

# mit\_tracking

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## -- Attaching packages ----- tidyverse 1.3.0 --

## v ggplot2 3.3.0      v purrr  0.3.3
## v tibble  3.0.1      v dplyr  1.0.2
## v tidyr   1.0.2      v stringr 1.4.0
## v readr   1.3.1      v forcats 0.5.0

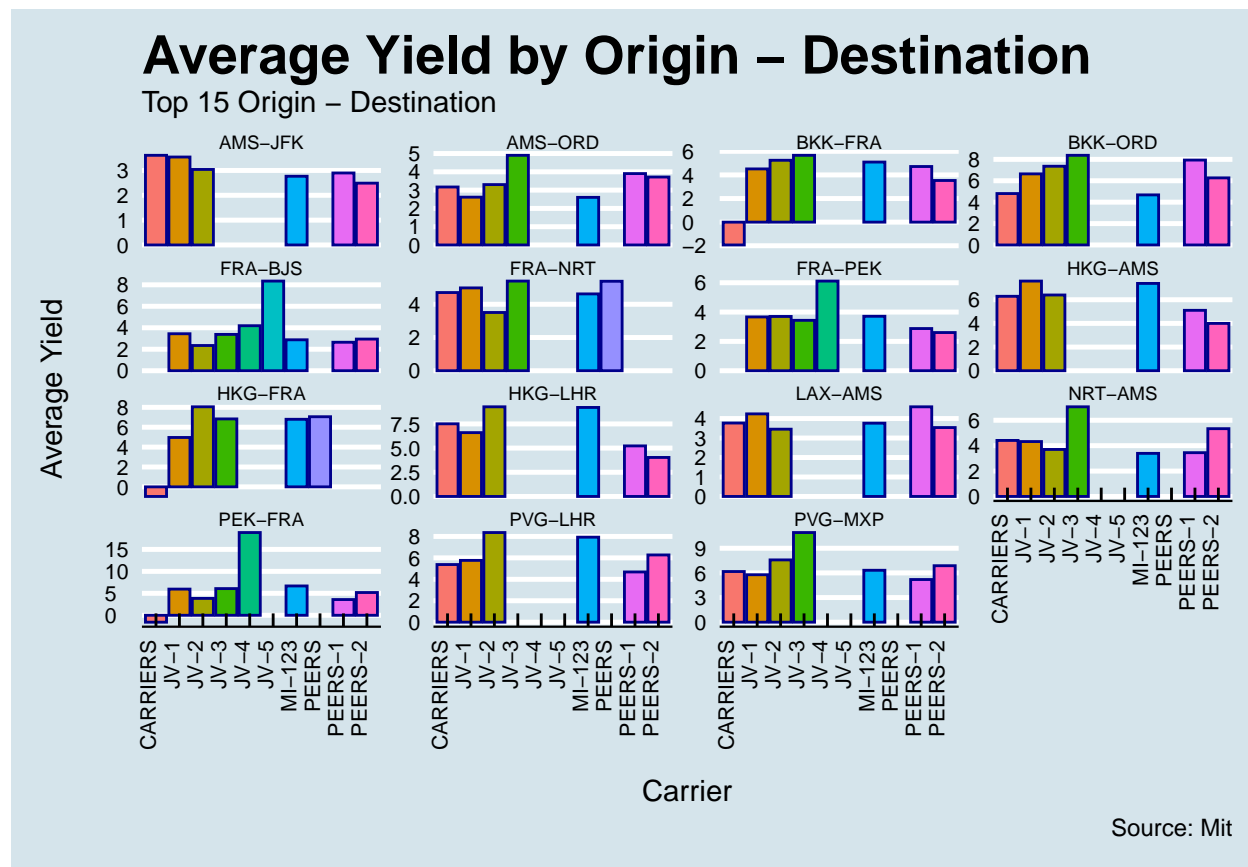
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()

