



# PRISMA 2009 Checklist

Section/topic	#	Checklist item	Reported on page #
<b>TITLE</b>			
Title	1	Identify the report as a systematic review, meta-analysis, or both.	1
<b>ABSTRACT</b>			
Structured summary	2	Provide a structured summary including, as applicable: background; objectives; data sources; study eligibility criteria, participants, and interventions; study appraisal and synthesis methods; results; limitations; conclusions and implications of key findings; systematic review registration number.	Unstructured as required for the journal
<b>INTRODUCTION</b>			
Rationale	3	Describe the rationale for the review in the context of what is already known.	3
Objectives	4	Provide an explicit statement of questions being addressed with reference to participants, interventions, comparisons, outcomes, and study design (PICOS).	4
<b>METHODS</b>			
Protocol and registration	5	Indicate if a review protocol exists, if and where it can be accessed (e.g., Web address), and, if available, provide registration information including registration number.	
Eligibility criteria	6	Specify study characteristics (e.g., PICOS, length of follow-up) and report characteristics (e.g., years considered, language, publication status) used as criteria for eligibility, giving rationale.	4, 5
Information sources	7	Describe all information sources (e.g., databases with dates of coverage, contact with study authors to identify additional studies) in the search and date last searched.	4
Search	8	Present full electronic search strategy for at least one database, including any limits used, such that it could be repeated.	4, supplementary material
Study selection	9	State the process for selecting studies (i.e., screening, eligibility, included in systematic review, and, if applicable, included in the meta-analysis).	5
Data collection process	10	Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators.	5
Data items	11	List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made.	5
Risk of bias in individual studies	12	Describe methods used for assessing risk of bias of individual studies (including specification of whether this was done at the study or outcome level), and how this information is to be used in any data synthesis.	Not applicable
Summary measures	13	State the principal summary measures (e.g., risk ratio, difference in means).	4, 5



# PRISMA 2009 Checklist

Synthesis of results	14	Describe the methods of handling data and combining results of studies, if done, including measures of consistency (e.g., $I^2$ ) for each meta-analysis.	Not applicable
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Page 1 of 2

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Risk of bias across studies	15	Specify any assessment of risk of bias that may affect the cumulative evidence (e.g., publication bias, selective reporting within studies).	Not applicable
Additional analyses	16	Describe methods of additional analyses (e.g., sensitivity or subgroup analyses, meta-regression), if done, indicating which were pre-specified.	Not applicable
<b>RESULTS</b>			
Study selection	17	Give numbers of studies screened, assessed for eligibility, and included in the review, with reasons for exclusions at each stage, ideally with a flow diagram.	Flowchart
Study characteristics	18	For each study, present characteristics for which data were extracted (e.g., study size, PICOS, follow-up period) and provide the citations.	Tables
Risk of bias within studies	19	Present data on risk of bias of each study and, if available, any outcome level assessment (see item 12).	Not applicable
Results of individual studies	20	For all outcomes considered (benefits or harms), present, for each study: (a) simple summary data for each intervention group (b) effect estimates and confidence intervals, ideally with a forest plot.	Tables
Synthesis of results	21	Present results of each meta-analysis done, including confidence intervals and measures of consistency.	Not applicable
Risk of bias across studies	22	Present results of any assessment of risk of bias across studies (see Item 15).	Not applicable
Additional analysis	23	Give results of additional analyses, if done (e.g., sensitivity or subgroup analyses, meta-regression [see Item 16]).	Not applicable
<b>DISCUSSION</b>			
Summary of evidence	24	Summarize the main findings including the strength of evidence for each main outcome; consider their relevance to key groups (e.g., healthcare providers, users, and policy makers).	10 – 12
Limitations	25	Discuss limitations at study and outcome level (e.g., risk of bias), and at review-level (e.g., incomplete retrieval of identified research, reporting bias).	12, 13
Conclusions	26	Provide a general interpretation of the results in the context of other evidence, and implications for future research.	13
<b>FUNDING</b>			



# PRISMA 2009 Checklist

Funding	27	Describe sources of funding for the systematic review and other support (e.g., supply of data); role of funders for the systematic review.	14
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*From:* Moher D, Liberati A, Tetzlaff J, Altman DG, The PRISMA Group (2009). Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. PLoS Med 6(7): e1000097. doi:10.1371/journal.pmed1000097

For more information, visit: [www.prisma-statement.org](http://www.prisma-statement.org).

