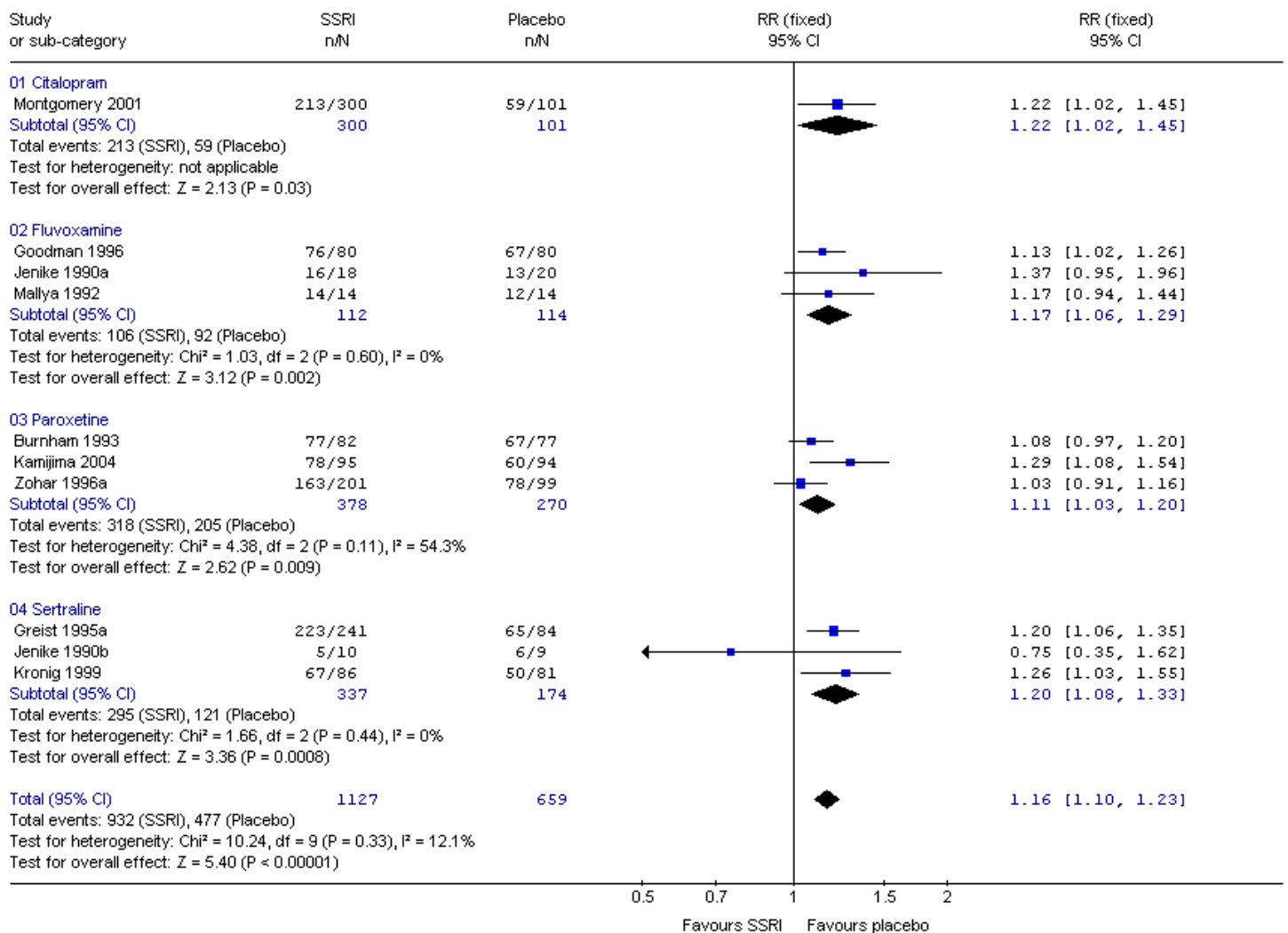


Appendix 17b: Forest plots for clinical evidence reviews on pharmacological interventions

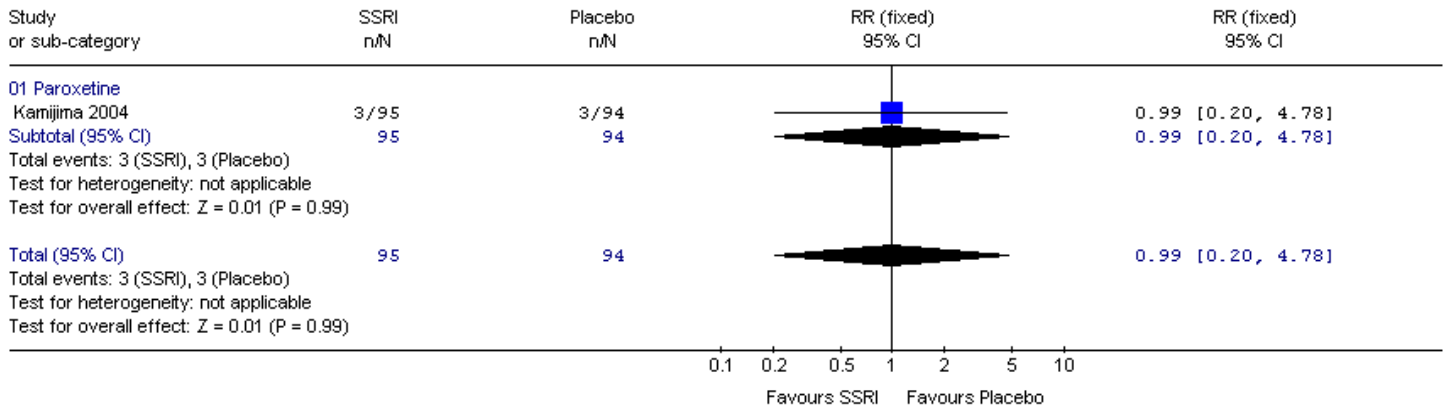
SSRIs (OCD, adults)
 Clomipramine (OCD, adults)
 TCAs (OCD)
 SNRIs (OCD)
 MAOIs (OCD)
 Anxiolytics (OCD)
 Other Pharmacological (OCD)
 Augmentation (OCD)
 SSRIs (OCD, children)
 Clomipramine (OCD, children)
 Pharmacological (BDD)

SSRIs (OCD, adults)

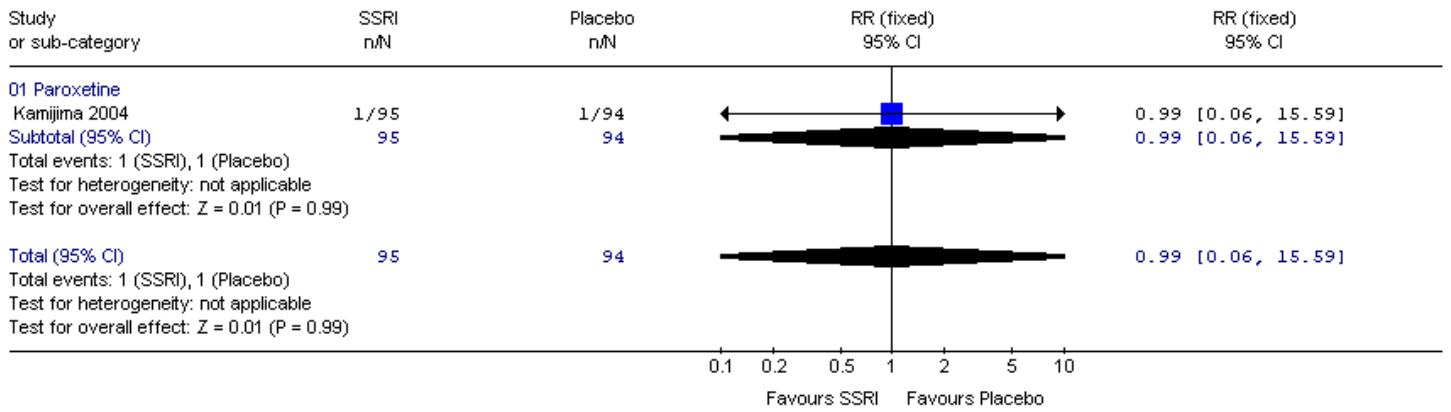
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 01 Adverse events



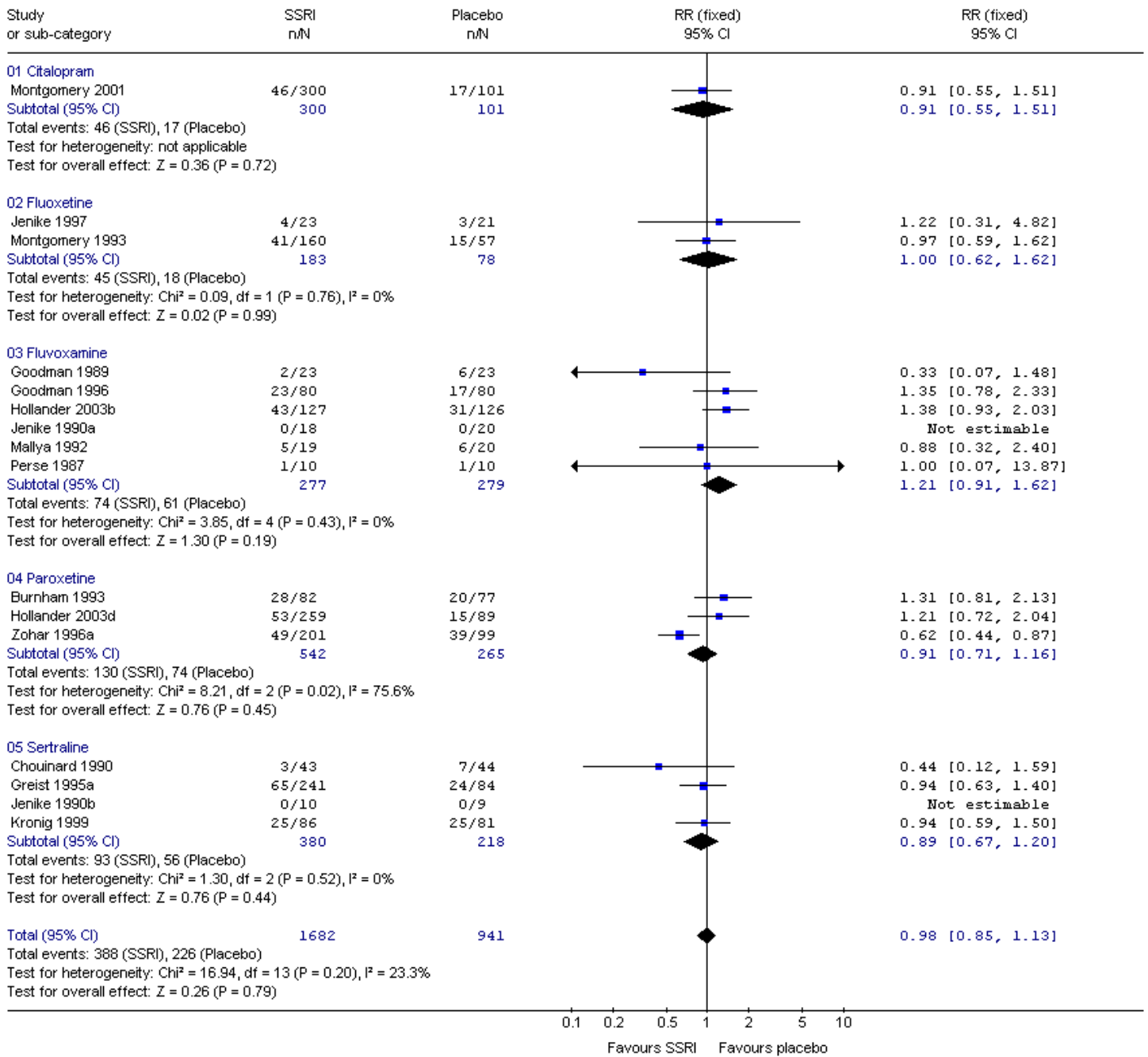
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 02 Serious adverse events



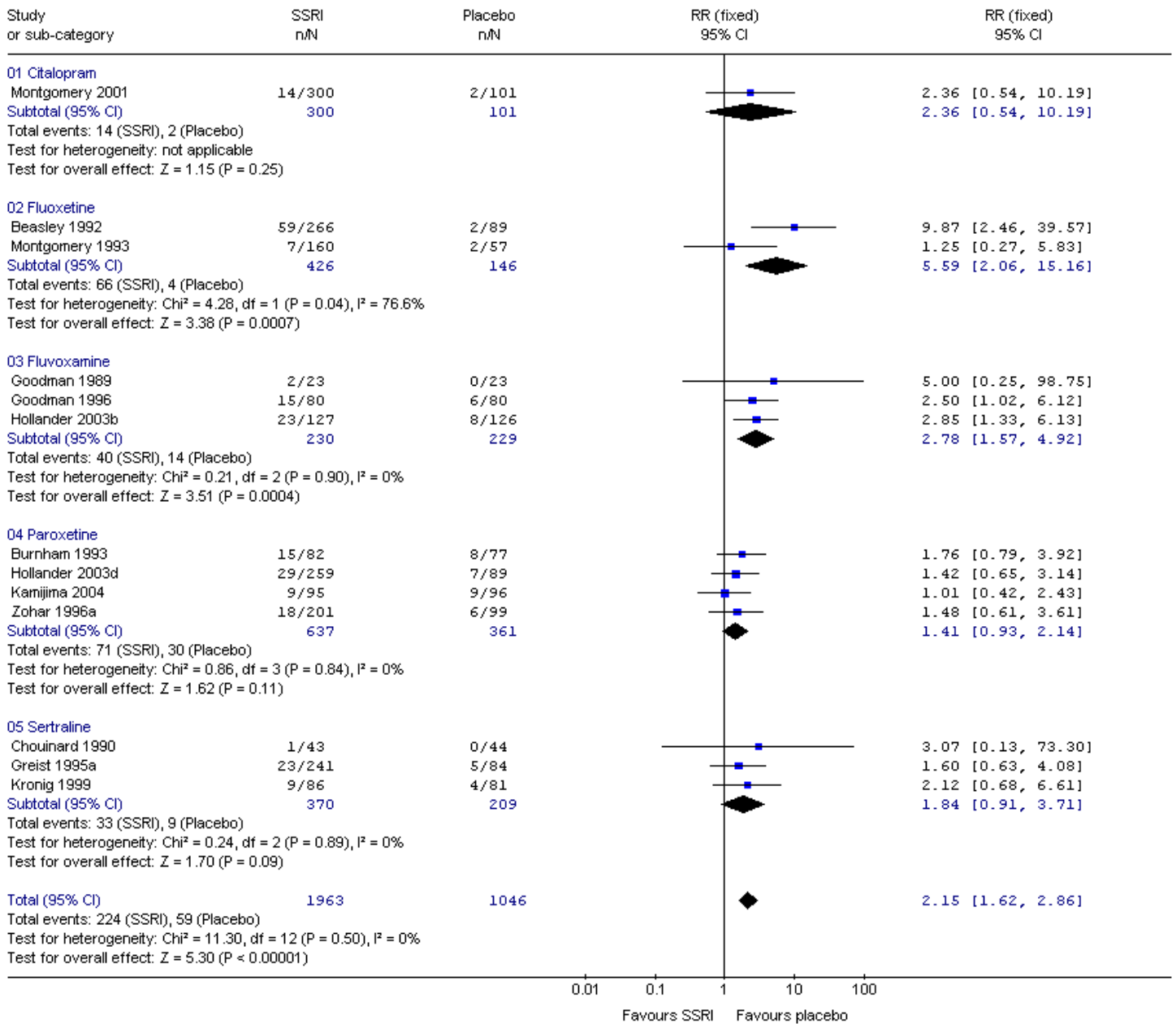
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 03 Suicide attempts



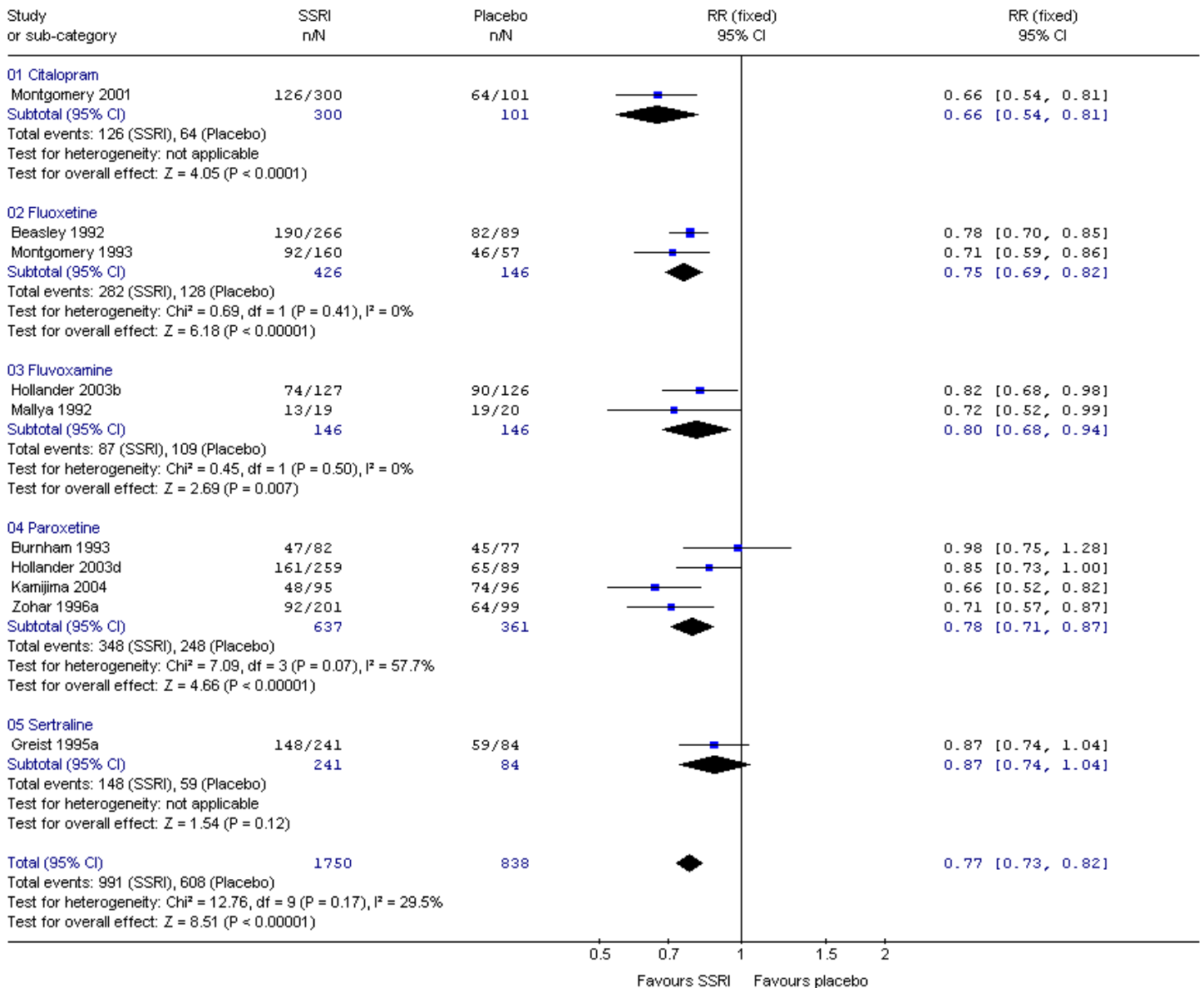
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 04 Leaving study early



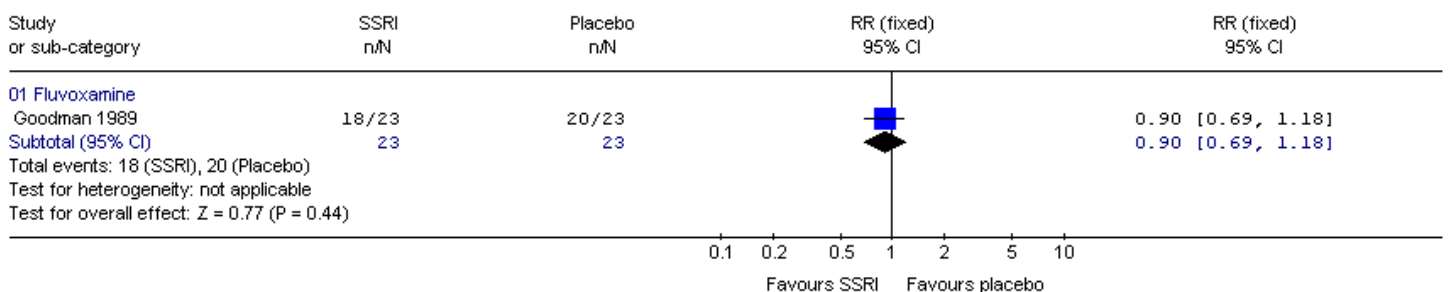
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 05 Leaving study early due to adverse events



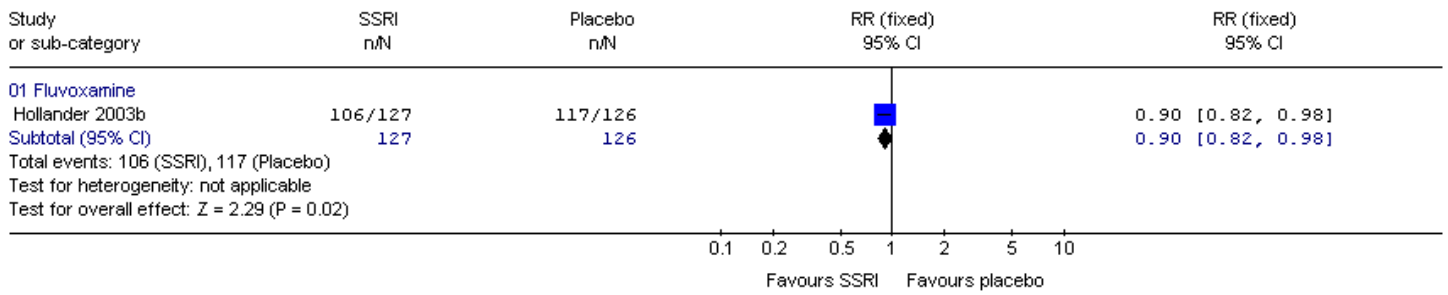
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 06 Non-responders (OCD) (CGI or Y-BOCS)



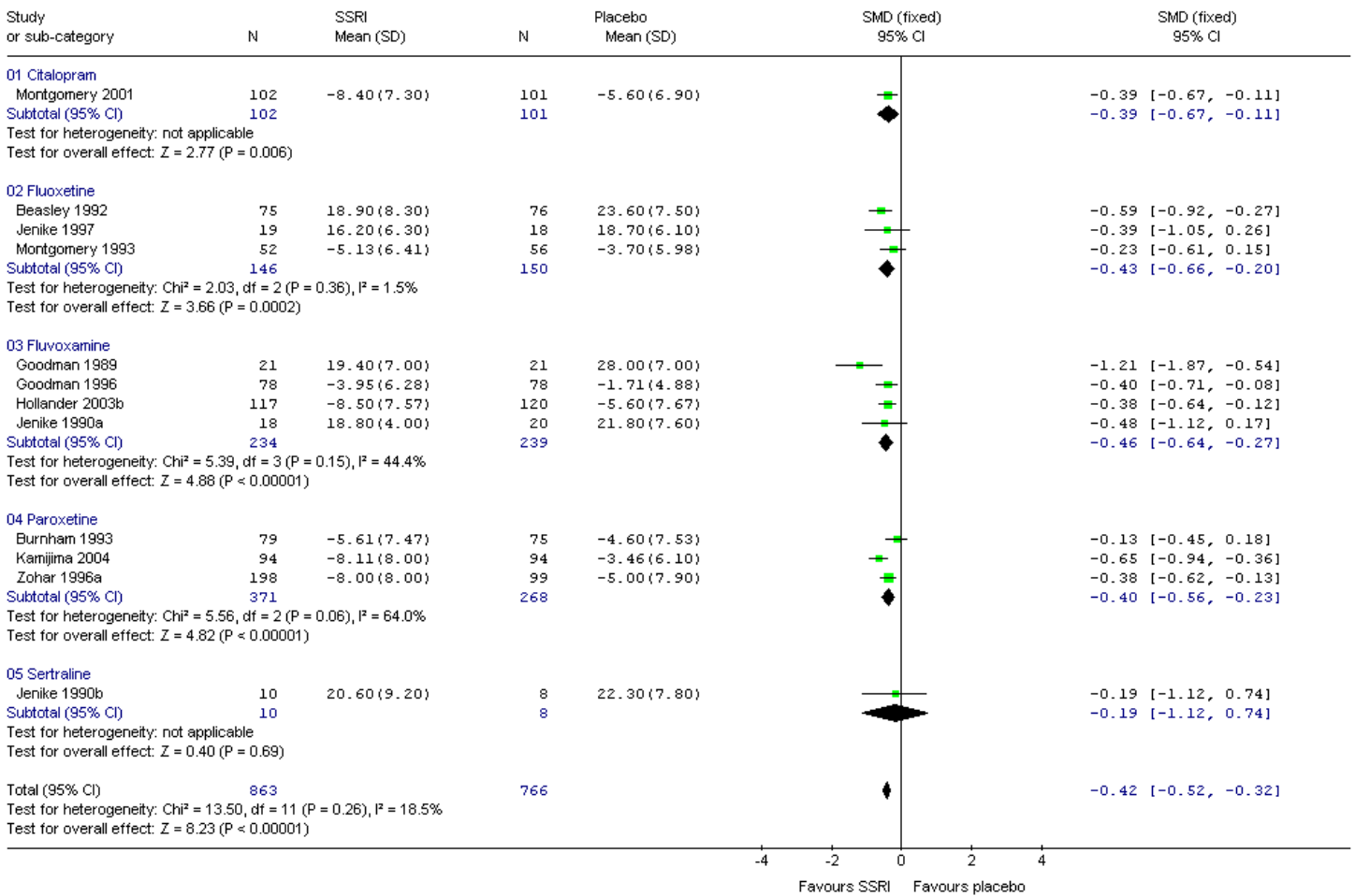
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 07 Non-responders (MDD)



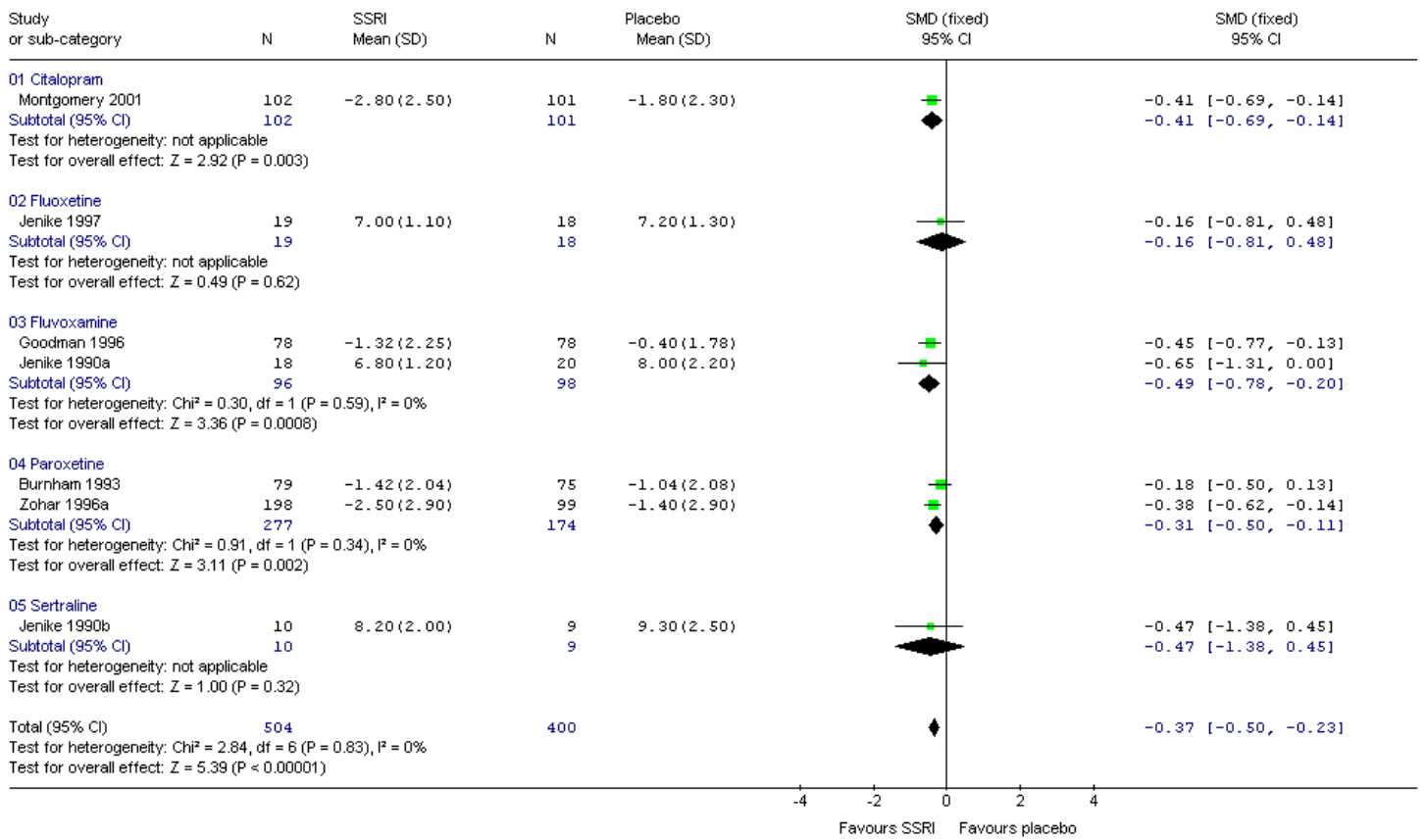
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 08 Non-remitters



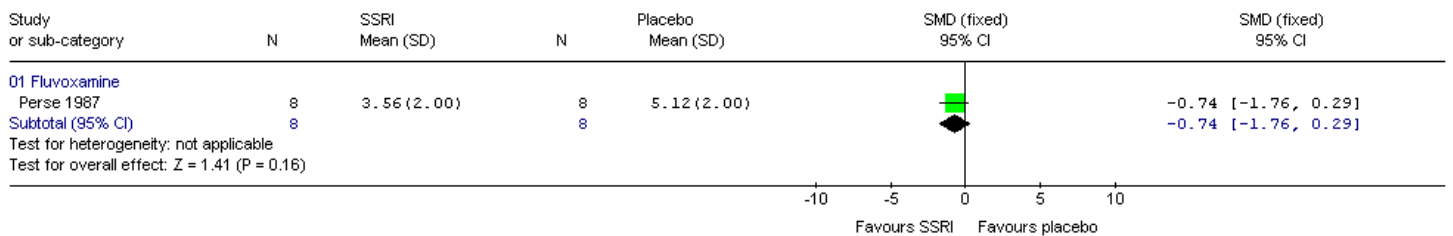
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 09 Y-BOCS



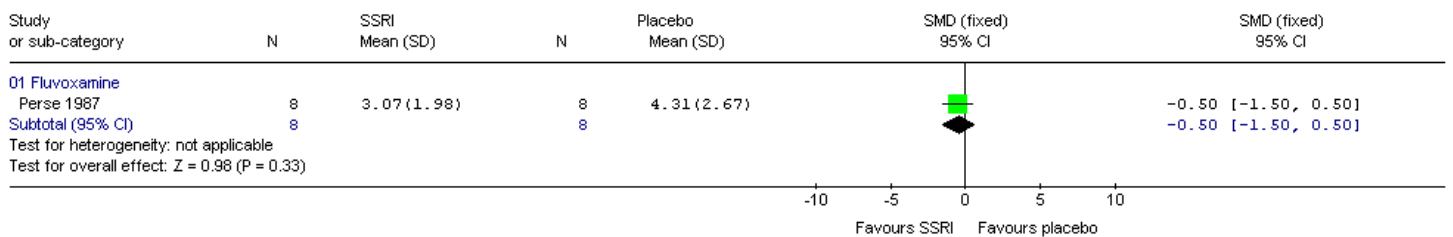
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 10 NIMH-OC



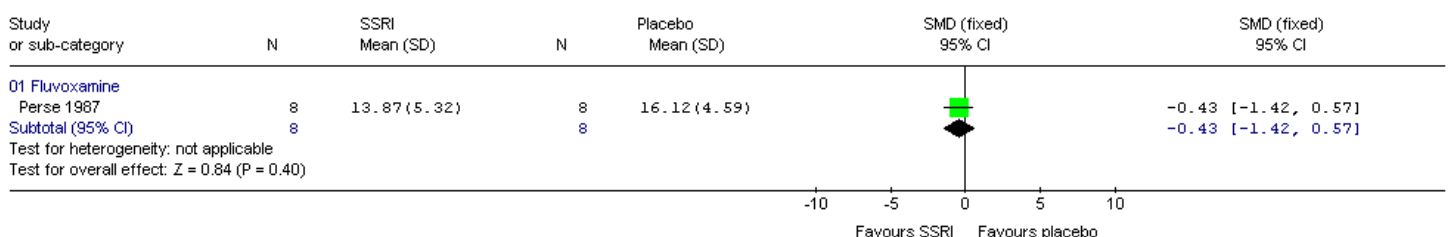
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 11 General Rating Scale: compulsions



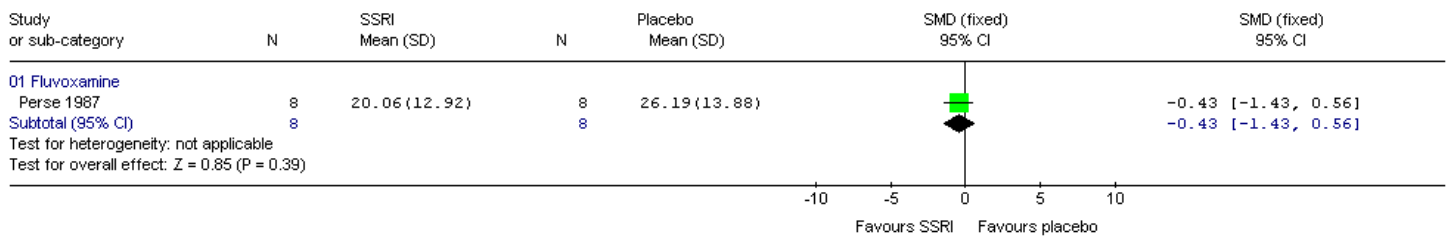
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 12 General Rating Scale: obsessions



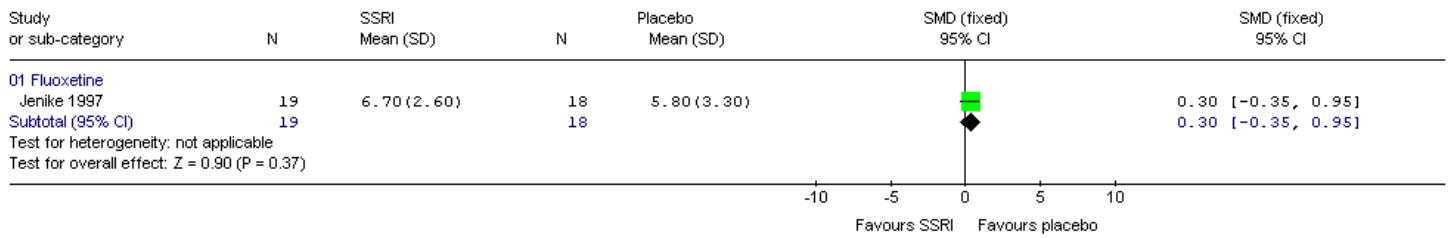
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 13 Maudsley Obsessive Compulsive Inventory



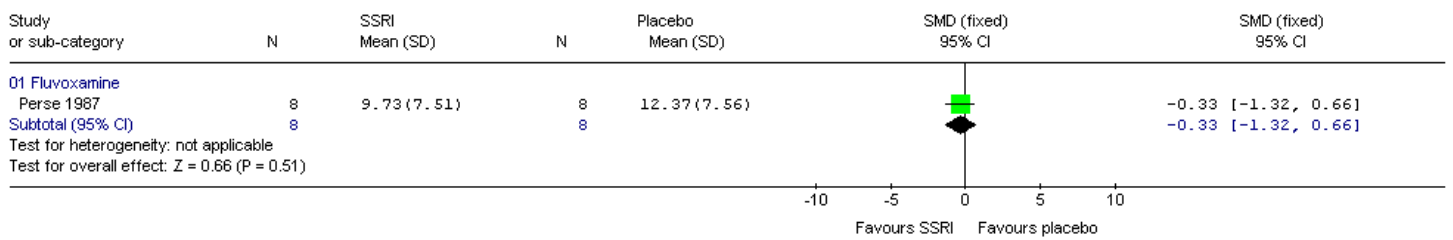
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 14 Obsessive-Compulsive Checklist



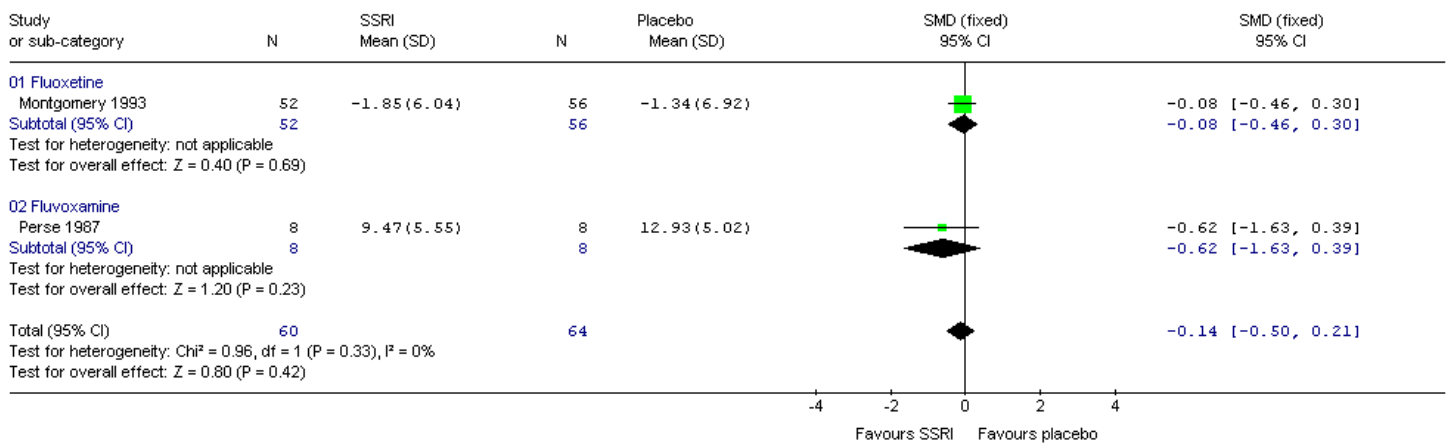
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 15 OCD Scale (CPRS)



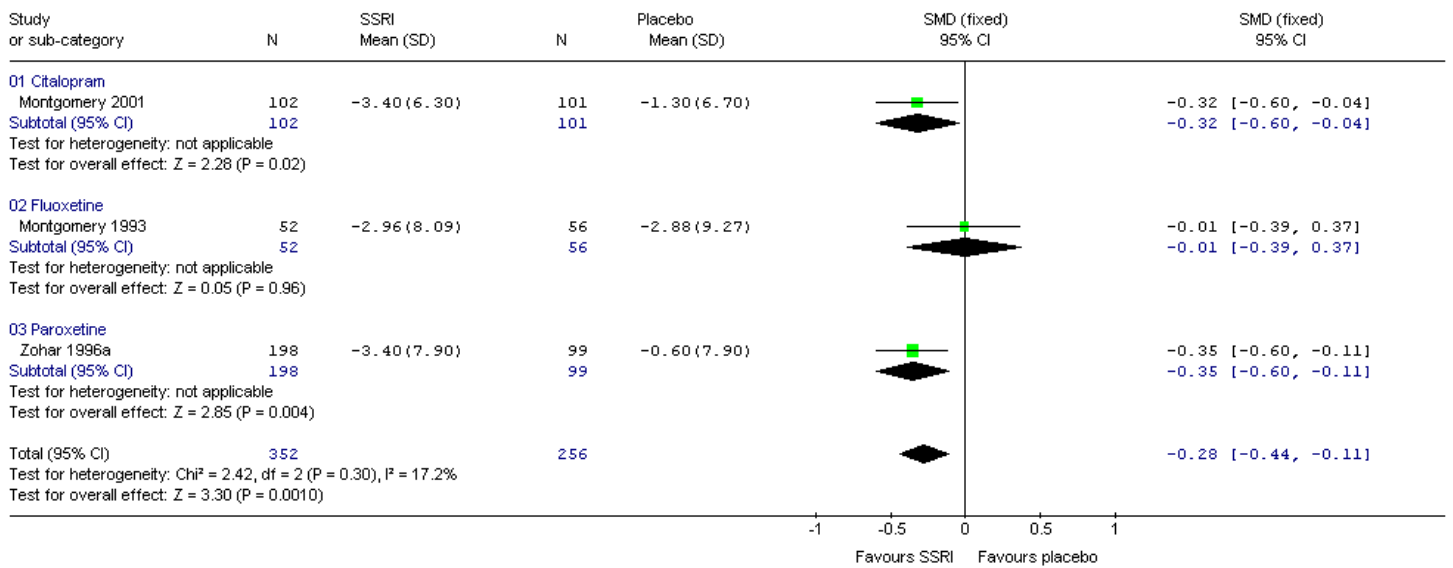
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 16 Beck Depression Inventory



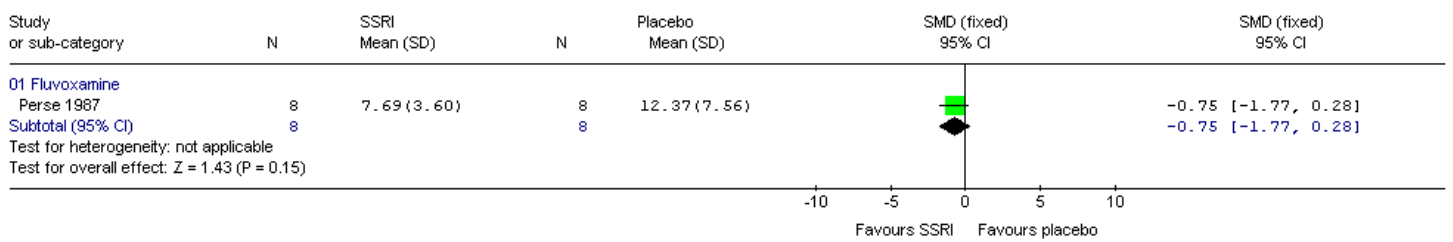
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 17 Hamilton Rating Scale for Depression



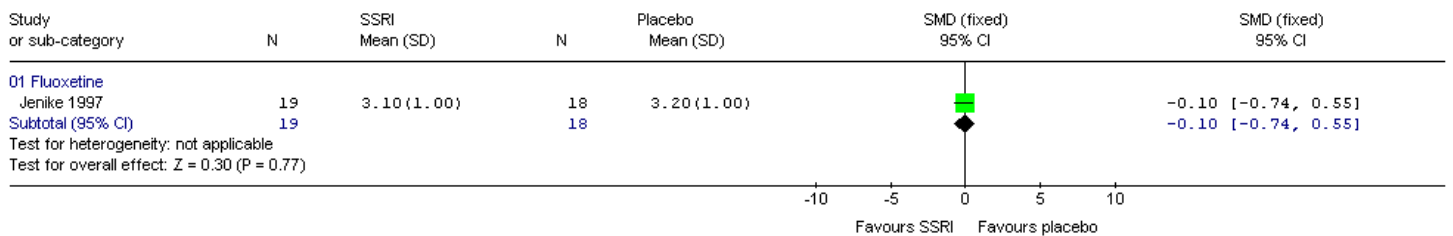
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 18 Montgomery-Asberg Depression Rating Scale



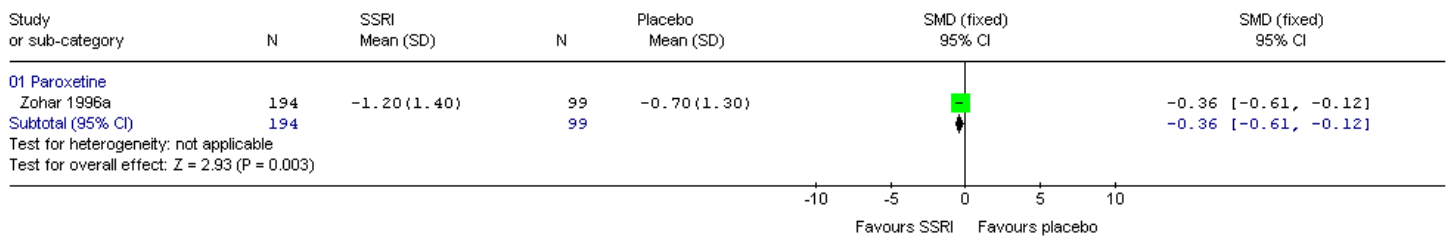
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 19 Hamilton Anxiety Scale



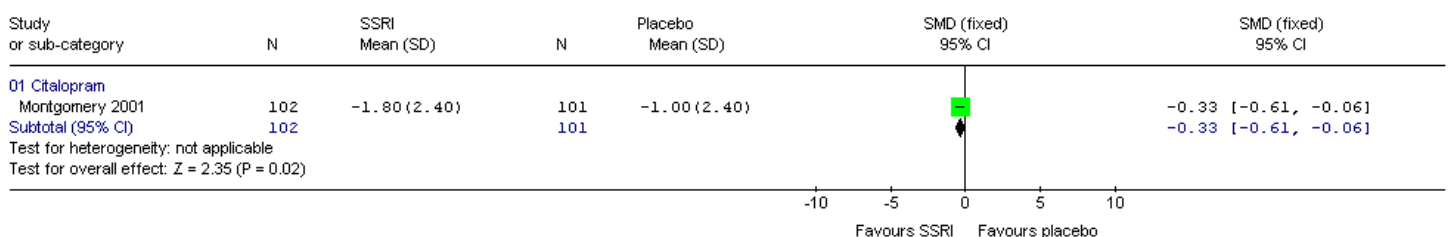
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 20 Clinical Global Impression



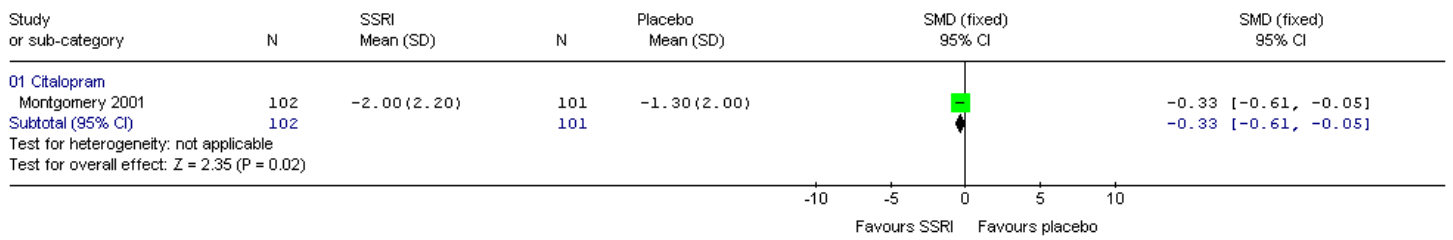
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 21 Clinical Global Impressions: severity



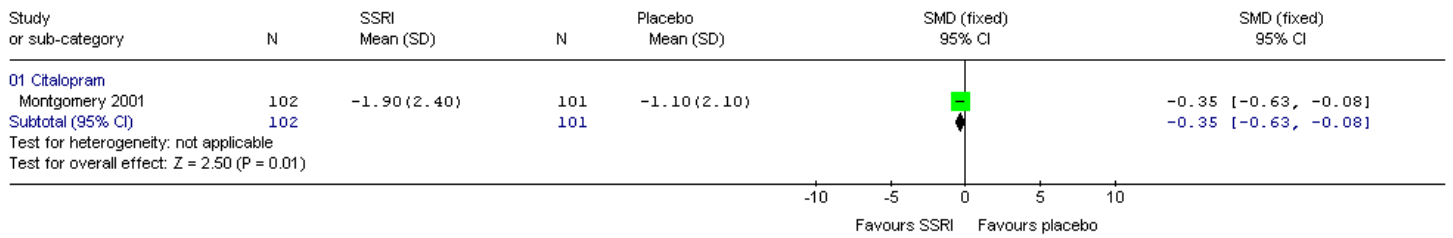
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 22 Sheehan Disability Scale: family



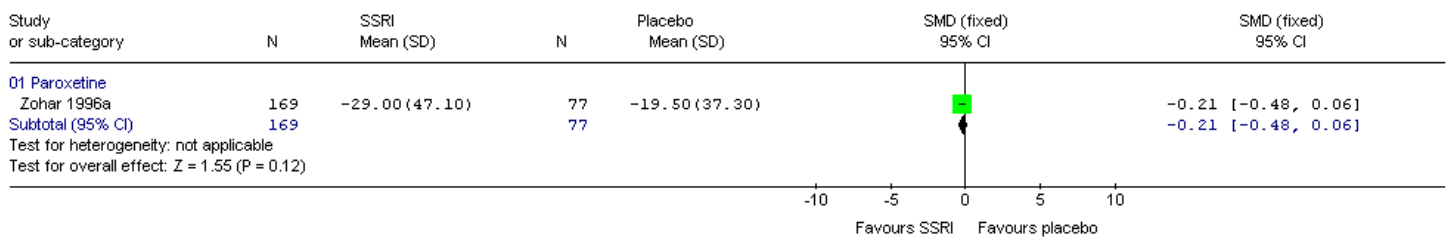
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 23 Sheehan Disability Scale: social



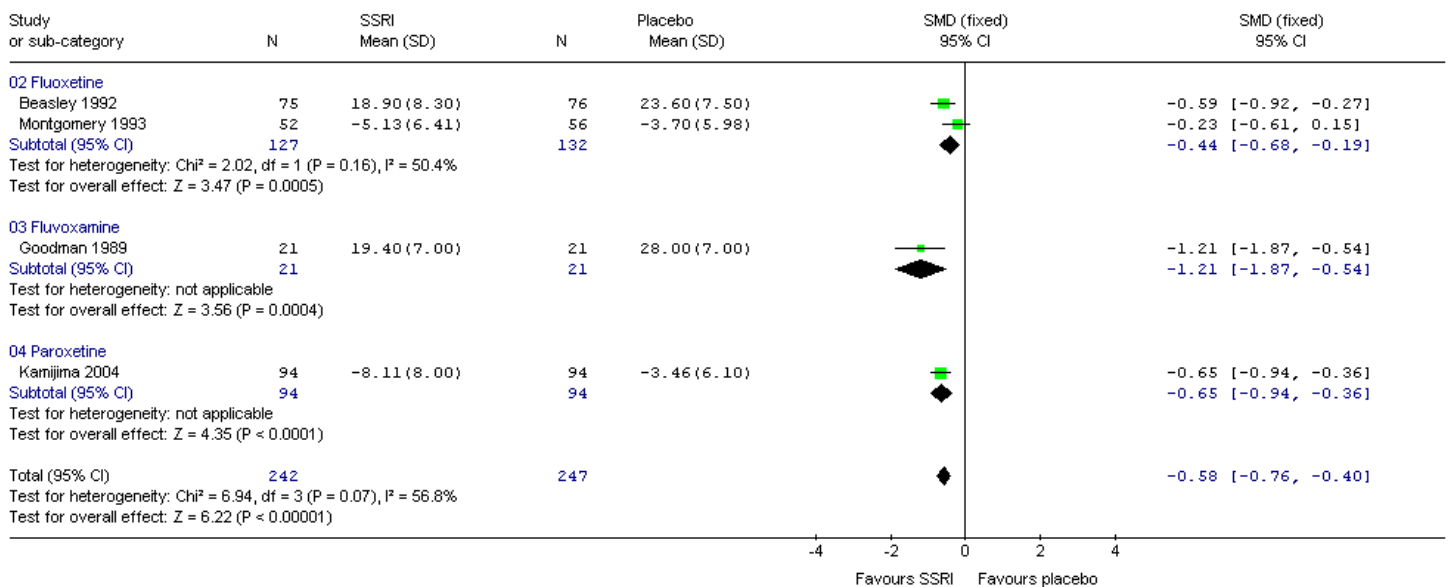
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 24 Sheehan Disability Scale: work



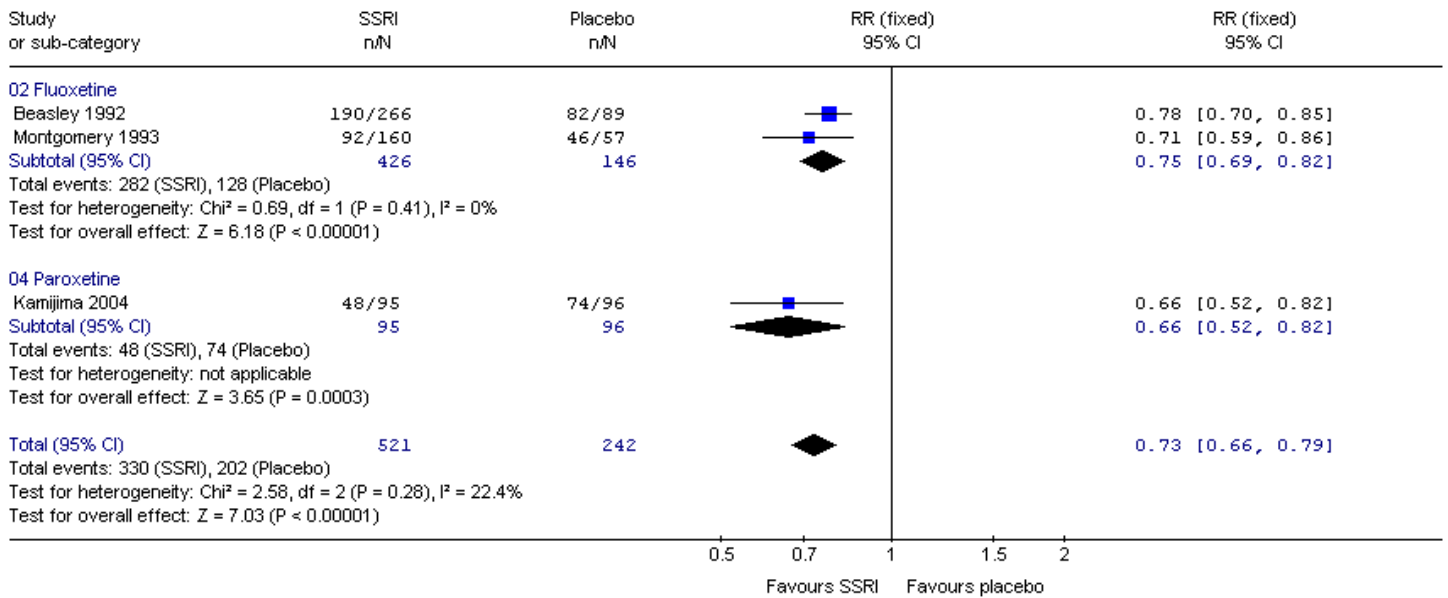
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 25 Symptom Checklist-90



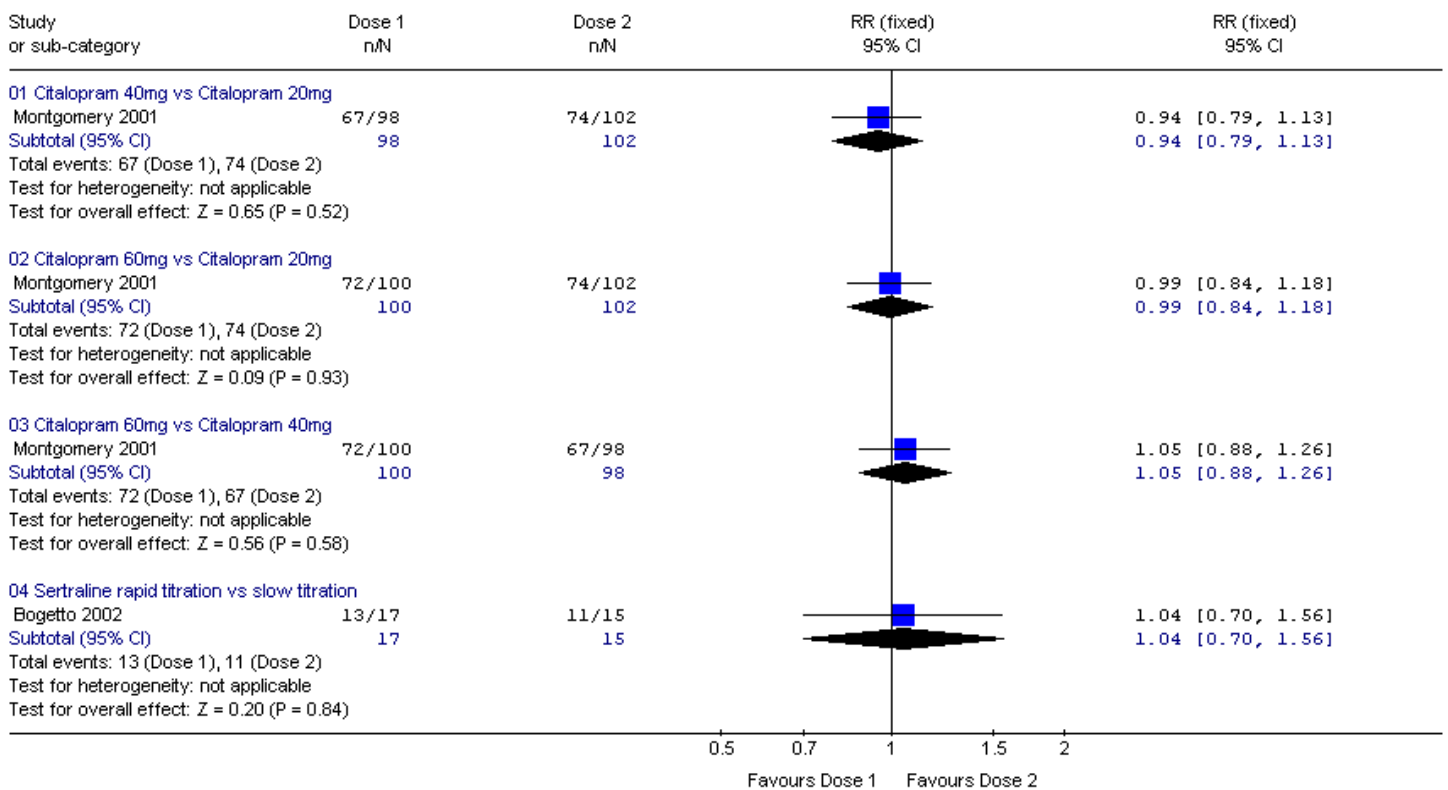
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 26 Subanalysis: Y-BOCS in patients with comorbid depression



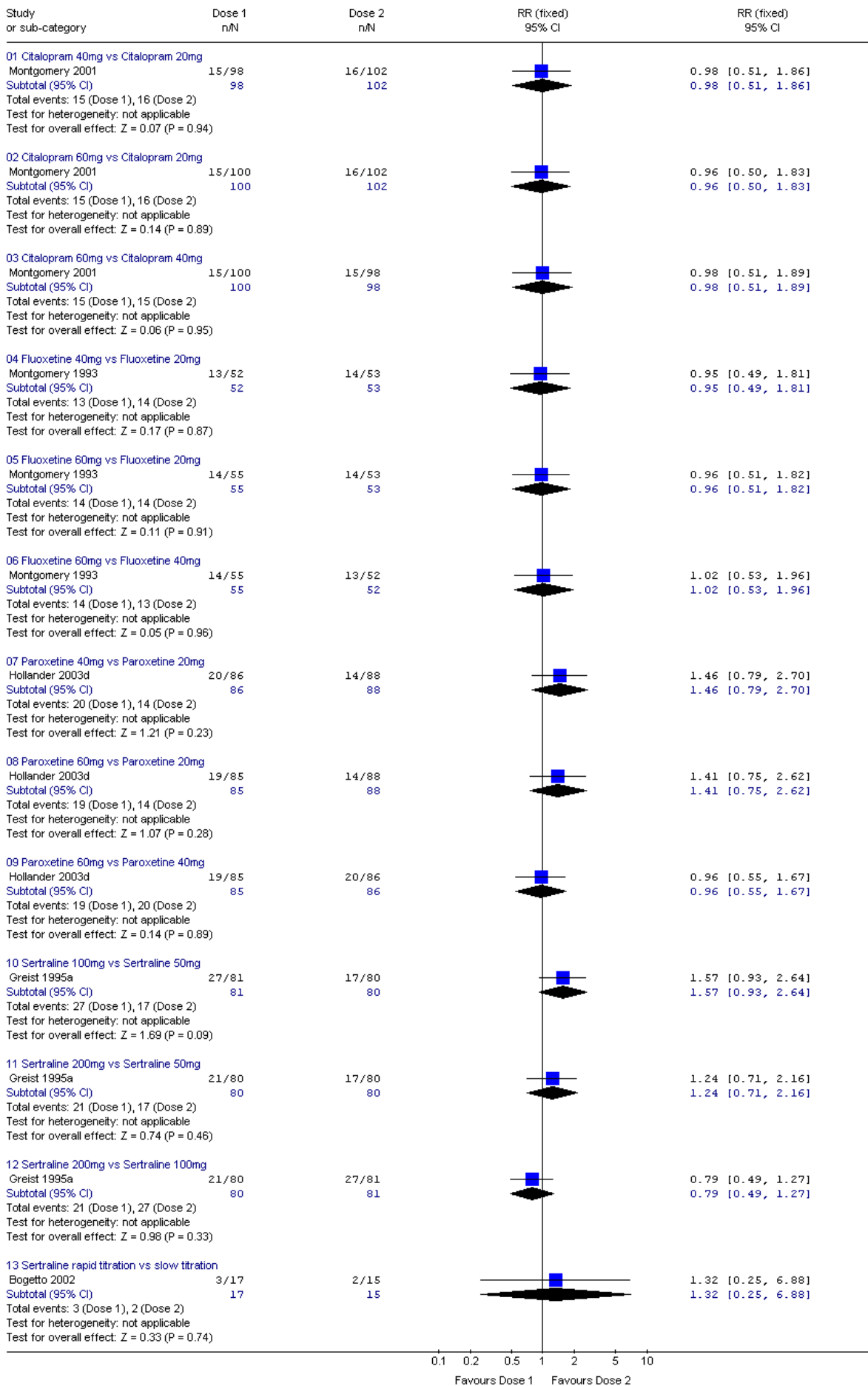
Review: OCD adults: SSRIs
 Comparison: 01 SSRIs vs placebo (acute phase)
 Outcome: 27 Subanalysis: Non-responders (OCD) (CGI or Y-BOCS) in patients with comorbid depression



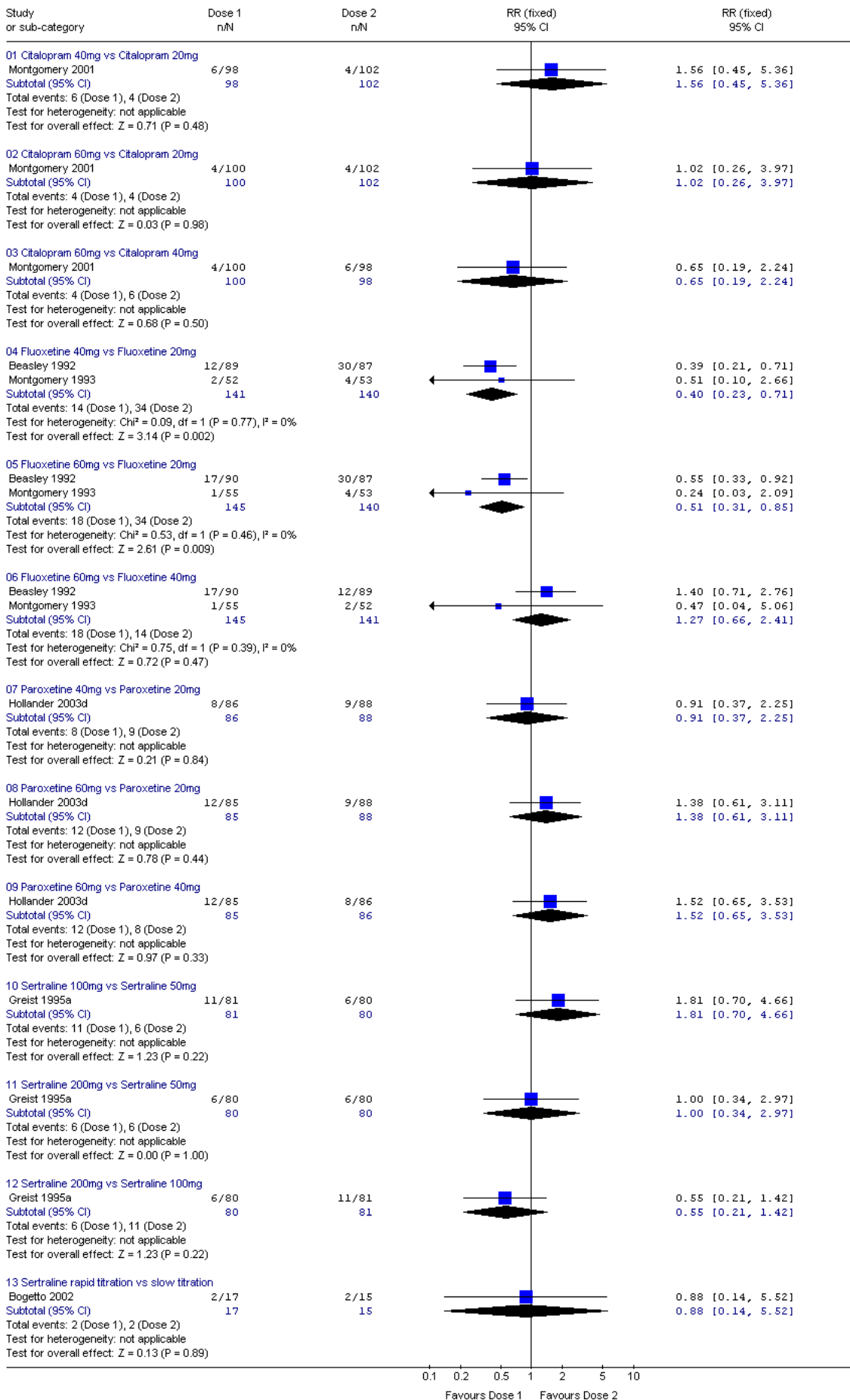
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 01 Adverse events



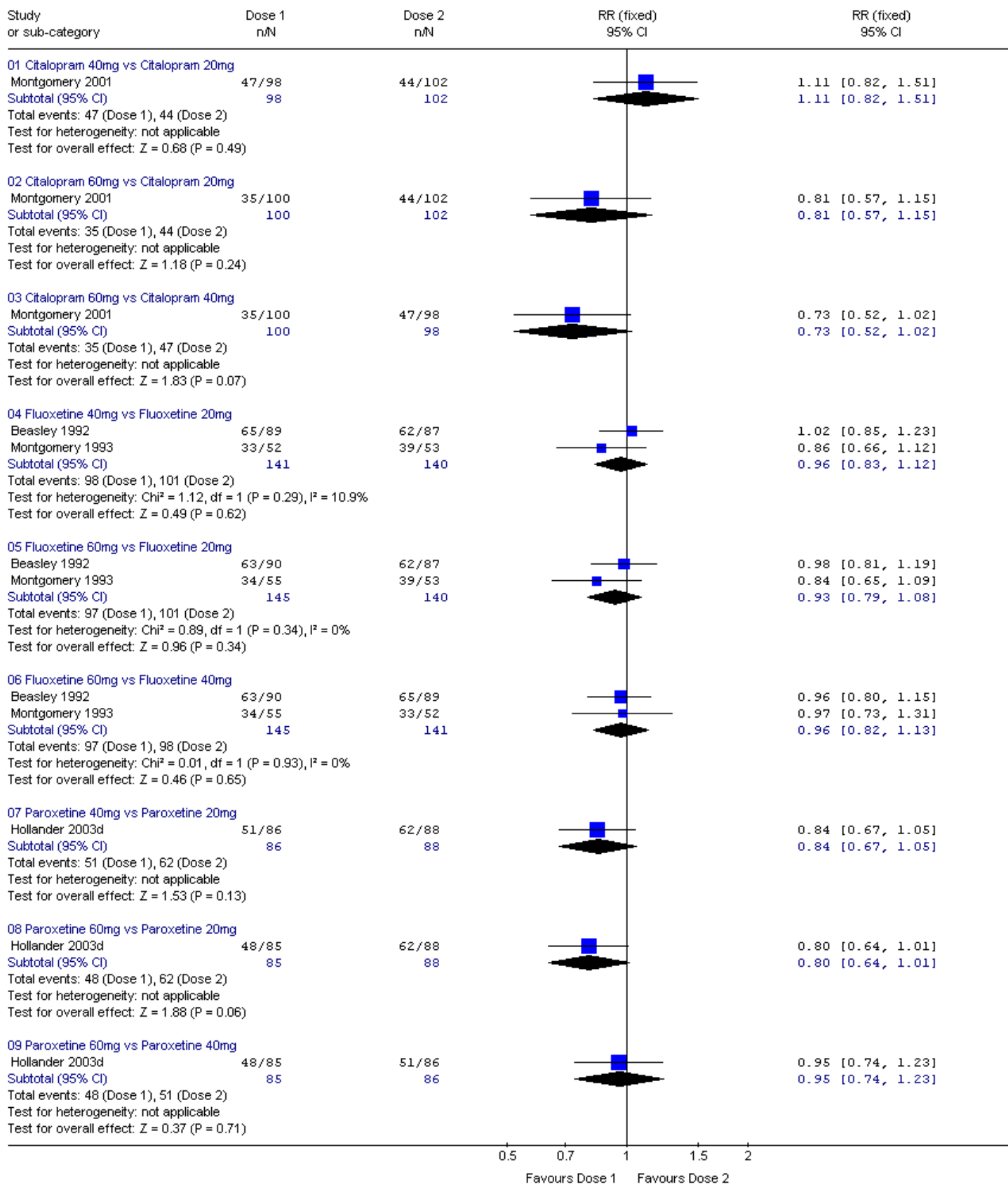
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 02 Leaving study early



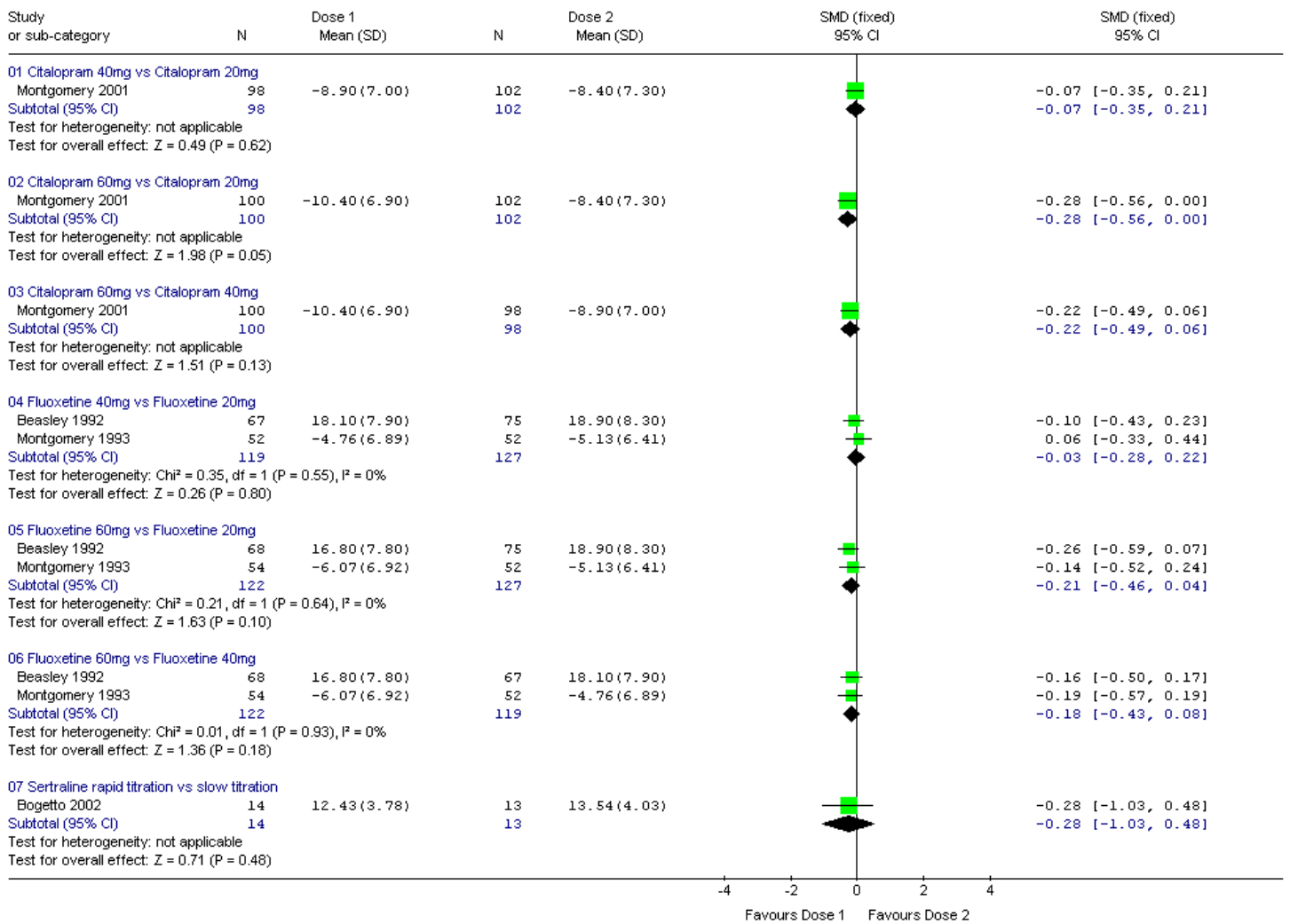
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 03 Leaving study early due to adverse events



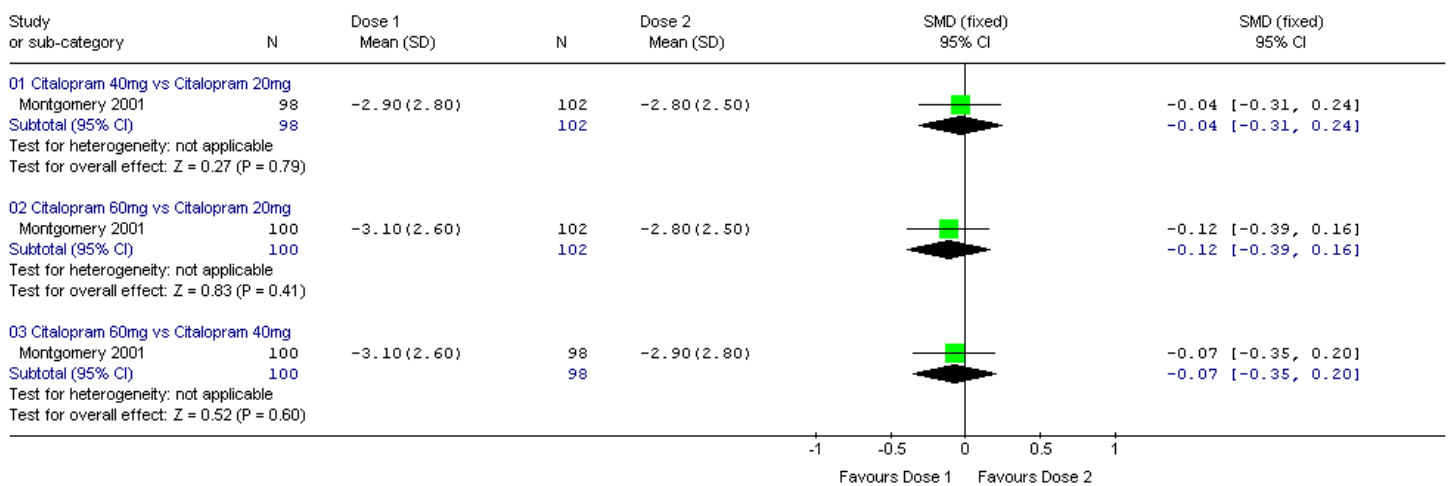
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 04 Non-responders



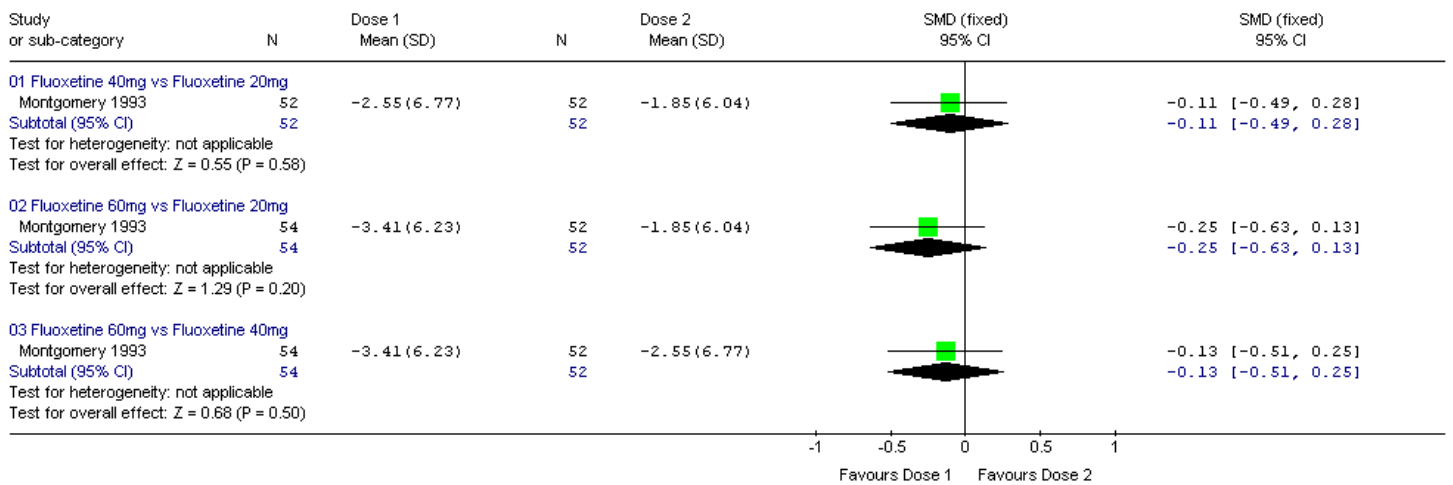
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 05 Y-BOCS



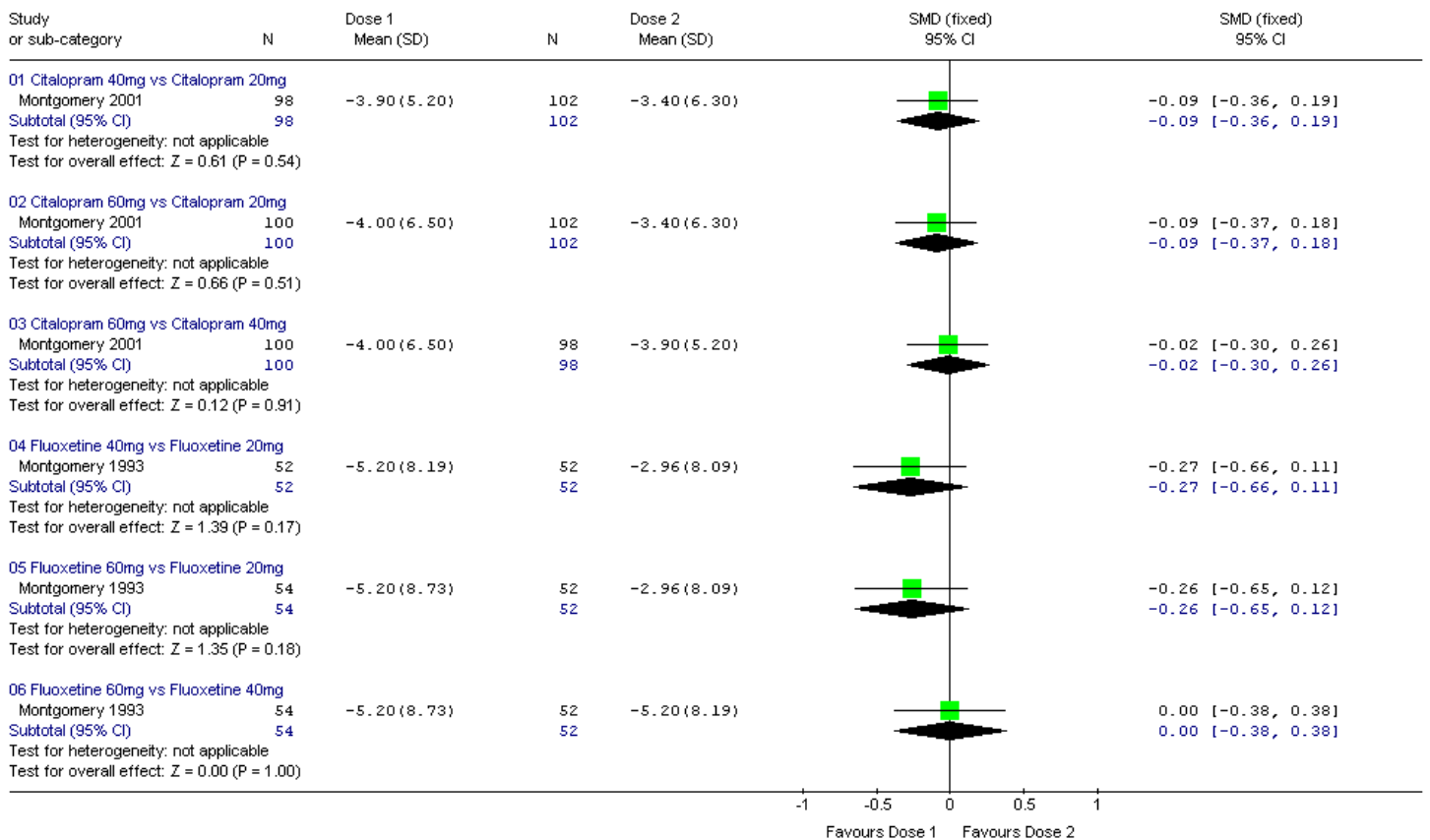
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 06 NIMH-OC



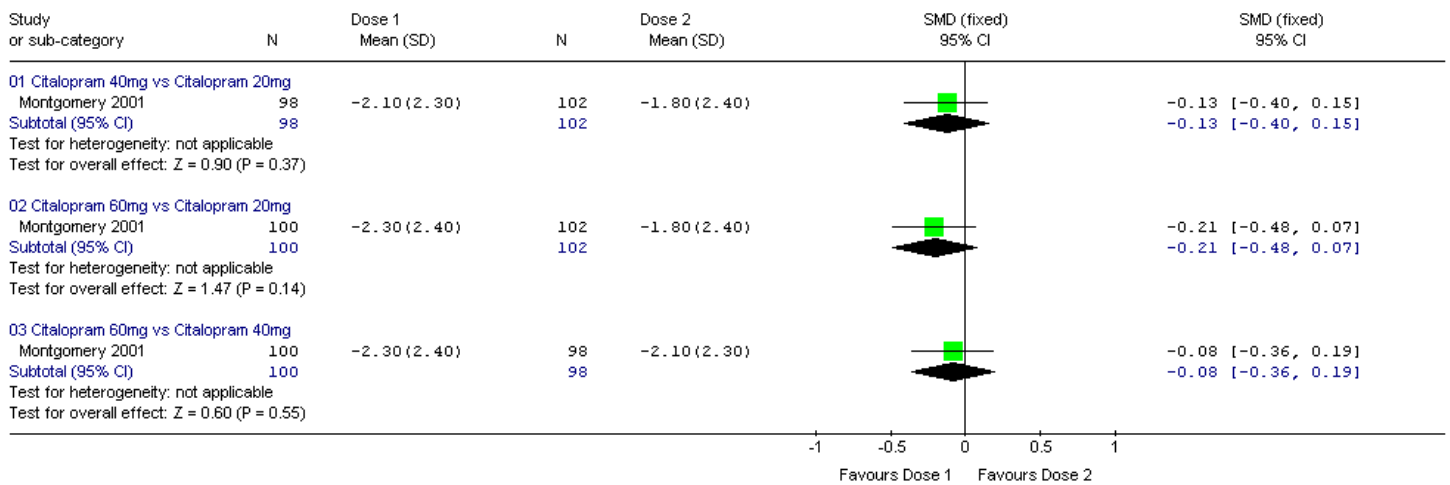
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 07 Hamilton Rating Scale for Depression



