

Overview

```
library(metafor)
library(adpain)
library(kableExtra)
library(patchwork)

withr::with_dir(here::here(),
  {
    tar_load(oti_pw)
    tar_load(oti_results)
    tar_load(oti_sof)
    tar_load(o_nma_key)
    tar_load(intervention_key)
  })
```

Substantial pain

Substantial pain (50% reduction)

```
# set outcome
this_outcome <- "pain_sub"
this_tp <- "post_int"
```

```
# set mod
this_mod <- get_o_nma(this_outcome, this_tp)
```

```
## Error in filter(., outcome == this_outcome, timepoint == this_tp): object 'o_nma_key' not found
```

Summary of findings

```
rep_pico(this_mod)
```

```
## Error in left_join(., timepoint_key %>% select(timepoint, timepoint_label)): object 'this_mod' not found
suppressWarnings(this_mod$network %>% plot())
```

```
## Error in plot(.): object 'this_mod' not found
```

Intervention-level results

```
rep_sof(this_outcome, this_tp)
```

```
## Error in filter(., outcome == this_outcome, timepoint == this_tp): object 'oti_sof' not found
sof_output_acr(this_mod, outcome_acr(this_outcome))
```

NMA

```
hpp_forest(this_mod,
  mod_type = outcome_mod(this_outcome),
  dir = outcome_dir(this_outcome))
```

```
## --] Set palette according to direction of improvement
```

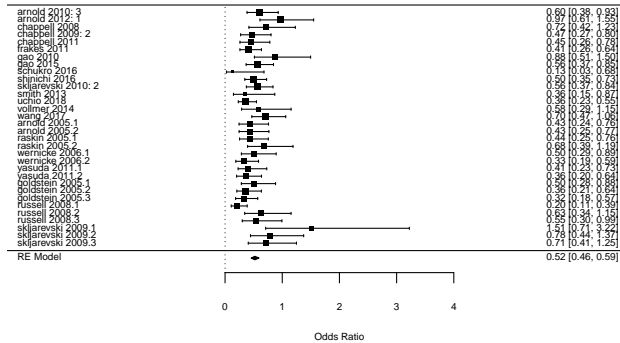
```
## Error in pluck(., "network", "agd_arm"): object 'this_mod' not found
```

Pairwise comparisons

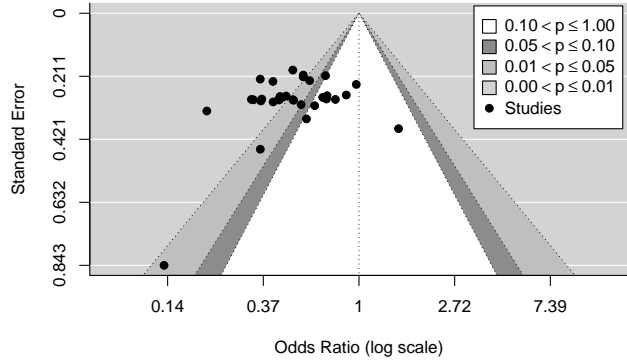
```
this_pw <-
oti_pw %>%
  filter(outcome == this_outcome, timepoint == this_tp)

rep_pw(this_pw)
```

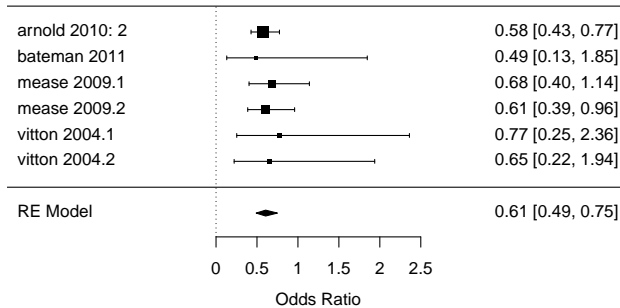
pain_sub post_int: duloxetine tau2 = 0, I2 = 38.5513%



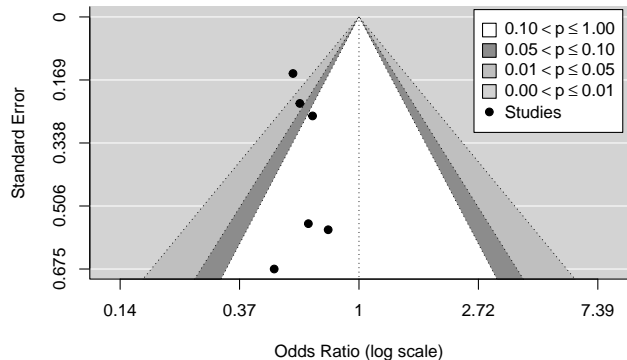
pain_sub post_int: duloxetine tau2 = 0, I2 = 38.5513%



