# **Characteristics of studies**

#### **Characteristics of excluded studies**

### Aman 2014

December for conduction	Maria and the state of the stat
Reason for exclusion	Wrong study design

#### Arnold 2006

Reason for exclusion	Found in NICE guideline. Wrong patient population	

#### Banaschewski 2014

Reason for exclusion	Wrong comparator	
neason for exclusion	Wilding Comparator	

### **Bangs 2007**

	E U NOE III W	
neason for exclusion	Found in NICE guideline. Wrong patient population	

### **Bangs 2014**

#### Bedard 2015

Reason for exclusion	Wrong comparator
TICUSOTI TOT CACIUSTOTI	T VVIOLIG COMPARATOR

# **Bloch 2014**

Reason for exclusion   Wrong study design	Reason for exclusion	Wrong study design	
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#### BoleaAlamanac 2014

Reason for exclusion Wrong study design	
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#### Buitelaar 2015

Reason for exclusion	Wrong study design
neason for exclusion	Wilding study design

#### Cardo 2013

Reason for exclusion	Wrong comparator
neason for exclusion	Wilding Comparator

### Cardo 2013a

Reason for exclusion	Wrong comparator	
REASON ON EXCIUSION	I WIOTIU COTTIDATATOL	

### Carpentier 2017

Peacon for evaluation	Wrong study design	
neason for exclusion	l Wrong study gesign	

### CatalaLopez 2015

ason for exclusion	Wrong study design	
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### CatalaLopez 2017

Poseon for evolution	Wrong study design	
neason for exclusion	I WIONG SIDOV GESION	

### **Cetin 2013**

Reason for exclusion	wrong comparator

#### **Cetin 2015**

Reason for exclusion	Wrong comparator	
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#### Chan 2016

Reason for exclusion	Wrong study design
Reason for exclusion	I Wrong study design

### Chen 2016

Reason for exclusion	Wrong study design	ı

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Reason for exclusion Wrong study design		
Coghill 2014		
Reason for exclusion	Wrong study design	

#### Coghill 2017

December evaluation	Wrang cutosmos	
Reason for exclusion	Wrong outcomes	

#### Coghill 2017a

Reason for exclusion	Dublet

#### Cortese 2017

Reason for exclusion Wrong study design	
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### Dittmann 2013

Reason for exclusion Wrong comparator	
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#### Dittmann 2013a

ng comparator	r exclusion Wrong comparator
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#### Dittmann 2014

Reason for exclusion	Wrong comparator
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### Dopfner 2017

Reason for exclusion	Wrong intervention

#### Fuentes 2013

Reason for exclusion Wrong comparator		Wrong comparator	Reason for exclusion
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### Garg 2014

Reason for exclusion	Wrong comparator
neason for exclusion	Wilding Comparator

### Gorman 2015

Reason for exclusion	Wrong study design	
REASON FOR EXCLUSION	I WIOTIG Study Gestati	

### Hafterkamp 2012

Reason for exclusion	
Reason for exclusion	

### Hall 2016

Reason for exclusion	Wrong study design
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### Handen 2015

Reason for exclusion	Wrong patient population
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#### Harfterkamp 2013

Reason for exclusion	Wrong patient population
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### Harfterkamp 2013a

Reason for exclusion	Wrong patient population
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#### Harfterkamp 2014

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Reason for exclusion	Wrong patient population	
neason for exclusion	Wilding patient population	1

#### Harfterkamp 2015

Reason for exclusion	Wrong patient population
Reason for exclusion	wrong patient population

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Reason for exclusion Wrong comparator	Reason for exclusion	
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### Heinrich 2013

Reason for exclusion	Wrong study design	

#### Hennissen 2017

Reason for exclusion	Wrong study design

#### Hervas 2015

Decree of the continuing	D. de Lea	
Reason for exclusion	Dublet	

### Hollway 2016

Reason for exclusion	Wrong patient population
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### Huss 2015

Programme Communication Communication	D 11.	
Reason for exclusion	Dublet	

#### **Hutchison 2016**

Reason for exclusion	Wrong study design

#### InceTasdelen 2015

			Wrong comparator	Reason for exclusion
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#### InceTasdelen 2015a

Reason for exclusion	Wrong comparator
TICASOTI IOI CACIUSIOTI	WICHGCOMPAIALO

#### Joseph 2014

Reason for exclusion Wrong study design	
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### Joseph 2015

