Green transition most developed in secondary sector

Recikliranje

```
(recikliranje <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2aFactor)))
```

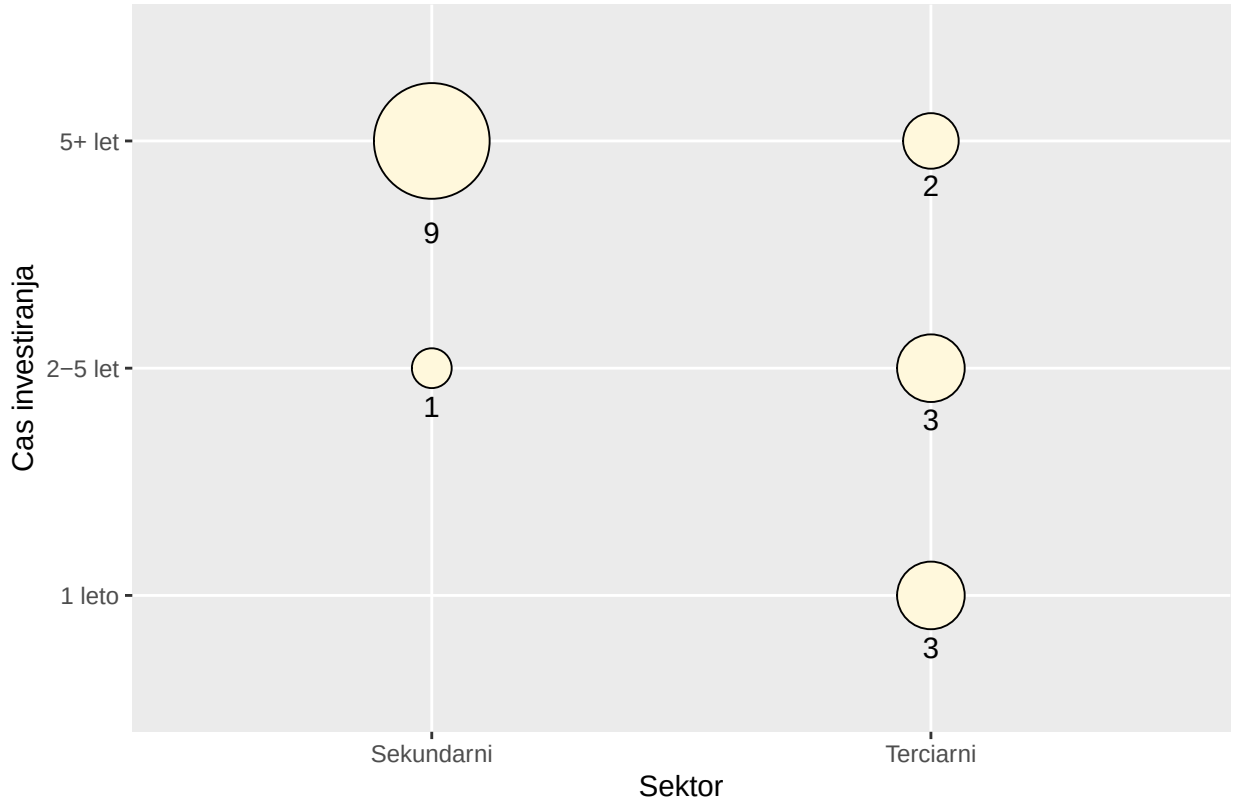
```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      0       1      9
## Terciarni       3       3      2
```

```
recikliranjedf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2aFactor)
recikliranjedf <- recikliranjedf %>% drop_na()
recikliranjedfgroup <- recikliranjedf %>%
  group_by(sector, duration) %>%
  summarise(count = n())
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(recikliranjedfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 2,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(recikliranjedf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```



Number of responses : 18

```
fisher.test(select1$Q20Factor, select1$Q2aFactor)
```

```
##
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2aFactor
## p-value = 0.01282
## alternative hypothesis: two.sided
```

Uporaba okolju prijaznih materialov

```
(okolje <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2bFactor)))
```

