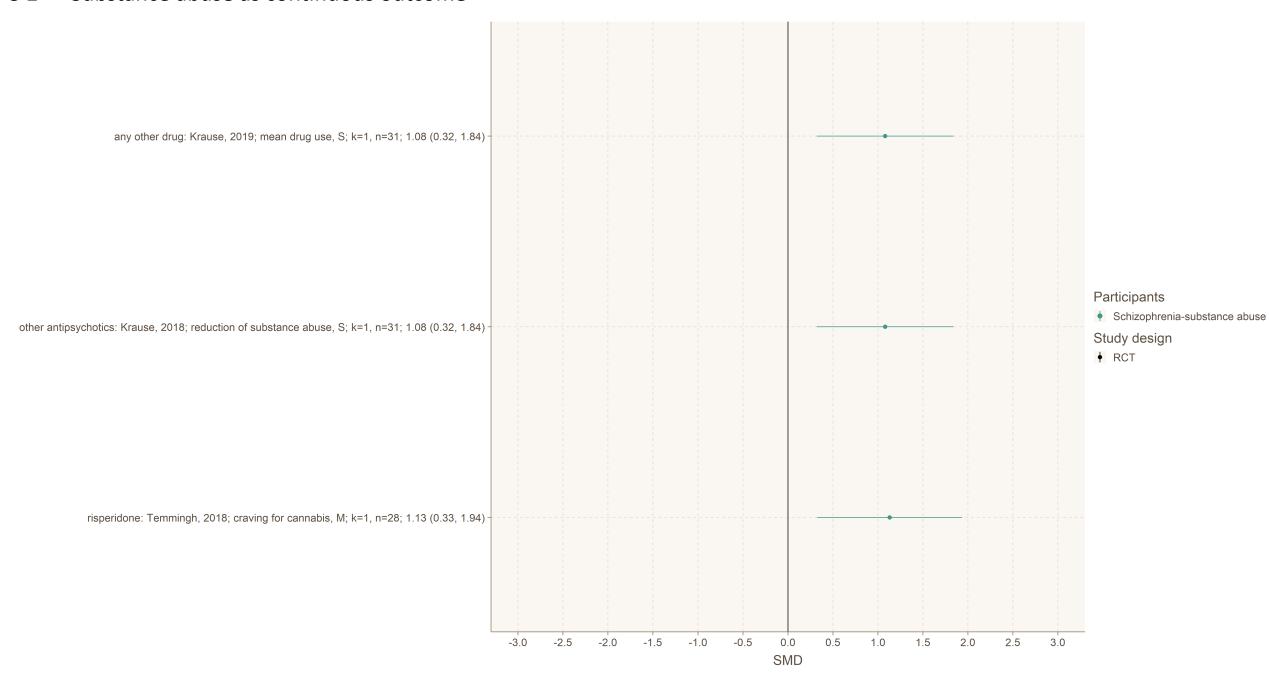
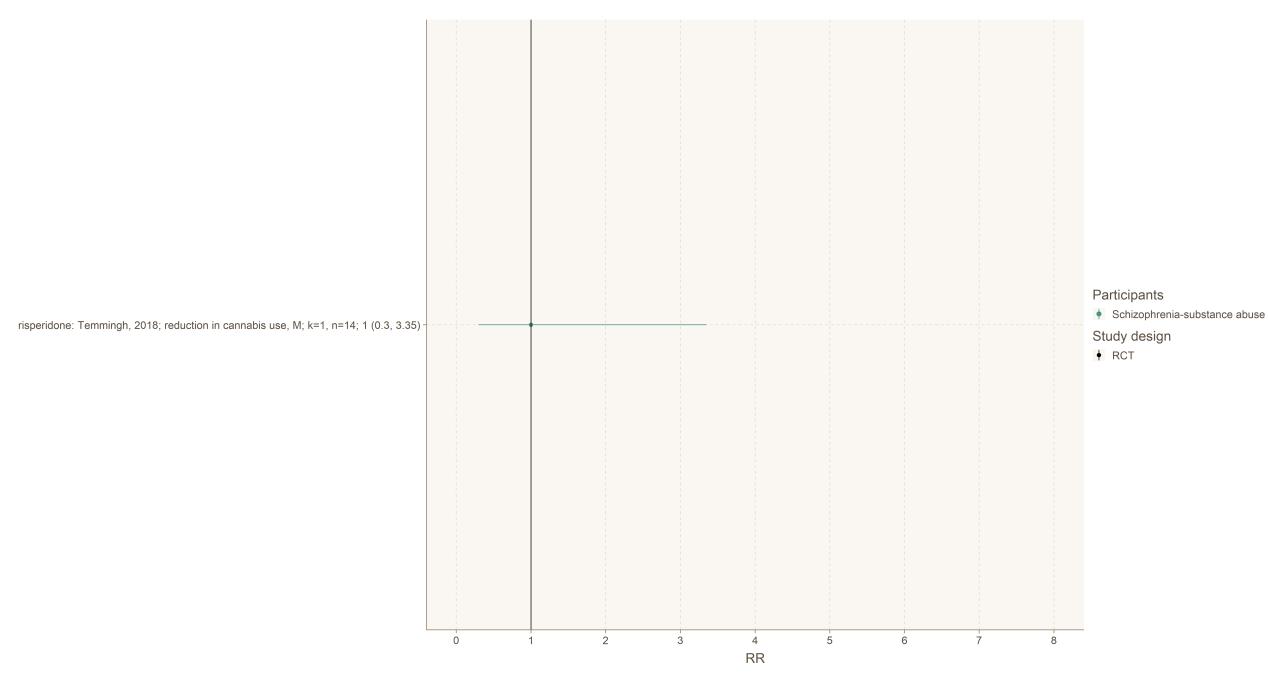
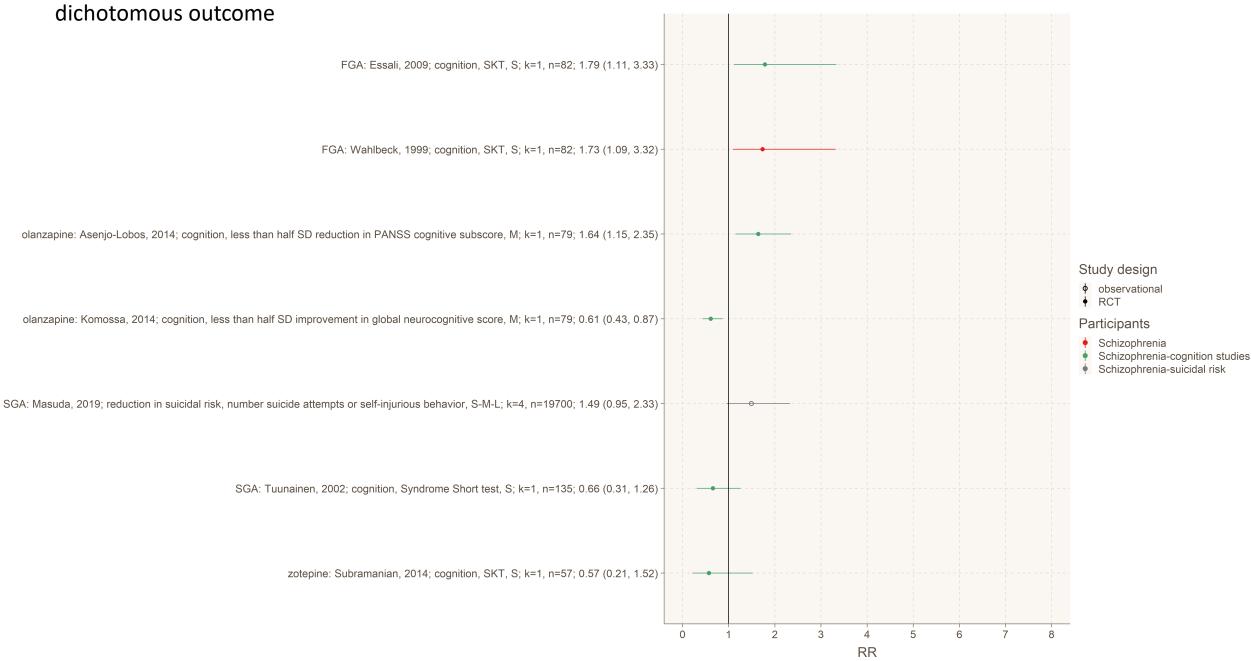
#### **S 1** Substance abuse as continuous outcome