*Search string MEDLINE*

**#1** (citalopram [tiab] OR celexa [tiab] OR escitalopram [tiab] OR lexapro [tiab] OR sipralexa [tiab] OR cipralex [tiab] OR paroxetin\* [tiab] OR paxil [tiab] OR pexeva [tiab] OR brisdell\* [tiab] OR fluoxetin\* [tiab] OR Prozac [tiab] OR sarafem [tiab] OR fluvoxamin\* [tiab] OR luvox [tiab] OR faverin [tiab] OR fevarin [tiab] OR floxyfral [tiab] OR vortioxetin\* [tiab] OR trintellix [tiab] OR brintellix [tiab] OR vilazodon\* [tiab] OR viibryd [tiab] OR sertralin\* [tiab] OR zoloft [tiab])

**#2** (duloxetine\* [tiab] OR Cymbalta [tiab] OR drizalma [tiab] OR xeristar [tiab] OR venlafaxin\* [tiab] OR effexor [tiab] OR desvenlafaxin\* [tiab] OR pristin\* [tiab] OR khedezla [tiab] OR levomilnacipran [tiab] OR fetzima [tiab])

**#3** (amoxapin\* [tiab] OR asendin [tiab] OR clomipramin\* [tiab] OR anafranil [tiab] OR amitriptylin\* [tiab] OR elavil [tiab] OR amitid [tiab] OR endep [tiab] OR maprotilin\* [tiab] OR ludiomil [tiab] OR desipramin\* [tiab] OR norpramin [tiab] OR pertofran\* [tiab] OR nortriptylin\* [tiab] OR pamelor [tiab] OR aventyl [tiab] OR nortrilen [tiab] OR doxepin\* [tiab] OR sinequan [tiab] OR silenor [tiab] OR zonalon [tiab] OR trimipramin\* [tiab] OR surmontil [tiab] OR imipramin\* [tiab] OR tofranil [tiab] OR janimin\* [tiab] OR pramin\* [tiab] OR presamin\* [tiab] OR surmontil [tiab] OR protriptylin\* [tiab] OR vivactil [tiab])

**#4** (etrafon [tiab] OR triavil [tiab] OR limbitrol [tiab] OR symbyax [tiab])

**#5** (trazodon\* [tiab] OR desyrel [tiab] OR oleptro [tiab] OR nefazodon\* [tiab] OR serzon\* [tiab] OR mirtazapin\* [tiab] OR remeron [tiab] OR bupropion [tiab] OR wellbutrin [tiab] OR contrav\* [tiab] OR forfivo [tiab] OR zyban [tiab] OR agomelatin\* [tiab] OR valdoxan [tiab])

**#6** (selegilin\* [tiab] OR emsam [tiab] OR eldepryl [tiab] OR zelapar [tiab] OR isocarboxazid [tiab] OR marplan [tiab] OR phenelzin\* [tiab] OR nardil [tiab] OR tranlycypromin\* [tiab] OR parnat\* [tiab] OR moclobemid\* [tiab] OR aurorix [tiab])

**#7** (brexanolon\* [tiab] OR zulresso [tiab])

**#8** ("Lithium"[Mesh] OR "Lithium Carbonate"[Mesh] OR lithium [tiab] OR lithobid [tiab] OR eskalith [tiab] OR lithane\* [tiab] OR lithonat\* [tiab] OR lithotabs [tiab] OR camcolit [tiab] OR priadel [tiab] OR valproic acid [tiab] OR depaken\* [tiab] OR stavzor [tiab] OR valproate sodium [tiab] OR depacon [tiab] OR depakot\* [tiab] OR carbamazepin\* [tiab] OR tegretol [tiab] OR carbatrol [tiab] OR equetro [tiab] OR carnexiv [tiab] OR epitol [tiab] OR teril [tiab] OR gabapentin [tiab] OR enacarbil [tiab] OR neurontin [tiab] OR gralis\* [tiab] OR horizant [tiab] OR lamotrigin\* [tiab] OR lamictal [tiab] OR pregabalin [tiab] OR lyrica [tiab] OR topiramate\* [tiab] OR qsymia [tiab] OR topamax [tiab] OR trokendi [tiab])

