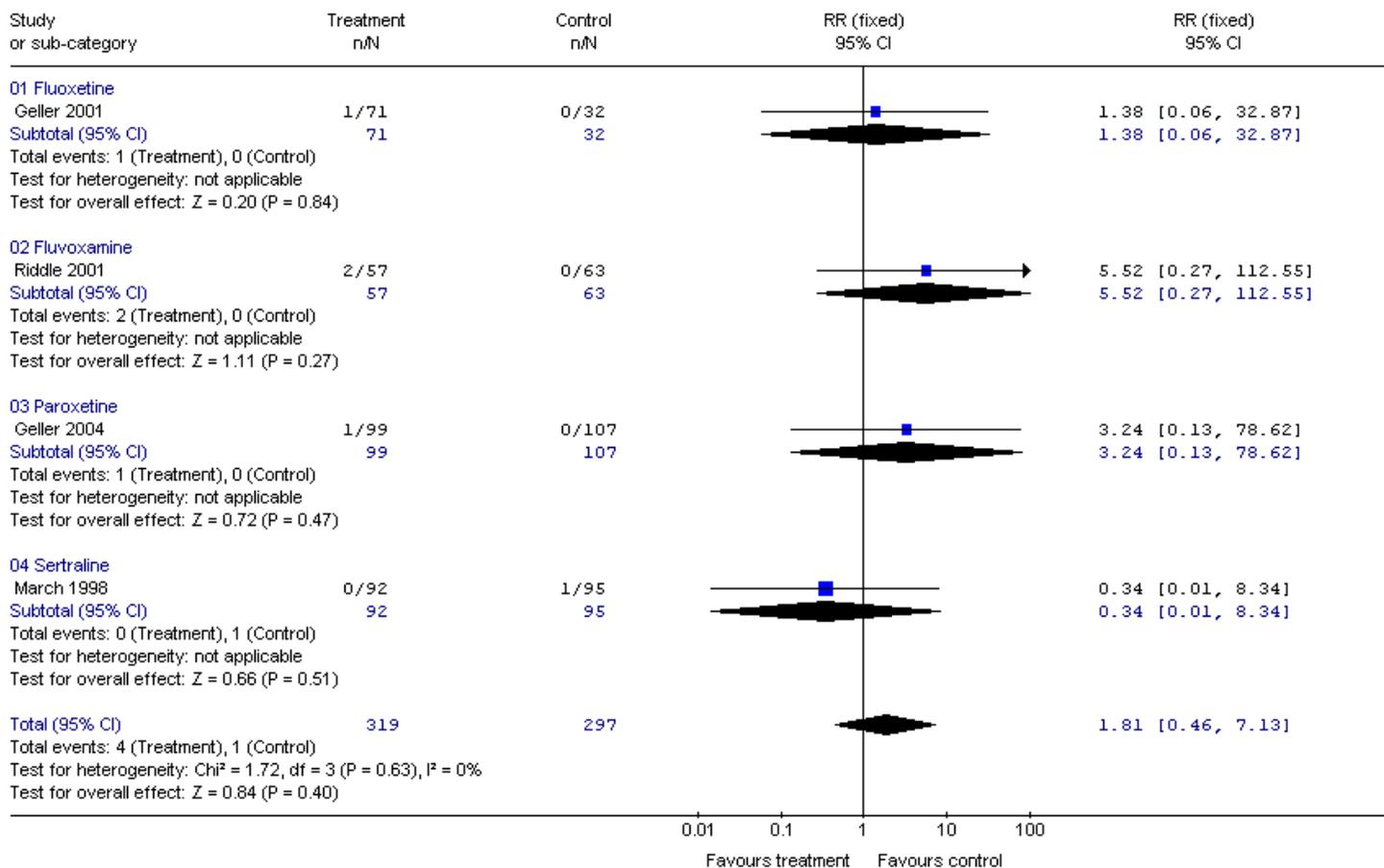


Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 28 Heart rate - standing

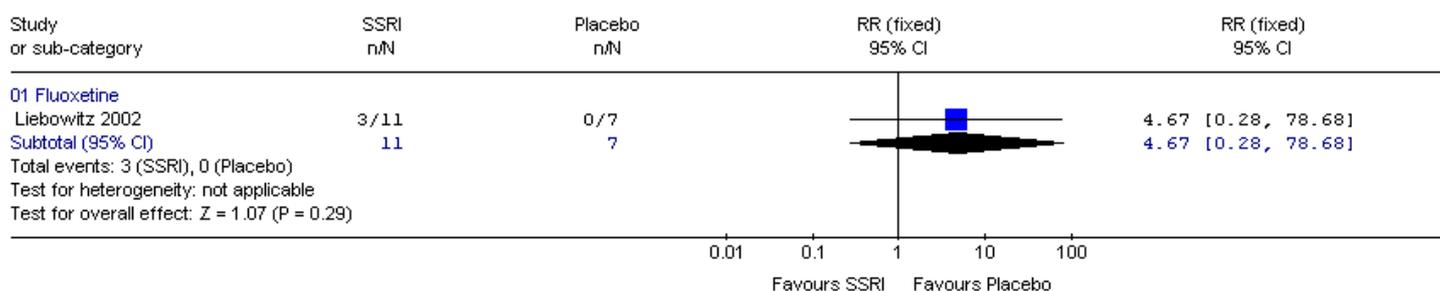


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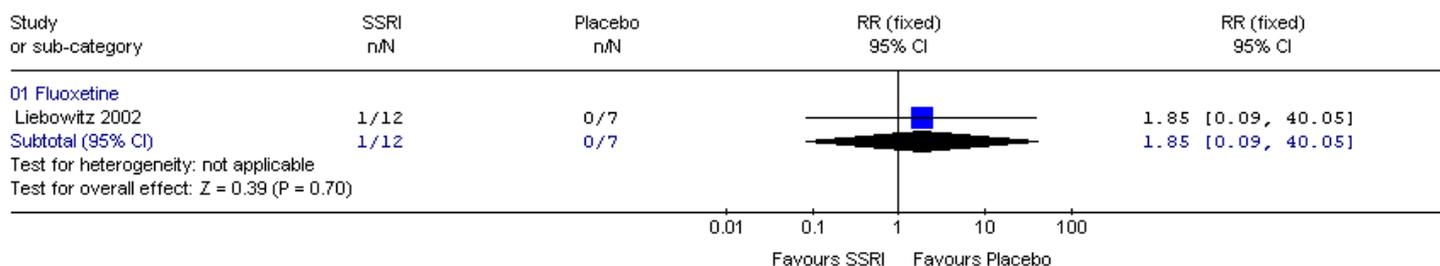
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 29 Suicidality (Columbia reclassification - "Outcome 3: definitive suicidal behaviour/ ideation")



Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 01 Adverse events

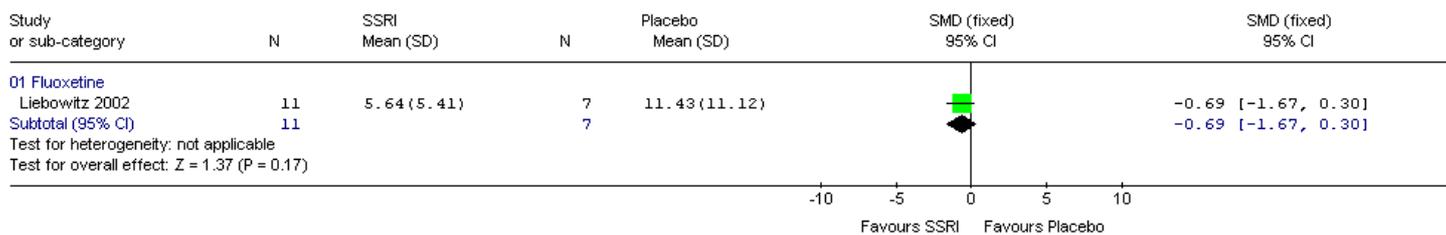


Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 02 Leaving study early

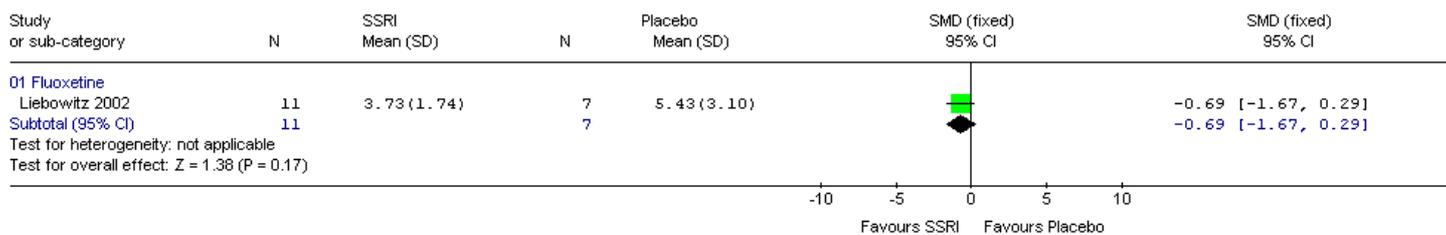


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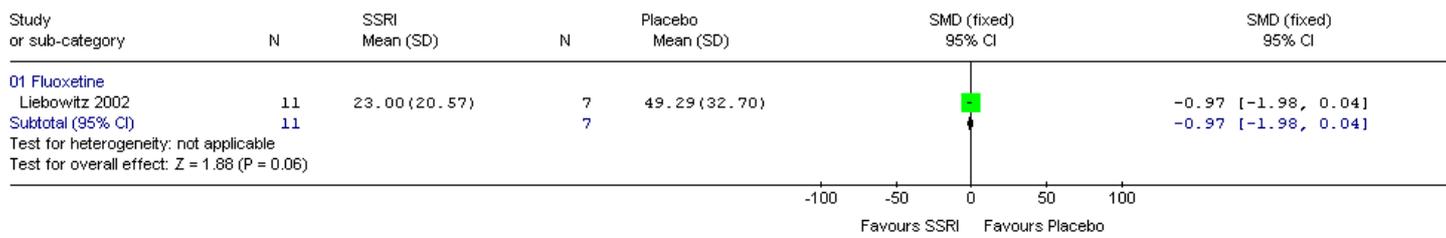
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 03 CY-BOCS



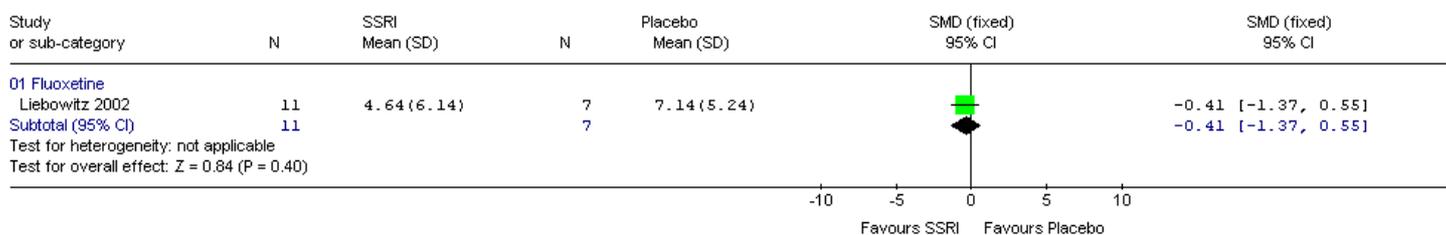
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 04 NIMH-OC



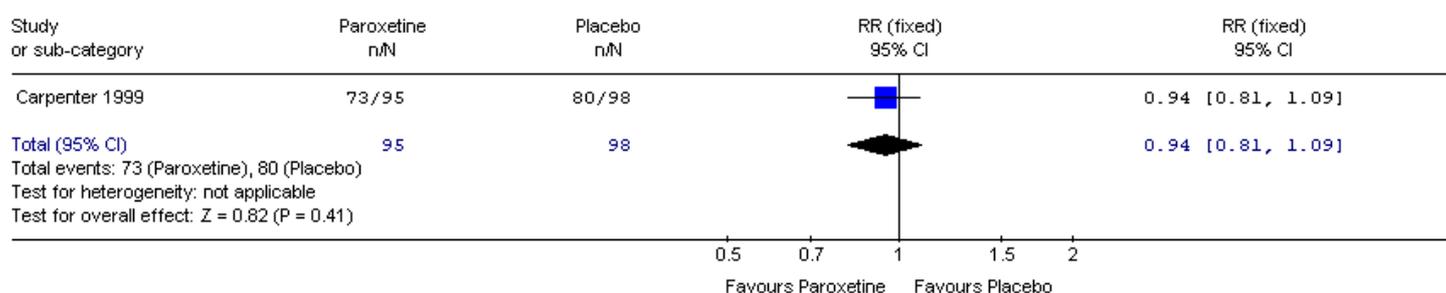
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 05 Child Obsessive Compulsive Impact Scale (Parent version)



Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 06 Hamilton Rating Scale for Depression