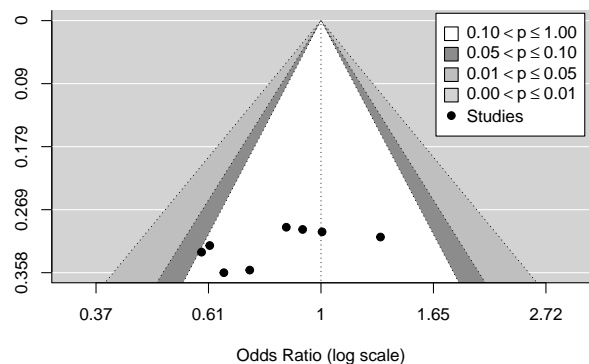
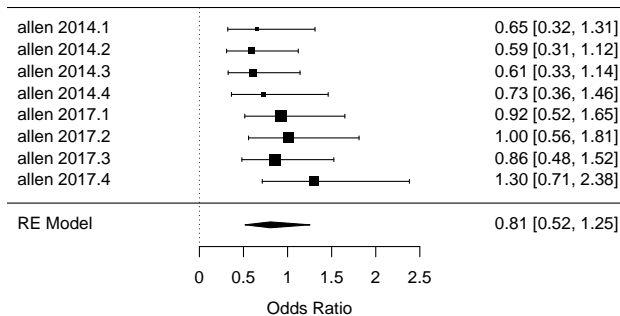
pain_sub post_int: milnacipran tau2 = 0, I2 = 0%



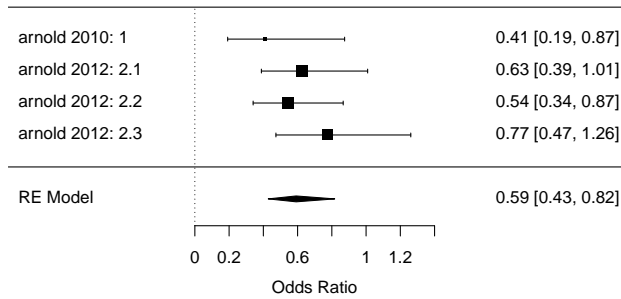
pain_sub post_int: milnacipran tau2 = 0, I2 = 0%



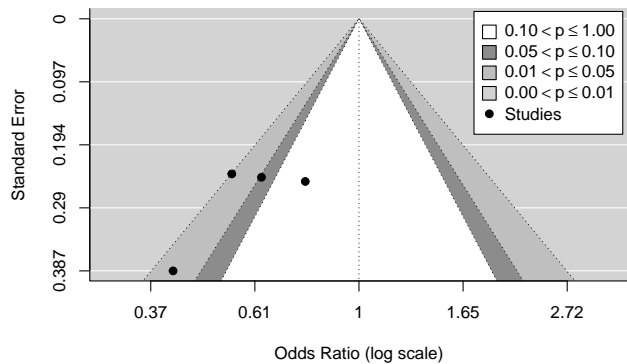
pain_sub post_int: desvenlafaxine tau2 = 0, I2 = 0%



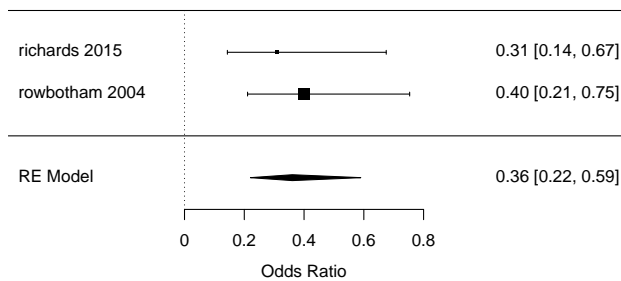
pain_sub post_int: esreboxetine tau2 = 0, I2 = 0%



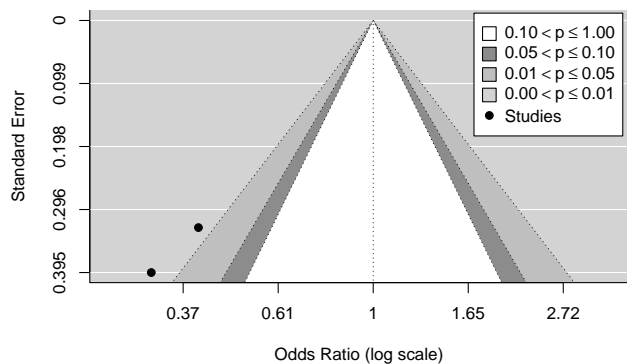
pain_sub post_int: esreboxetine tau2 = 0, I2 = 0%



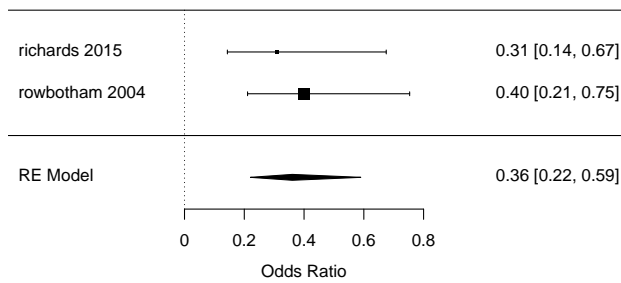
pain_sub post_int: venlafaxine tau2 = 0, I2 = 0%



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