**#9** (Amisulprid\* [tiab] OR Amice [tiab] OR Barhemsys [tiab] OR Solian [tiab] OR Bromperidol\* [tiab] OR Chlorprothixen\* [tiab] OR Truxal [tiab] OR Taractan [tiab] OR Chlorpromazin\* [tiab] OR Thorazin\* [tiab] OR Largactil [tiab] OR Droperidol [tiab] OR Inapsin\* [tiab] OR Droleptan [tiab] OR Dridol [tiab] OR Xomolix [tiab] OR Fluphenazin\* [tiab] OR Fluphenazin\* decanoate [tiab] OR Modecate [tiab] OR Moditen [tiab] OR Prolixin\* [tiab] OR Prolixin decanoate [tiab] OR Prolixin enanthate [tiab] OR Permitil [tiab] OR Flupentixol\* [tiab] OR Fluanxol\* [tiab] OR Fluspirilen\* [tiab] OR Imap [tiab] OR Haloperidol [tiab] OR Haldol [tiab] OR Serenace [tiab] OR Loxapin\* [tiab] OR Adasuve [tiab] OR Loxitan\* [tiab] OR Penfluridol [tiab] OR Semap [tiab] OR Periciazin\* [tiab] OR Neuleptil [tiab] OR Neulactil [tiab] OR Perphenazin\* [tiab] OR Trilafon [tiab] OR Pimozid\* [tiab] OR Orap [tiab] OR Pipamperon\* [tiab] OR Dipiperon [tiab] OR Sulpirid\* [tiab] OR Dogmatil [tiab] OR Tiaprid\* [tiab] OR Tiapridal [tiab] OR Prochlorperazin\* [tiab] OR Compazin\* [tiab] OR Compro [tiab] OR Thiothixen\* [tiab] OR Navan\* [tiab] OR Trifluoperazin\* [tiab] OR Stelazin\* [tiab] OR Jatroneural [tiab] OR Cisordinol [tiab])

**#10** (Aripiprazol\* [tiab] OR Abilify [tiab] OR Asenapin\* [tiab] OR Saphris [tiab] OR Sycrest [tiab] OR Brexpiprazol\* [tiab] OR Rxulti [tiab] OR Rexulti [tiab] OR Cariprazine [tiab] OR Reagila [tiab] OR Vraylar [tiab] OR Clozapin\* [tiab] OR Clozaril [tiab] OR Leponex [tiab] OR Versacloz [tiab] OR Zaponex [tiab] OR Iloperidon\* [tiab] OR Fanapt [tiab] OR Zomaril [tiab] OR Lurasidon\* [tiab] OR Latuda [tiab] OR Olanzapin\* [tiab] OR Zyprexa [tiab] OR

Zypadhera [tiab] OR Paliperidon\* [tiab] OR Invega [tiab] OR Trevicta [tiab] OR Xeplion [tiab] OR Quetiapin\* [tiab] OR Seroquel [tiab] OR Risperidon\* [tiab] OR Risperdal [tiab] OR Sertindol [tiab] OR Serdolect [tiab] OR Ziprasidon\* [tiab] OR Geodon [tiab] OR Zeldox [tiab])