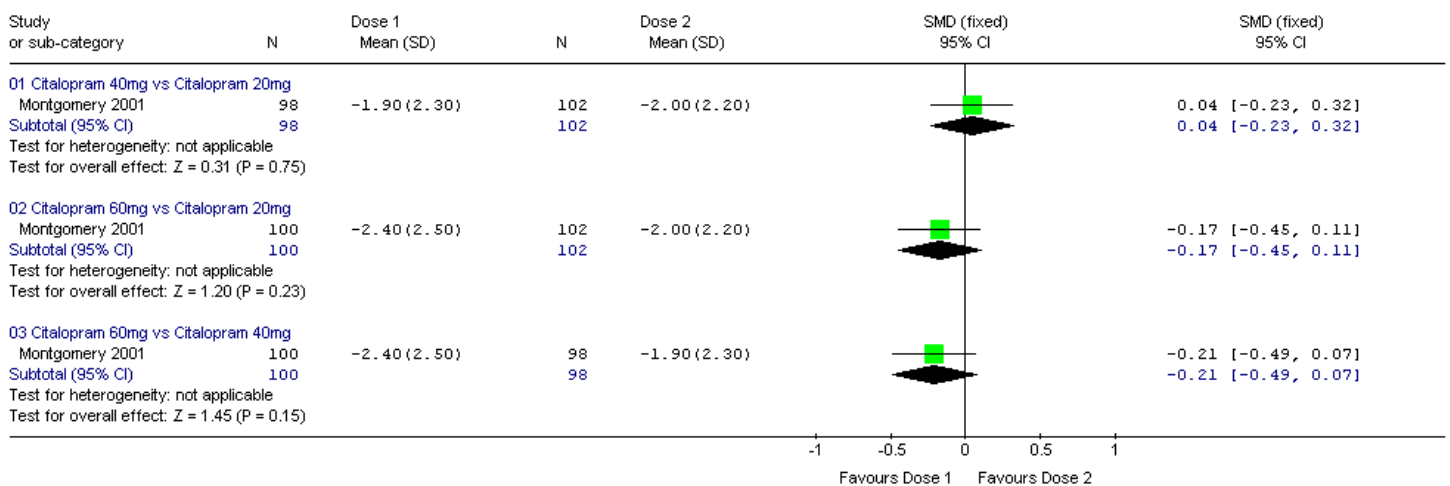
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 08 Montgomery-Asberg Depression Rating Scale



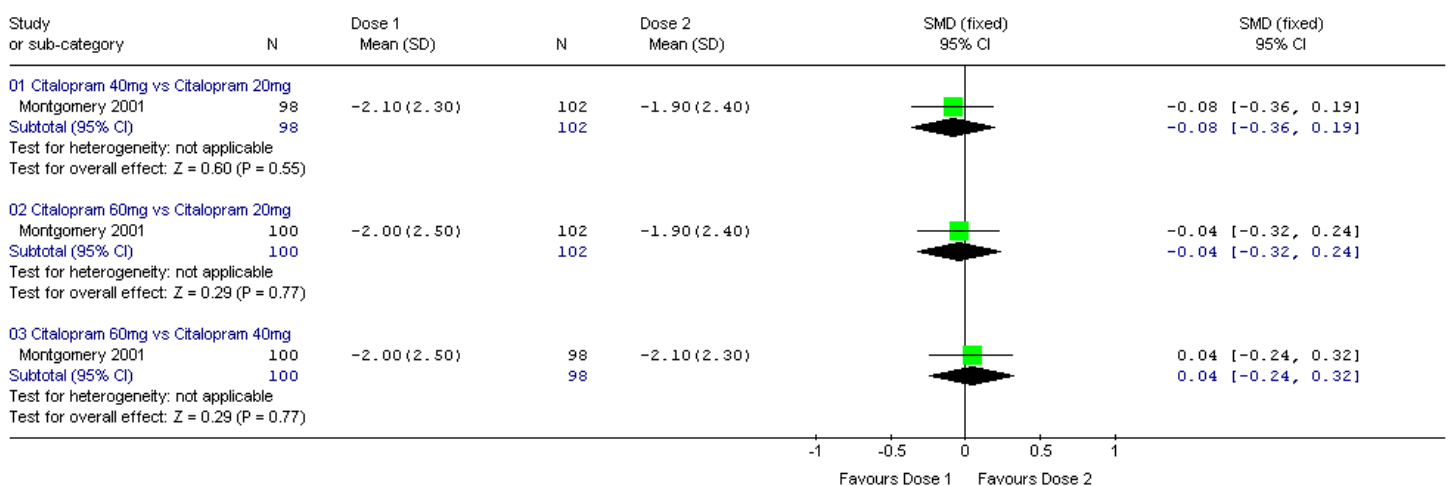
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 09 Sheehan Disability Score: family



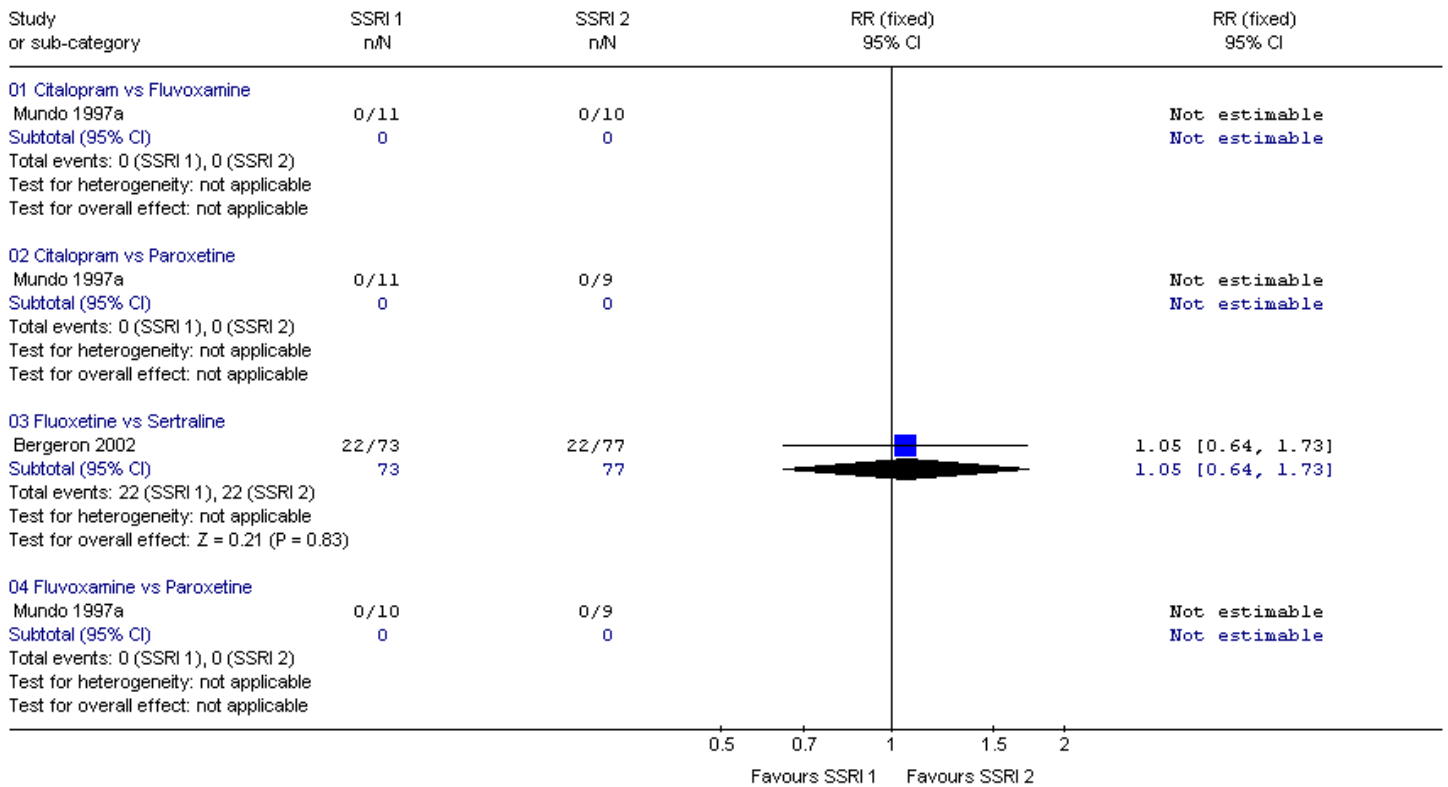
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 10 Sheehan Disability Score: social



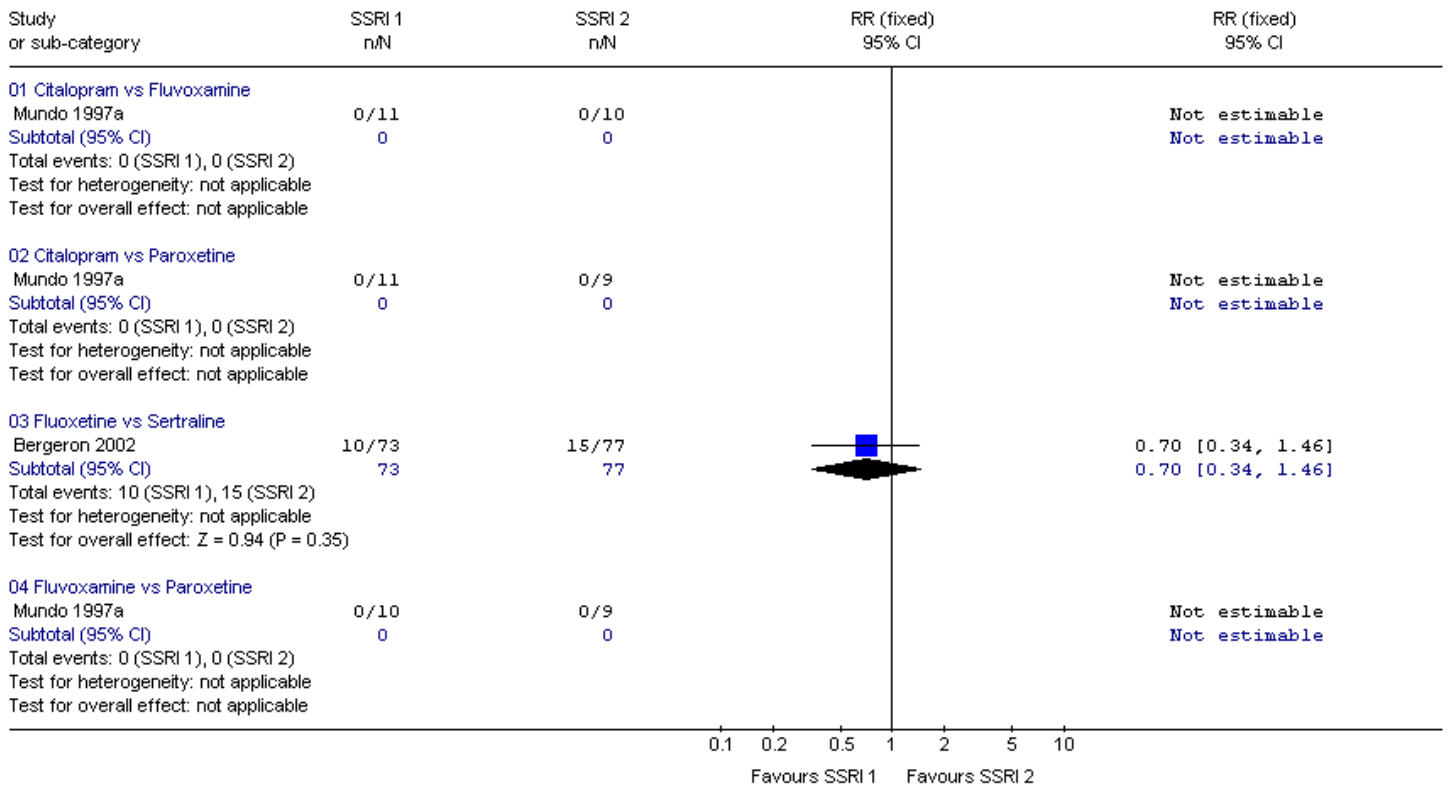
Review: OCD adults: SSRIs
 Comparison: 02 SSRIs at different doses (acute phase)
 Outcome: 11 Sheehan Disability Score: work



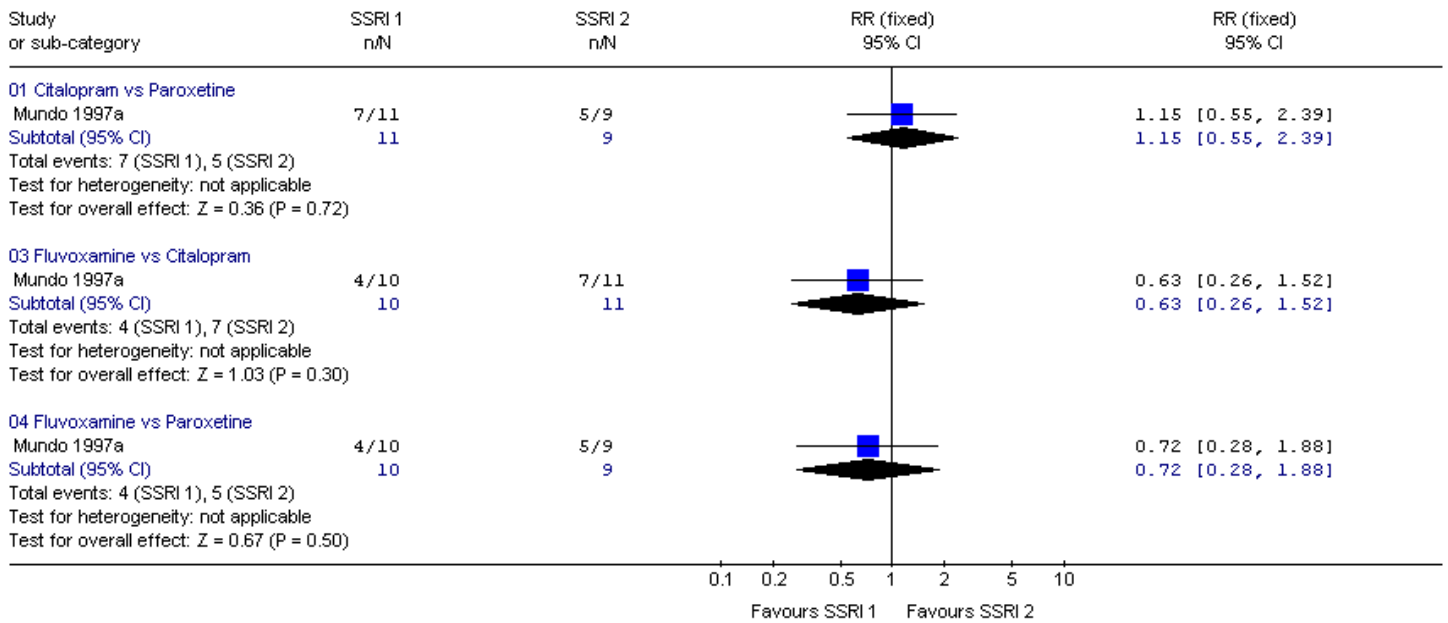
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 01 Leaving study early



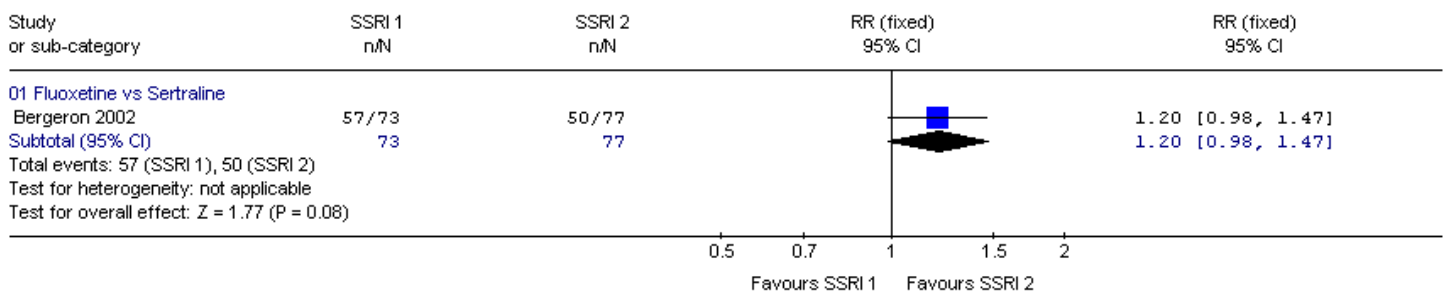
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 02 Leaving study early due to adverse events



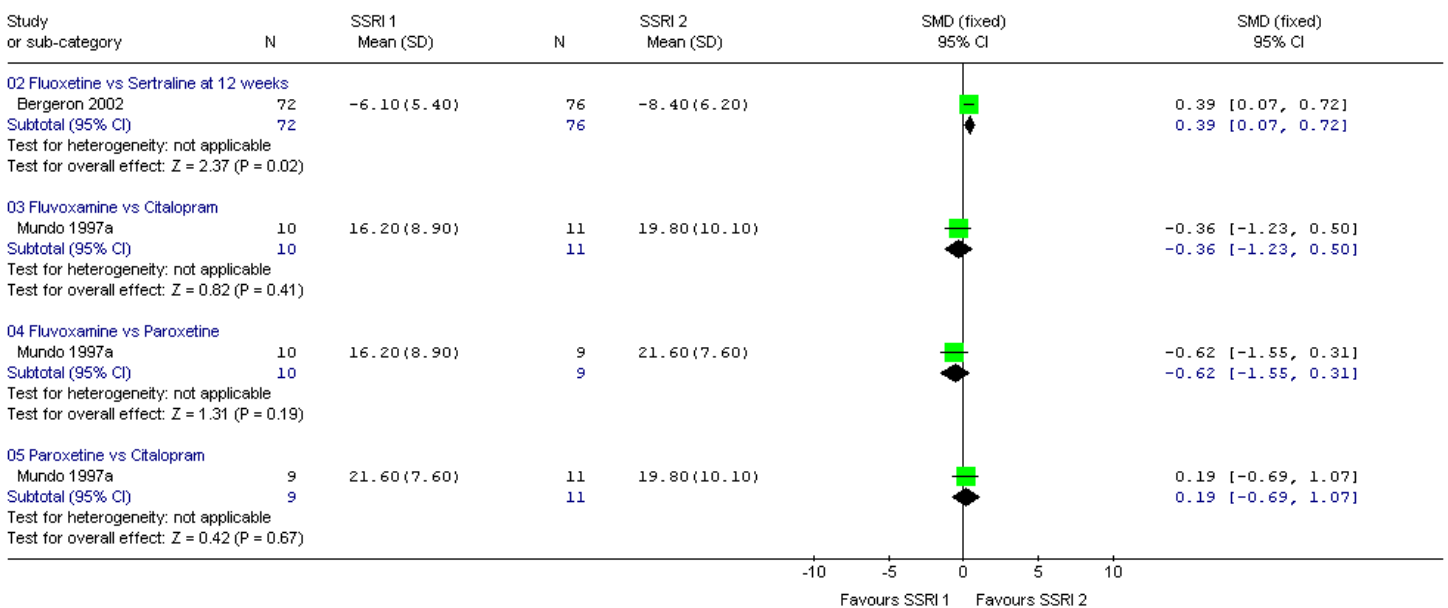
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 03 Non-responders



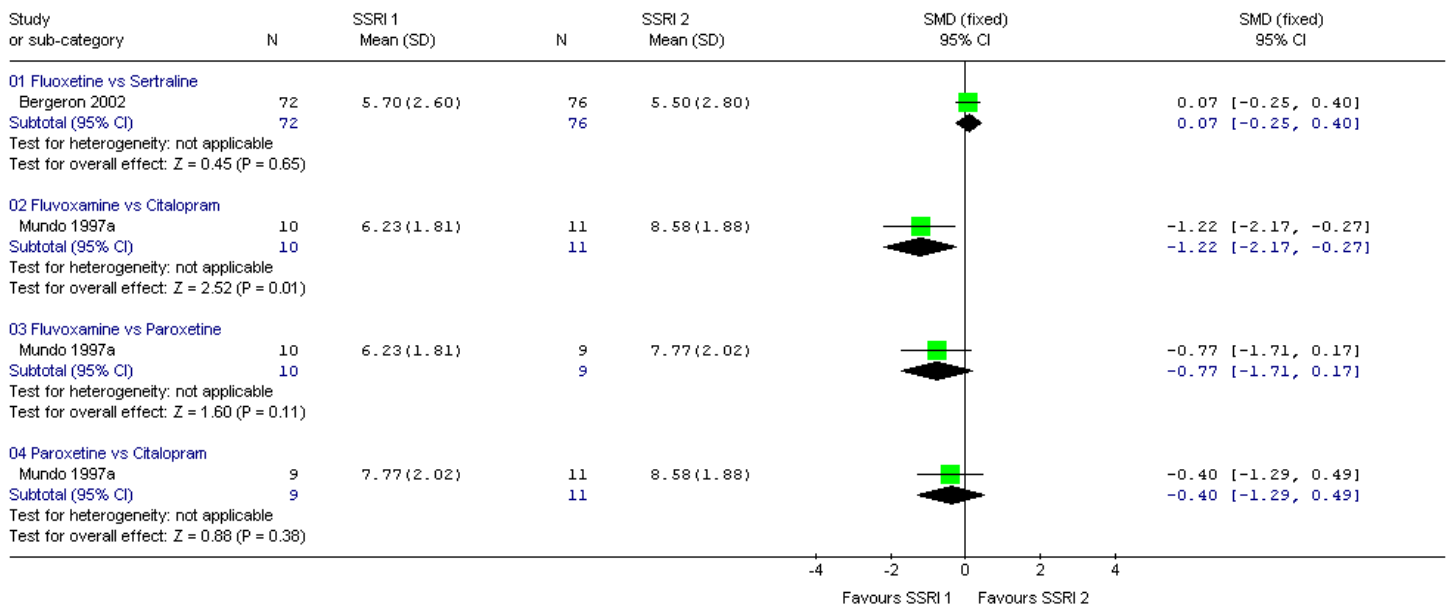
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 04 Non-remitters



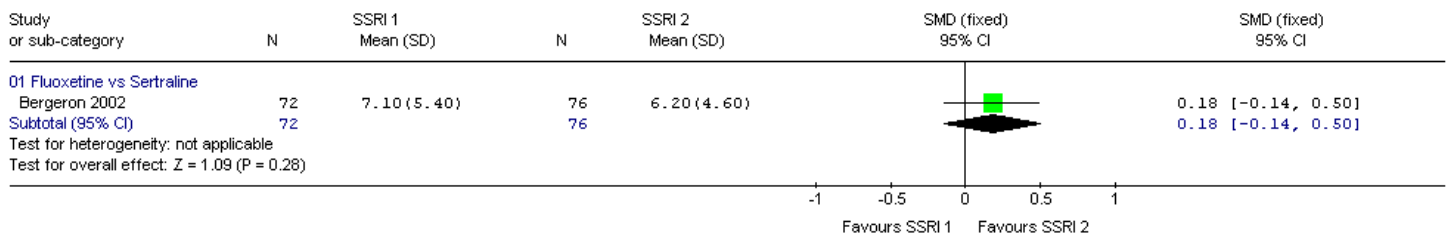
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 05 Y-BOCS



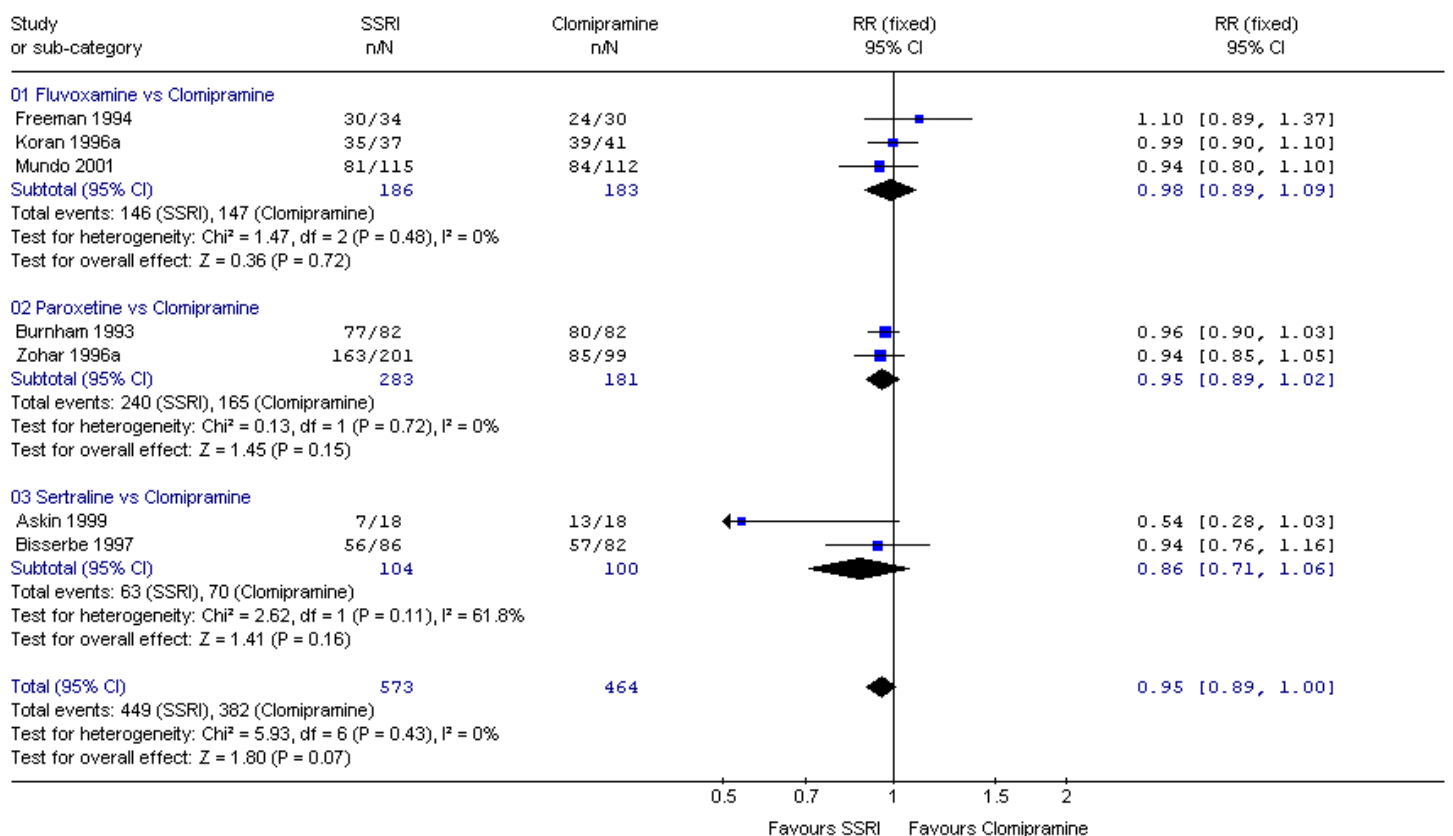
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 06 NIMH-OC



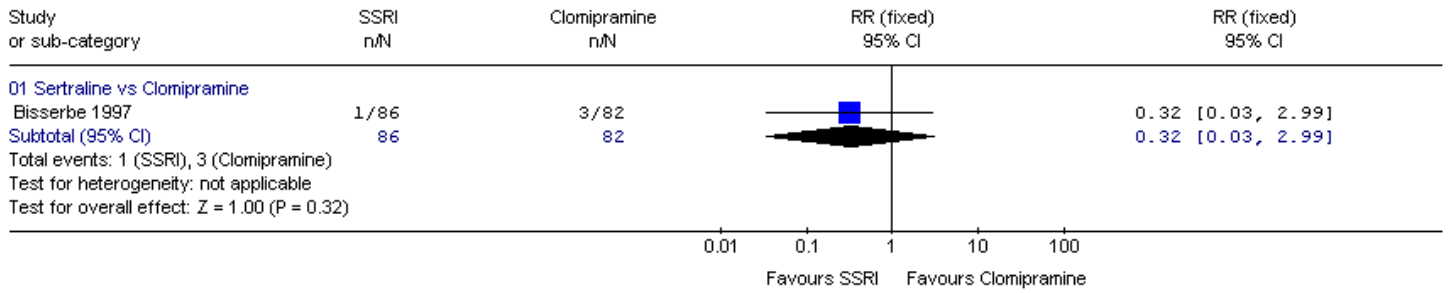
Review: OCD adults: SSRIs
 Comparison: 03 SSRIs vs other SSRIs (acute phase)
 Outcome: 07 Hamilton Rating Scale for Depression



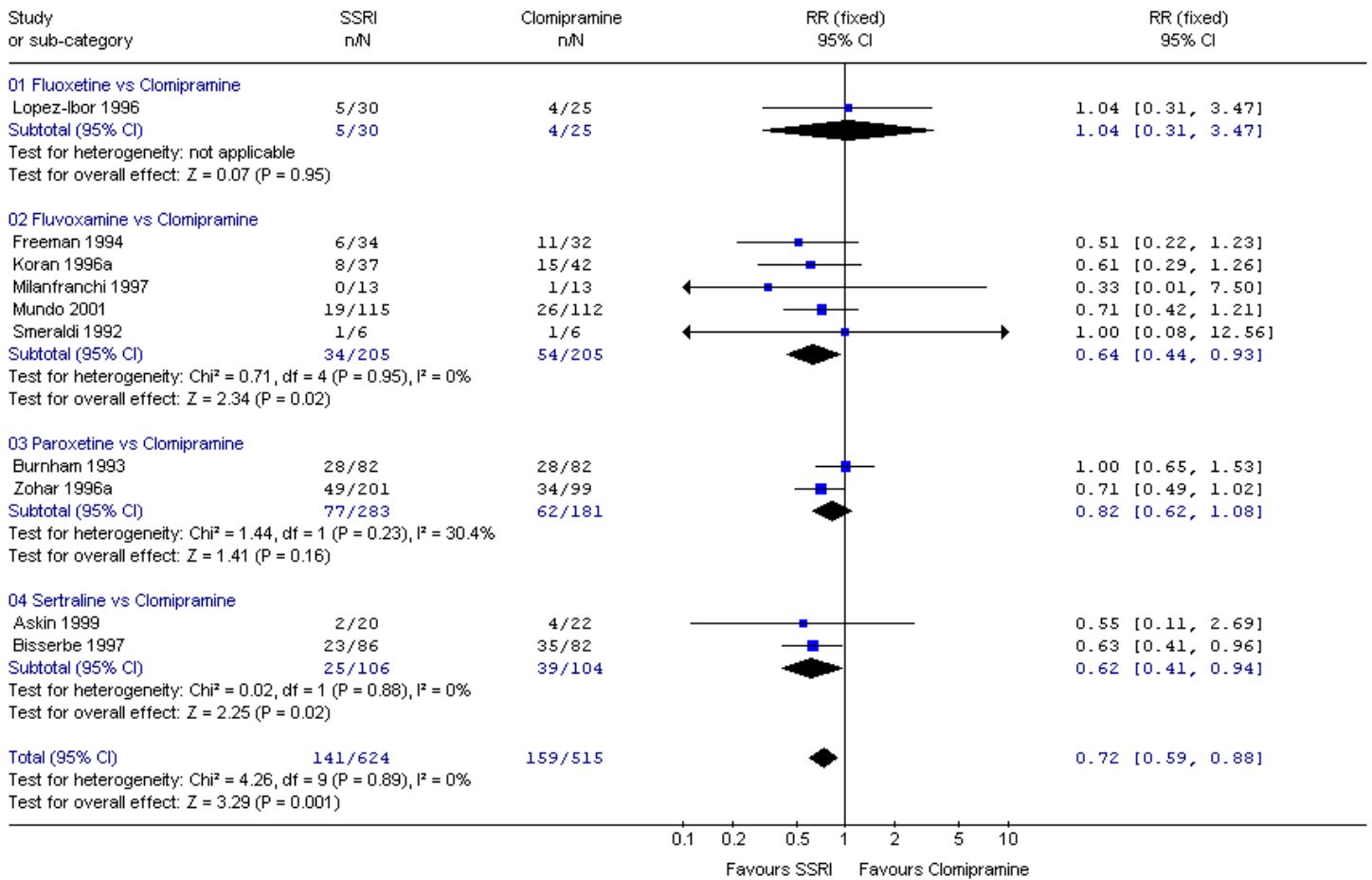
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 01 Adverse events



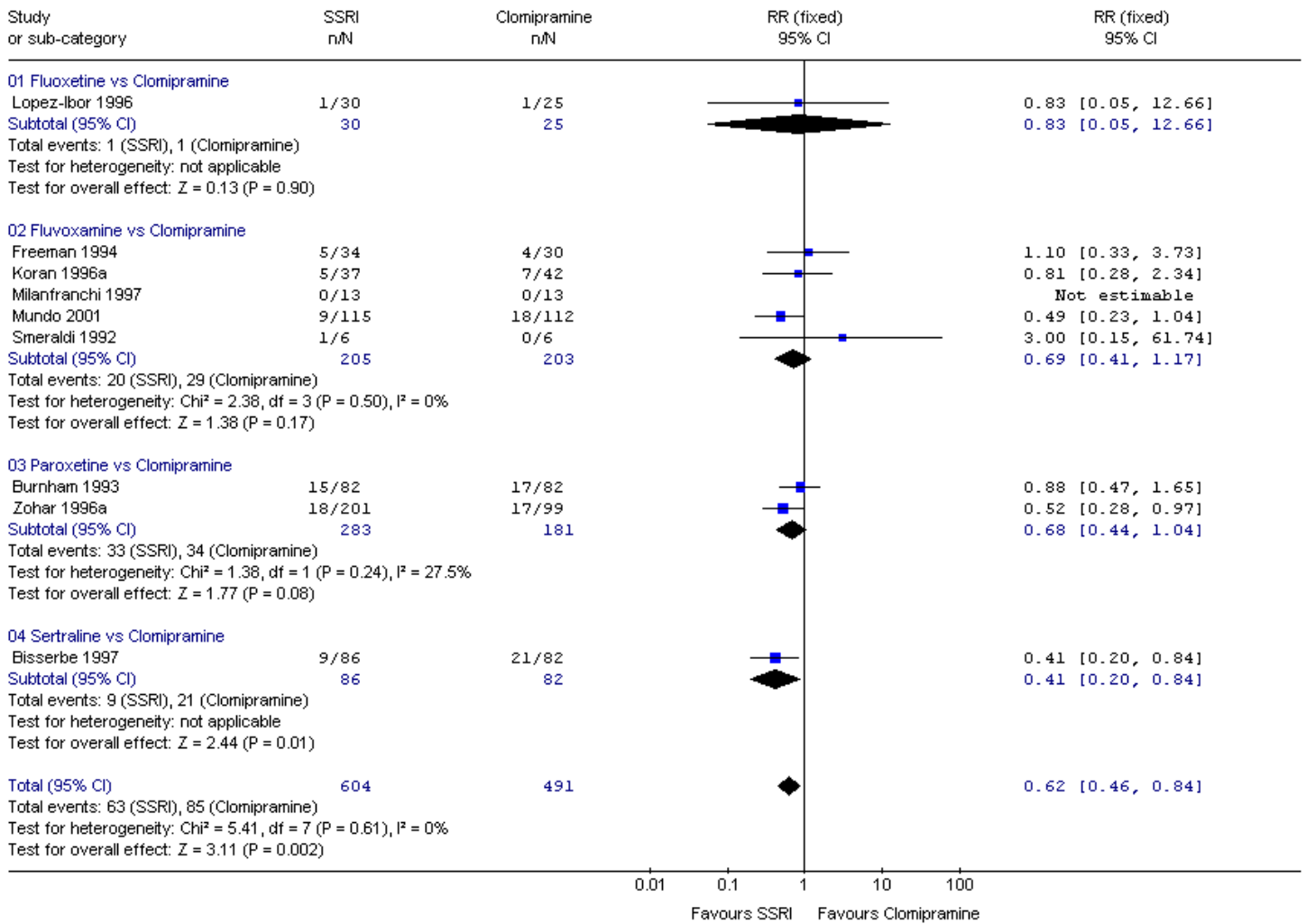
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 02 Attempted suicide



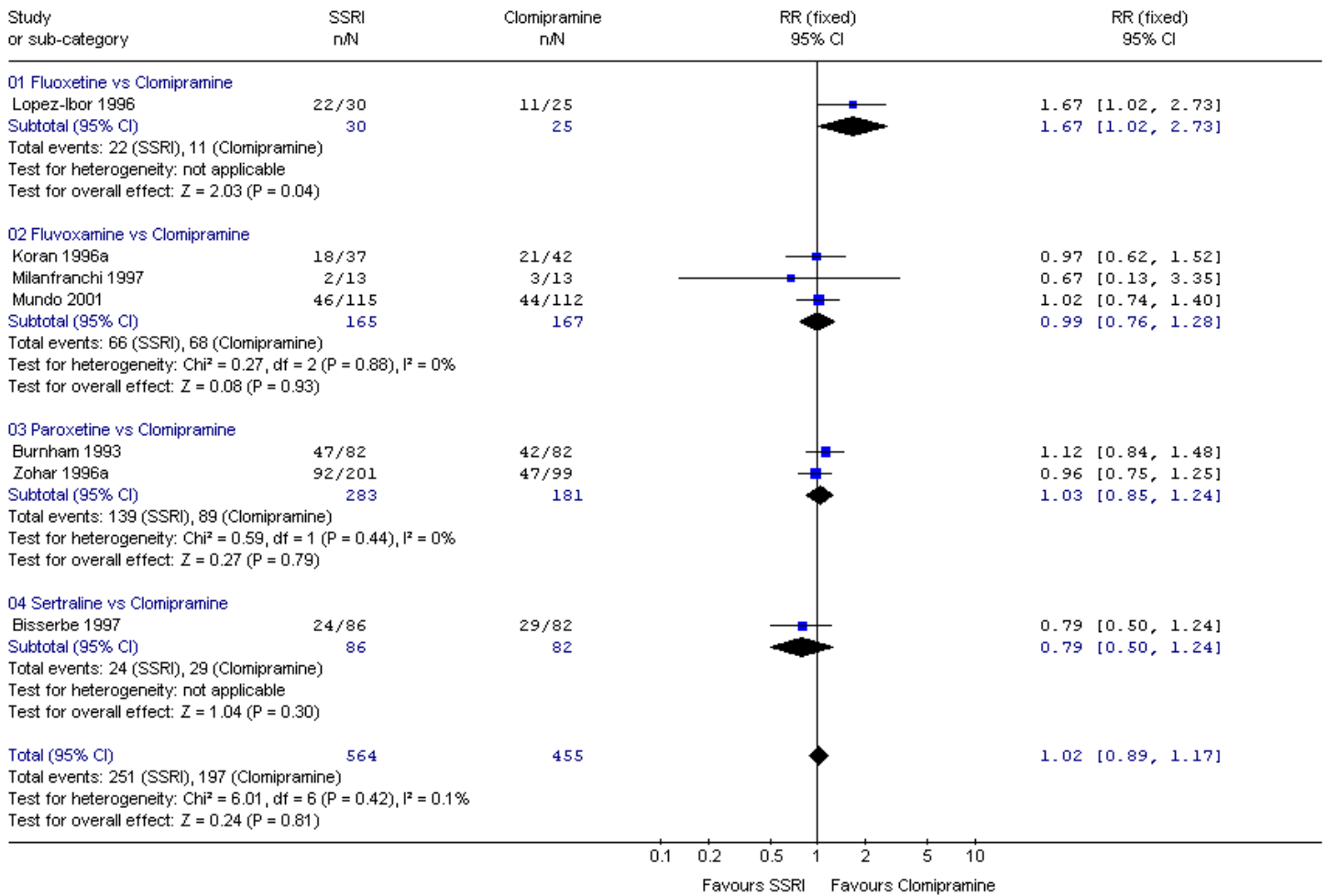
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 03 Leaving study early



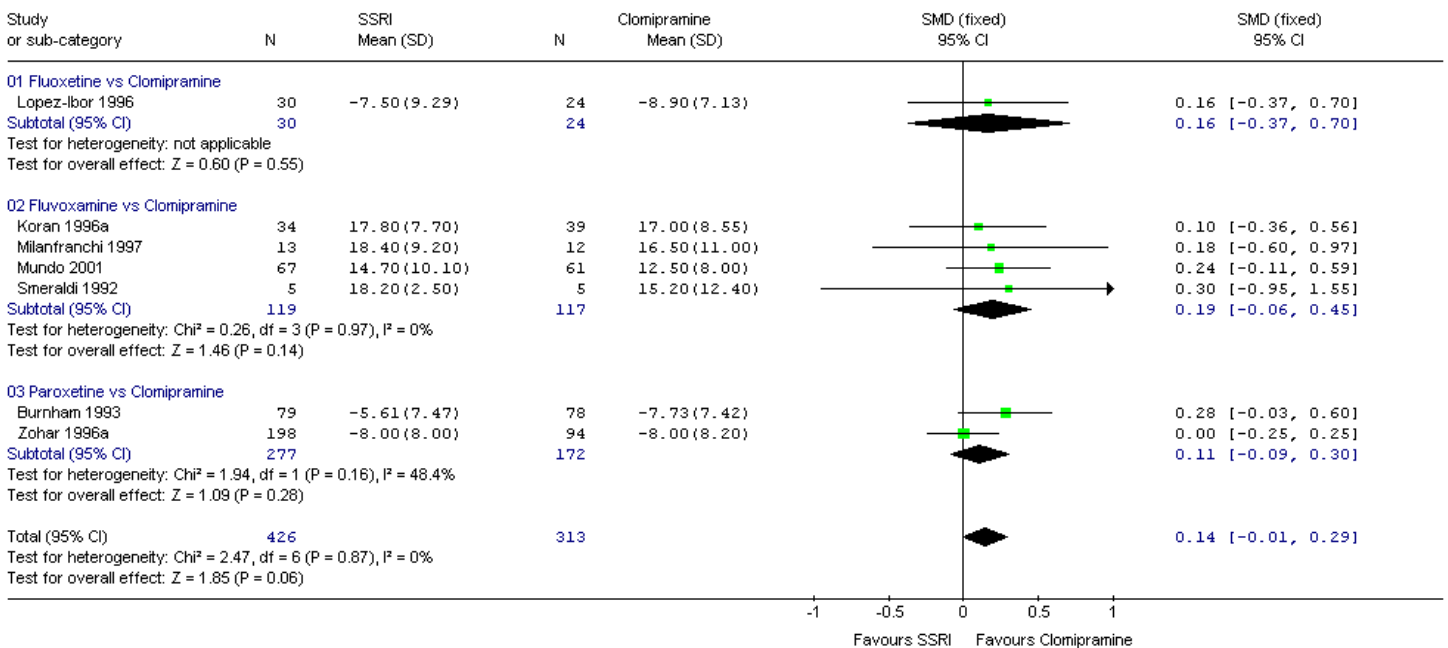
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 04 Leaving study early due to adverse events



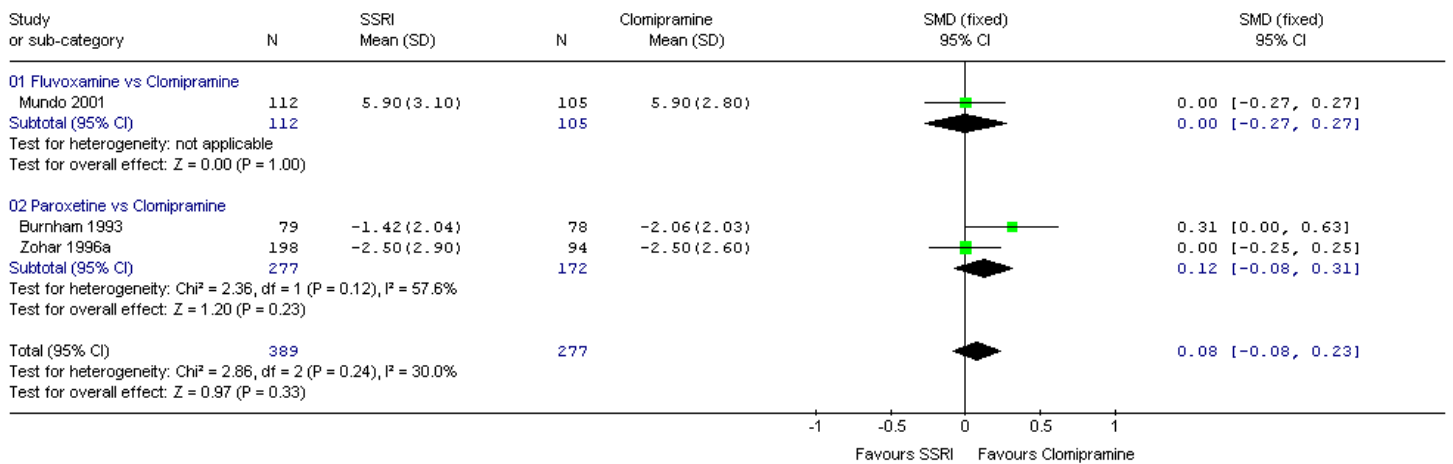
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 05 Non-responders



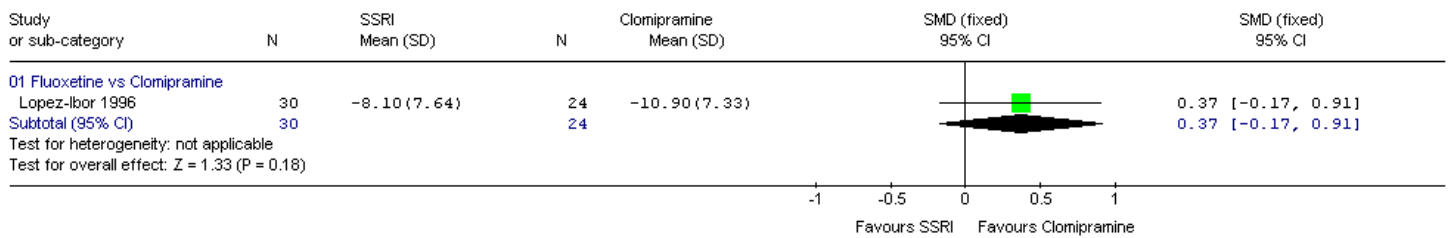
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 06 Y-BOCS



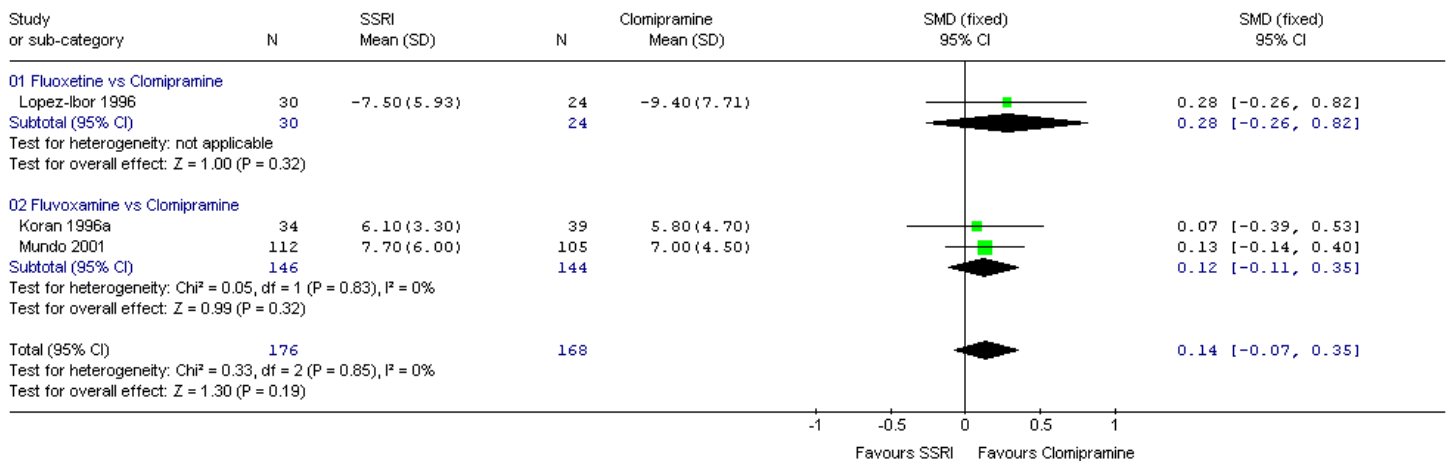
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 07 NIMH-OC



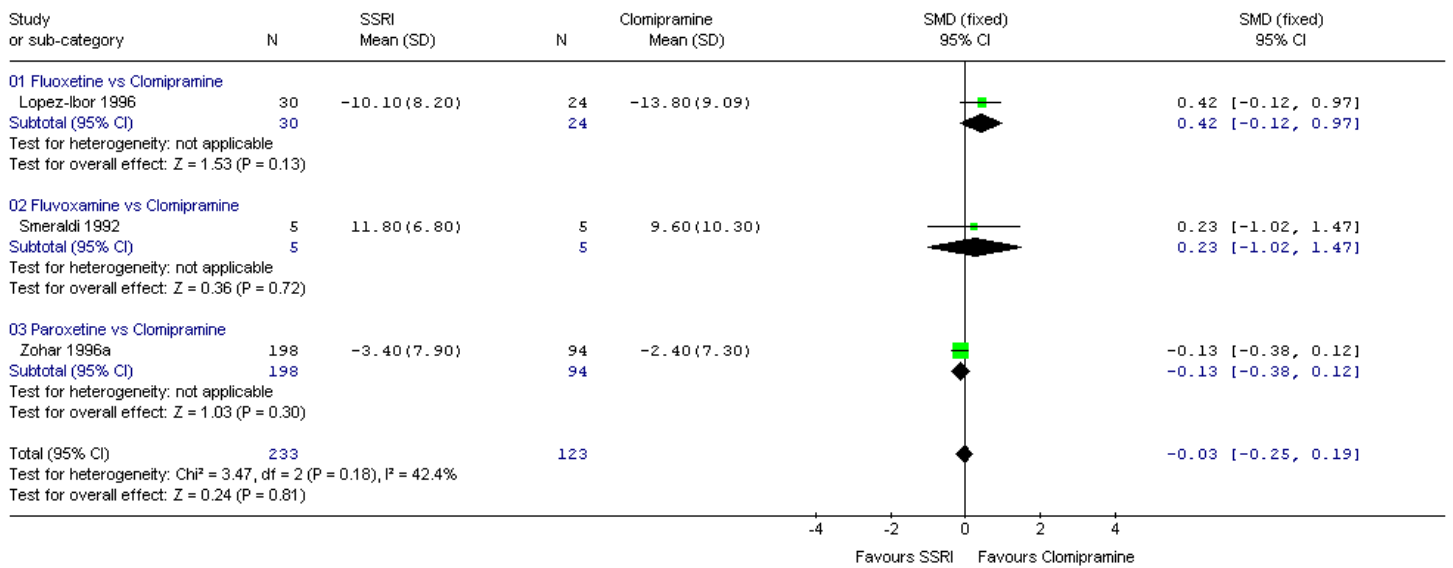
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 08 Comprehensive Psychopathological Rating Scale: obsessive-compulsive



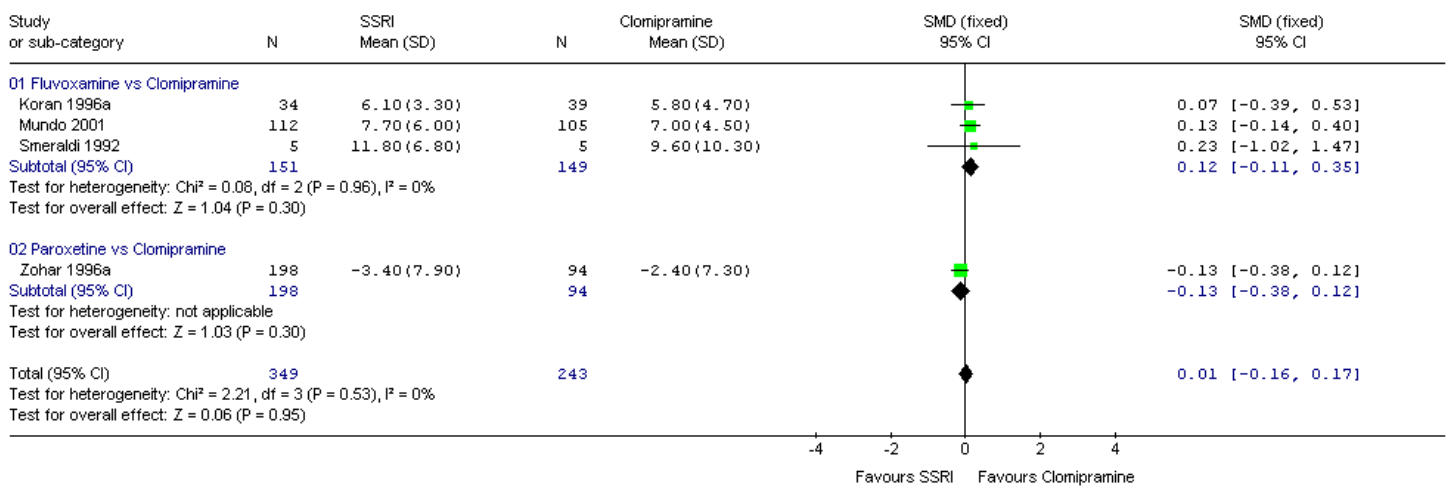
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 09 Hamilton Rating Scale for Depression



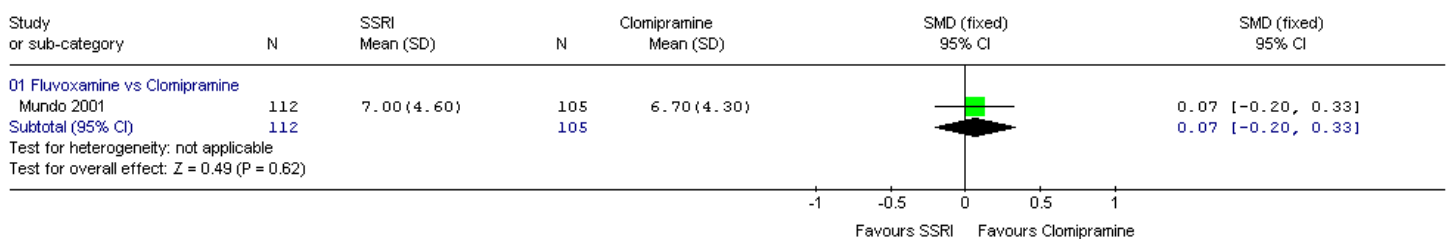
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 10 Montgomery-Asberg Depression Rating Scale



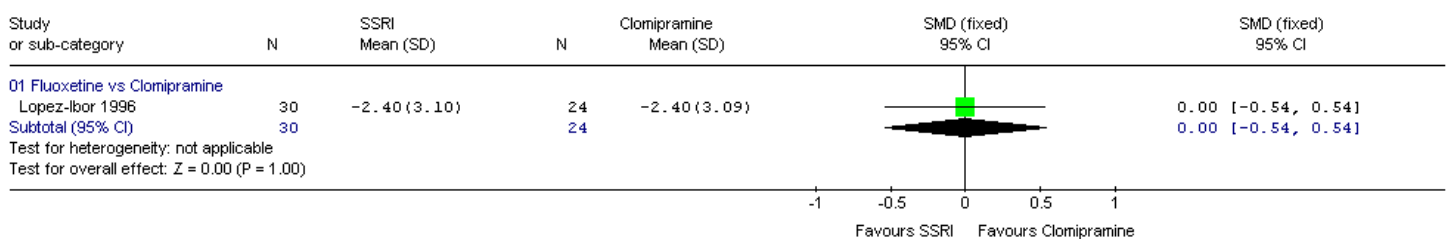
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 11 Depression (HRSD; MADRS)



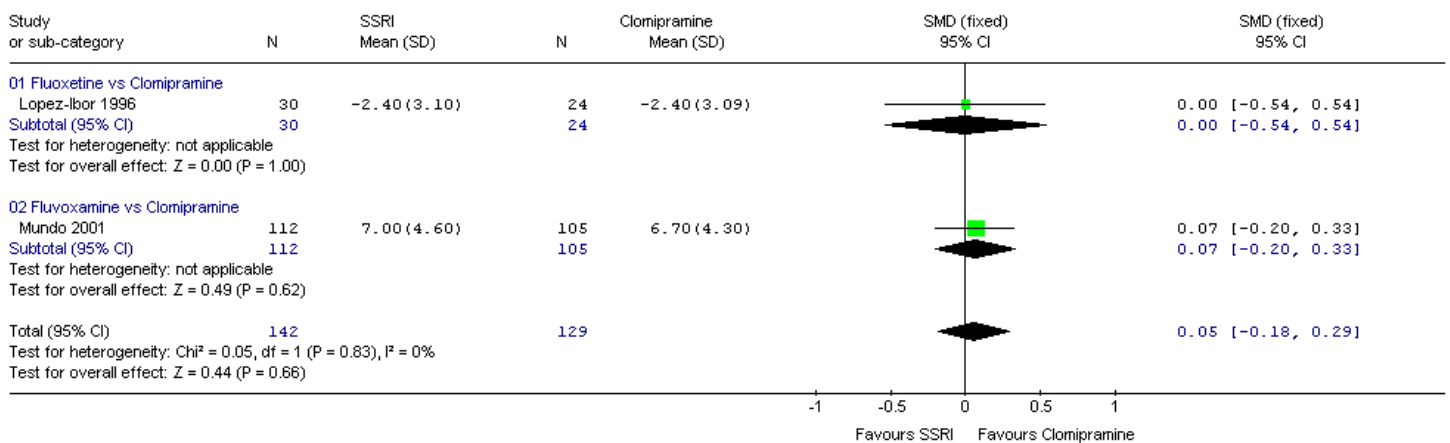
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 12 Clinical Anxiety Scale



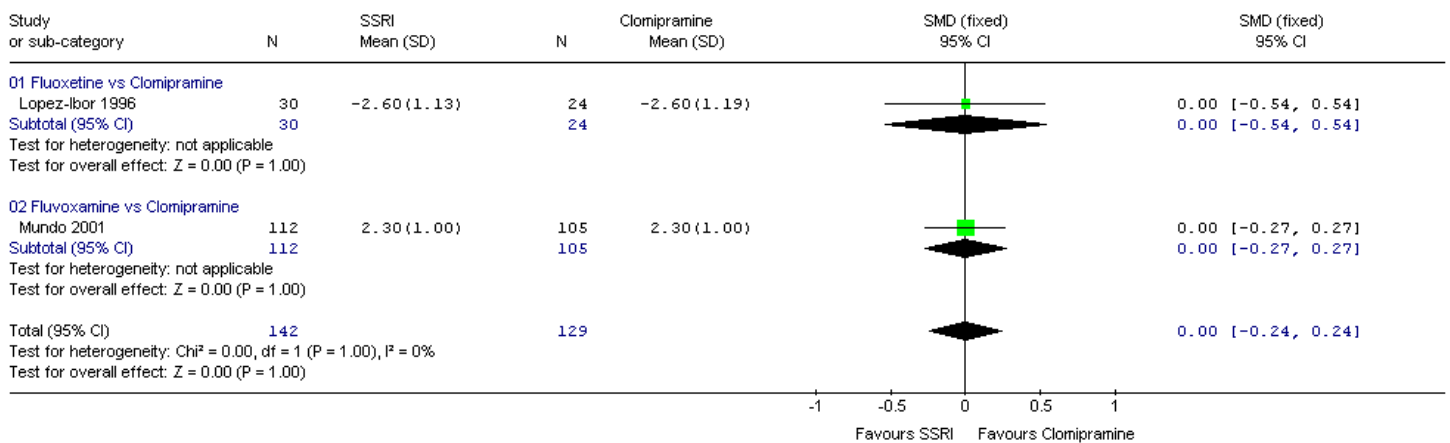
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 13 Covi Anxiety Scale



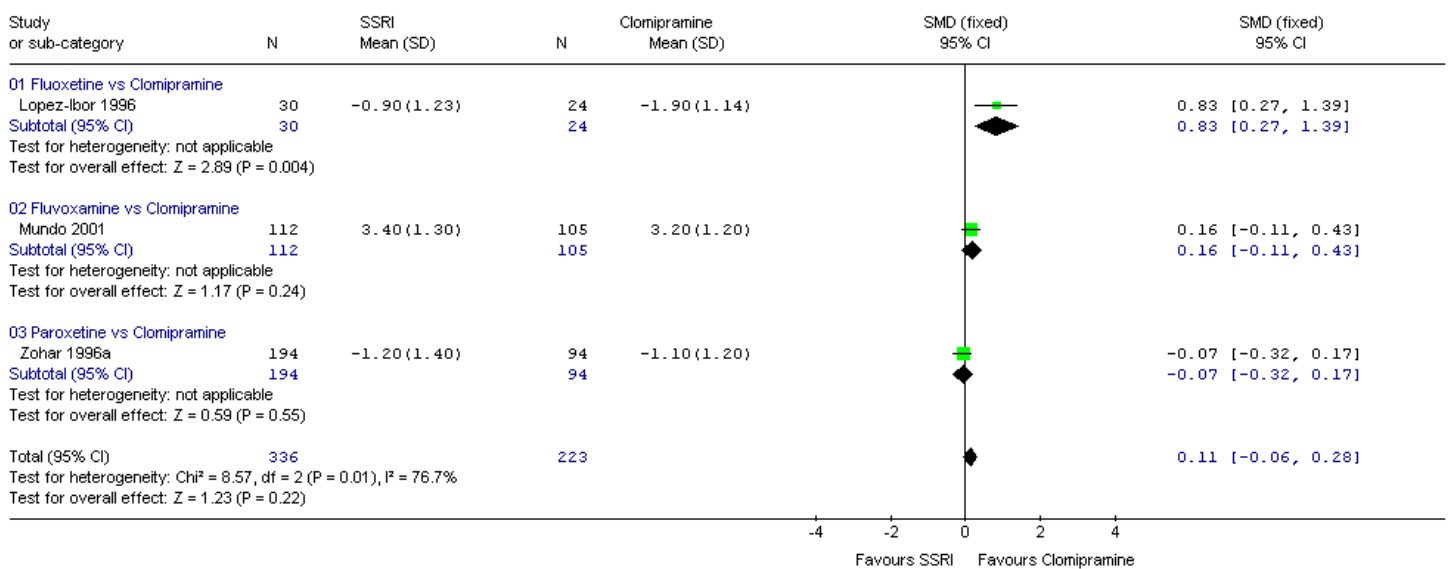
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 14 Anxiety (Clinical Anxiety Scale; Covi Anxiety Scale)



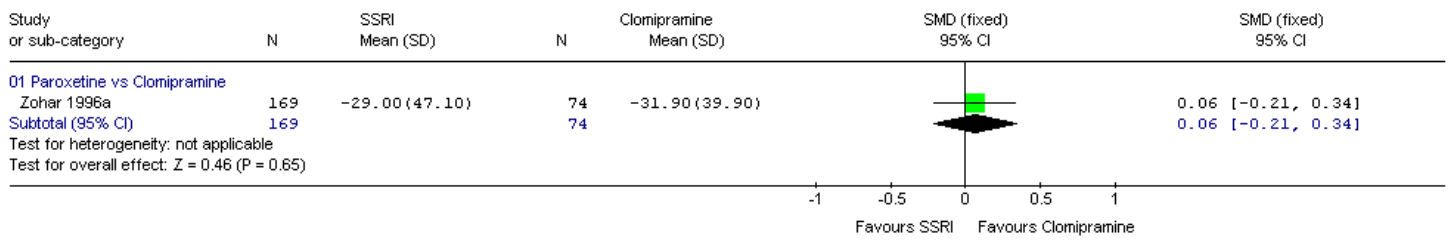
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 15 Clinical Global Impressions: global improvement



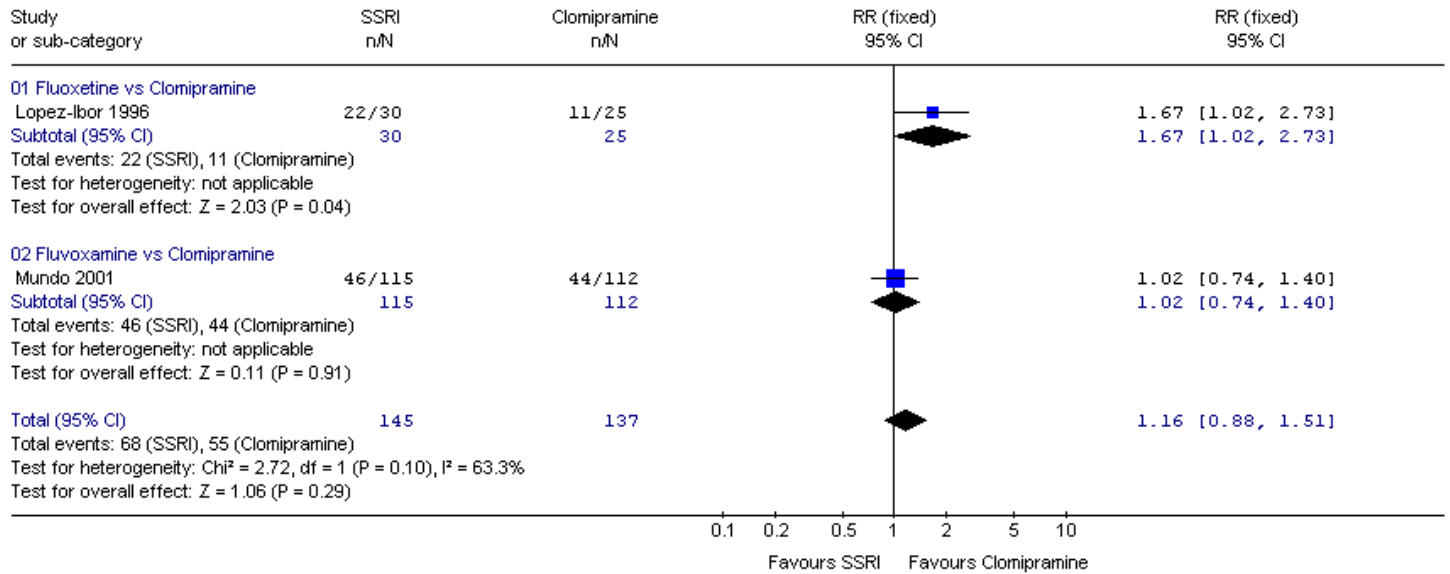
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 16 Clinical Global Impressions: severity of illness



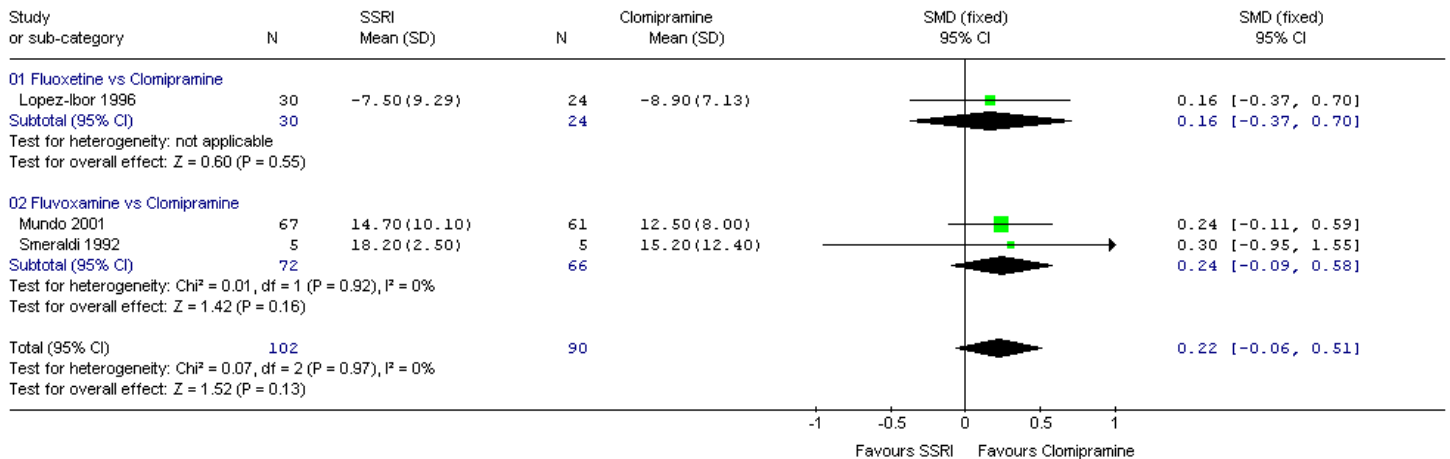
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 17 Symptom Checklist-90



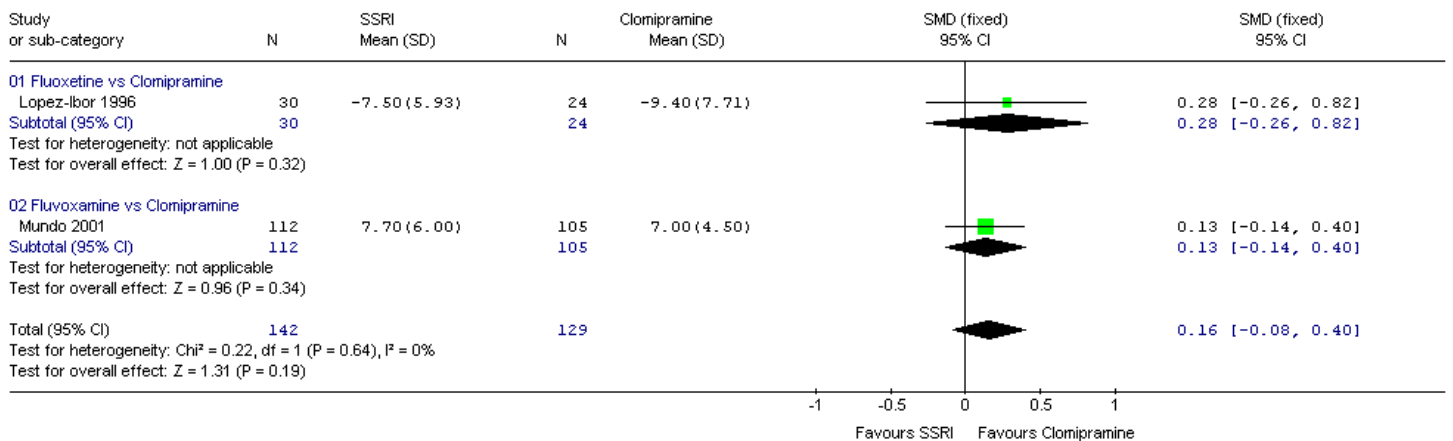
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 18 Subanalysis: Non-responders in patients with comorbid depression



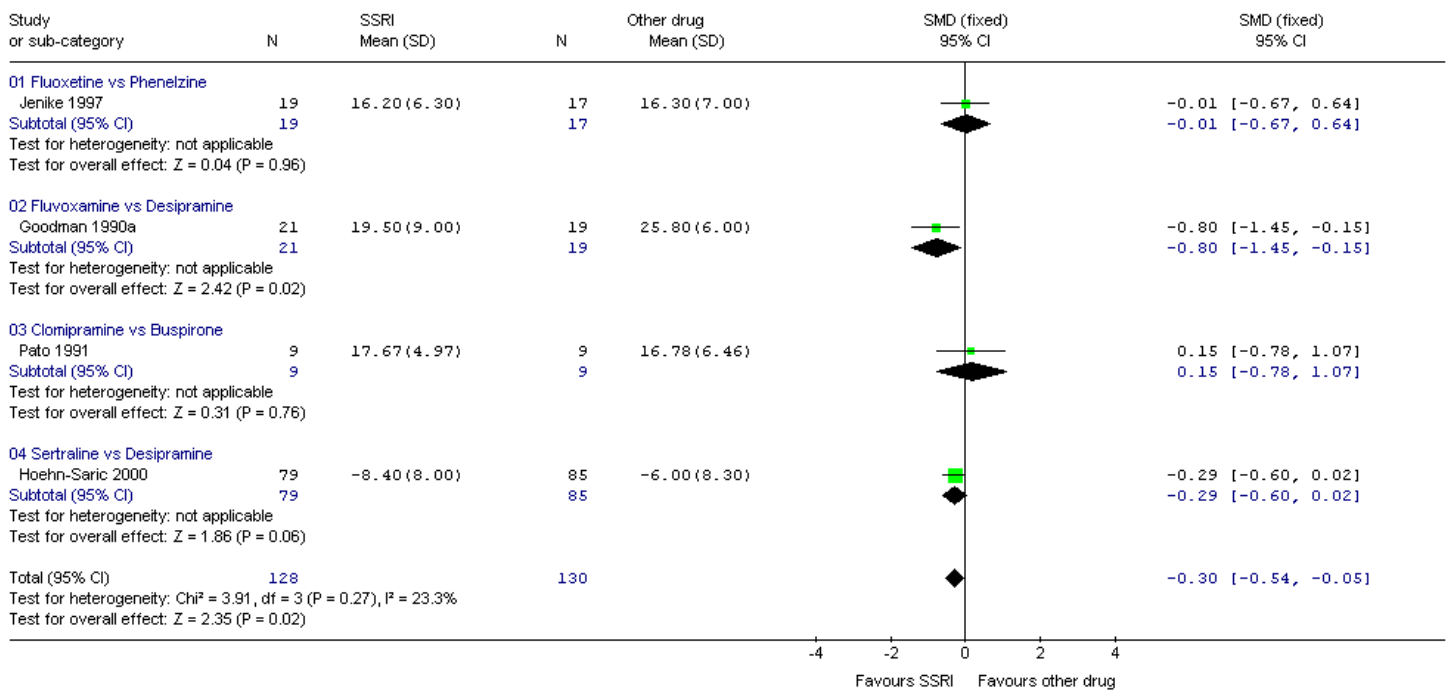
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 19 Subanalysis: Y-BOCS in patients with comorbid depression



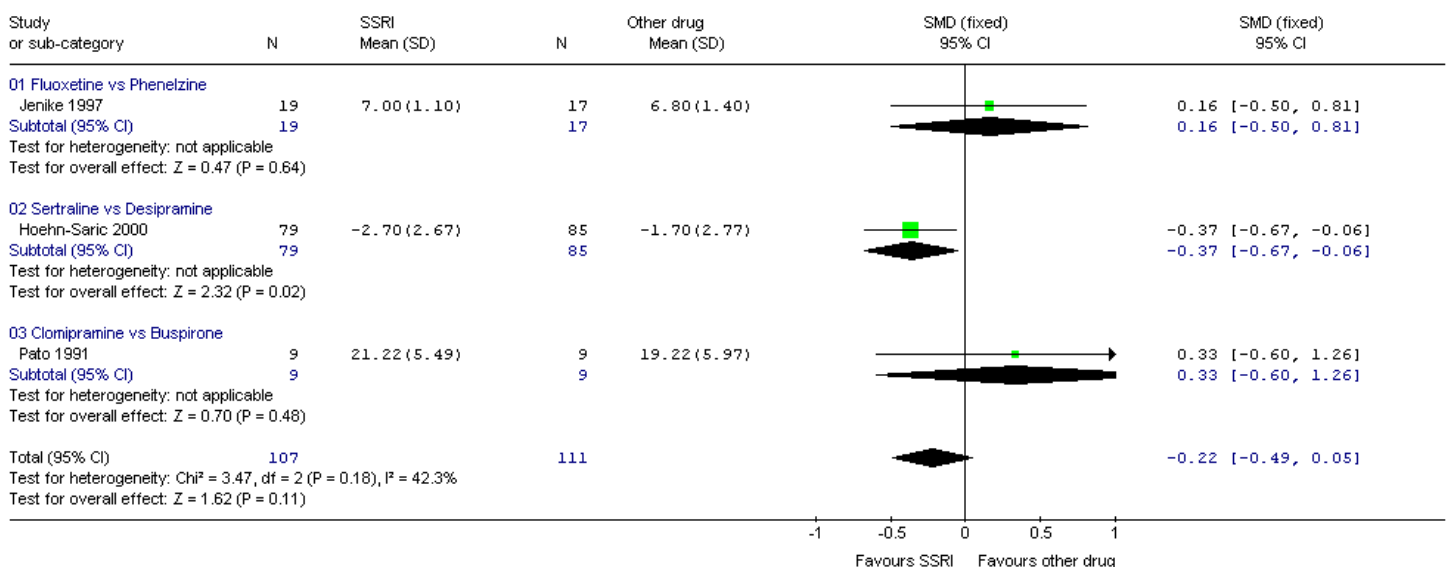
Review: OCD adults: SSRIs
 Comparison: 04 SSRIs vs Clomipramine (acute phase)
 Outcome: 20 Subanalysis: Hamilton Rating Scale for Depression in patients with comorbid depression



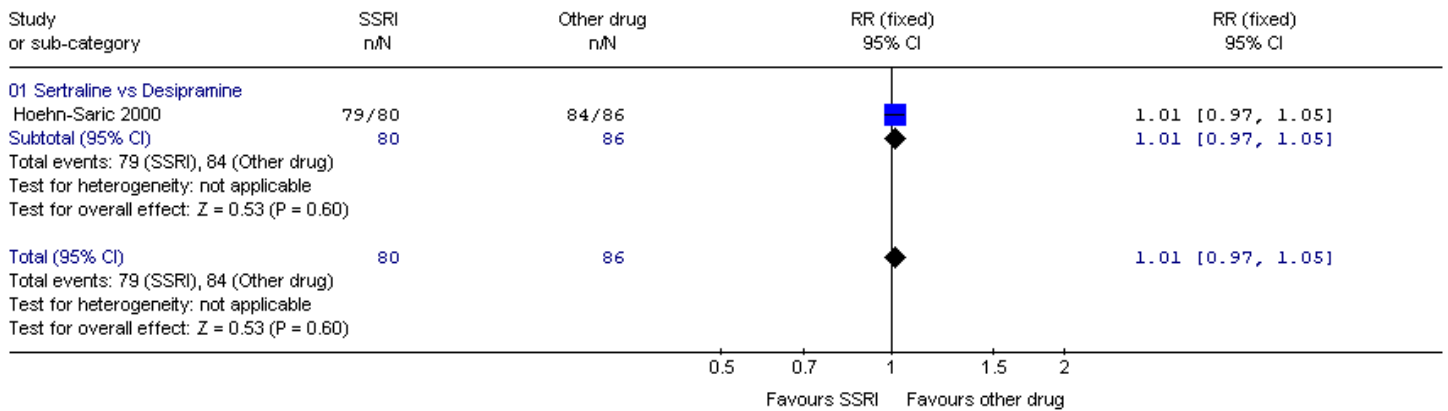
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 01 Y-BOCS



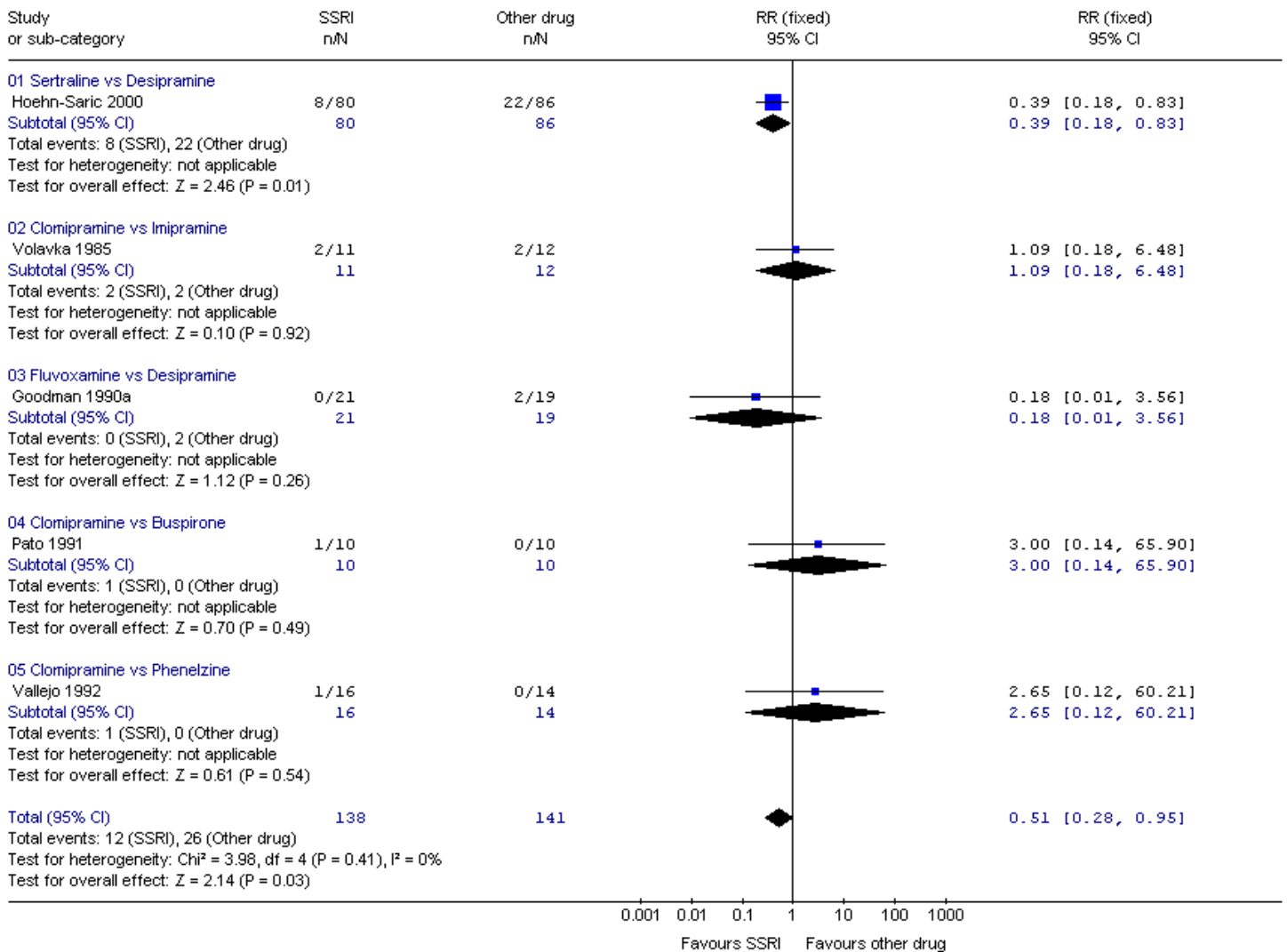
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 02 NIMH-OC