##
## Attaching package: 'janitor'

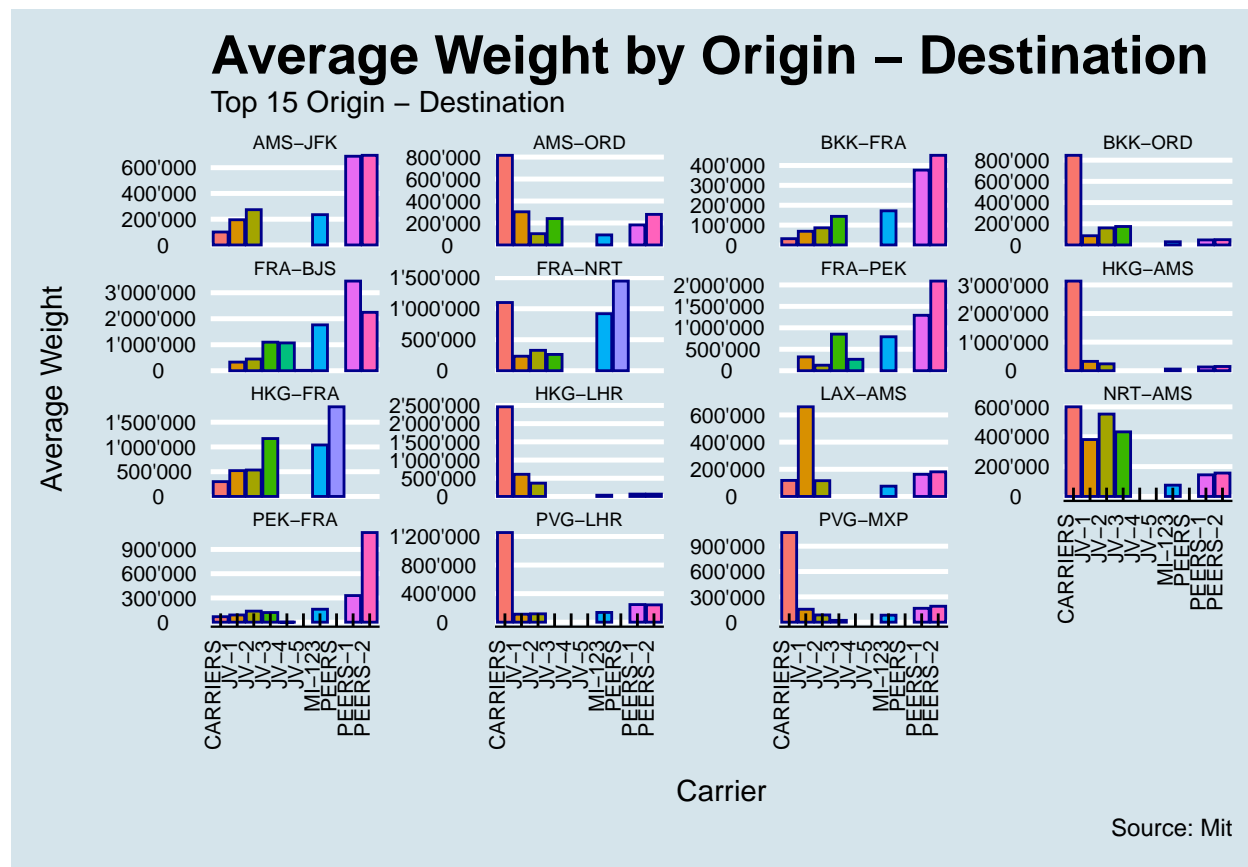
## The following objects are masked from 'package:stats':
##
##   chisq.test, fisher.test