**#11** ("Benzodiazepines"[Mesh] OR Alprazolam [tiab] OR Niravam [tiab] OR Xanax [tiab] OR Xanax XR [tiab] OR Xanor [tiab] OR Bromazepam [tiab] OR Lexotanil [tiab] OR Lexotan [tiab] OR Brotizolam [tiab] OR Lendormin [tiab] OR Chlordiazepoxid\* [tiab] OR Librium [tiab] OR Librax [tiab] OR Librelease [tiab] OR Libritabs [tiab] OR Clobazam [tiab] OR Onfi [tiab] OR Frisium [tiab] OR Sympazan [tiab] OR Urbanyl [tiab] OR Clonazepam [tiab] OR Klonopin [tiab] OR Rivotril [tiab] OR Clorazepat\* [tiab] OR Gen-Xene [tiab] OR Tranxen\* [tiab] OR Tranxilium [tiab] OR Diazepam [tiab] OR Diastat [tiab] OR Diastat Acudial [tiab] OR Diazepam Intensol [tiab] OR Q-pam [tiab] OR Stesolid [tiab] OR Valium [tiab] OR Valrelease [tiab] OR Valtoco [tiab] OR Estazolam [tiab] OR Prosom [tiab] OR Eurodin [tiab] OR Nuctalon [tiab] OR Flurazepam [tiab] OR Dalman\* [tiab] OR Dalmadorm [tiab] OR Flunitrazepam [tiab] OR Rohynol [tiab] OR Loprazolam [tiab] OR Dormonoc [tiab] OR Lorazepam [tiab] OR Ativan [tiab] OR Loraz [tiab] OR Lorazepam Intensol [tiab] OR Tavor [tiab] OR Temesta [tiab] OR Lormetazepam [tiab] OR Noctamid [tiab] OR Midazolam [tiab] OR Dormicum [tiab] OR Hypnovel [tiab] OR Nayzilam [tiab] OR Versed [tiab] OR Nitrazepam [tiab] OR Mogadon [tiab] OR Oxazepam [tiab] OR Alepam [tiab] OR Seresta [tiab] OR Serax [tiab] OR Zaxopam [tiab] OR Prazepam [tiab] OR Centrax [tiab] OR Quazepam [tiab] OR Doral [tiab] OR Dormalin [tiab] OR Temazepam [tiab] OR Restoril [tiab] OR Temaz [tiab] OR Normison [tiab] OR Nortem [tiab] OR Triazolam [tiab] OR Halcion [tiab] OR Zopiclon\* [tiab] OR Imovane [tiab] OR Lunesta [tiab] OR Zimovan\* [tiab] OR Zolpidem [tiab] OR Ambien [tiab] OR Edlur [tiab] OR Intermezzo [tiab] OR Stilnoct [tiab] OR Zolpidem [tiab] OR Tartrate [tiab] OR Zolpimist [tiab])

**#12** (Dextroamphetamin\* [tiab] OR Dexedrin\* [tiab] OR Metamina [tiab] OR Attentin [tiab] OR Zenedi [tiab] OR Procentra [tiab] OR Adderall [tiab] OR Delcobes\* [tiab] OR Dextroamp [tiab] OR Methylphenidat\* [tiab] OR Dexmethylphenidat\* [tiab] OR Adhansia [tiab] OR Aptensio [tiab] OR Concerta [tiab] OR Cotempla XR-ODT [tiab] OR Daytrana [tiab] OR Equasym [tiab] OR Focalin [tiab] OR Jornay PM [tiab] OR Medikinet [tiab] OR Metadat\* ER [tiab] OR Methylin ER [tiab] OR Quillichew ER [tiab] OR Quillivant XR [tiab] OR Ritalin [tiab] OR armodafinil [tiab] OR modafinil [tiab] OR Modiodal [tiab] OR Nuvigil [tiab] OR Provigil [tiab] OR Atomoxetin\* [tiab] OR Strattera [tiab] Pramipexol [tiab] OR mirapexin [tiab] OR oprymea [tiab] OR sifrol [tiab])

**#13** ("Ketamine"[Mesh] OR ketamin\* OR esketamin\* [tiab] OR ketalar [tiab] OR ketanest [tiab] OR spravato [tiab])

**#14** ("Animals"[Mesh] NOT "Humans"[Mesh])

**#15**((**#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12**) AND **#13**) NOT **#14**)

### *Search string Web of Science*

**#1** TS=(citalopram OR celexa OR escitalopram OR lexapro OR sipralexa OR cipralex OR paroxetin\* OR paxil OR pexeva OR brisdell\* OR fluoxetin\* OR Prozac OR sarafem OR fluvoxamin\* OR luvox OR faverin OR fevarin OR floxyfral OR vortioxetin\* OR trintellix OR brintellix OR vilazodon\* OR viibryd OR sertralin\* OR zolofit)

**#2** TS=(duloxetine\* OR Cymbalta OR drizalma OR xeristar OR venlafaxin\* OR effexor OR desvenlafaxin\* OR pristiq OR khedezla OR levomilnacipran OR fetzima)