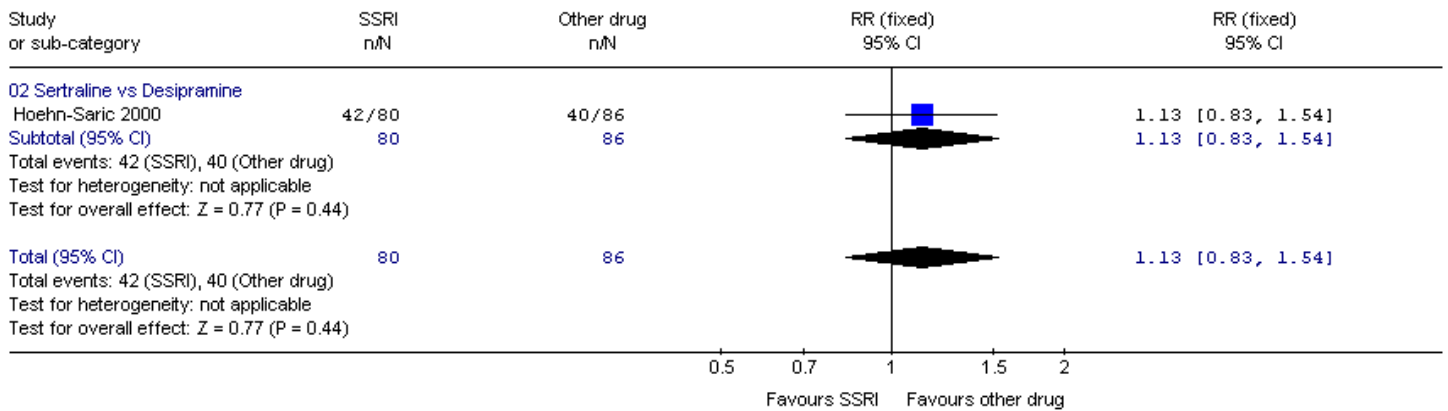
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 03 Adverse events



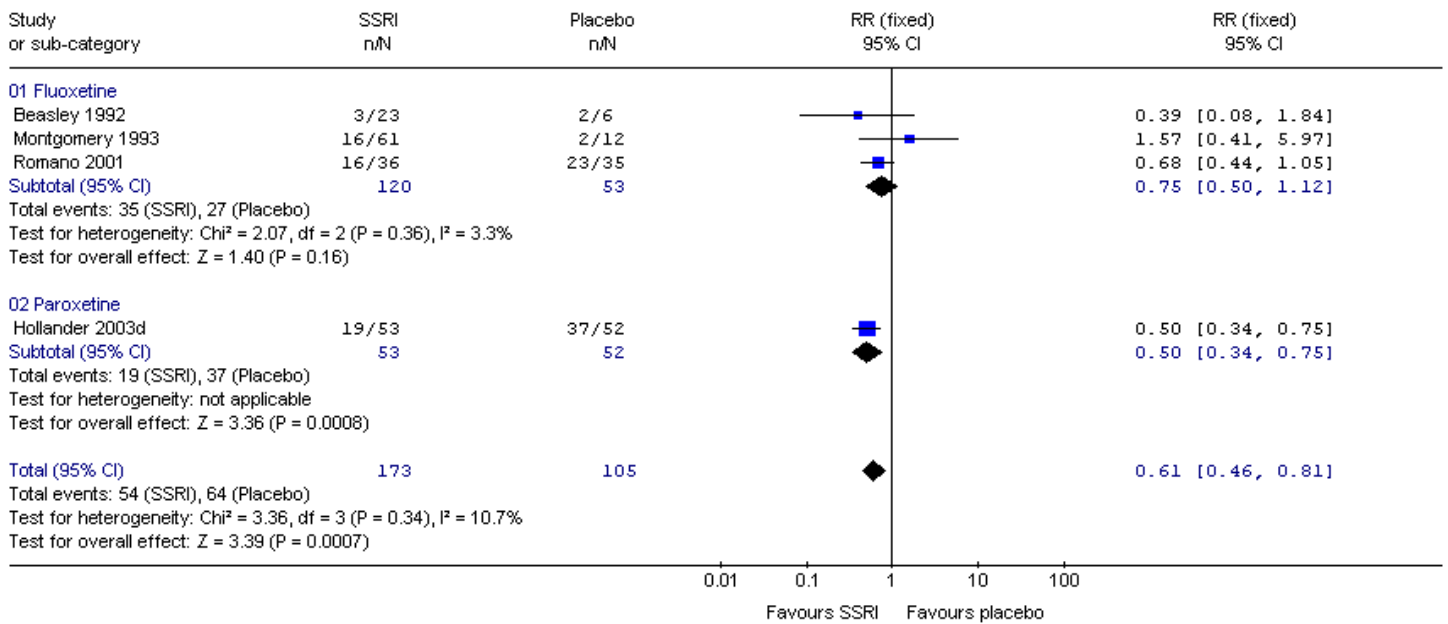
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 04 Leaving study early due to adverse events



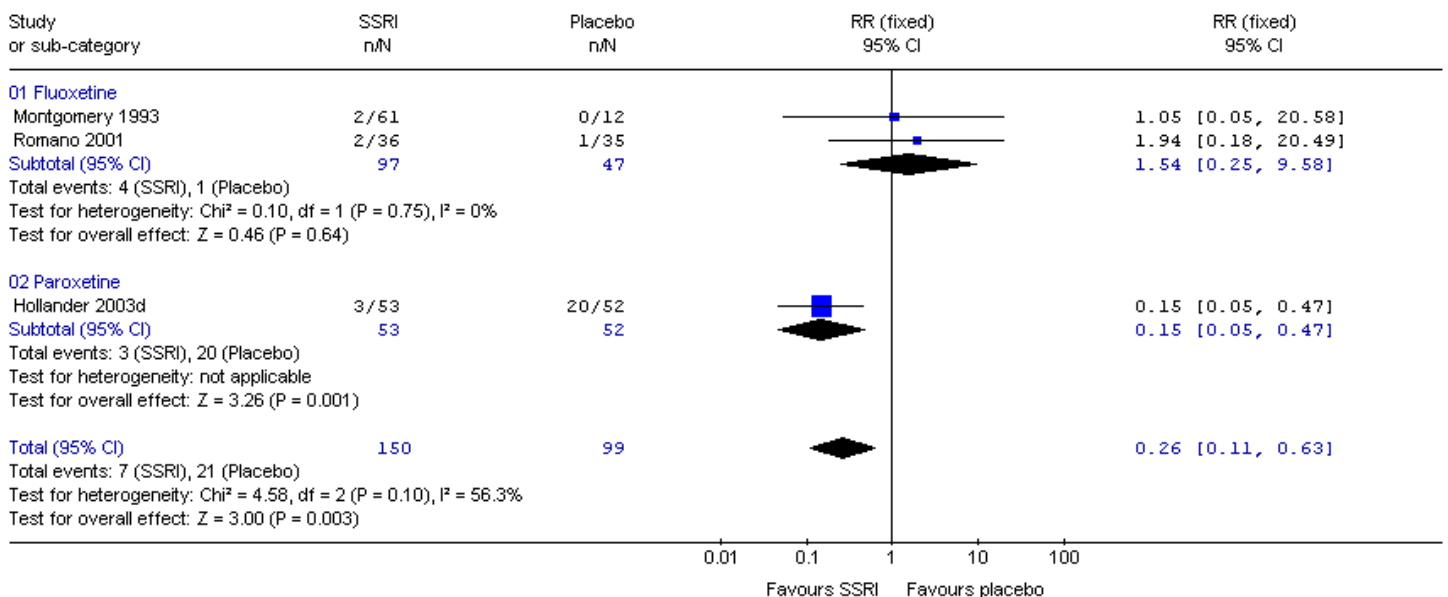
Review: OCD adults: SSRIs
 Comparison: 05 SSRIs/Clomipramine vs Non-SRIs (acute phase)
 Outcome: 05 Non-responders (OCD)



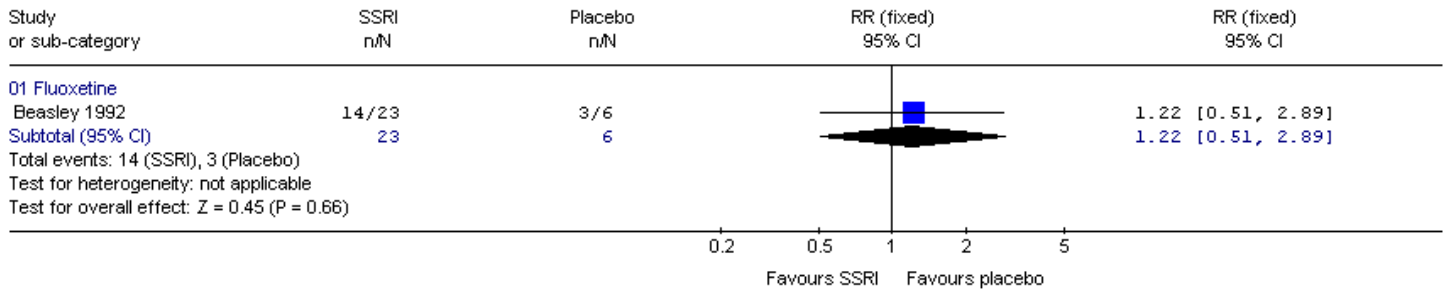
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 01 Leaving study early



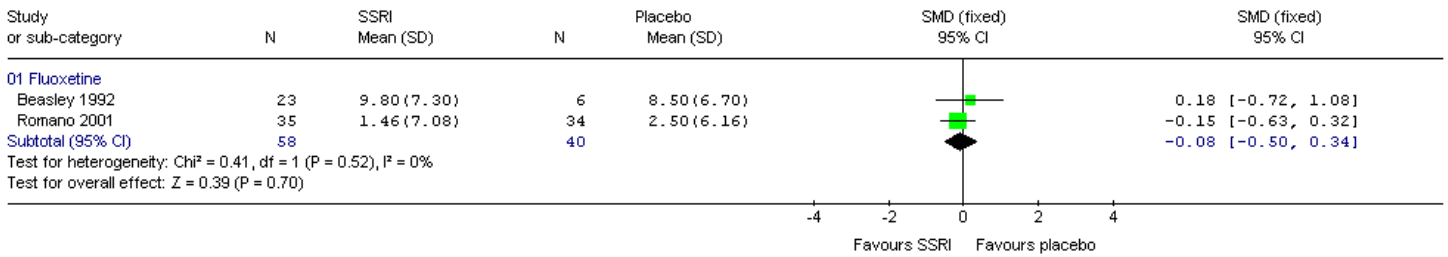
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 02 Leaving study early due to adverse events



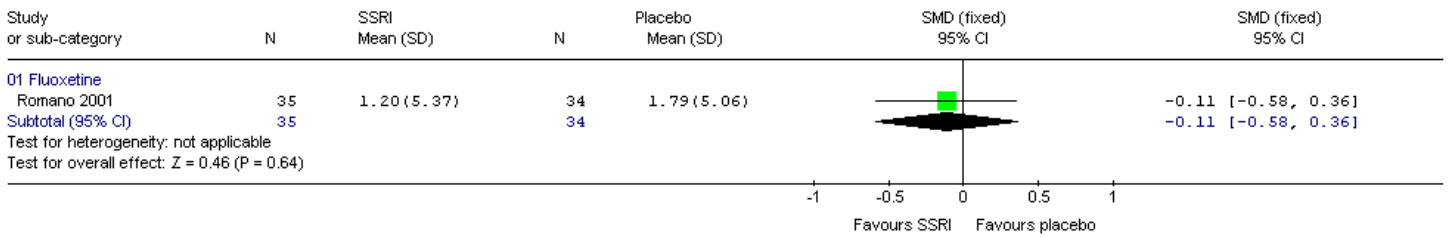
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 03 Non-responders



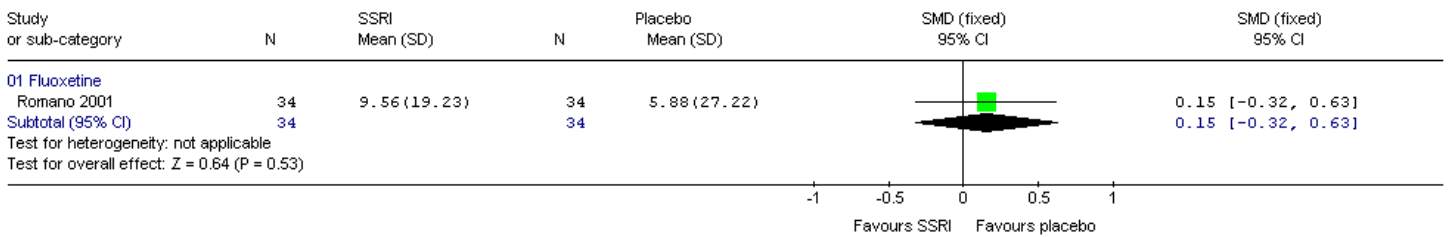
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 04 Y-BOCS



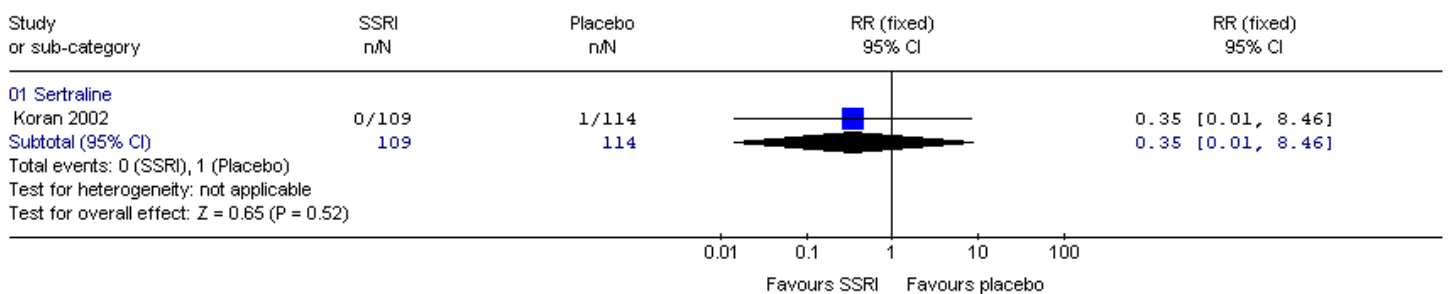
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 05 Hamilton Rating Scale for Depression



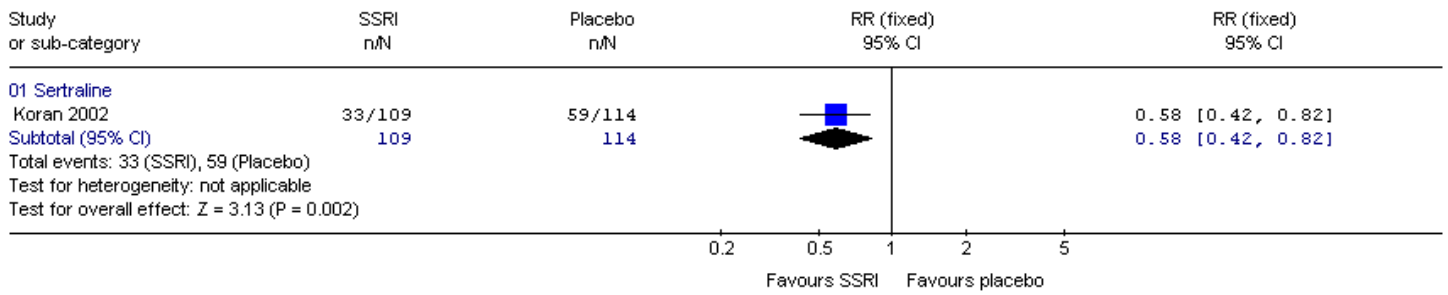
Review: OCD adults: SSRIs
 Comparison: 06 SSRIs vs placebo (continuation phase)
 Outcome: 06 SF-36: social functioning



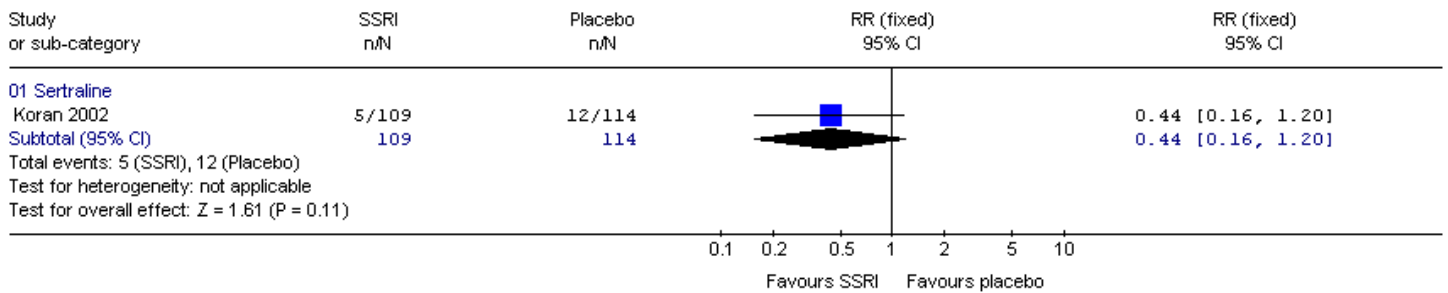
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 01 Death



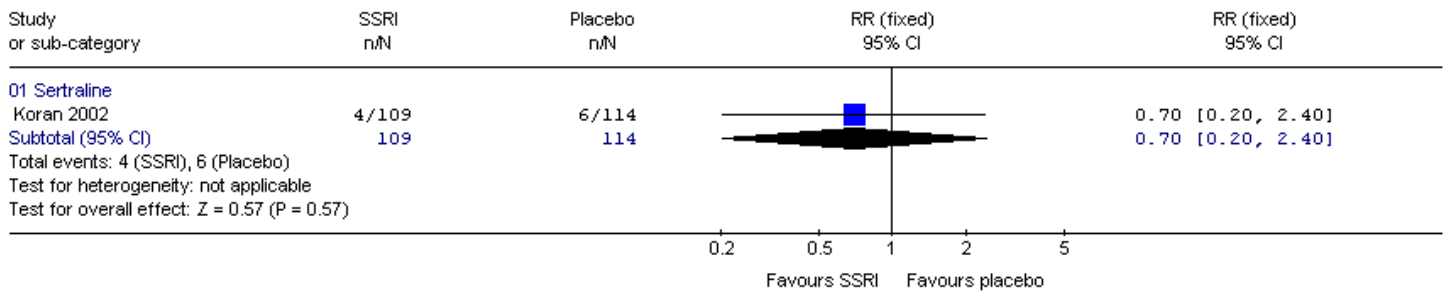
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 02 Leaving study early



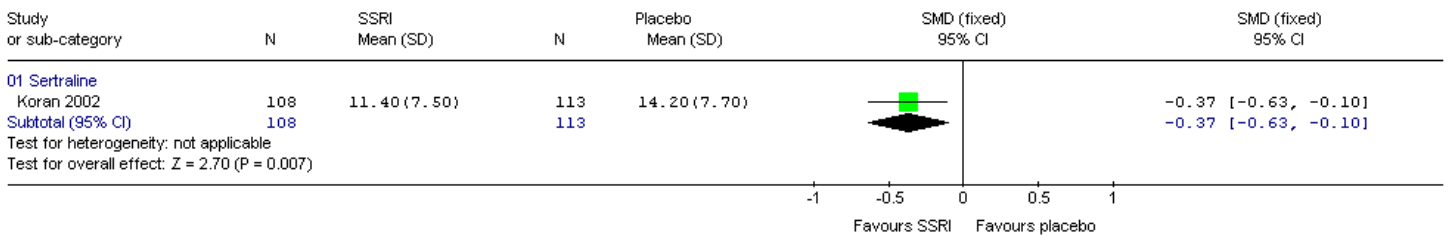
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 03 Leaving study early due to adverse effects



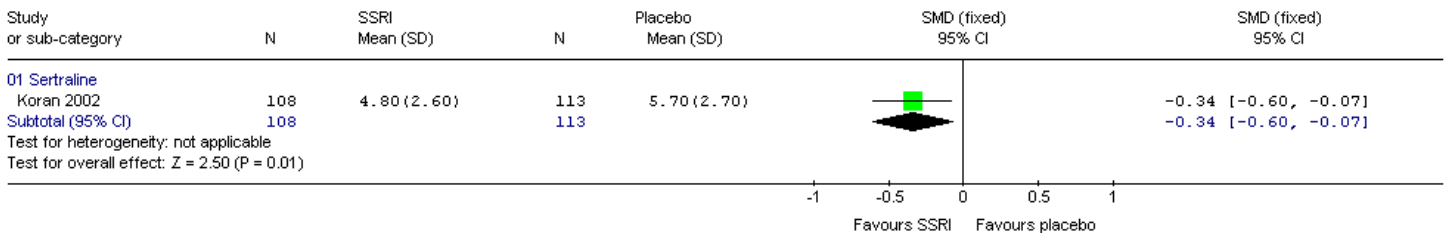
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 04 Relapse



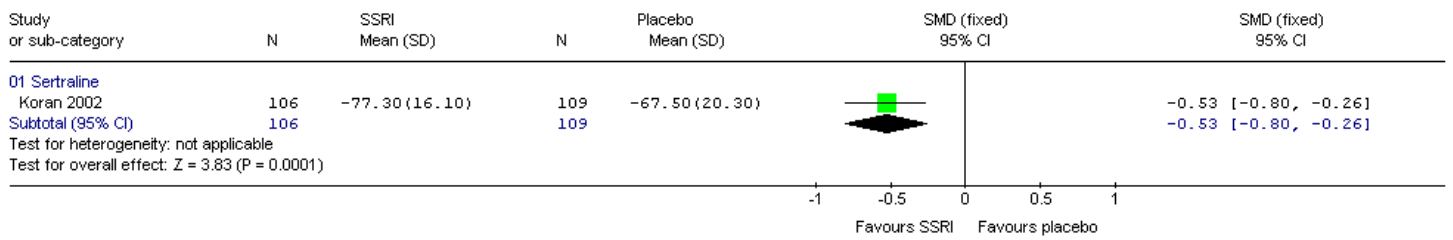
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 05 Y-BOCS



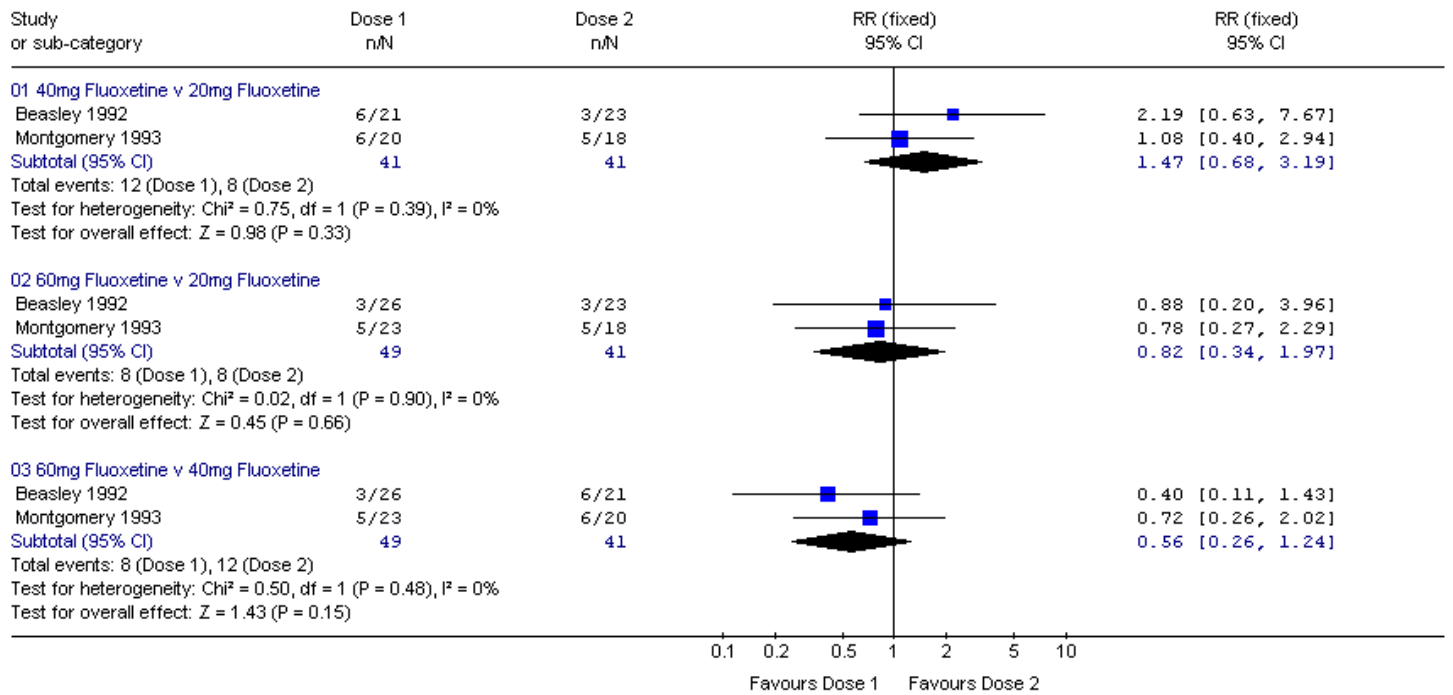
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 06 NIMH-OC



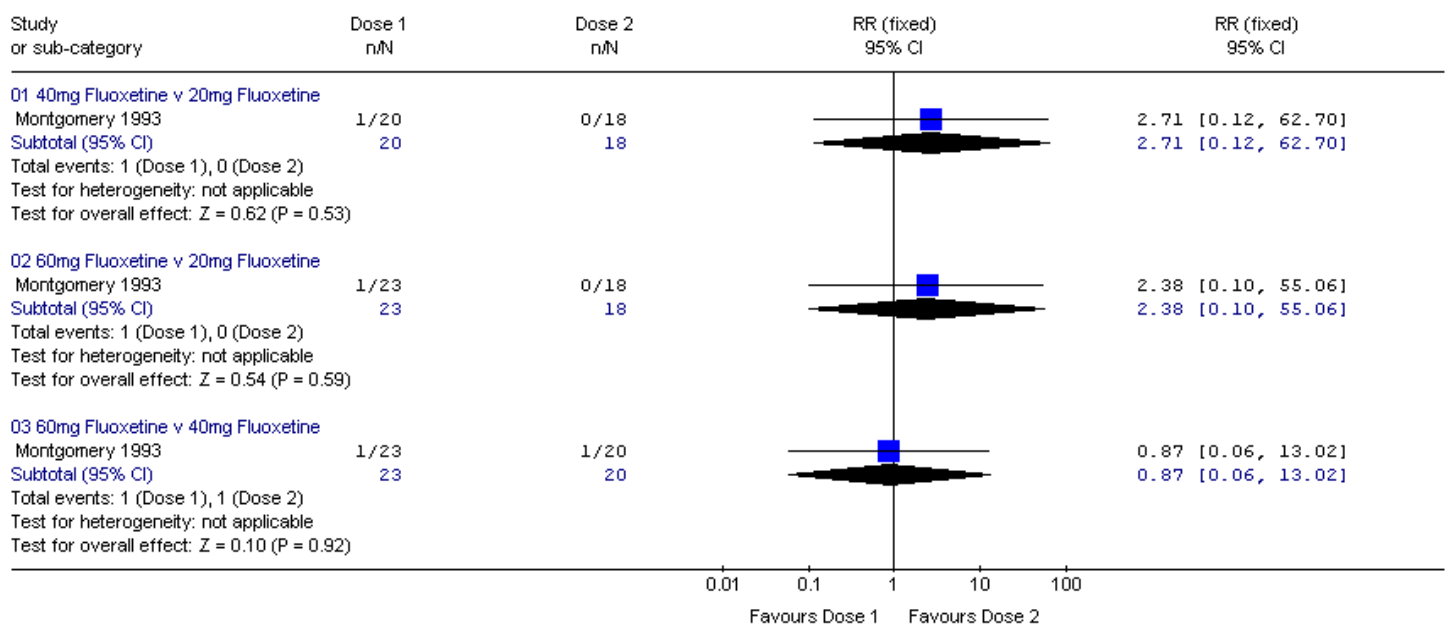
Review: OCD adults: SSRIs
 Comparison: 07 SSRIs vs placebo (discontinuation phase)
 Outcome: 07 QoL Enjoyment and Satisfaction



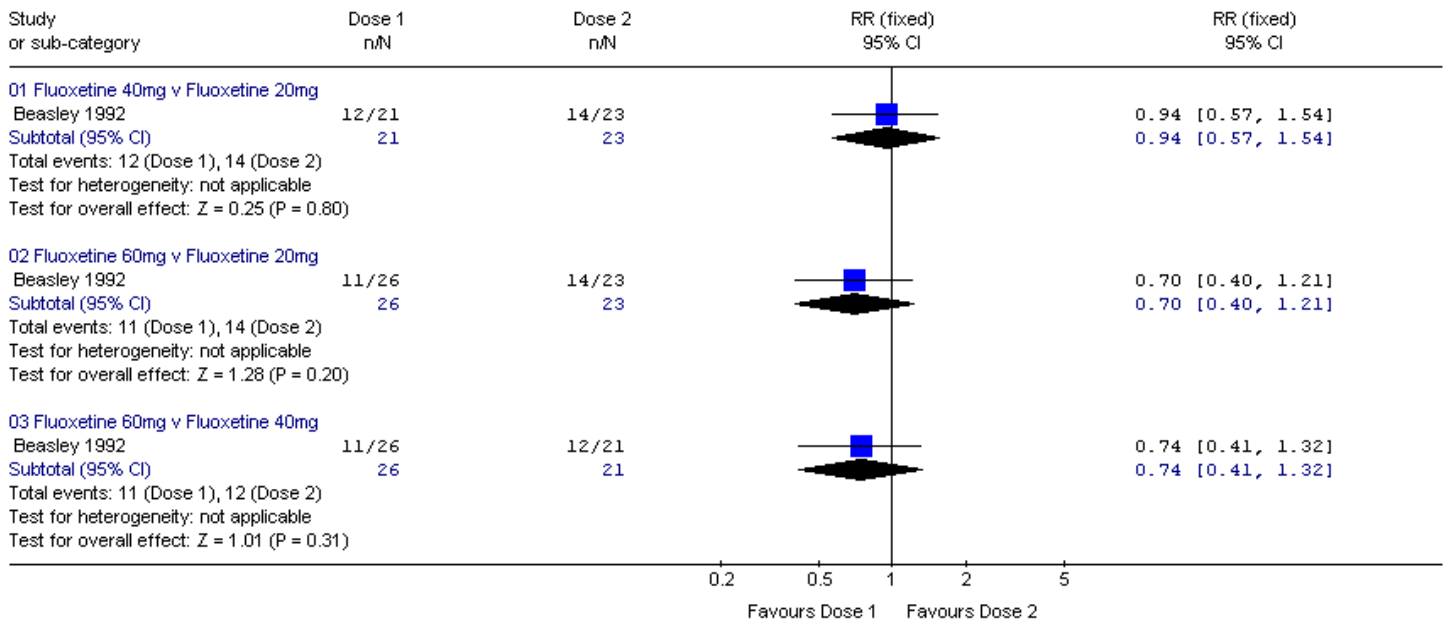
Review: OCD adults: SSRIs
 Comparison: 08 SSRIs at different doses (continuation phase)
 Outcome: 01 Leaving study early



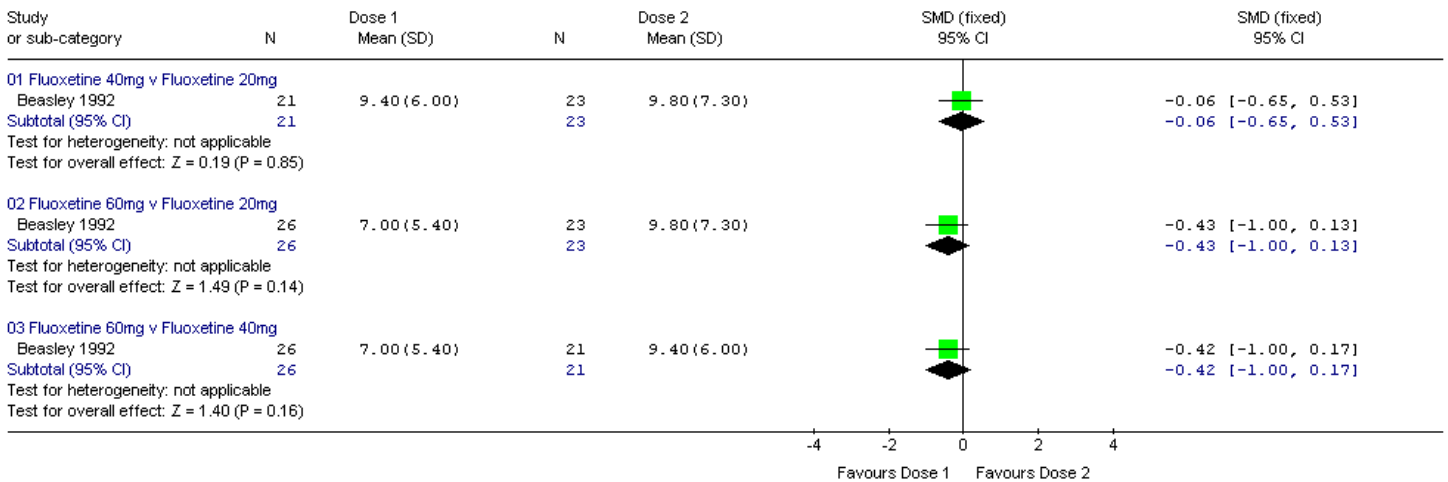
Review: OCD adults: SSRIs
 Comparison: 08 SSRIs at different doses (continuation phase)
 Outcome: 02 Leaving study early due to adverse events



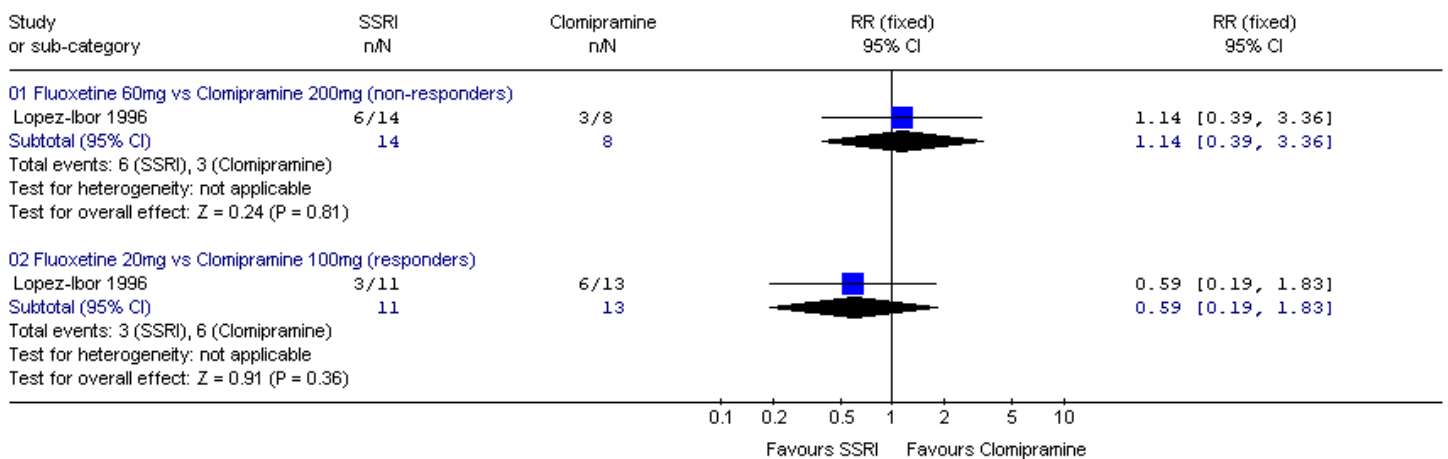
Review: OCD adults: SSRIs
 Comparison: 08 SSRIs at different doses (continuation phase)
 Outcome: 03 Non-responders



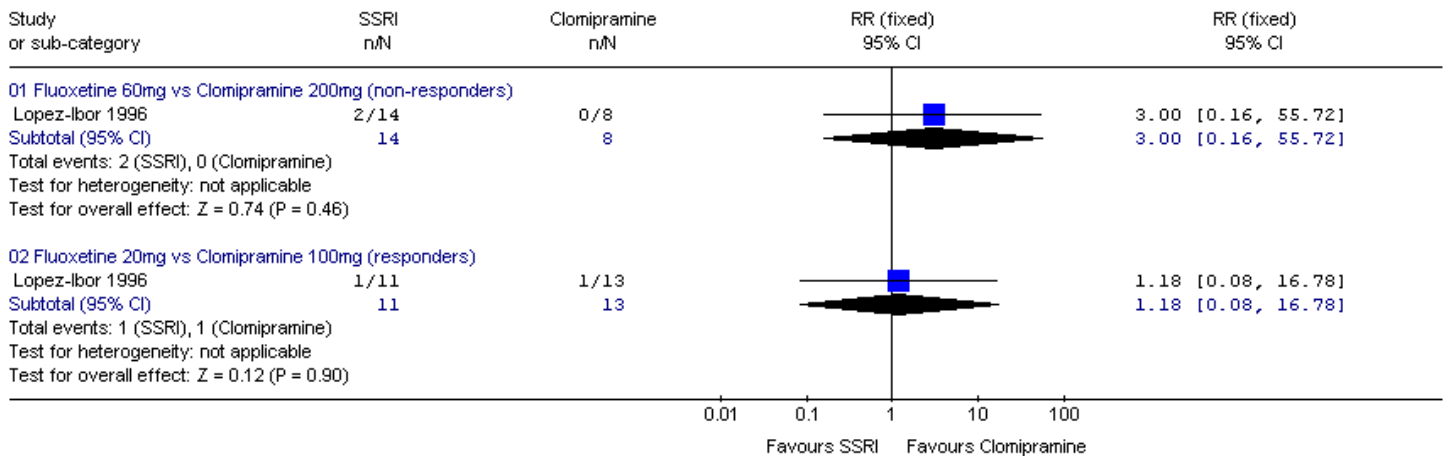
Review: OCD adults: SSRIs
 Comparison: 08 SSRIs at different doses (continuation phase)
 Outcome: 04 Y-BOCS



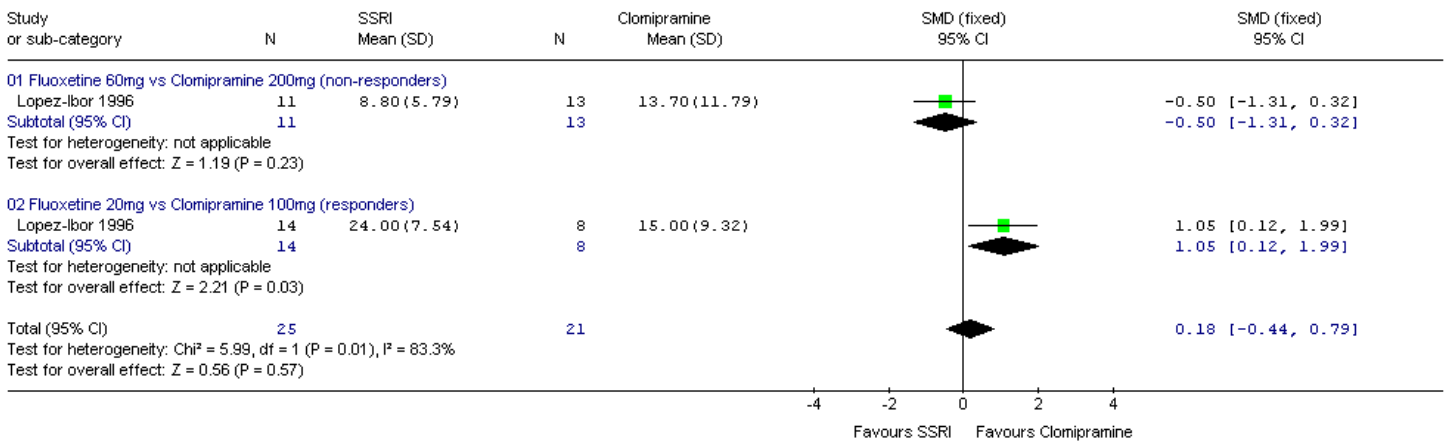
Review: OCD adults: SSRIs
 Comparison: 09 SSRIs v Clomipramine (continuation phase)
 Outcome: 01 Leaving study early



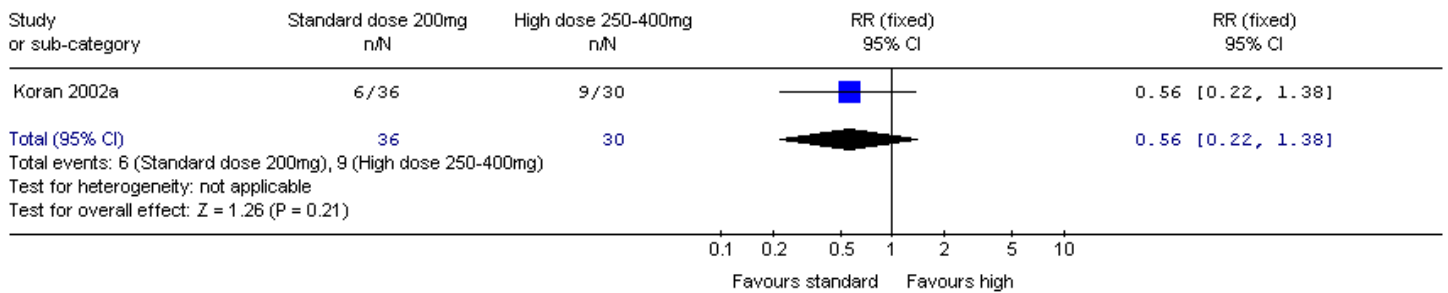
Review: OCD adults: SSRIs
 Comparison: 09 SSRIs vs Clomipramine (continuation phase)
 Outcome: 02 Leaving study early due to adverse events



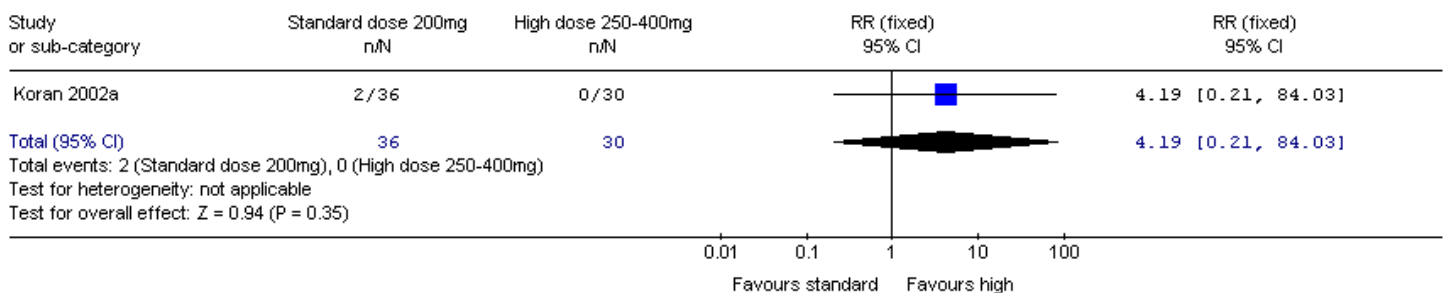
Review: OCD adults: SSRIs
 Comparison: 09 SSRIs vs Clomipramine (continuation phase)
 Outcome: 03 Y-BOCS



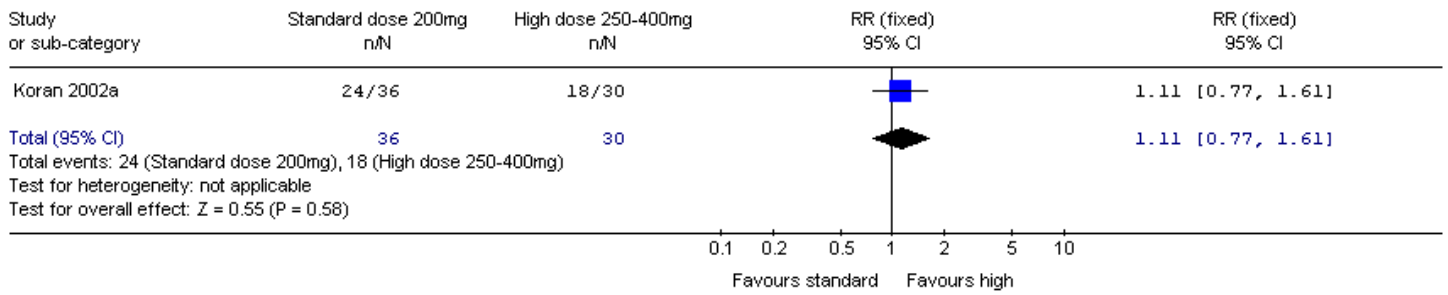
Review: OCD adults: SSRIs
 Comparison: 10 Sertraline standard dose vs high dose (non-responders)
 Outcome: 01 Leaving study early



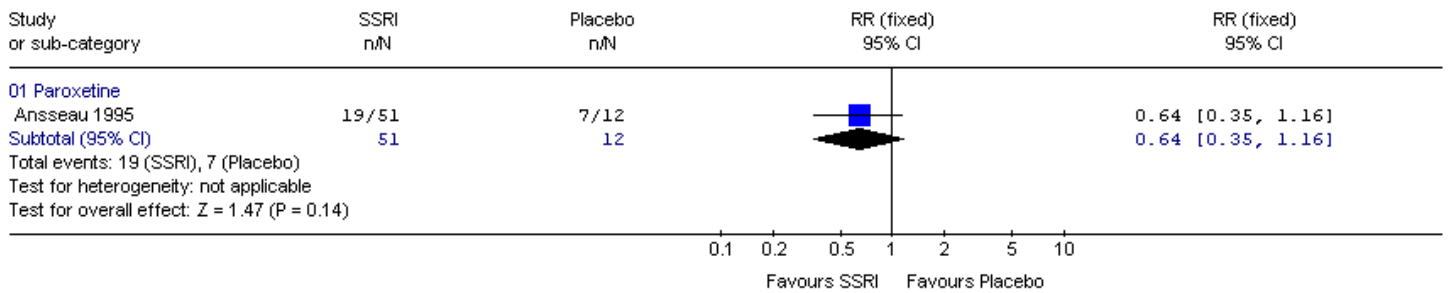
Review: OCD adults: SSRIs
 Comparison: 10 Sertraline standard dose vs high dose (non-responders)
 Outcome: 02 Leaving study early due to adverse events



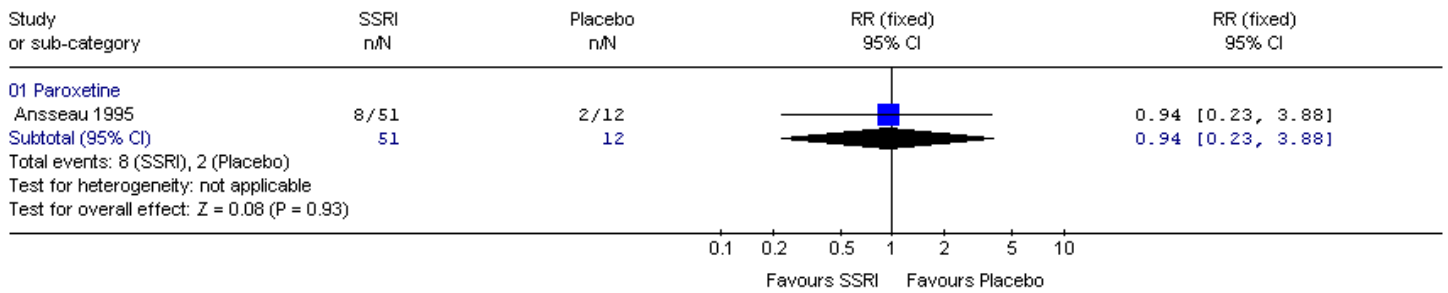
Review: OCD adults: SSRIs
 Comparison: 10 Sertraline standard dose vs high dose (non-responders)
 Outcome: 03 Non-responders



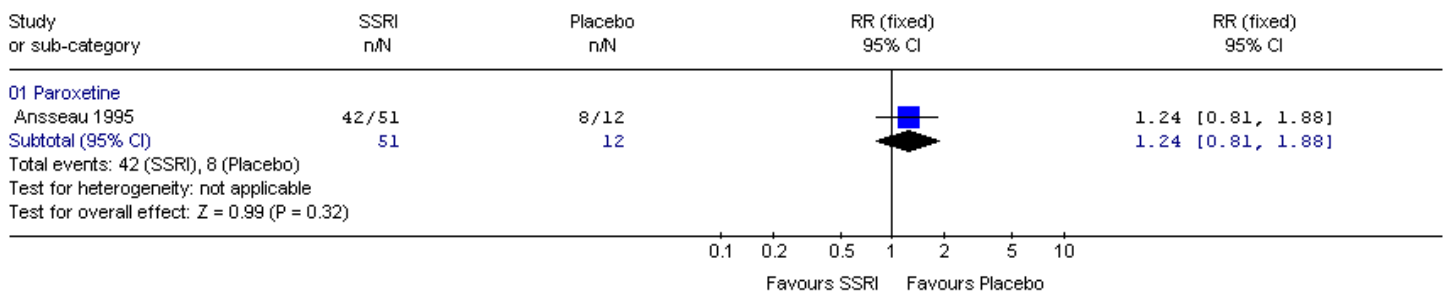
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 01 Leaving the study early



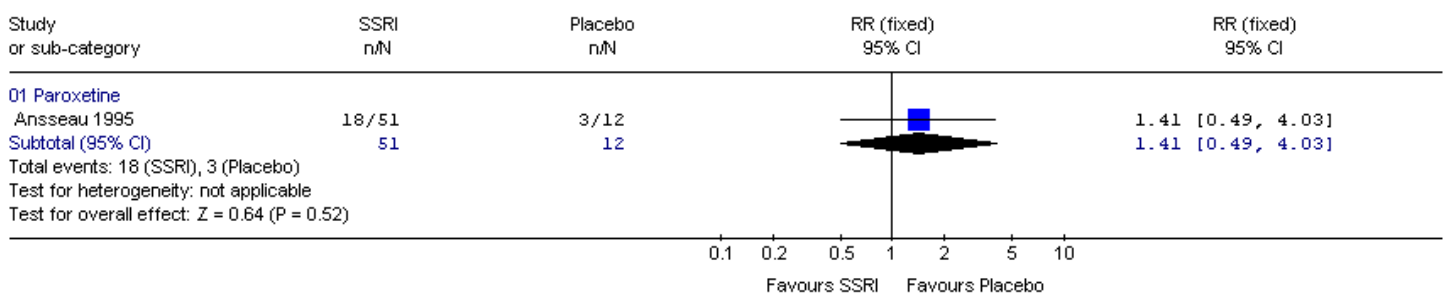
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 02 Leaving the study early due to adverse events



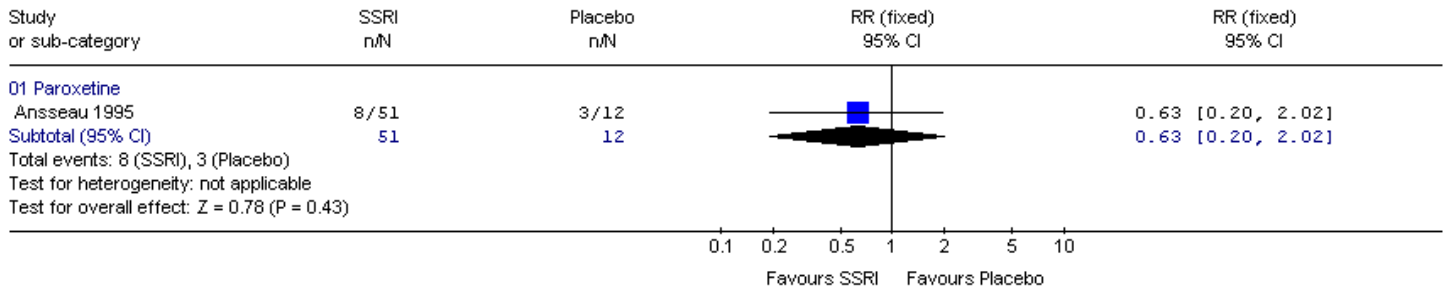
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 03 Adverse events



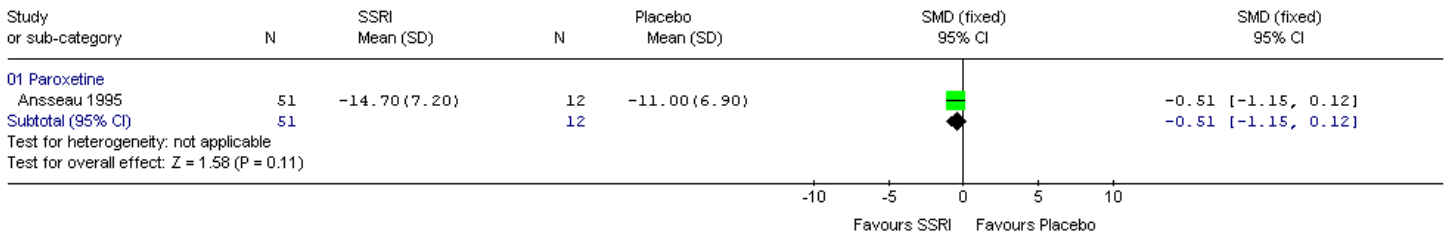
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 04 Severe adverse events



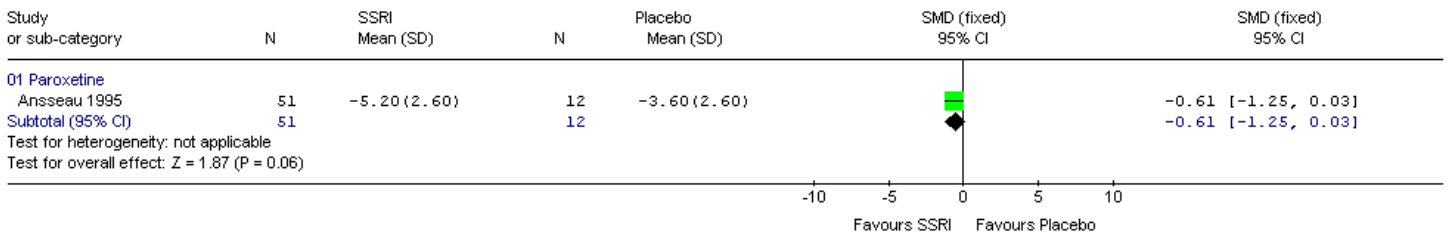
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 05 Non-responders (Y-BOCS 25% reduction)



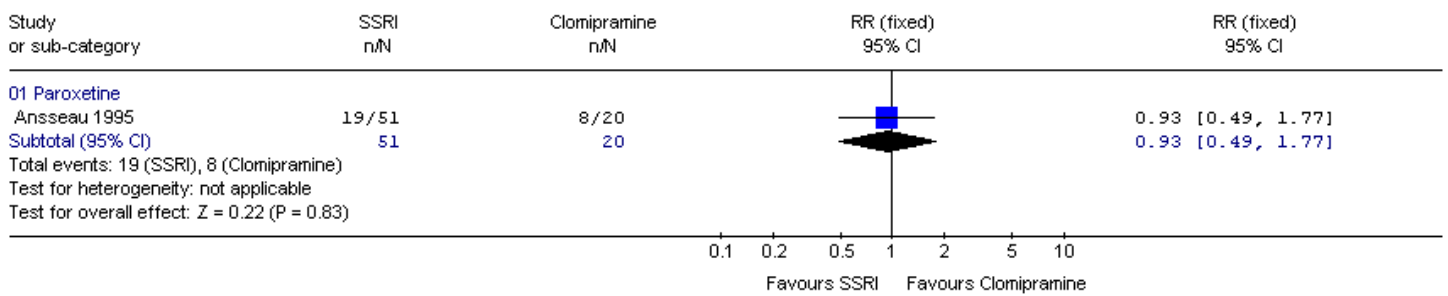
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 06 Y-BOCS



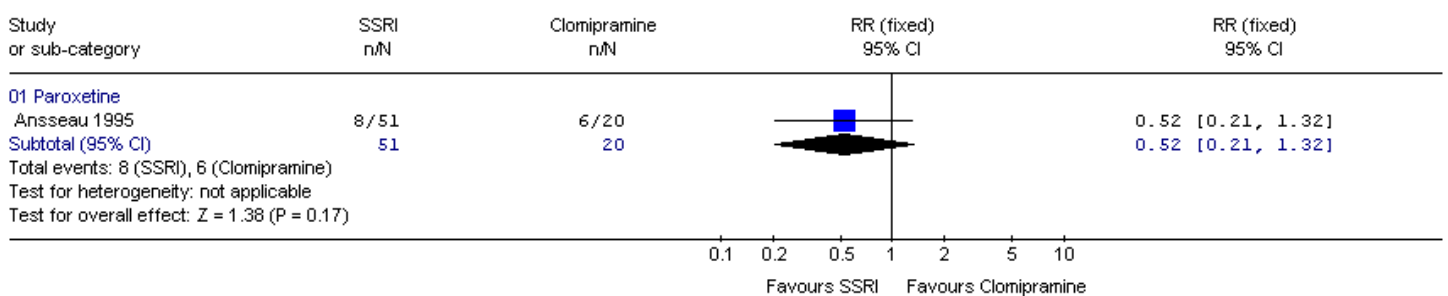
Review: OCD adults: SSRIs
 Comparison: 11 SSRI vs Placebo (maintenance)
 Outcome: 07 NIMH-OCS



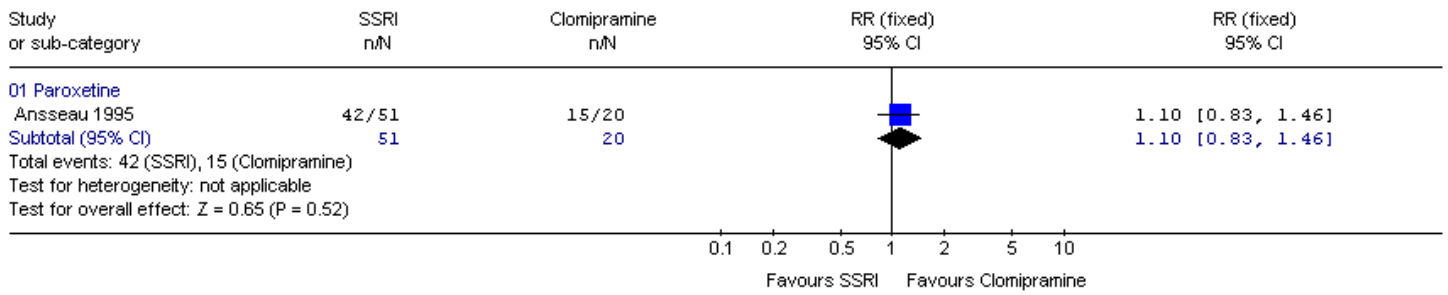
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 01 Leaving the study early



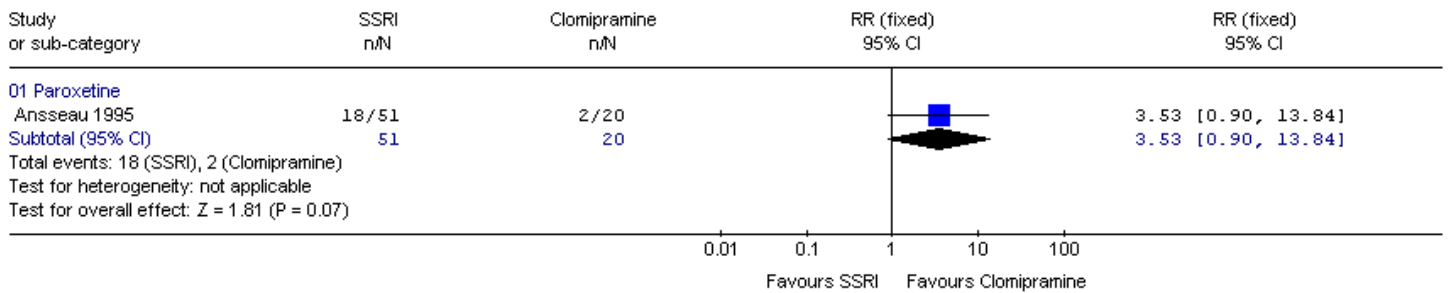
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 02 Leaving the study early due to adverse events



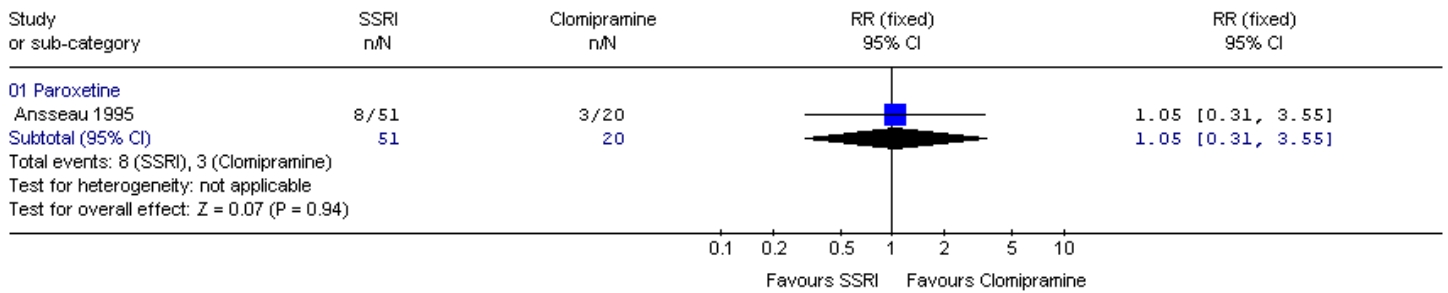
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 03 Adverse events



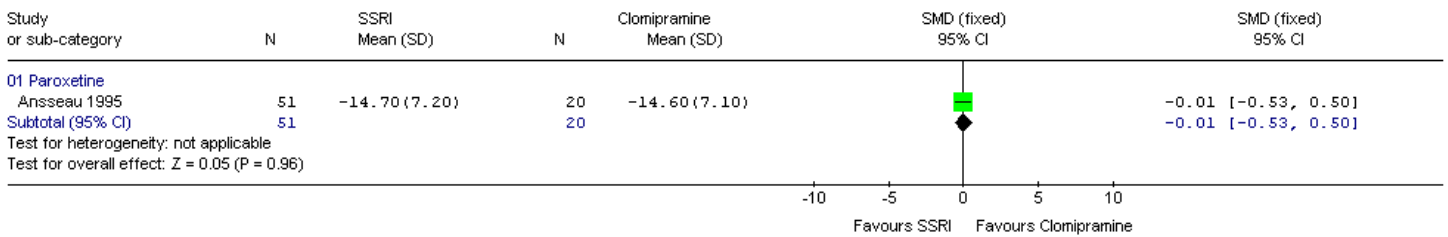
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 04 Severe adverse events



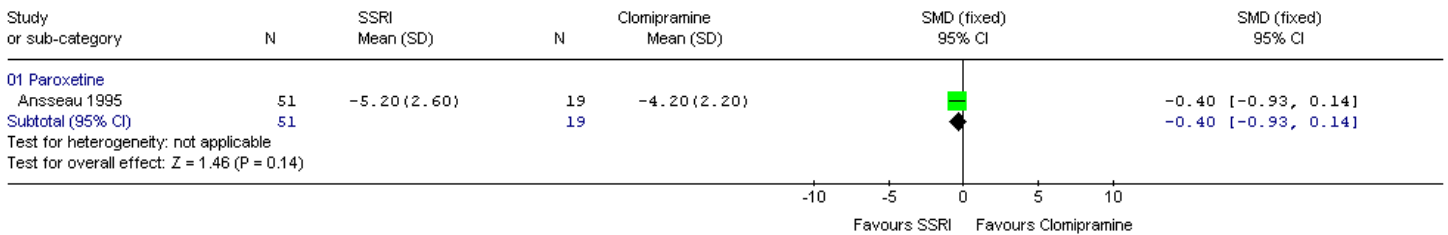
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 05 Responders (Y-BOCS 25% reduction)



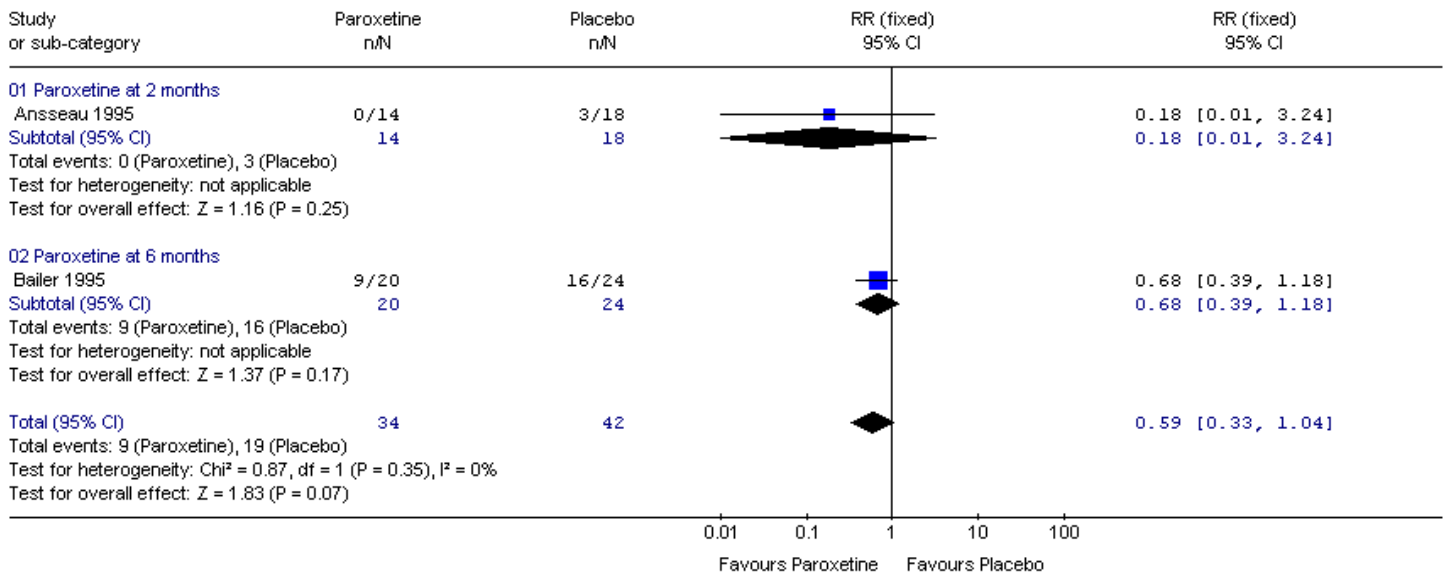
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 06 Y-BOCS



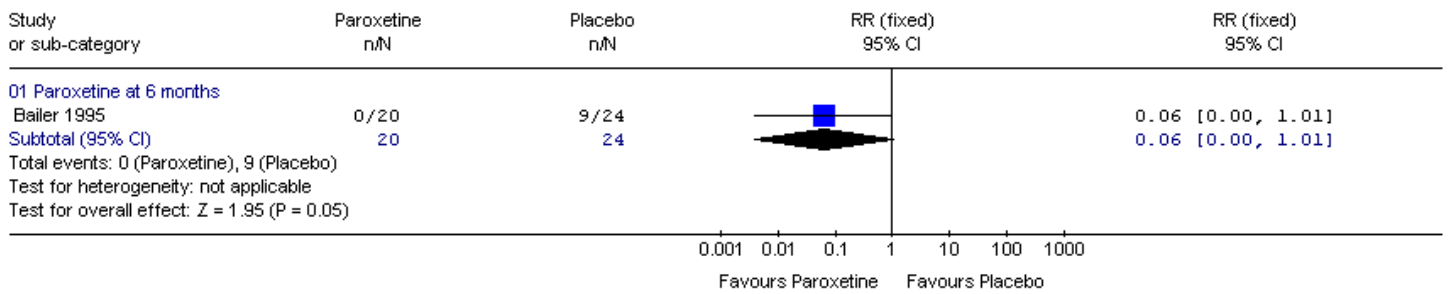
Review: OCD adults: SSRIs
 Comparison: 12 SSRI vs Clomipramine (maintenance)
 Outcome: 07 NIMH-OCS



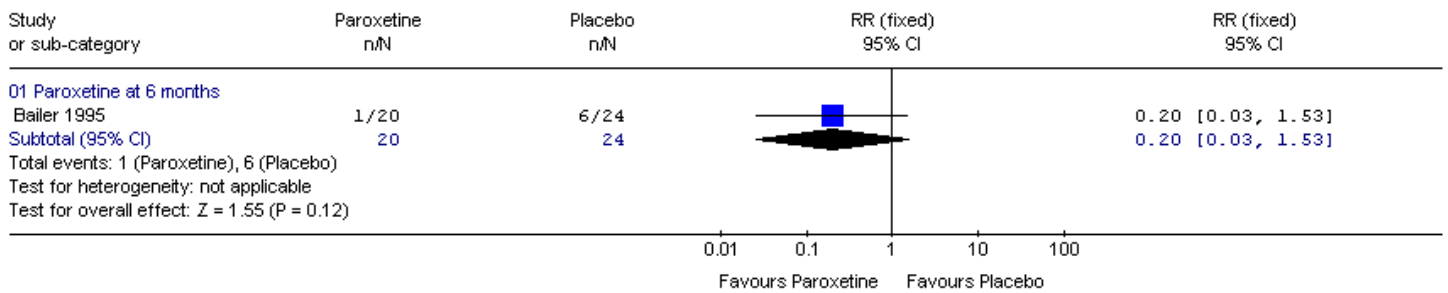
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 01 Leaving the study early



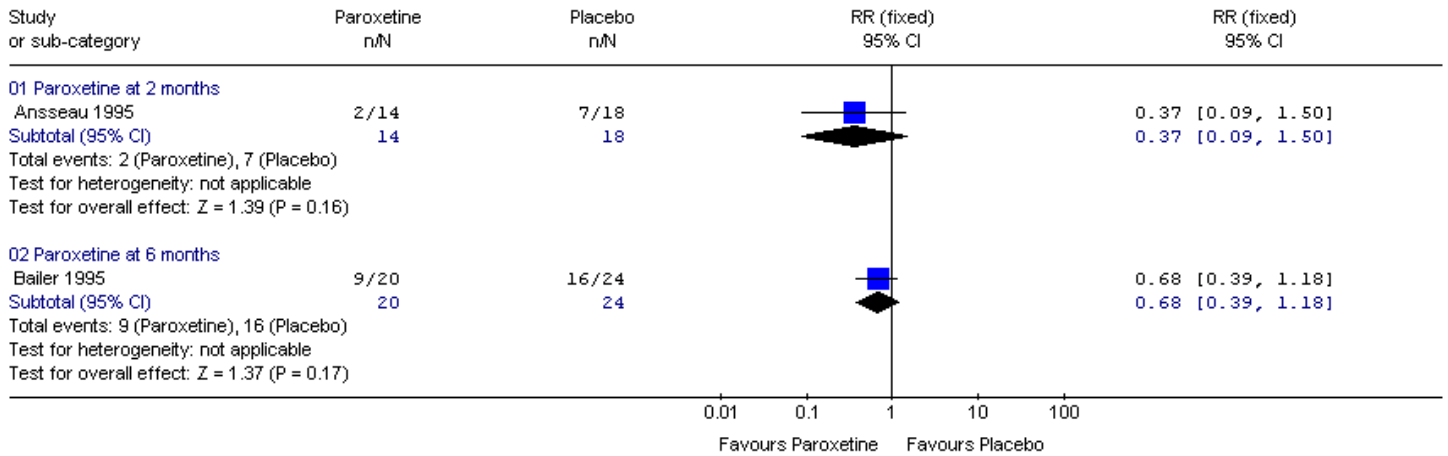
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 02 Leaving the study early due to adverse events



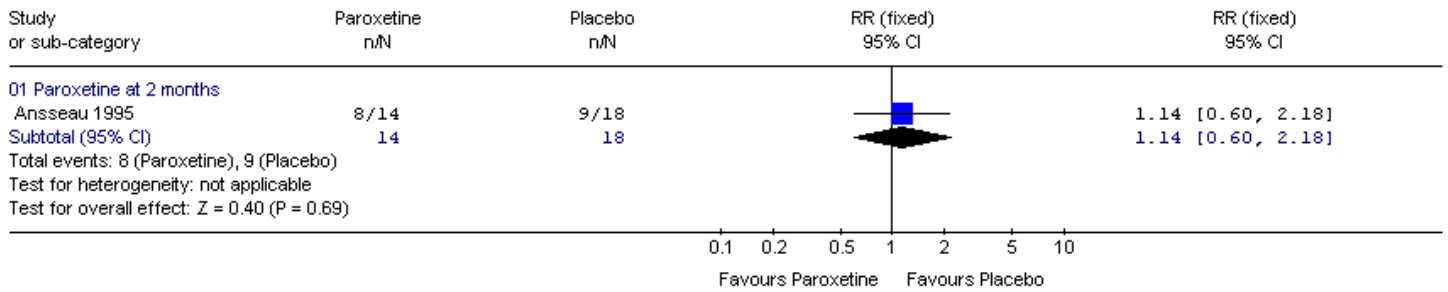
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 03 Full relapse (Y-BOCS and CGI Severity increase)



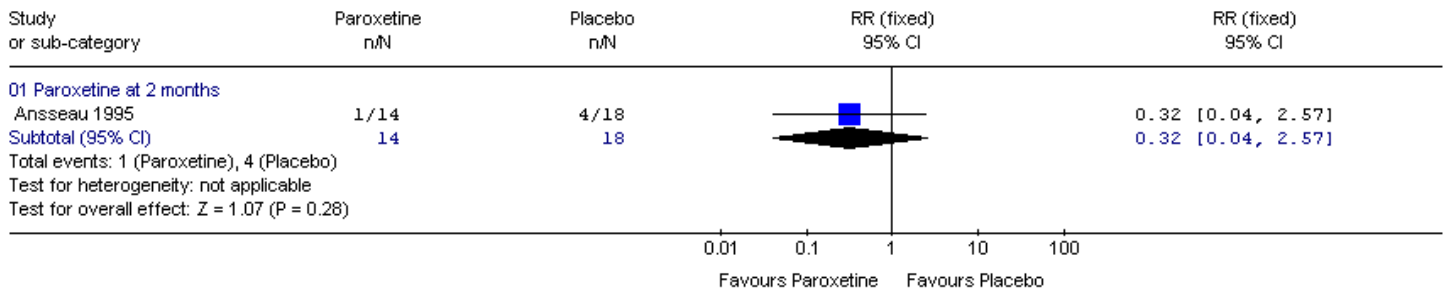
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 04 Partial relapse (Y-BOCS or CGI Severity increase)



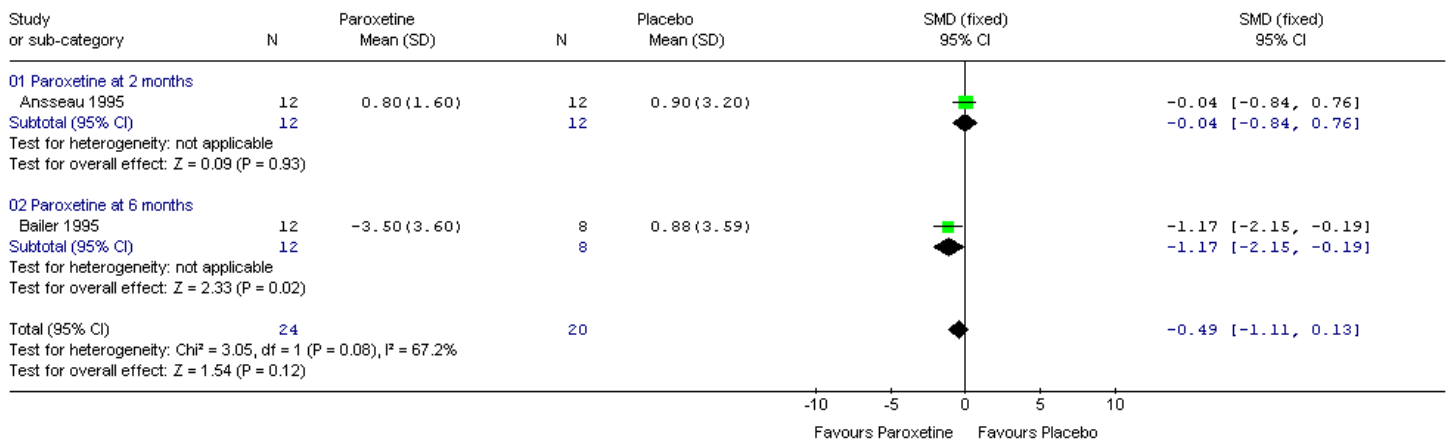
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 05 Adverse events



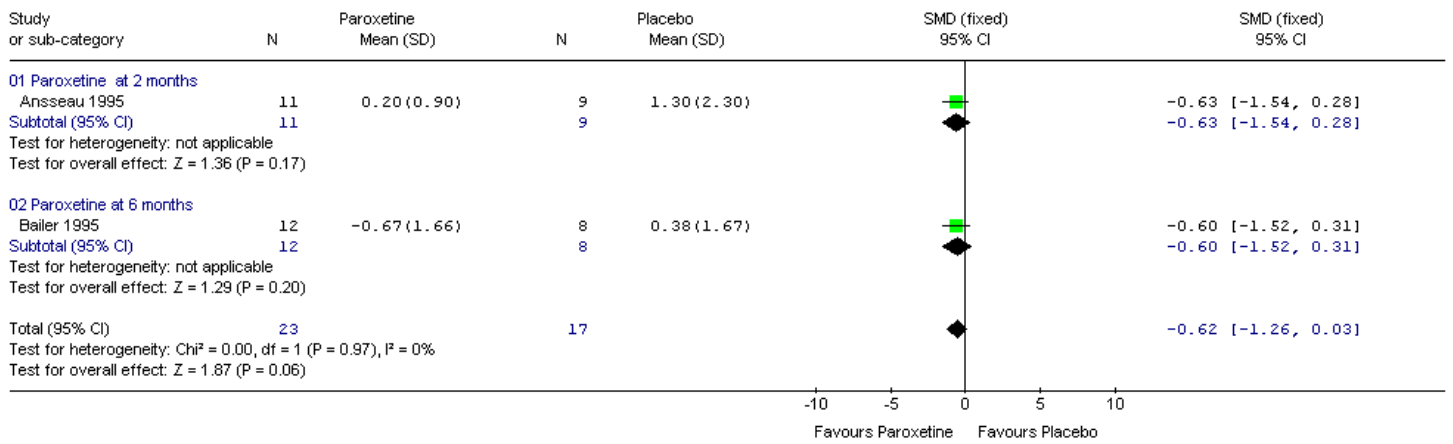
Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 06 Severe adverse events



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

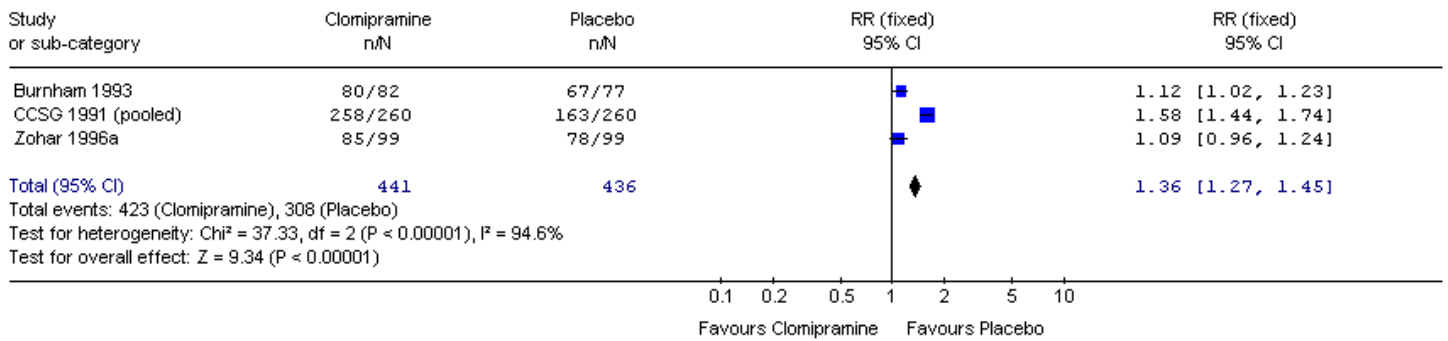


Review: OCD adults: SSRIs
 Comparison: 13 SSRI vs Placebo (relapse prevention)
 Outcome: 08 NIMH-OC

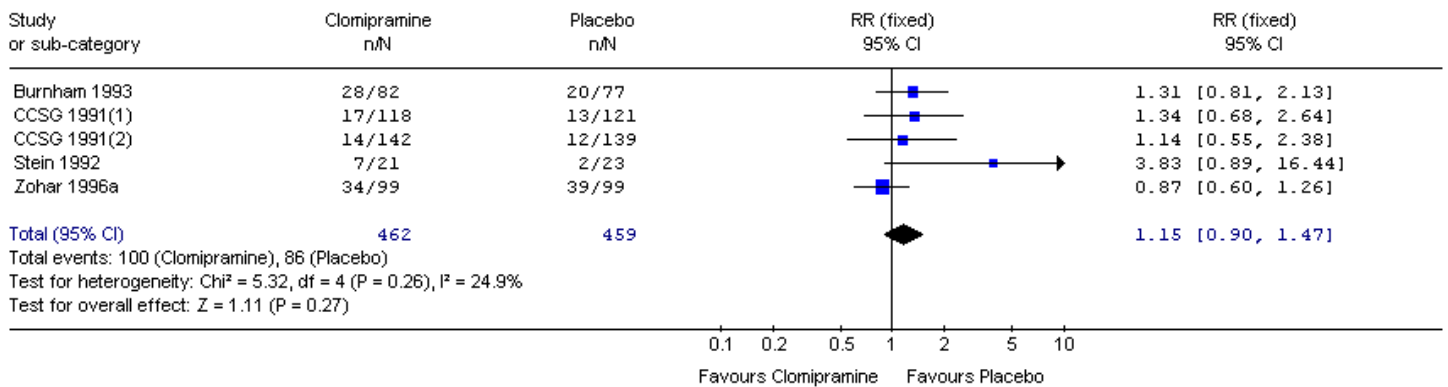


Clomipramine (OCD, adults)

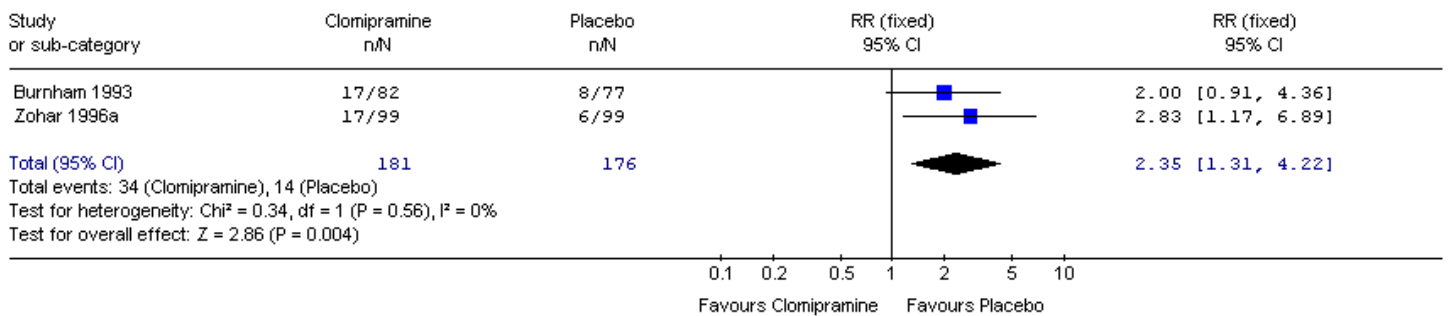
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 01 Adverse events