Reason for exclusion	Wrong study design
neason for exclusion	Wrong study design

### Joseph 2017

Reason for exclusion	Wrong study design	
REASON TO EXCIUSION	I WIOTIU SLUUV UESIUII	

### Kohn 2015

Reason for exclusion	Wrong outcomes

### Kratochvill 2011

Reason for exclusion	Found in NICE guideline. Wrong patient population
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### Lecavalier 2017

Reason for exclusion	Wrong patient population
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### Leite 2015

Reason for exclusion Wrong study design	
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#### Liu 2017

Reason for exclusion	Wrong study design
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### Locatelli 2016

Reason for exclusion	Wrong study design	
neason for exclusion	Wrong study design	

#### Martsenkovsky 2015

Reason for exclusion	Wrong intervention
Reason for exclusion	wrong intervention

Na	aav	21	210	6

Reason for exclusion	Wrong comparator
Nowoorn 2015	

#### Newcorn 2015

Reason for exclusion	Wrong study design
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#### Ogundele 2017

Reason for exclusion	Wrong study design	

#### Peksel 2015

Decree of the continuity	Maria a serial control de la c	
Reason for exclusion	Wrong study design	

### Pringsheim 2015

Reason for exclusion	Wrong study design

### Reed 2016

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Possess for evaluation	Wrong study design	
neason for exclusion	Wrong study design	

#### Ren 2017

### Rezaei 2016

Reason for exclusion Wrong study design	
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#### Riera 2017

Reason for exclusion Wrong study design
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#### **Rizzo 2013**

Reason for exclusion	Wrong study design
neason for exclusion	Wilding Study design

#### Roskell 2014

Reason for exclusion	Wrong study design
neason for exclusion	Wrong study design

### Savill 2015

		1
Reason for exclusion	Wrong study design	1
REASON OF EXCLUSION	I WIOIN SUUV UESIUII	1

### Schwartz 2014

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Resear for exclusion	Wrong study design	ıl
	I WIDIN SUUV UESIUII	

### **Shang 2015**

Reason for exclusion	Wrong comparator
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### Sikirica 2013

Reason for exclusion Wrong study design	
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# **Smith 2016**

Reason for exclusion Wrong study design	
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#### Snircova 2016

Reason for exclusion	Wrong comparator	
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### Soutullo 2015

Reason for exclusion	Wrong study design	
neason for exclusion	Wrong study design	

#### Stein 2015

Wrong study design		eason for exclusion Wrong study de
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Reason for exclusion Wrong comparator	Reason for exclusion	
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### **Stuhec 2015**

Reason for exclusion	Wrong study design
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#### Stuhec 2015a

Reason for exclusion	Wrong study design	

#### **Sturm 2017**

Reason for exclusion	Wrong intervention	

### Su 2016

Reason for exclusion	Wrong comparator	

### Tamm 2017

Reason for exclusion	Wrong comparator	
Ticason for exclusion	Wilding Comparator	

#### Tanaka 2013

Reason for exclusion	Wrong study design

#### **Thome 2015**

	Adult population	Reason for exclusion
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#### **Thome 2017**

Reason for exclusion	Wrong study design

### Tsang 2013

	and the state of t
December overlies	Mrana autoamaa
Reason for exclusion	Wrong outcomes

### Upadhyaya 2014

Reason for exclusion	Wrong study design
neason for exclusion	Wrong study design

### vanderMeer 2013

Reason for exclusion	Wrong study design	
REASON TO EXCIUSION	I WIOTIU SLUUV UESIUII	

### Wietecha 2009

Resear for evaluation	Found in NICE guideline. No placebo group	
neason for exclusion	Found in Nice duideline. No placebo droup	

### Wietecha 2013

Reason for exclusion	Wrong patient population	

### Wietecha 2013a

Reason for exclusion	Wrong study design
neason for exclusion	

# Wietecha 2015

Reason for exclusion Wro	Vrong study design
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#### Wilens 2016

Reason for exclusion	Wrong study design
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#### Wilens 2016a

lusion Wrong comparator	
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# **Yang 2015**

Reason for exclusion	Wrong study design
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# Zhu 2017

Reason for exclusion	Wrong comparator

Footnotes