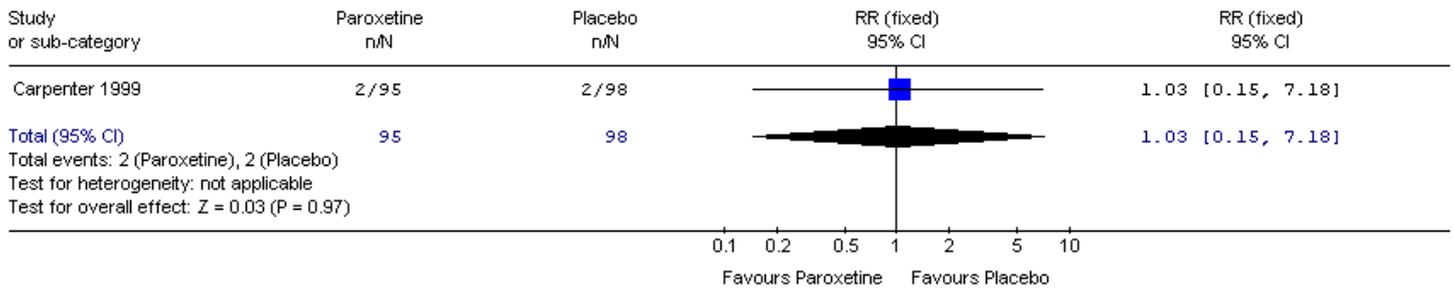


Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 01 Adverse events

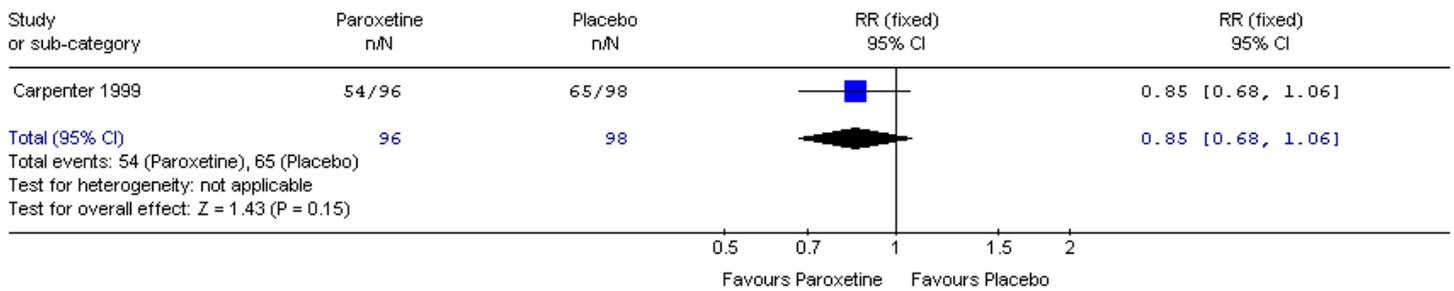


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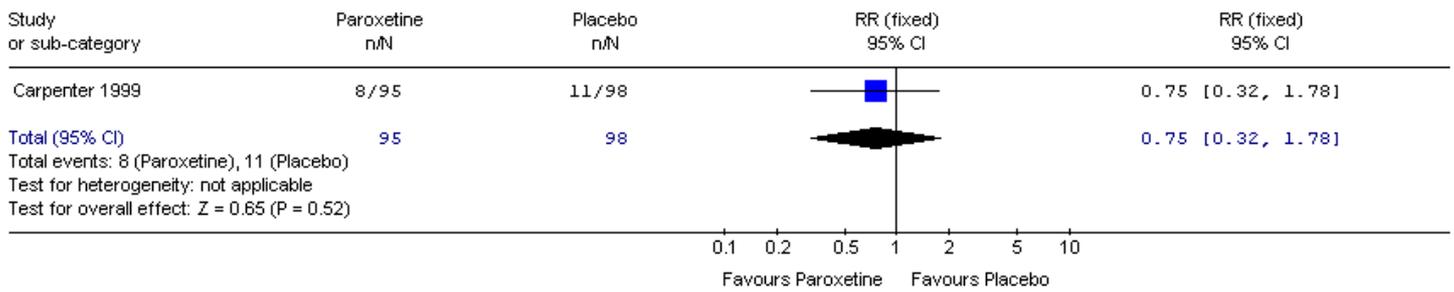
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 02 Serious adverse events



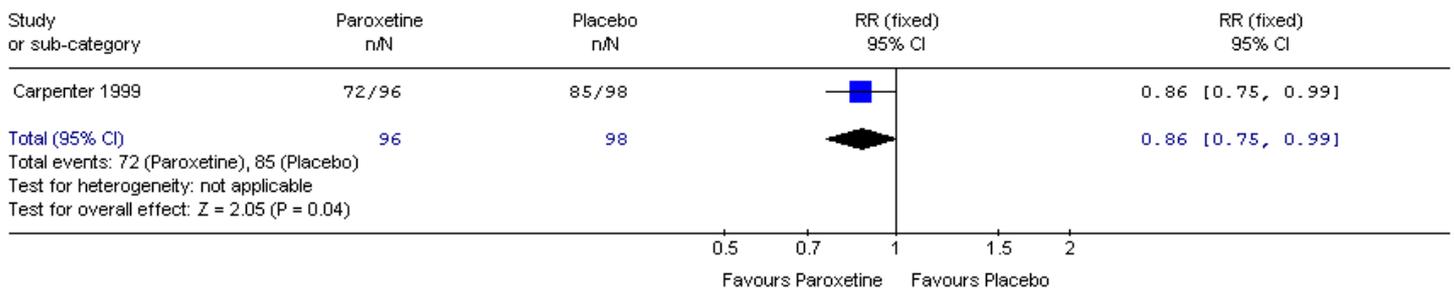
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 03 Leaving the study early



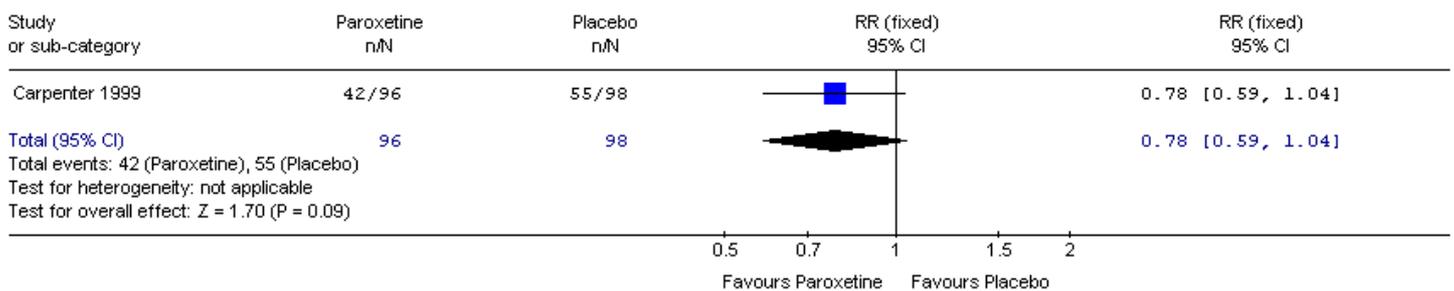
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 04 Leaving the study early due to adverse events



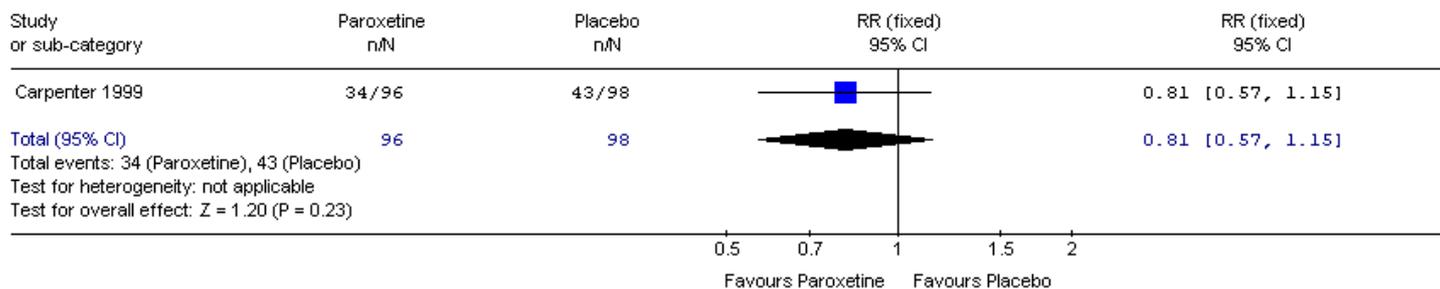
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 05 Non-responders (25% CY-BOCS)