```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      0       3      4
## Terciarni       3       3      1
```

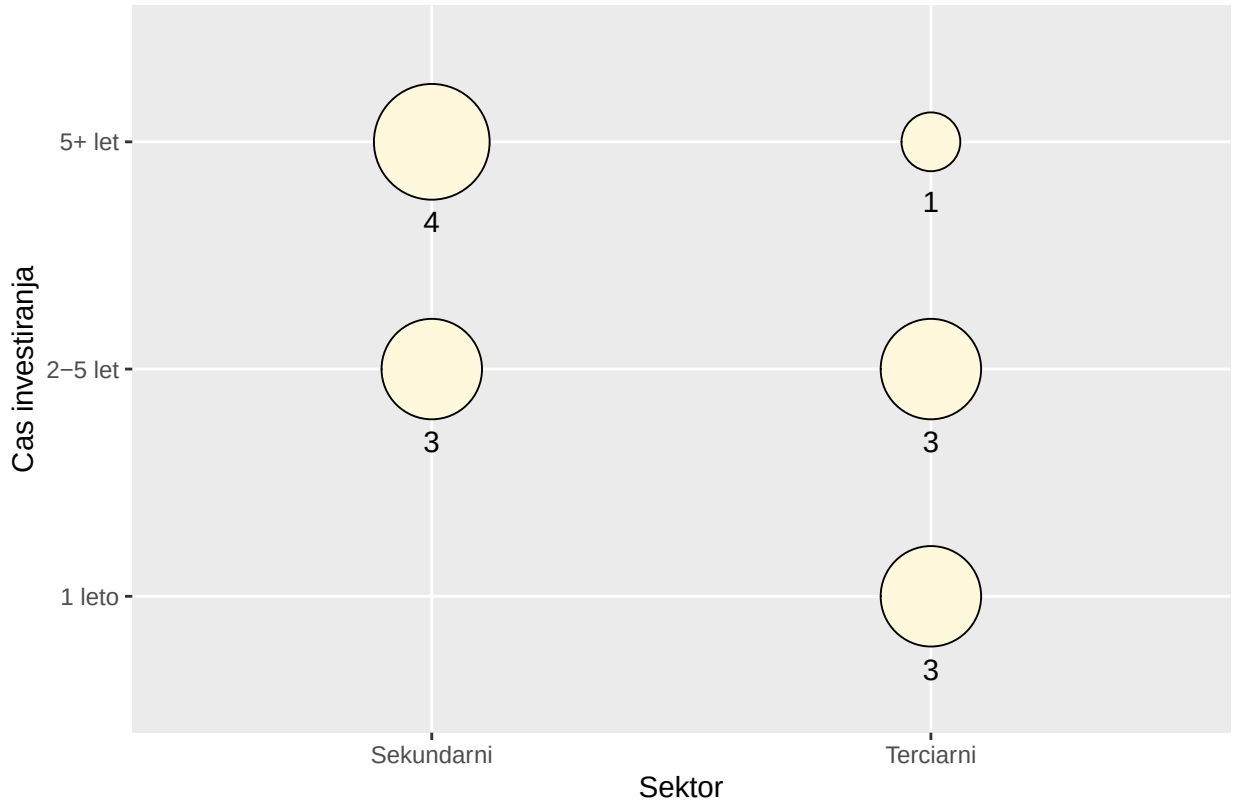
```
okoljedf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2bFactor)
okoljedf <- okoljedf %>% drop_na()
okoljedfgroup <- okoljedf %>%
  group_by(sector, duration) %>%
```

```
  summarise(count = n()) %>%
  drop_na()
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(okoljedfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 3,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(okoljedf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```




```
fisher.test(select1$Q20Factor, select1$Q2bFactor)
```

```
##
```

```
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2bFactor
## p-value = 0.1696
## alternative hypothesis: two.sided
```

```
vectorLength = nrow(okoljedf)
cat("Number of responses :", vectorLength)
```

```
## Number of responses : 14
```

Zmanjšanje porabe elektrike

```
(energija <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2cFactor)))
```