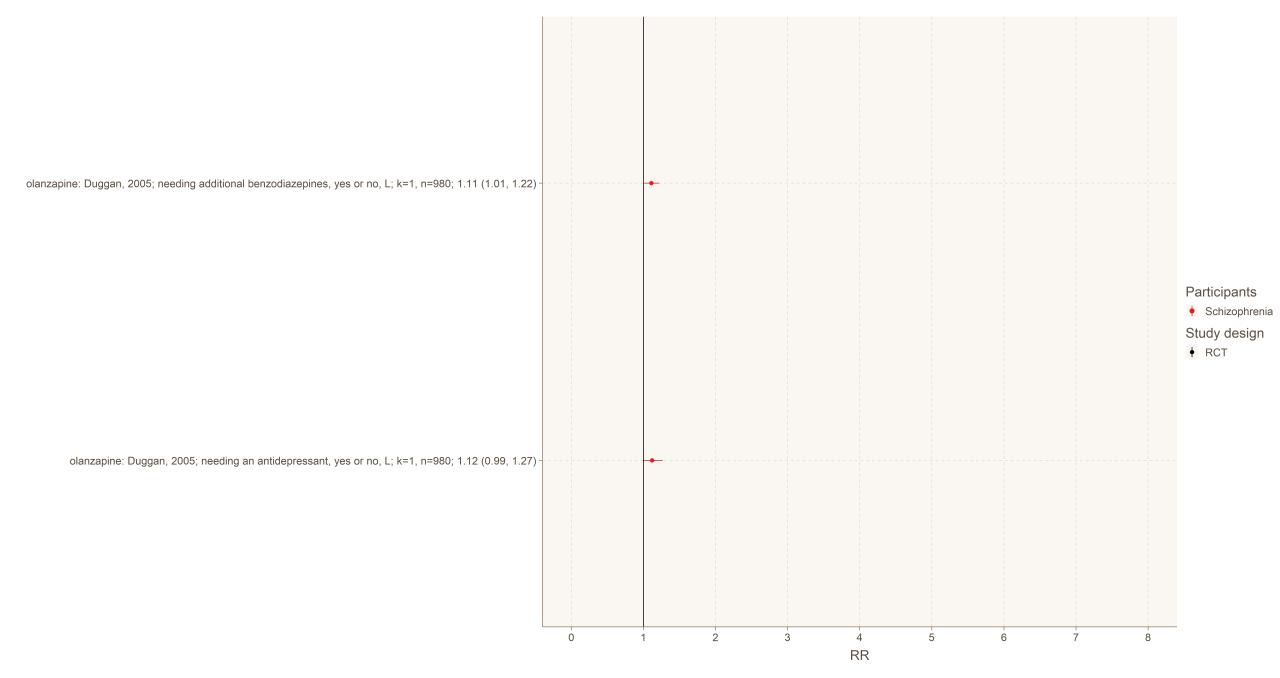
#### **S 2** Substance abuse as dichotomous outcome



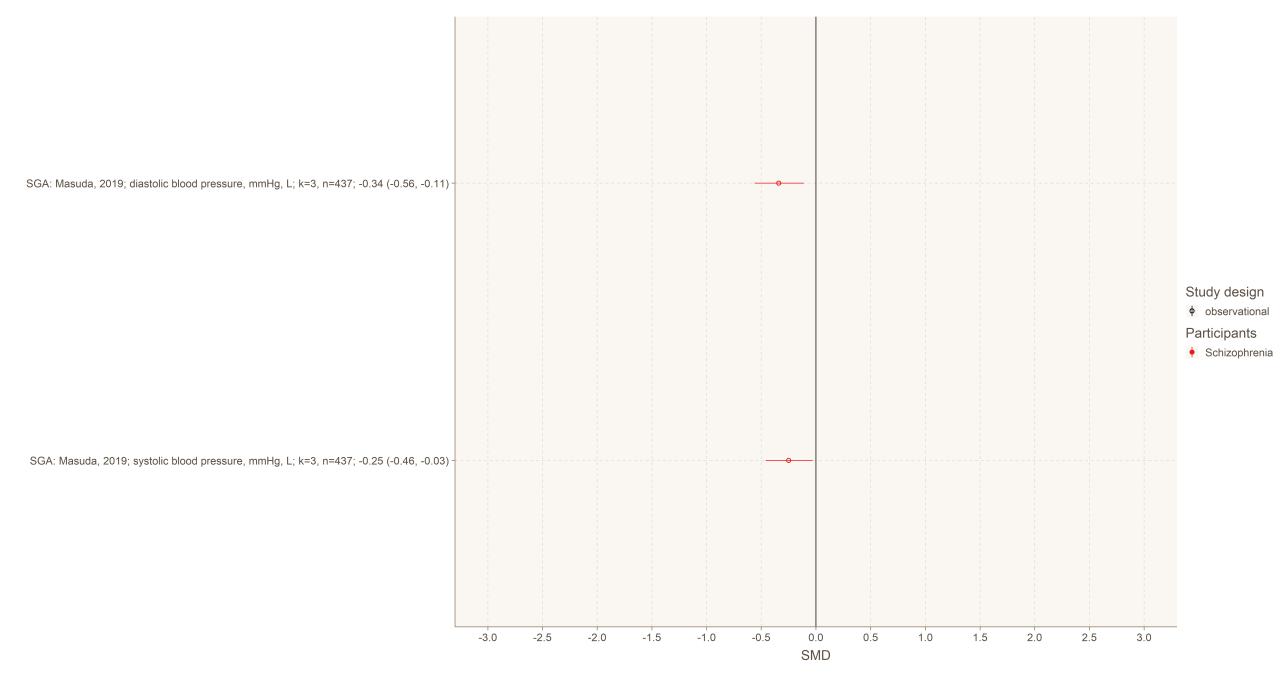
# **S 3** Other symptoms (cognition, self-injury) as dichotomous outcome