**#3** TS=(amoxapin\* OR asendin OR clomipramin\* OR anafranil OR amitriptylin\* OR elavil OR amitid OR endep OR maprotilin\* OR ludiomil OR desipramin\* OR norpramin OR pertofran\* OR nortriptylin\* OR pamelor OR aventyl OR nortrilen OR doxepin\* OR sinequan OR silenor OR zonalon OR trimipramin\* OR surmontil OR imipramin\* OR tofranil OR janimin\* OR pramin\* OR presamin\* OR surmontil OR protriptylin\* OR vivactil)

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**#7** TS=(brexanolon\* OR zulresso)

**#8** TS=(lithium OR lithobid OR eskalith OR lithane\* OR lithonat\* OR lithotabs OR camcolit OR priadel OR valproic acid OR depaken\* OR stavzor OR valproate sodium OR depacon OR depakot\* OR carbamazepin\* OR tegretol OR carbatrol OR equetro OR carnexiv OR epitol OR teril OR gabapentin OR enacarbil OR neurontin OR gralis\* OR horizant OR lamotrigin\* OR lamictal OR pregabalin OR lyrica OR topiramat\* OR qsymia OR topamax OR trokendi)

**#9** TS=(Amisulprid\* OR Amice OR Barhemsys OR Solian OR Bromperidol\* OR Chlorprothixen\* OR Truxal OR Taractan OR Chlorpromazin\* OR Thorazin\* OR Largactil OR Droperidol OR Inapsin\* OR Droleptan OR Dridol OR Xomolix OR Fluphenazin\* OR Fluphenazin\* decanoate OR Modecate OR Moditen OR Prolixin\* OR Prolixin decanoate OR Prolixin enanthate OR Permitil OR Flupentixol\* OR Fluaxol\* OR Fluspirilen\* OR Imap OR Haloperidol OR Haldol OR Serenace OR Loxapin\* OR Adasuve OR Loxitan\* OR Penfluridol OR Semap OR Periciazin\* OR Neuleptil OR Neulactil OR Perphenazin\* OR Trilafon OR Pimozid\* OR Orap OR Pipamperon\* OR Dipiperon OR Sulpirid\* OR Dogmatil OR Tiaprid\* OR Tiapridal OR Prochlorperazin\* OR Compazin\* OR Compro OR Thiothixen\* OR Navan\* OR Trifluoperazin\* OR Stelazin\* OR Jatroneural OR Cisordinol)

**#10** TS=(Aripiprazol\* OR Abilify OR Asenapin\* OR Saphris OR Sycrest OR Brexpiprazol\* OR Rxulti OR Rexulti OR Cariprazine OR Reagila OR Vraylar OR Clozapin\* OR Clozaril OR Leponex OR Versacloz OR Zaponex OR Iloperidon\* OR Fanapt OR Zomaril OR Lurasidon\* OR Latuda OR Olanzapin\* OR Zyprexa OR Zypadhera OR Paliperidon\* OR Invega OR Trevicta OR Xeplion OR Quetiapin\* OR Seroquel OR Risperidon\* OR Risperdal OR Sertindol OR Serdolect OR Ziprasidon\* OR Geodon OR Zeldox)

**#11** TS=(Benzodiazepin\* OR Alprazolam OR Niravam OR Xanax OR Xanax XR OR Xanor OR Bromazepam OR Lexotanil OR Lexotan OR Brotizolam OR Lendormin OR Chlordiazepoxid\* OR Librium OR Librax OR Librelease OR Libritabs OR Clobazam OR Onfi OR Frisium OR Sympazan OR Urbanyl OR Clonazepam OR Klonopin OR Rivotril OR Clorazepat\* OR Gen-Xene OR Tranxen\* OR Tranxilium OR Diazepam OR Diastat OR Diastat Acudial OR Diazepam Intensol OR Q-pam OR Stesolid OR Valium OR Valrelease OR Valtoco OR Estazolam OR Prosom OR Eurodin OR Nuctalon OR Flurazepam OR Dalman\* OR Dalmadorm OR Flunitrazepam OR Rohynol OR Loprazolam OR Dormonoc OR Lorazepam OR Ativan OR Loraz OR Lorazepam Intensol OR Tavor OR Temesta OR Lormetazepam OR Noctamid OR Midazolam OR Dormicum OR Hypnovel OR Nayzilam OR Versed OR Nitrazepam OR Mogadon OR Oxazepam OR Alepam OR Seresta OR Serax OR Zaxopam OR Prazepam OR Centrax OR Quazepam OR Doral OR Dormalin OR Temazepam OR Restoril OR Temaz OR Normison OR Nortem OR Triazolam OR Halcion OR Zopiclon\* OR Imovane OR Lunesta OR Zimovan\* OR Zolpidem OR Ambien OR Edluar OR Intermezzo OR Stilnoct OR Zolpidem OR Tartrate OR Zolpimist)