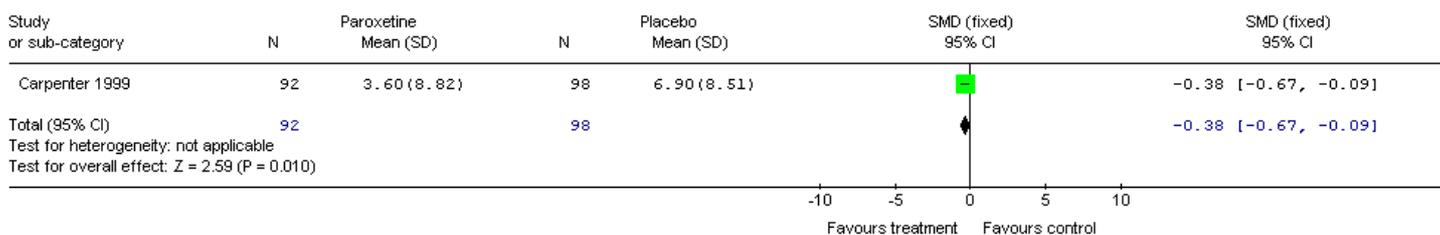
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 06 Non-responders (CGI Global Improvement < "much improved")



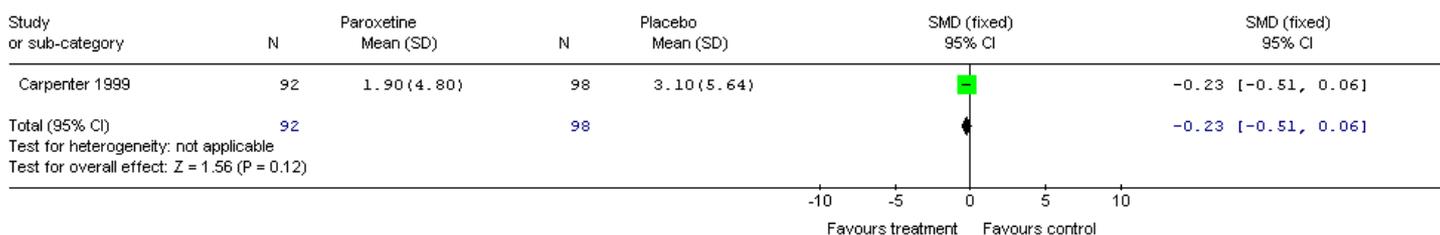
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 07 Relapse (CGI Global Improvement score increase)



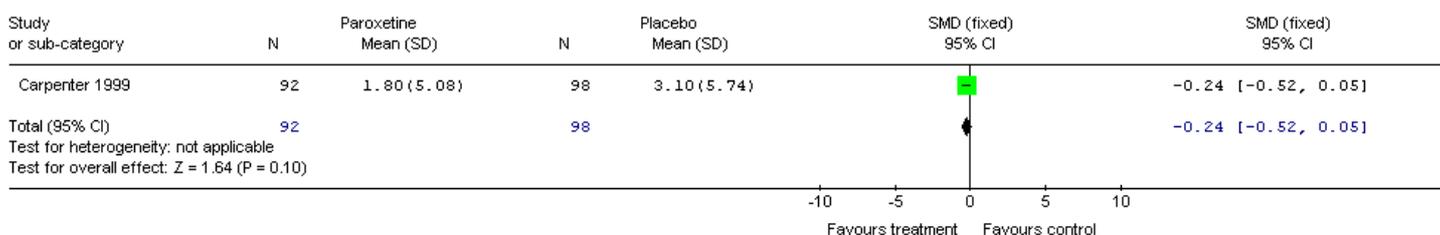
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 08 CY-BOCS



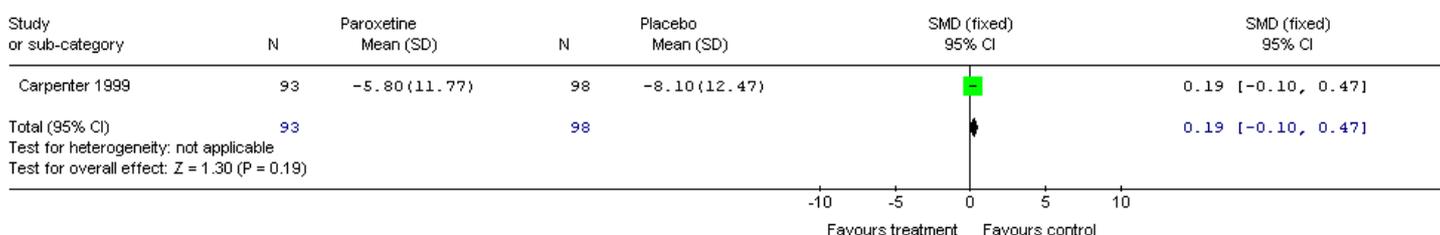
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 09 Hamilton Rating Scale for Depression



Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 10 Hamilton Rating Scale for Anxiety



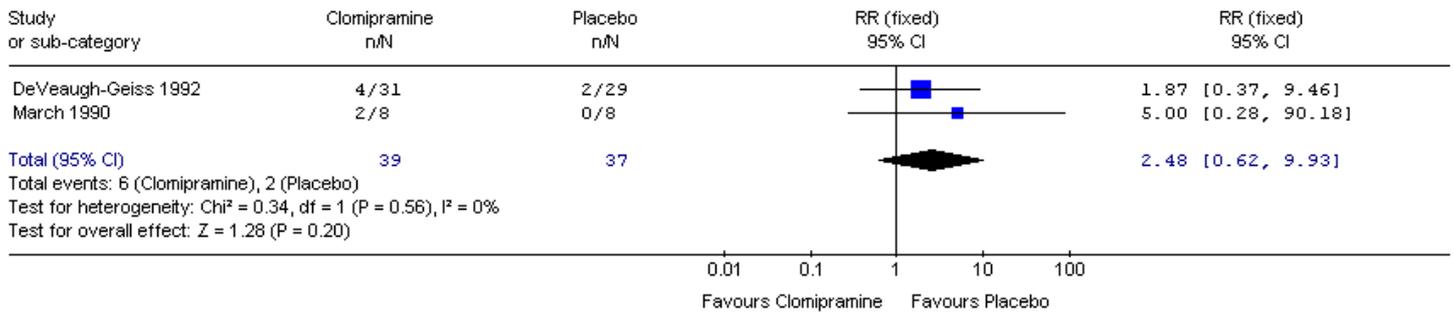
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 11 Global Assessment of Functioning



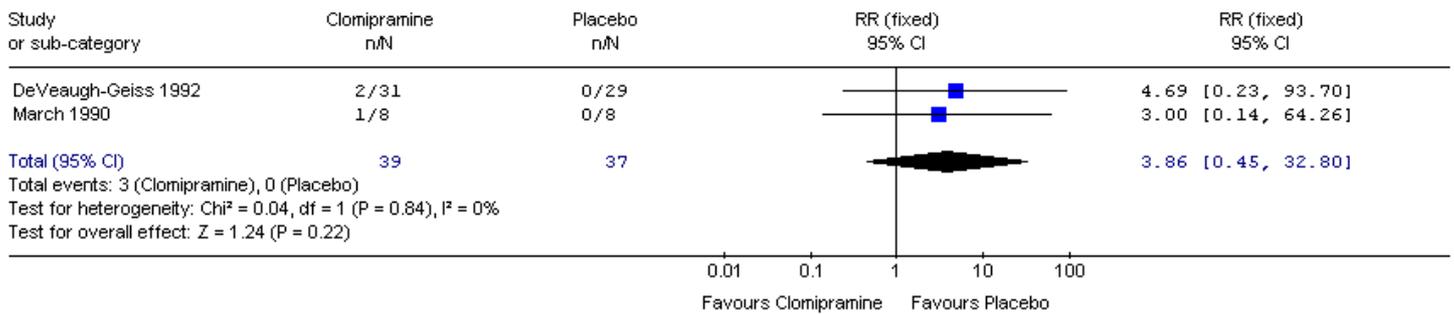
Clomipramine (OCD, children)