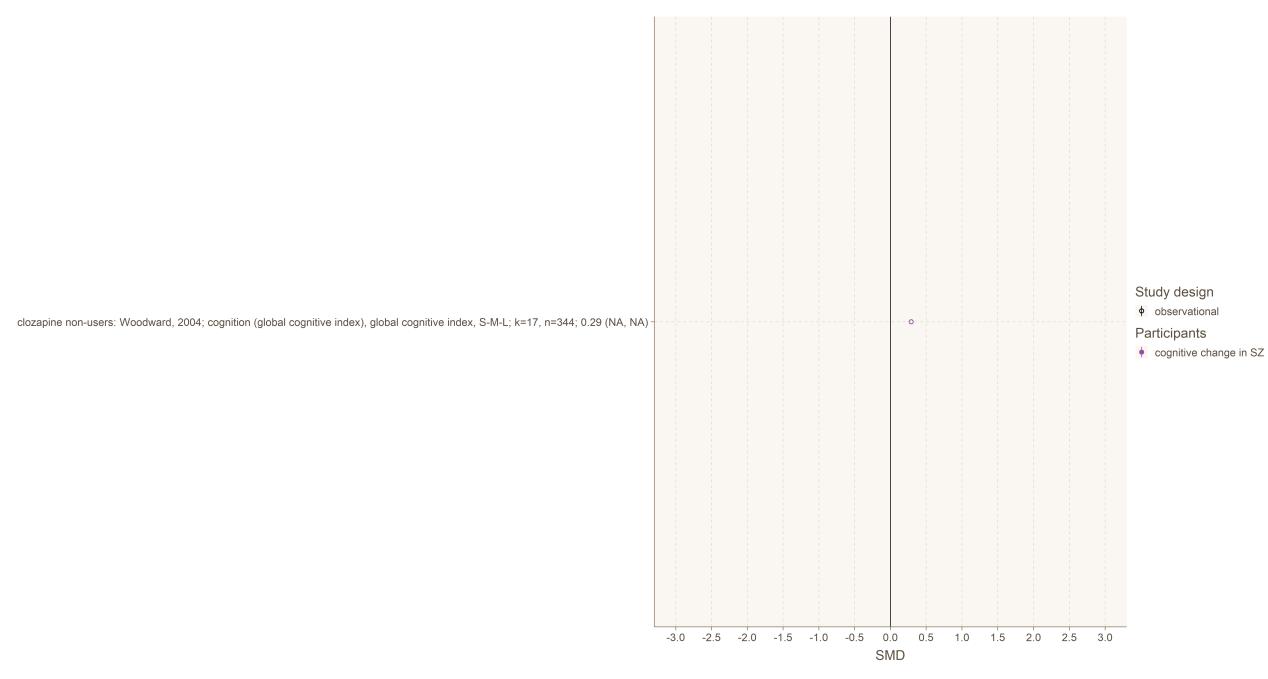
## **S 4** Needing additional medication as dichotomous outcome



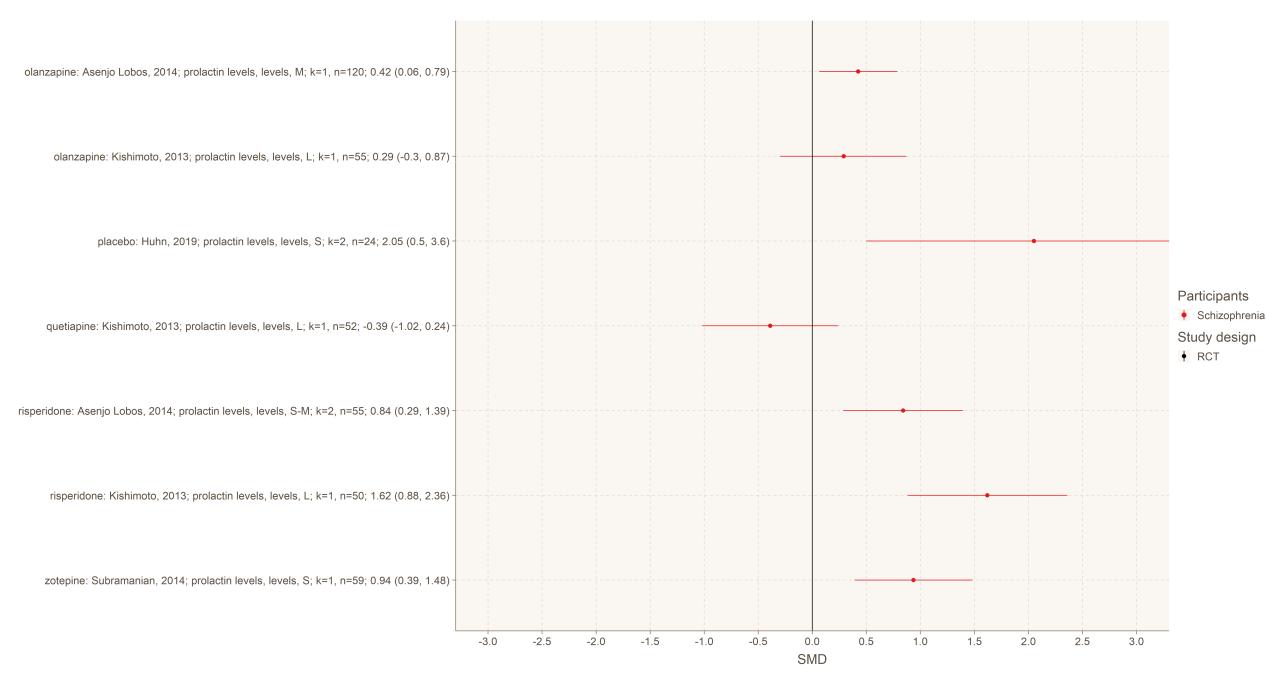
## **S 5** Blood pressure as continuous outcome