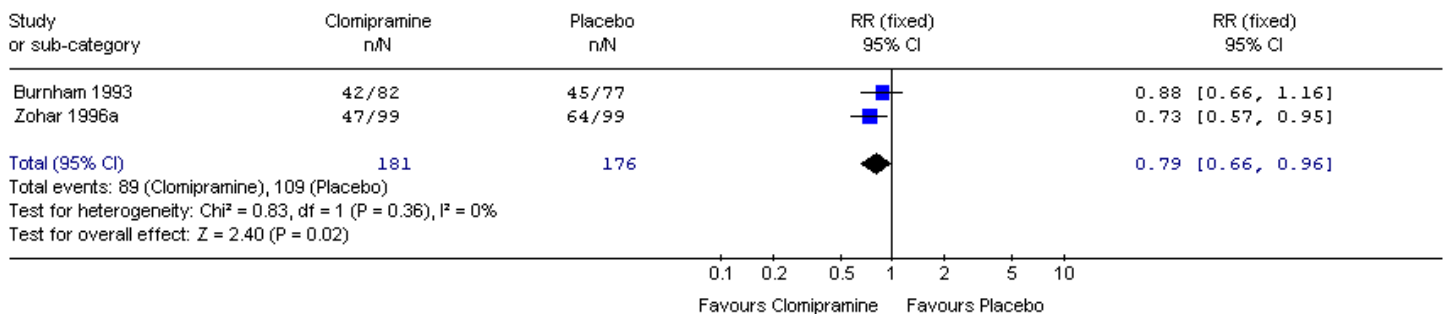
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 02 Leaving study early



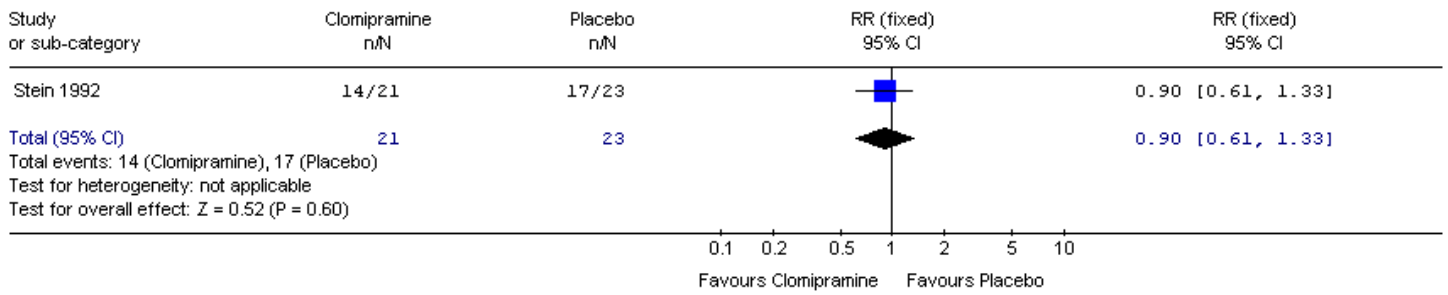
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 03 Leaving study early due to adverse events



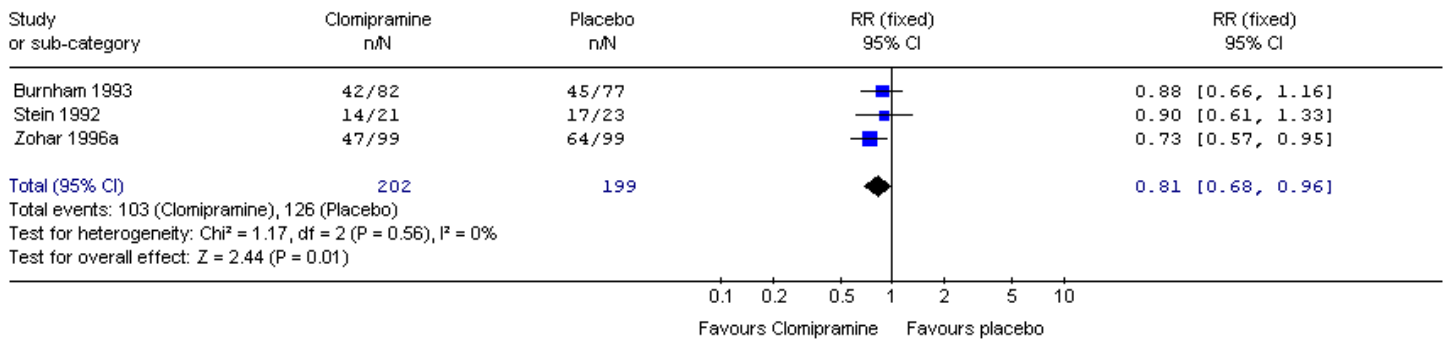
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 04 Non-responders (Y-BOCS)



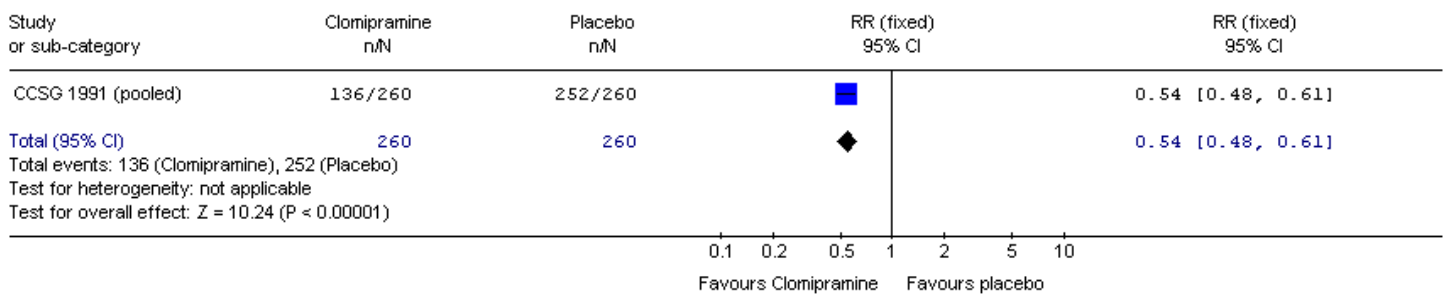
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 05 Non-responders (CGI)



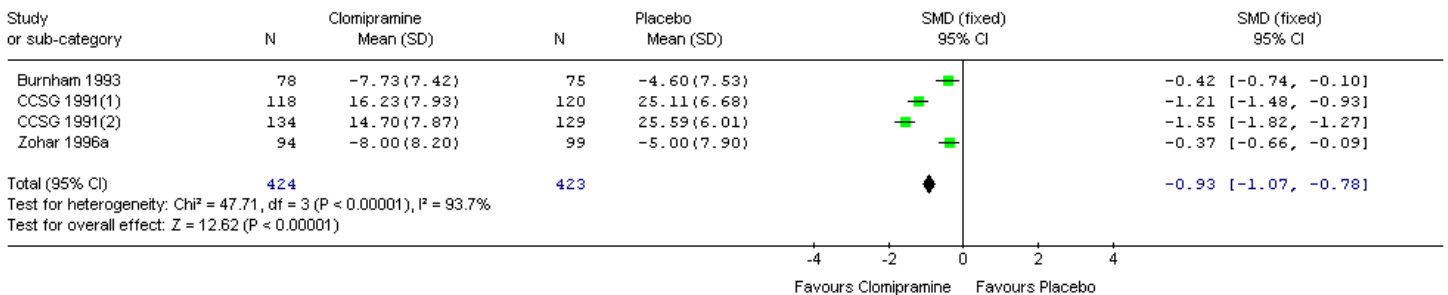
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 06 Non-responders (all)



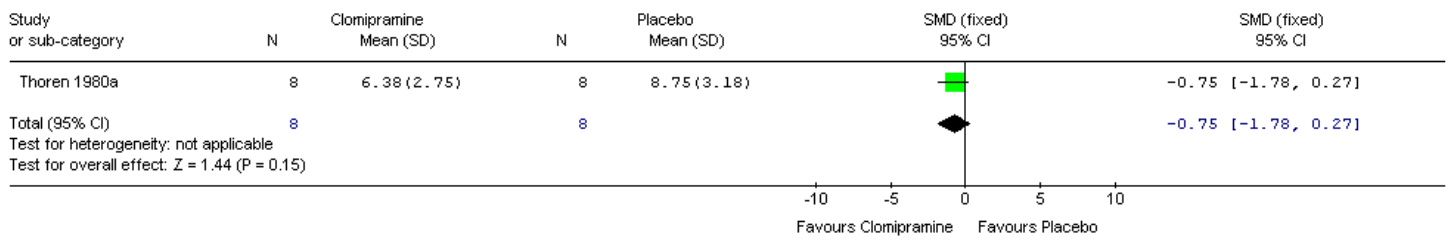
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 07 Non-remitters



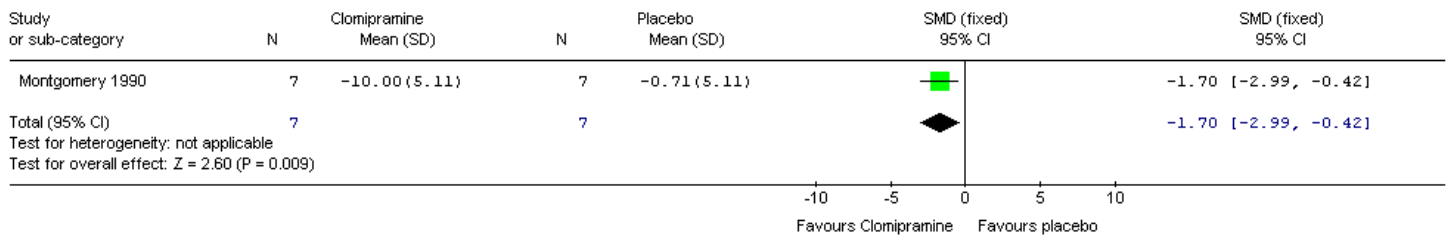
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 08 Y-BOCS



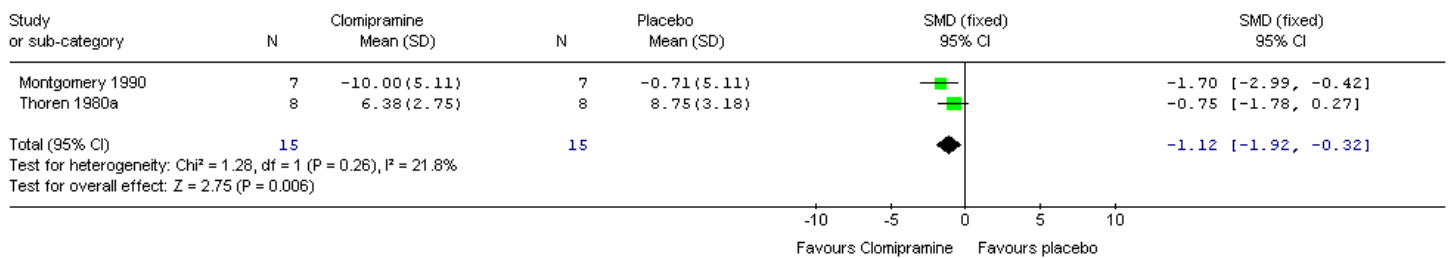
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 09 OCD Scale (CPRS)



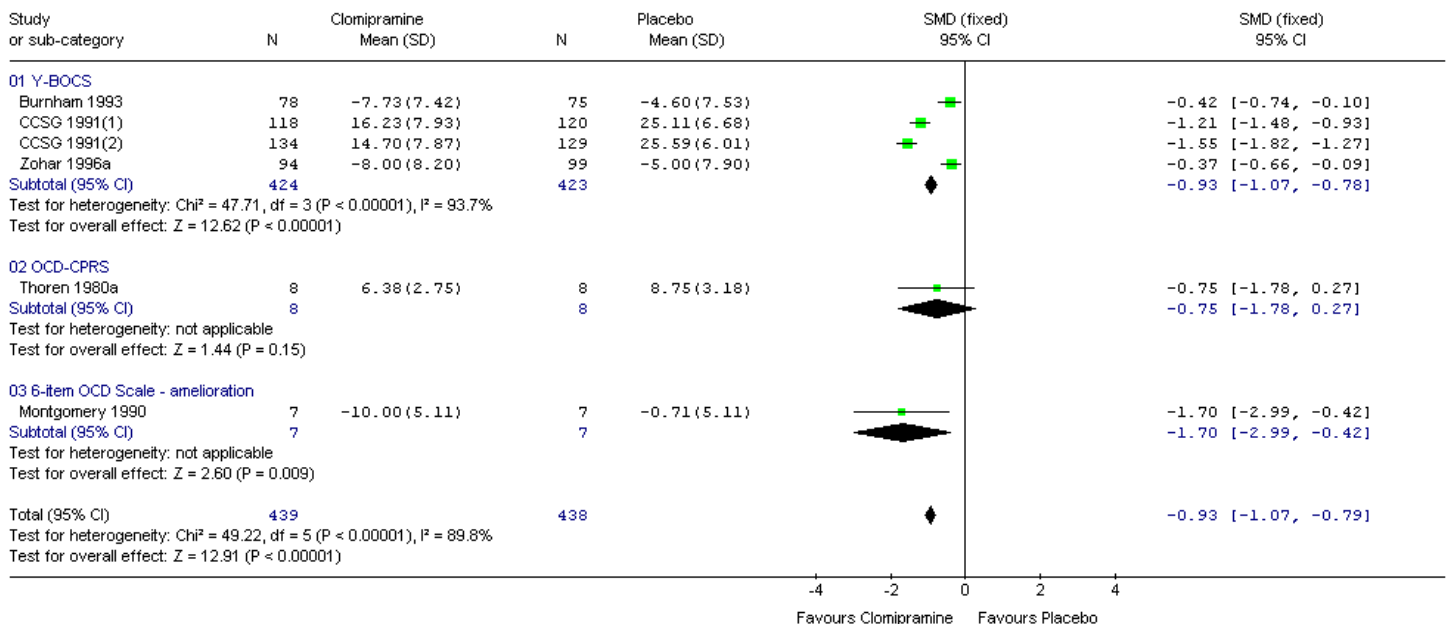
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 10 6-item OCD Scale - amelioration



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

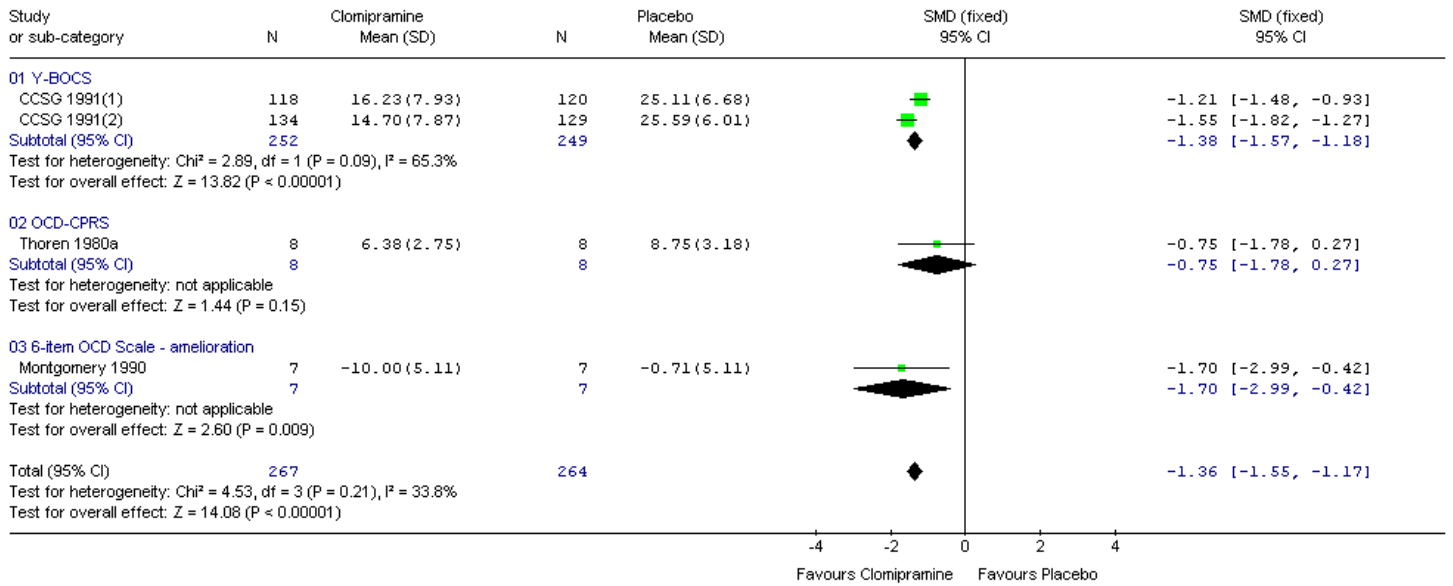


Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 12 Y-BOCS/CPRS

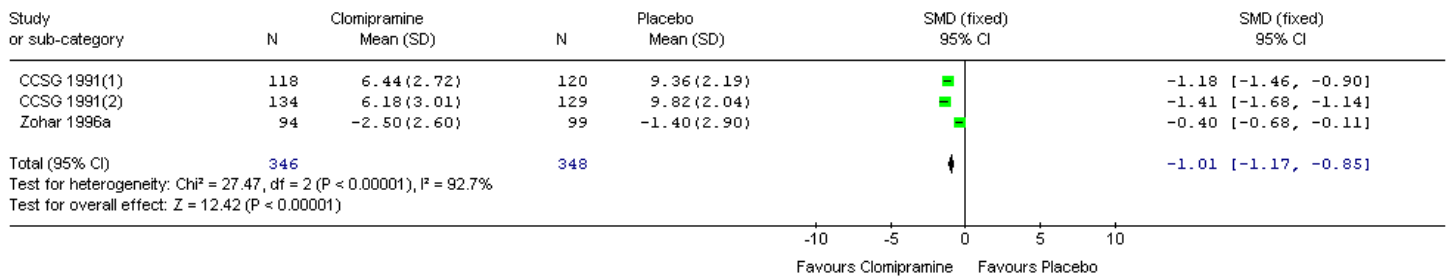


Removing heterogeneity from Clomipramine v Placebo (Y-BOCS/CPRS): Burnham1993 and Zohar1996a removed because they reported change scores

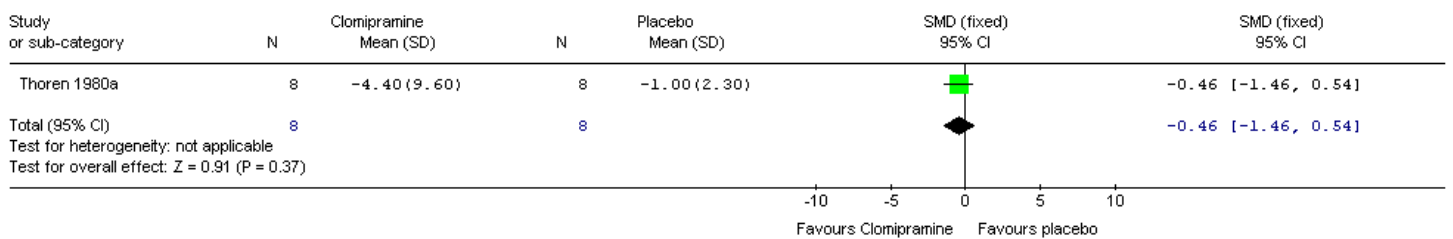
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 12 Y-BOCS/CPRS



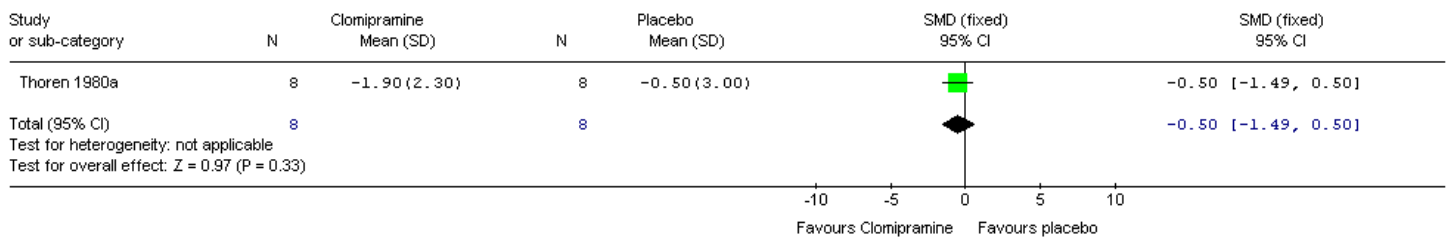
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 13 NIMH-OC



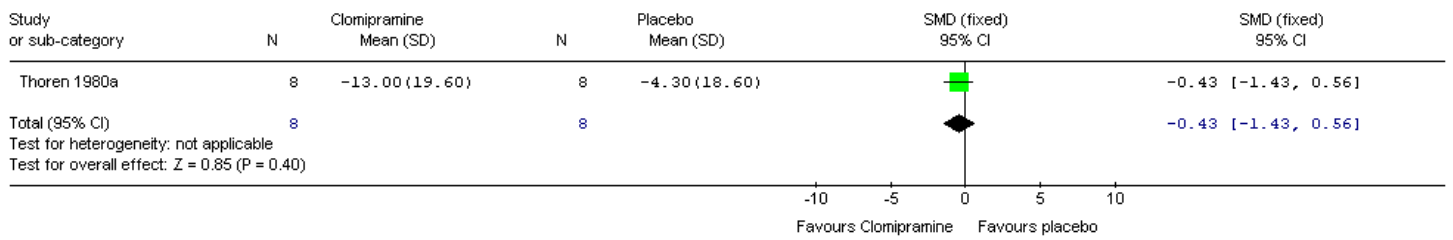
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 14 Leyton Obsessional Inventory: symptom



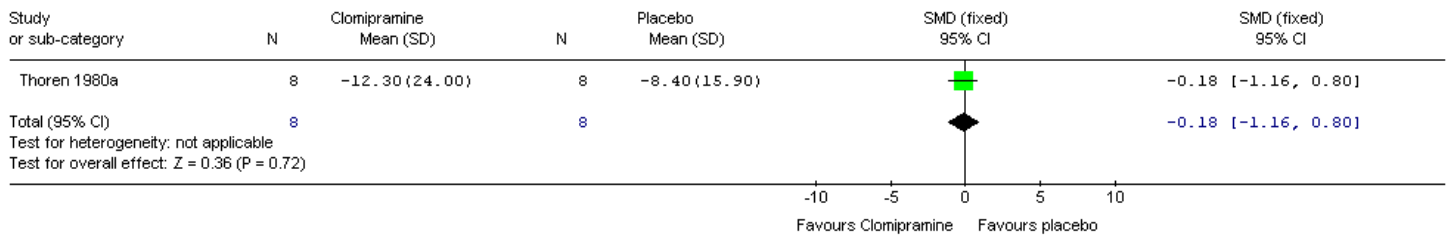
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 15 Leyton Obsessional Inventory: trait



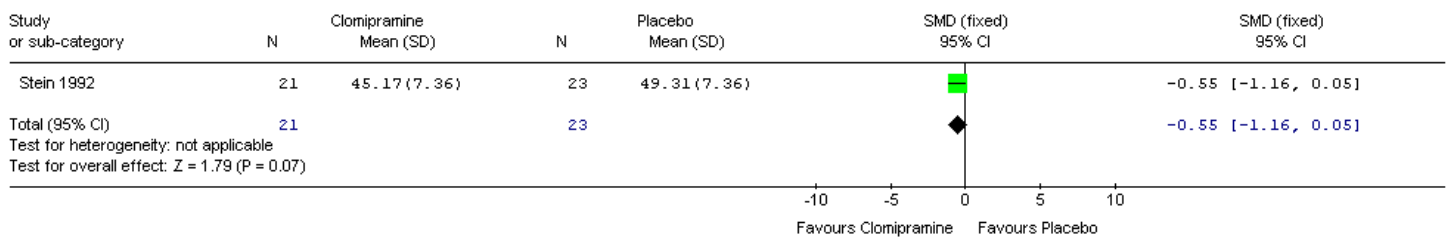
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 16 Leyton Obsessional Inventory: resistance



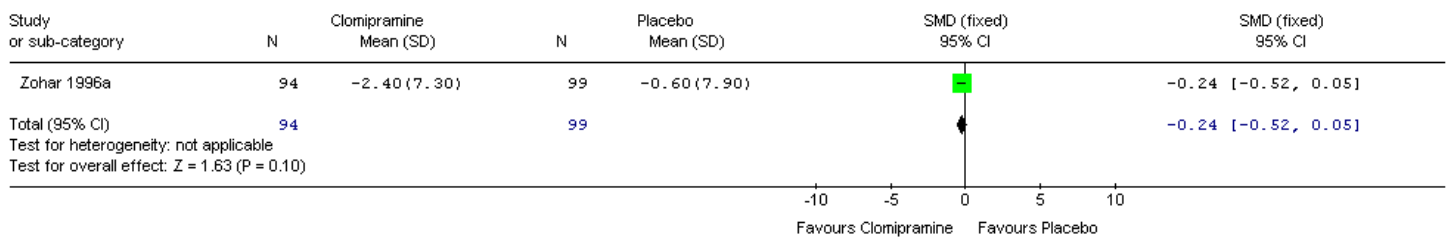
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 17 Leyton Obsessional Inventory: interference



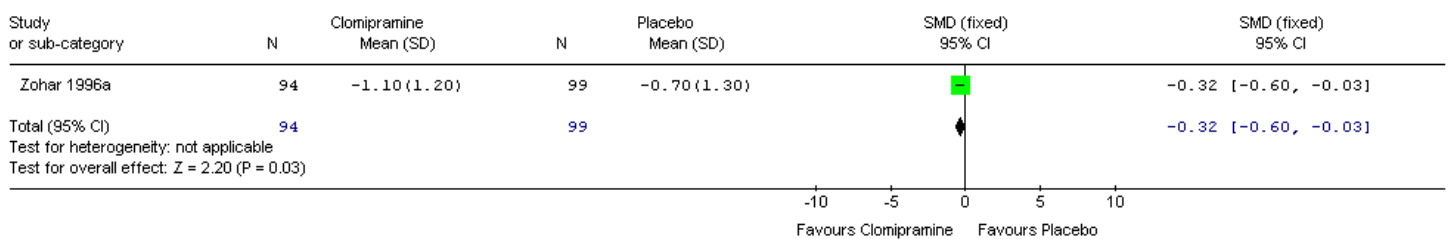
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 18 Self-Rating Obsessive-Compulsive Personality Inventory



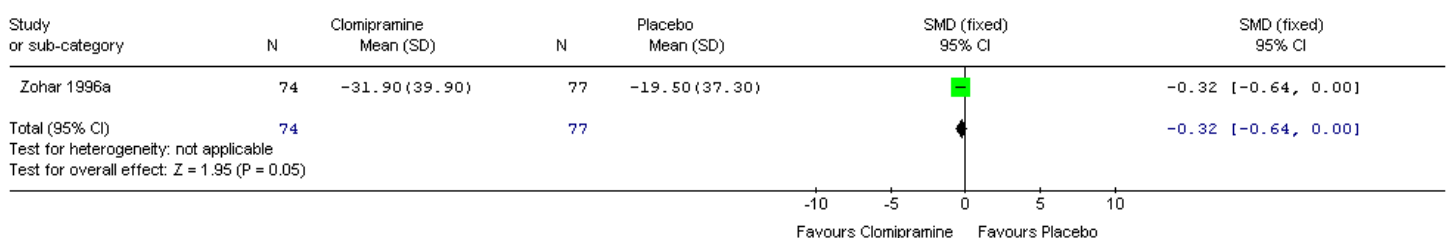
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 19 Montgomery-Asberg Depression Rating Scale



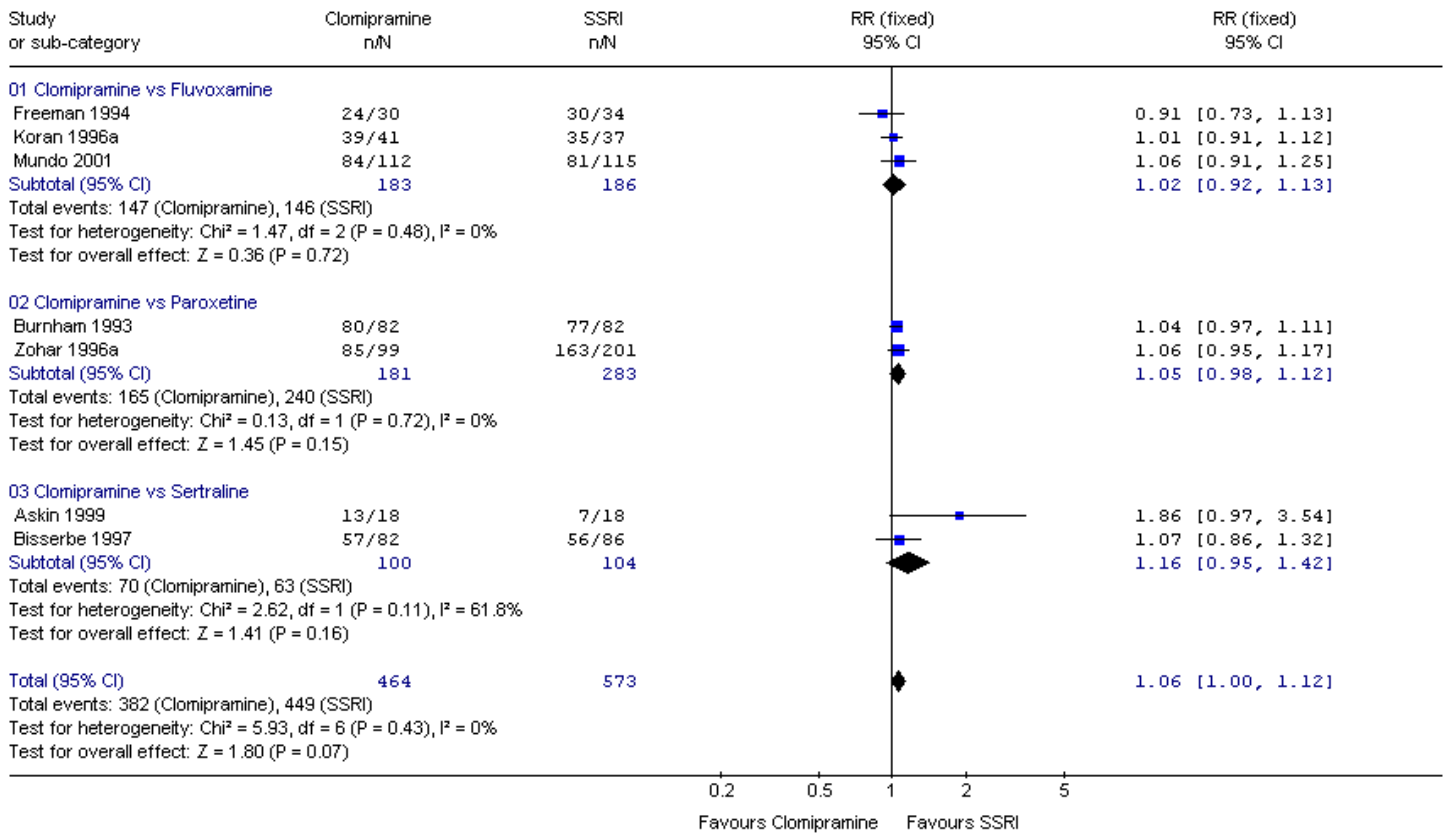
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 20 Clinical Global Impressions: severity of illness



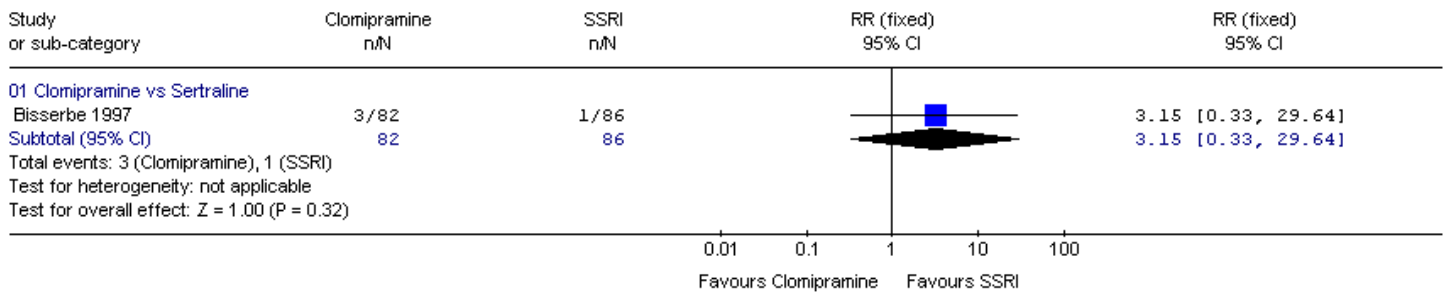
Review: OCD adults: Clomipramine
 Comparison: 01 Clomipramine vs placebo: acute phase
 Outcome: 21 Symptom Checklist-90



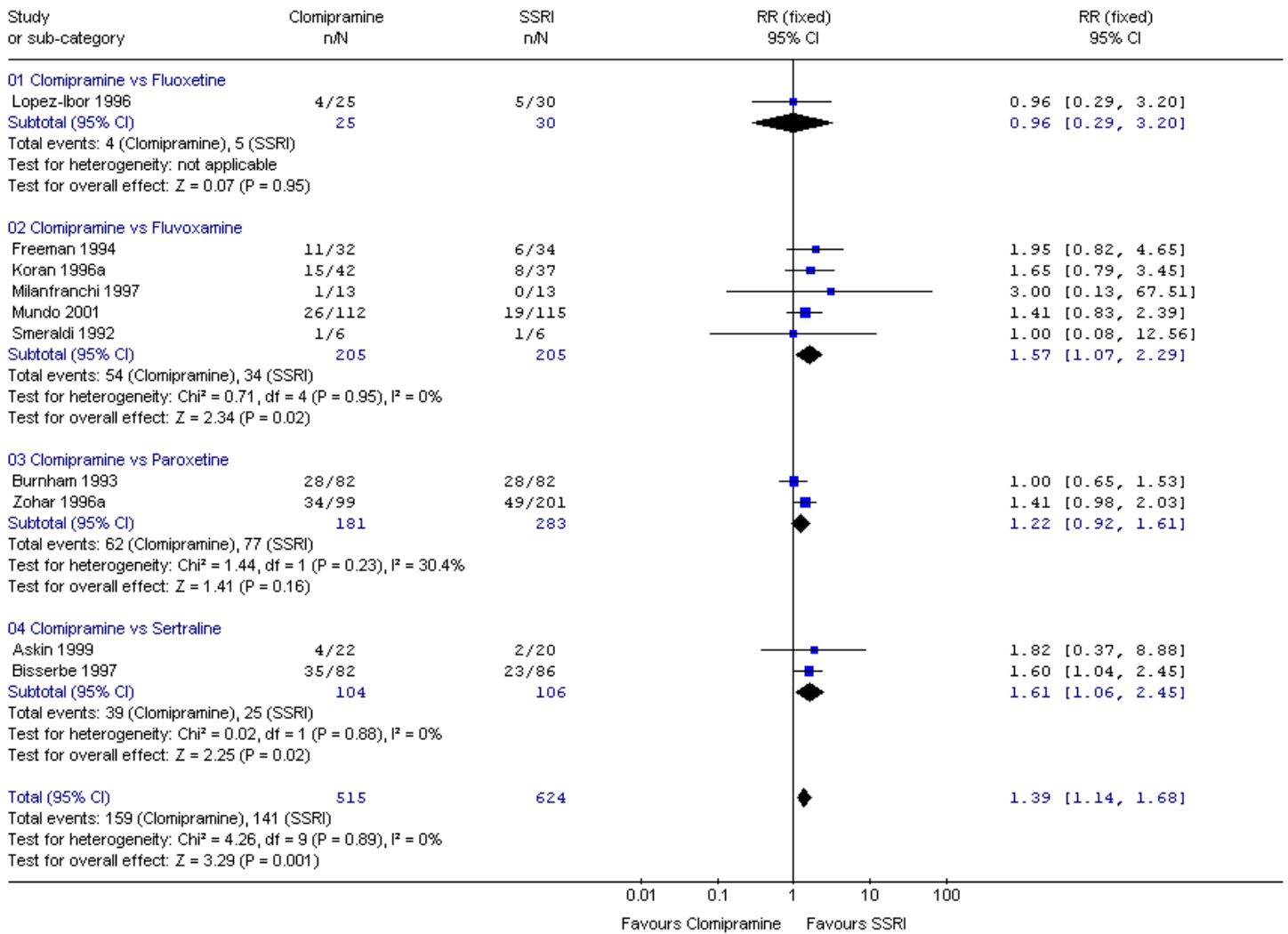
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 01 Adverse events



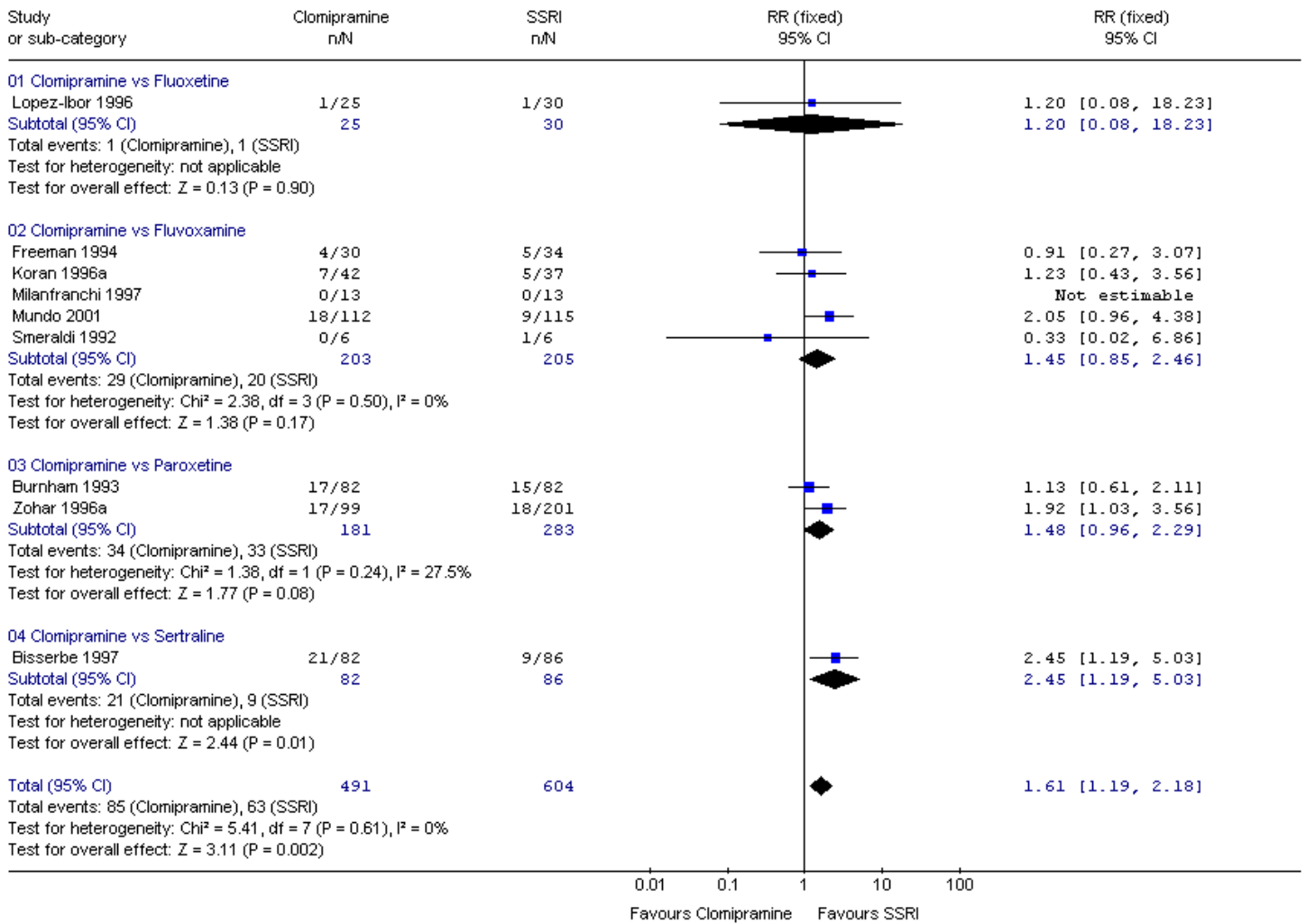
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 02 Attempted suicide



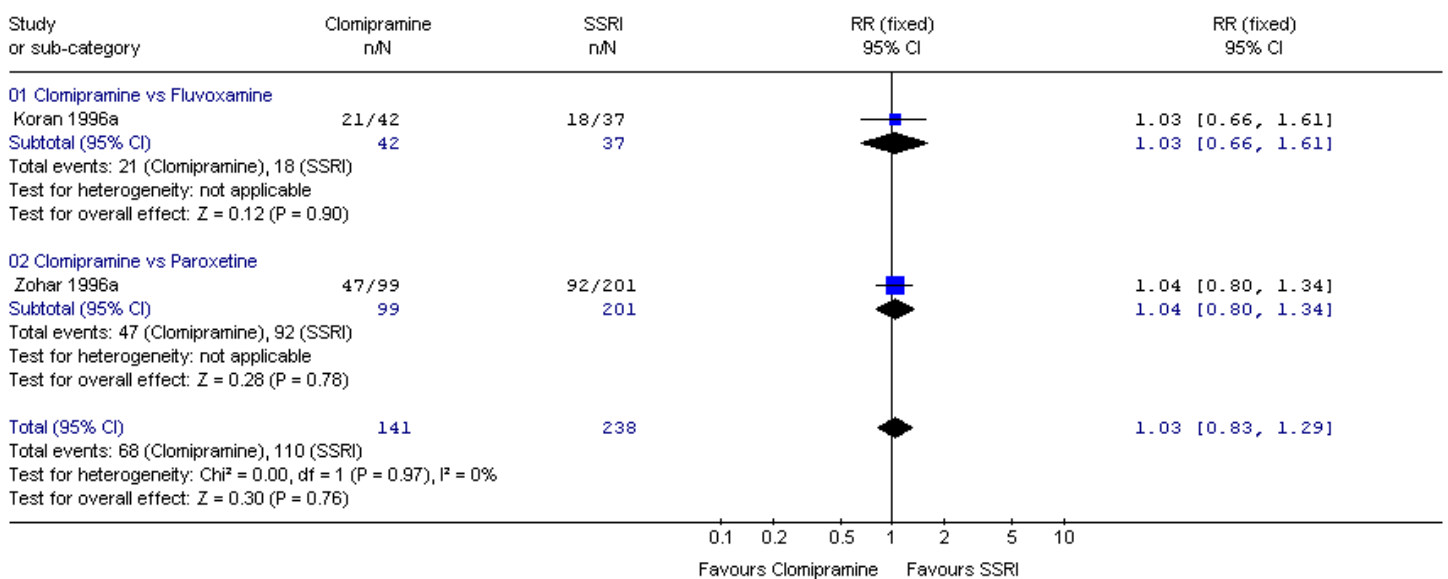
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 03 Leaving study early



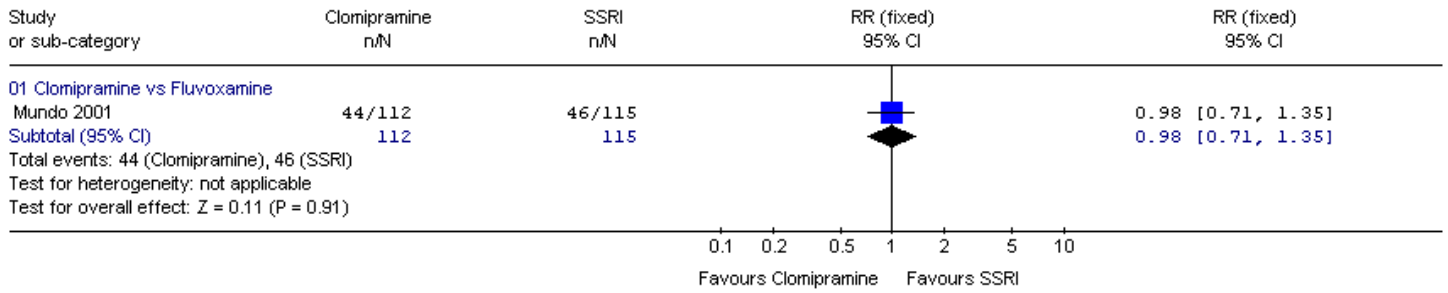
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 04 Leaving study early due to adverse events



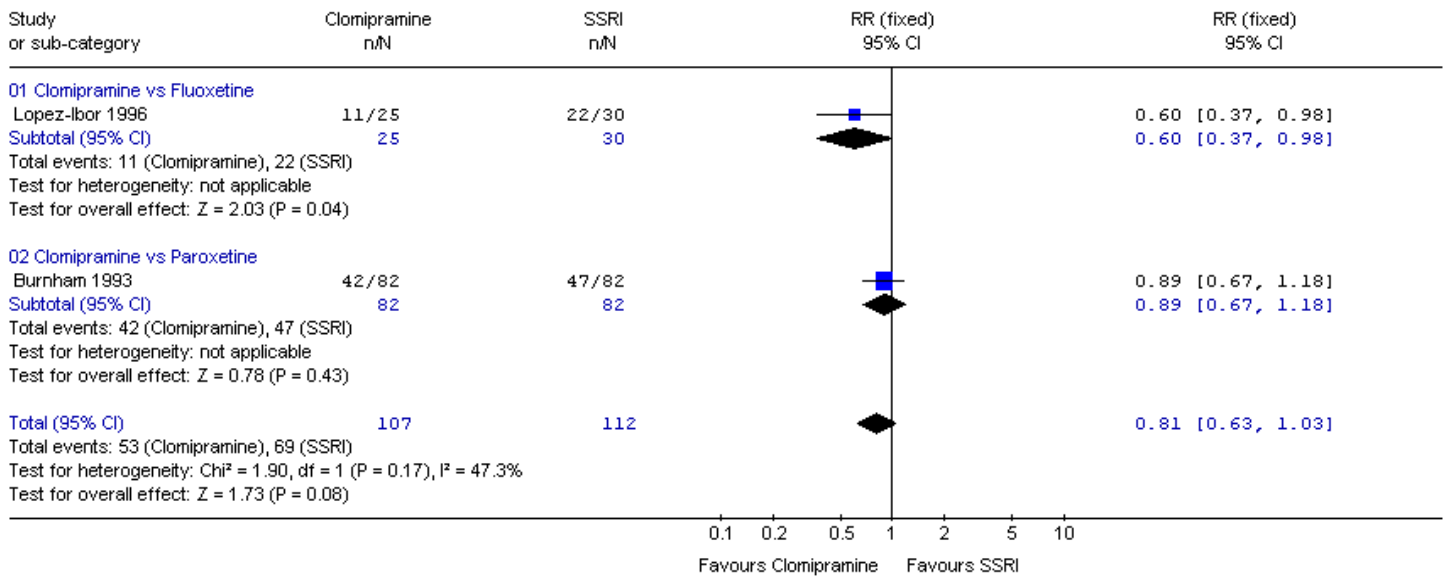
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 05 Non-responders (25% Y-BOCS)



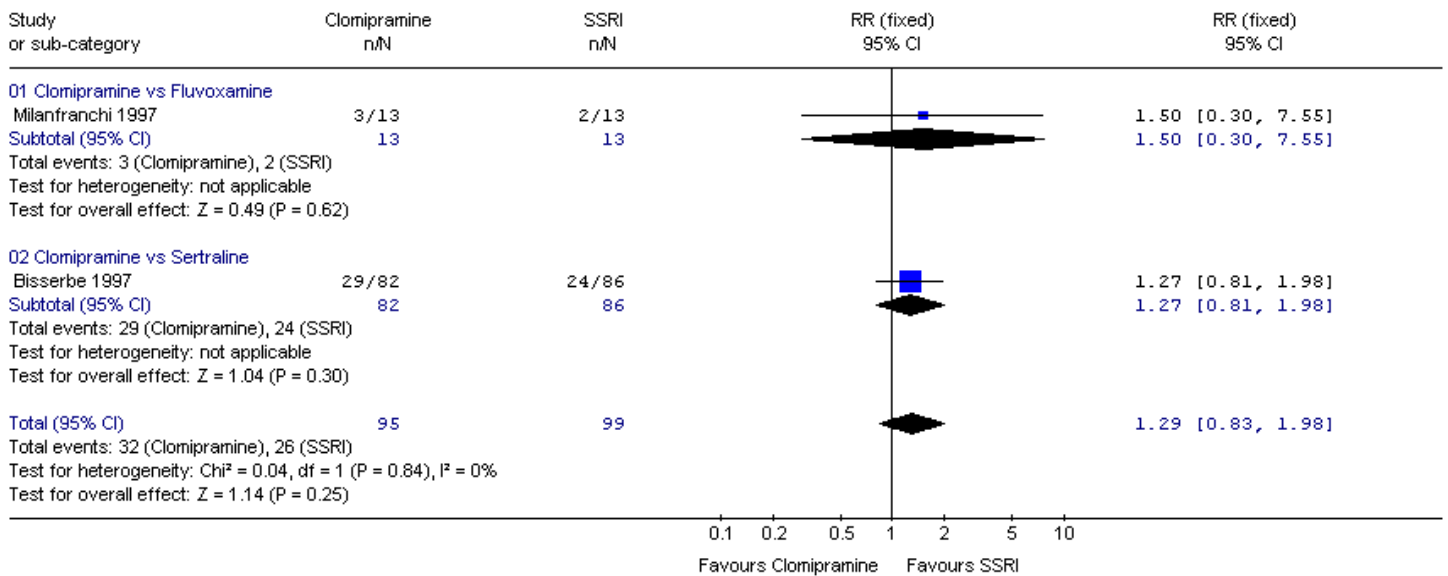
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 06 Non-responders (35% Y-BOCS)



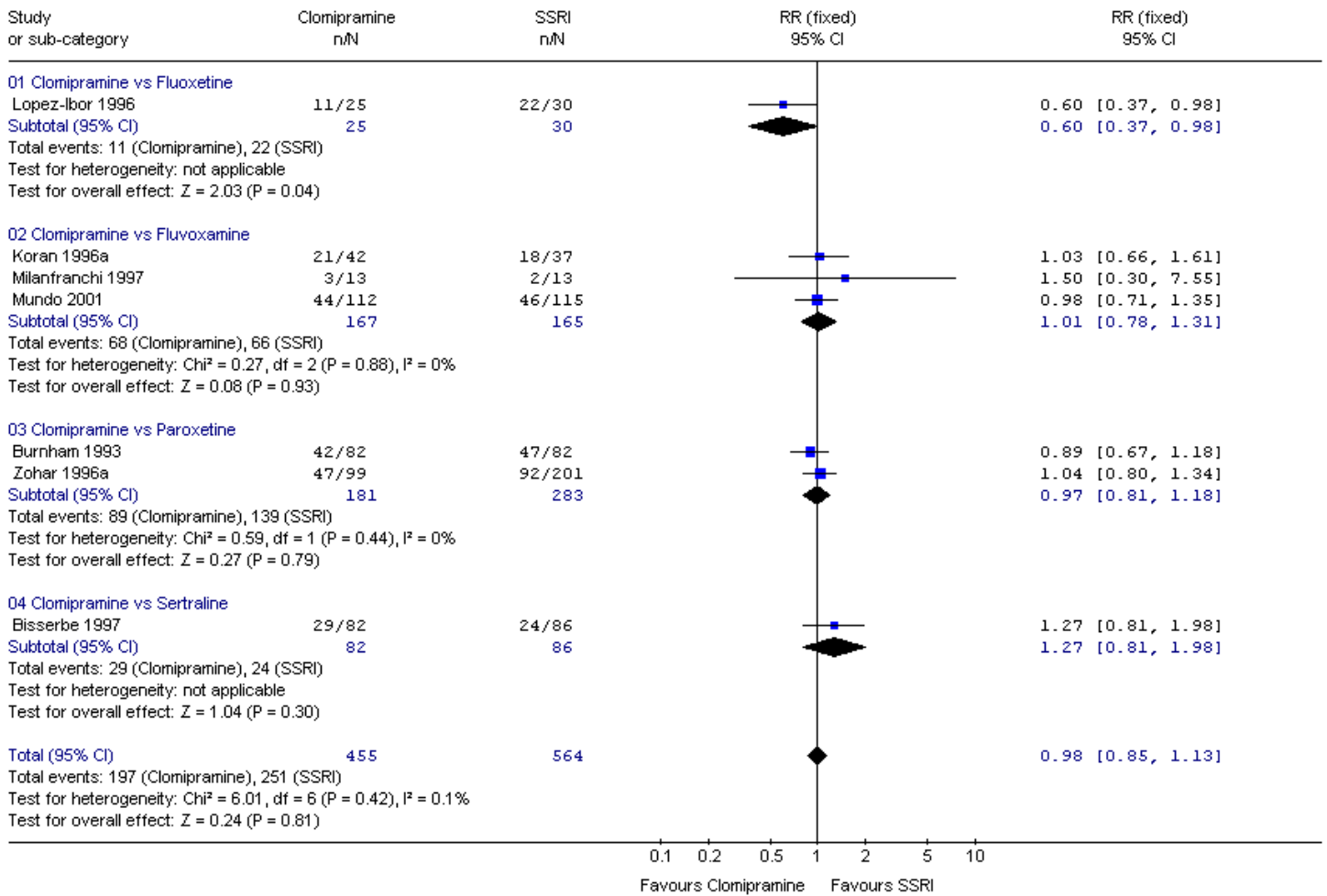
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 07 Non-responders (CGI; 25% Y-BOCS)



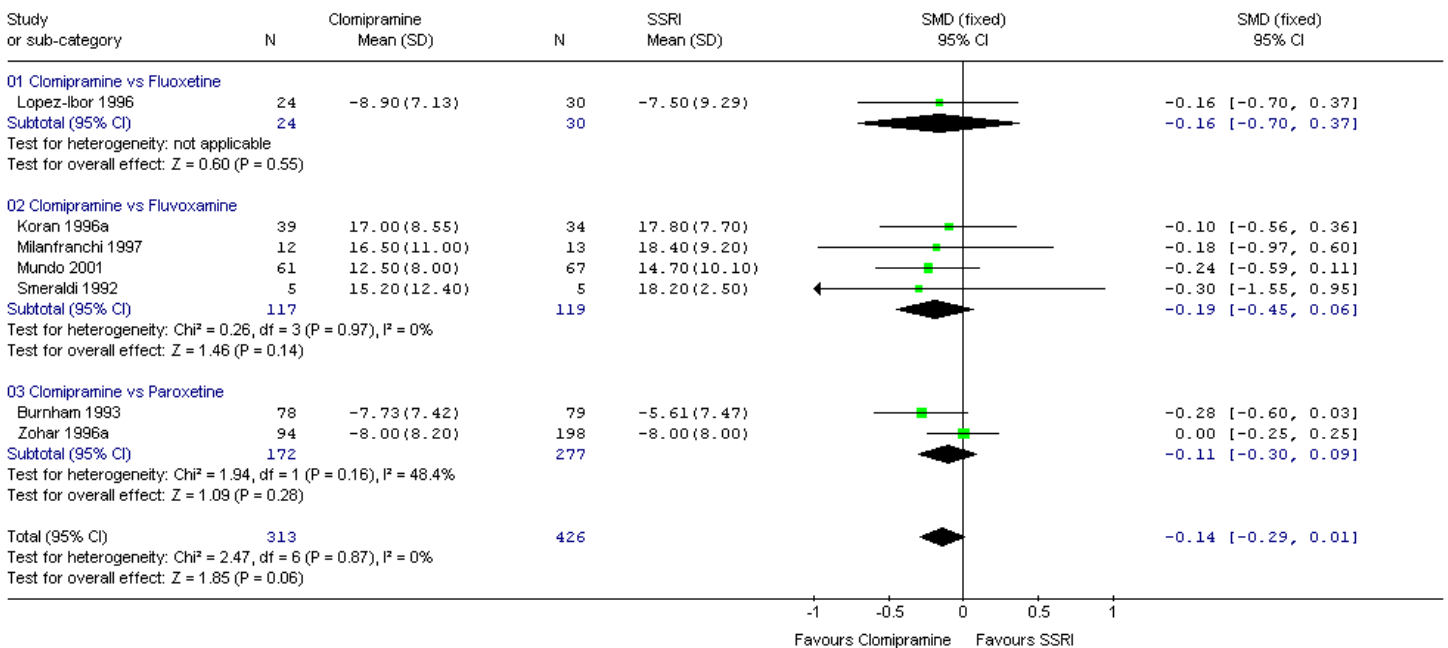
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 09 Non-responders (CGI-I)



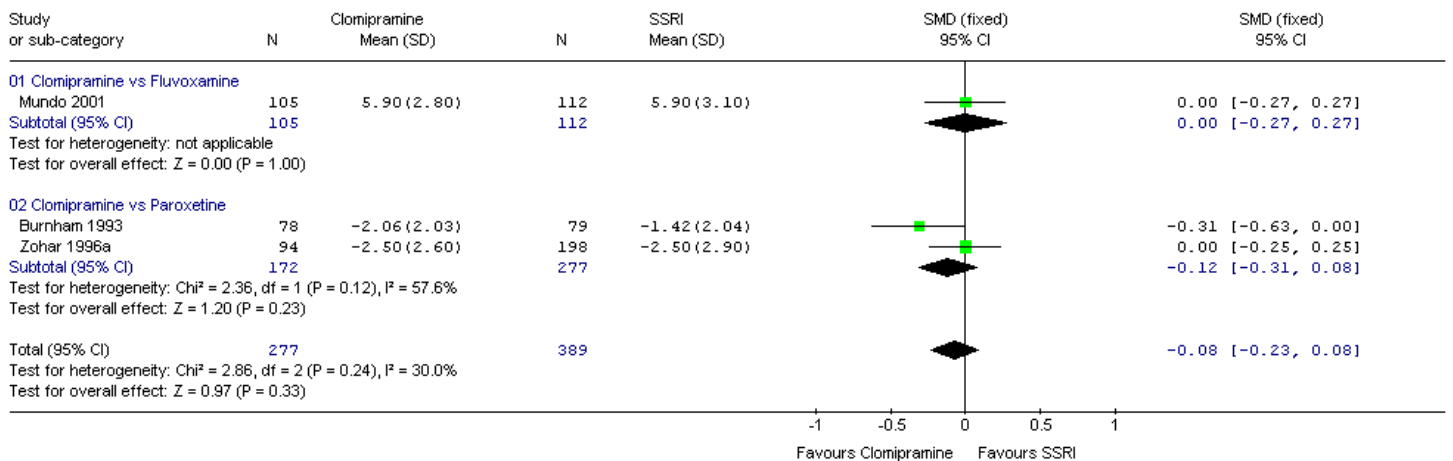
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 10 Non-responders (all)



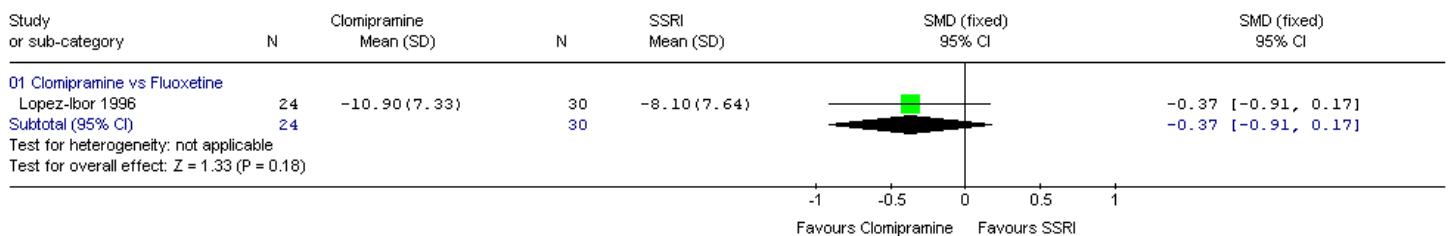
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 11 Y-BOCS



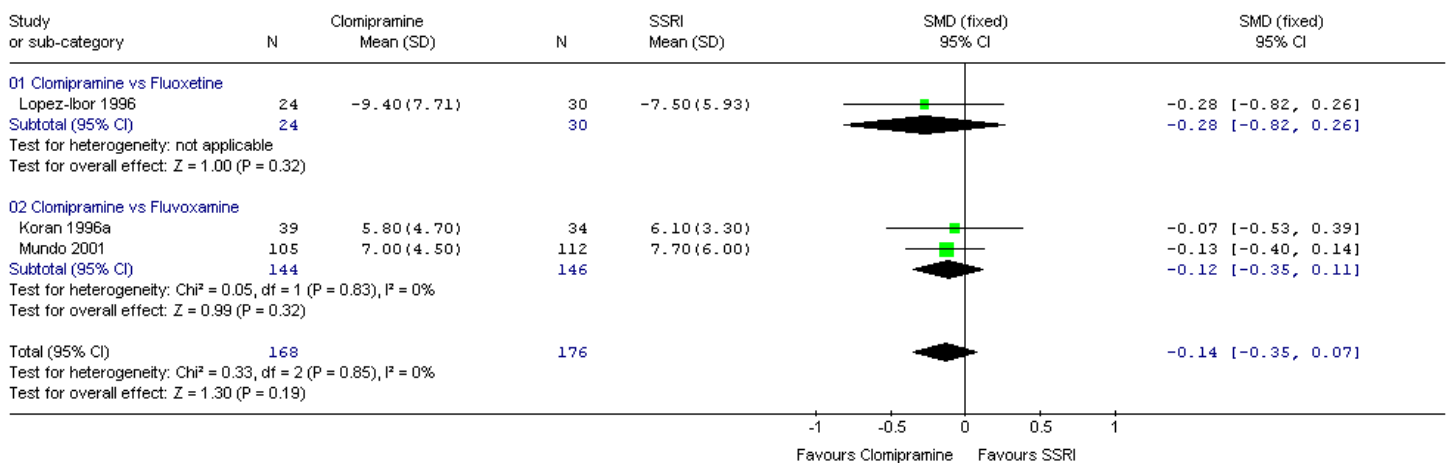
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 12 NIMH-OC



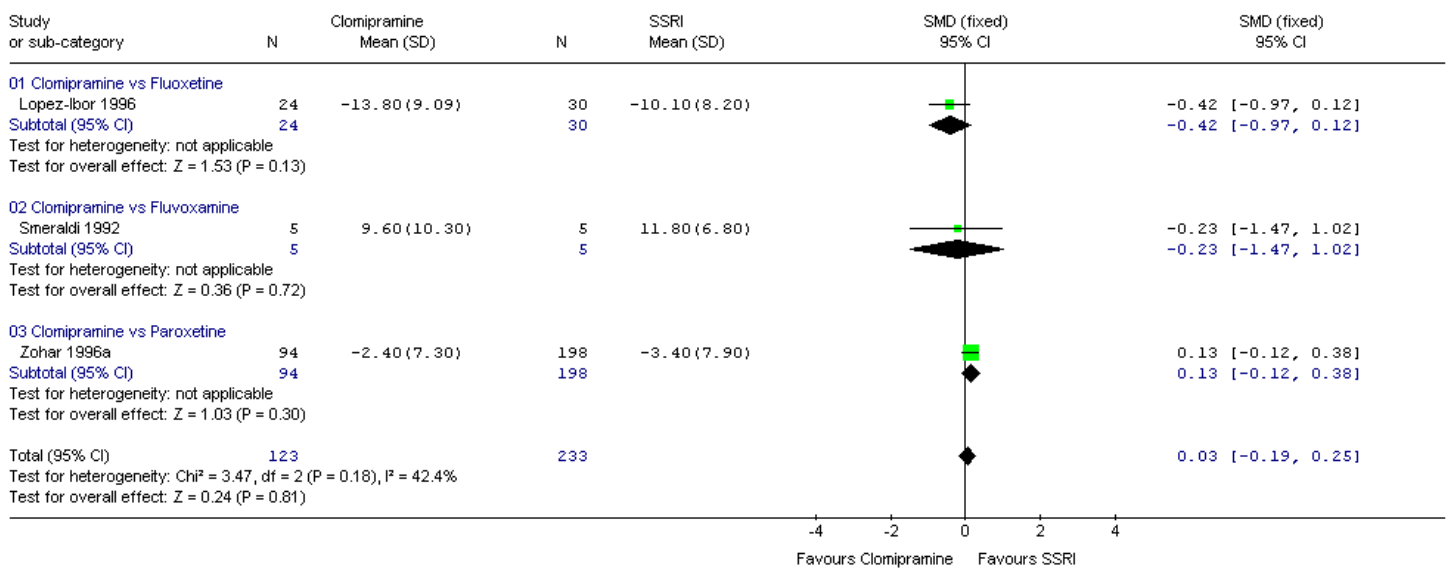
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 13 Comprehensive Psychopathological Rating Scale: obsessive-compulsive



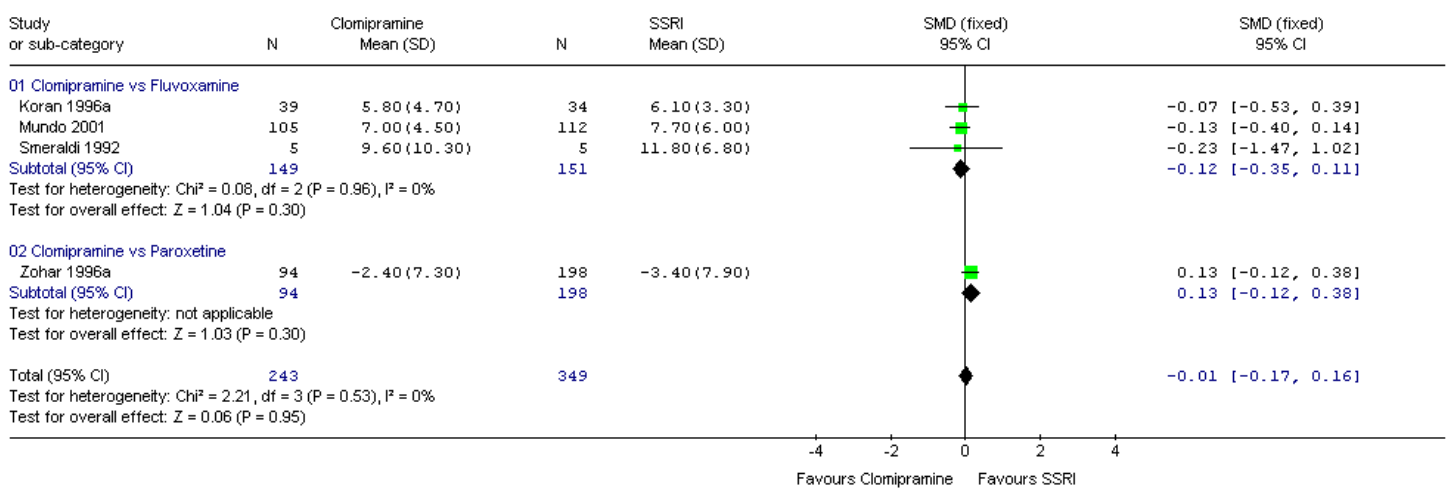
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 14 Hamilton Rating Scale for Depression



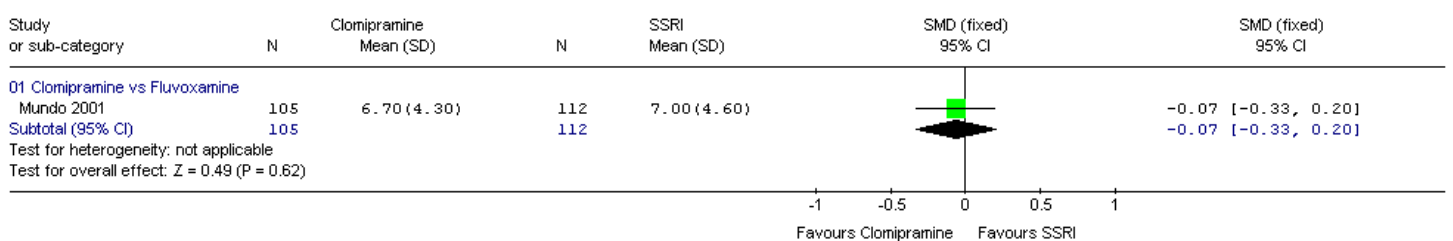
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 15 Montgomery-Asberg Depression Rating Scale



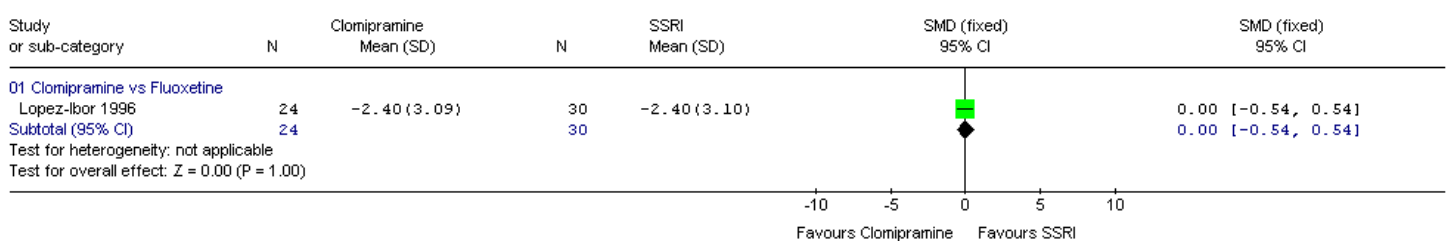
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 16 Depression (HRSD; MADRS)



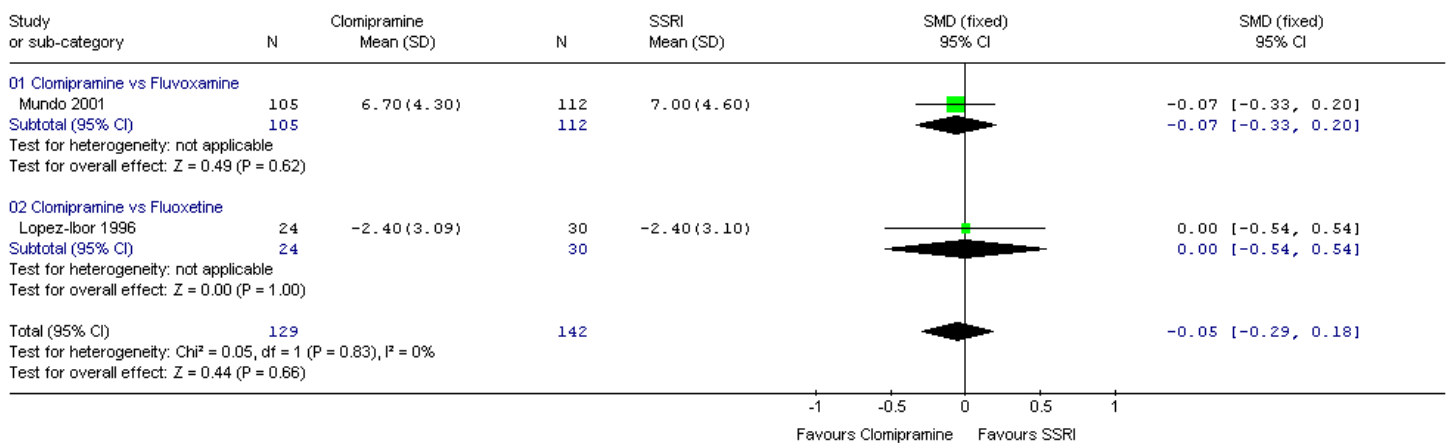
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 17 Clinical Anxiety Scale



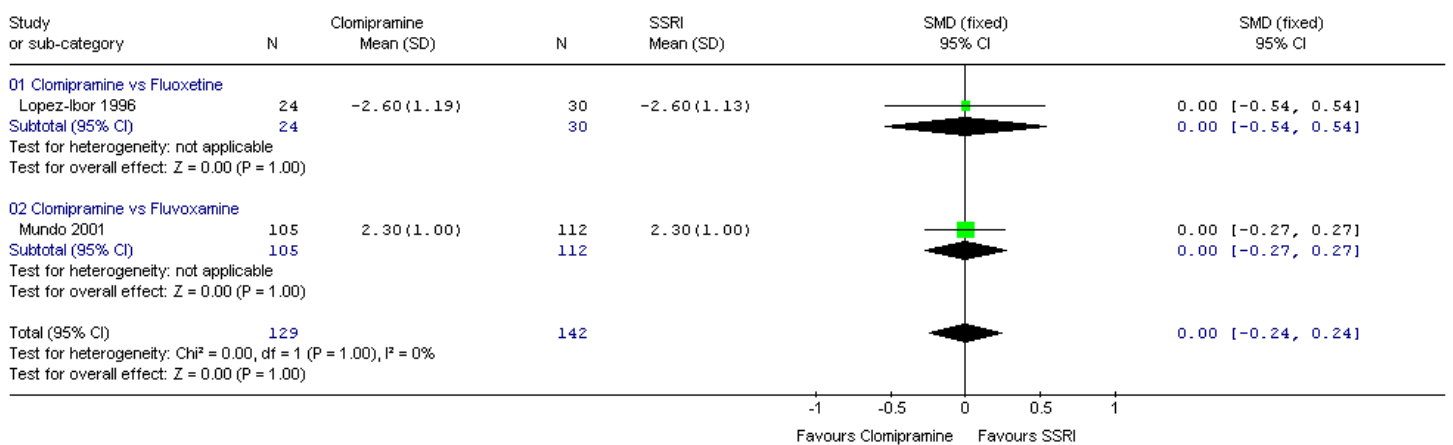
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 18 Covi Anxiety Scale



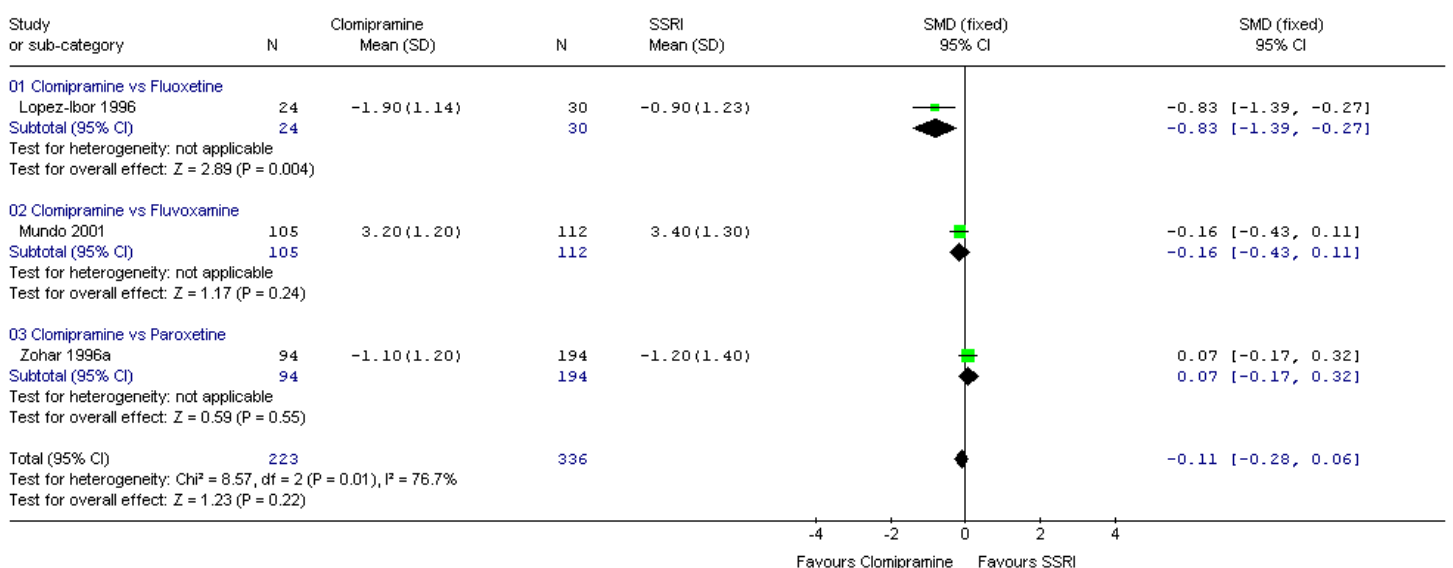
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 19 Anxiety (Clinical Anxiety Scale; Covi Anxiety Scale)



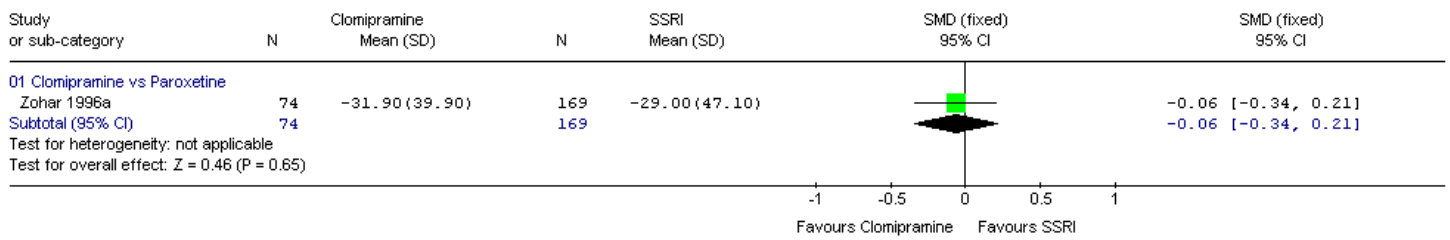
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 20 Clinical Global Impressions: global improvement



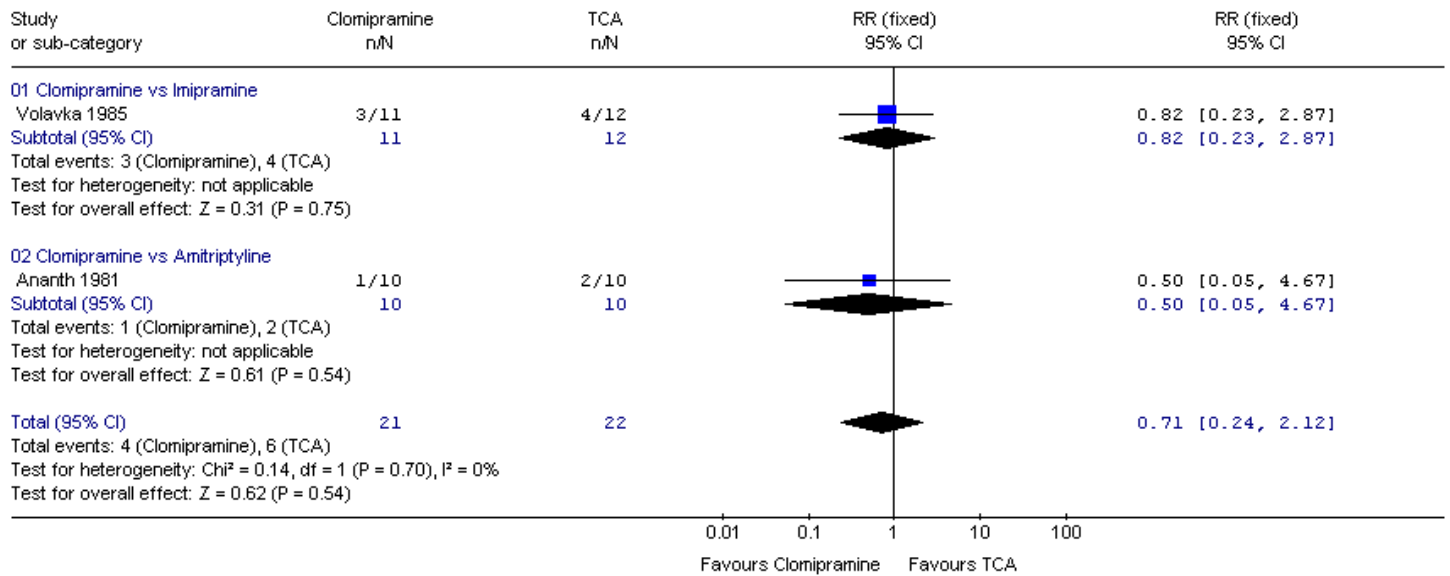
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 21 Clinical Global Impressions: severity of illness



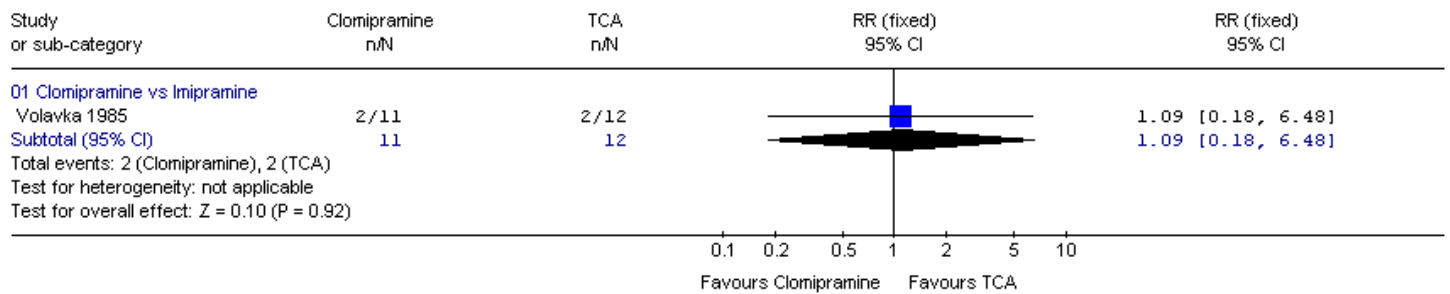
Review: OCD adults: Clomipramine
 Comparison: 02 Clomipramine vs SSRIs: acute phase
 Outcome: 22 Symptom Checklist-90



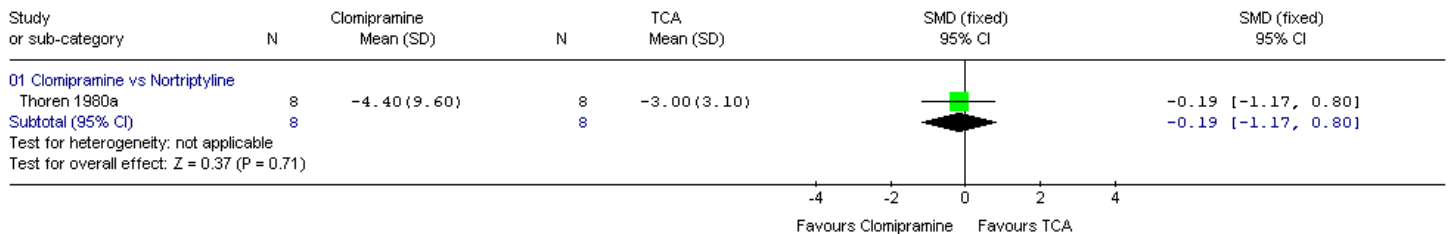
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 01 Leaving study early



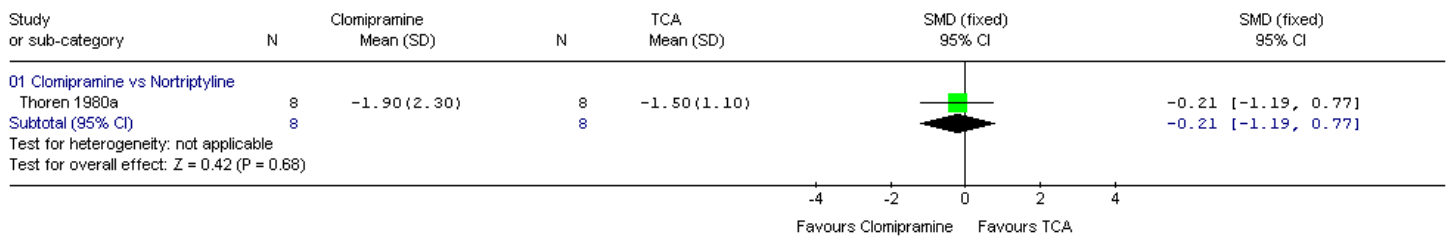
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 02 Leaving study early due to adverse effects



