```
library(tidyverse)

## -- Attaching packages --------------------------------------- tidyverse
1.3.0 --
## v ggplot2 3.3.3     v purrr  0.3.4
## v tibble  3.1.0     v dplyr  1.0.5
## v tidyr   1.1.3     v stringr 1.4.0
## v readr   1.4.0     v forcats 0.5.1
## -- Conflicts ------------------------------------------ tidyverse_conflicts()
--
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()

library(targets)
library(glue)

##
## Attaching package:  'glue'
## The following object is masked from 'package:dplyr':
##
##     collapse
```

```
withr::with_dir(here::here(), {
  tar_load(hpp_dat)
  tar_load(models)

})
```

Hello, world.

1 networks

```
models %>%
  map(.f = function(this_model){
    outcome <- this_model %>% pluck("outcome")

    this_model %>%
      pluck("network") %>%
      plot() +
      labs(
        title = outcome,
        subtitle = "direct evidence comparisons"
      )
  })
```
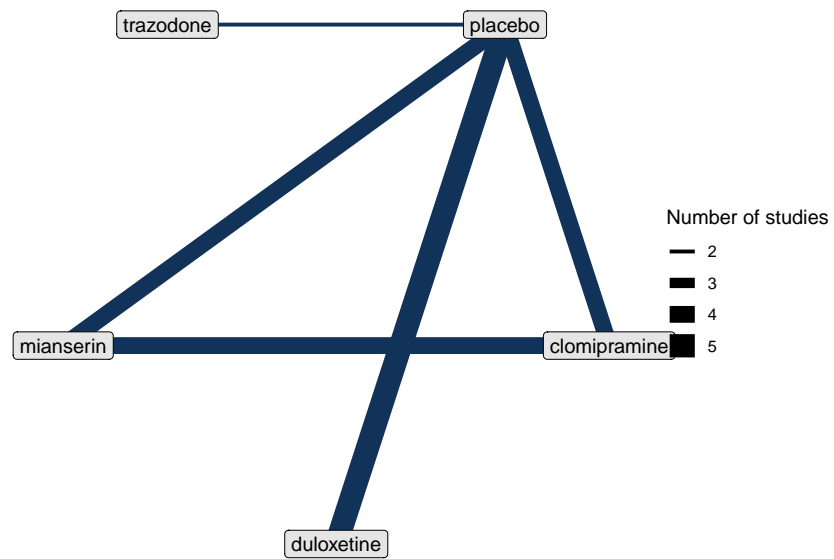
$model_binom_43448096