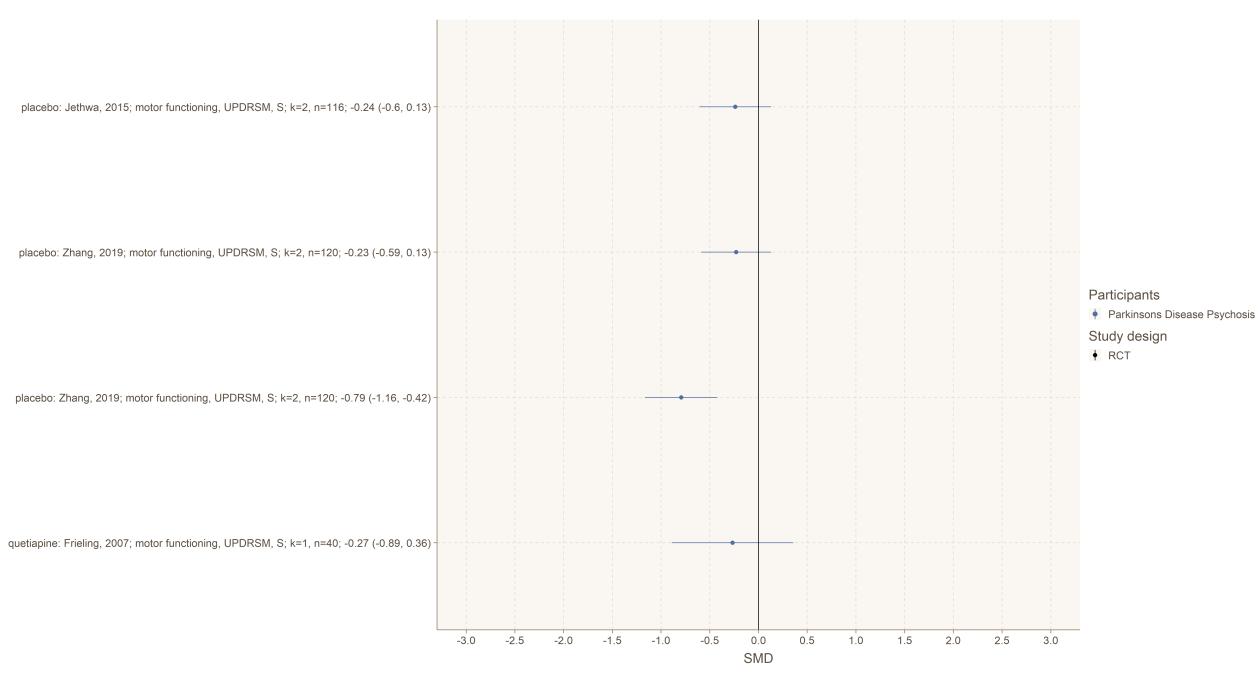
# S 6 Cognitive side effects as continuous outcome



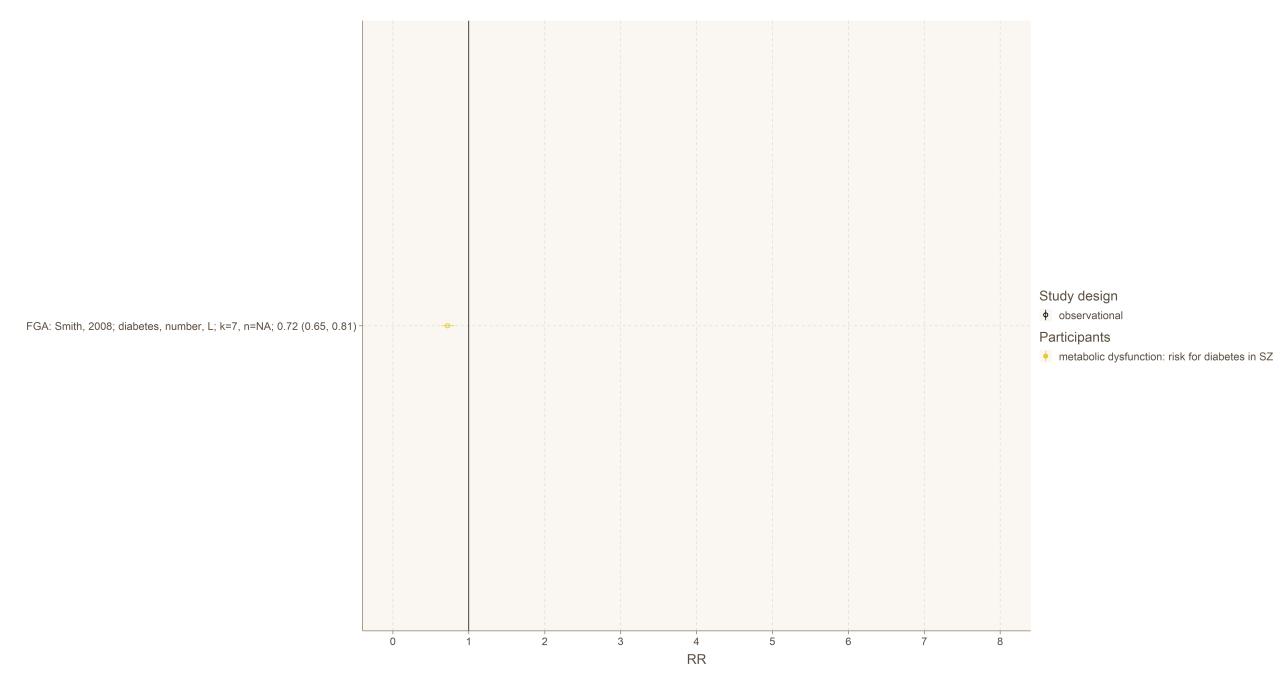
#### **\$ 7** Prolactin levels as continuous outcome