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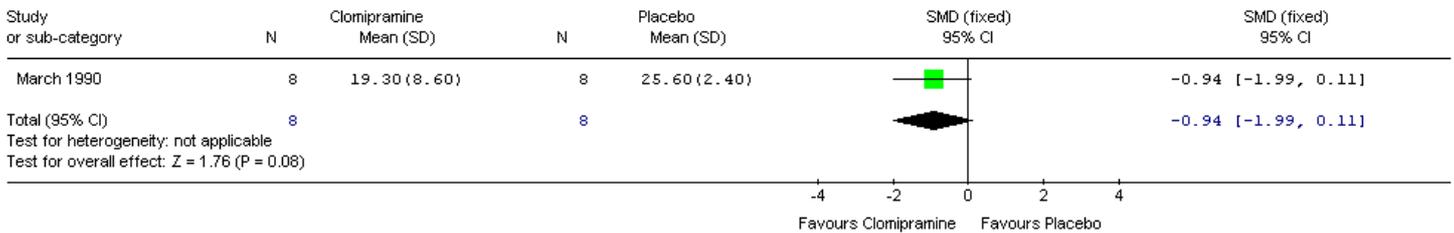
Review: OCD children: Clomipramine
 Comparison: 01 Clomipramine vs placebo
 Outcome: 01 Leaving study early



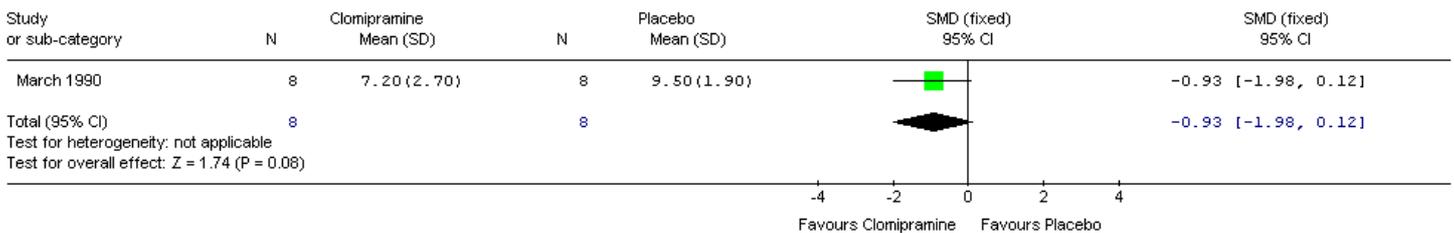
Review: OCD children: Clomipramine
 Comparison: 01 Clomipramine vs placebo
 Outcome: 02 Leaving study early due to adverse effects



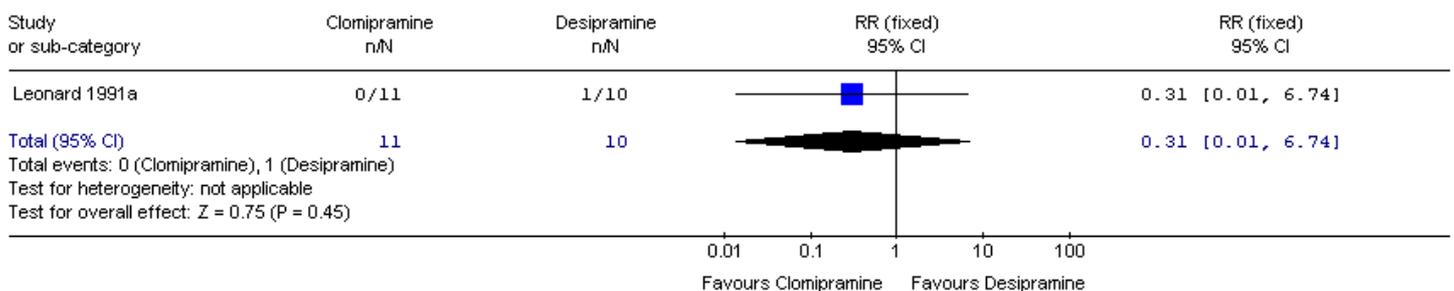
Review: OCD children: Clomipramine
 Comparison: 01 Clomipramine vs placebo
 Outcome: 03 Y-BOCS



Review: OCD children: Clomipramine
 Comparison: 01 Clomipramine vs placebo
 Outcome: 04 NIMH-OC

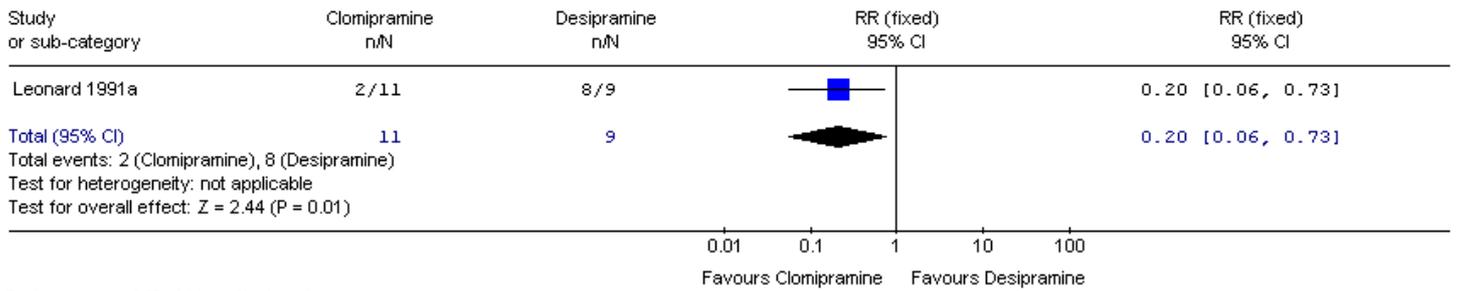


Review: OCD children: Clomipramine
 Comparison: 02 Clomipramine continuation vs Desipramine substitution
 Outcome: 01 Leaving study early



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Review: OCD children: Clomipramine
 Comparison: 02 Clomipramine continuation vs Desipramine substitution
 Outcome: 02 Relapse (Physician's Relapse Scale)



Review: OCD children: Clomipramine
 Comparison: 02 Clomipramine continuation vs Desipramine substitution
 Outcome: 03 Comprehensive Psychopathological Rating Scale: obsessive-compulsive