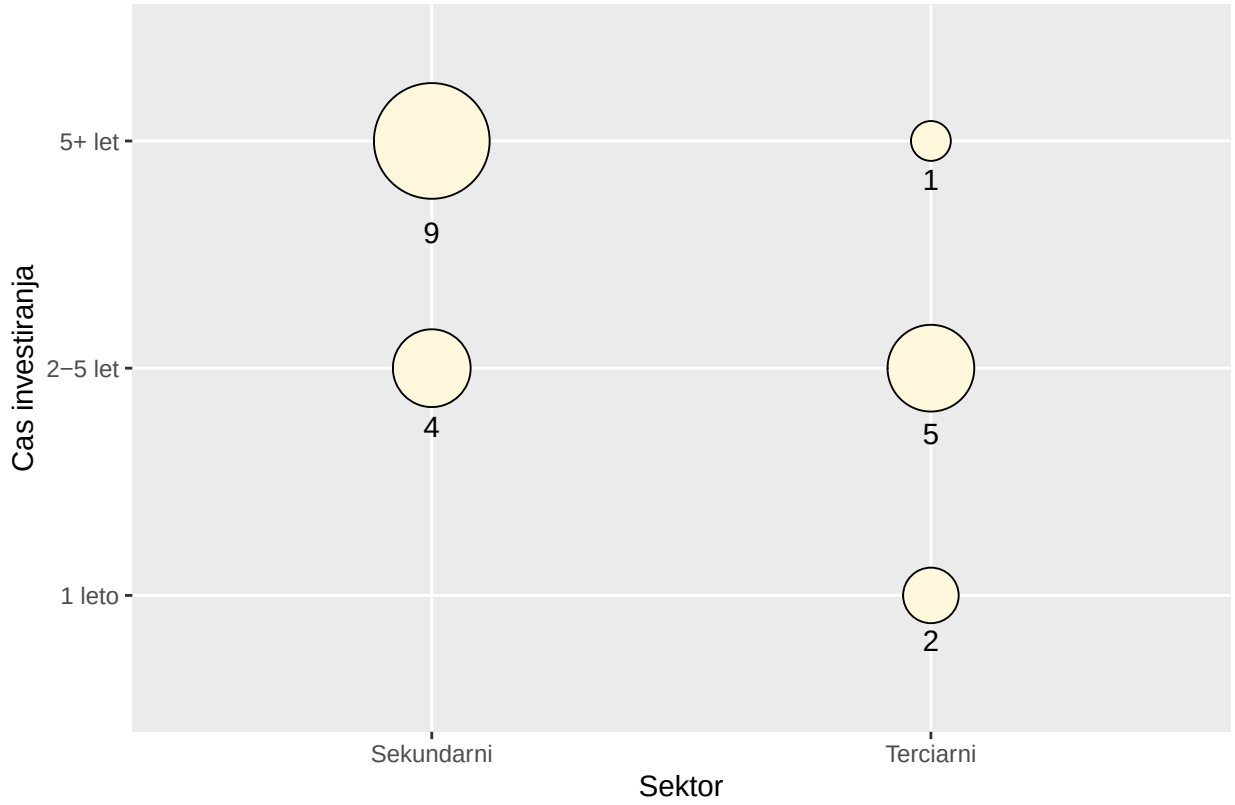
```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      0       4      9
## Terciarni       2       5      1
```

```
energijadf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2cFactor)
energijadf <- energijadf %>% drop_na()
energijadfgroup <- energijadf %>%
  group_by(sector, duration) %>%
  summarise(count = n()) %>%
  drop_na()
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(energijadfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 2,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(energijadf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```



Number of responses : 21

```
fisher.test(select1$Q20Factor, select1$Q2cFactor)
```

```
##
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2cFactor
## p-value = 0.01651
## alternative hypothesis: two.sided
```

```
vectorLength = nrow(energijadf)
cat("Number of responses :", vectorLength)
```

```
## Number of responses : 21
```

Zmanjšanje porabe pitne vode

```
(voda <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2dFactor)))
```

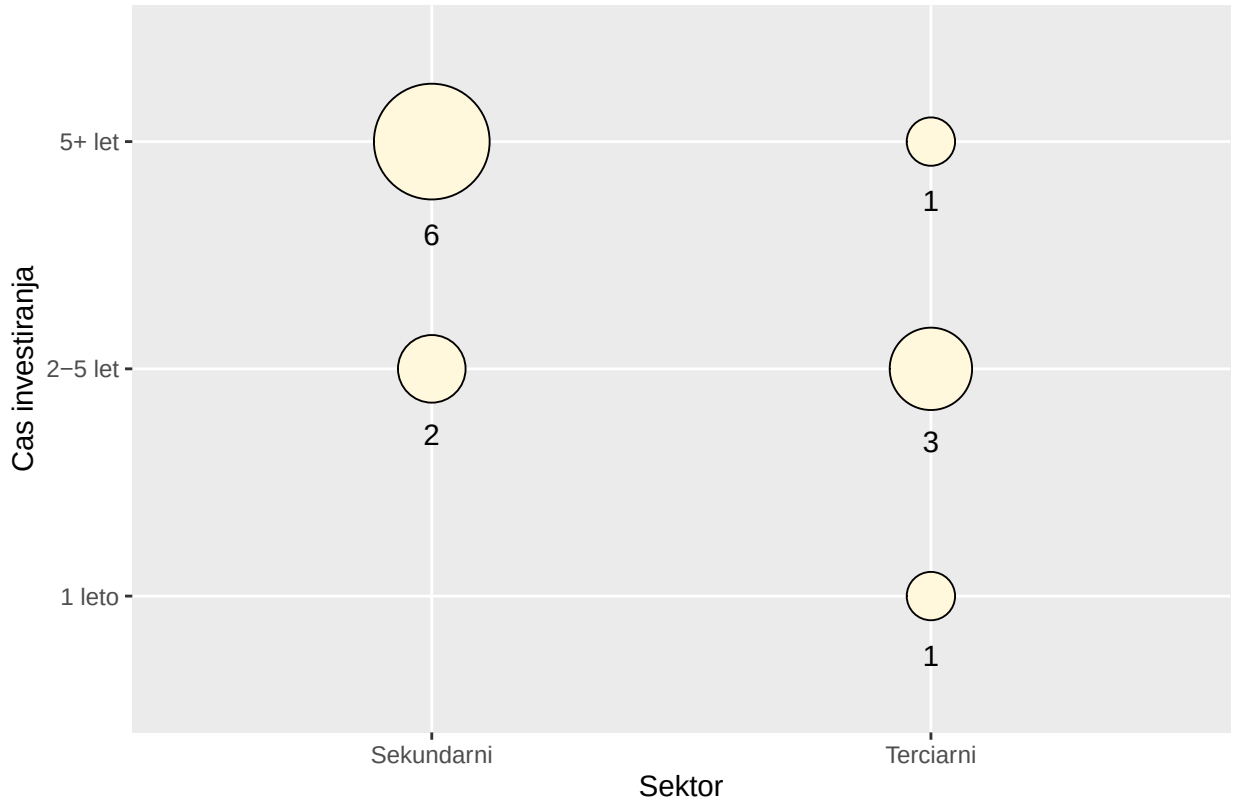
```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      0       2      6
## Terciarni       1       3      1
```