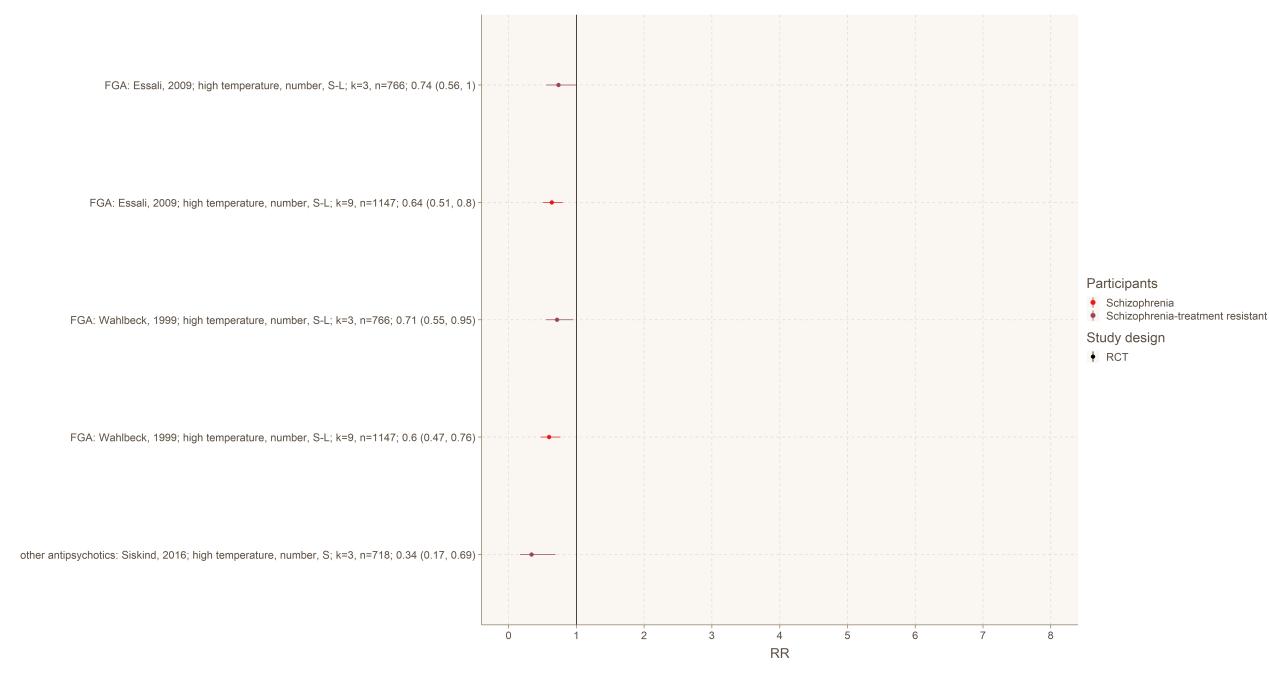
#### **\$ 8** Motor function as continuous outcome



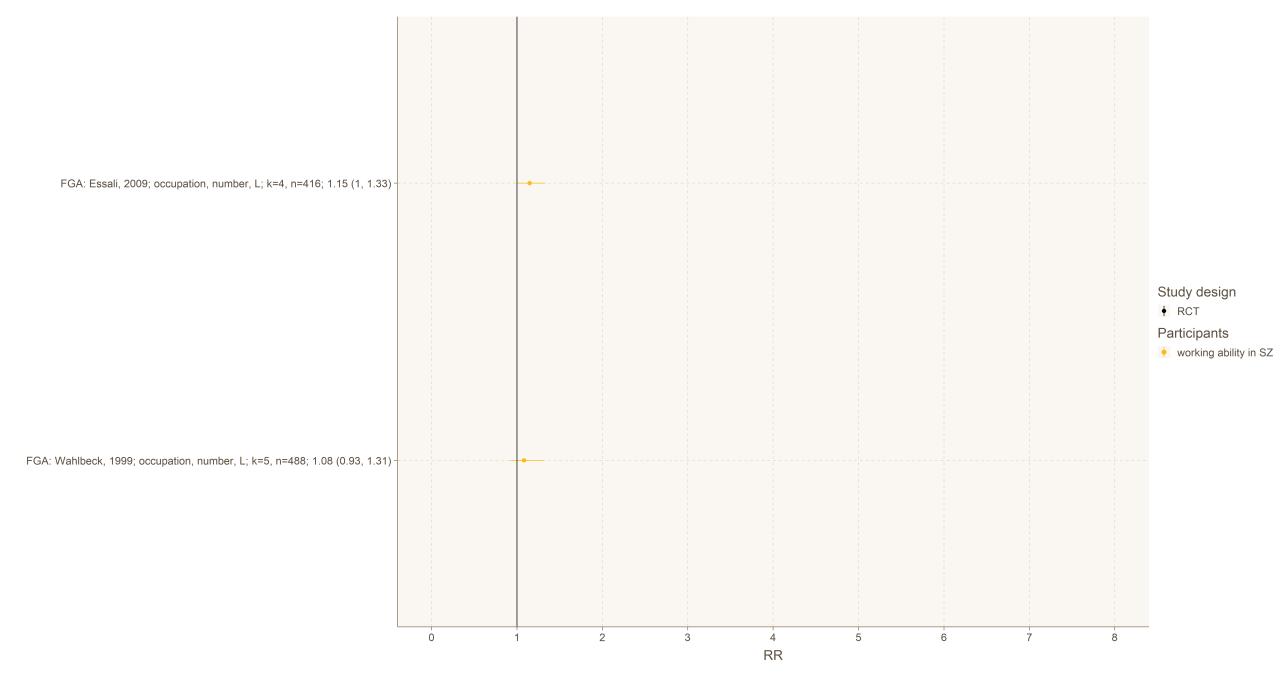
#### **S 9** Diabetes as dichotomous outcome