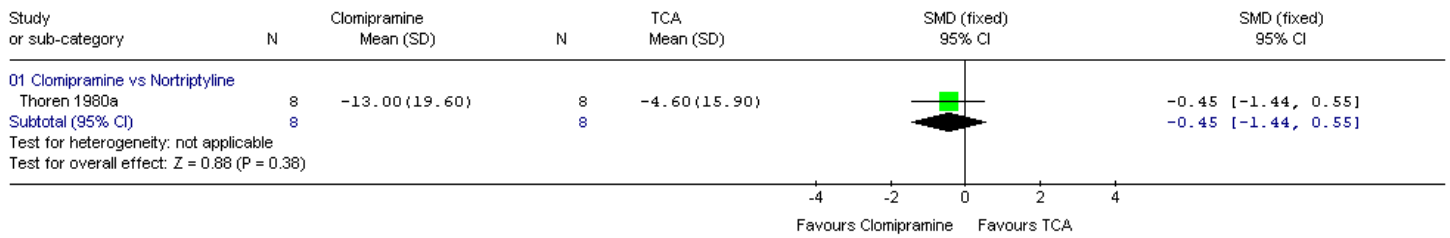
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 03 Leyton Obsessional Inventory: symptom



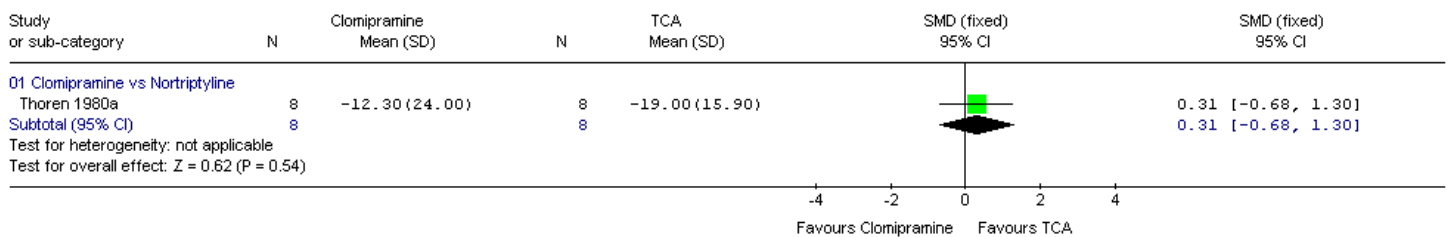
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 04 Leyton Obsessional Inventory: trait



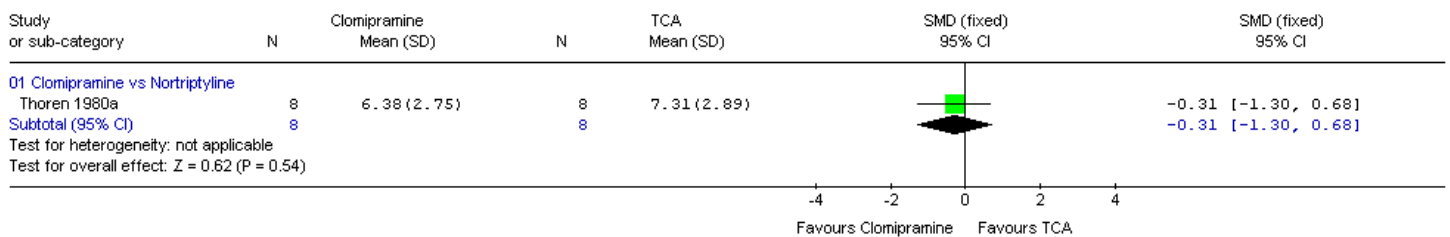
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 05 Leyton Obsessional Inventory: resistance



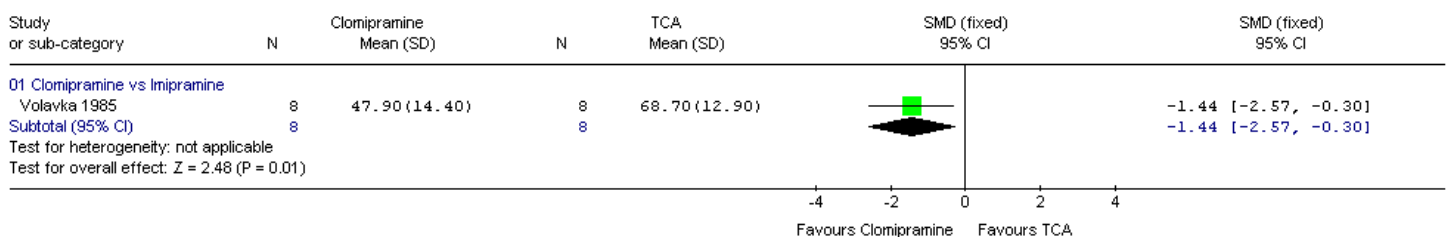
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 06 Leyton Obsessional Inventory: interference



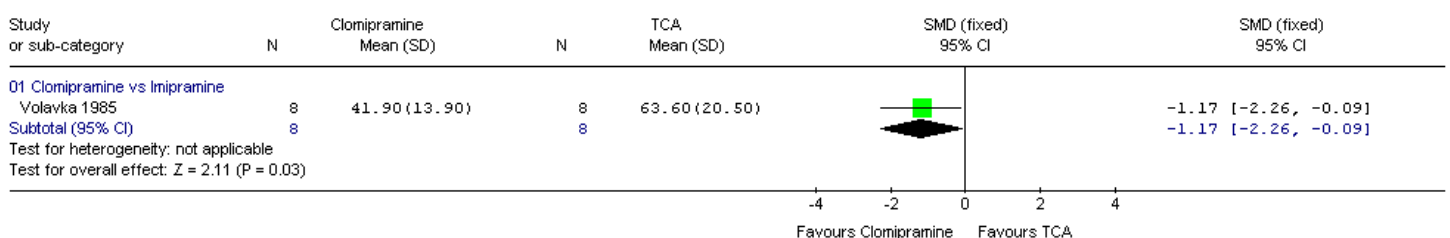
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 07 CPRS: obsessive-compulsive



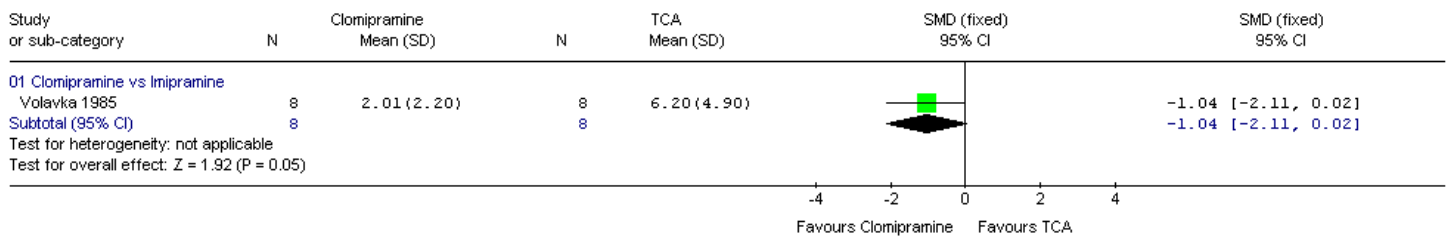
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 08 Self-Rating Obsessive Compulsive Personality Inventory



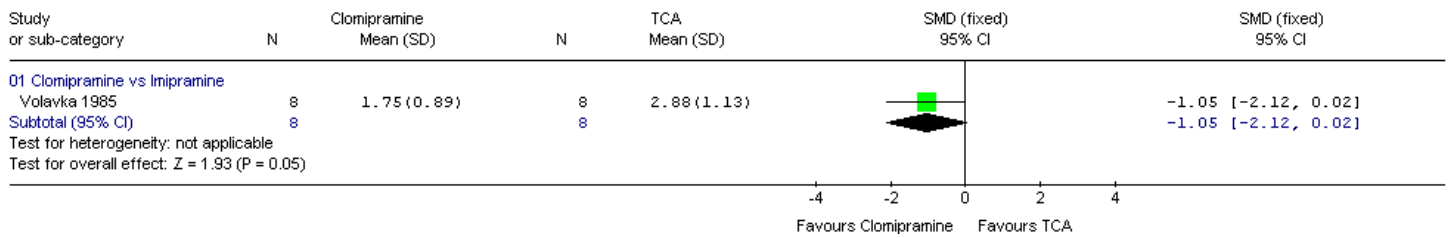
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 09 Self-Rating Obsessional Neurotic Scale



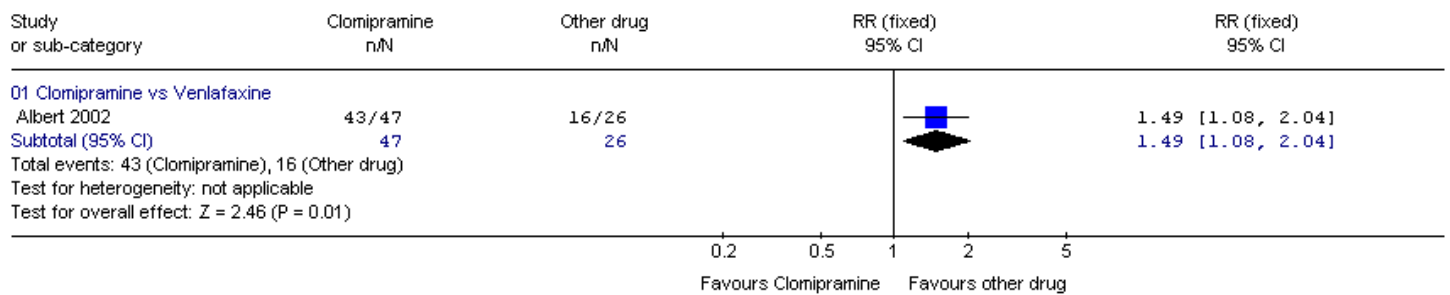
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 10 Hamilton Rating Scale for Depression



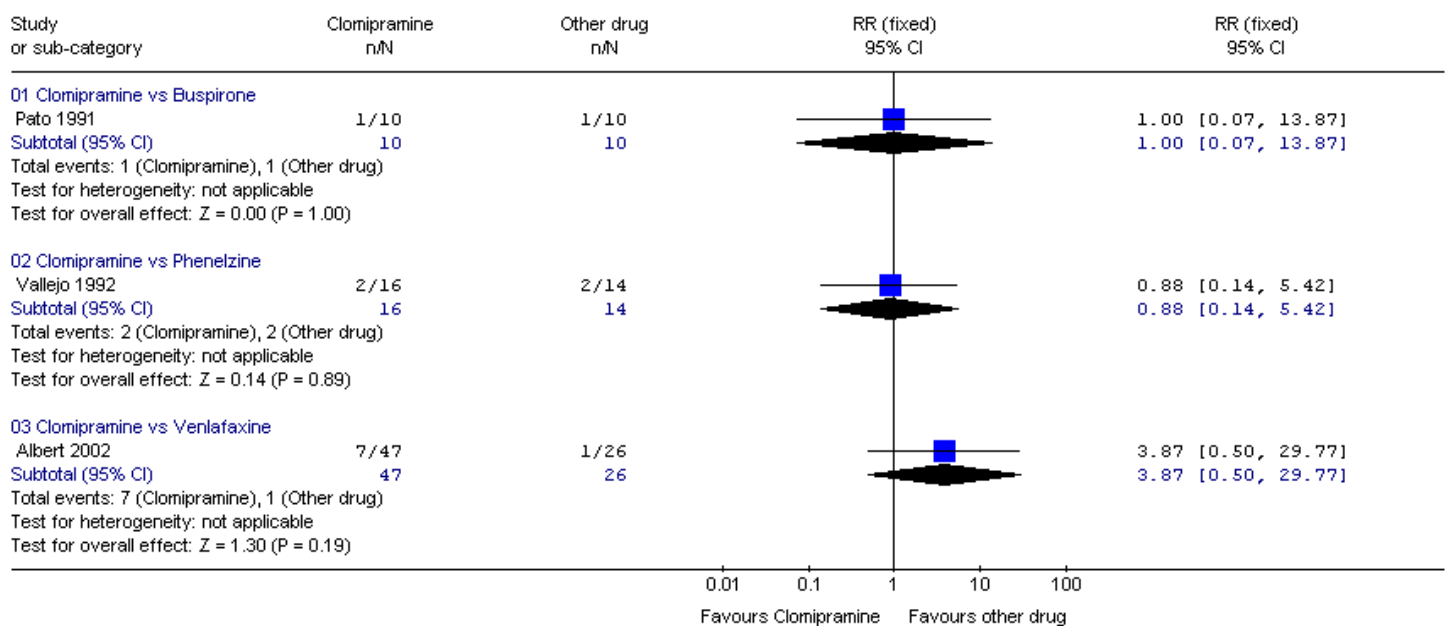
Review: OCD adults: Clomipramine
 Comparison: 03 Clomipramine vs TCAs
 Outcome: 11 Global Evaluation of Efficacy



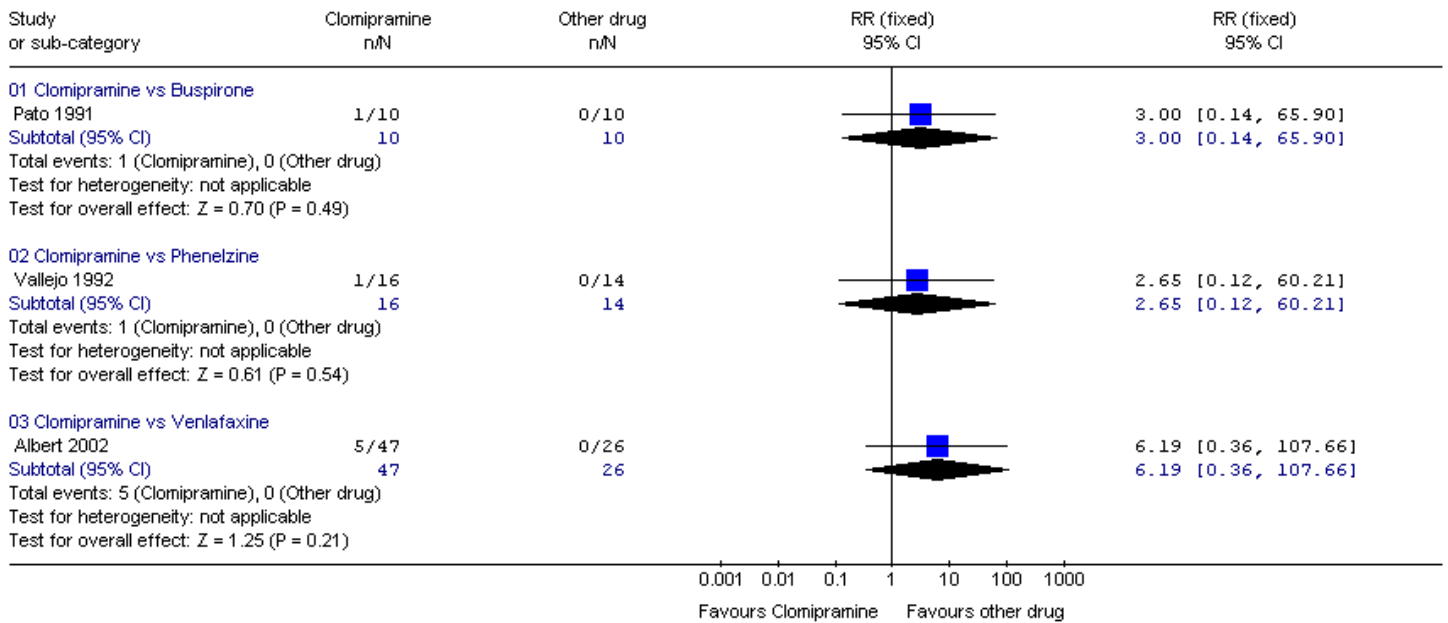
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 01 Adverse effects



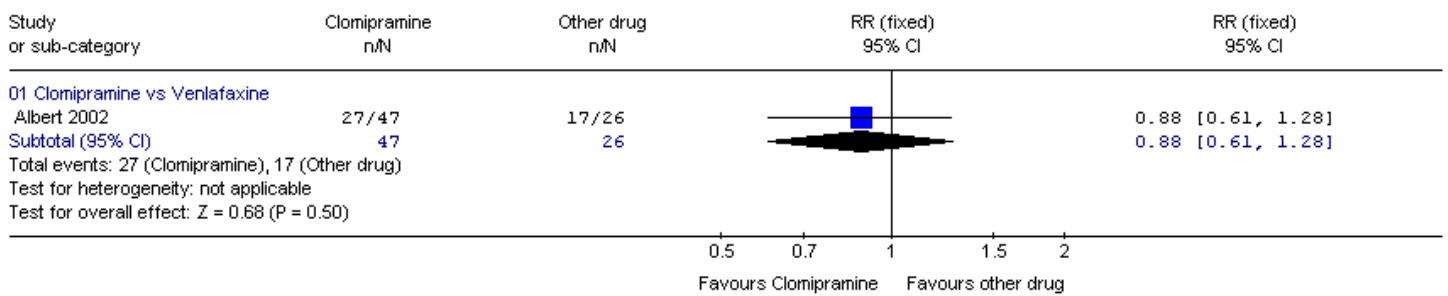
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 02 Leaving study early



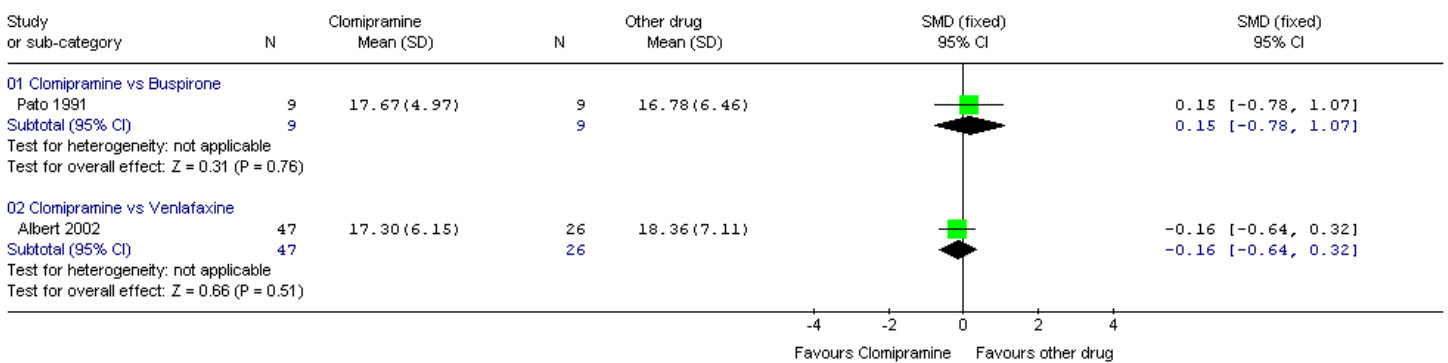
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 03 Leaving study early due to adverse effects



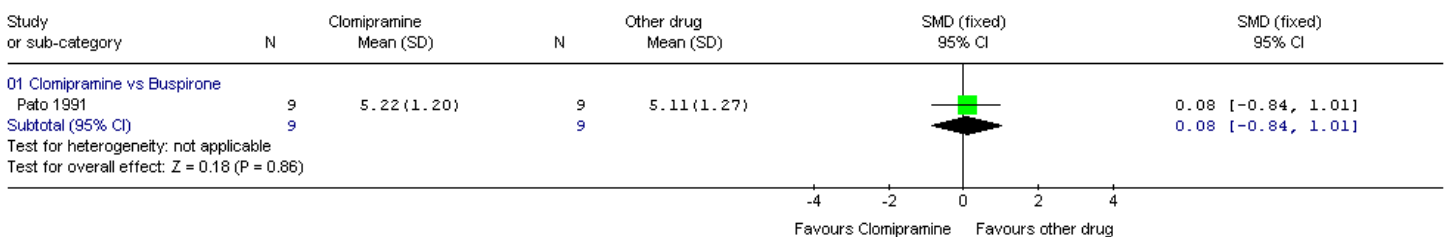
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 04 Non-responders



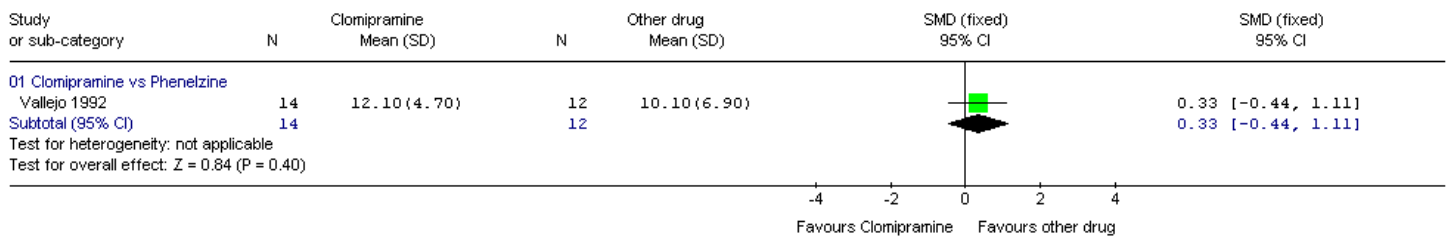
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 05 Y-BOCS



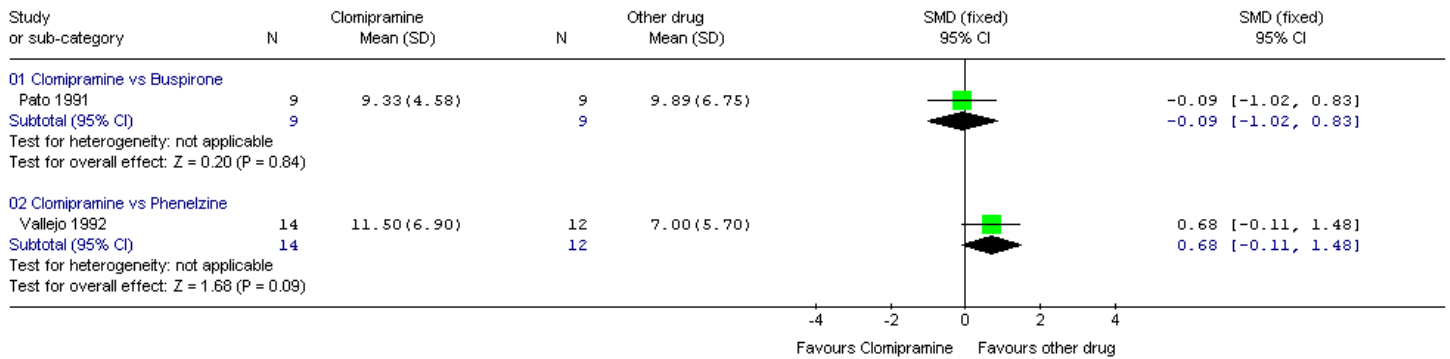
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 06 NIMH-OC



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



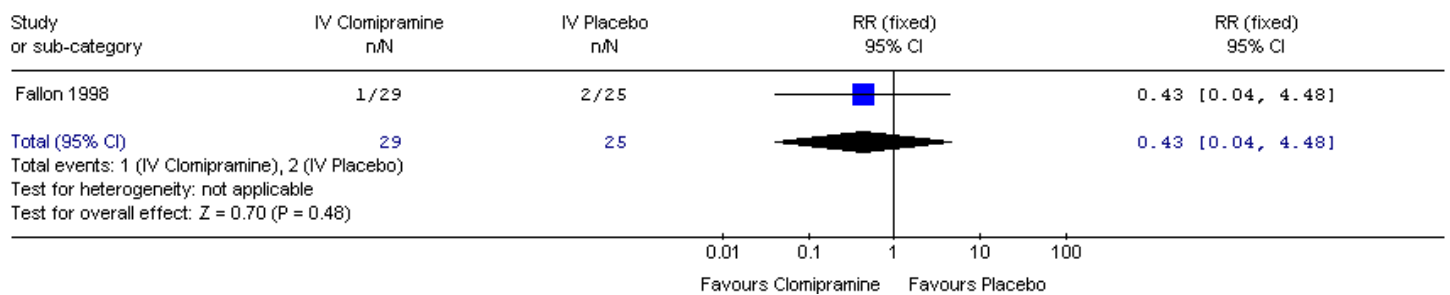
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 08 Hamilton Rating Scale for Depression



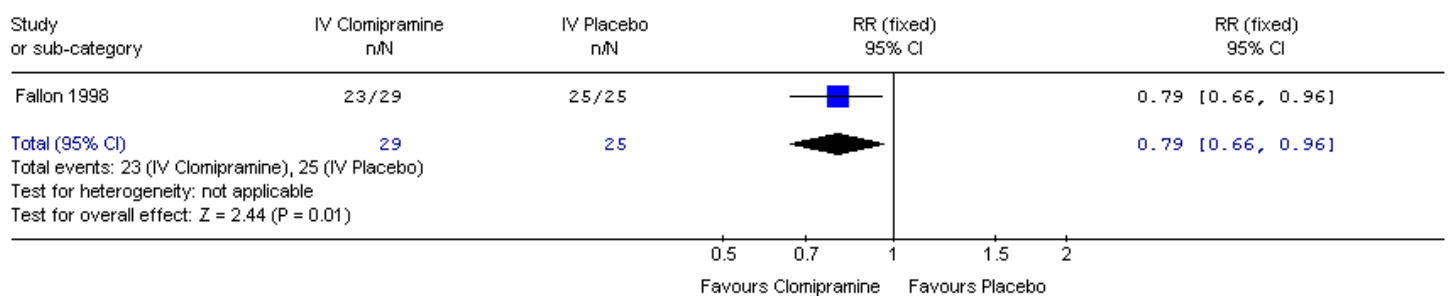
Review: OCD adults: Clomipramine
 Comparison: 04 Clomipramine vs other drugs
 Outcome: 09 Hamilton Rating Scale for Anxiety



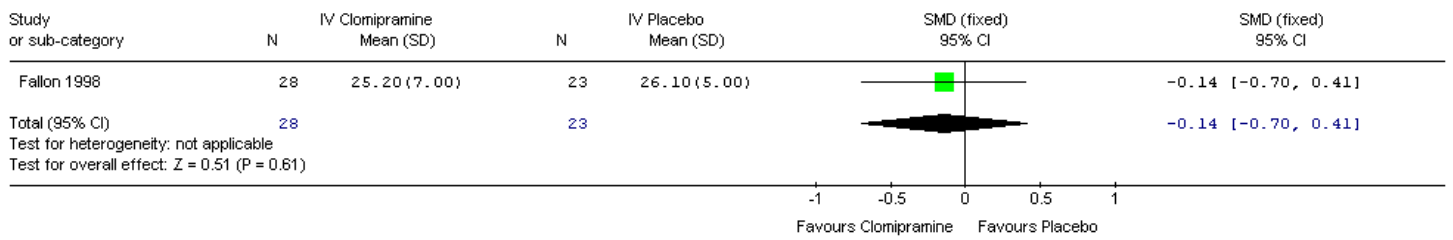
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 01 Leaving study early



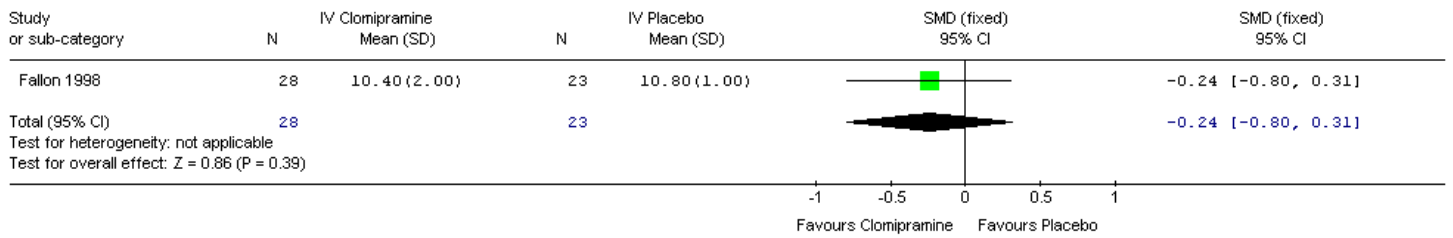
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 02 Non-responders



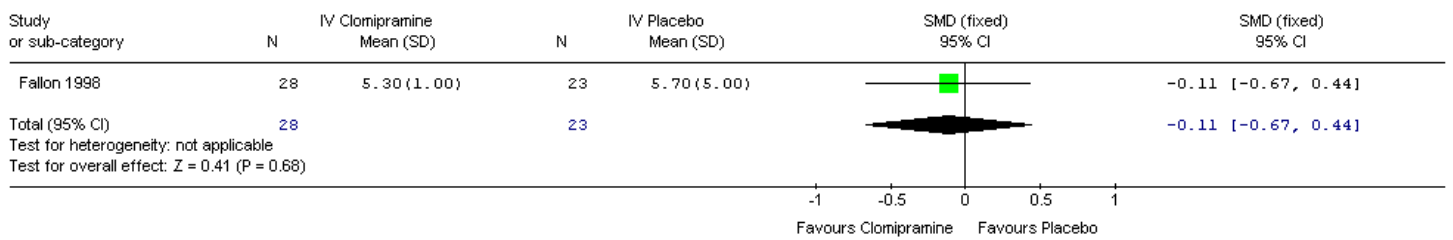
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 03 Y-BOCS



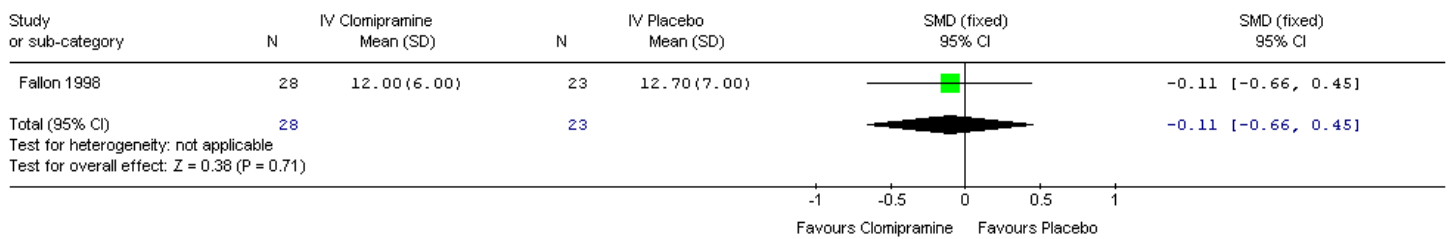
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 04 NIMH-OC



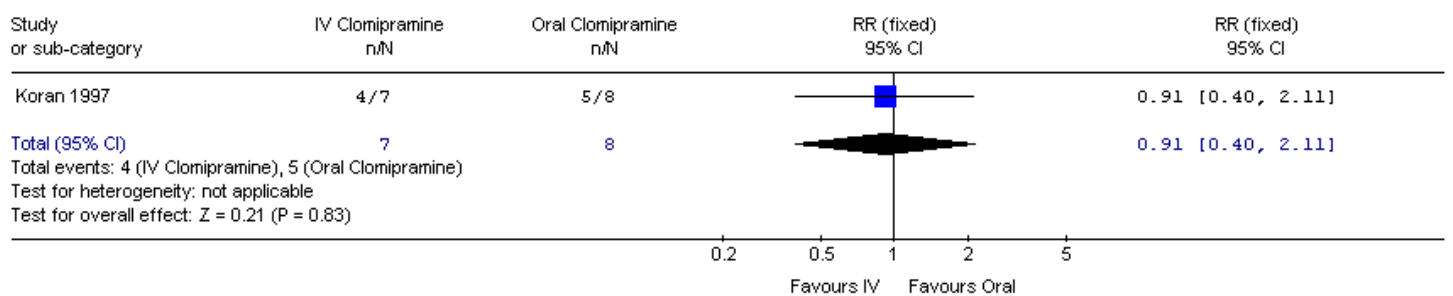
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 05 Clinical Global Impressions: severity



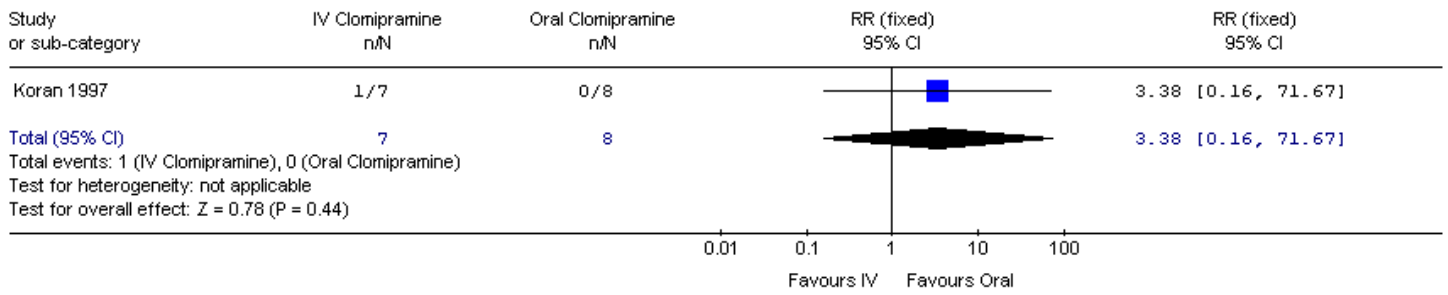
Review: OCD adults: Clomipramine
 Comparison: 05 Intravenous Clomipramine vs IV placebo
 Outcome: 06 Hamilton Rating Scale for Depression



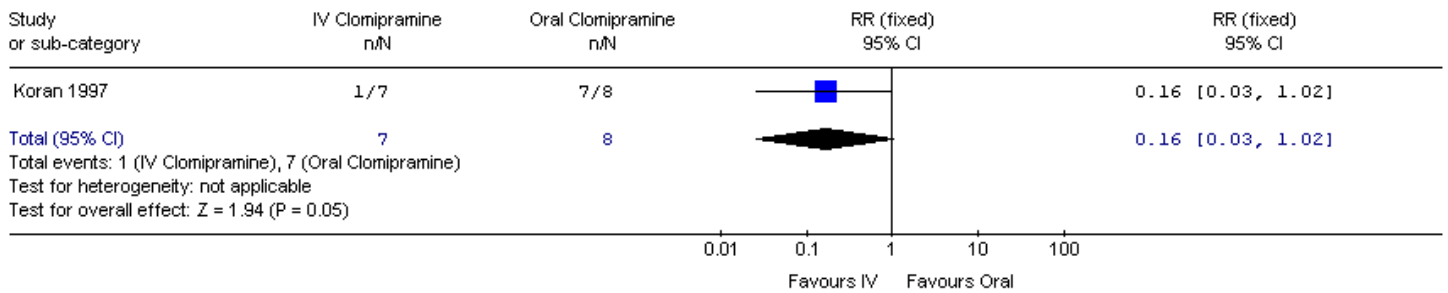
Review: OCD adults: Clomipramine
 Comparison: 06 Intravenous Clomipramine vs oral Clomipramine
 Outcome: 01 Adverse effects



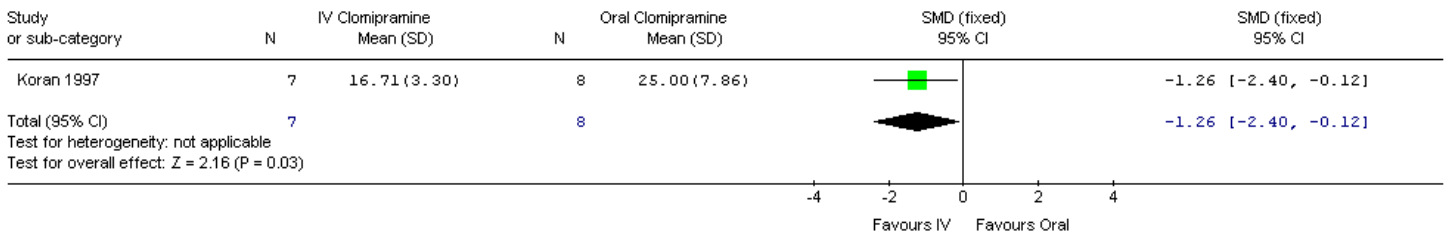
Review: OCD adults: Clomipramine
 Comparison: 06 Intravenous Clomipramine vs oral Clomipramine
 Outcome: 02 Leaving study early



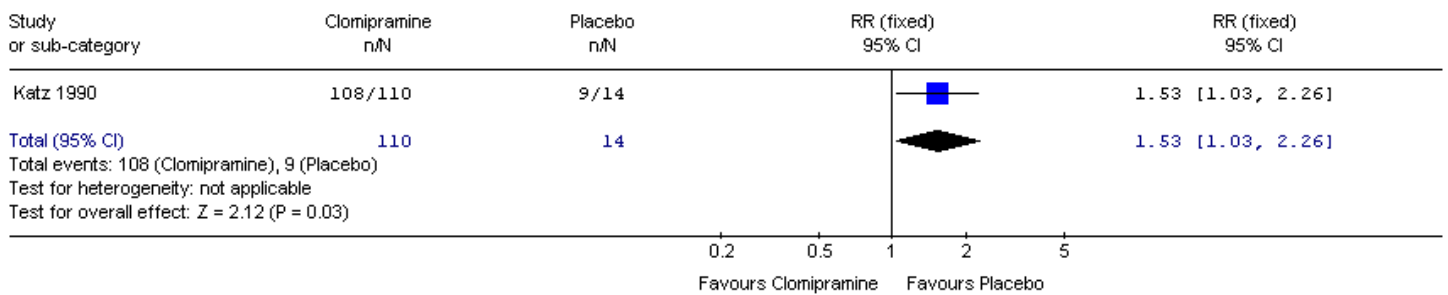
Review: OCD adults: Clomipramine
 Comparison: 06 Intravenous Clomipramine vs oral Clomipramine
 Outcome: 03 Non-responders



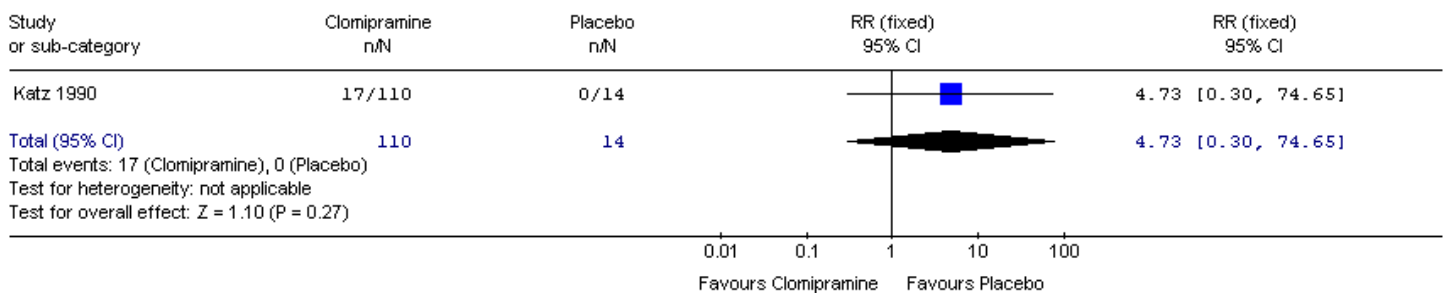
Review: OCD adults: Clomipramine
 Comparison: 06 Intravenous Clomipramine vs oral Clomipramine
 Outcome: 04 Y-BOCS



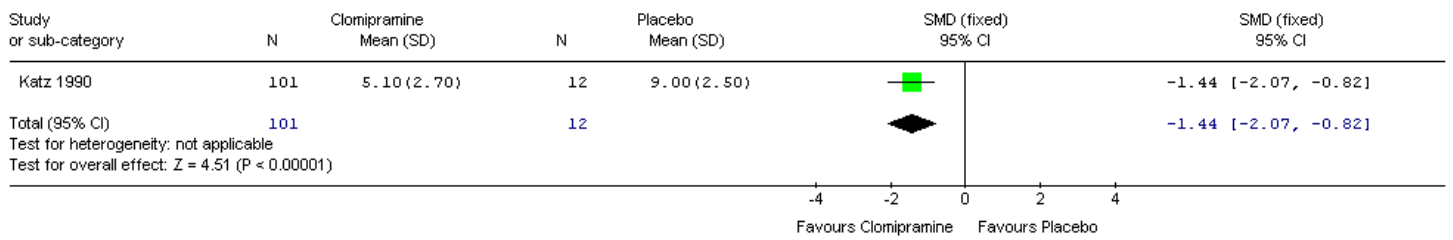
Review: OCD adults: Clomipramine
 Comparison: 07 Clomipramine vs placebo: continuation phase
 Outcome: 01 Adverse effects



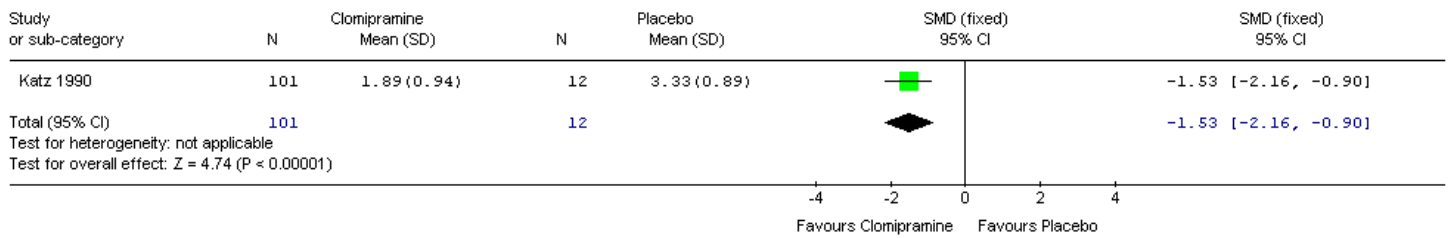
Review: OCD adults: Clomipramine
 Comparison: 07 Clomipramine vs placebo: continuation phase
 Outcome: 02 Leaving study early due to adverse effects



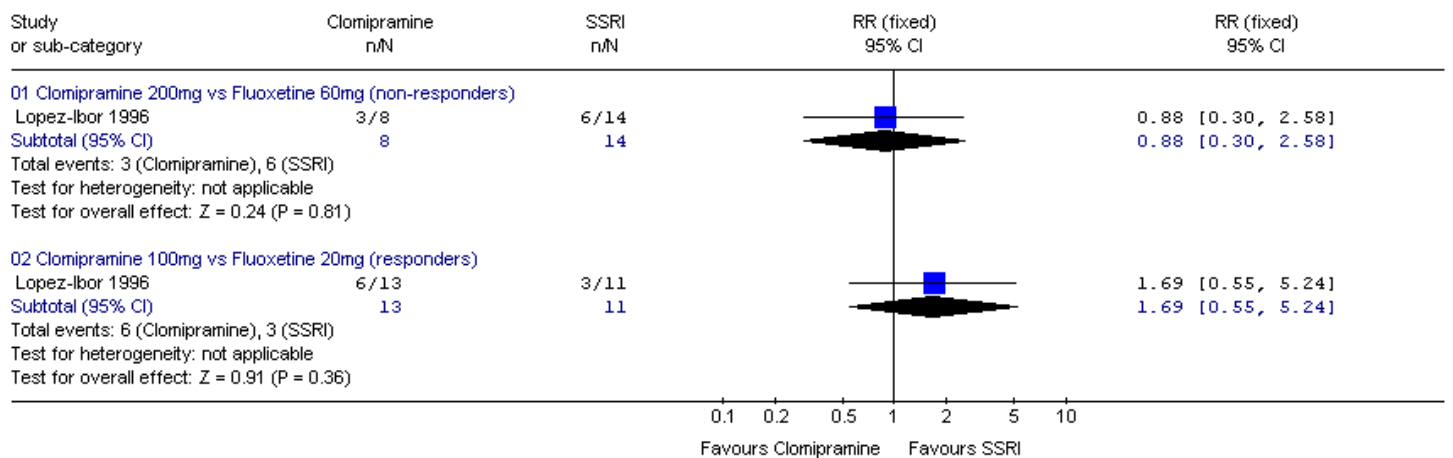
Review: OCD adults: Clomipramine
 Comparison: 07 Clomipramine vs placebo: continuation phase
 Outcome: 03 NIMH-OC



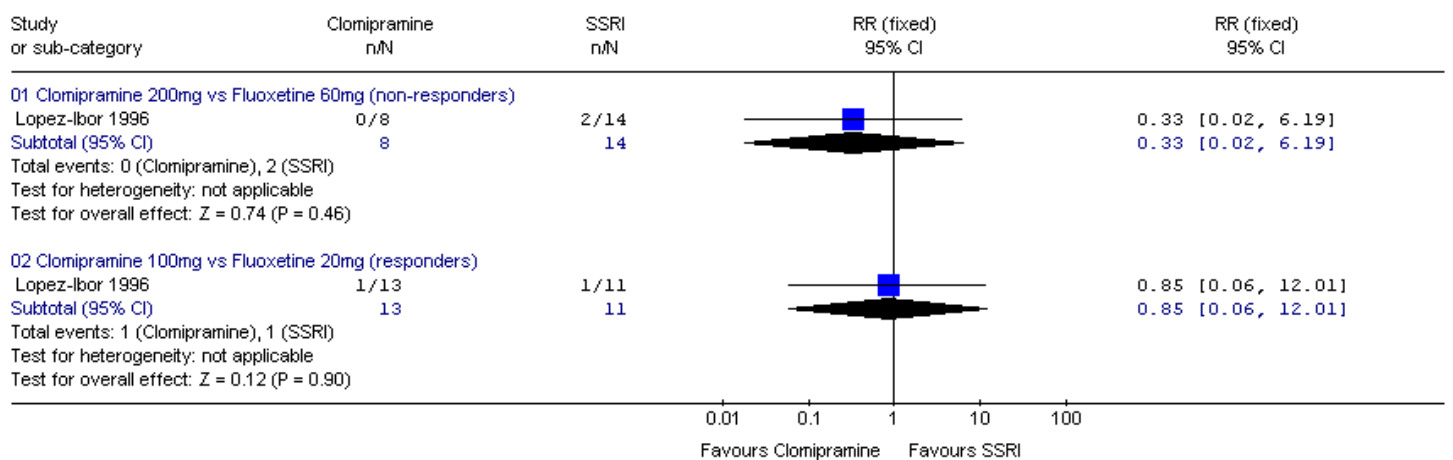
Review: OCD adults: Clomipramine
 Comparison: 07 Clomipramine vs placebo: continuation phase
 Outcome: 04 Physician's Global Evaluation



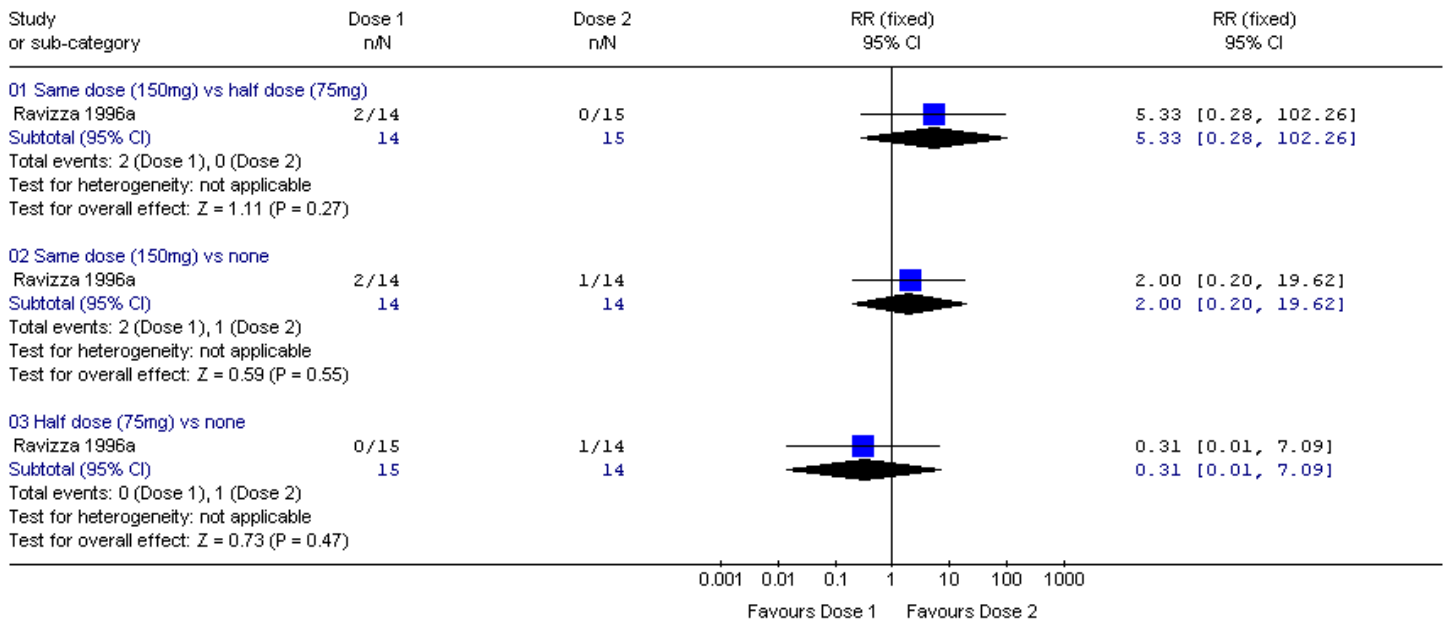
Review: OCD adults: Clomipramine
 Comparison: 08 Clomipramine vs SSRIs: continuation phase
 Outcome: 01 Leaving study early



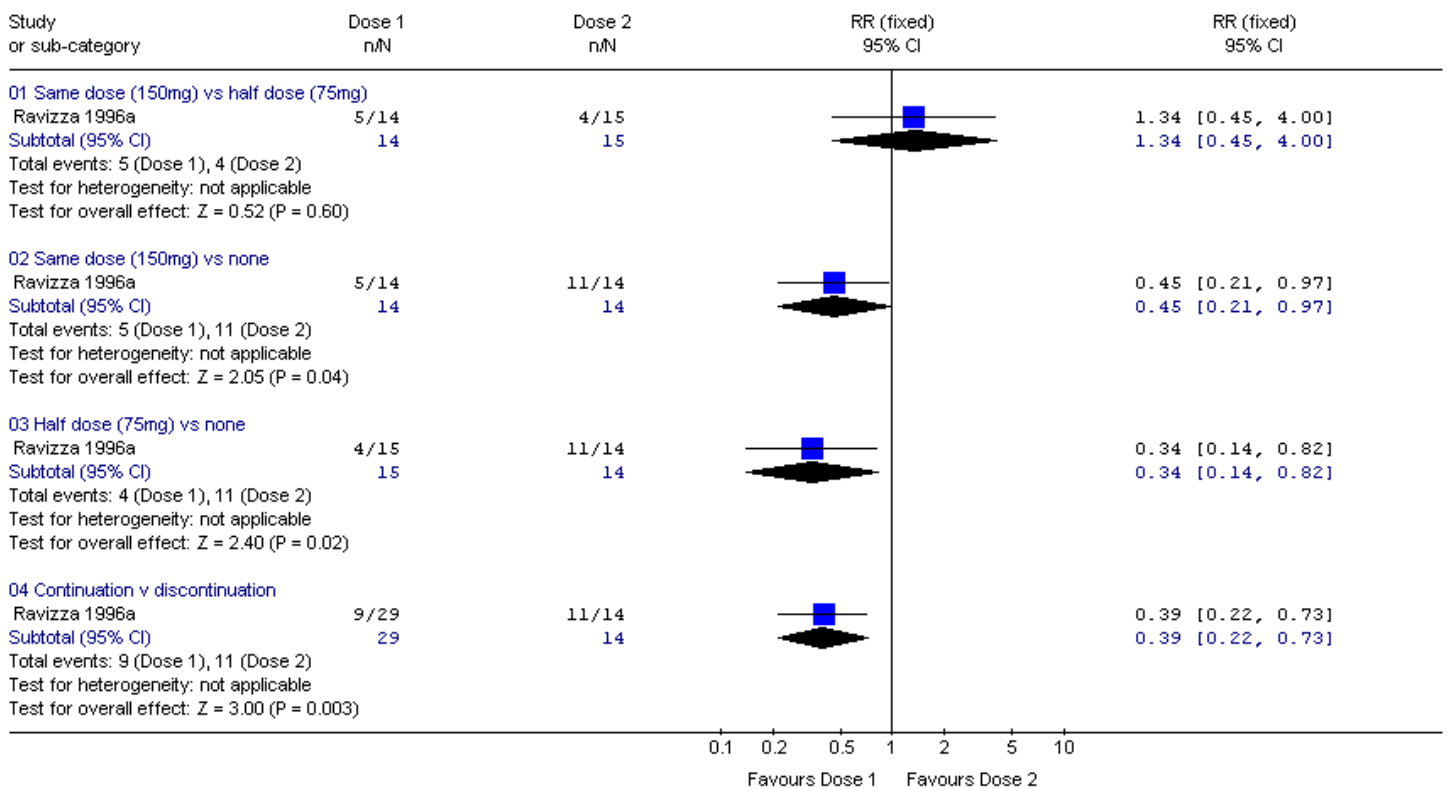
Review: OCD adults: Clomipramine
 Comparison: 08 Clomipramine vs SSRIs: continuation phase
 Outcome: 02 Leaving study early due to adverse effects



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

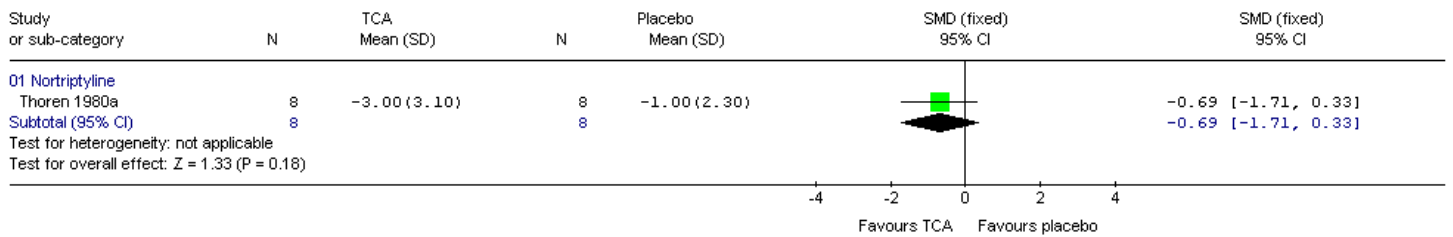


Review: OCD adults: Clomipramine
 Comparison: 09 Clomipramine same dose vs half dose vs none: continuation/discontinuation
 Outcome: 02 Relapse (CG); 25% Y-BOCS

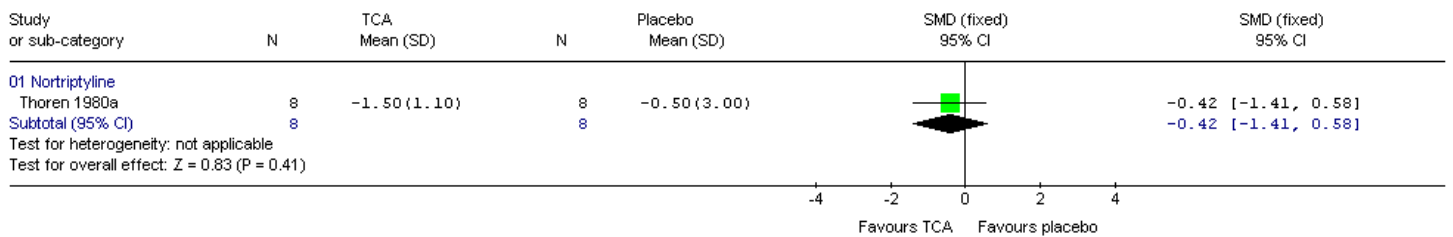


TCAs (OCD)

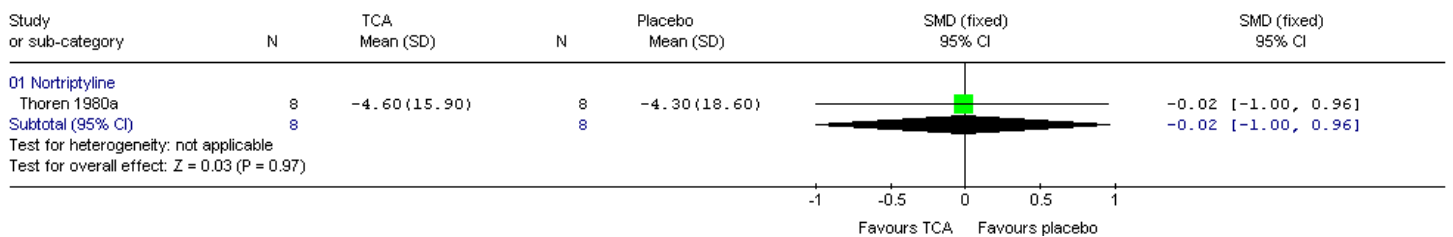
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 01 Leyton Obsessional Inventory: symptom



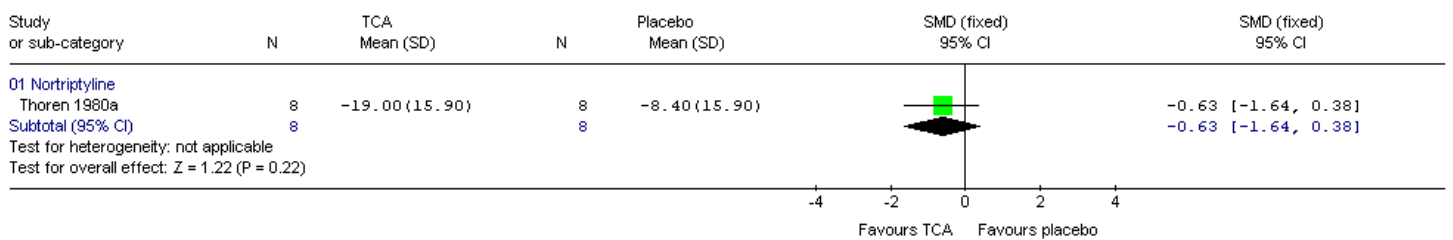
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 02 Leyton Obsessional Inventory: trait



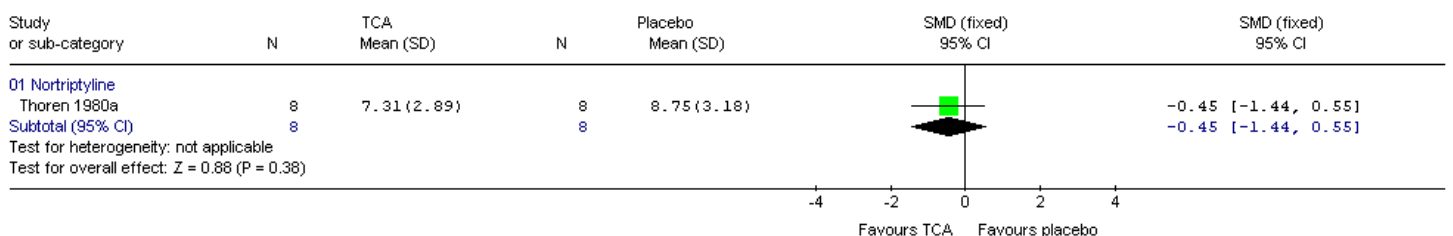
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 03 Leyton Obsessional Inventory: resistance



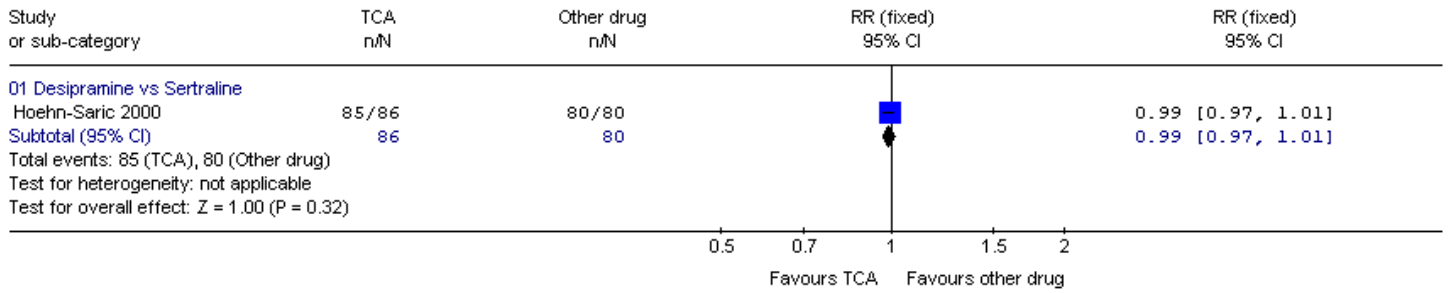
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 04 Leyton Obsessional Inventory: interference



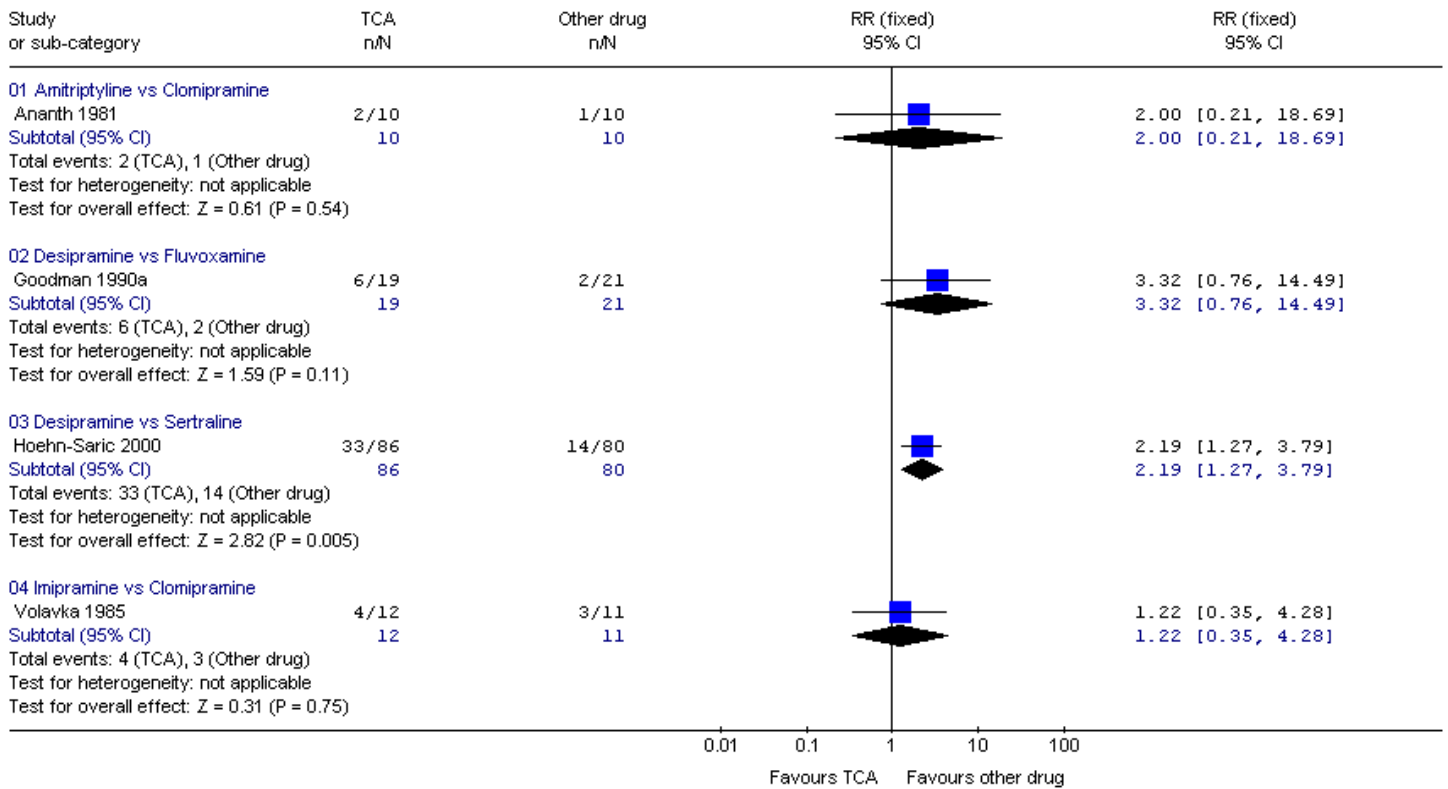
Review: OCD: TCAs
 Comparison: 01 TCAs vs placebo (adults)
 Outcome: 05 OCD Scale (CPRS)



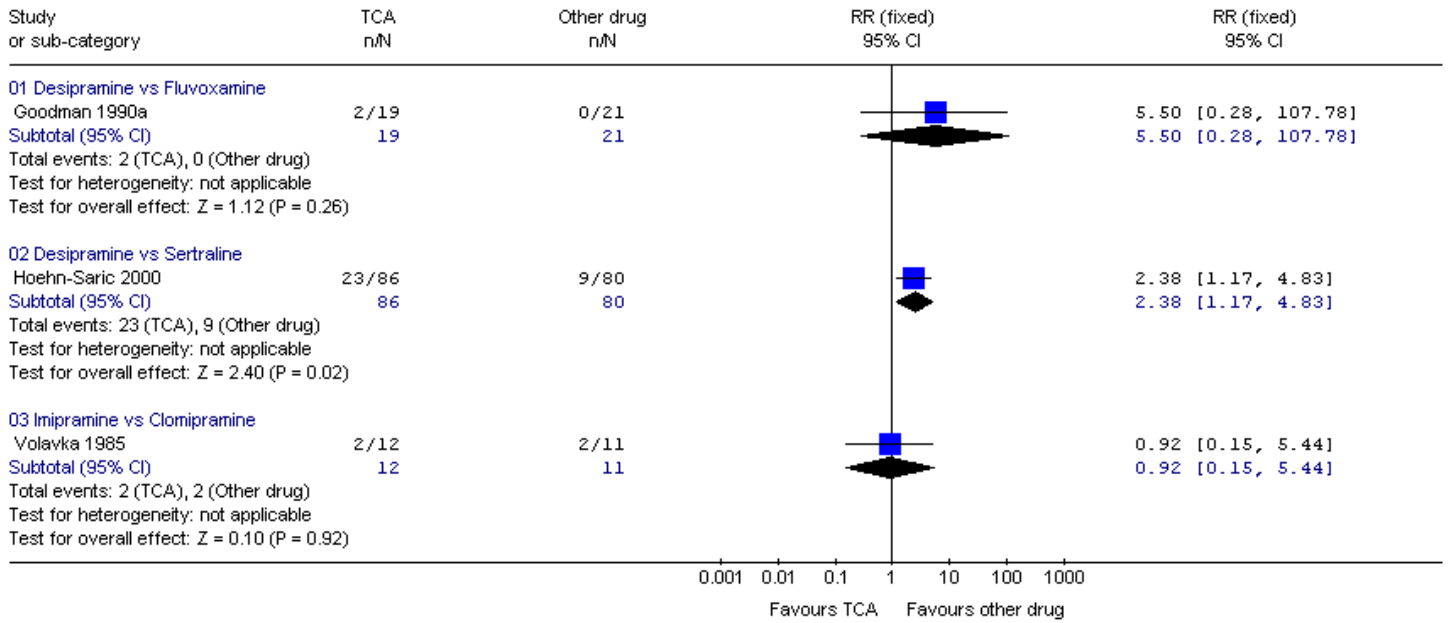
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 01 Adverse effects



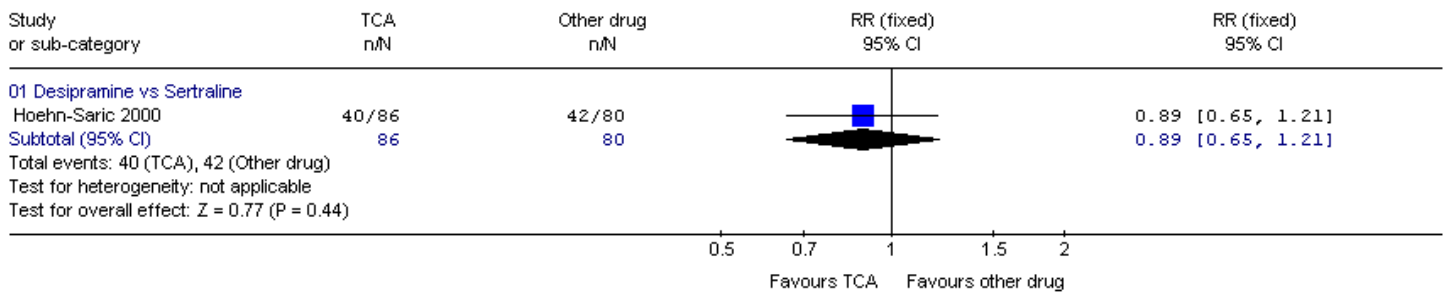
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 02 Leaving study early



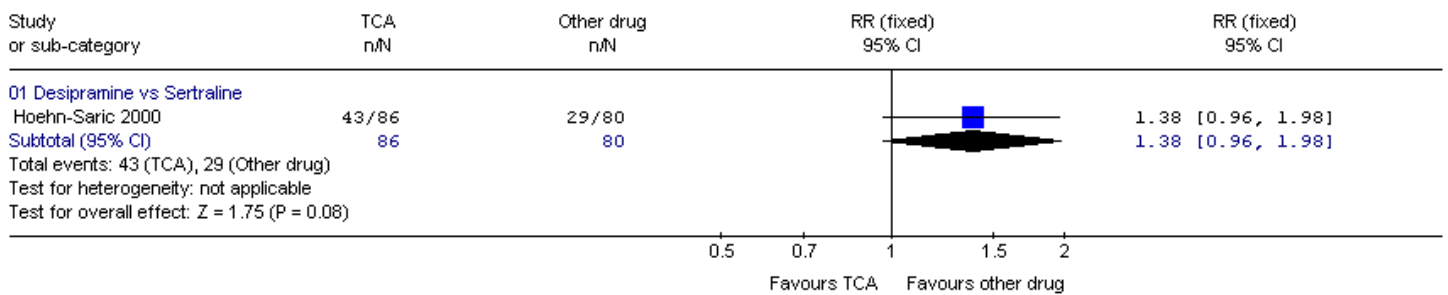
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 03 Leaving study early due to adverse effects



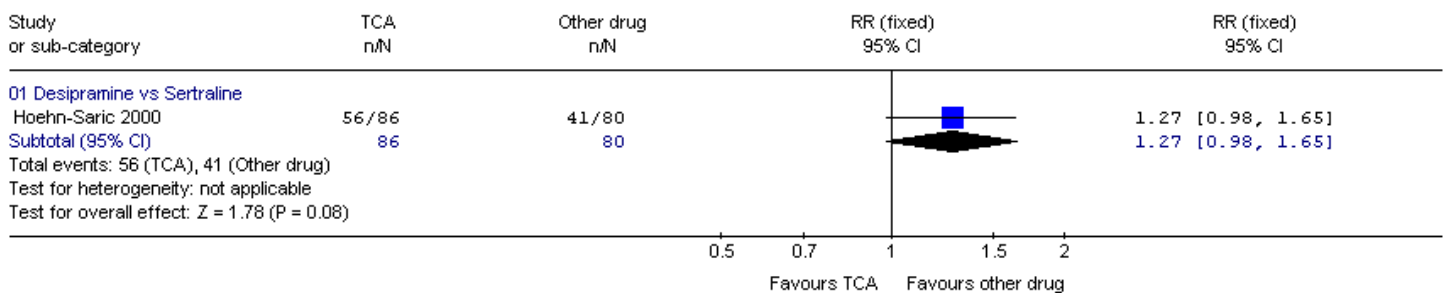
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 04 Non-responders (OCD)



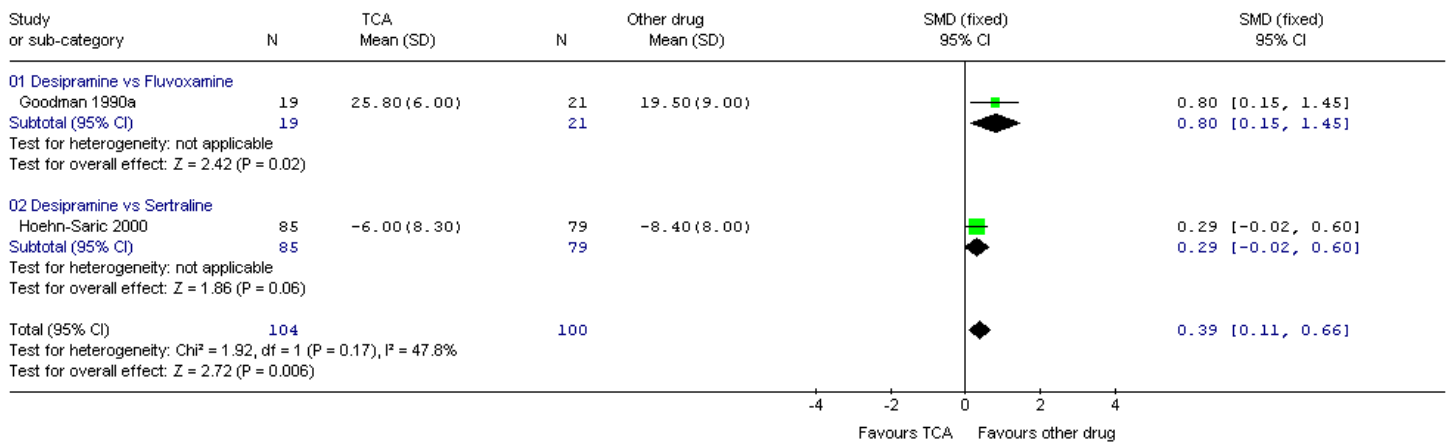
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 05 Non-responders (MDD)



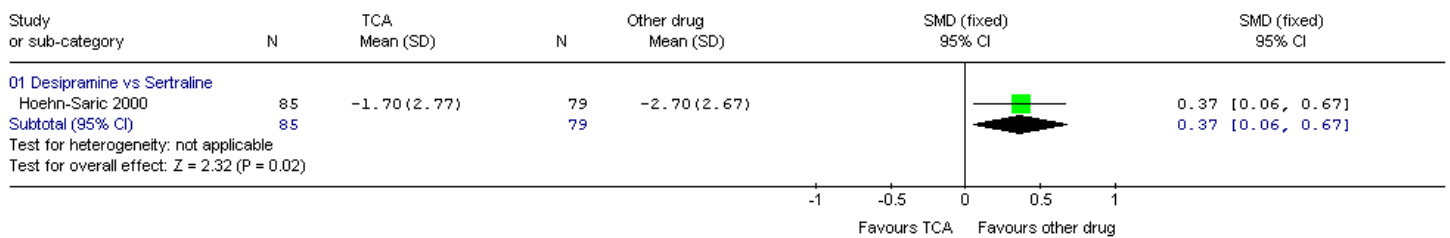
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 06 Non-remitters (HRSD>17)



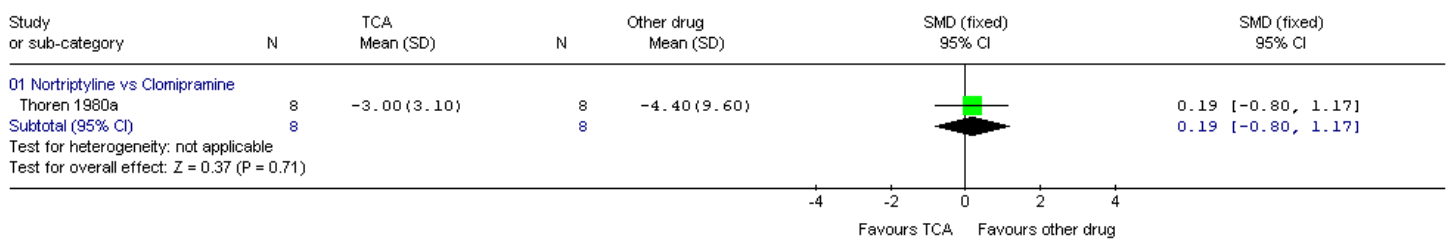
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 07 Y-BOCS



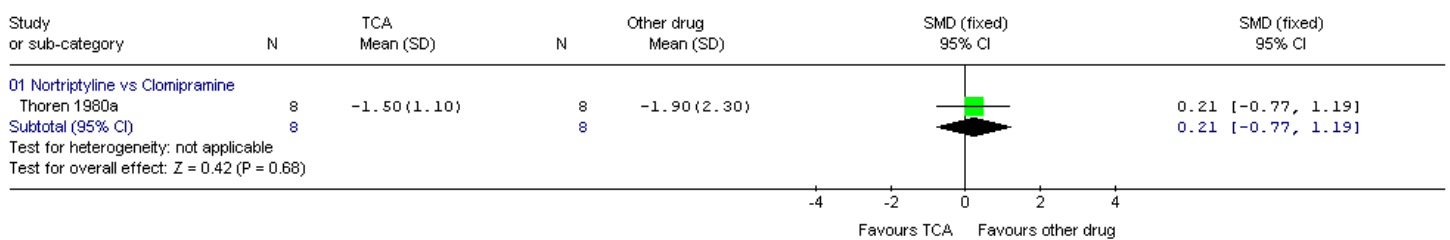
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 08 NIMH-OC



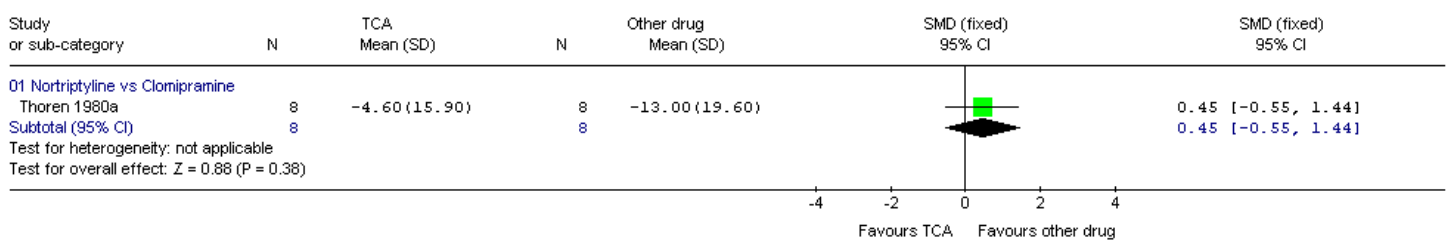
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 09 Leyton Obsessional Inventory: symptom



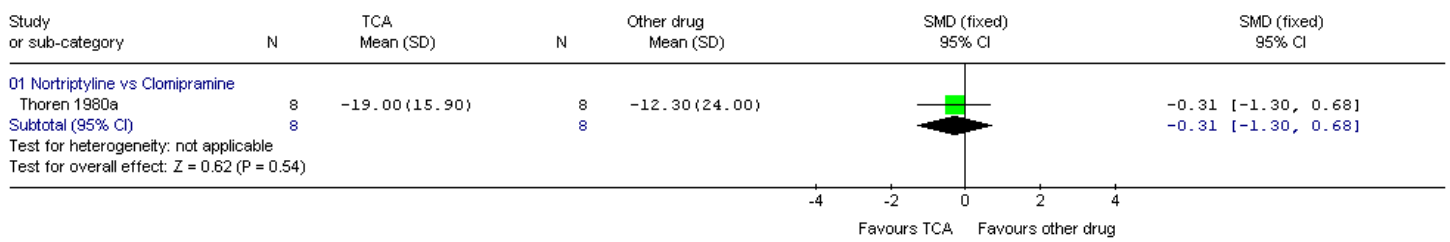
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 10 Leyton Obsessional Inventory: trait



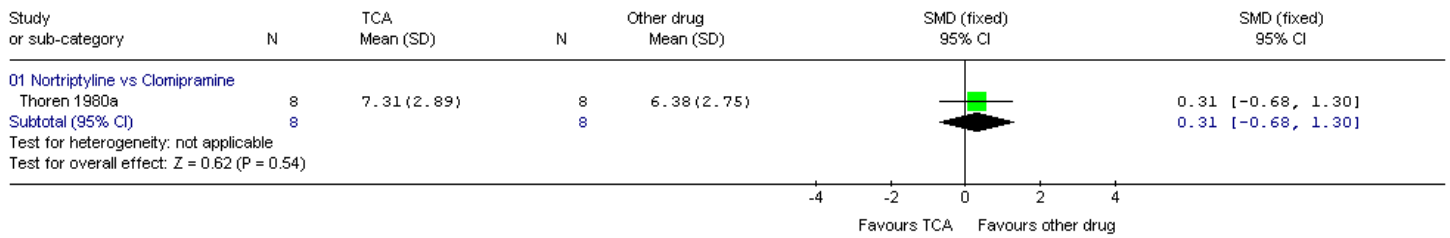
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 11 Leyton Obsessional Inventory: resistance



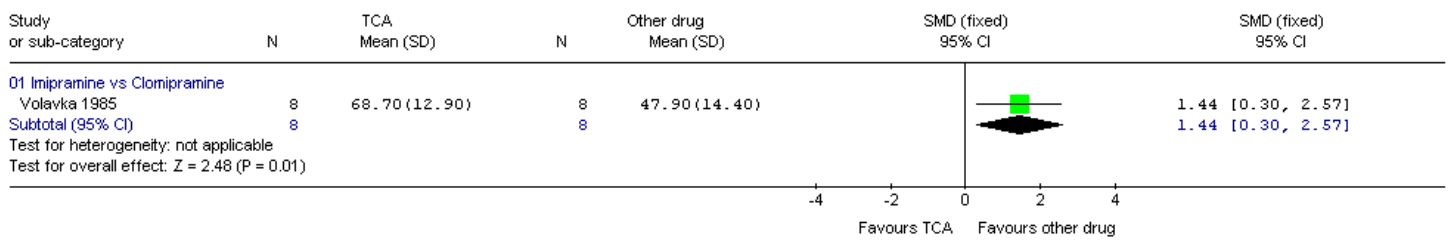
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 12 Leyton Obsessional Inventory: interference



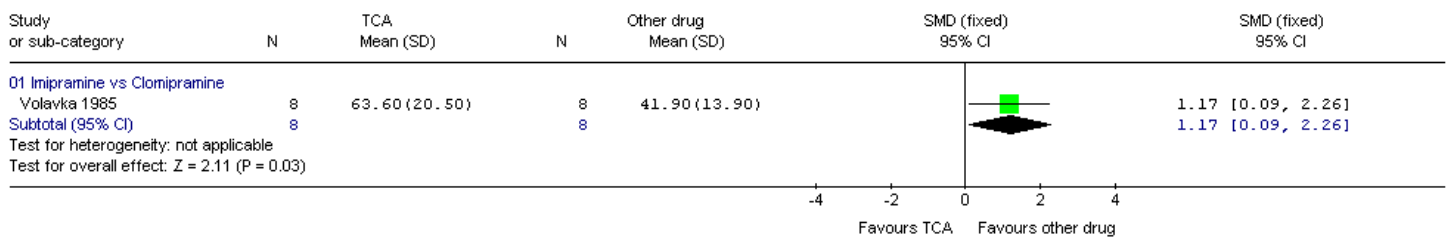
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 13 CPRS: obsessive-compulsive



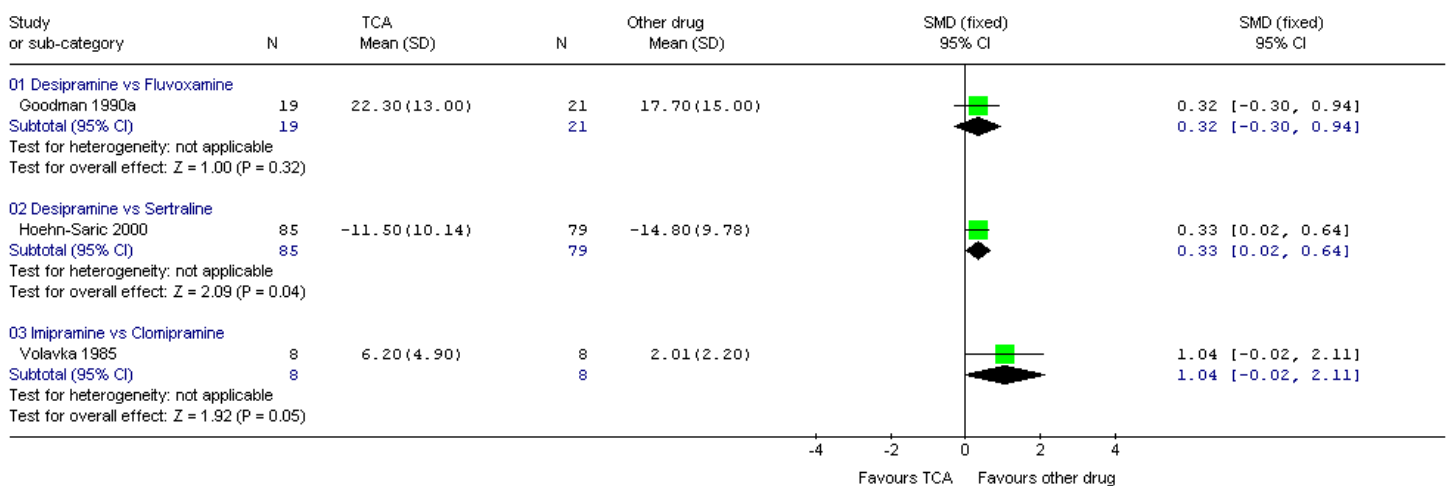
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 14 Self-Rating Obsessive Compulsive Personality Inventory