## 'summarise()' regrouping output by 'OD' (override with '.groups' argument)
```

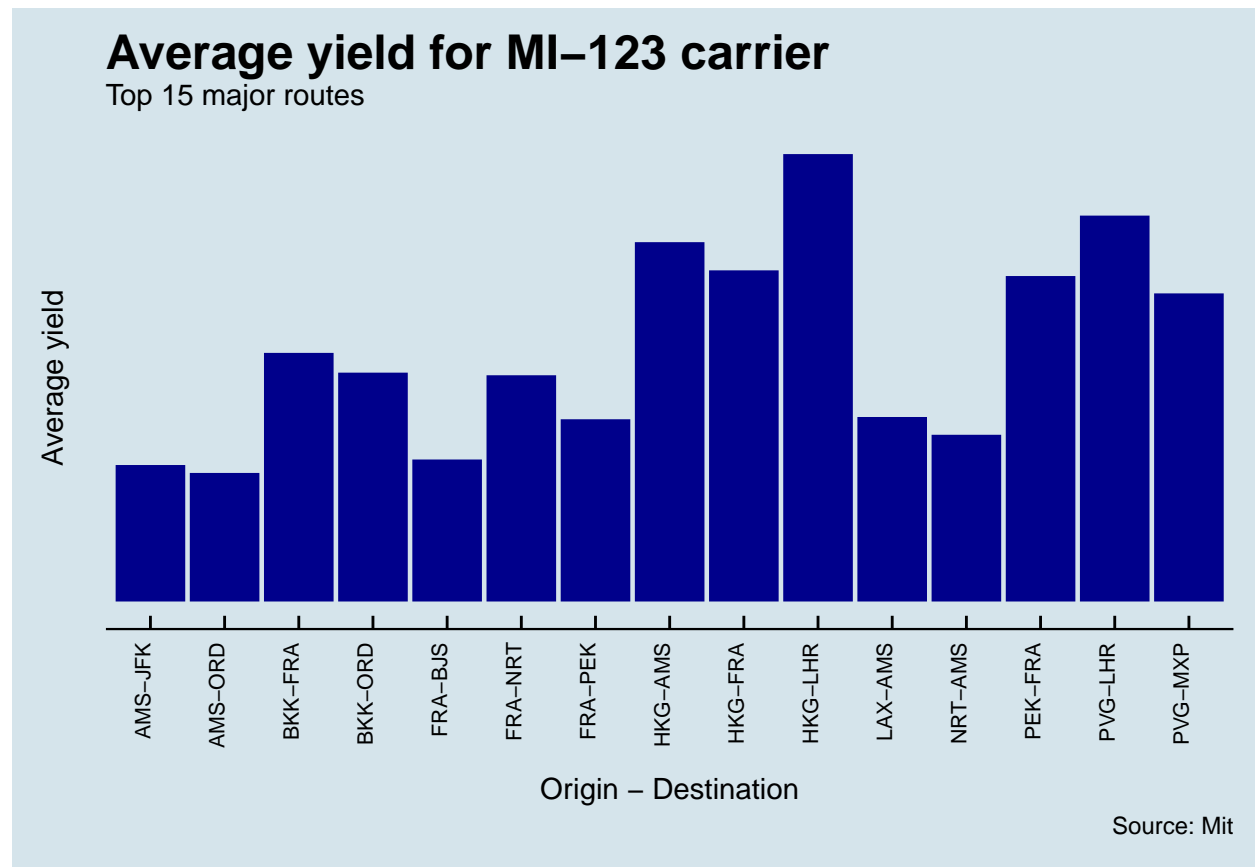
Average yield by carrier type (for the top 15 O-D)



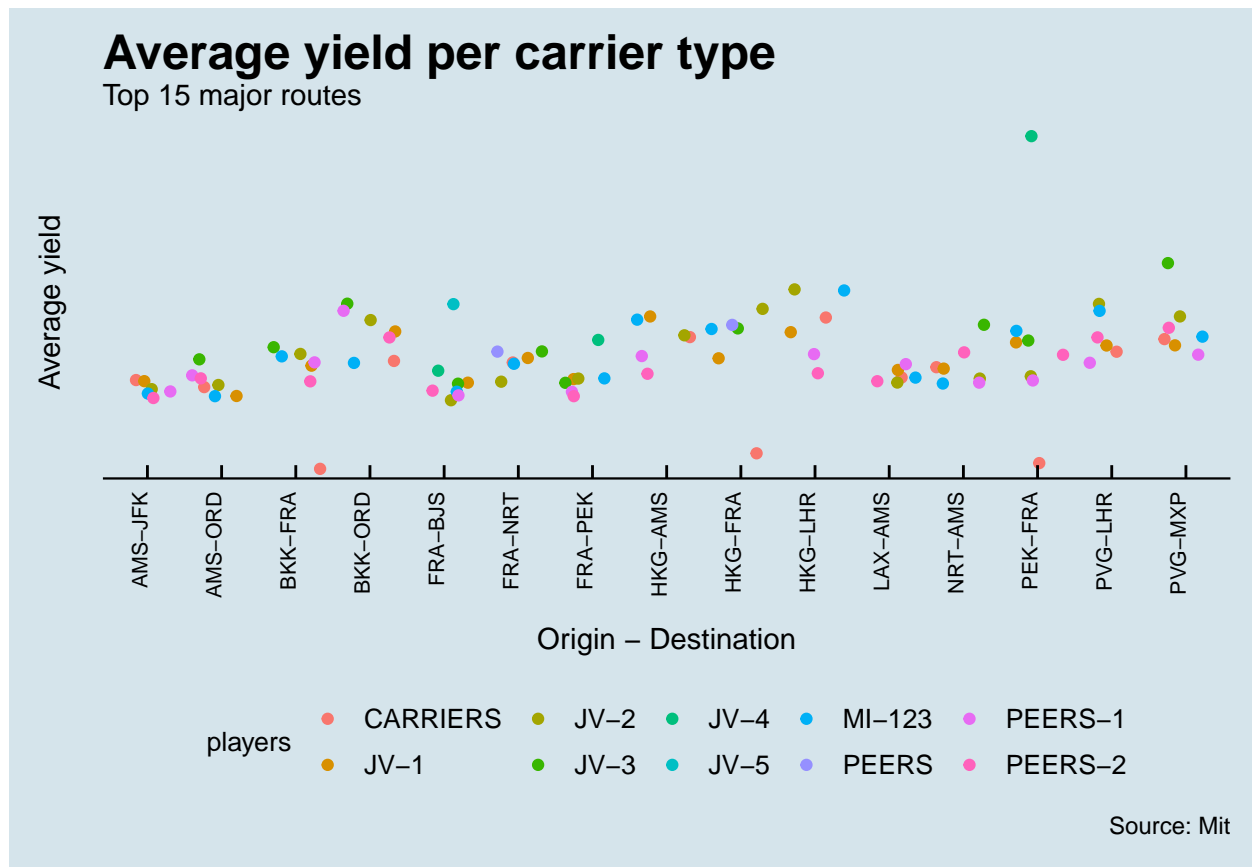
Average weight by carrier type (for the top 15 O-D)



## Average yield per carrier type and O-D

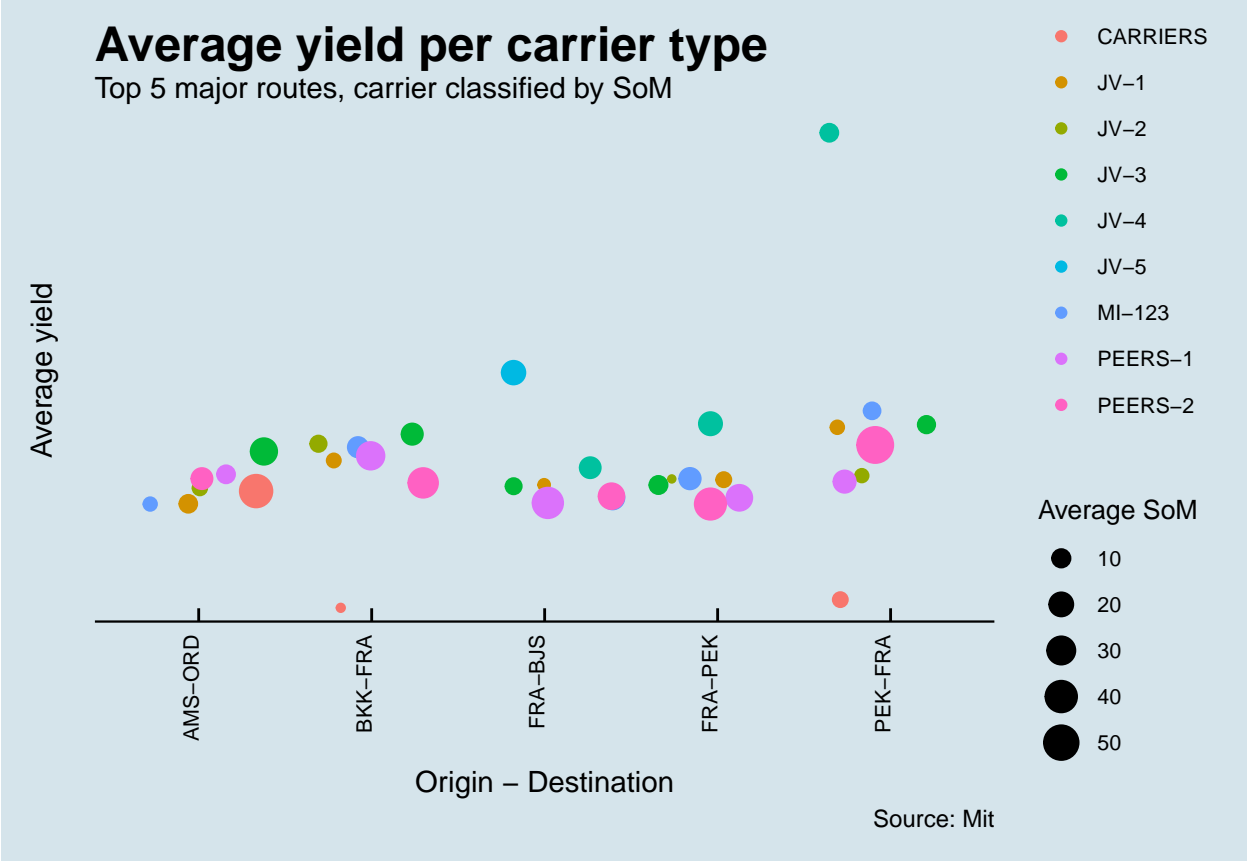


This charts shows the average yield per carrier type



This charts shows the average yield per carrier type

```
## 'summarise()' regrouping output by 'OD' (override with '.groups' argument)
```



It is useful to visualize how MI-123 is performing compared to other carriers