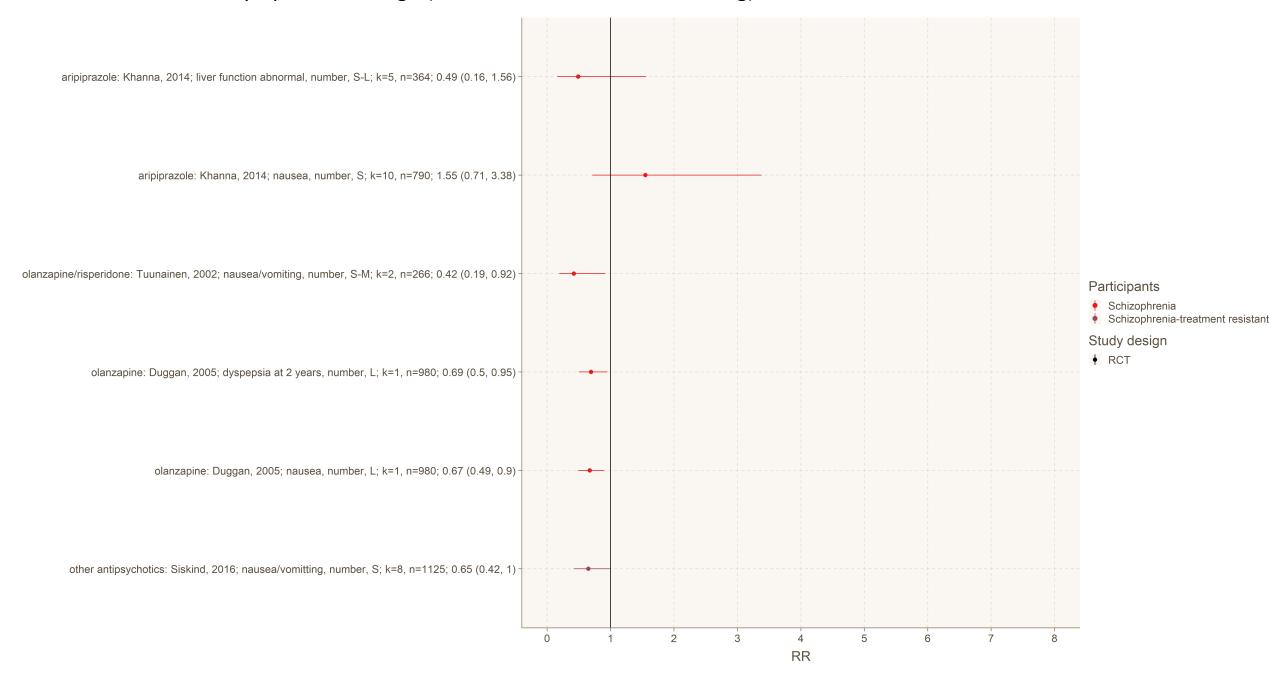
# **S 10** High temperature as dichotomous outcome



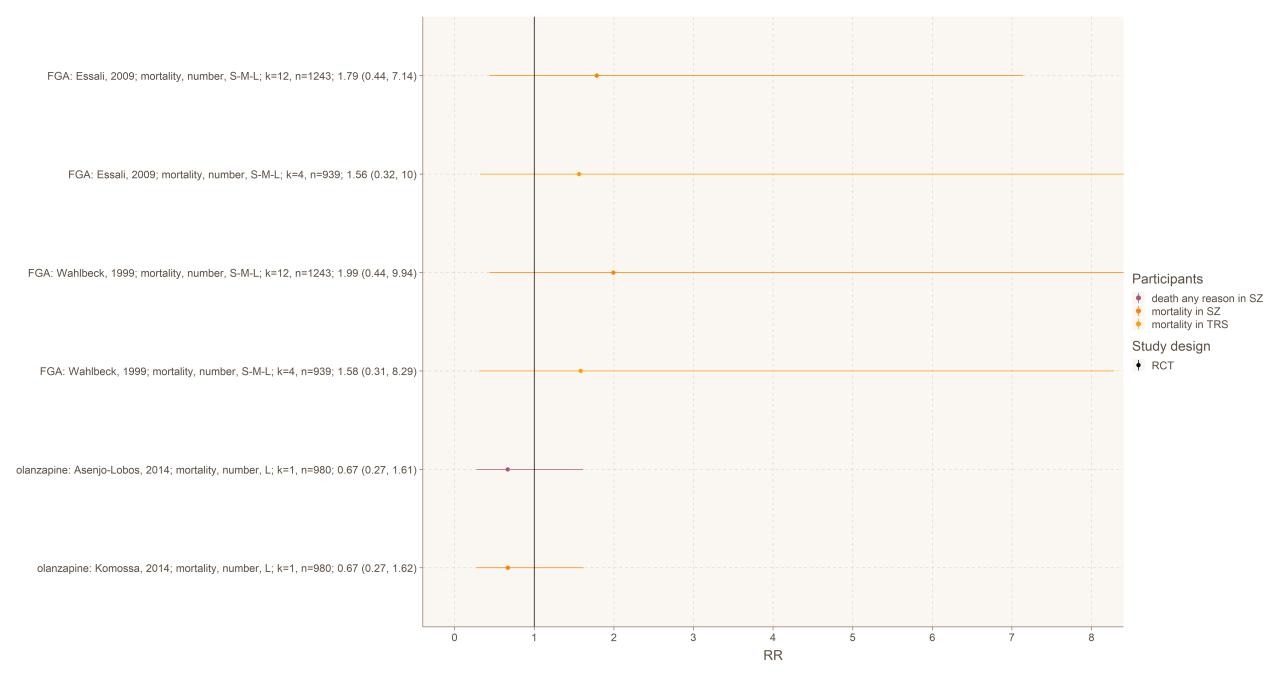
# **S 11** Occupation as dichotomous outcome