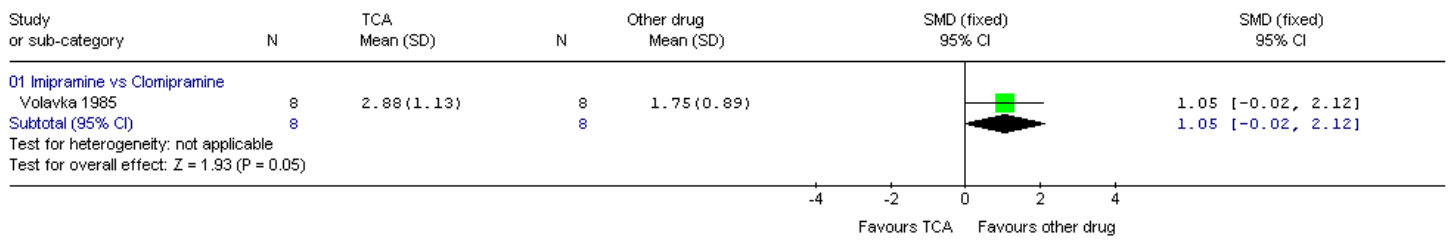
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 15 Self-Rating Obsessional Neurotic Scale



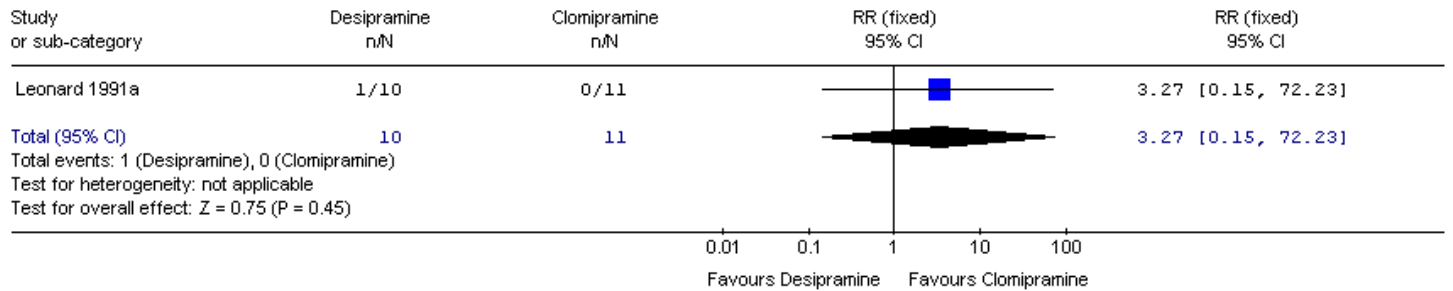
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 16 Hamilton Rating Scale for Depression



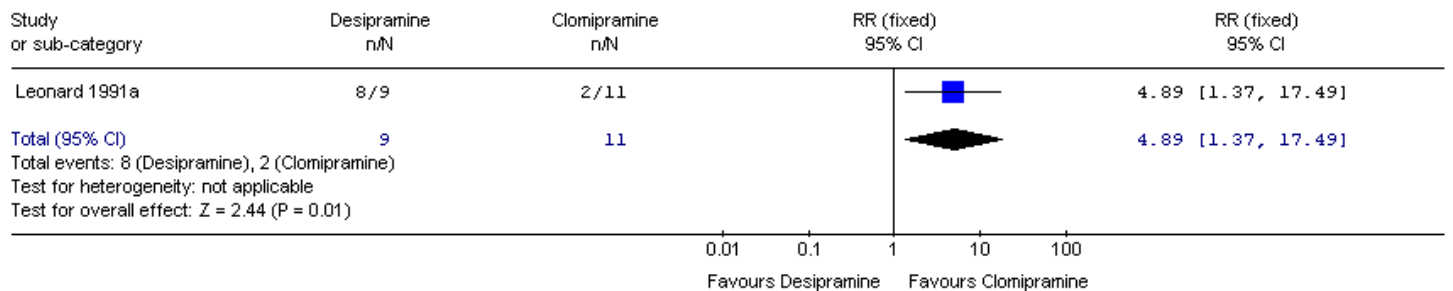
Review: OCD: TCAs
 Comparison: 02 TCAs vs other drugs (adults)
 Outcome: 17 Global Evaluation of Efficacy



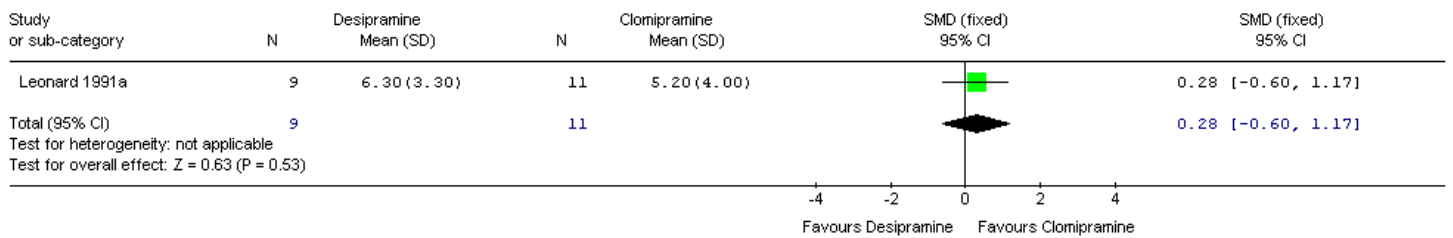
Review: OCD: TCAs
 Comparison: 03 Desipramine substitution vs Clomipramine continuation (child/adolescent)
 Outcome: 01 Leaving the study early (only during the 2-month substitution period)



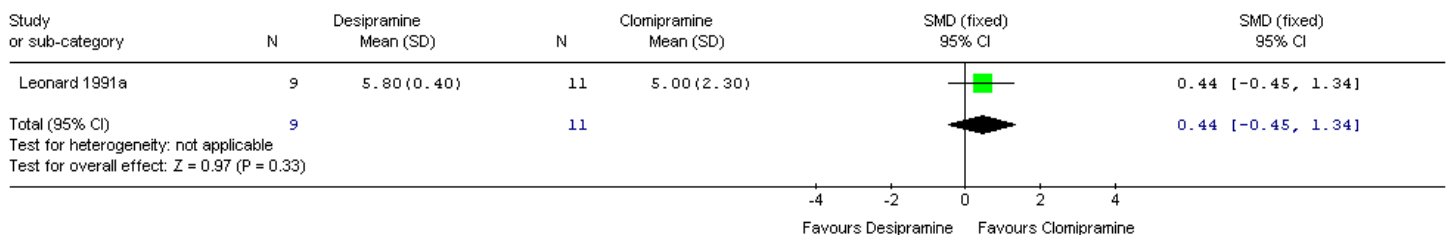
Review: OCD: TCAs
 Comparison: 03 Desipramine substitution vs Clomipramine continuation (child/adolescent)
 Outcome: 02 Relapse (Physician's Relapse Scale)



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

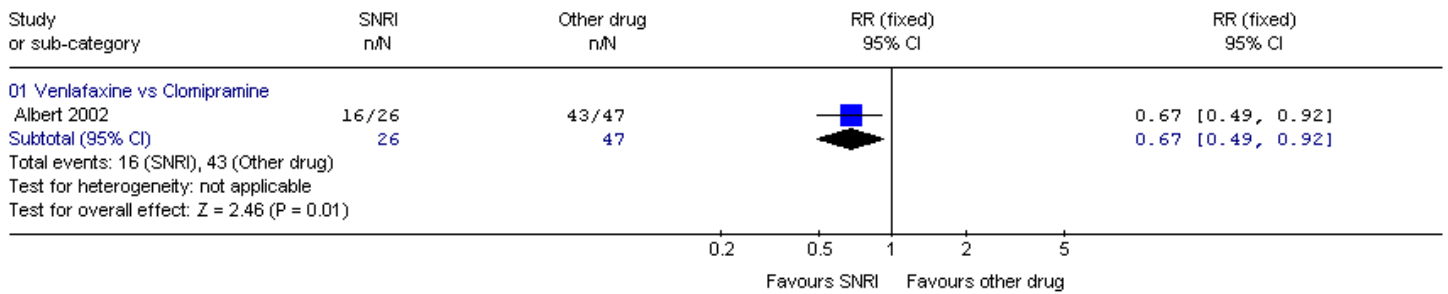


Review: OCD: TCAs
 Comparison: 03 Desipramine substitution vs Clomipramine continuation (child/adolescent)
 Outcome: 04 NIMH-OC

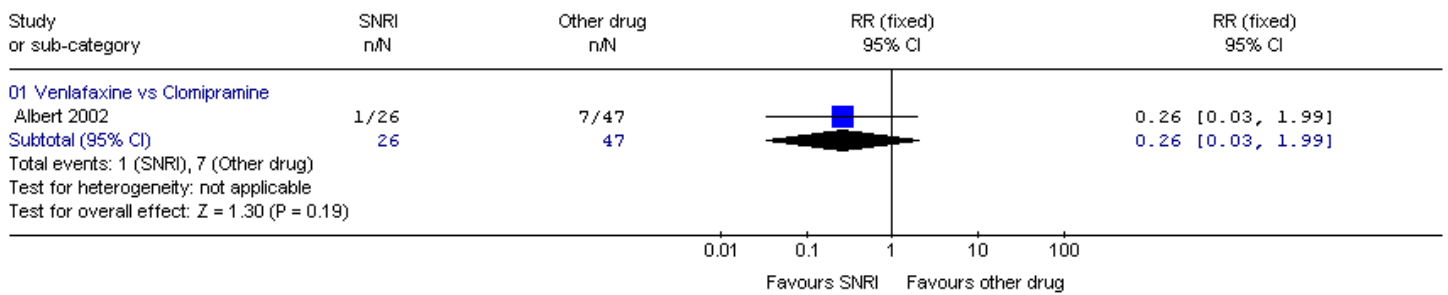


SNRIs (OCD)

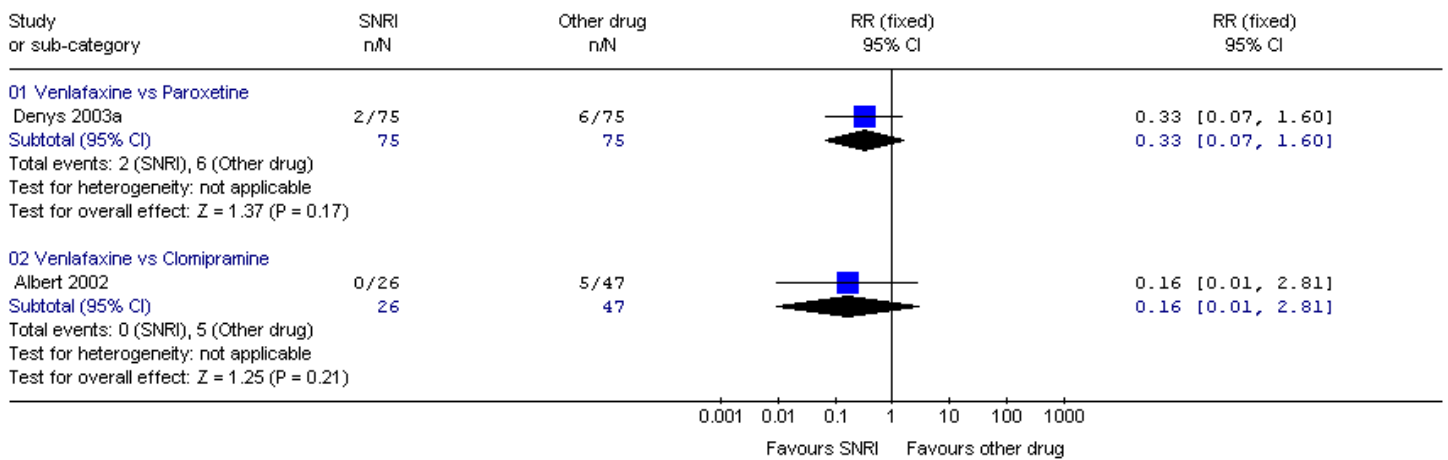
Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 01 Adverse effects



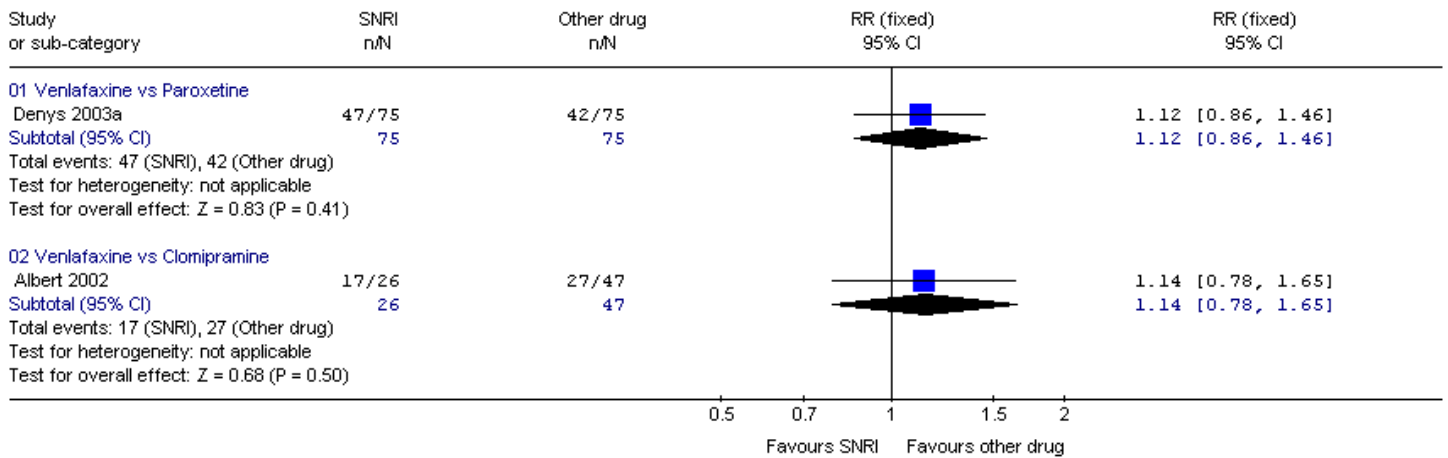
Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 02 Leaving study early



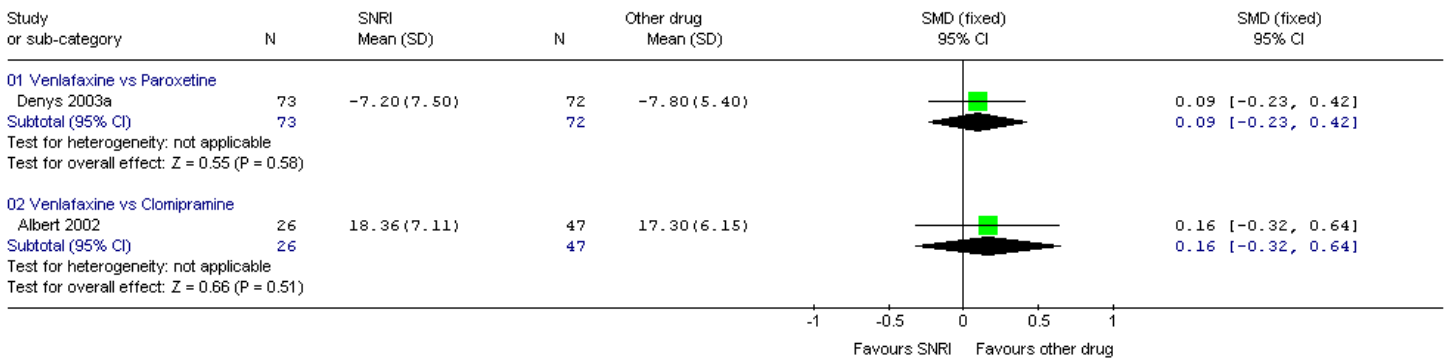
Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 03 Leaving study early due to adverse effects



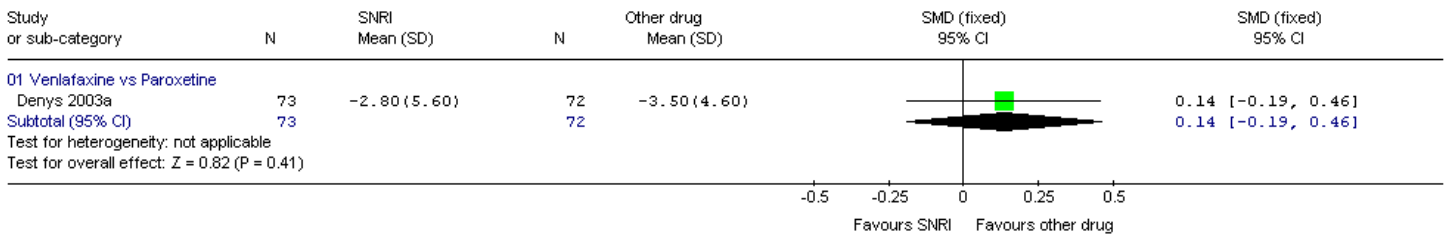
Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 04 Non-responders



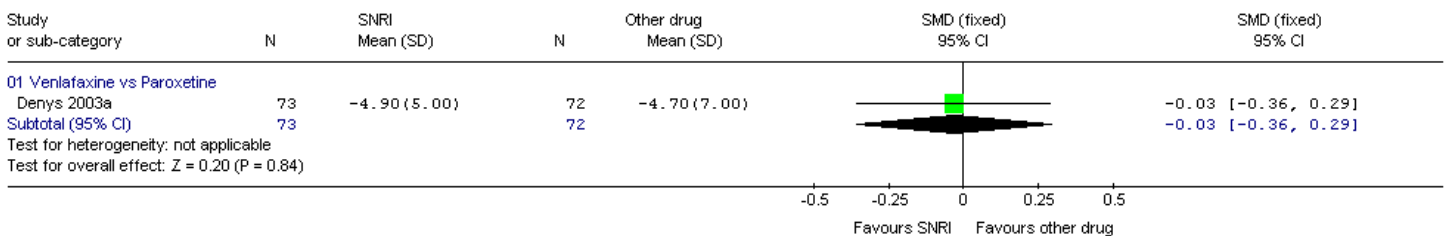
Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 05 Y-BOCS



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

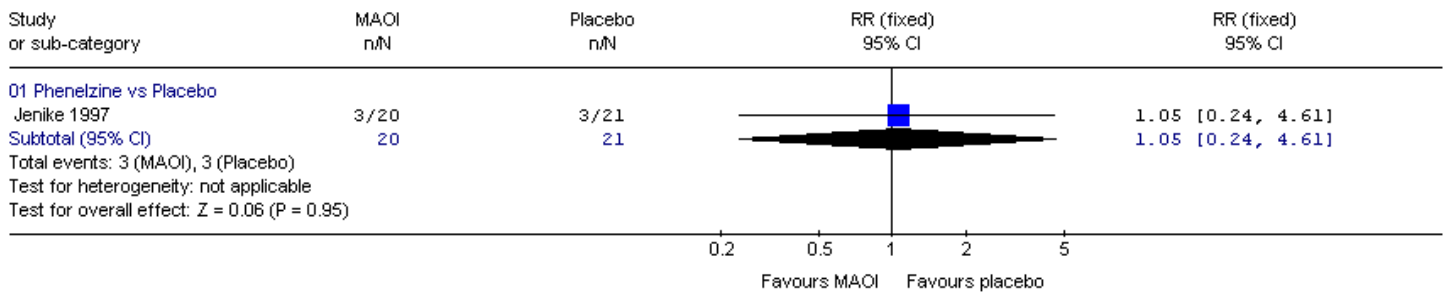


Review: OCD: SNRIs
 Comparison: 01 SNRIs vs other drugs
 Outcome: 07 Hamilton Anxiety Scale

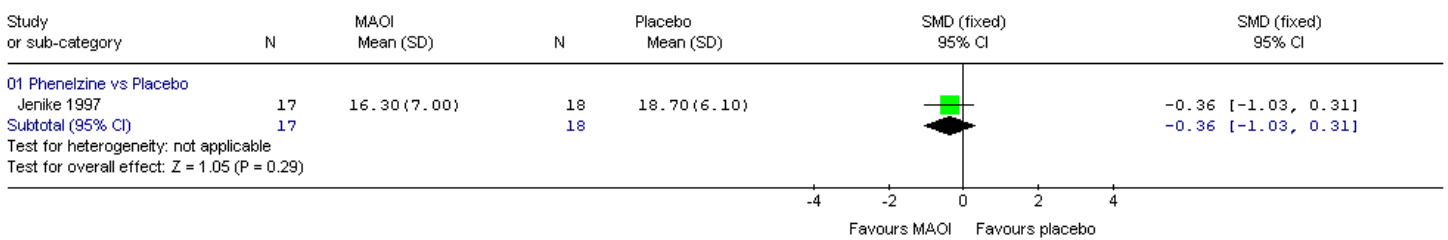


MAOIs (OCD)

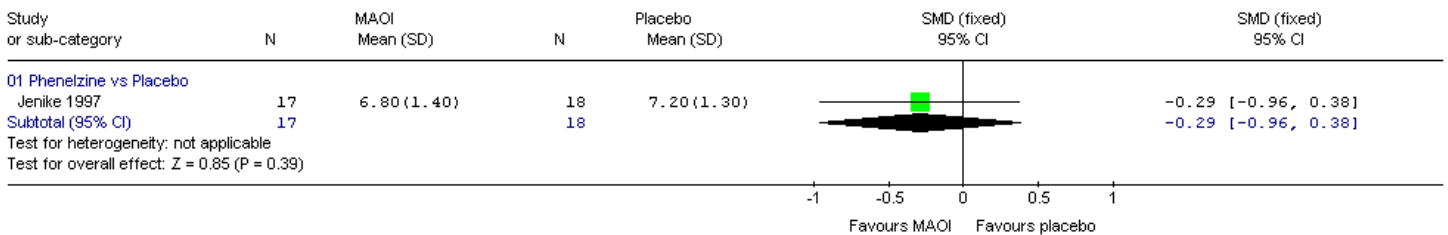
Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 01 Leaving study early



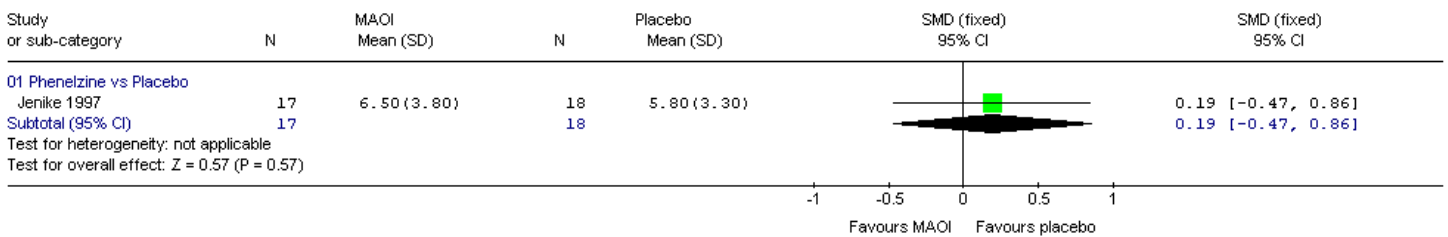
Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 02 Y-BOCS



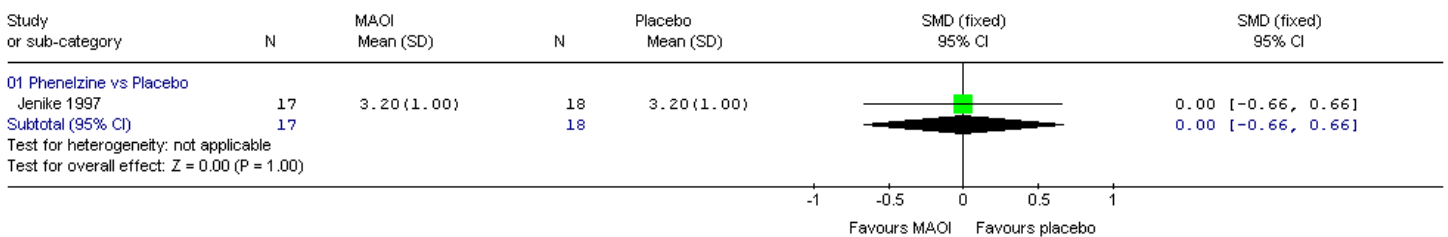
Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 03 NIMH-OC



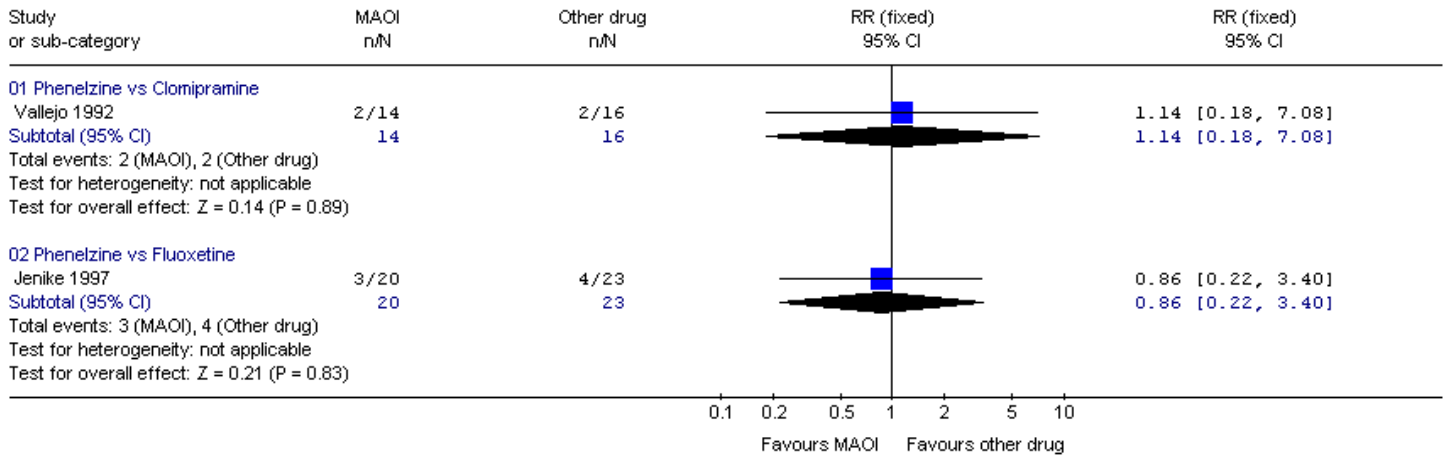
Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 04 OCD Scale (CPRS)



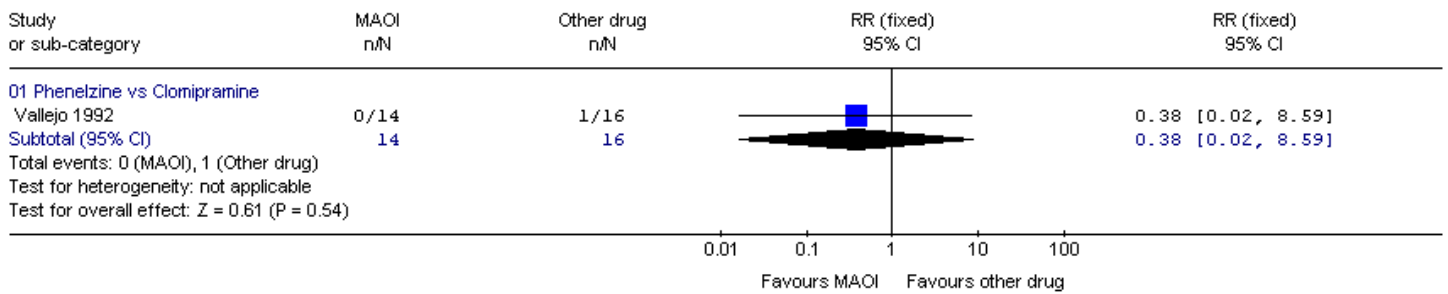
Review: OCD: MAOIs
 Comparison: 01 MAOIs vs placebo
 Outcome: 05 Clinical Global Impression



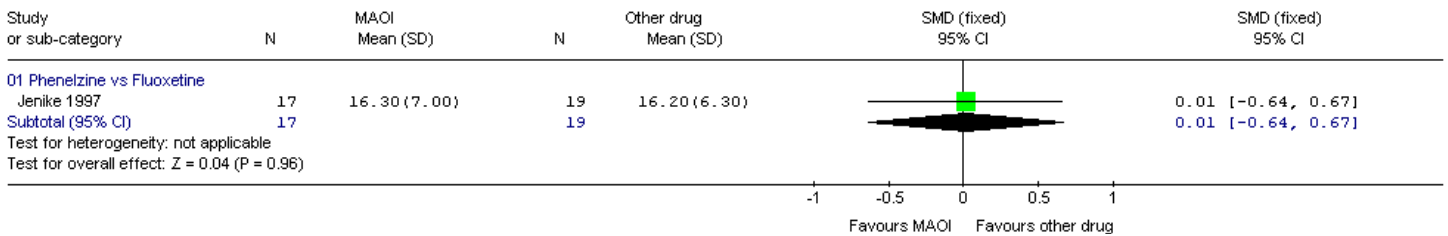
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 01 Leaving study early



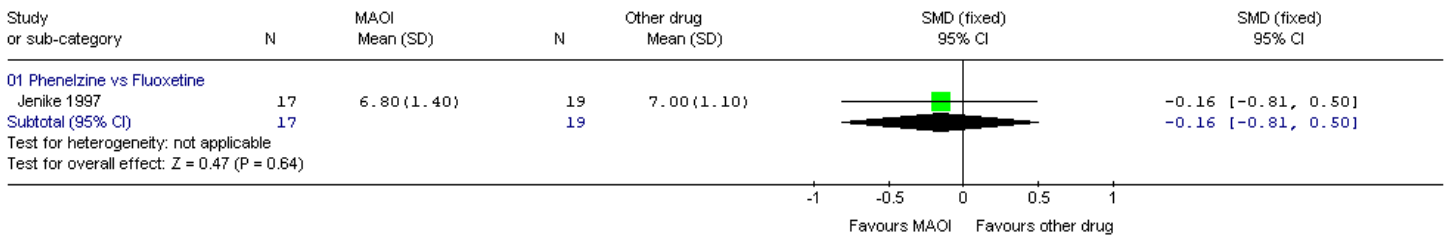
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 02 Leaving study early due to adverse effects



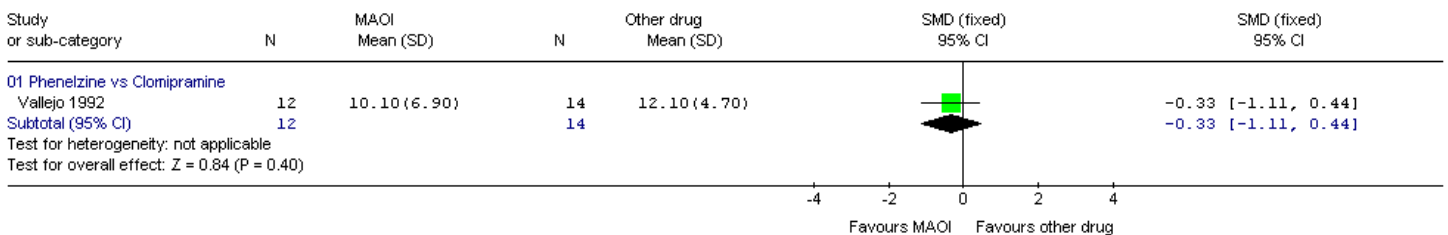
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 03 Y-BOCS



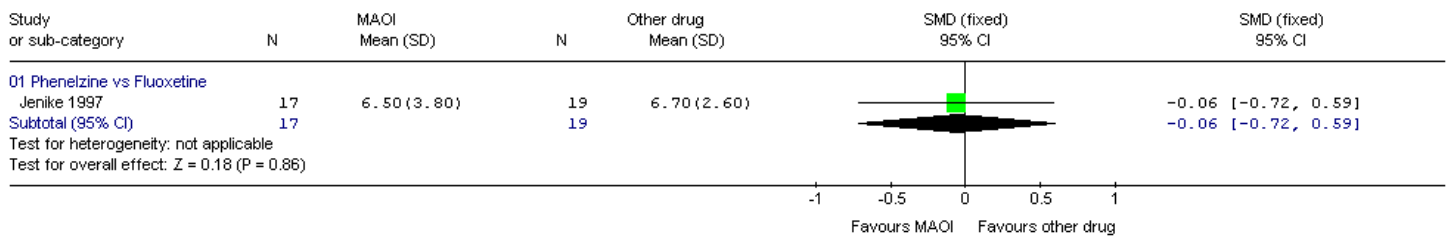
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 04 NIMH-OC



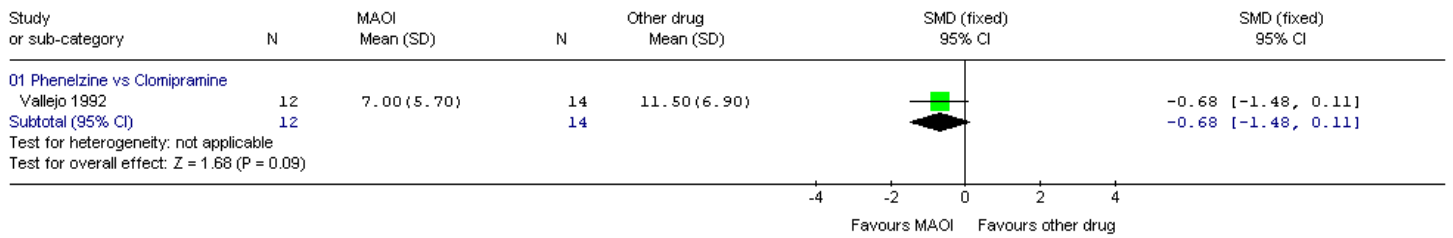
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 05 Maudsley Obsessive-Compulsive Inventory



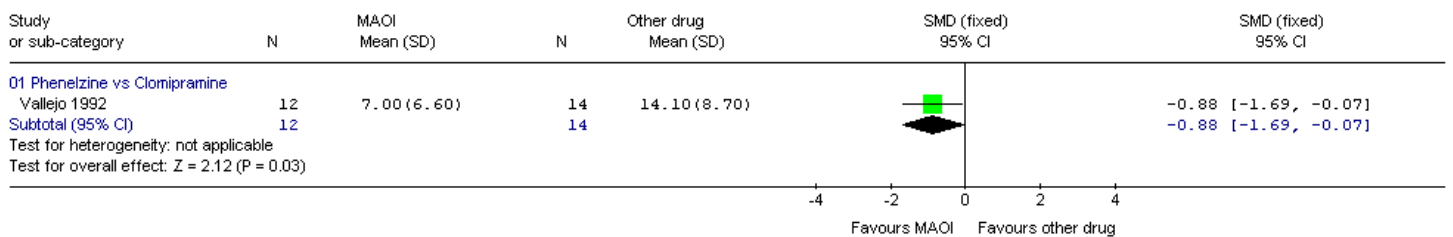
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 06 OCD Scale (CPRS)



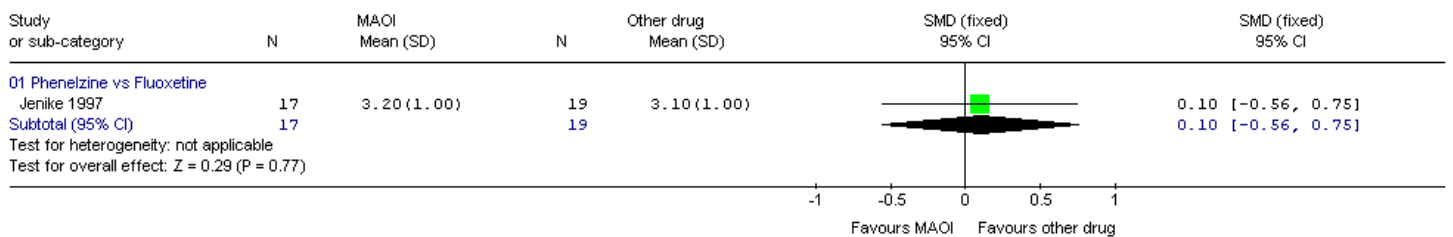
Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 07 Hamilton Rating Scale for Depression



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

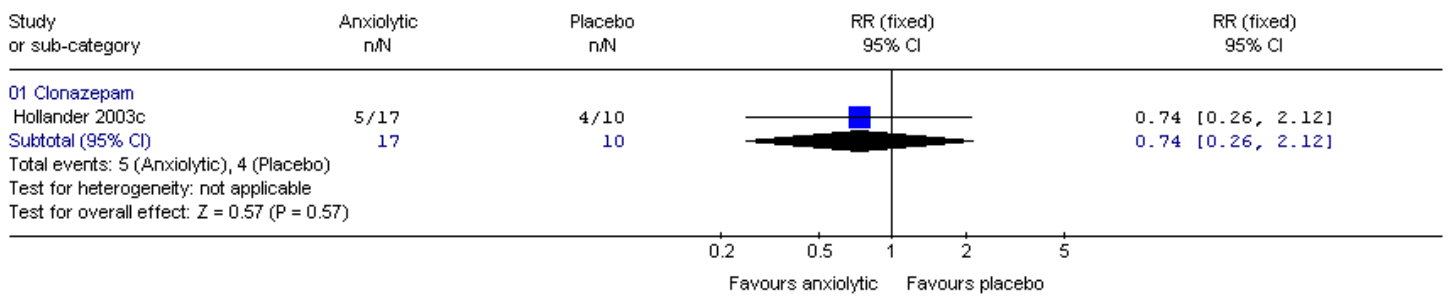


Review: OCD: MAOIs
 Comparison: 02 MAOIs vs other drugs
 Outcome: 09 Clinical Global Impression

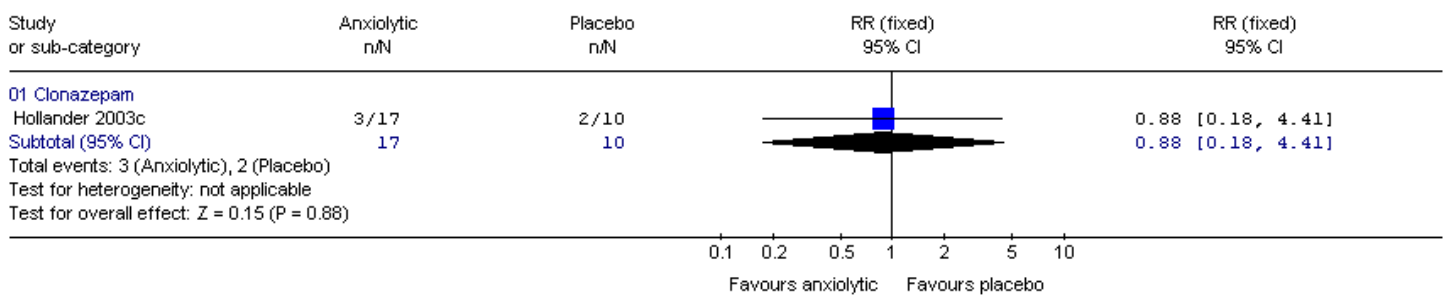


Anxiolytics (OCD)

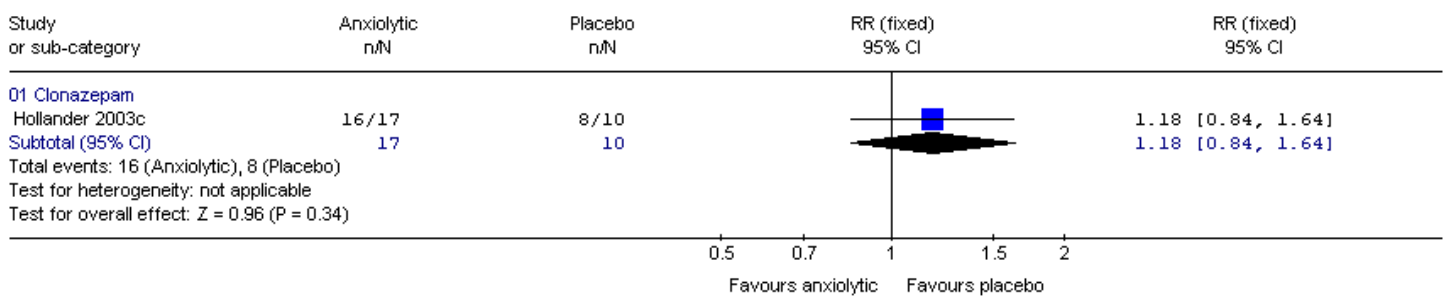
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 01 Leaving study early



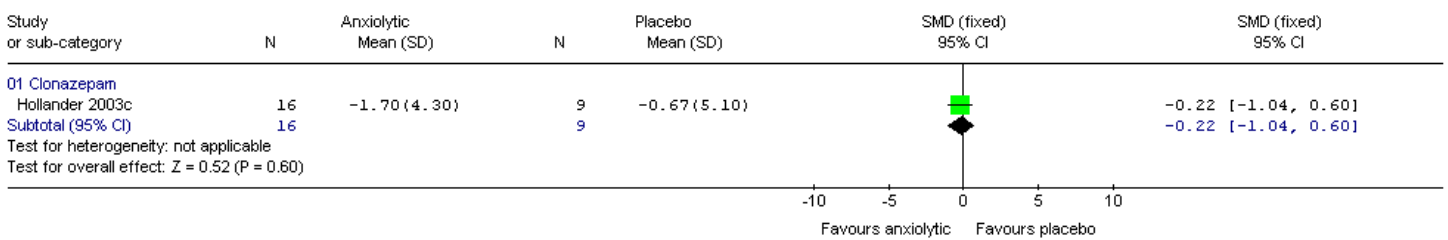
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 02 Leaving study early due to adverse effects



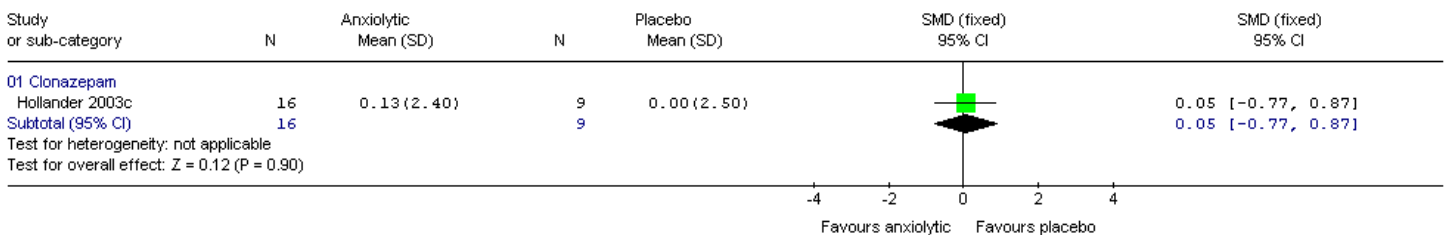
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 03 Non-responders



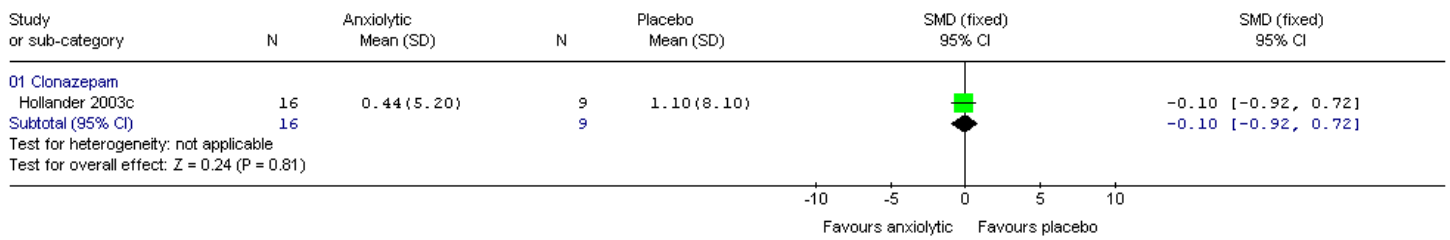
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 04 Y-BOCS



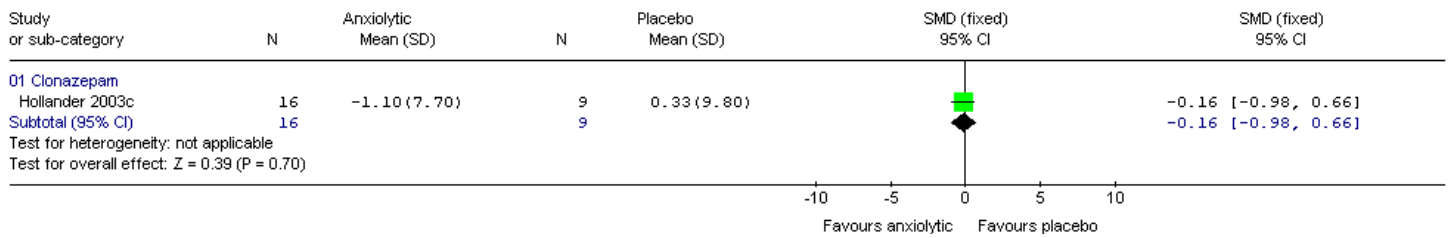
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 05 NIMH-OC



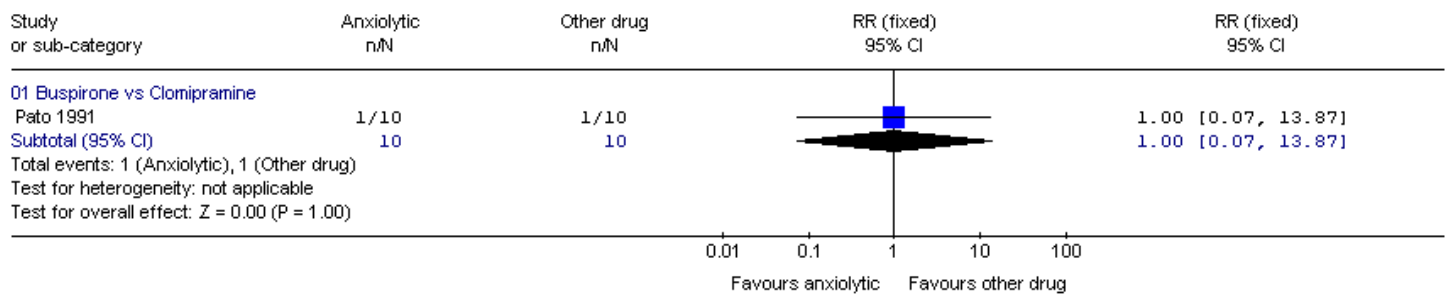
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 06 Hamilton Rating Scale for Depression



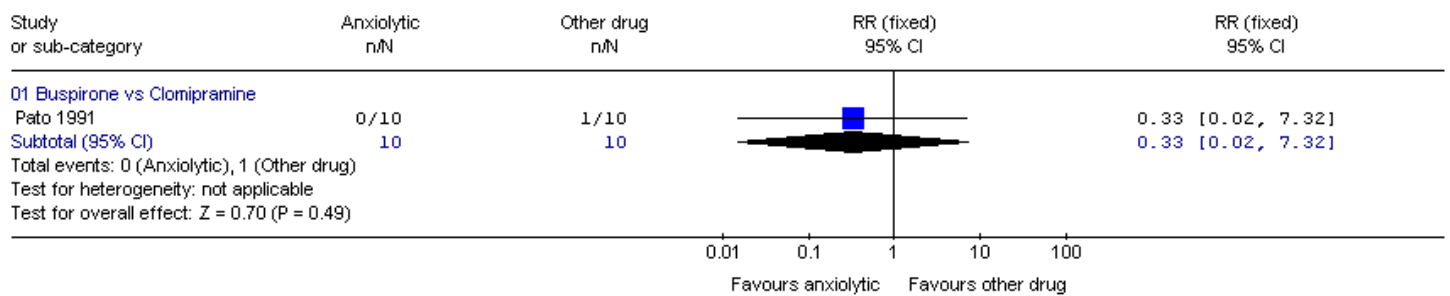
Review: OCD: anxiolytics
 Comparison: 01 Anxiolytics vs placebo
 Outcome: 07 Hamilton Anxiety Scale



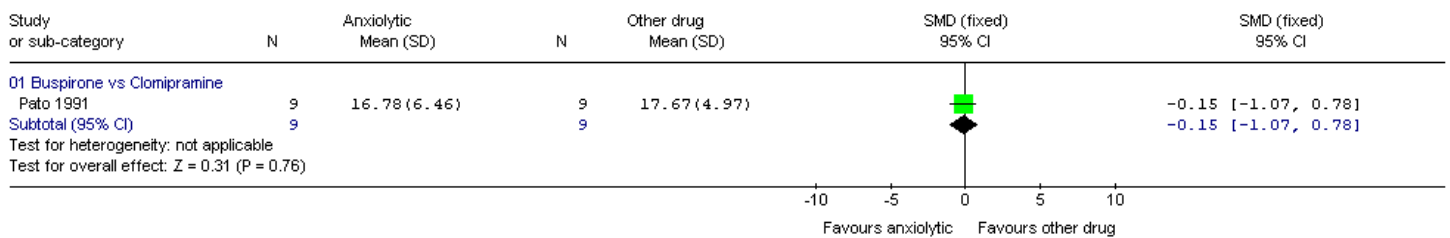
Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 01 Leaving study early



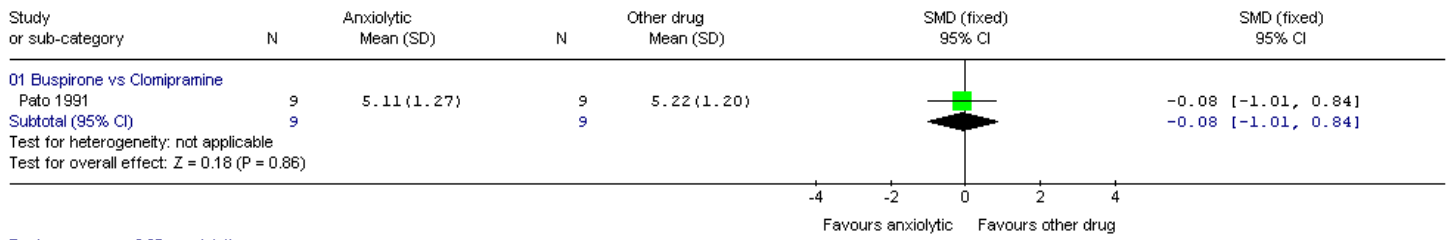
Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 02 Leaving study early due to adverse effects



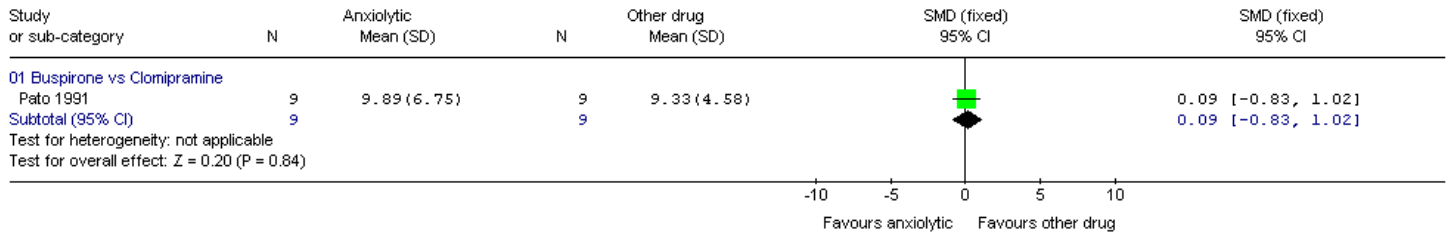
Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 03 Y-BOCS



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

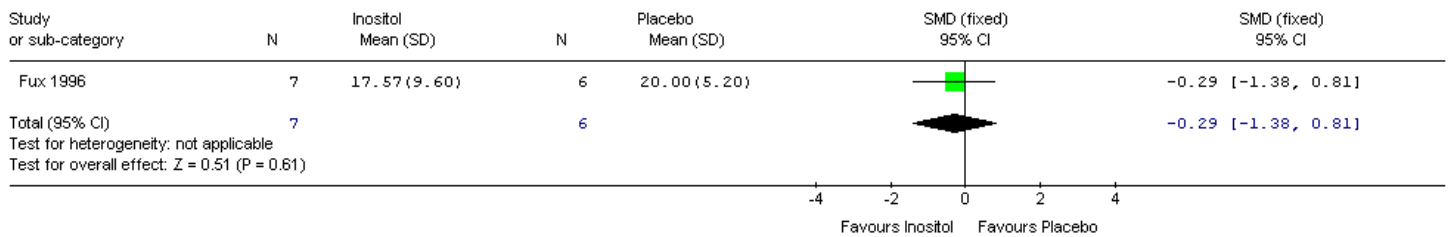


Review: OCD: anxiolytics
 Comparison: 02 Anxiolytics vs other drugs
 Outcome: 05 Hamilton Rating Scale for Depression

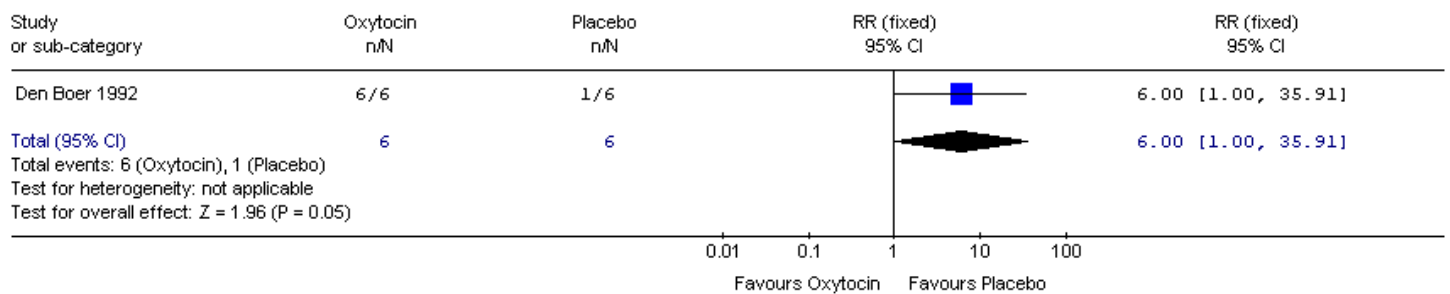


Other Pharmacological (OCD)

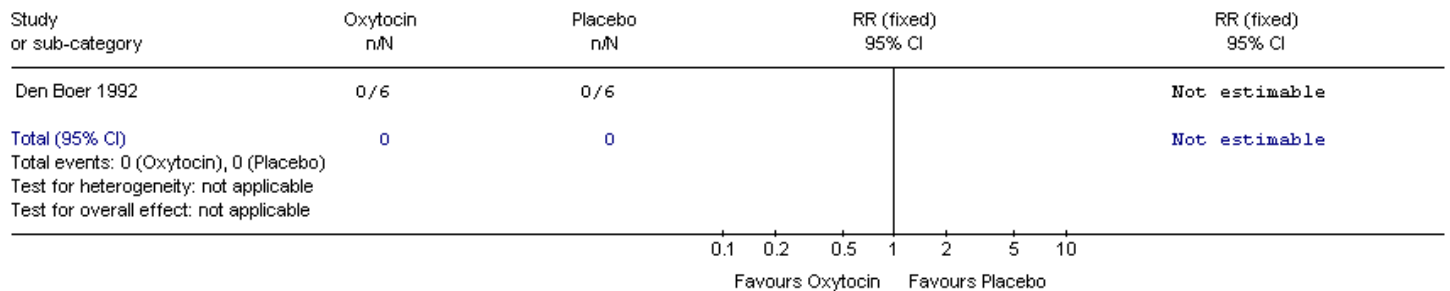
Review: OCD: other pharmacological
 Comparison: 01 Inositol vs placebo
 Outcome: 01 Y-BOCS



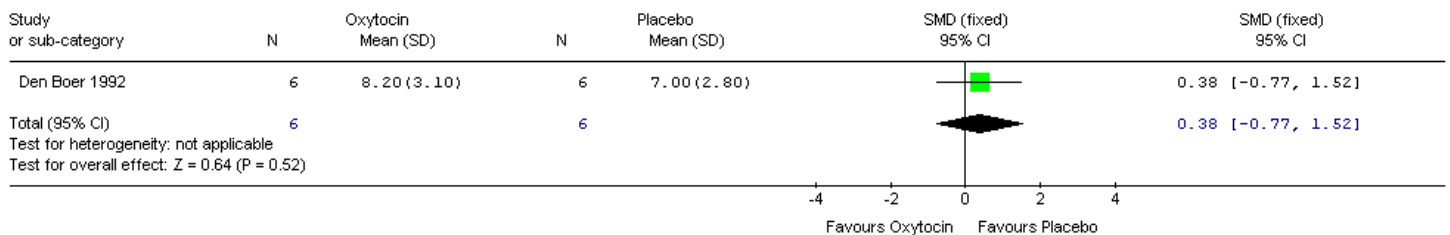
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 01 Adverse effects



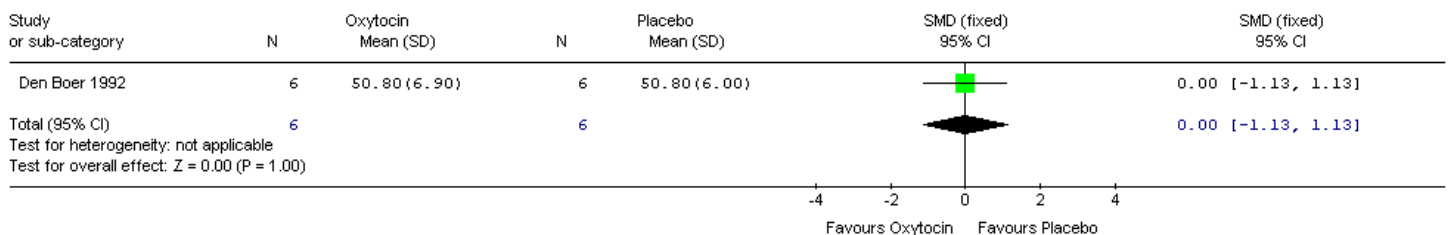
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 02 Leaving study early



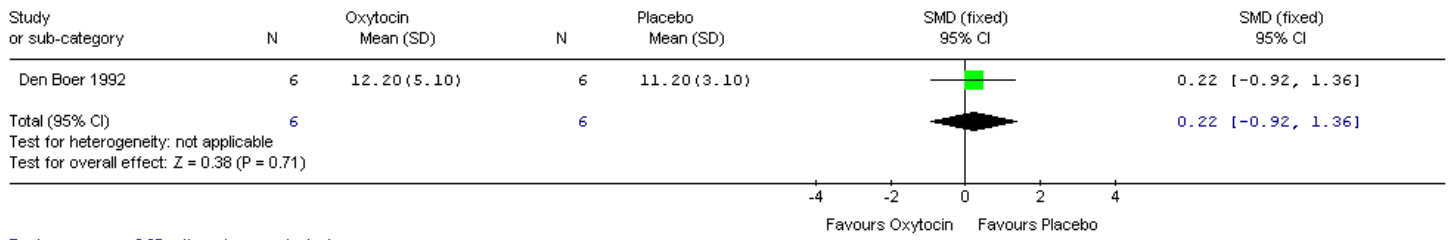
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 03 Hamilton Depression Scale



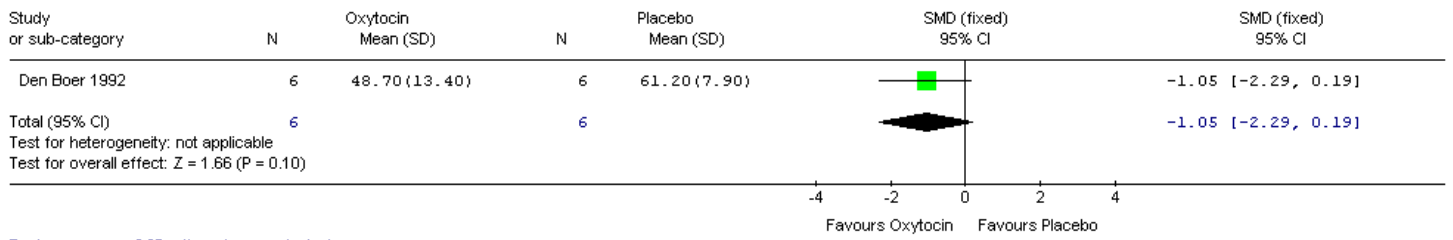
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 04 Self Rating Depression Scale



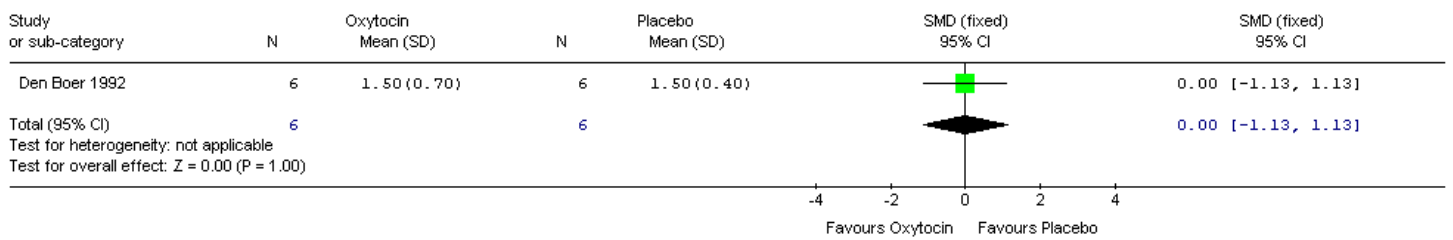
Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 05 Hamilton Anxiety Scale



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

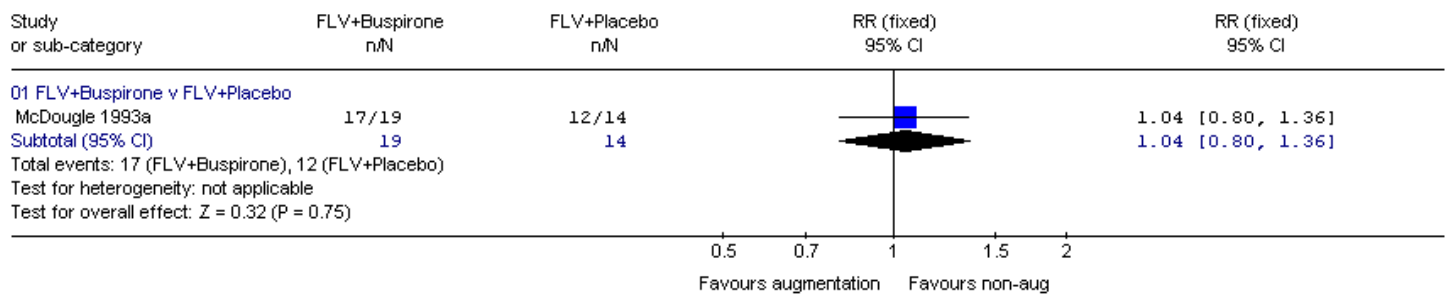


Review: OCD: other pharmacological
 Comparison: 02 Oxytocin vs placebo
 Outcome: 07 General Symptom Index

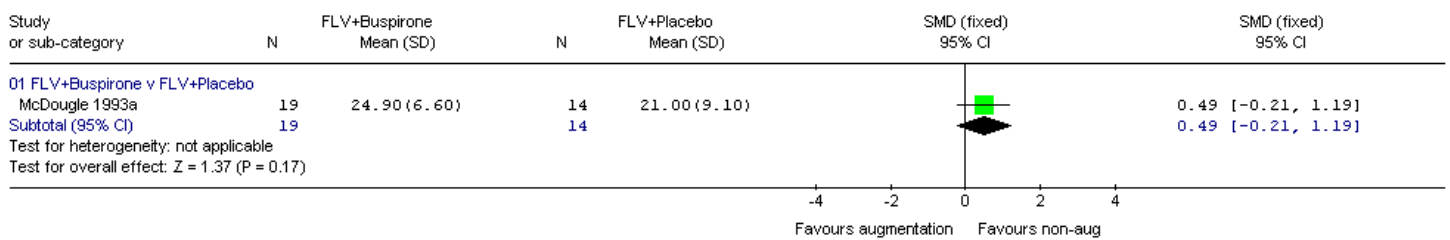


Augmentation (OCD)

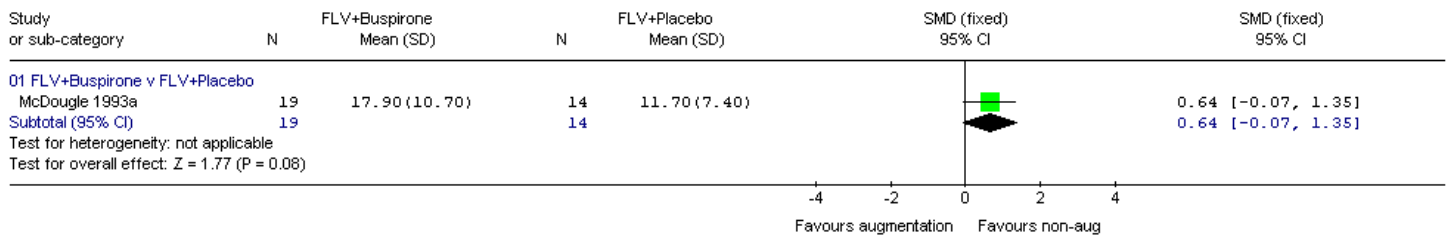
Review: OCD: augmentation strategies
 Comparison: 01 Buspirone vs placebo
 Outcome: 01 Non-responders



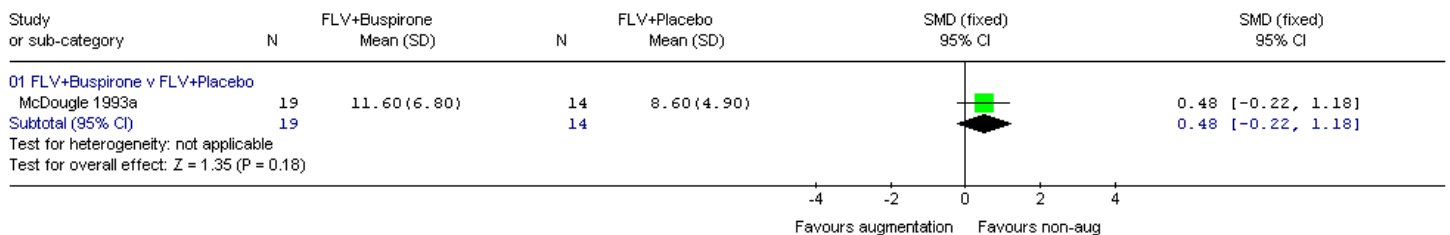
Review: OCD: augmentation strategies
 Comparison: 01 Buspirone vs placebo
 Outcome: 02 Y-BOCS



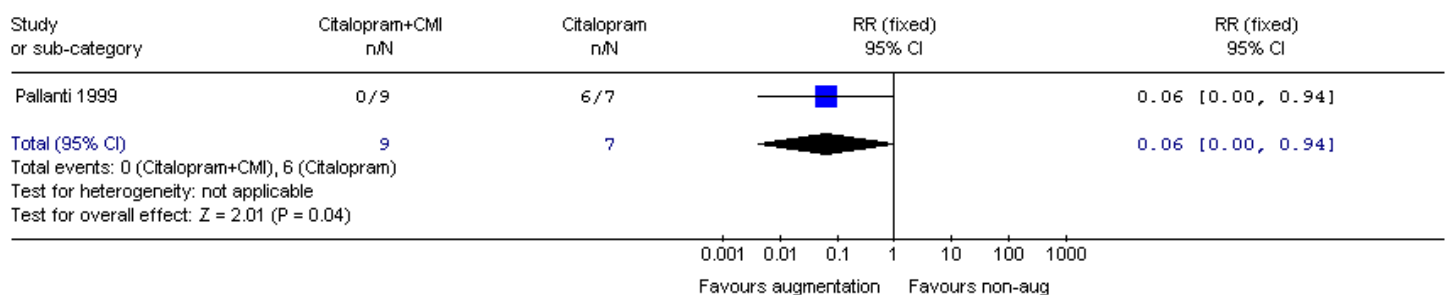
Review: OCD: augmentation strategies
 Comparison: 01 Buspirone vs placebo
 Outcome: 03 Hamilton Depression Rating Scale



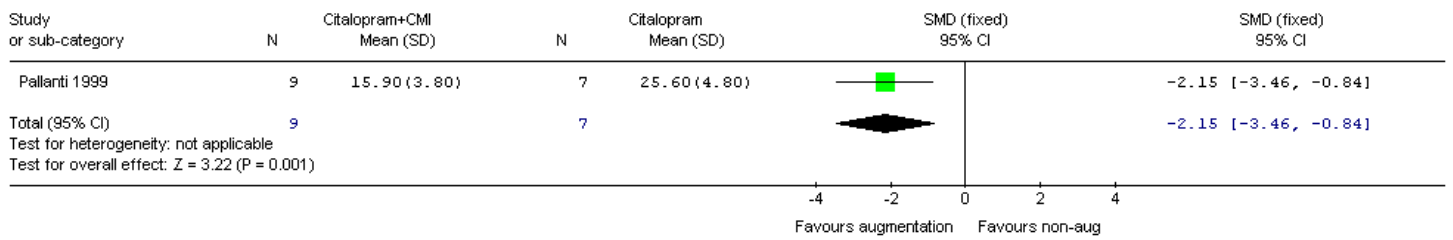
Review: OCD: augmentation strategies
 Comparison: 01 Buspirone vs placebo
 Outcome: 04 Hamilton Anxiety Scale



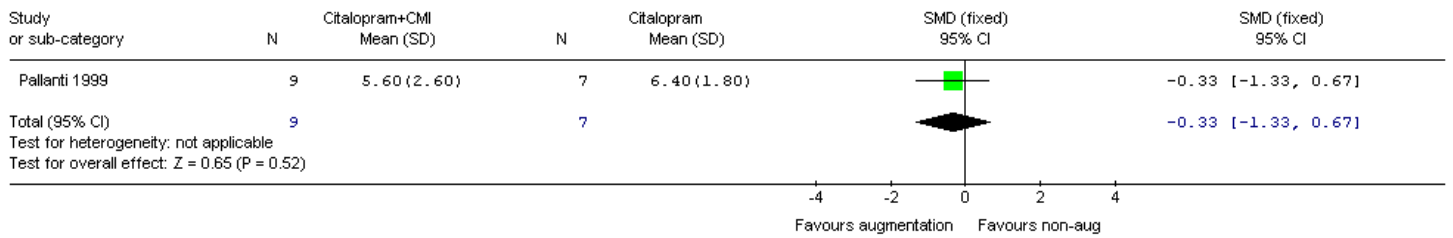
Review: OCD: augmentation strategies
 Comparison: 02 Citalopram+Clomipramine vs Citalopram
 Outcome: 01 Non-responders (Y-BOCS 35%)



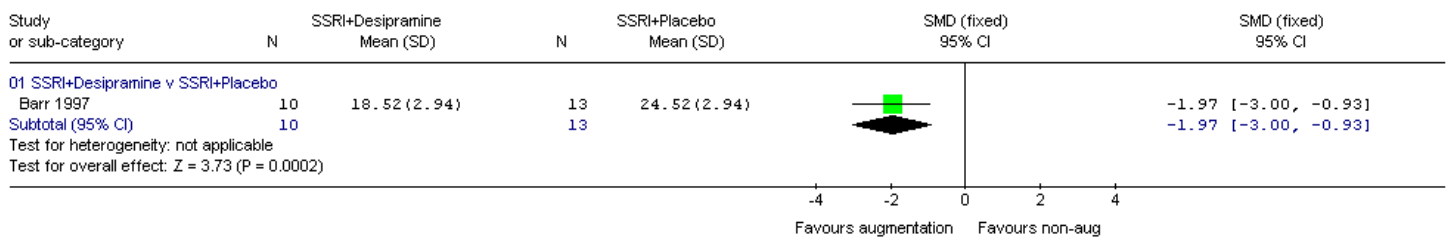
Review: OCD: augmentation strategies
 Comparison: 02 Citalopram+Clomipramine vs Citalopram
 Outcome: 02 Y-BOCS



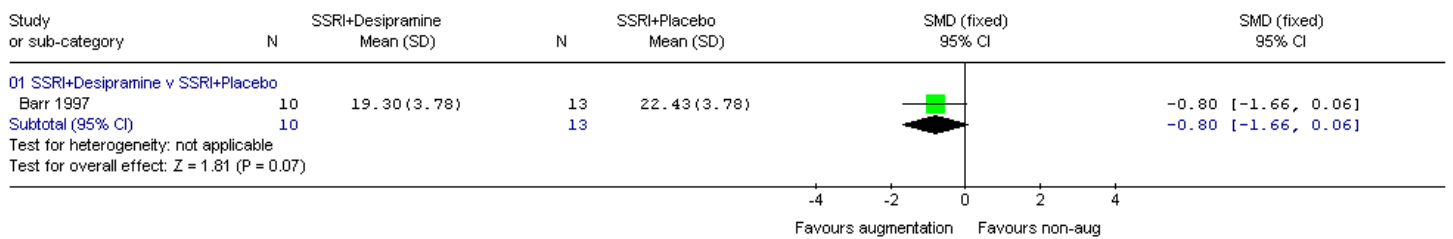
Review: OCD: augmentation strategies
 Comparison: 02 Citalopram+Clomipramine vs Citalopram
 Outcome: 03 Hamilton Depression Rating Scale



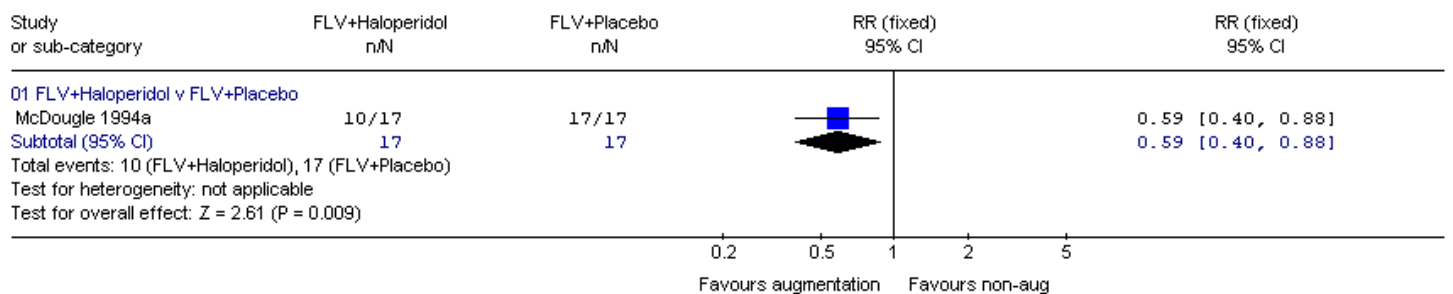
Review: OCD: augmentation strategies
 Comparison: 03 Desipramine vs placebo
 Outcome: 01 Y-BOCS at 6 weeks



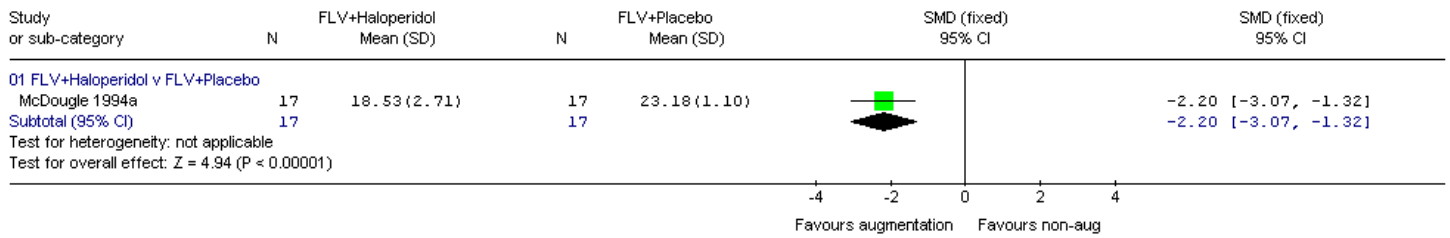
Review: OCD: augmentation strategies
 Comparison: 03 Desipramine vs placebo
 Outcome: 02 Y-BOCS at 10 weeks



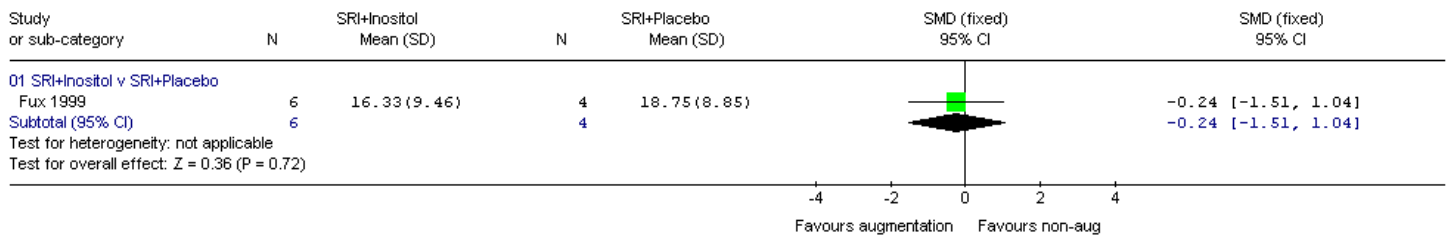
Review: OCD: augmentation strategies
 Comparison: 04 Haloperidol vs placebo
 Outcome: 01 Non-responders



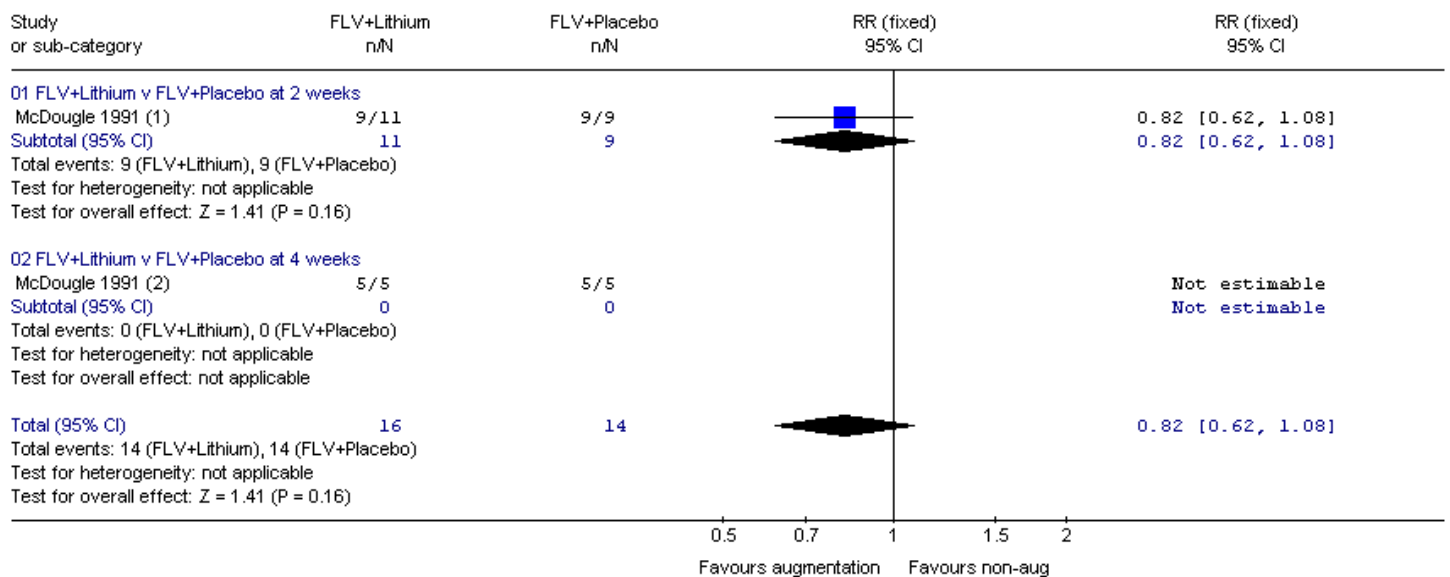
Review: OCD: augmentation strategies
 Comparison: 04 Haloperidol vs placebo
 Outcome: 02 Y-BOCS



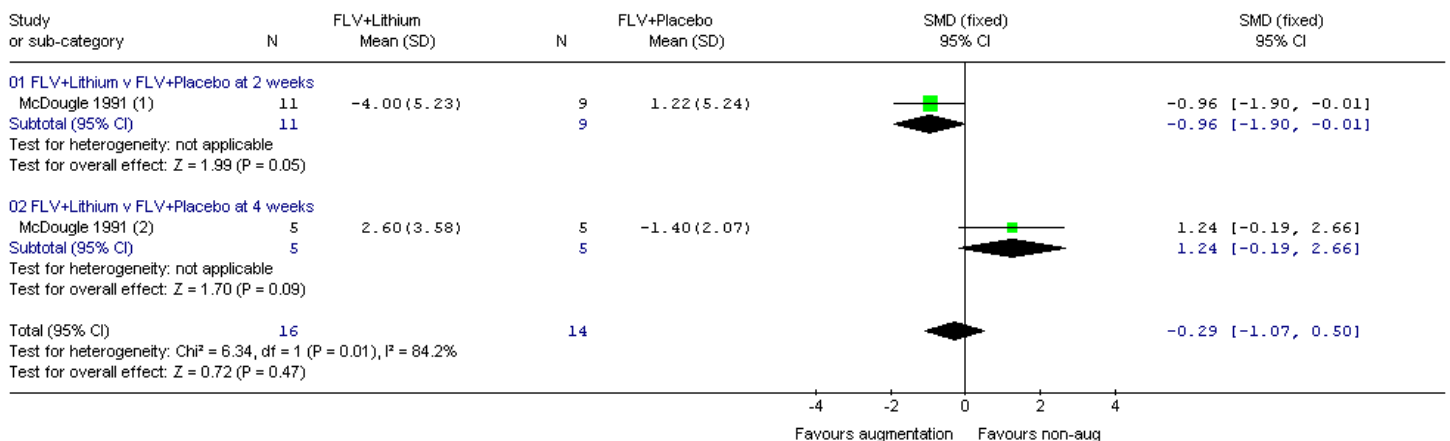
Review: OCD: augmentation strategies
 Comparison: 05 Inositol vs placebo
 Outcome: 01 Y-BOCS