**#12** TS=(Dextroamphetamin\* OR Dexedrin\* OR Metamina OR Attentin OR Zenedi OR Procentra OR Adderall OR Delcobes\* OR Dextroamp OR Methylphenidat\* OR Dexmethylphenidat\* OR Adhansia OR Aptensio OR Concerta OR Cotempla XR-ODT OR Daytrana OR Equasym OR Focalin OR Jornay PM OR Medikinet OR Metadat\* ER OR Methylin ER OR Quillichew ER OR Quillivant XR OR Ritalin OR armodafinil OR modafinil OR Modiodal OR Nuvigil OR Provigil OR Atomoxetin\* OR Strattera Pramipexol OR mirapexin OR oprymea OR sifrol)

**#13** TS=("Ketamine" OR ketamin\* OR esketamin\* OR ketalar OR ketanest OR spravato)

**#14** TS=("Animals" NOT "Humans")

**#15**((#1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 OR #8 OR #9 OR #10 OR #11 OR #12) AND #13) NOT #14)

**Legend**  
 yes ✓  
 unclear ?  
 no ✗  
 not applicable .

Checklist for RCTs	Was randomization used for assignment of participants to treatment groups?	Was allocation to treatment groups concealed?	Were treatment groups similar at the baseline?	Were participants blind to treatment assignment?	Were those delivering treatment blind to treatment assignment?	Were outcomes assessors blind to treatment assignment?	Were treatment groups treated identically other than the intervention of interest?	Were participants analyzed in the groups to which they were randomized?	Were outcomes measured in the groups to which they were randomized?	Were outcomes measured in a reliable way?	Was the trial design appropriate, and any deviations from the standard RCT design (individual randomization, parallel groups) accounted for in the conduct and analysis of the trial?	Overall appraisal
Costi et al. (2019)	?	✓	✓	?	?	?	?	?	?	?	include	include
Xu et al. (2015)	?	✓	✓	?	?	?	?	?	?	?	include	include
Abdallah et al. (2017)	?	✓	✓	?	?	?	?	?	?	?	include	include
Anand et al. (2000)	?	✓	✓	?	?	?	?	?	?	?	include	include
Deakin et al. (2008)	?	✓	✓	?	?	?	?	?	?	?	include	include
Mathew et al. (2010)	?	✓	✓	?	?	?	?	?	?	?	include	include
Doyle et al. (2013)	?	✓	✓	?	?	?	?	?	?	?	include	include
Joules et al. (2015)	?	✓	✓	?	?	?	?	?	?	?	include	include
Shcherbinin et al. (2015)	?	✓	✓	?	?	?	?	?	?	?	include	include
Krystal et al. (1998)	?	✓	✓	?	?	?	?	?	?	?	include	include
Andrashko et al. (2019)	?	✓	✓	?	?	?	?	?	?	?	include	include
Krystal et al. (1999)	?	✓	✓	?	?	?	?	?	?	?	include	include
Lahti et al. (1995)	?	✓	✓	?	?	?	?	?	?	?	include	include
Oranje et al. (2009)	?	✓	✓	?	?	?	?	?	?	?	include	include
Schmectig et al. (2013)	?	✓	✓	?	?	?	?	?	?	?	include	include
Lipschitz et al. (1997)	?	✓	✓	?	?	?	?	?	?	?	include	include
Malhotra et al. (1997)	?	✓	✓	?	?	?	?	?	?	?	include	include
Vollenweider et al. (2012)	?	✓	✓	?	?	?	?	?	?	?	include	include
Lahti et al. (1999)	?	✓	✓	?	?	?	?	?	?	?	include	include

