Second Modeling Run

Martin Skarzynski

2018-04-19

```
library(here)
```

```
## here() starts at /Users/marskar/gdrive/nhanes
```

```
library(readr)
library(dplyr)
```

```
##
## Attaching package: 'dplyr'
```

```
## The following objects are masked from 'package:stats':
##
##     filter, lag
```

```
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union
```

```
library(tidyr)
library(survey)
```

```
## Loading required package: grid
```

```
## Loading required package: methods
```

```
## Loading required package: Matrix
```

```
##
## Attaching package: 'Matrix'
```

```
## The following object is masked from 'package:tidyr':
##
##     expand
```

```
## Loading required package: survival
```

```
##
## Attaching package: 'survey'
```

```
## The following object is masked from 'package:graphics':
##
##     dotchart
```

```
library(purrr)


# this function takes in two integers as an argument
# this function returns a dataframe
get_modelstats <- function(seed, size){

    set.seed(seed)
    #move PERMTH_INT and canc_mort to the beginning
    #sample a tenth of the dataset columns
    read_rds(here('dat/3-clean-complete-cases.rds')) %>%
```

```
  select(-SEQN,
         -HAN9, #remove age variables
         -HAQ7,
         -HAT29,
         -HAJ0,
      -WTPXRP2,
      -starts_with("WTPQRP")
         ) %>%
  select(PERMTH_INT, #person time in months
         canc_mort, #event
         SDPPSU6, #PSU
         SDPSTRA6, #Stratification
         WTPFQX6, #Weights
         DMAETHNR, #Ethnicity
         HAT16, #In the past month, did you lift weights
         HAK9, # times per night you get up to urinate
         HSAITMOR, #Age in months at interview (screener)
         HAQ1, #Describe natural teeth: excellent...poor
         HAR1, #Have you smoked 100+ cigarettes in life
         HAT2, #In the past month, did you jog or run
         HAT18, #In the past month, any other exercises, sports
         HAB1, #Would you say your health in general is excellent, very good, good, fair, or poor?
         everything()[sample(seq(ncol(.)),
                             round(size))]) ->
samp

# create survey design object
svydesign(ids = ~SDPPSU6,
          strata = ~SDPSTRA6,
          weights = ~WTPFQX6,
          nest = TRUE,
          data = samp) ->
des

# create left side of equations
form <- as.formula(Surv(PERMTH_INT, canc_mort) ~ x1)
# create right sides of equations
if(size == 1 & ncol(samp)==7){
vrs <- as.name(names(samp)[7])
vrs <- as.name(names(samp)[7])
} else{

vrs <- as.name(paste(names(samp)[6:ncol(samp)],
                     collapse=' + '))
vrs2 <- as.name(paste(names(samp)[6:ncol(samp)],
                      collapse=', '))
}

set.seed(seed)
#train <- sample(x = seq(nrow(samp)),
#                size = round(nrow(samp)*.7))
# generate cox models without and with penalties
```

```
    cox <- try(svycoxph(update(form,
                           paste("~ ", vrs)),
                    design = des, data = samp))

    rid <- try(svycoxph(update(form,
                           paste("~ ridge(", vrs2, ')')),
                    design = des, data = samp))

    # define functions needed to create first table
    get_con <- function(x) {
    signif(summary(x)$concordance[1]*100, digits = 2)
    }
    get_HR <- function(x) {
    summary(x)$conf.int[,"exp(coef)"]
    }
    get_HR_CI_lower <- function(x) {
    summary(x)$conf.int[,"lower .95"]
    }
    get_HR_CI_upper <- function(x) {
    summary(x)$conf.int[,"upper .95"]
    }
    get_coef_pvalue <- function(x) {
        coefs <- summary(x)$coef
        coefs[,ncol(coefs)]
    }
    model_list <- try(list(cox,rid))

    try(data_frame(seed = rep(seed,2),
                size = size,
                type = c('coxph', 'ridge'),
                aic = AIC(cox, rid)[,"AIC"],
                concordance =  map_dbl(model_list,
                                       get_con),
                hazard_ratio = map(model_list,
                                   get_HR),
                HR_CI_lower =  map(model_list,
                                   get_HR_CI_lower),
                HR_CI_upper =  map(model_list,
                                   get_HR_CI_upper),
                coef_pvalue =  map(model_list,
                                  get_coef_pvalue)))
}

#save an object with 800 models

map_sizes <- function(seed){
map2_dfr(.x = seed,
         .y = seq(40),
         get_modelstats)
}
map_dfr(seq(10), map_sizes) %>%
write_rds(here(paste0("dat/5-model-second-run.rds")))
```

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```

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## Warning in fitter(X, Y, strats, offset, init, control, weights = weights, :
## Loglik converged before variable 17 ; beta may be infinite.
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