```
vodadf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2dFactor)
vodadf <- vodadf %>% drop_na()
vodadfgroup <- vodadf %>%
  group_by(sector, duration) %>%
  summarise(count = n()) %>%
  drop_na()
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(vodadfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 3,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(vodadf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```



```
fisher.test(select1$Q20Factor, select1$Q2dFactor)
```

```
##
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2dFactor
## p-value = 0.1298
## alternative hypothesis: two.sided
```

```
vectorLength = nrow(vodadf)
cat("Number of responses :", vectorLength)
```

```
## Number of responses : 13
```

Zmanjšanje emisij CO2

```
(emisij <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2eFactor)))
```

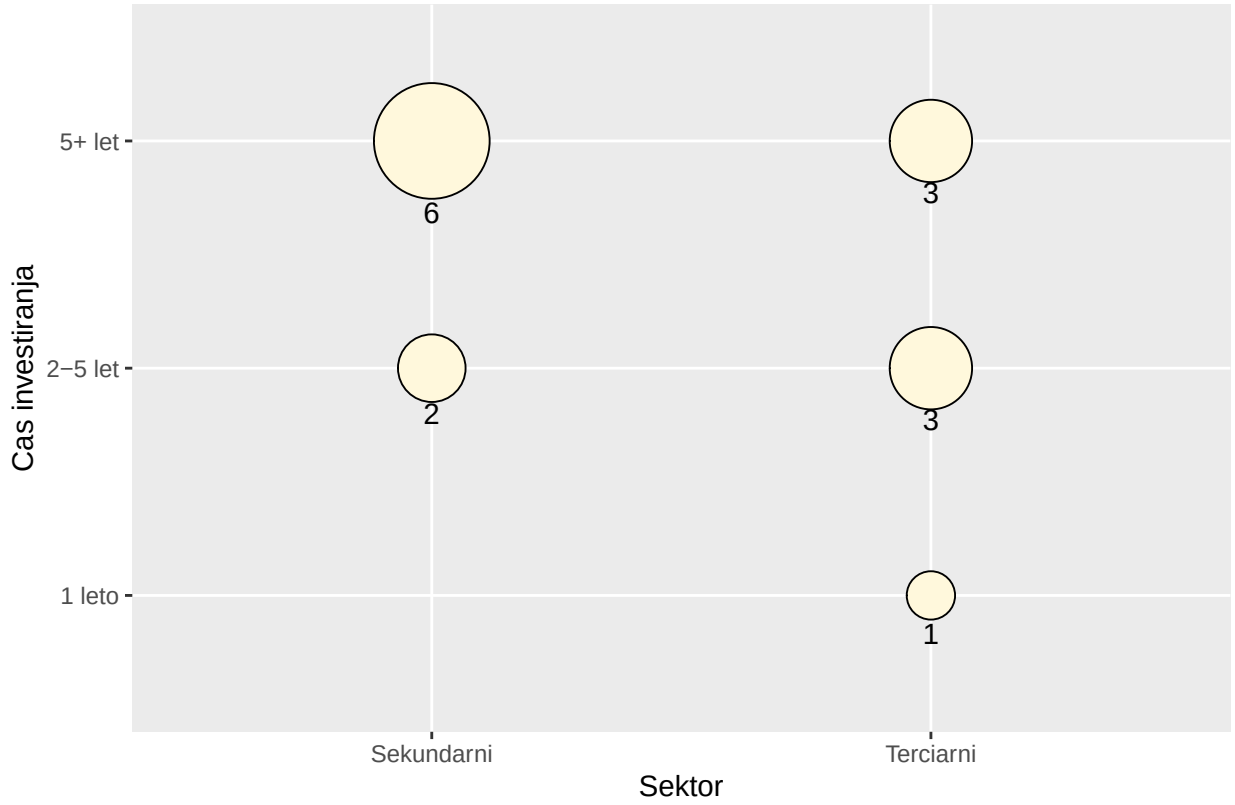
```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      0       2      6
## Terciarni       1       3      3
```

```
emisijdf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2eFactor)
emisijdf <- emisijdf %>% drop_na()
emisijdfgroup <- emisijdf %>%
  group_by(sector, duration) %>%
  summarise(count = n()) %>%
  drop_na()
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(emisijdfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 2,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(emisijdf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```



Number of responses : 15