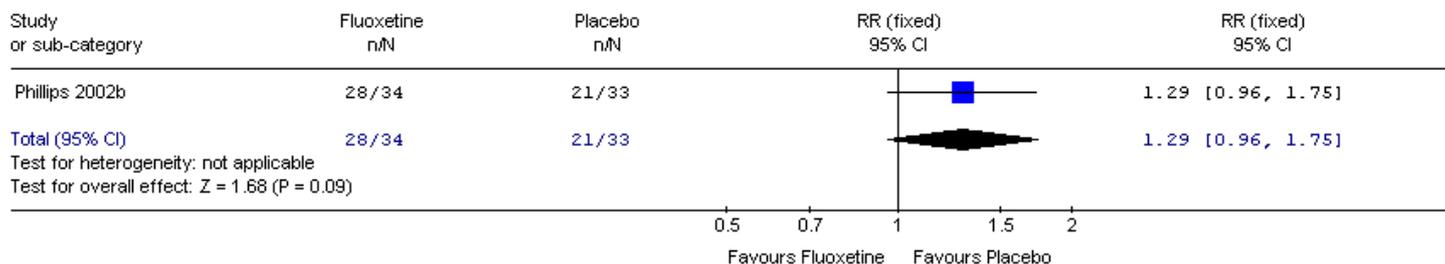


Review: OCD children: Clomipramine
 Comparison: 02 Clomipramine continuation vs Desipramine substitution
 Outcome: 04 NIMH-OC

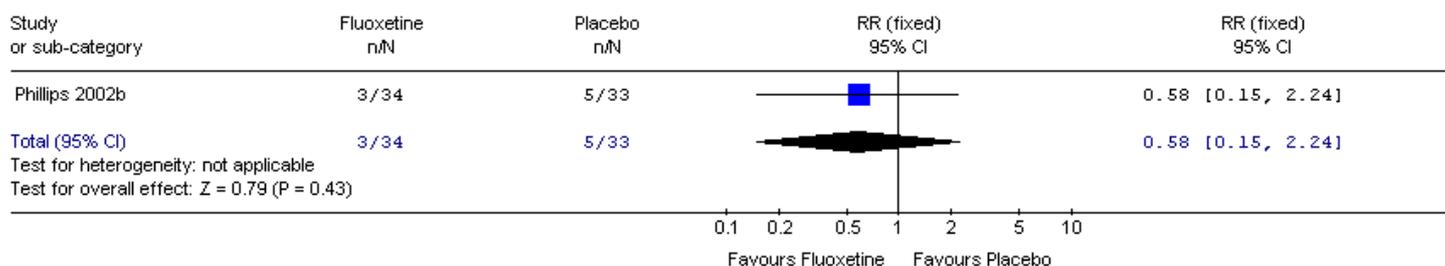


Pharmacological (BDD)

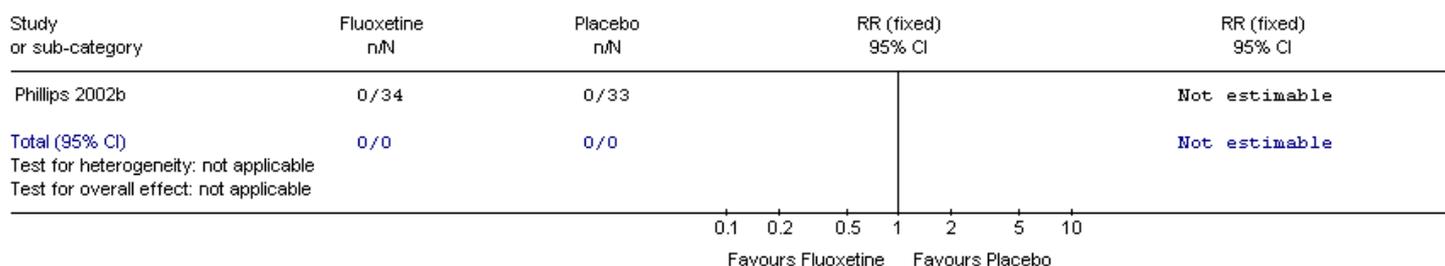
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 01 Adverse effects



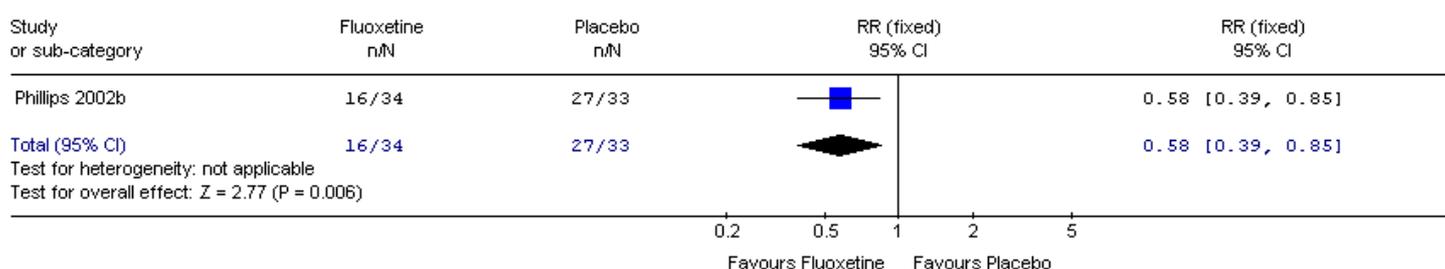
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 02 Leaving study early



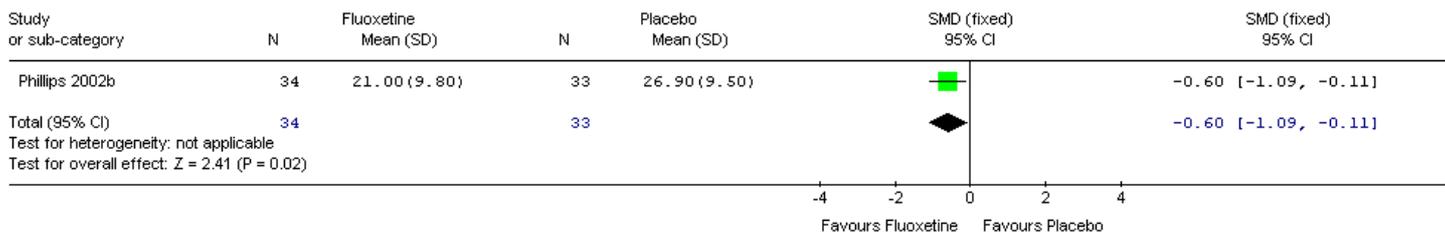
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 03 Leaving study early due to adverse effects



Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 04 Non-responders

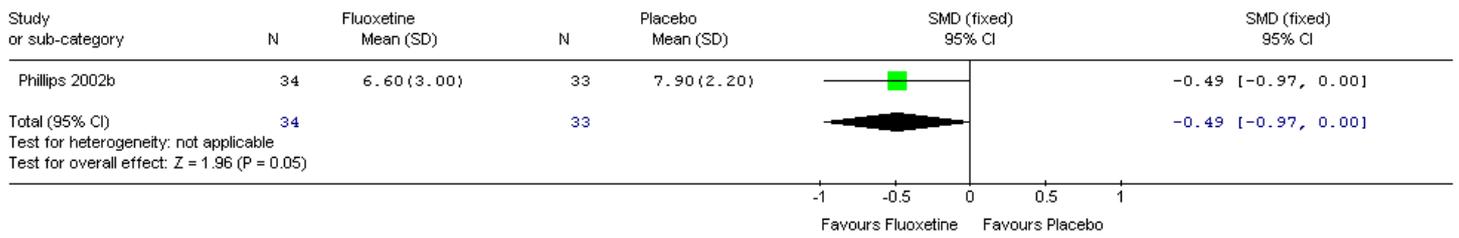


Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 05 BDD-YBOCS

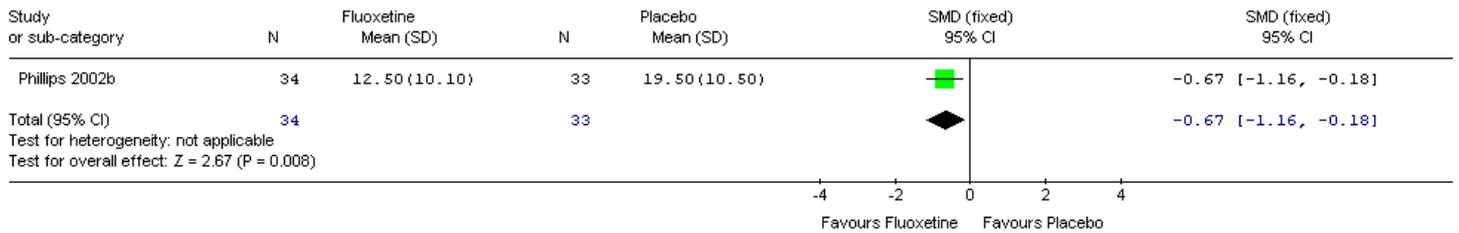


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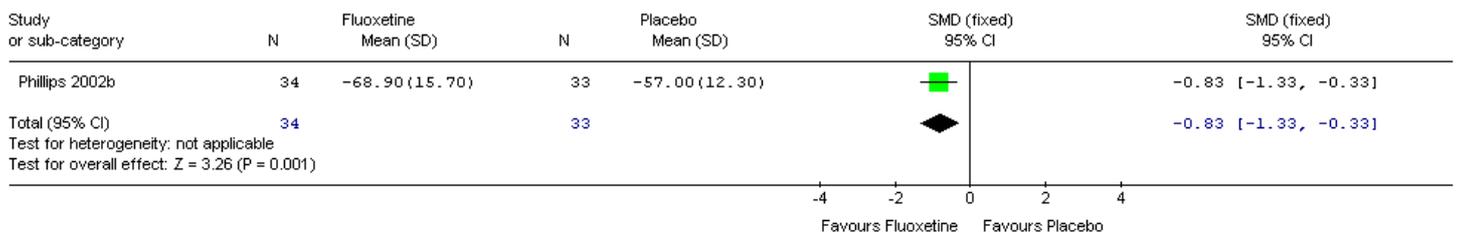
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 06 BDD-NIMH



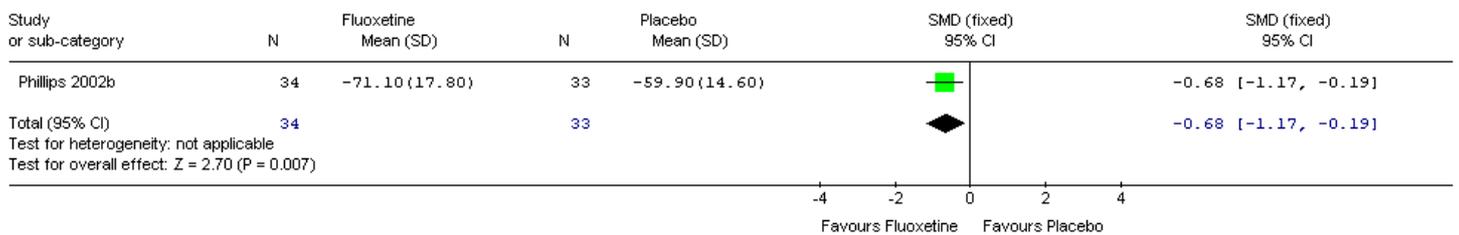
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 07 Hamilton Rating Scale for Depression



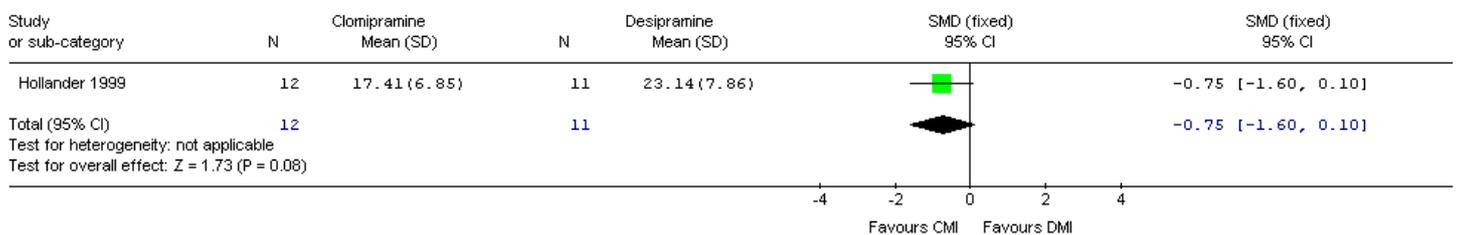
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 08 Global Assessment of Functioning Scale



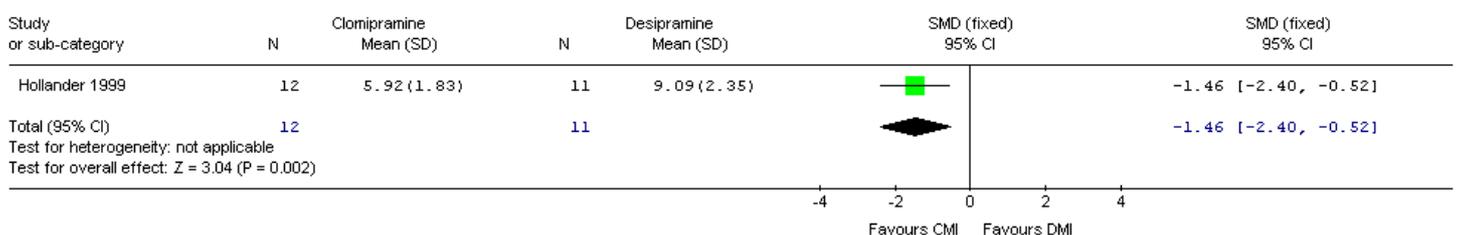
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 09 Social & Occupational Functioning Scale



Review: BDD: pharmacological interventions
 Comparison: 02 Clomipramine v Desipramine
 Outcome: 01 BDD-YBOCS at 8 weeks

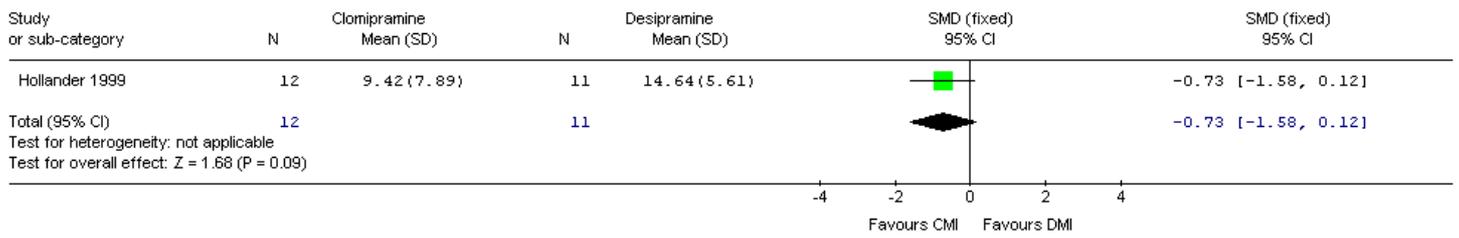


Review: BDD: pharmacological interventions
 Comparison: 02 Clomipramine v Desipramine
 Outcome: 02 NIMH-BDD at 8 weeks