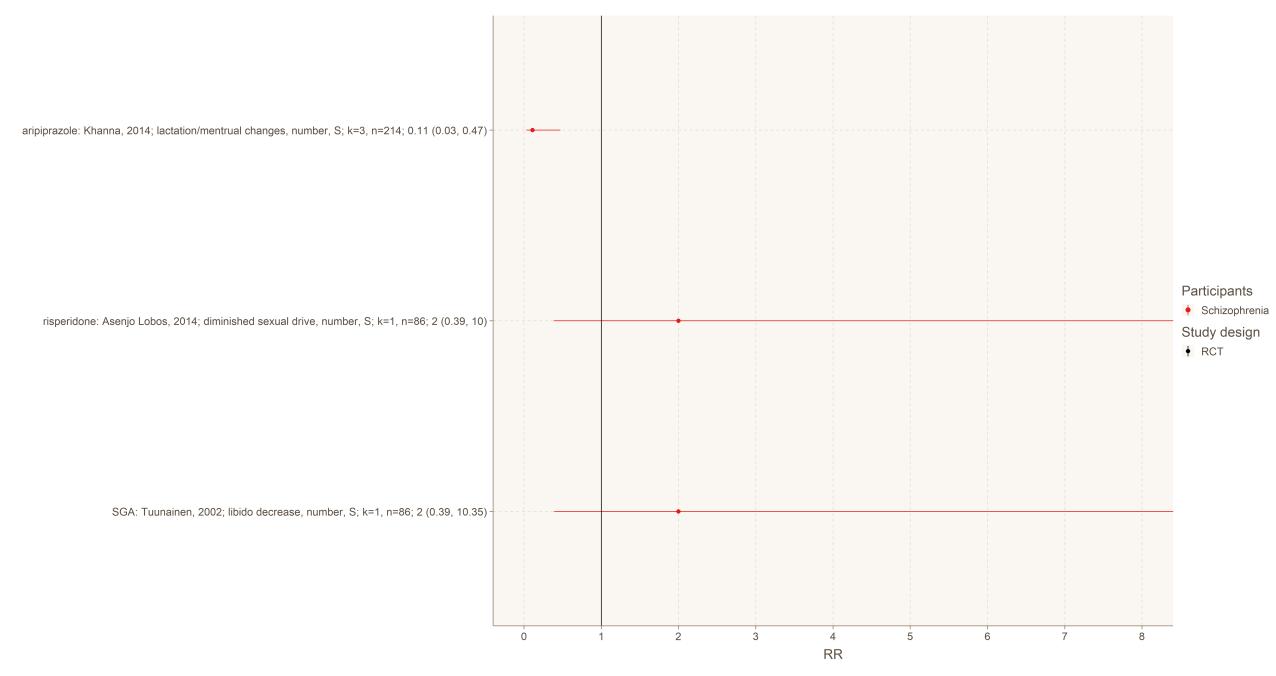
#### **S 12** Gastrointestinal symptoms and sign (liver functions, nausea/vomiting) as dichotomous outcome



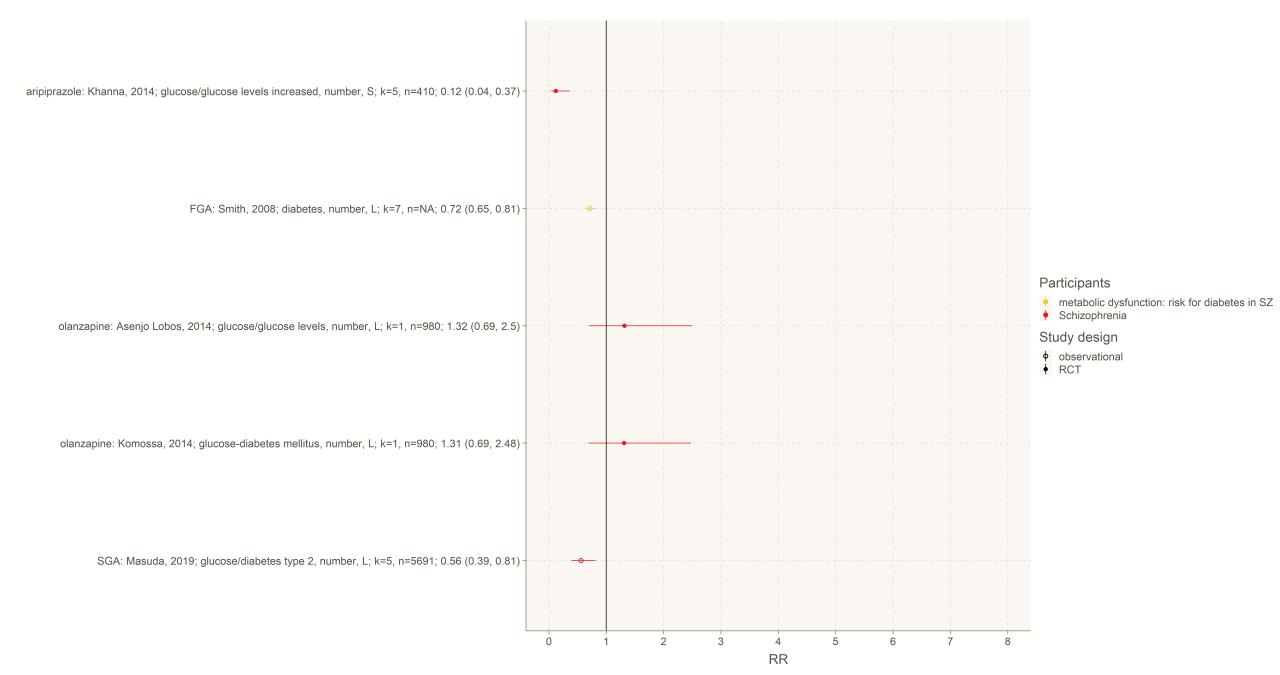
#### **S 13** Mortality as dichotomous outcome



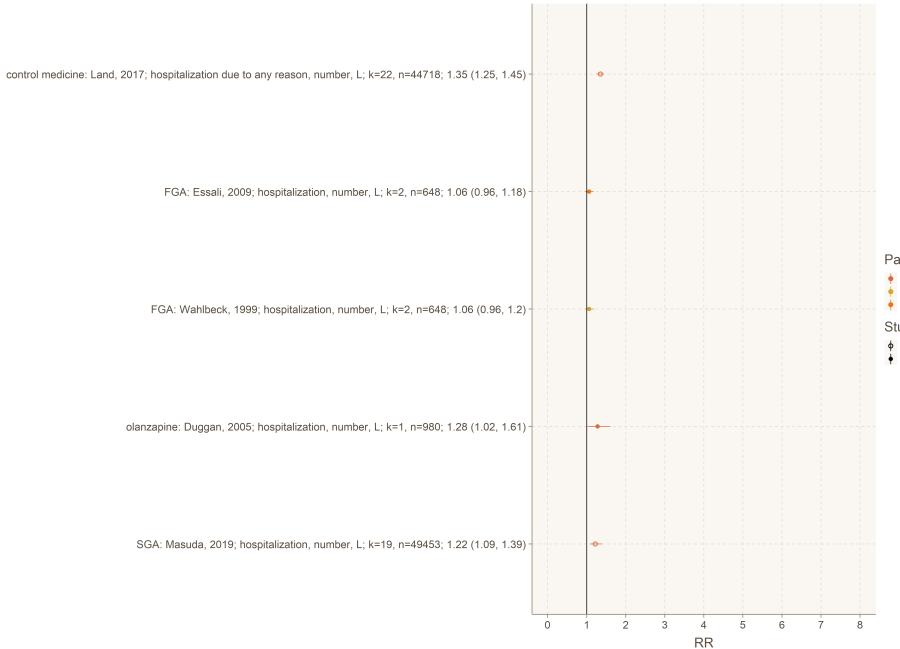
## **S 14** Sexual and reproductive side effects as dichotomous outcome