```
fisher.test(select1$Q20Factor, select1$Q2eFactor)
```

```
##
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2eFactor
## p-value = 0.4126
## alternative hypothesis: two.sided
```

```
vectorLength = nrow(emisijdf)
cat("Number of responses :", vectorLength)
```

```
## Number of responses : 15
```

Uporaba obnovljivih virov energije

```
(virov <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2fFactor)))
```

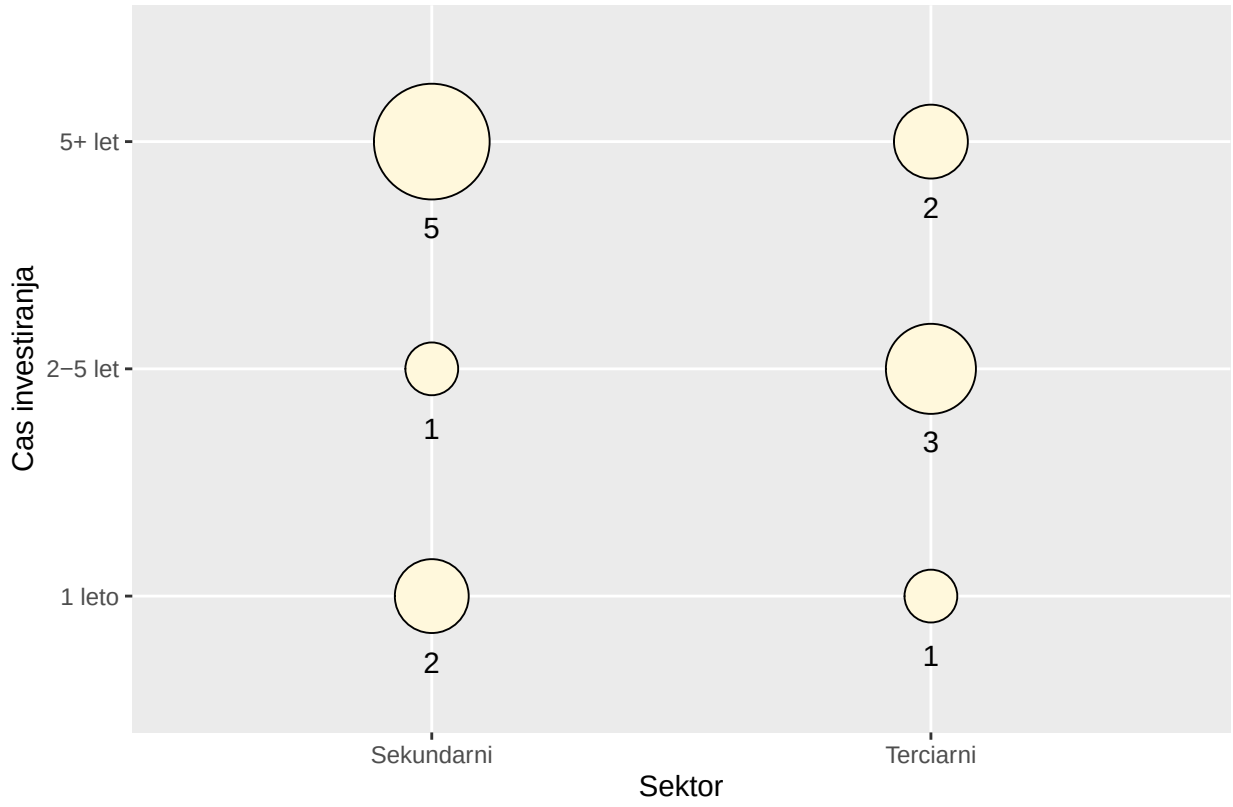
```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      2       1      5
## Terciarni       1       3      2
```