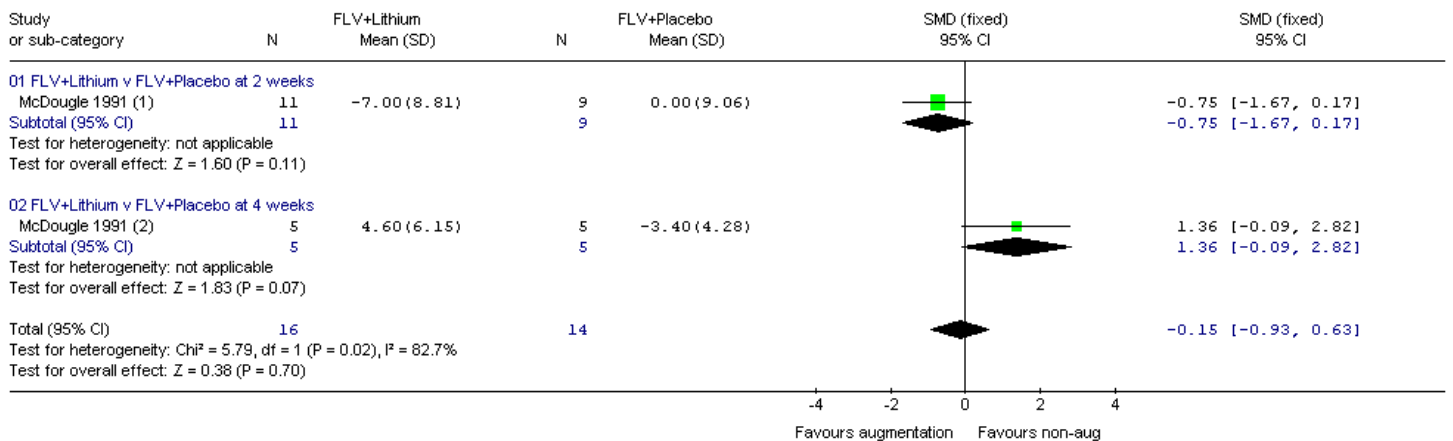
Review: OCD: augmentation strategies
 Comparison: 06 Lithium vs placebo
 Outcome: 01 Non-responders



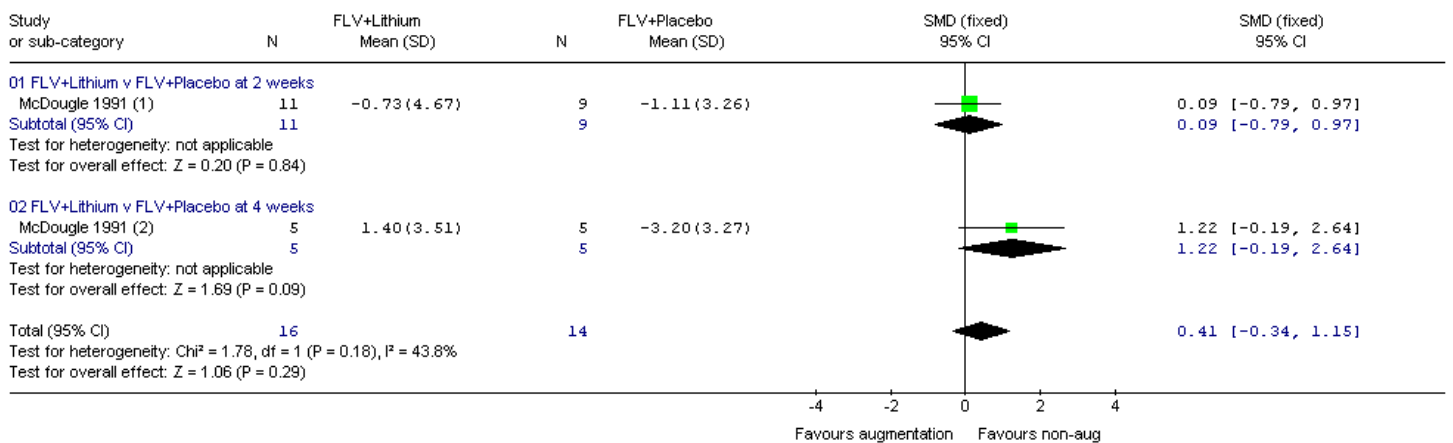
Review: OCD: augmentation strategies
 Comparison: 06 Lithium vs placebo
 Outcome: 02 Y-BOCS change score



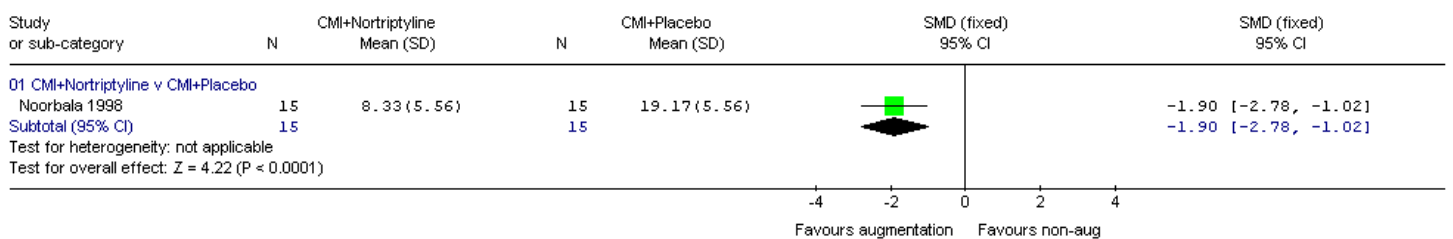
Review: OCD: augmentation strategies
 Comparison: 06 Lithium vs placebo
 Outcome: 03 Hamilton Depression Scale change score



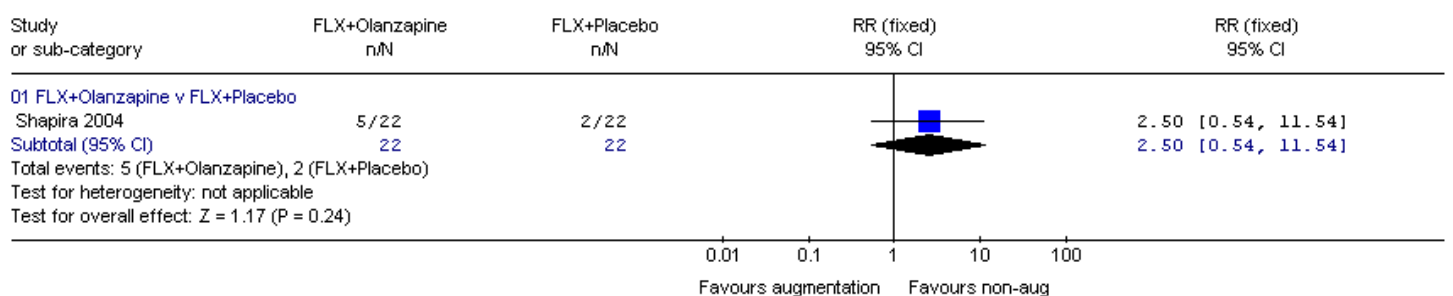
Review: OCD: augmentation strategies
 Comparison: 06 Lithium vs placebo
 Outcome: 04 Hamilton Anxiety Scale change score



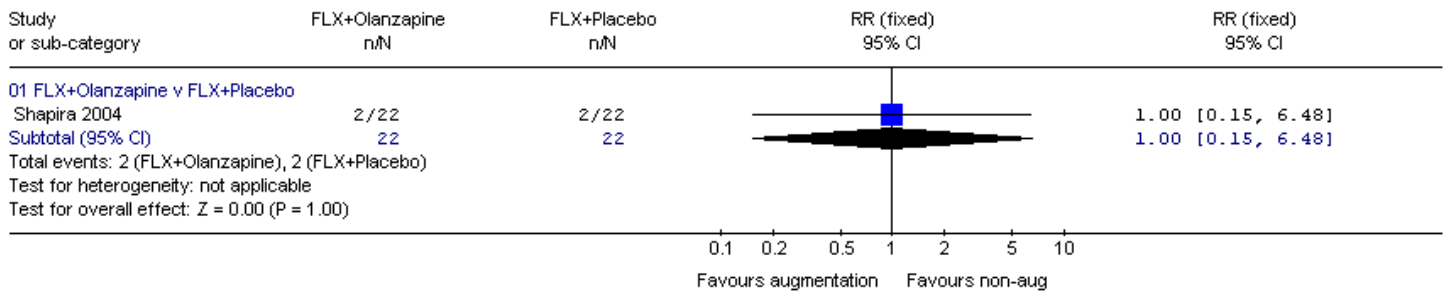
Review: OCD: augmentation strategies
 Comparison: 07 Nortriptyline vs placebo
 Outcome: 01 Y-BOCS



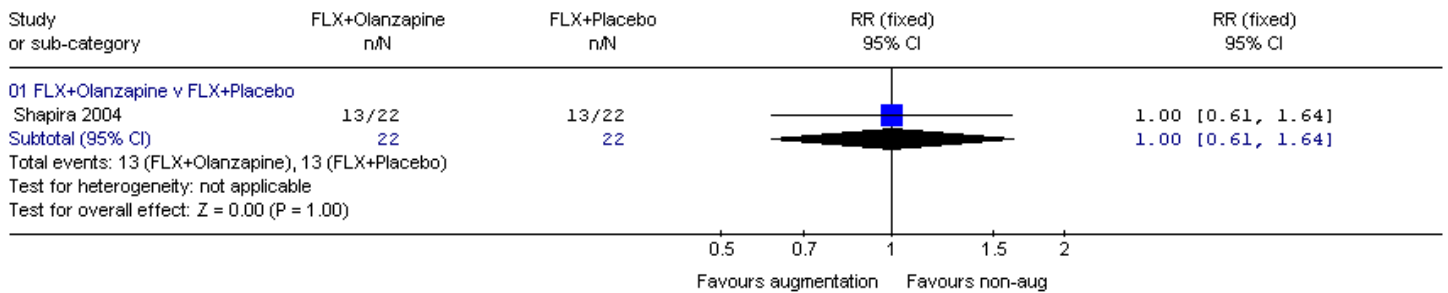
Review: OCD: augmentation strategies
 Comparison: 08 Olanzapine vs placebo
 Outcome: 01 Leaving the study early



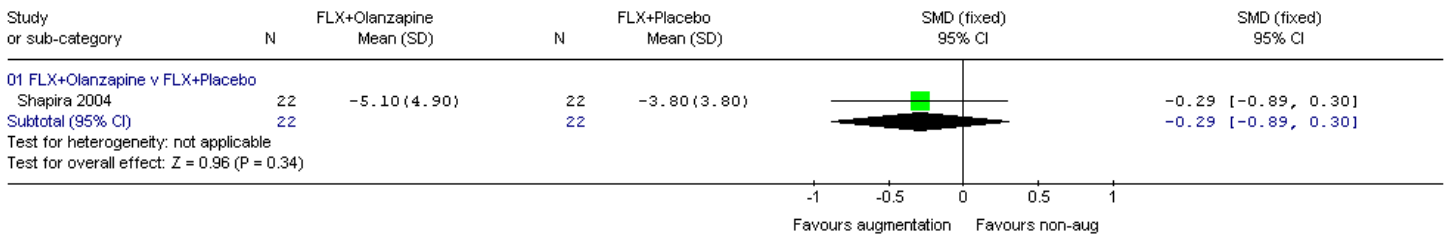
Review: OCD: augmentation strategies
 Comparison: 08 Olanzapine vs placebo
 Outcome: 02 Leaving the study early due to adverse effects



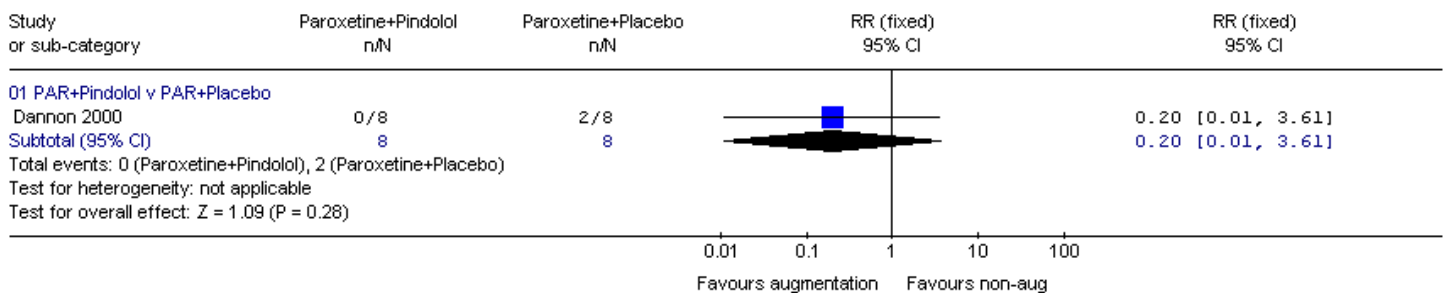
Review: OCD: augmentation strategies
 Comparison: 08 Olanzapine vs placebo
 Outcome: 03 Non-responders (Y-BOCS 25%)



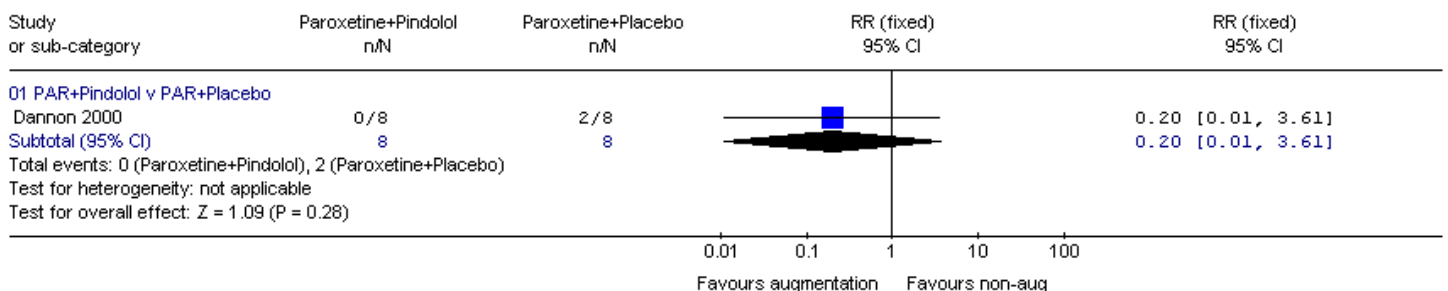
Review: OCD: augmentation strategies
 Comparison: 08 Olanzapine vs placebo
 Outcome: 04 Y-BOCS change score



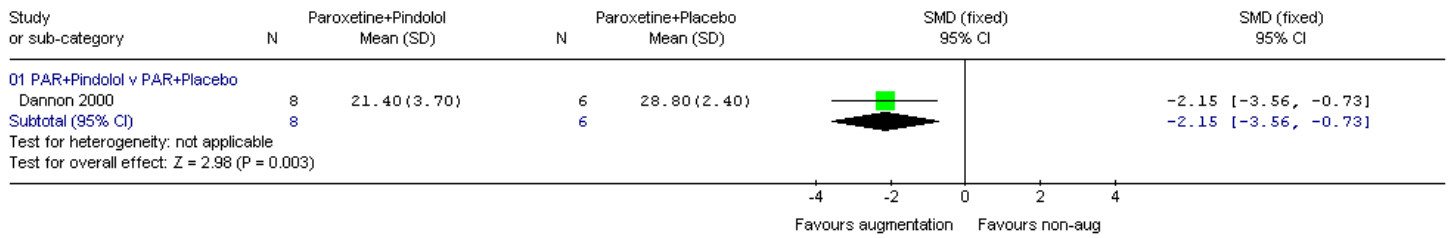
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 01 Leaving the study early



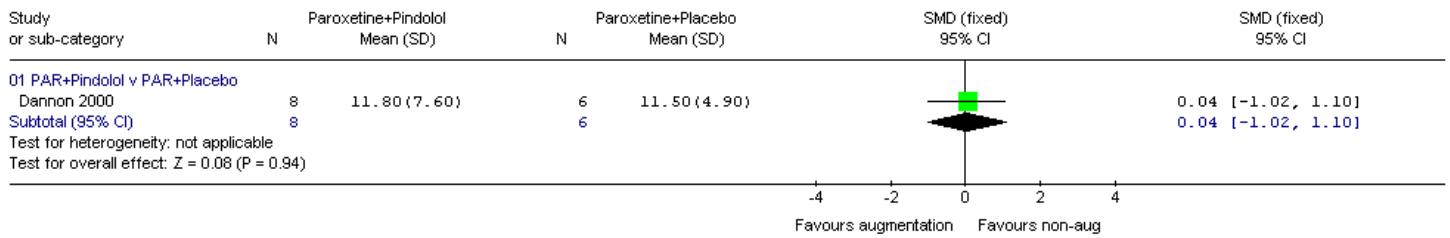
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 02 Leaving the study early due to adverse effects



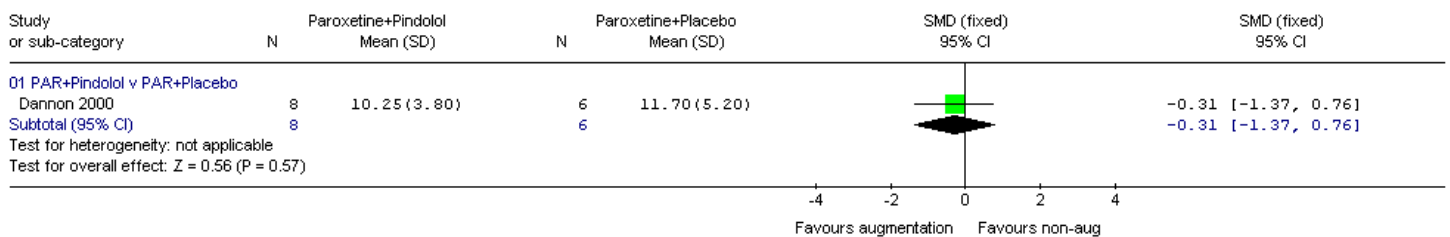
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 03 Y-BOCS



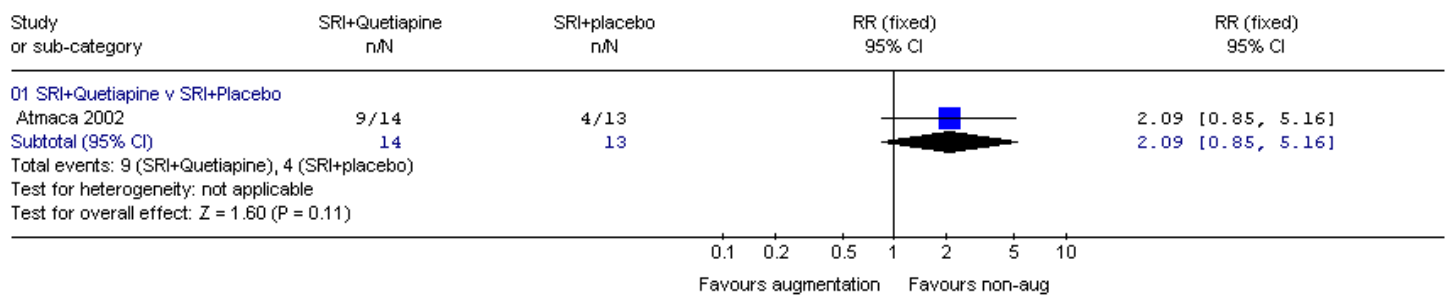
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 04 MADRS



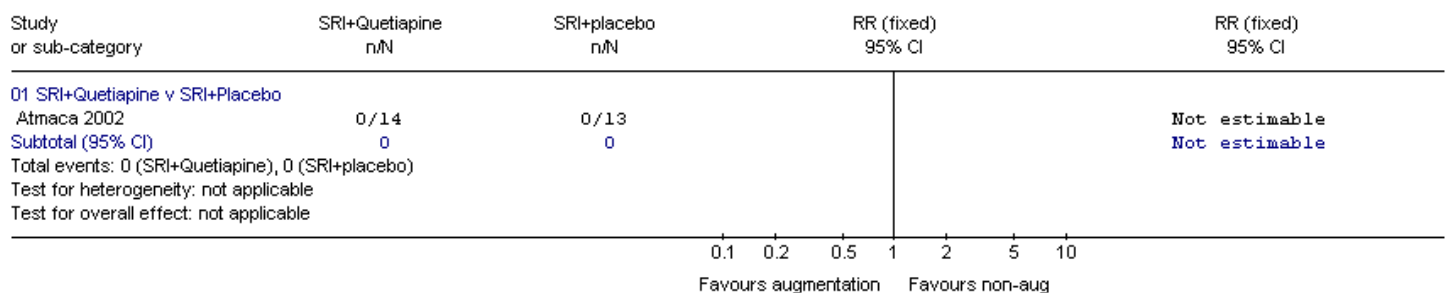
Review: OCD: augmentation strategies
 Comparison: 09 Pindolol vs placebo
 Outcome: 05 Hamilton Anxiety Scale



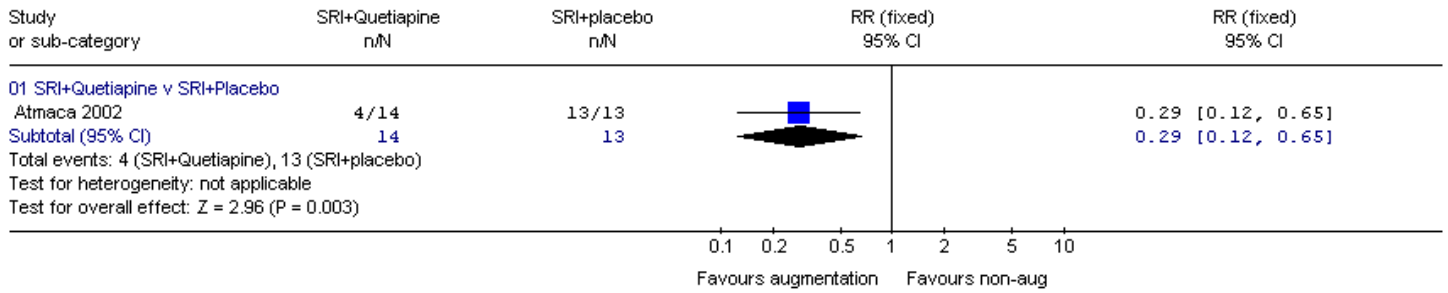
Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 01 Adverse effects



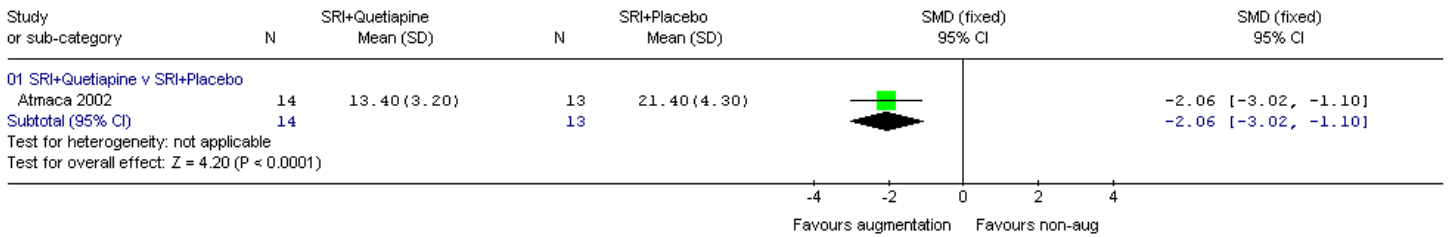
Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 02 Leaving the study early



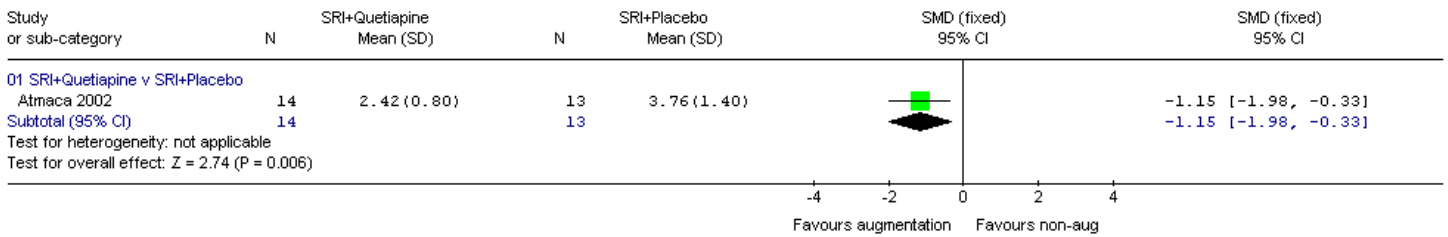
Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 03 Non-responders (Y-BOCS 30%)



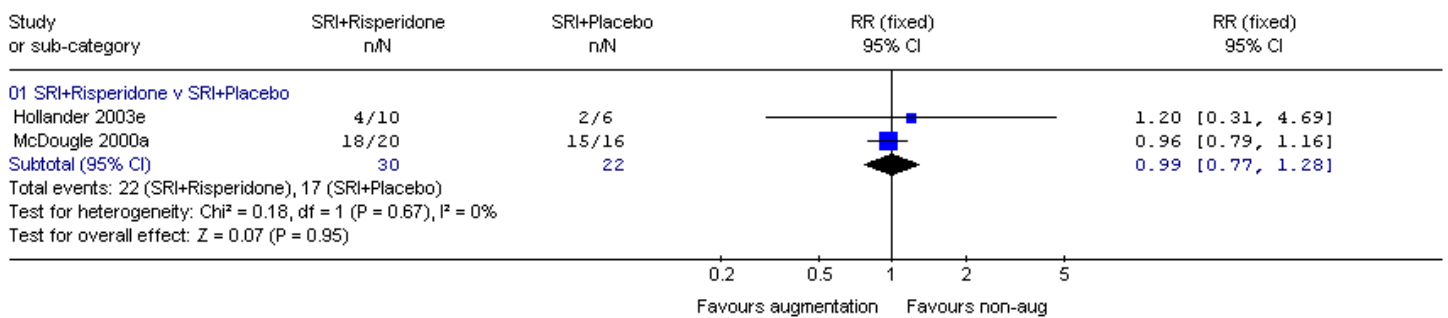
Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 04 Y-BOCS



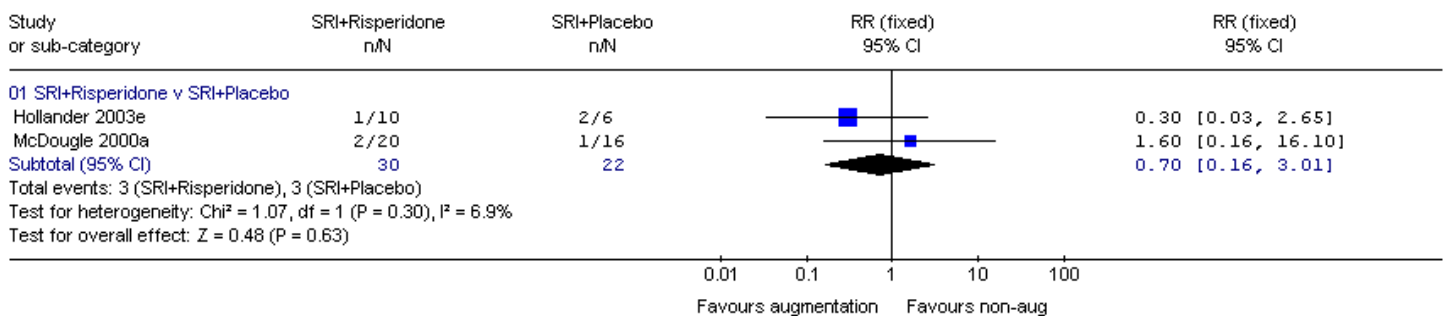
Review: OCD: augmentation strategies
 Comparison: 10 Quetiapine vs placebo
 Outcome: 05 CGI: severity of illness



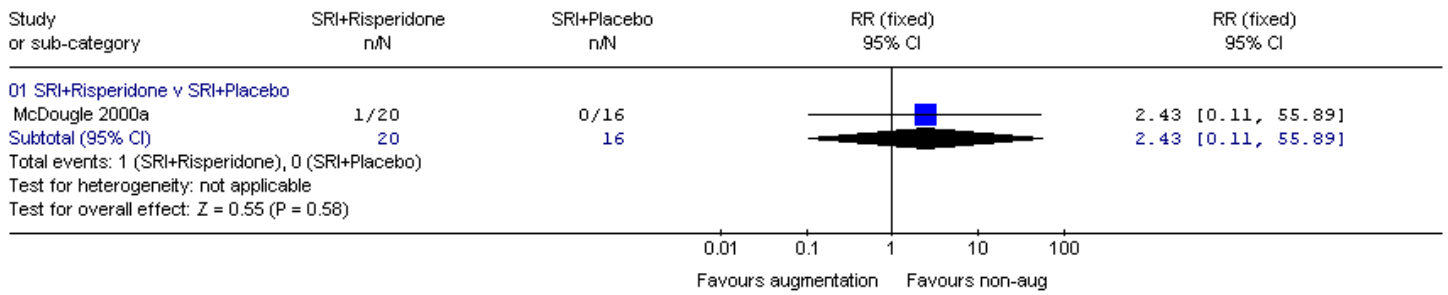
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 01 Adverse effects



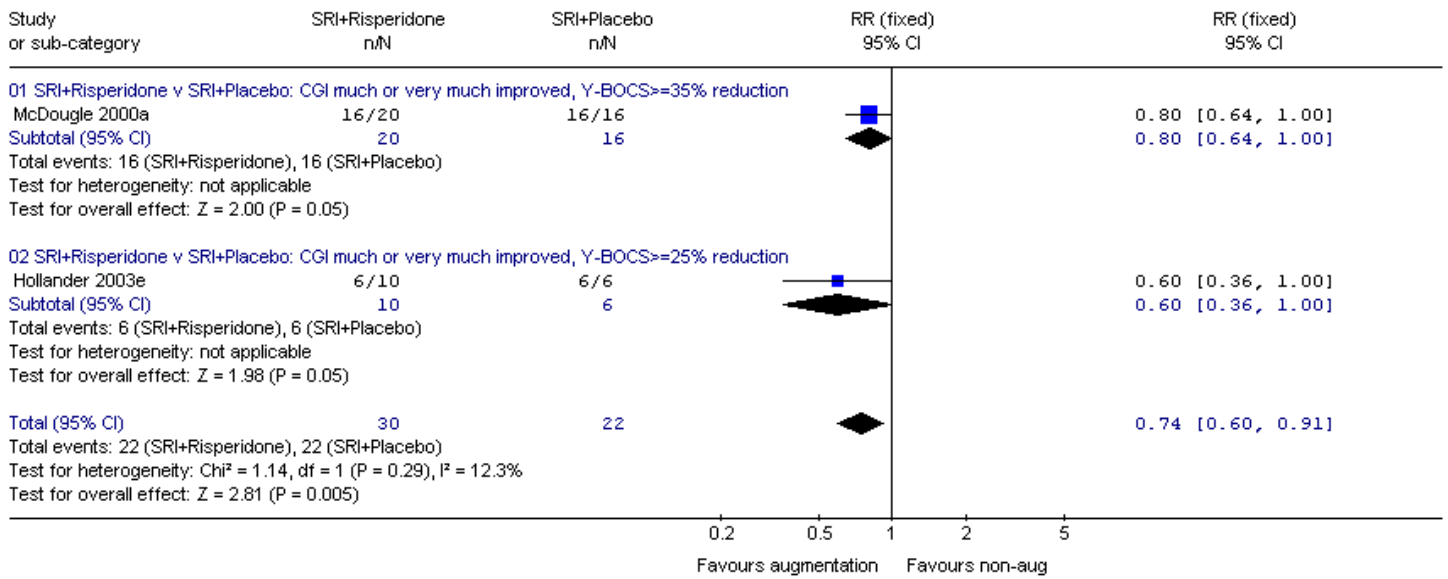
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 02 Leaving the study early



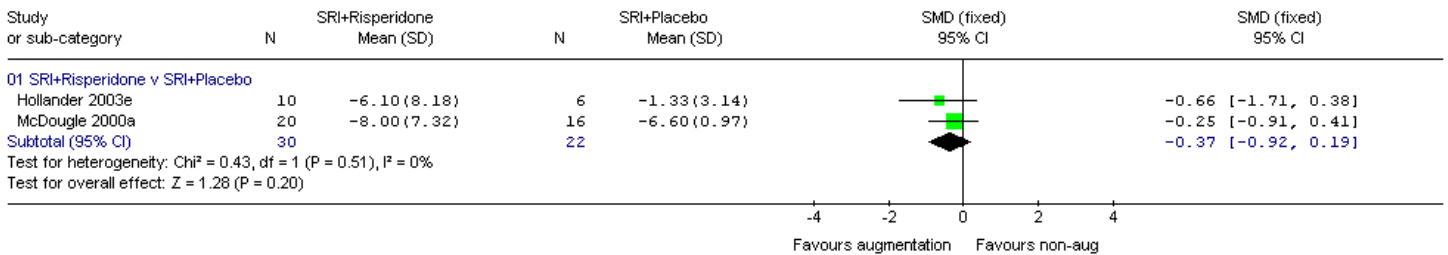
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 03 Leaving the study early due to adverse effects



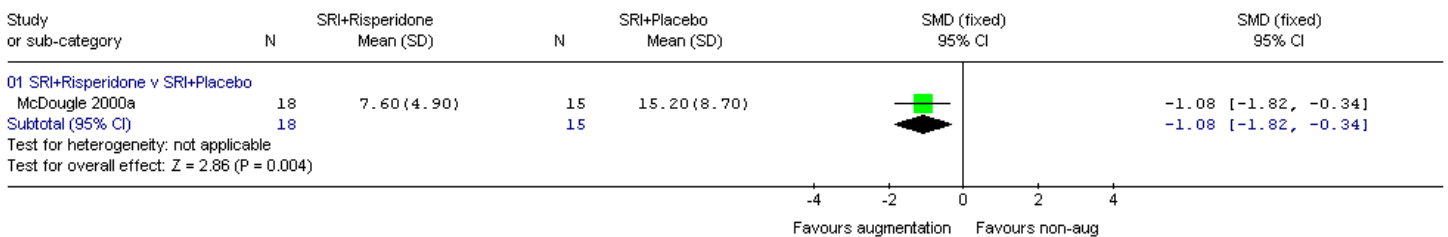
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 04 Non-responders



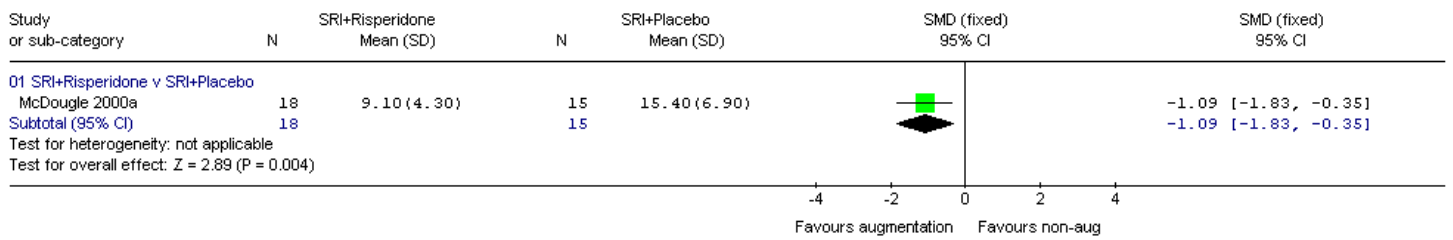
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 05 Y-BOCS change score



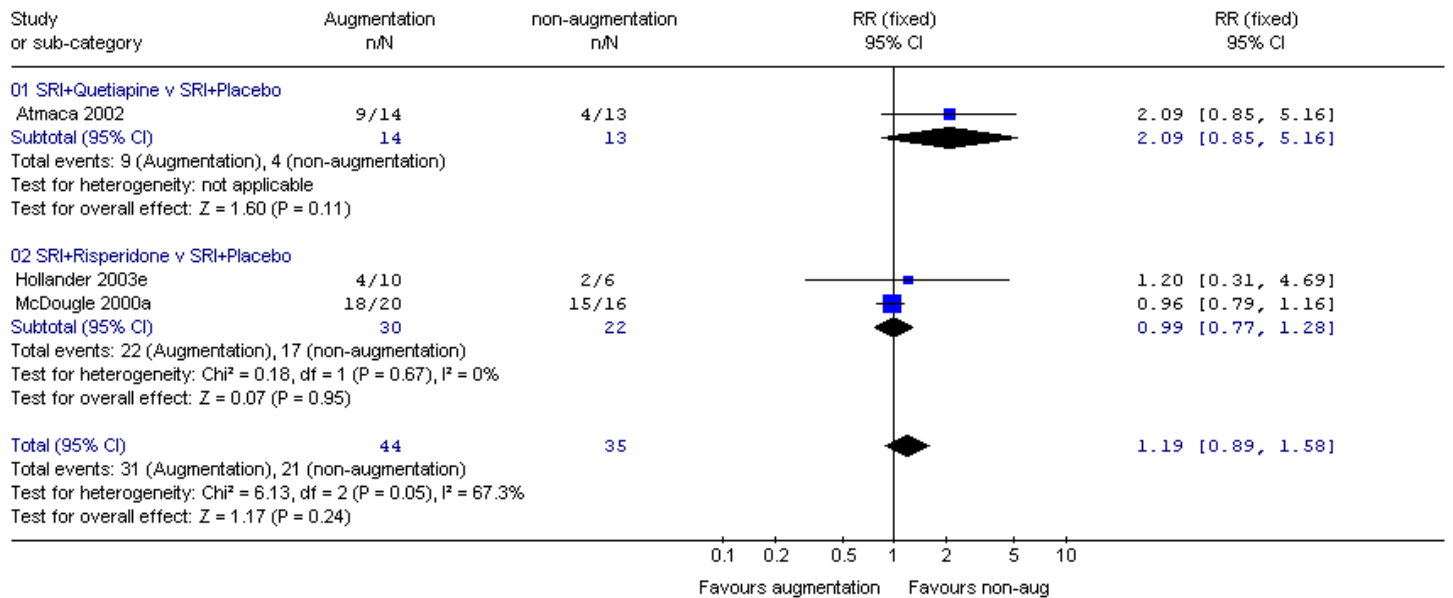
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 06 Hamilton Depression Scale



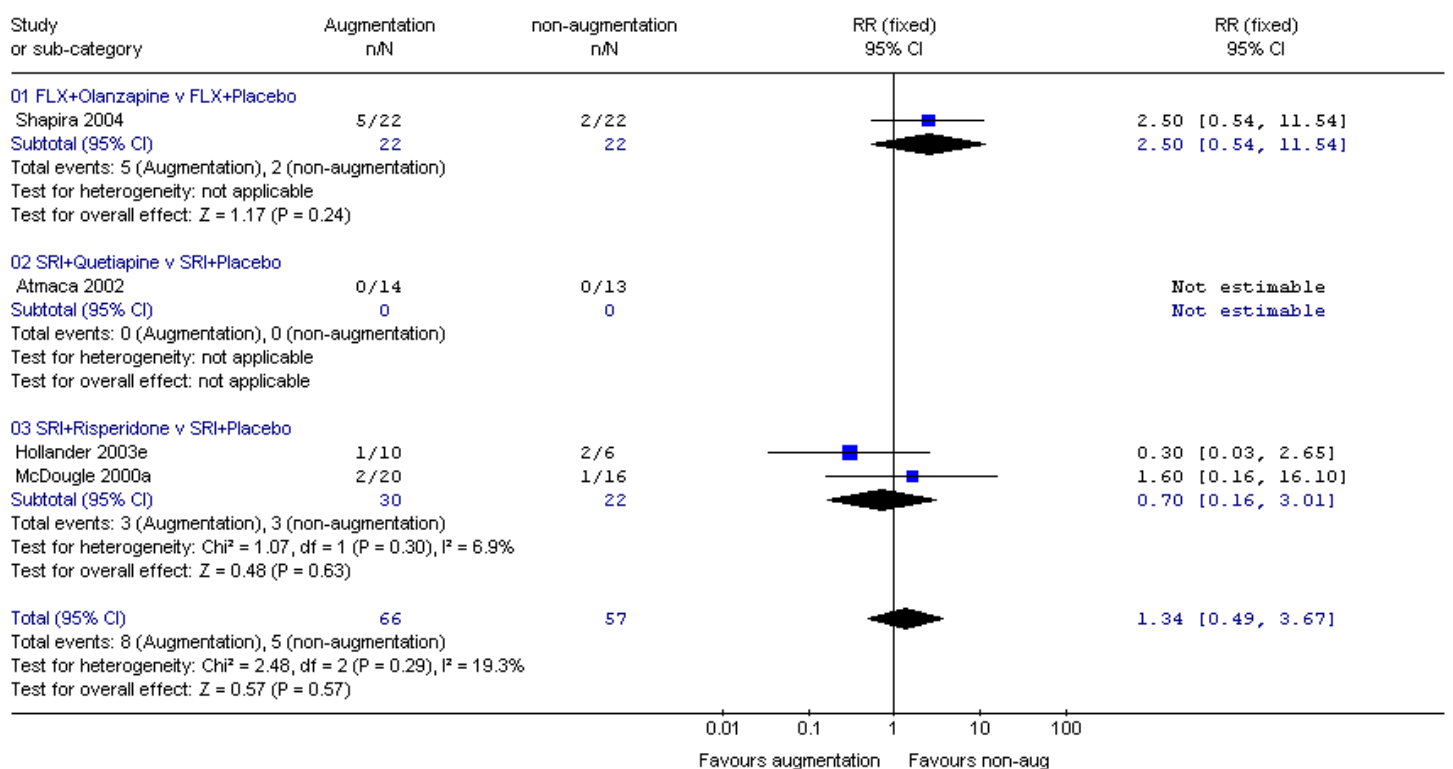
Review: OCD: augmentation strategies
 Comparison: 11 Risperidone vs placebo
 Outcome: 07 Hamilton Anxiety Scale



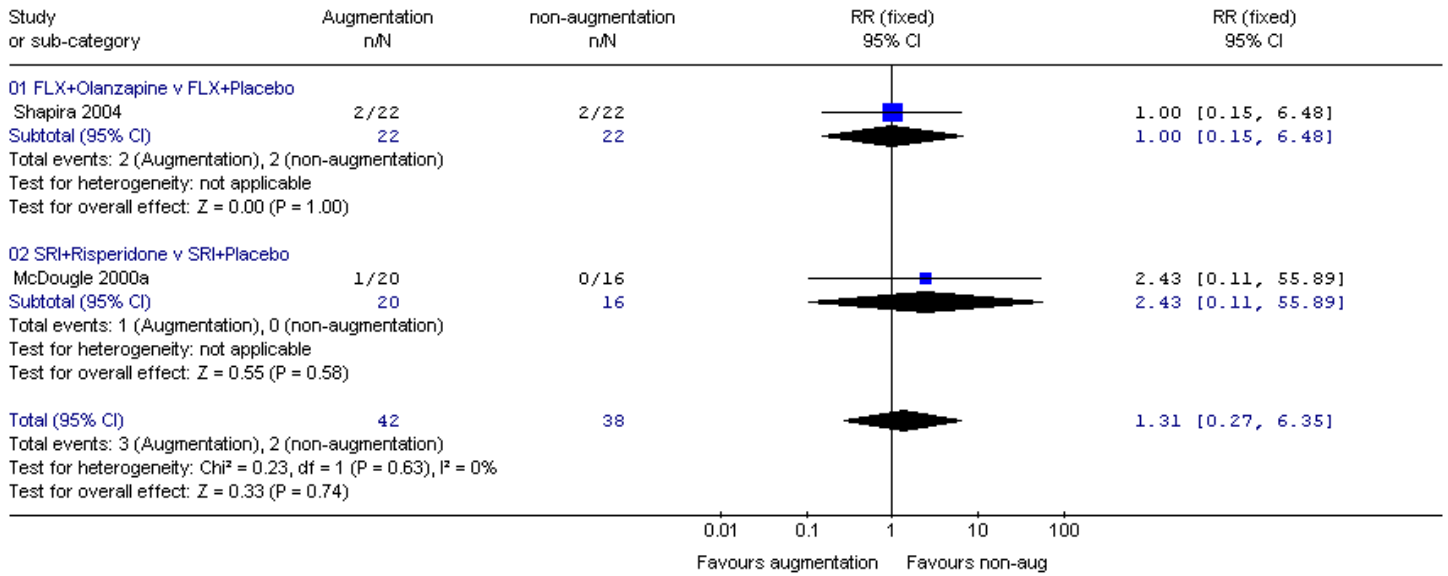
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 01 Adverse effects



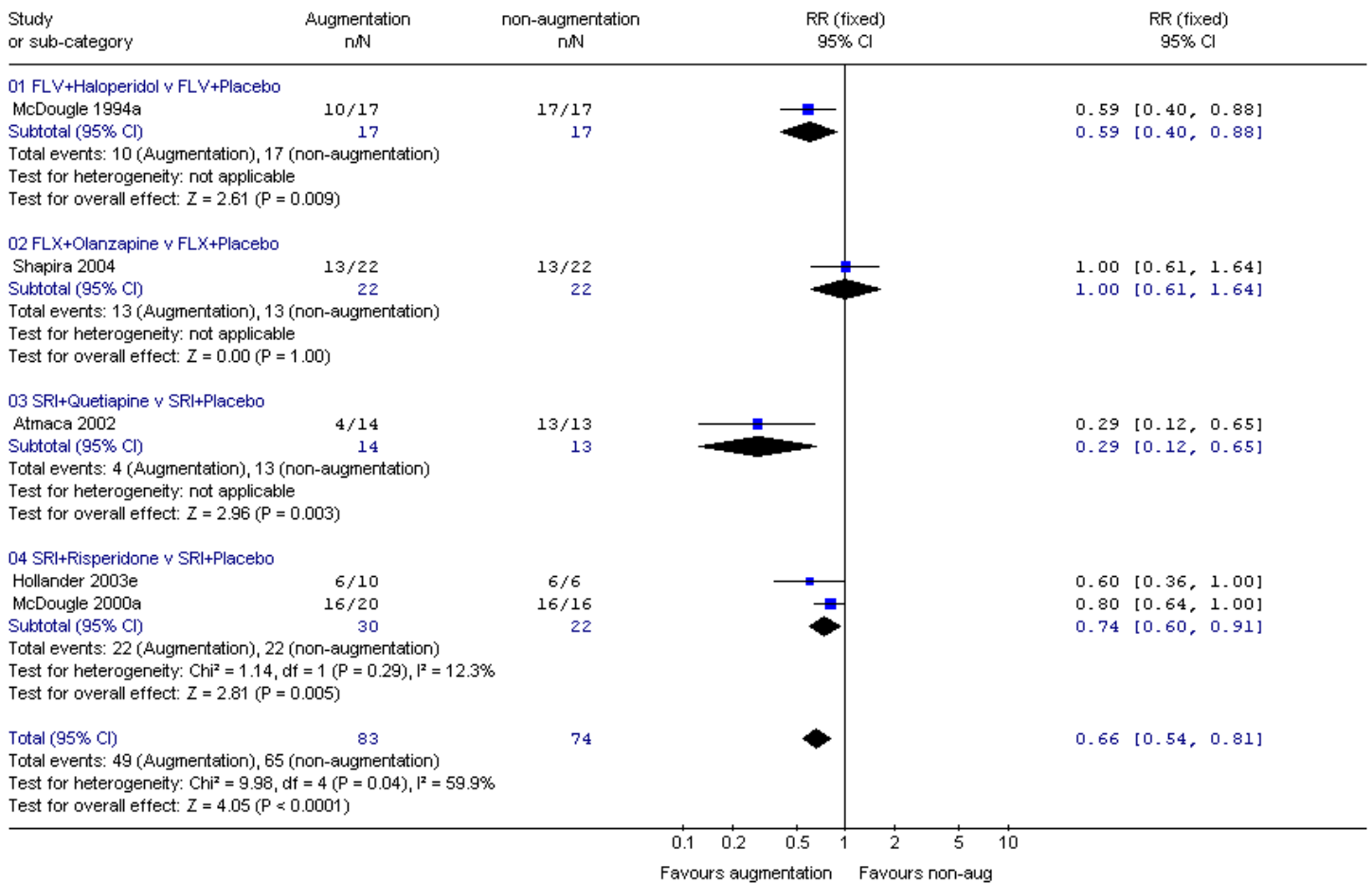
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 02 Leaving the study early



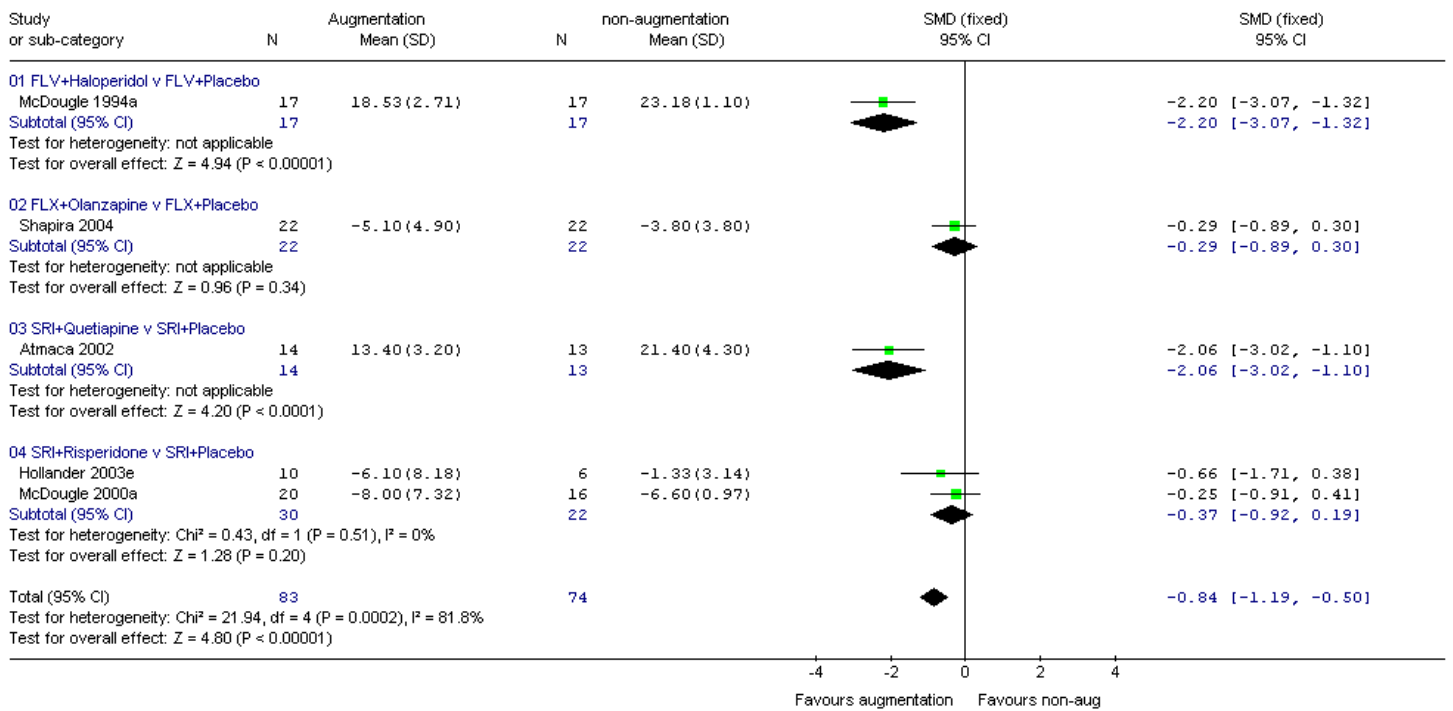
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 03 Leaving the study early due to adverse effects



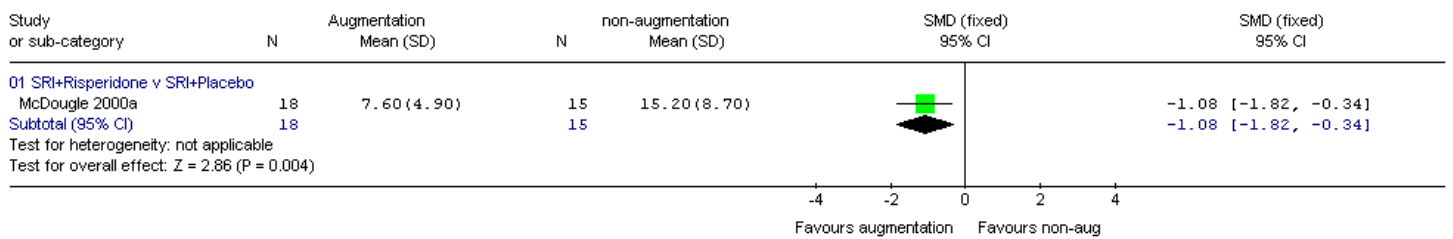
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 04 Non-responders



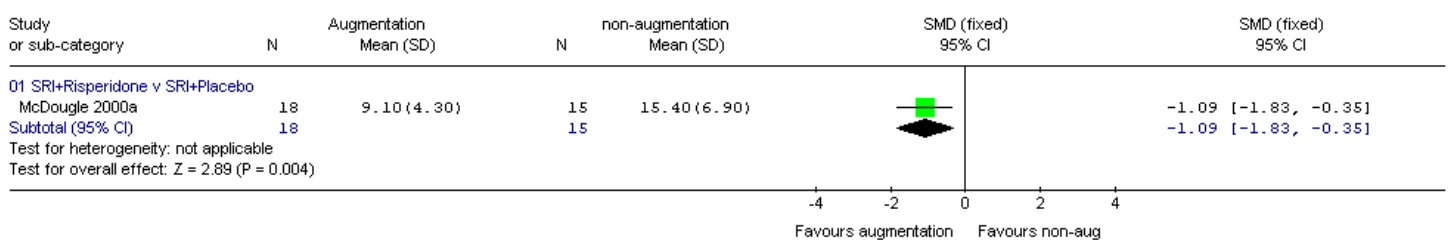
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 05 Y-BOCS



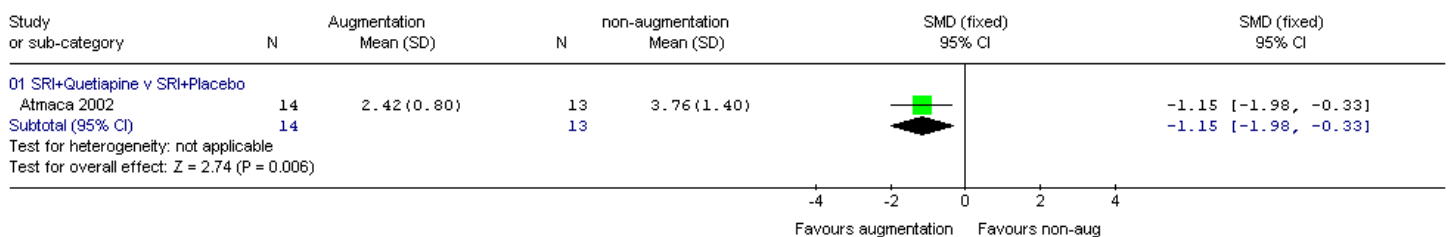
Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 06 Hamilton Depression Scale



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

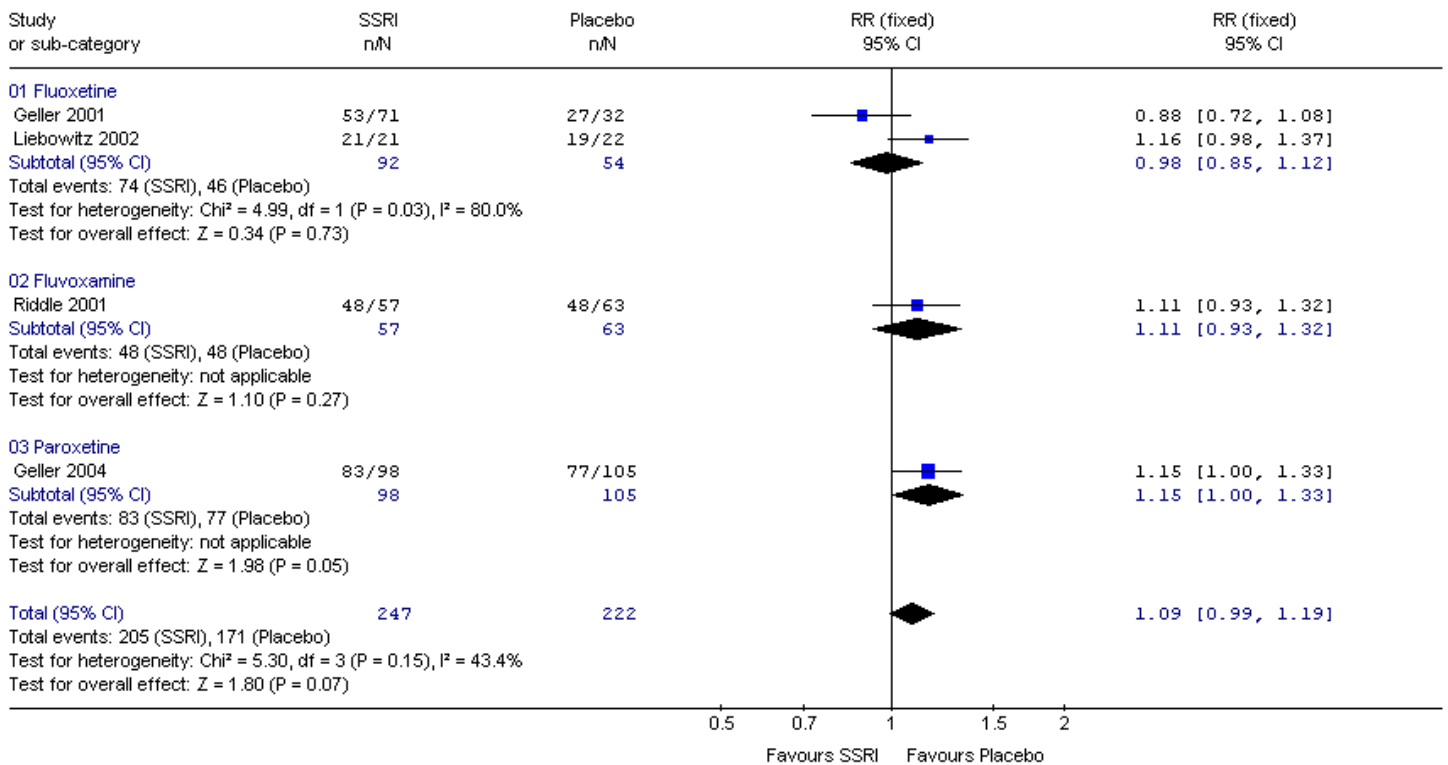


Review: OCD: augmentation strategies
 Comparison: 12 All antipsychotics v placebo
 Outcome: 08 CGI: severity of illness

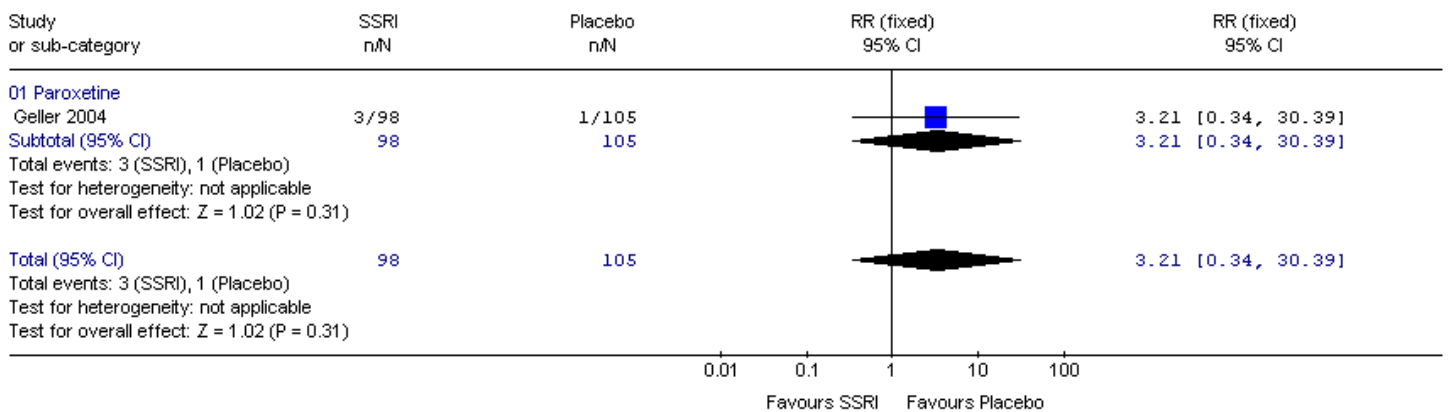


SSRIs (OCD, children)

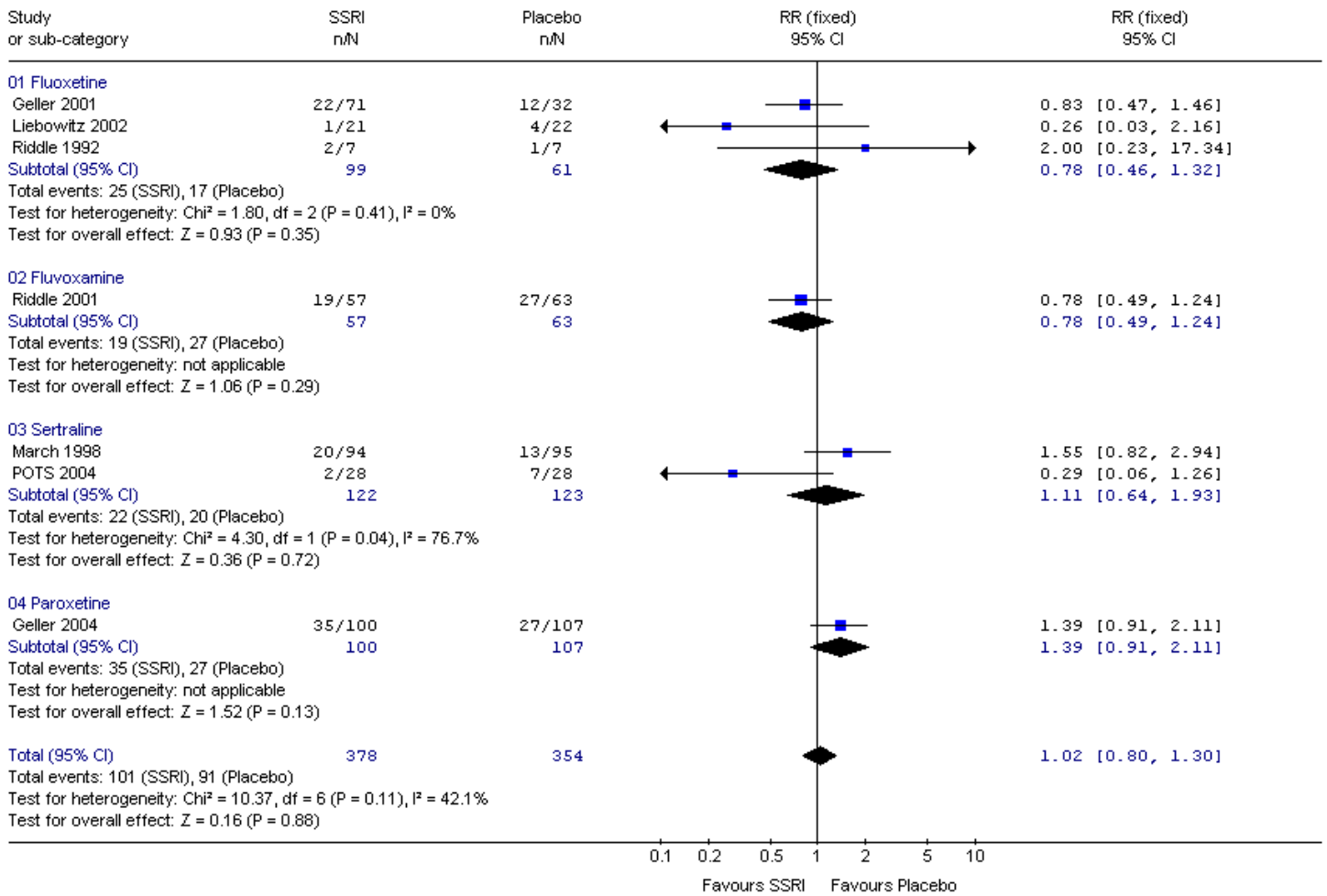
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 01 Adverse events



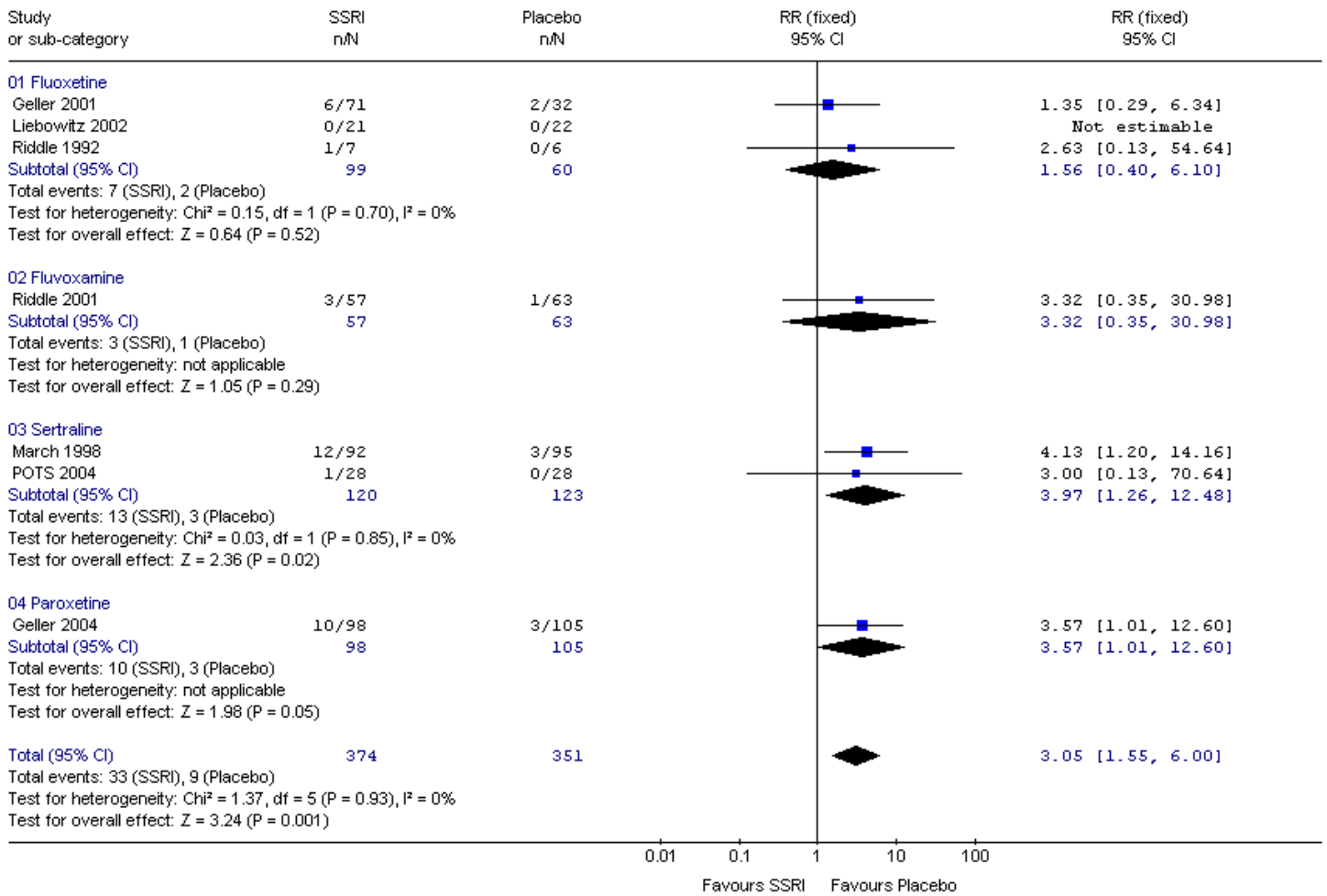
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 02 Serious adverse events



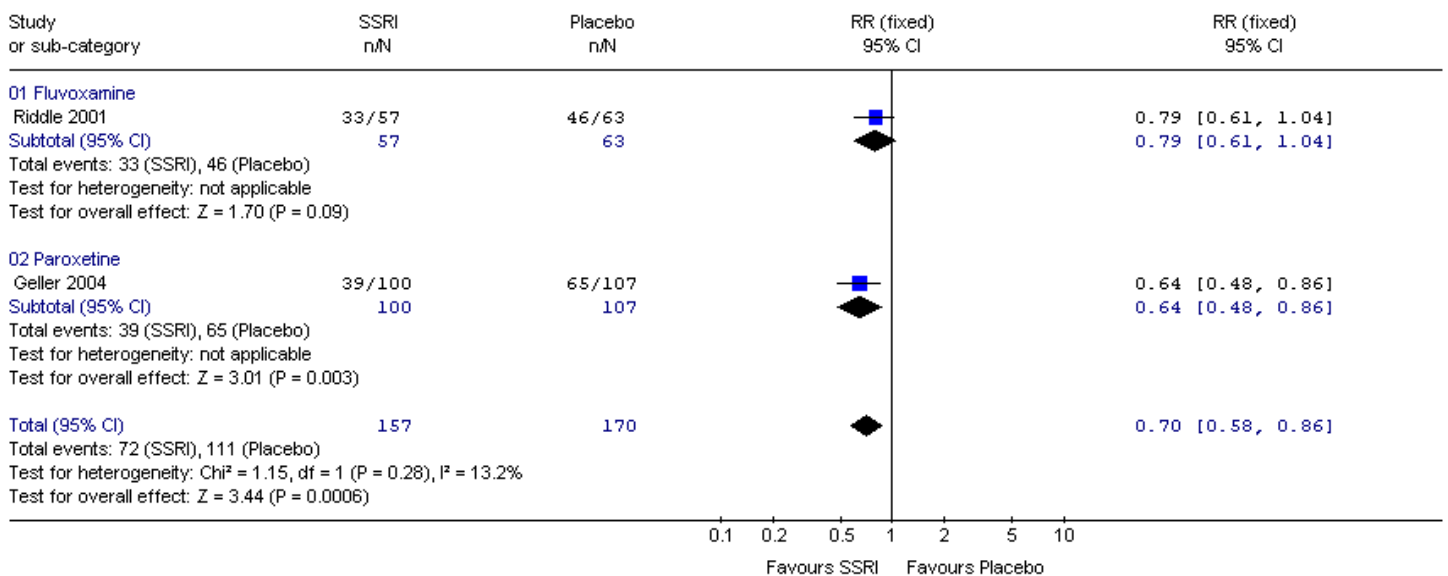
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 03 Leaving the study early



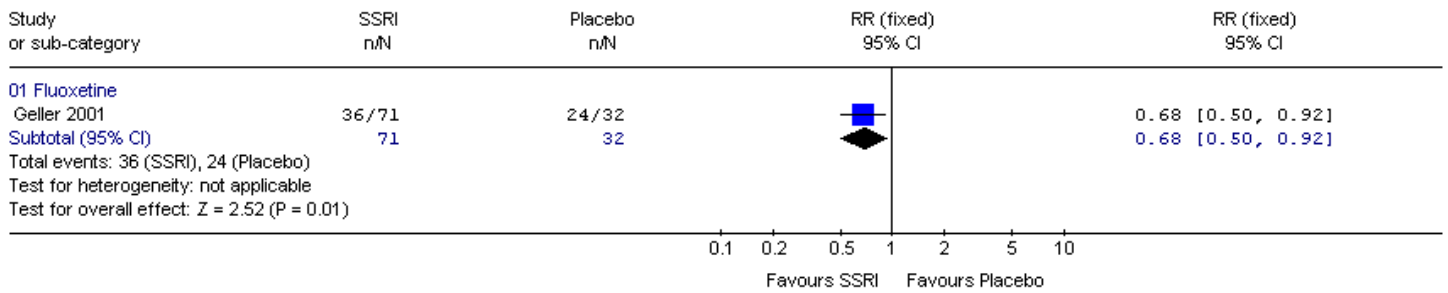
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 04 Leaving the study early due to adverse events



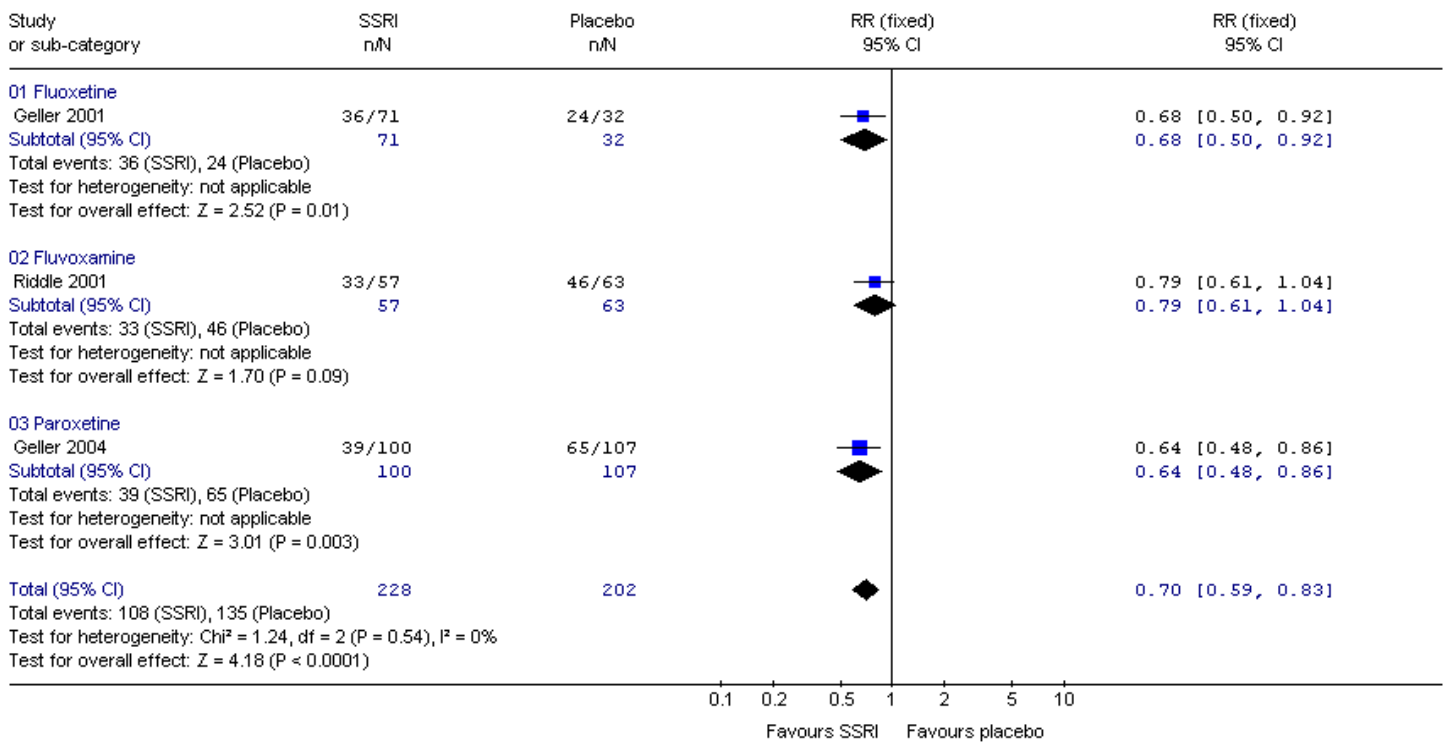
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 05 Non-responders (25% CY-BOCS)



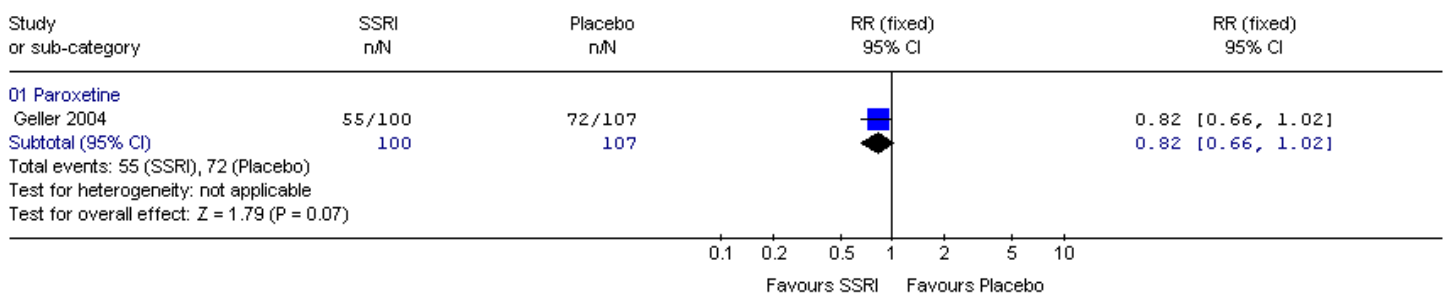
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 06 Non-responders (40% CY-BOCS)



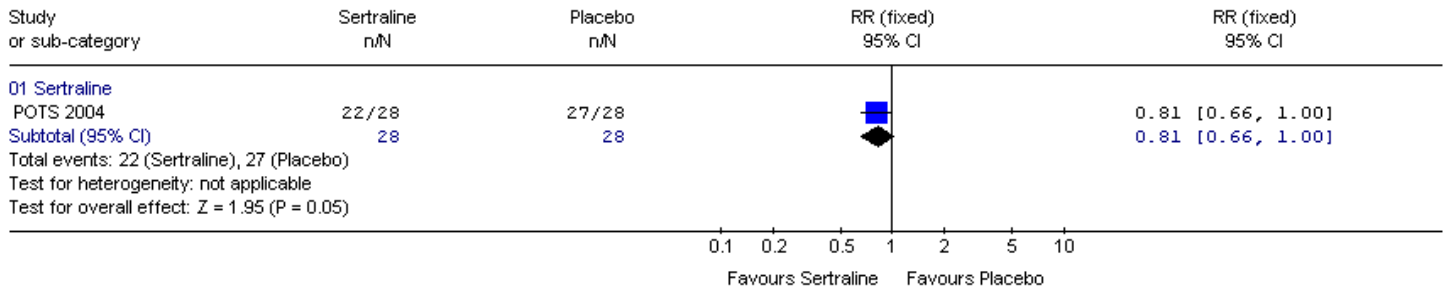
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 07 Non-responders (all)



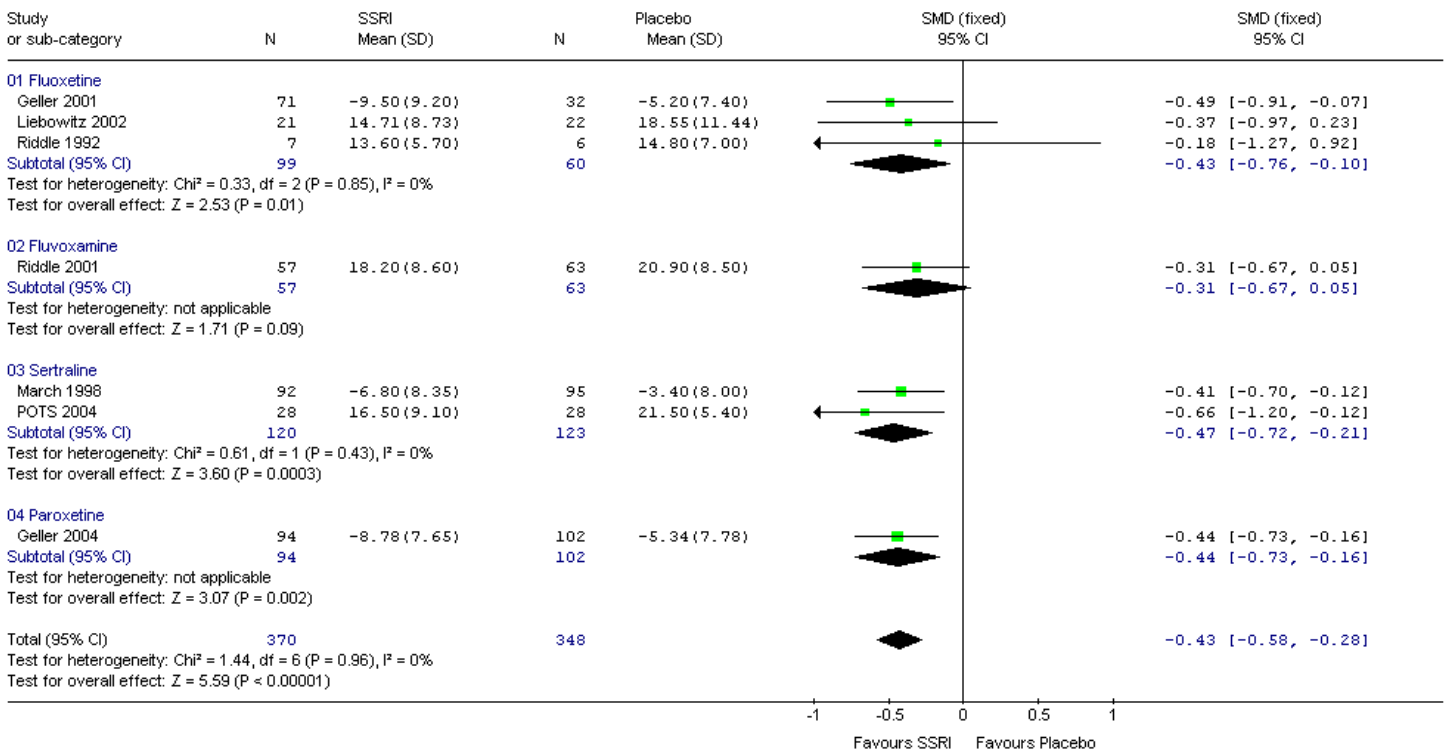
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 08 Non-responders (CGI Global Improvement)



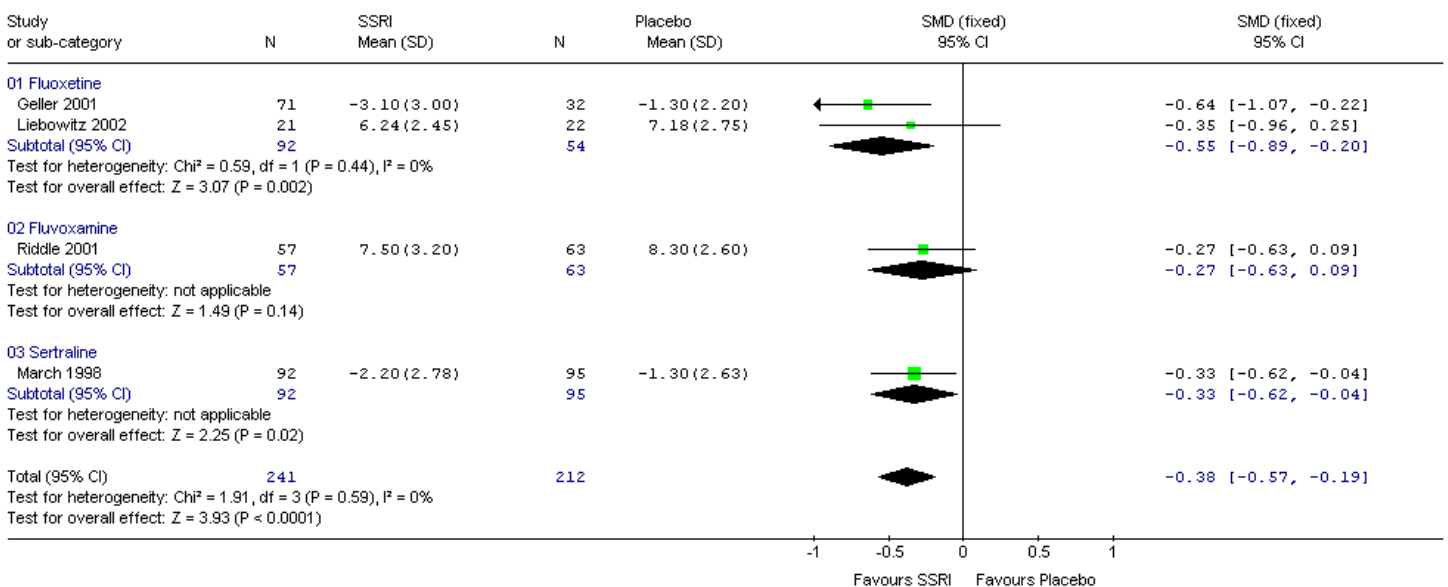
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 09 Remission (CY-BOCS < 11)