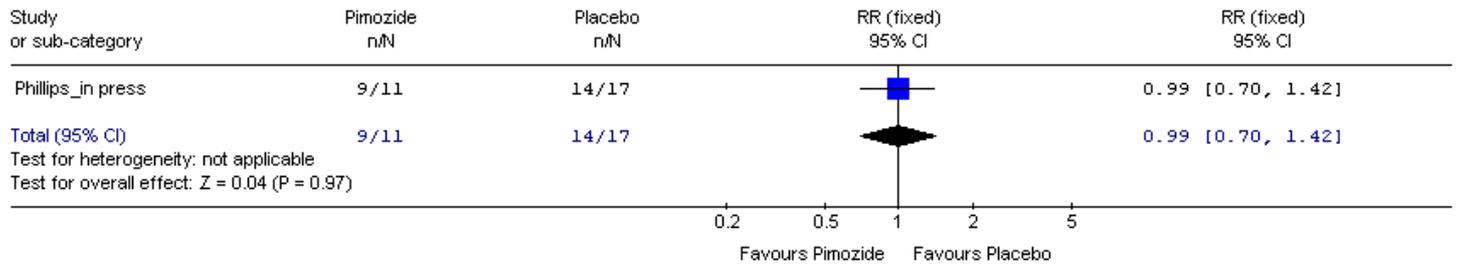


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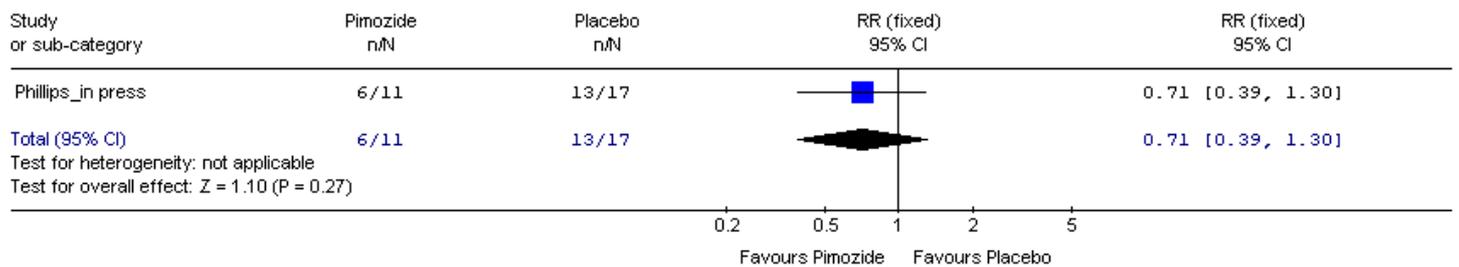
Review: BDD: pharmacological interventions
 Comparison: 02 Clomipramine v Desipramine
 Outcome: 03 HAM-D at 8 weeks



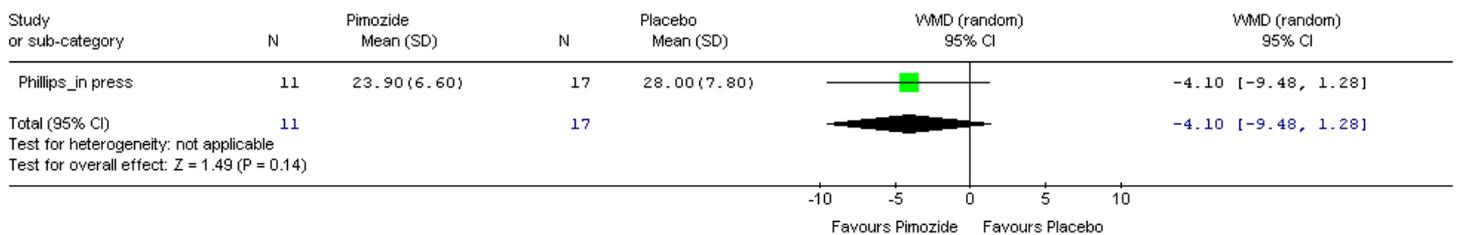
Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 01 Non-responders (Y-BOCS 30%)



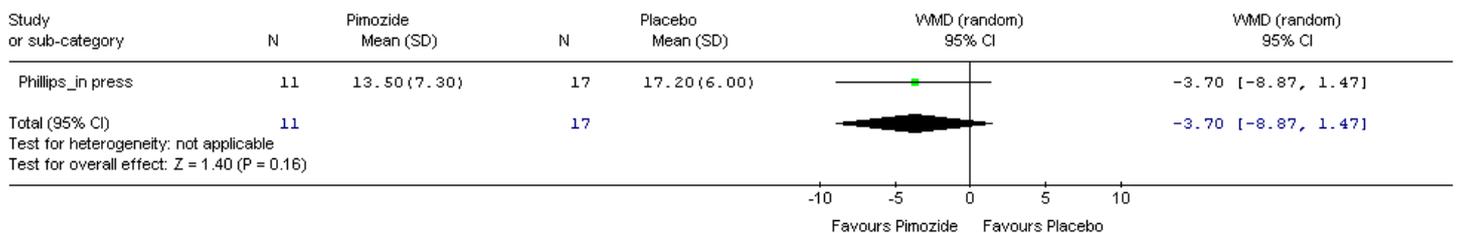
Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 02 Leaving the study early



Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 03 Y-BOCS

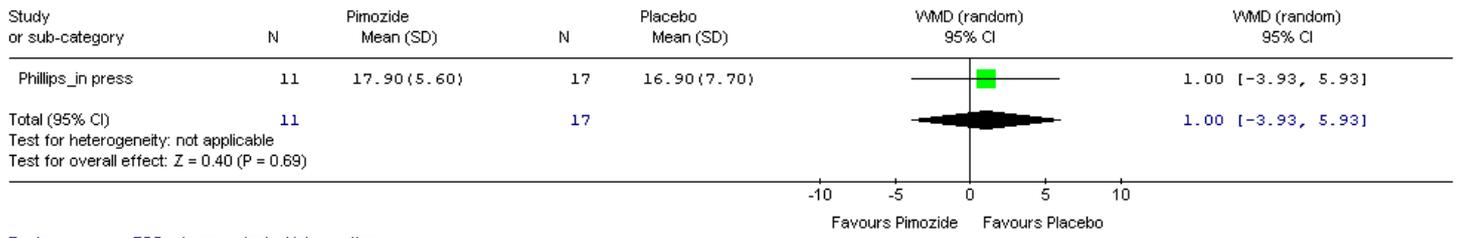


Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 04 Brown Assessment of Beliefs Scale



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Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 05 Hamilton Depression Rating Scale



Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 06 Brief Psychiatric Rating Scale