```
virovdf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2fFactor)
virovdf <- virovdf %>% drop_na()
virovdfgroup <- virovdf %>%
  group_by(sector, duration) %>%
  summarise(count = n()) %>%
  drop_na()
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(virovdfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 3,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(virovdf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```



```
fisher.test(select1$Q20Factor, select1$Q2fFactor)
```

```
##
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2fFactor
## p-value = 0.3846
## alternative hypothesis: two.sided
```

```
vectorLength = nrow(virovdf)
cat("Number of responses :", vectorLength)
```

```
## Number of responses : 14
```

Brezpapirno poslovanje

```
(brezpap <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2gFactor)))
```

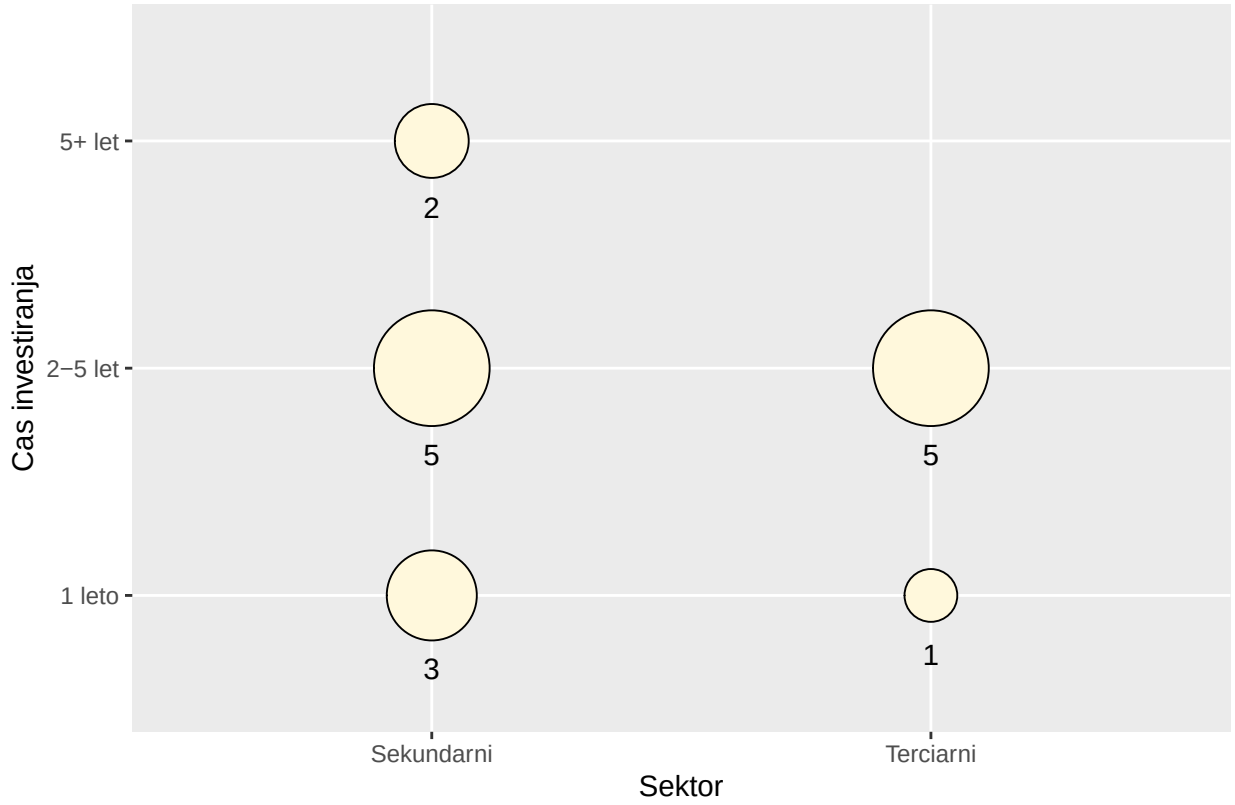
```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      3       5      2
## Terciarni       1       5      0
```

```
brezpapdf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2gFactor)
brezpapdf <- brezpapdf %>% drop_na()
brezpapdfgroup <- brezpapdf %>%
  group_by(sector, duration) %>%
  summarise(count = n()) %>%
  drop_na()
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(brezpapdfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 3,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(brezpapdf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```



Number of responses : 16