substantial pain

direct evidence comparisons

$model_binom_df381d93

moderate pain

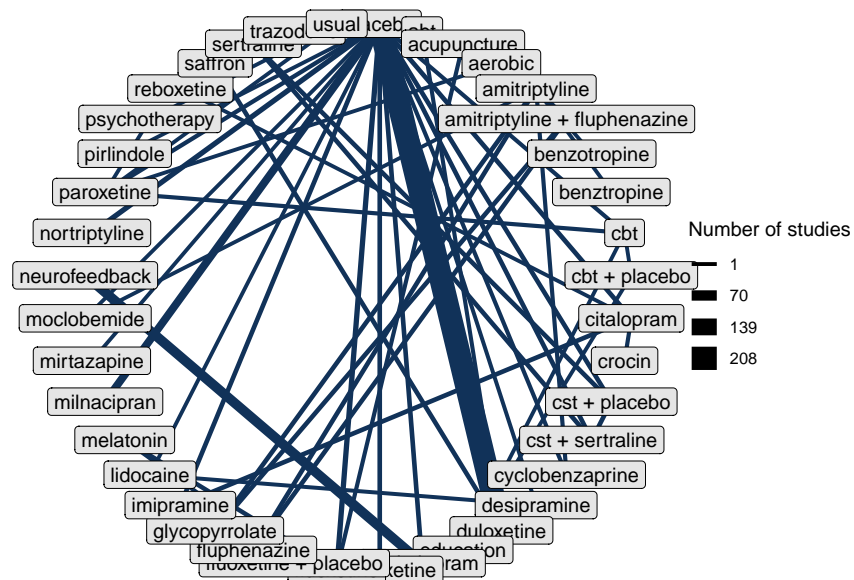direct evidence comparisons

Number of studies

duloxetine ──────────────────────────── placebo

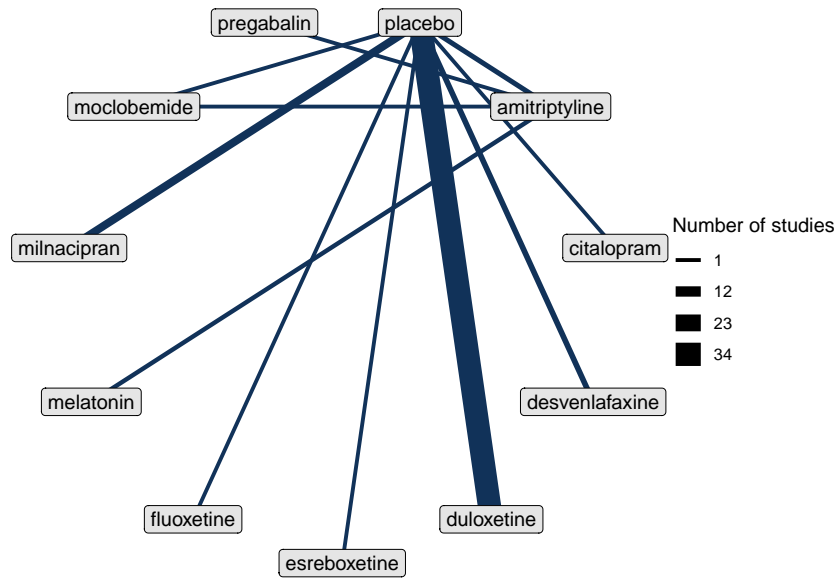■ 5

```
## 
## $model_smd_a56a0319
```

mood

direct evidence comparisons


```
##
## $model_smd_729faf21
```

sleep

direct evidence comparisons
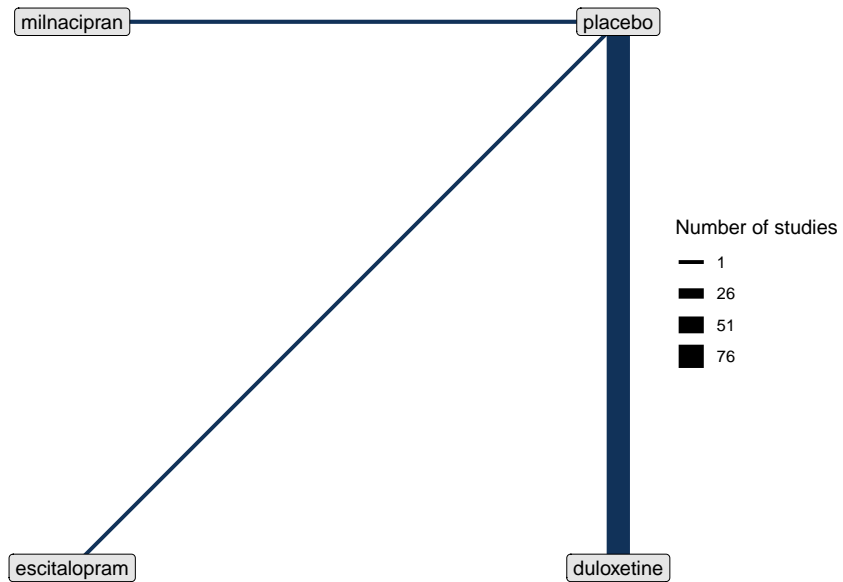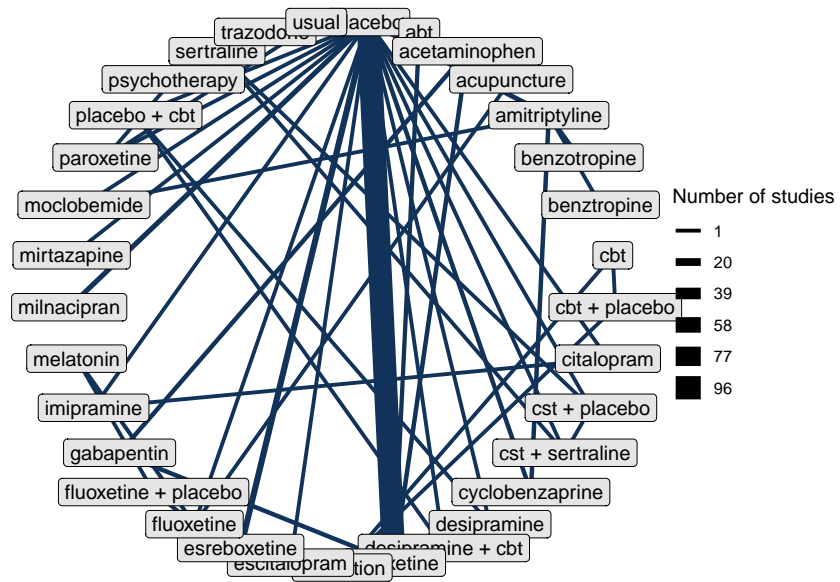


```
## 
## $model_smd_364aa3b7
```

pgic

direct evidence comparisons

Number of studies
— 1
— 26
— 51
— 76

```
##
## $model_smd_cff505ca
```

physical function
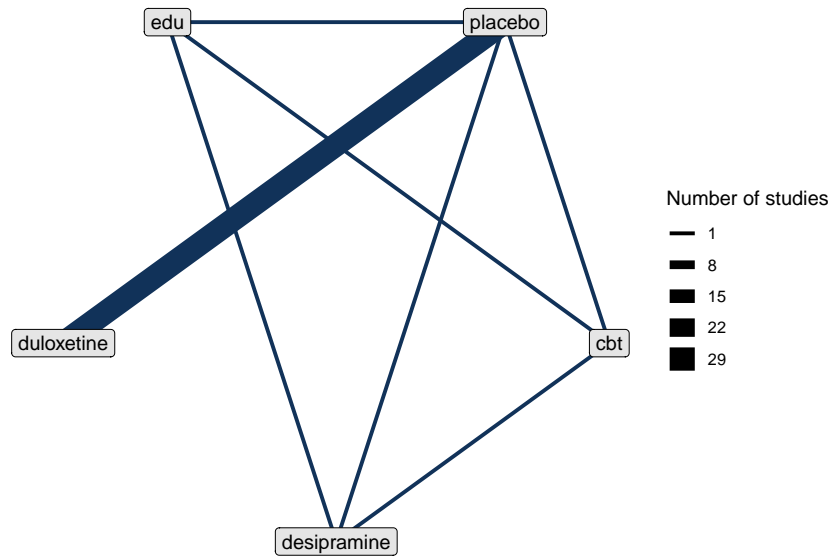
direct evidence comparisons

Number of studies

— 1
▬ 20
▬ 39
■ 58
■ 77
■ 96

```
##
## $model_smd_fb9e93c1
```

qol

direct evidence comparisons


```
## 
## $model_smd_1e5fe681
```

pain

direct evidence comparisons