#### **\$ 15** Glucose abnormalities as dichotomous outcome



#### **S 16** Hospitalization as dichotomous outcome



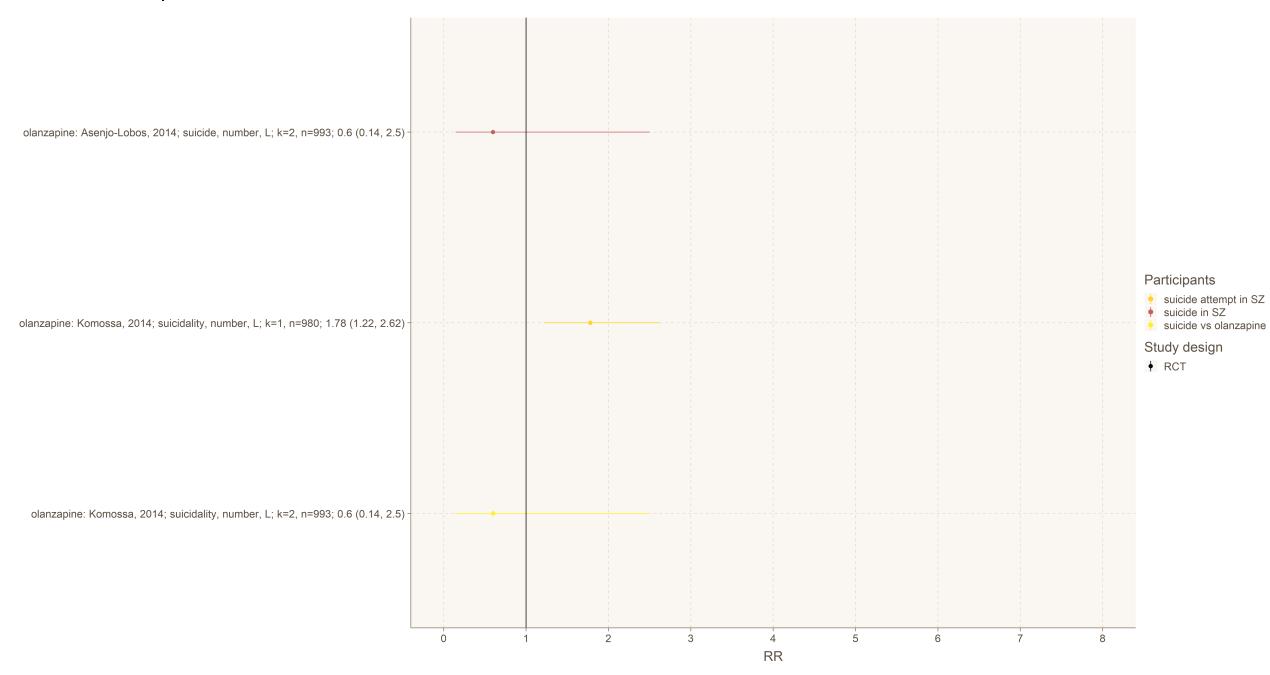
#### Participants

- hospitalisation in SZ
- hospitalisation in TRS
- hospitalisation: not discharged or readmitted within 1 year after discharge

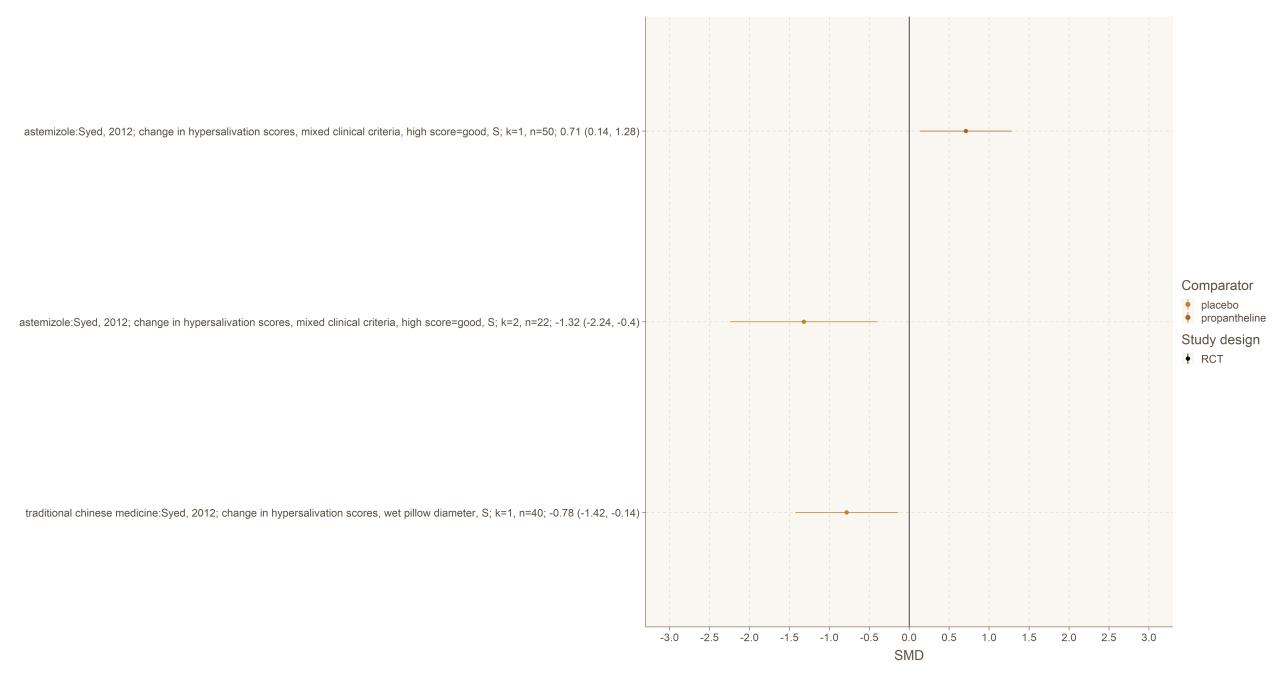
#### Study design

- observational
- ♦ RCT

## **S 17** Suicidality as dichotomous outcome



## **S 18** Efficacy of treatment for hypersalivation as continuous outcome



# **S 19** Efficacy of treatment for constipation as dichotomous outcome