```
fisher.test(select1$Q20Factor, select1$Q2gFactor)
```

```
##
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2gFactor
## p-value = 0.453
## alternative hypothesis: two.sided
```

```
vectorLength = nrow(brezpapdf)
cat("Number of responses :", vectorLength)
```

```
## Number of responses : 16
```

Delo od doma

```
(doma <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2hFactor)))
```

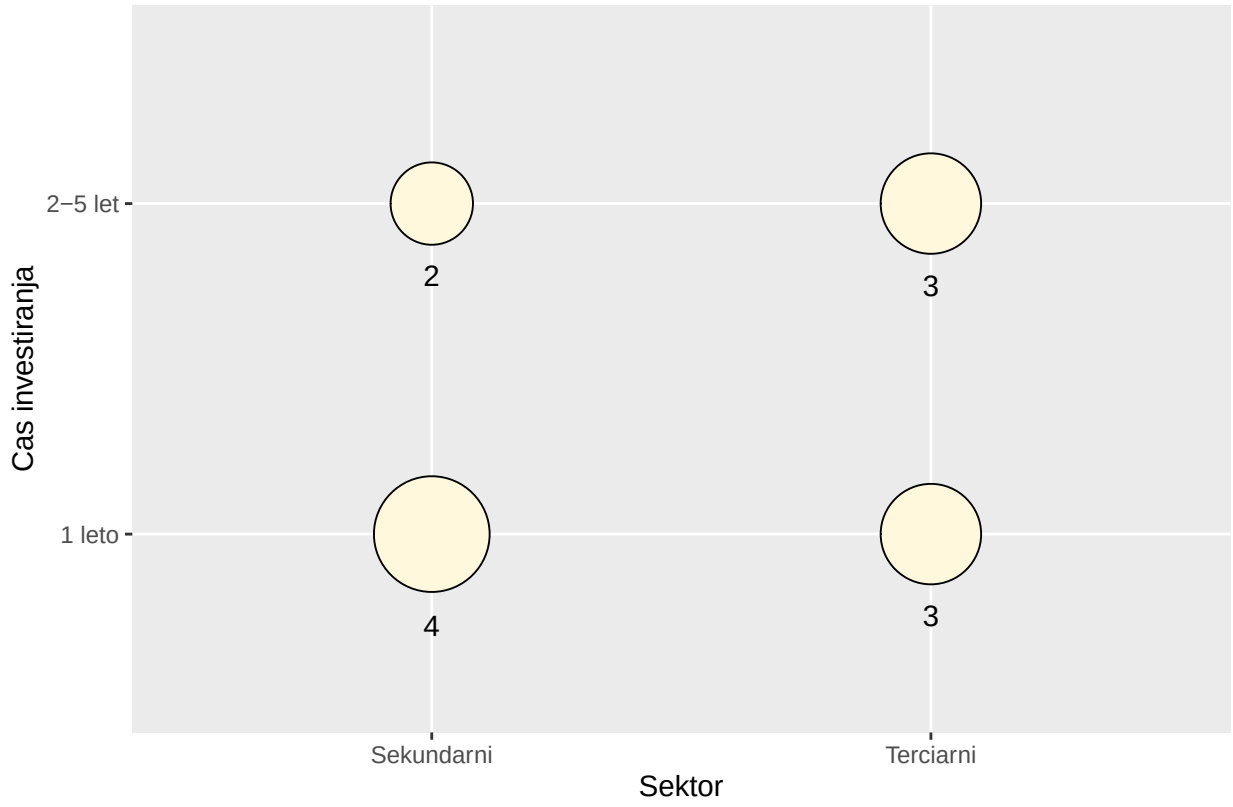
```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      4       2      0
## Terciarni       3       3      0
```

```
domadf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2hFactor)
domadf <- domadf %>% drop_na()
domadfgroup <- domadf %>%
  group_by(sector, duration) %>%
  summarise(count = n()) %>%
  drop_na()
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(domadfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 3,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(domadf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```



```
fisher.test(select1$Q20Factor, select1$Q2hFactor)
```

```
##
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2hFactor
## p-value = 1
## alternative hypothesis: two.sided
```

```
vectorLength = nrow(domadf)
cat("Number of responses :", vectorLength)
```

```
## Number of responses : 12
```

Car sharing

```
(carsh <- as.data.frame.matrix(table(select1$Q20Factor, select1$Q2iFactor)))
```