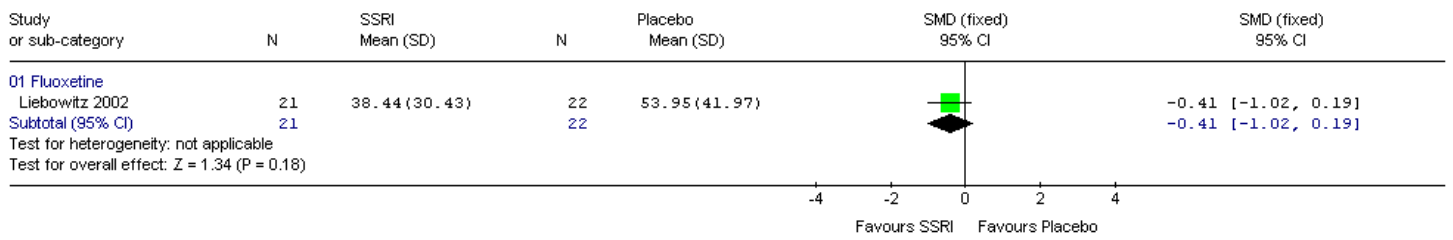
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 10 CY-BOCS



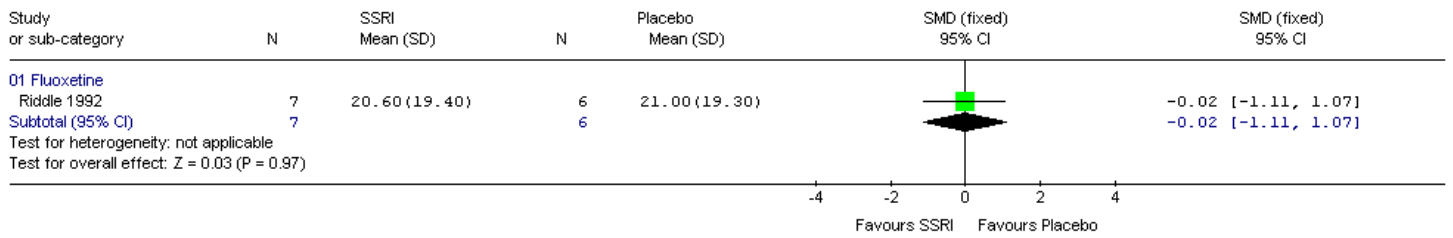
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 11 NIMH-OC



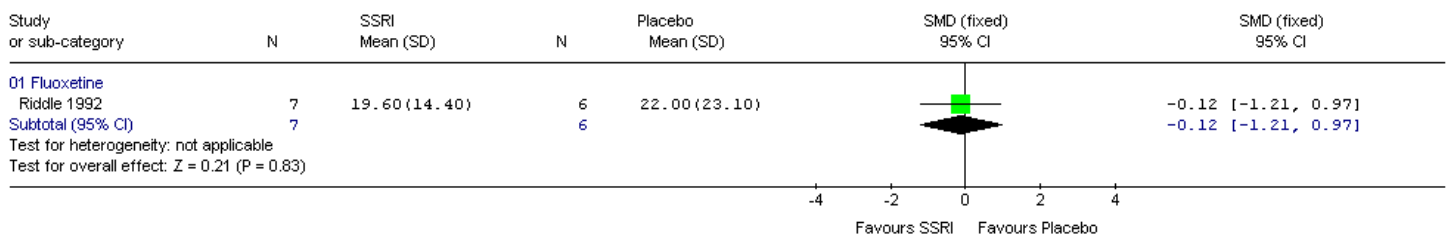
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 12 Child Obsessive Compulsive Impact Scale (Parent Version)



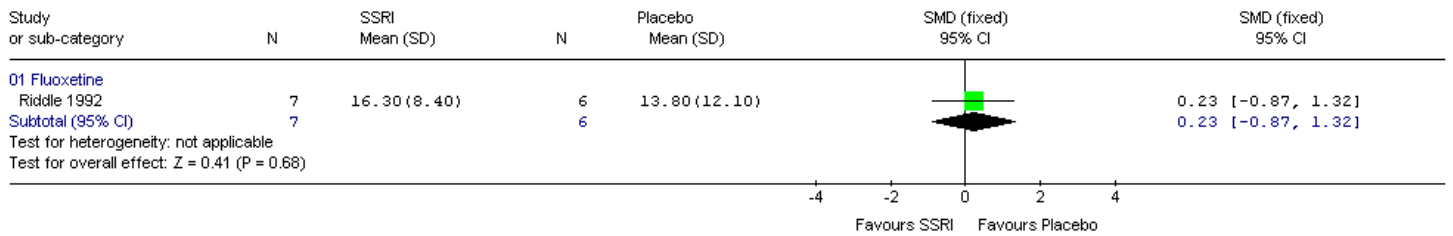
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 13 Leyton Obsessional Inventory (Child Version): interference



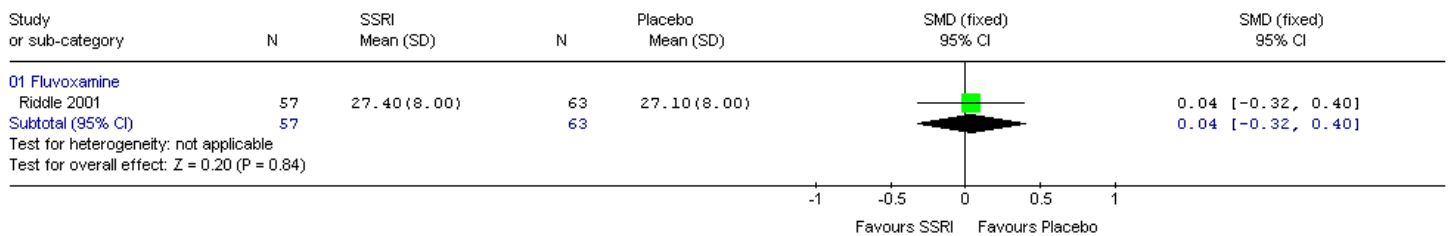
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 14 Leyton Obsessional Inventory (Child Version): resistance



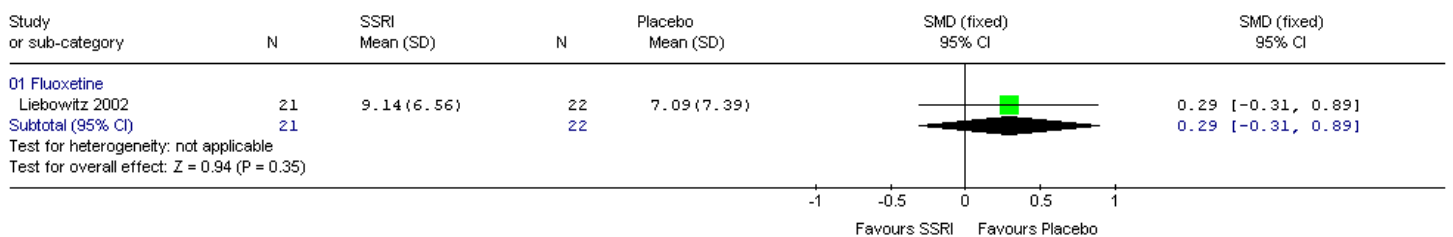
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 15 Leyton Obsessional Inventory (Child Version): symptoms



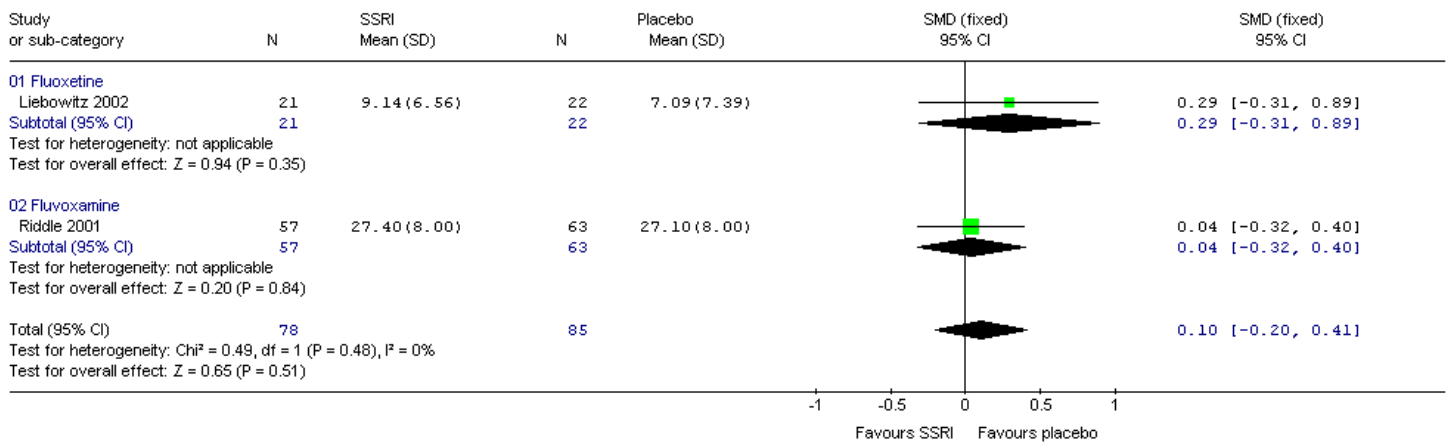
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 16 Children's Depression Rating Scale (Revised Version)



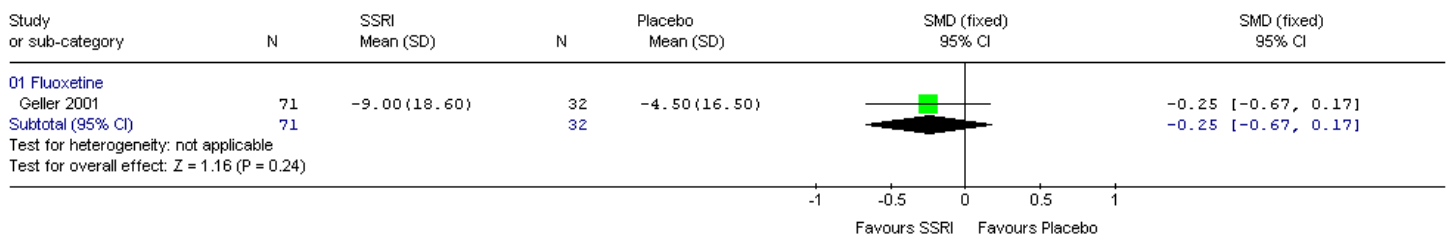
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 17 Hamilton Rating Scale for Depression



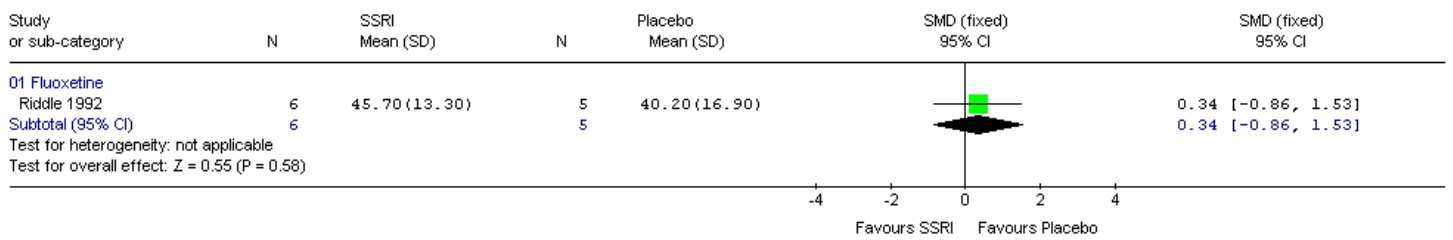
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 18 Depression (CDRS, HRSD)



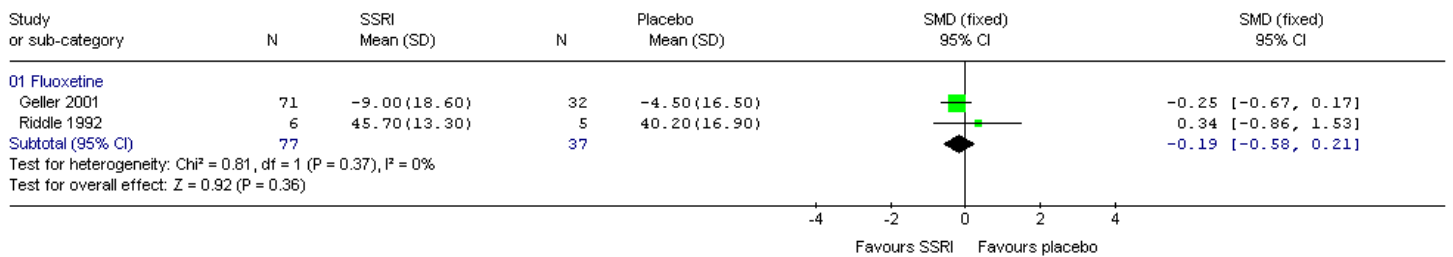
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 19 Multidimensional Anxiety Scale for Children



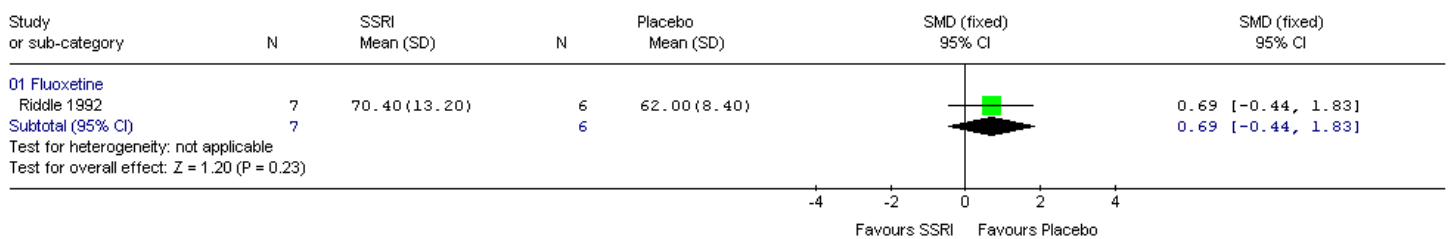
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 20 Revised Children's Manifest Anxiety Scale



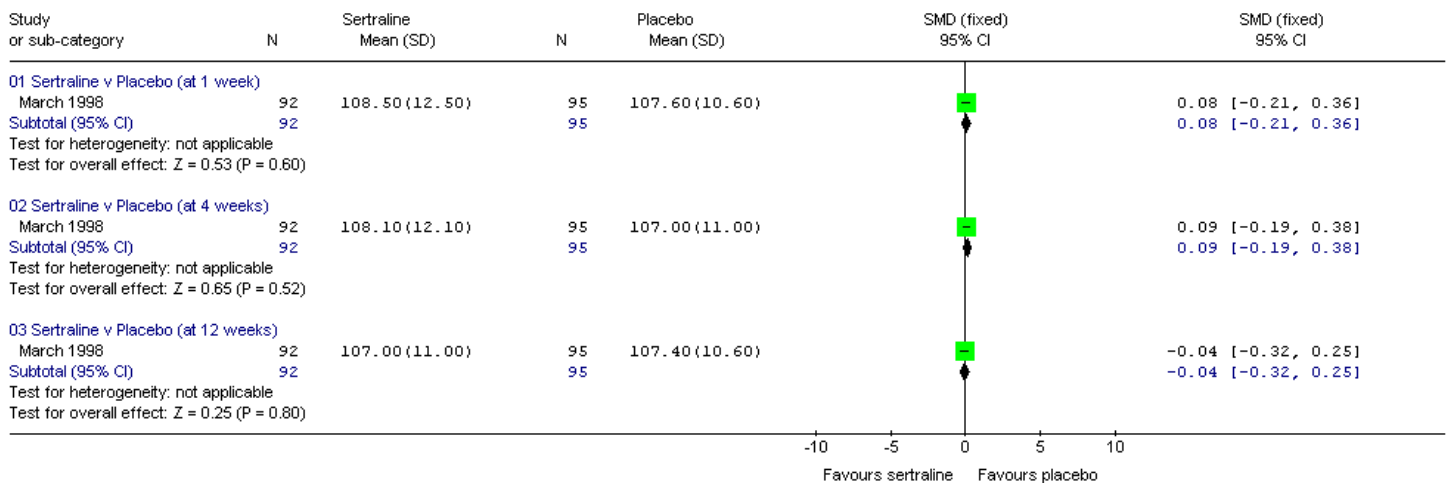
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 21 Anxiety (MASC, RCMAS)



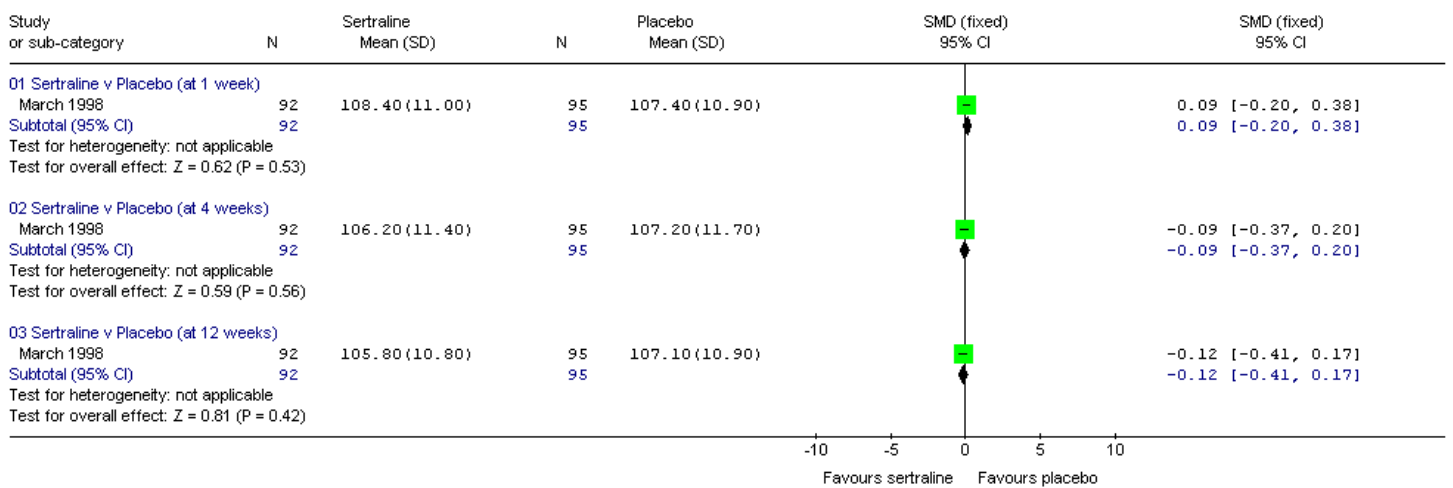
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 22 Children's Global Assessment Scale



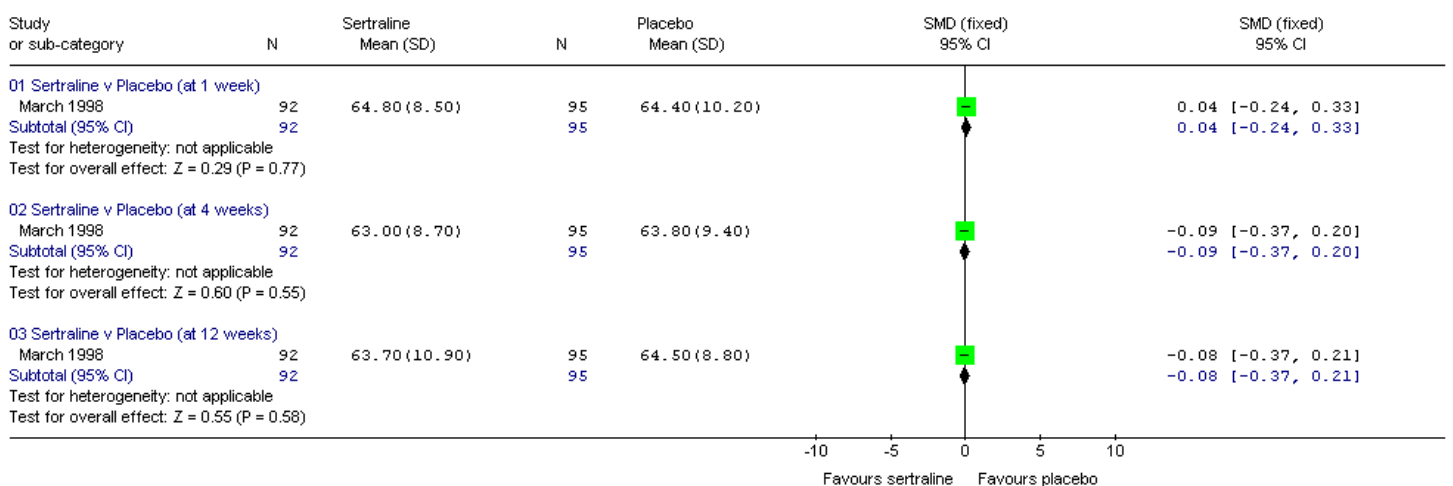
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 23 Systolic blood pressure - supine



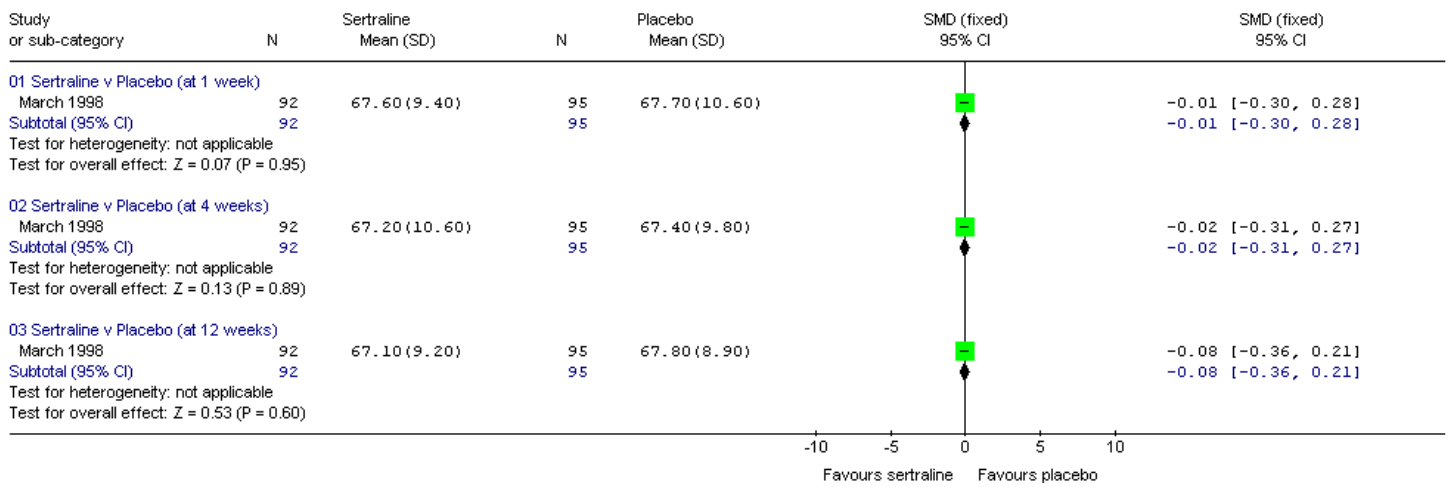
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 24 Systolic blood pressure - standing



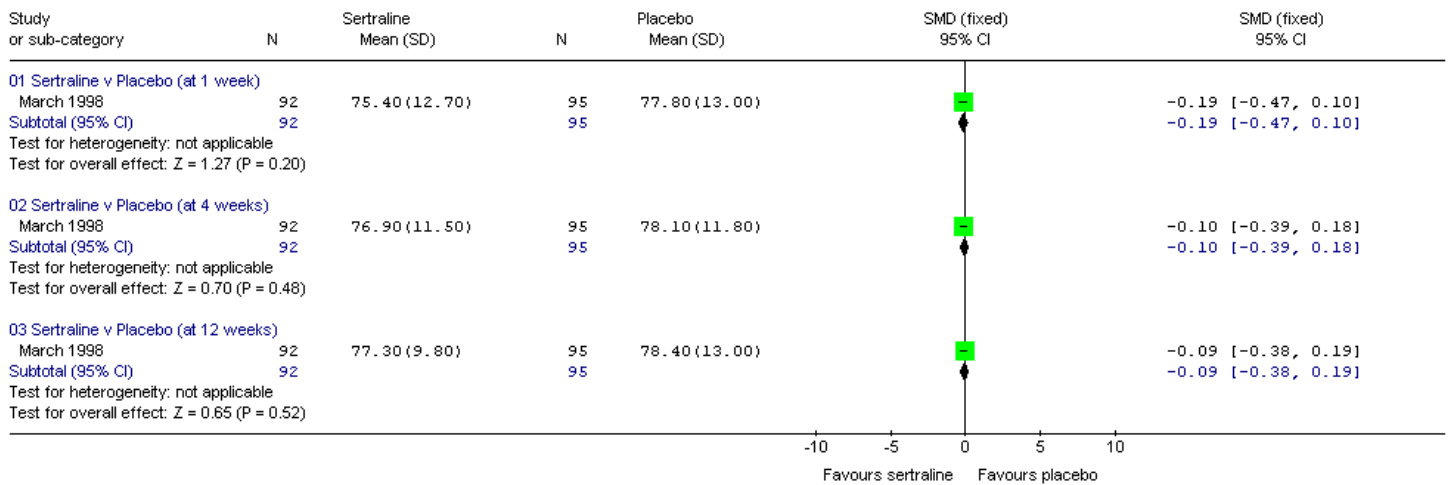
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 25 Diastolic blood pressure - supine



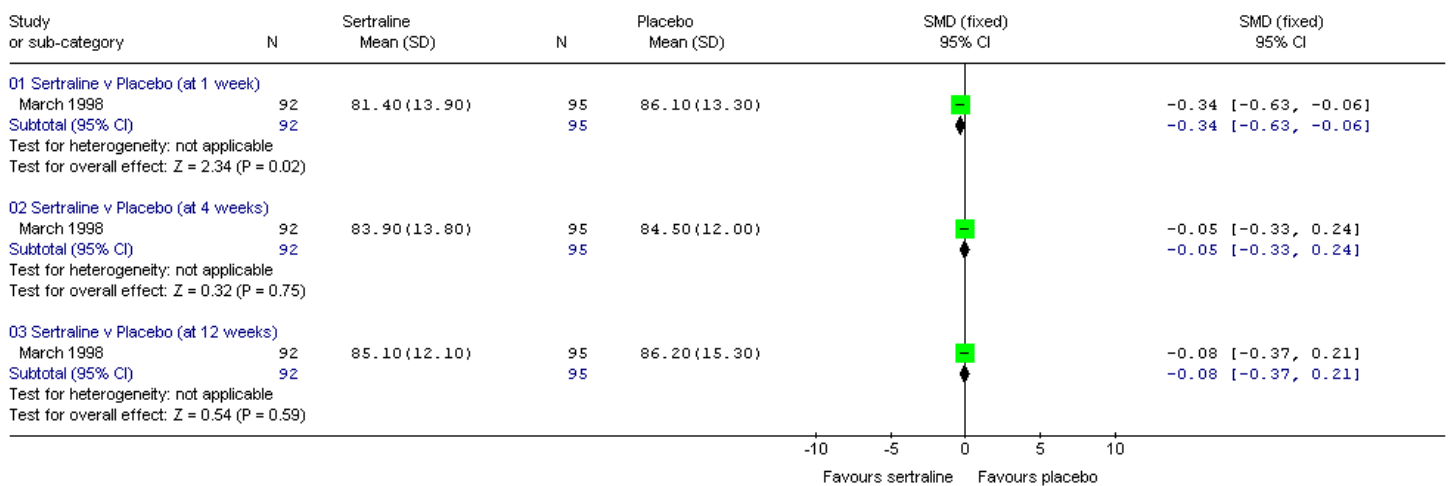
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 26 Diastolic blood pressure - standing



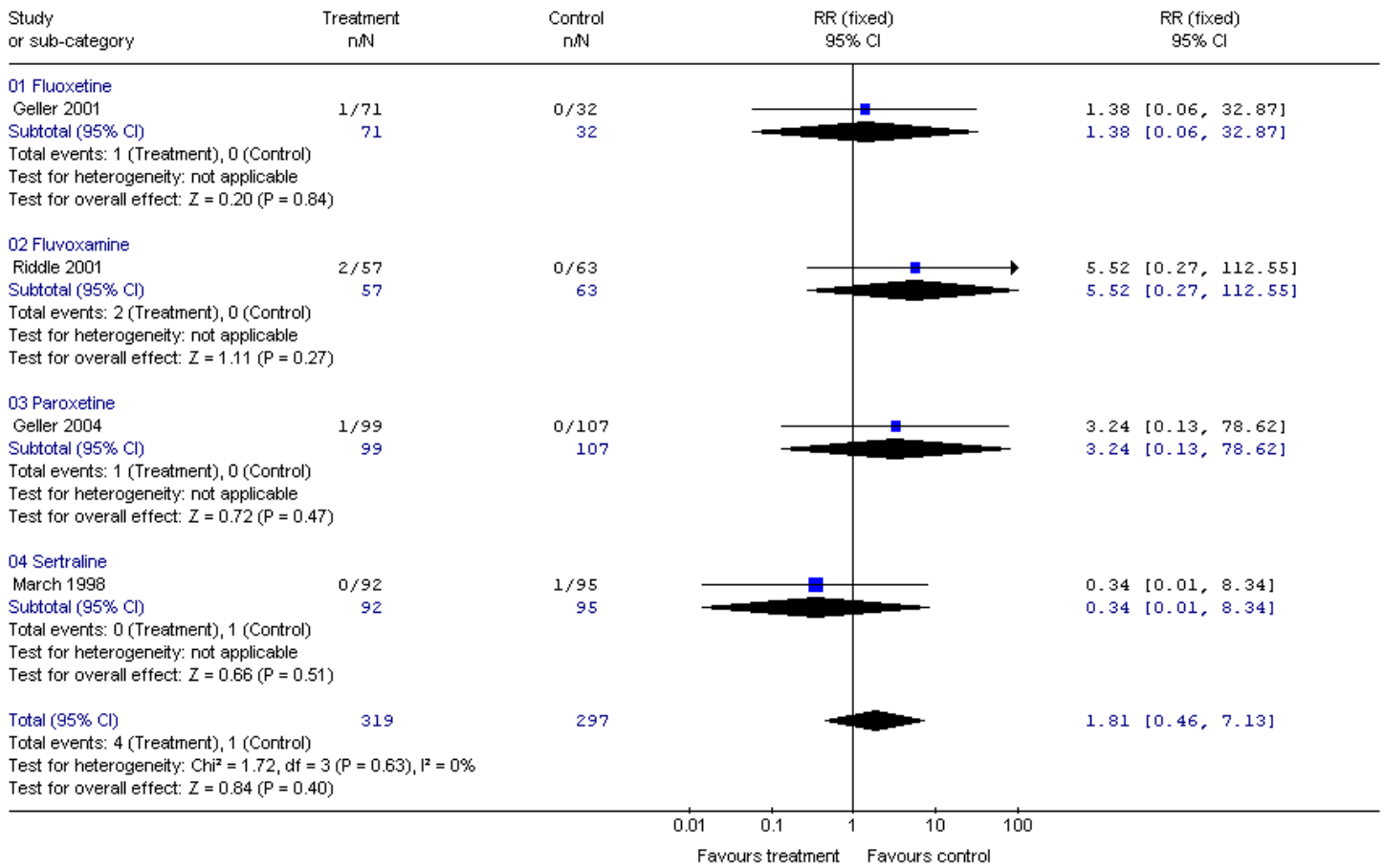
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 27 Heart rate - supine



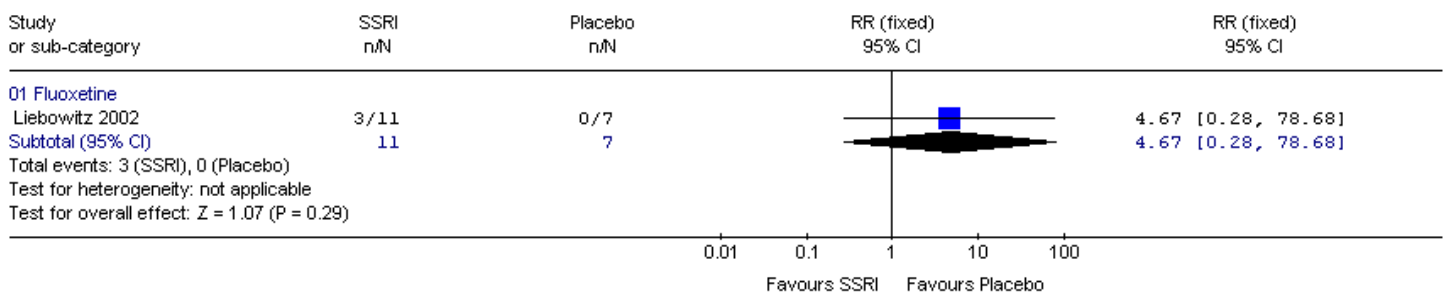
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 28 Heart rate - standing



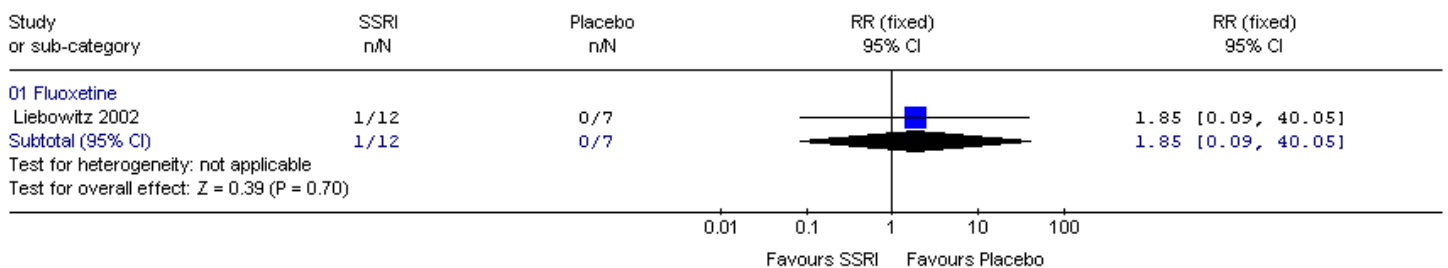
Review: OCD children: SSRIs
 Comparison: 01 SSRI vs placebo (acute phase)
 Outcome: 29 Suicidality (Columbia reclassification - "Outcome 3: definitive suicidal behaviour/ ideation")



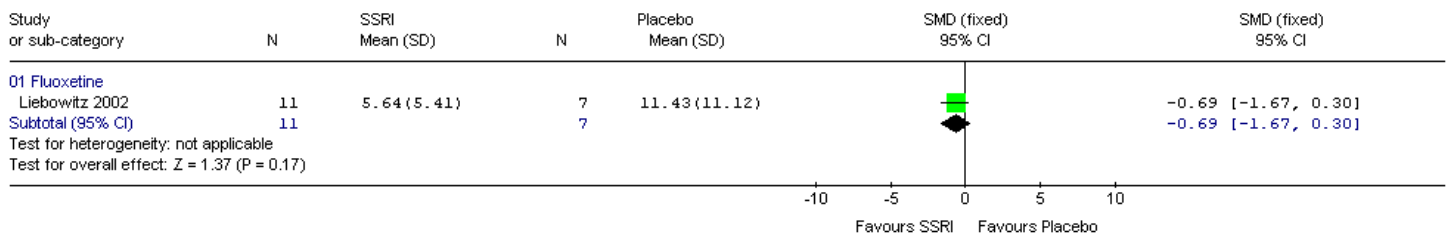
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 01 Adverse events



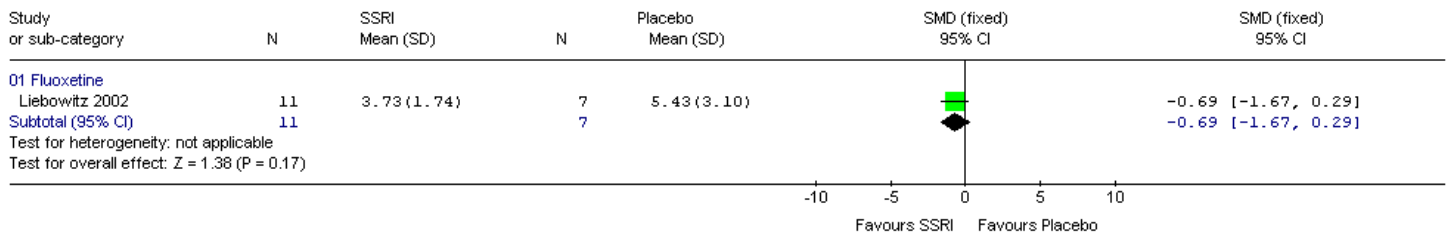
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 02 Leaving study early



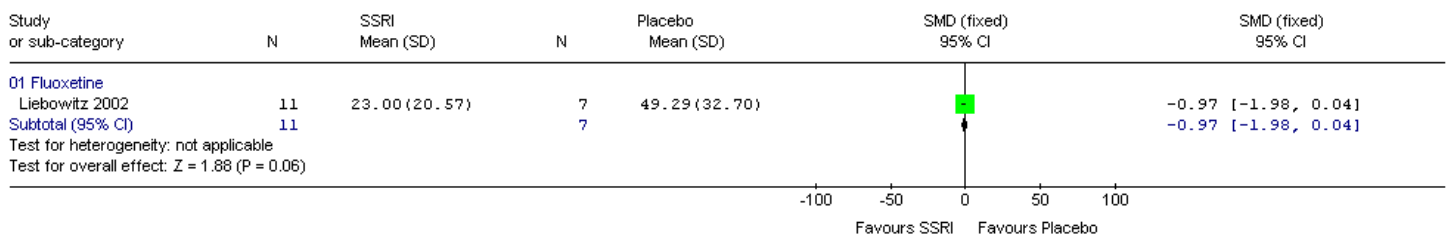
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 03 CY-BOCS



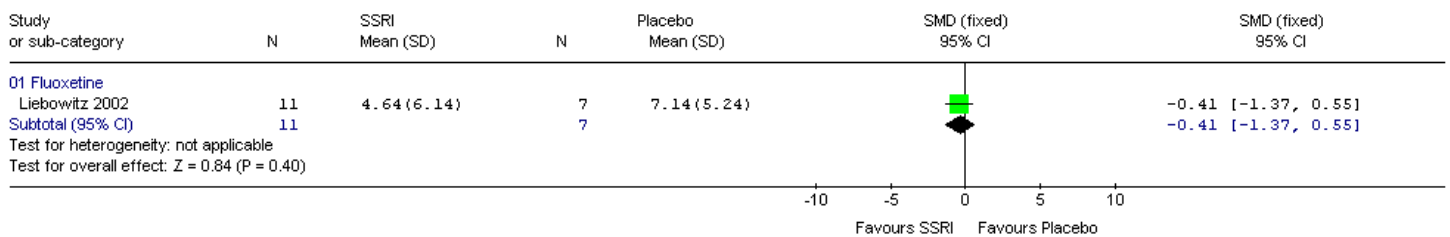
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 04 NIMH-OC



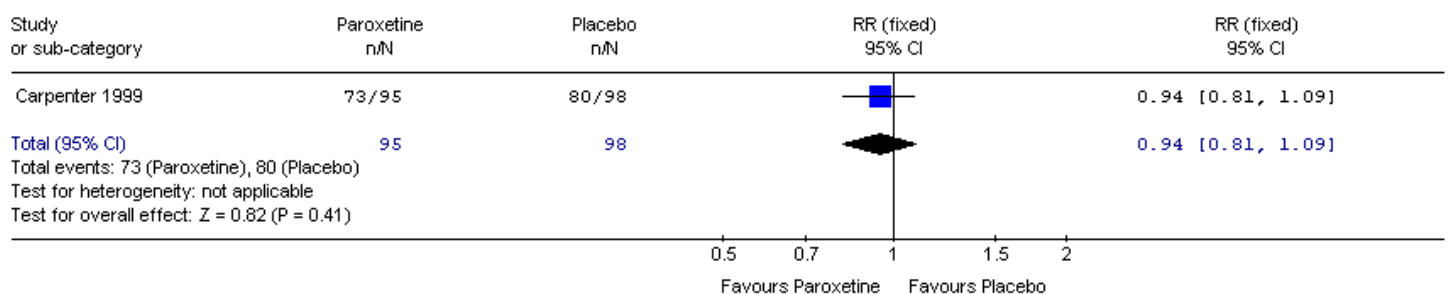
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 05 Child Obsessive Compulsive Impact Scale (Parent version)



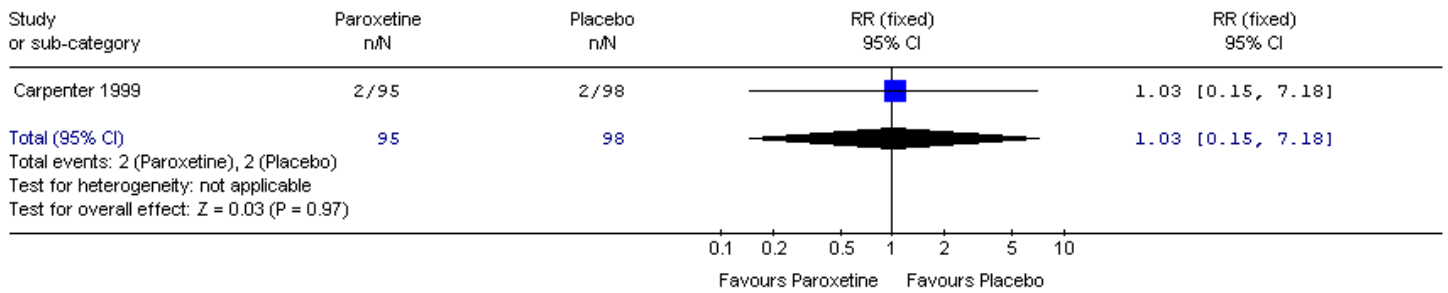
Review: OCD children: SSRIs
 Comparison: 02 SSRI vs placebo (continuation phase)
 Outcome: 06 Hamilton Rating Scale for Depression



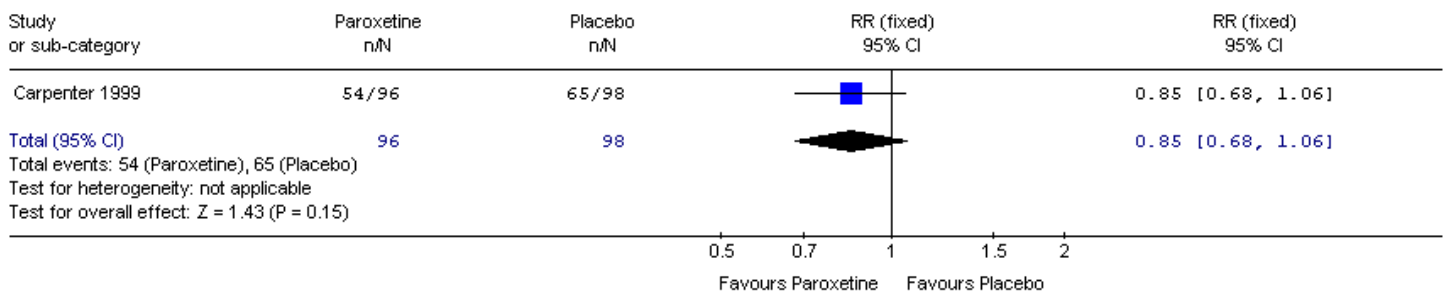
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 01 Adverse events



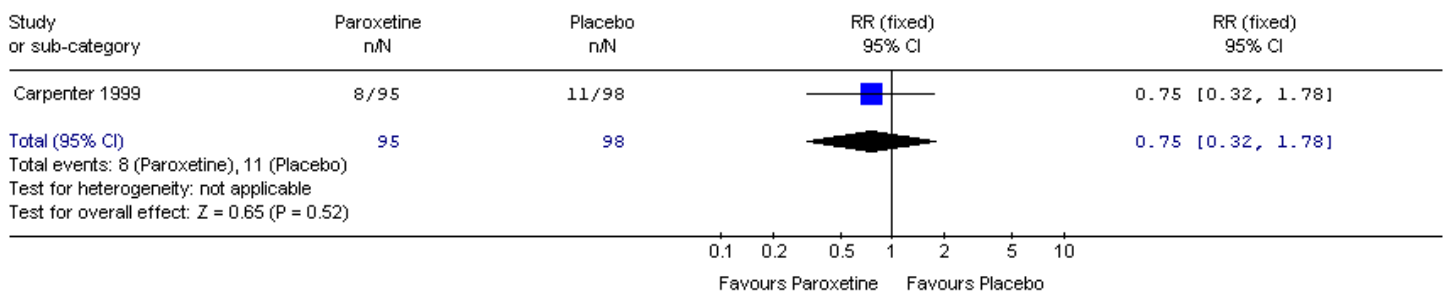
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 02 Serious adverse events



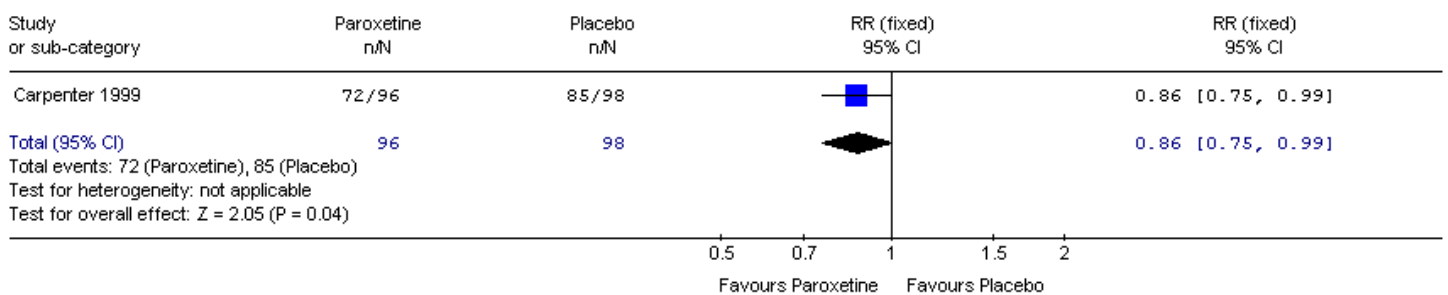
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 03 Leaving the study early



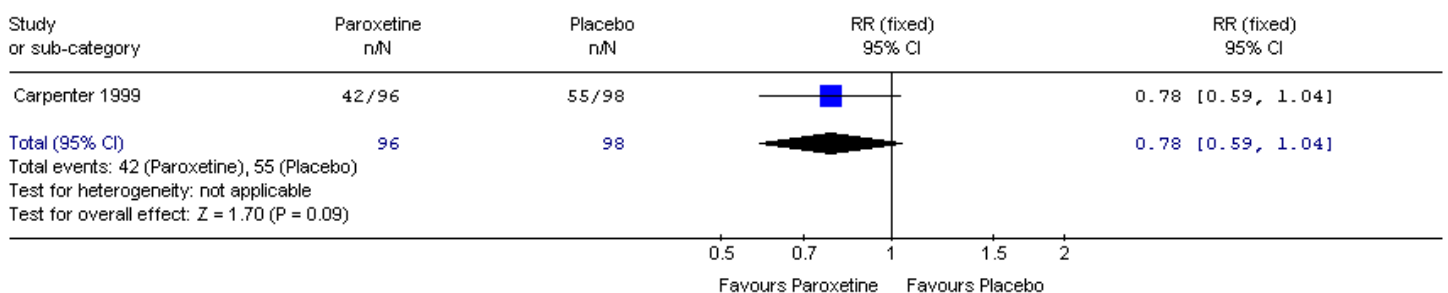
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 04 Leaving the study early due to adverse events



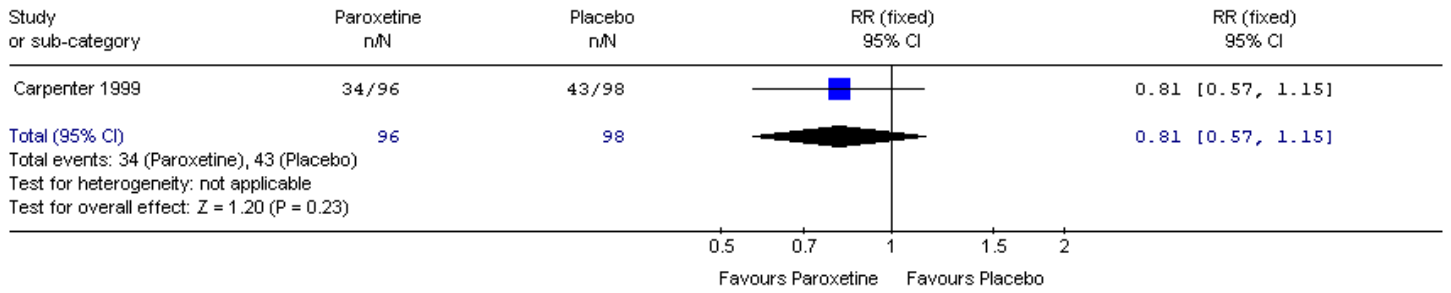
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 05 Non-responders (25% CY-BOCS)



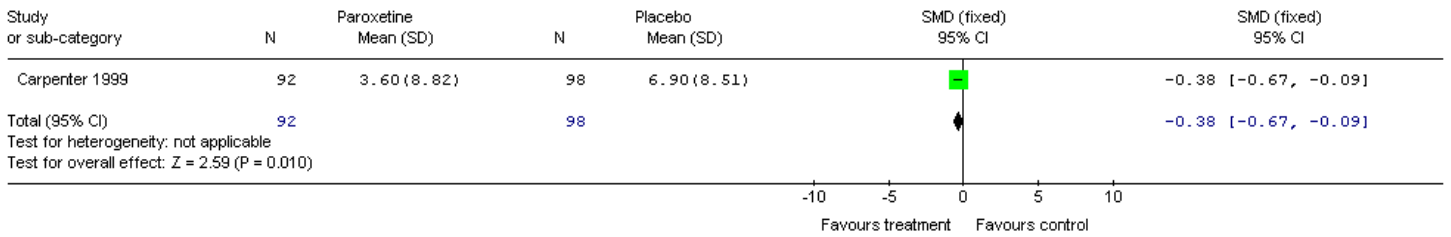
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 06 Non-responders (CGI Global Improvement < "much improved")



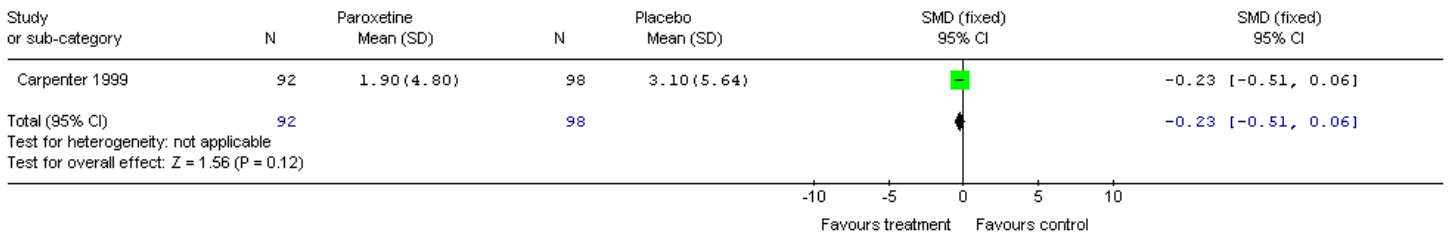
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 07 Relapse (CGI Global Improvement score increase)



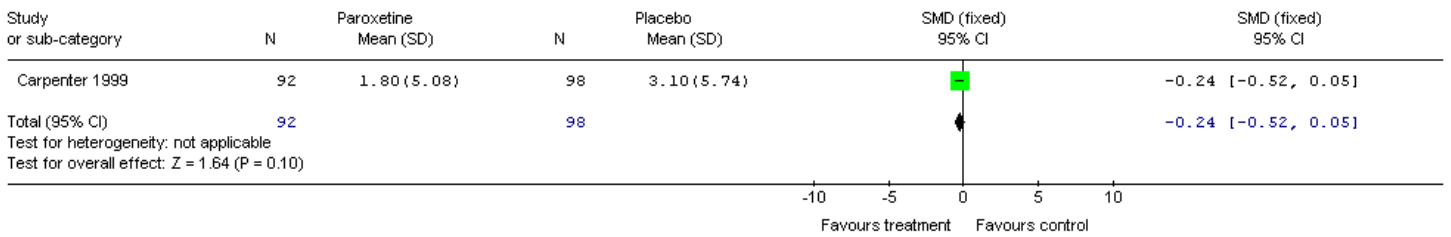
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 08 CY-BOCS



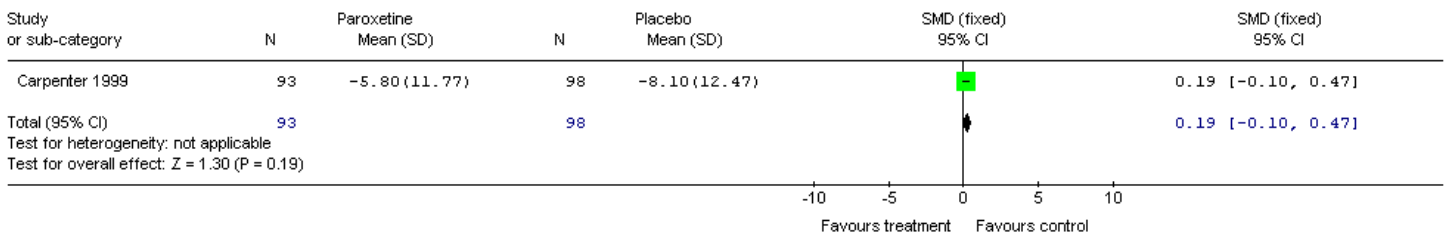
Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 09 Hamilton Rating Scale for Depression



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

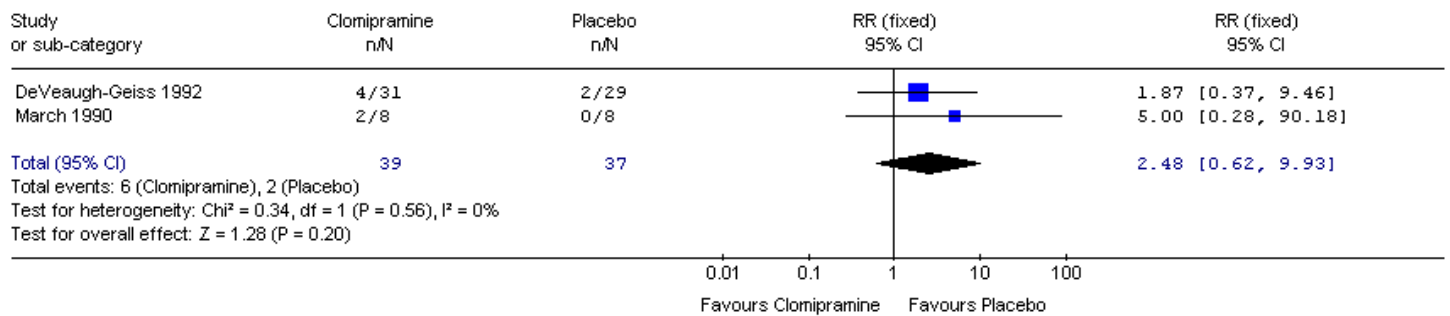


Review: OCD children: SSRIs
 Comparison: 03 SSRIs vs placebo (discontinuation)
 Outcome: 11 Global Assessment of Functioning

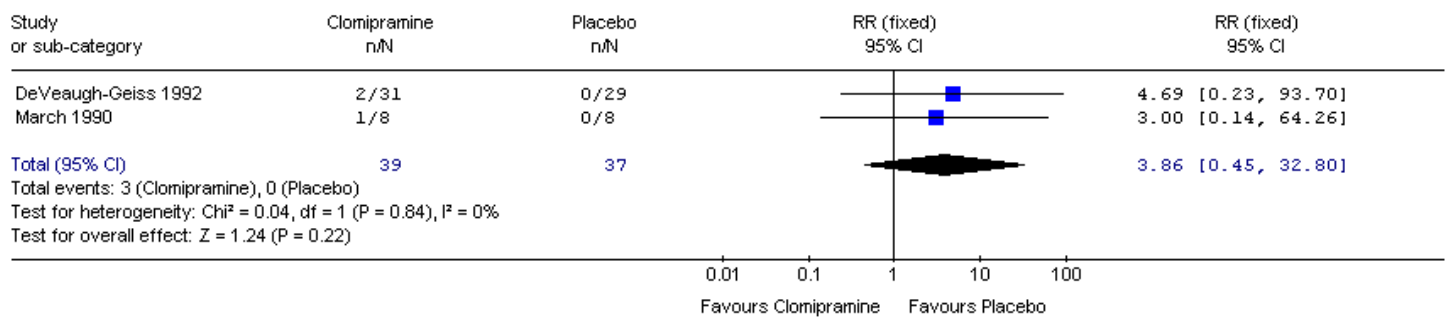


Clomipramine (OCD, children)

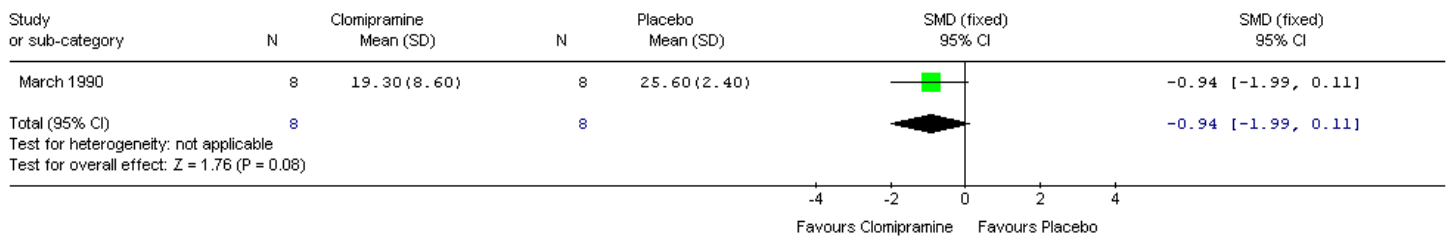
Review: OCD children: Clomipramine
 Comparison: 01 Clomipramine vs placebo
 Outcome: 01 Leaving study early



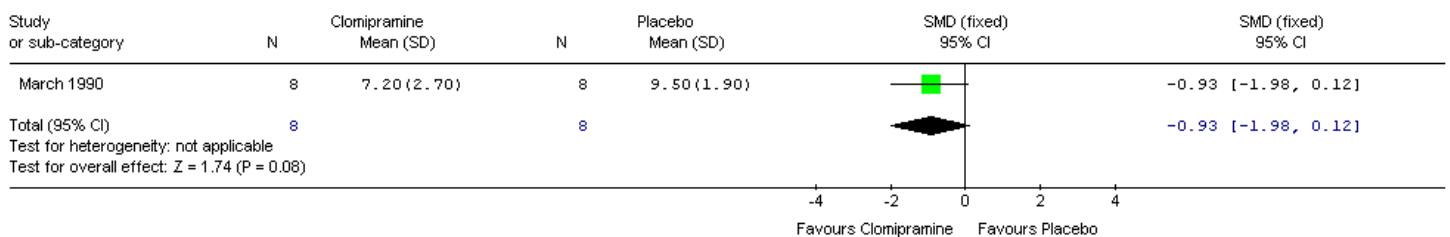
Review: OCD children: Clomipramine
 Comparison: 01 Clomipramine vs placebo
 Outcome: 02 Leaving study early due to adverse effects



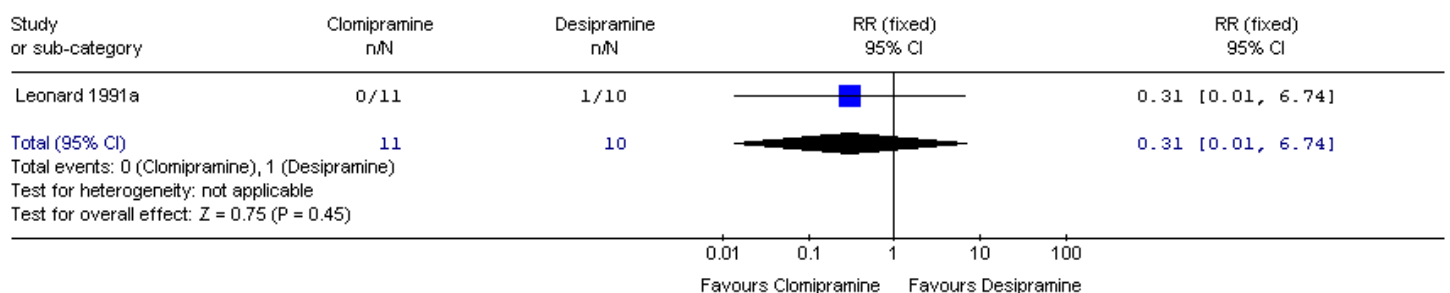
Review: OCD children: Clomipramine
 Comparison: 01 Clomipramine vs placebo
 Outcome: 03 Y-BOCS



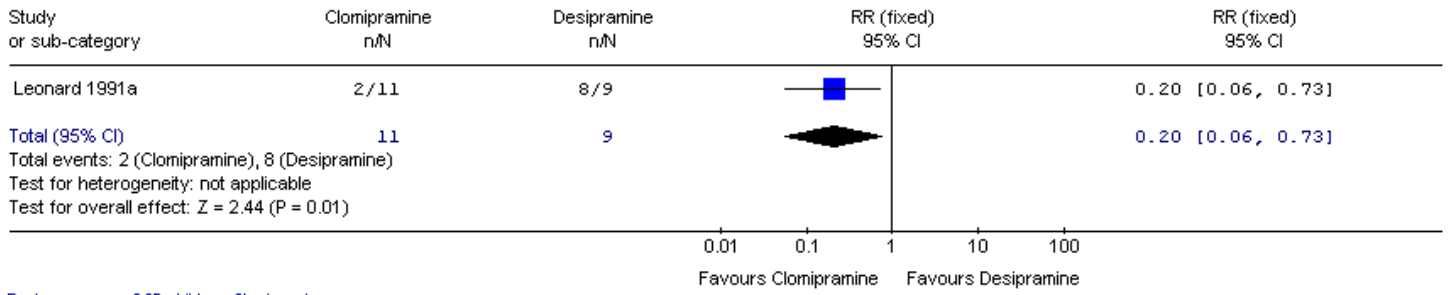
Review: OCD children: Clomipramine
 Comparison: 01 Clomipramine vs placebo
 Outcome: 04 NIMH-OC



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



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

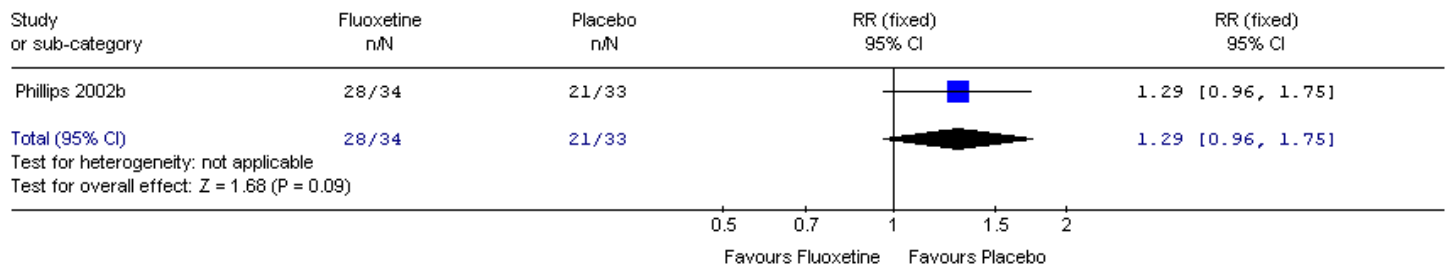


Review: OCD children: Clomipramine
 Comparison: 02 Clomipramine continuation vs Desipramine substitution
 Outcome: 04 NIMH-OC

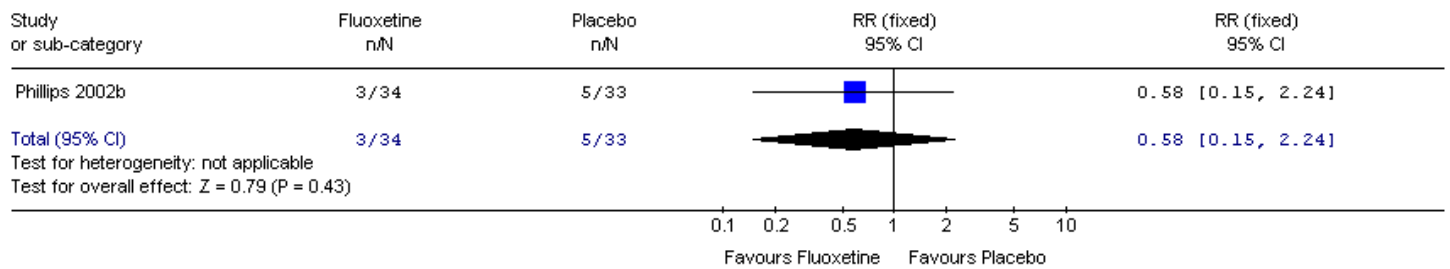


Pharmacological (BDD)

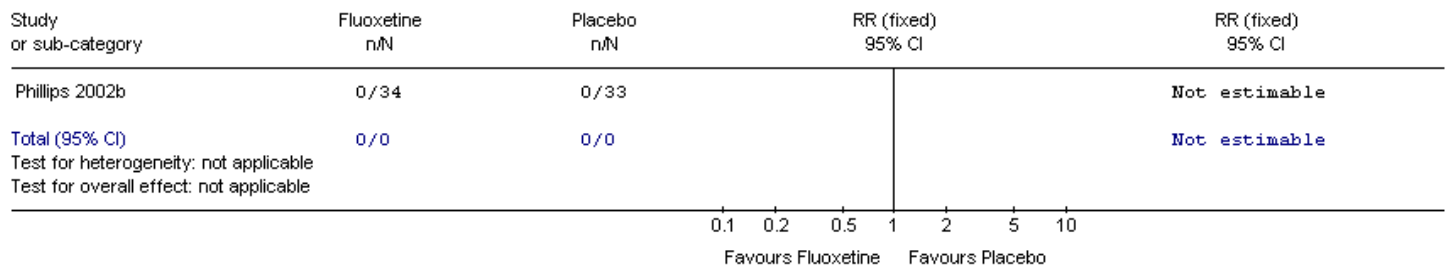
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 01 Adverse effects



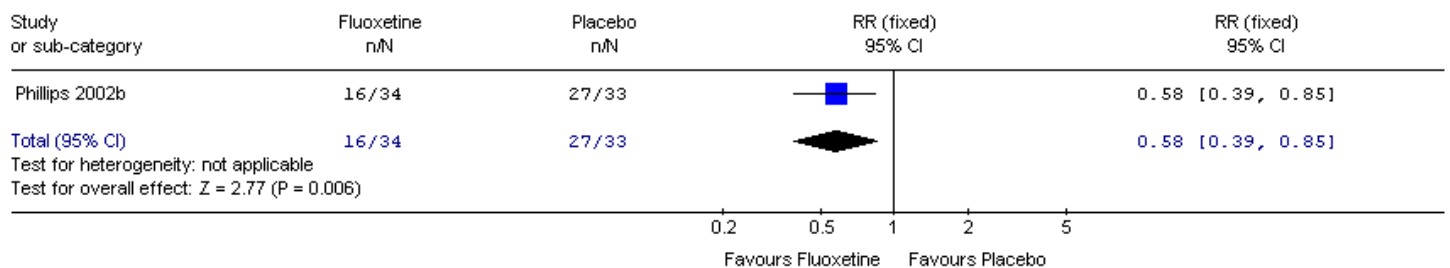
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 02 Leaving study early



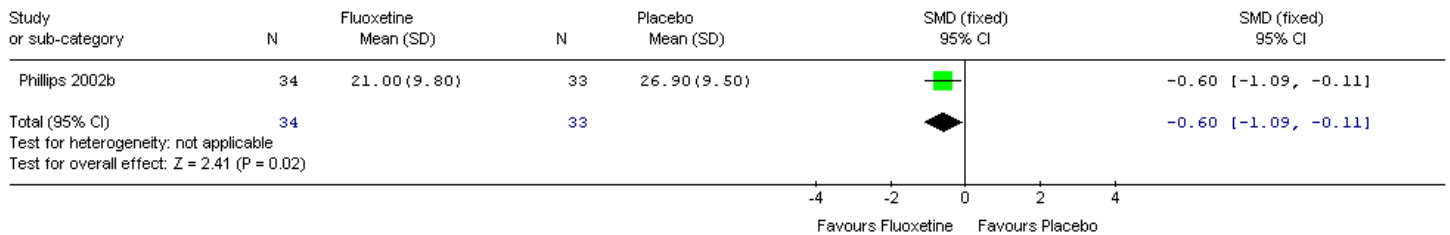
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 03 Leaving study early due to adverse effects



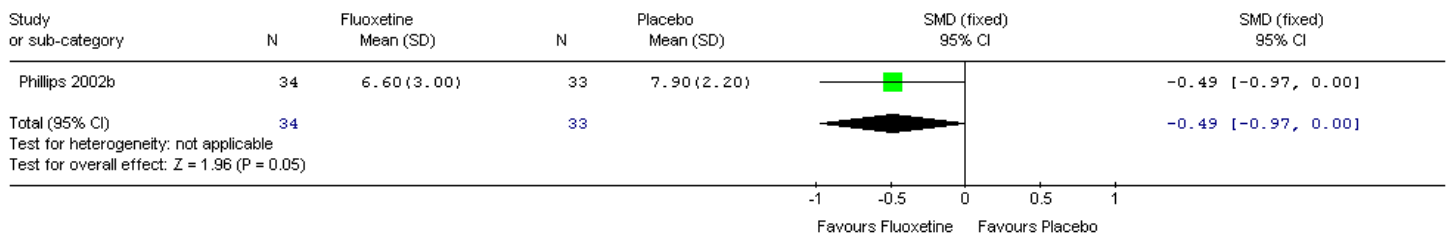
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 04 Non-responders



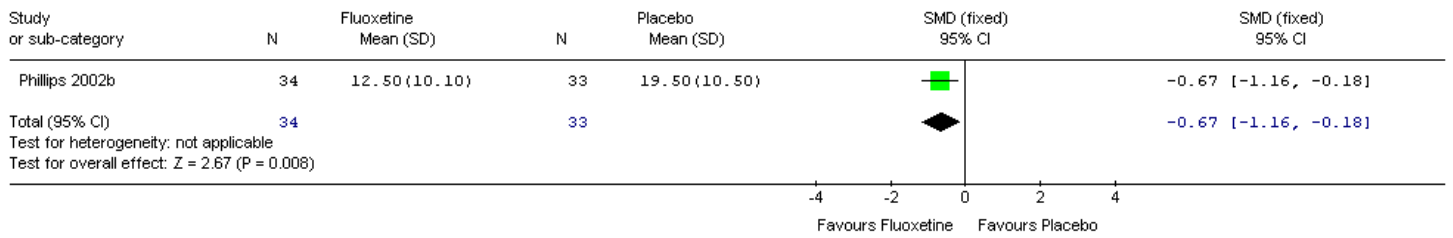
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 05 BDD-YBOCS



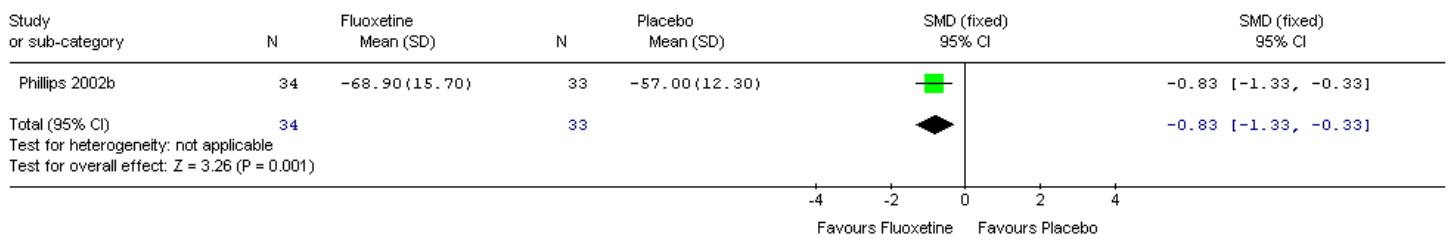
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 06 BDD-NIMH



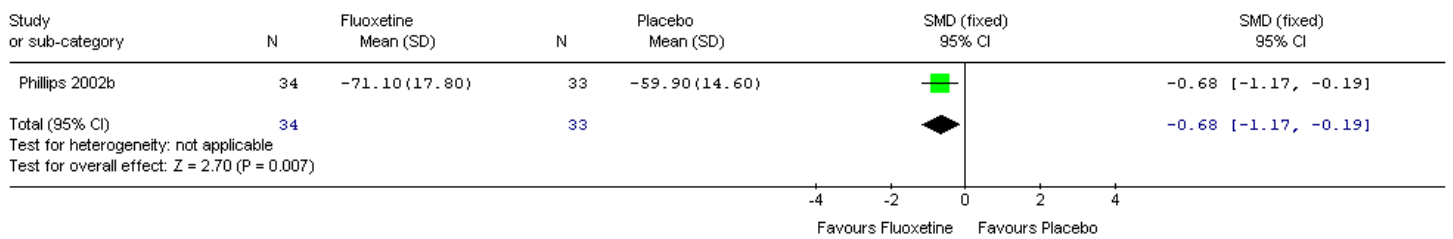
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 07 Hamilton Rating Scale for Depression



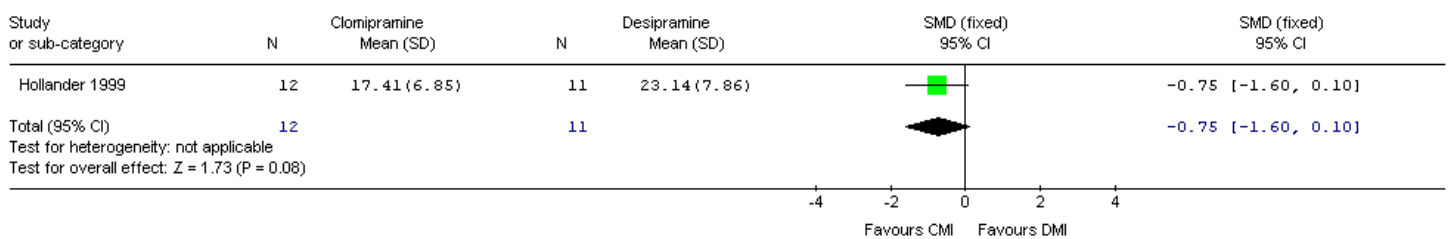
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 08 Global Assessment of Functioning Scale



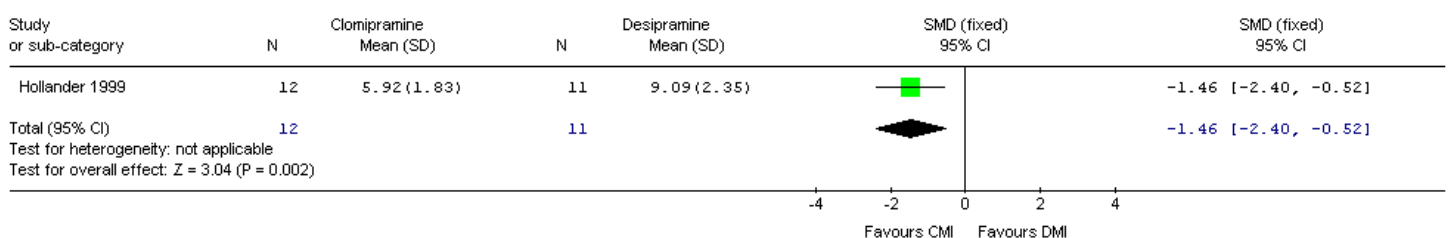
Review: BDD: pharmacological interventions
 Comparison: 01 Fluoxetine vs placebo
 Outcome: 09 Social & Occupational Functioning Scale



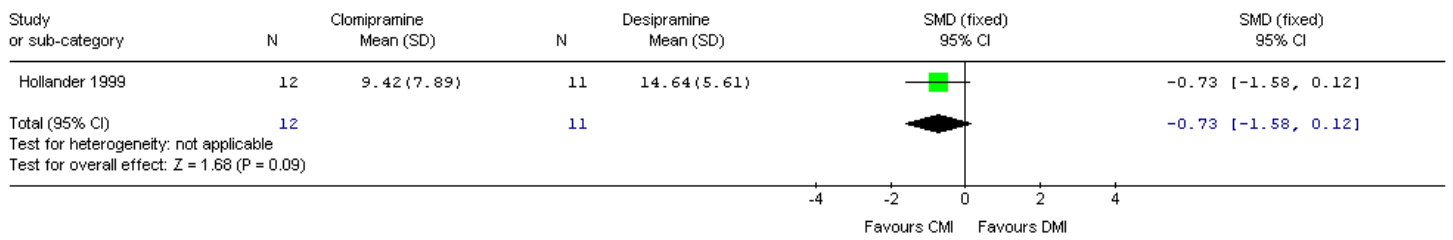
Review: BDD: pharmacological interventions
 Comparison: 02 Clomipramine v Desipramine
 Outcome: 01 BDD-YBOCS at 8 weeks



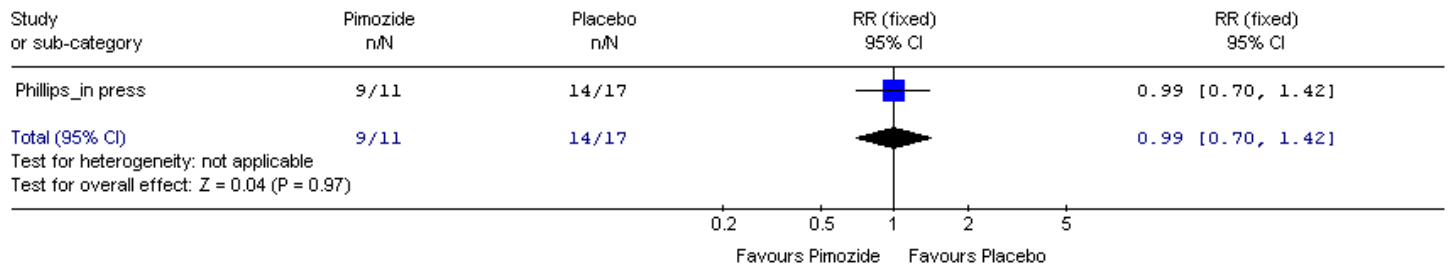
Review: BDD: pharmacological interventions
 Comparison: 02 Clomipramine v Desipramine
 Outcome: 02 NIMH-BDD at 8 weeks



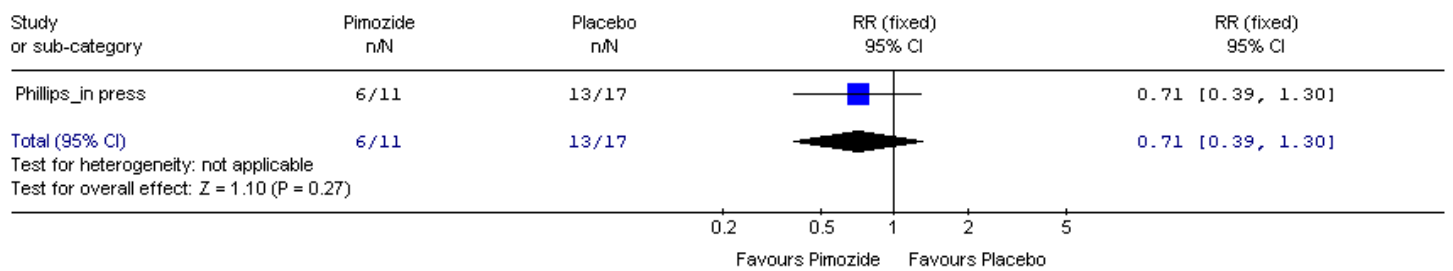
Review: BDD: pharmacological interventions
 Comparison: 02 Clomipramine v Desipramine
 Outcome: 03 HAM-D at 8 weeks



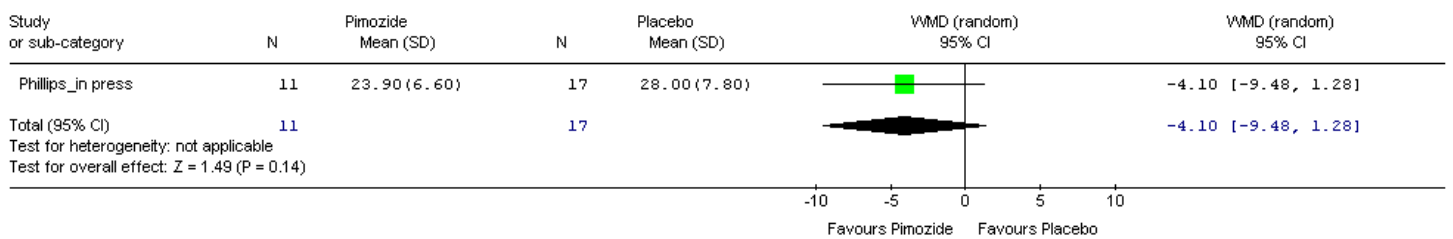
Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 01 Non-responders (Y-BOCS 30%)



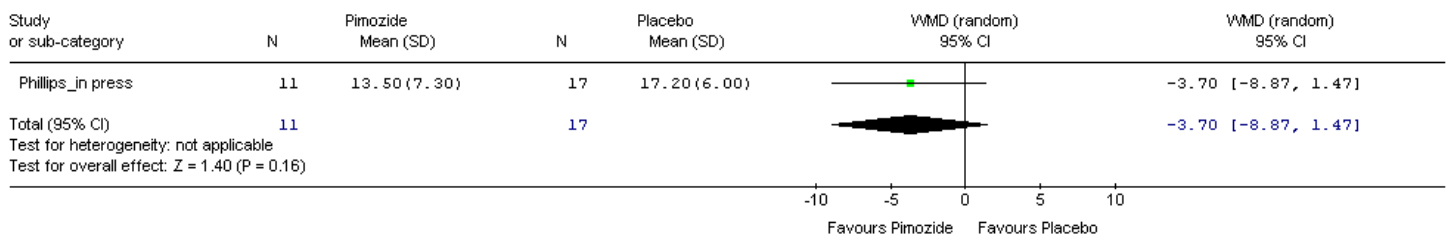
Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 02 Leaving the study early



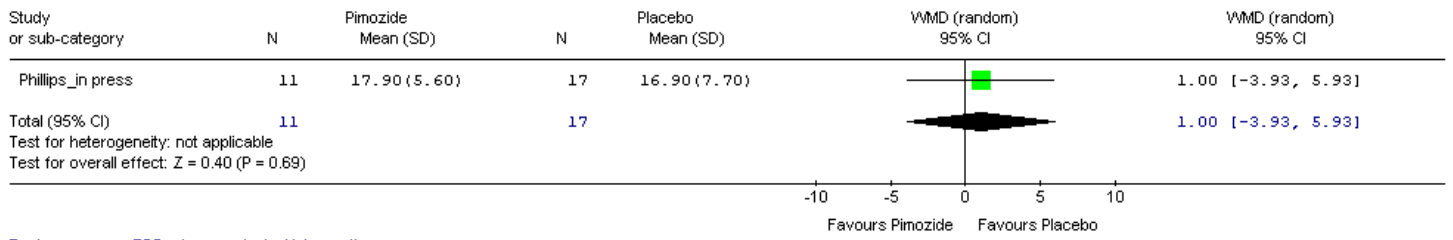
Review: BDD: pharmacological interventions
 Comparison: 03 Pimozide v Placebo
 Outcome: 03 Y-BOCS



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



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