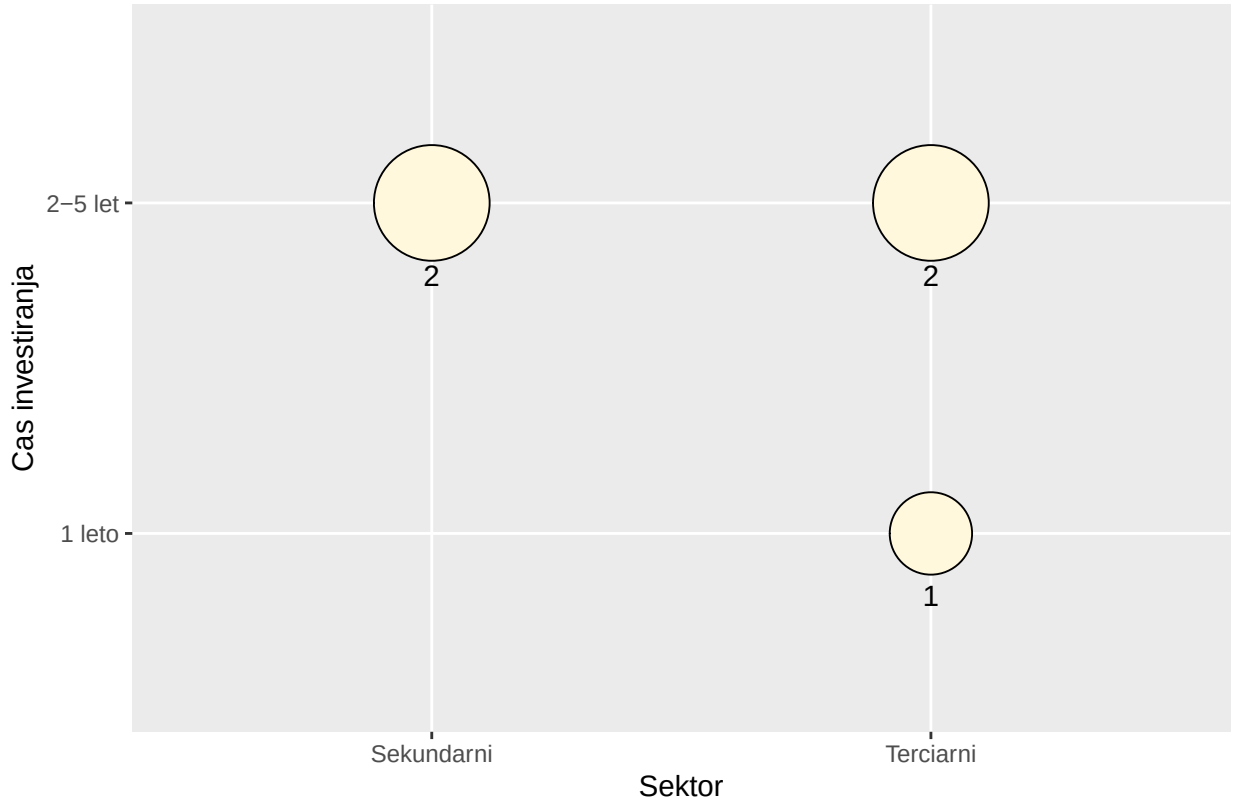
```
##            1 leto 2-5 let 5+ let
## Primarni        0       0      0
## Sekundarni      0       2      0
## Terciarni       1       2      0
```

```
carshdf <- data.frame(sector = select1$Q20Factor, duration = select1$Q2iFactor)
carshdf <- carshdf %>% drop_na()
carshdfgroup <- carshdf %>%
  group_by(sector, duration) %>%
  summarise(count = n()) %>%
  drop_na()
```

```
## `summarise()` has grouped output by 'sector'. You can override using the `.groups` argument.
```

```
ggplot(carshdfgroup, aes(x=sector, y=duration)) +
  geom_point(aes(size = count), shape = 21, colour = "black", fill = "cornsilk") +
  scale_size_area(max_size = 20, guide = FALSE) +
  geom_text(aes(
    y = as.numeric(as.factor(duration)) - count/34, label = count),
    vjust = 3,
    colour = "black",
    size = 4
  ) +
  xlab("Sektor") + ylab("Cas investiranja") +
  labs(caption=paste("Number of responses :",nrow(carshdf)))
```

```
## Warning: It is deprecated to specify `guide = FALSE` to remove a guide. Please
## use `guide = "none"` instead.
```



Number of responses : 5

```
fisher.test(select1$Q20Factor, select1$Q2iFactor)
```

```
##
##  Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2iFactor
## p-value = 1
## alternative hypothesis: two.sided
```

```
vectorLength = nrow(carshdf)
cat("Number of responses :", vectorLength)
```

```
## Number of responses : 5
```