

# Impact of education level on mental health pre & post recesson

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## Objective 1

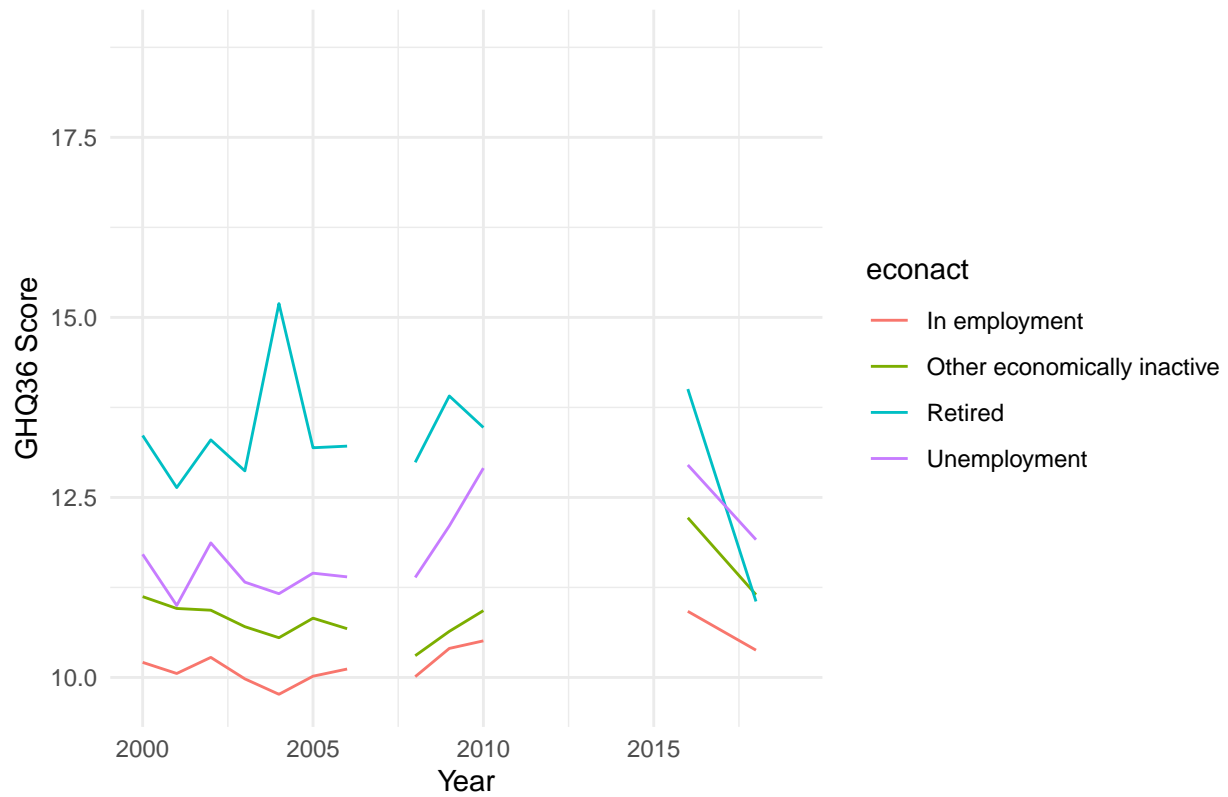
In this section, we explore the trend of mental health between 2000-2019 between the different employment categories.

### Using GHQ36 as a measure of mental health

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

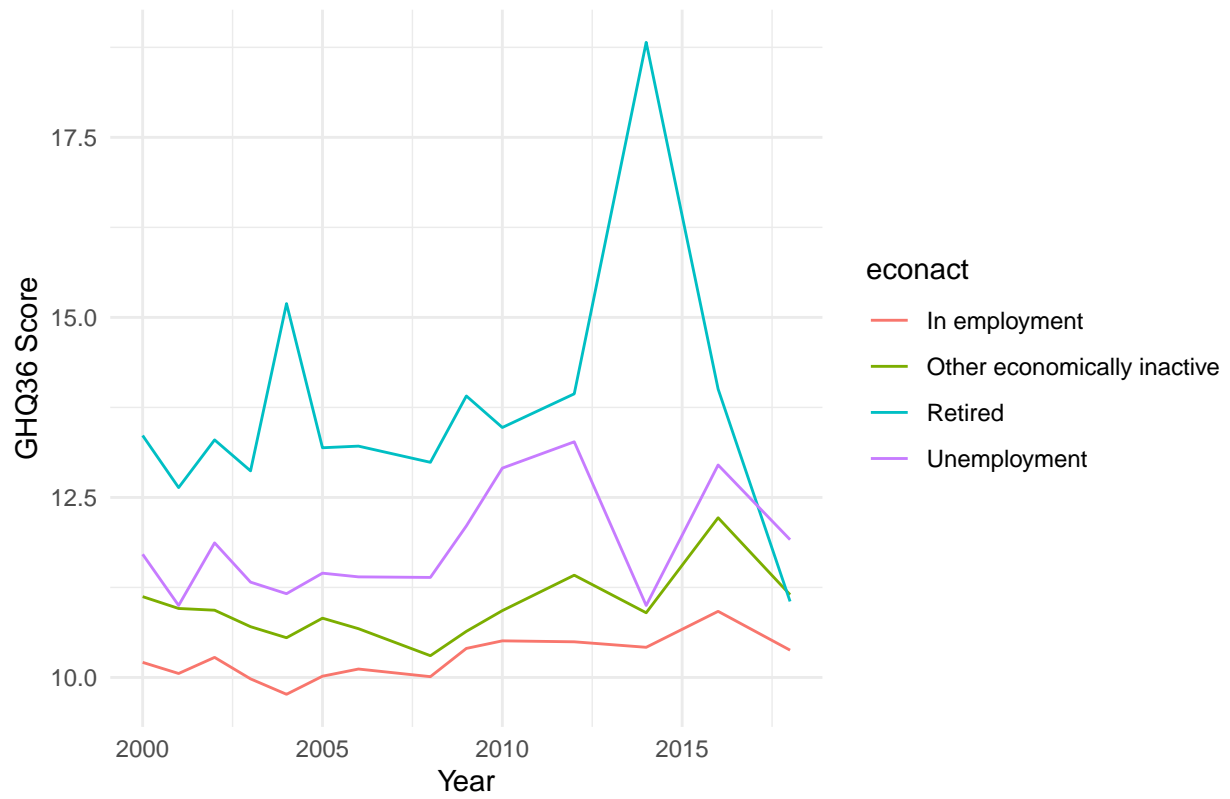
## Warning: Removed 4 rows containing missing values (`geom_line()`).
```

Average GHQ36 score by employment status between 2000 and 2019 (wit



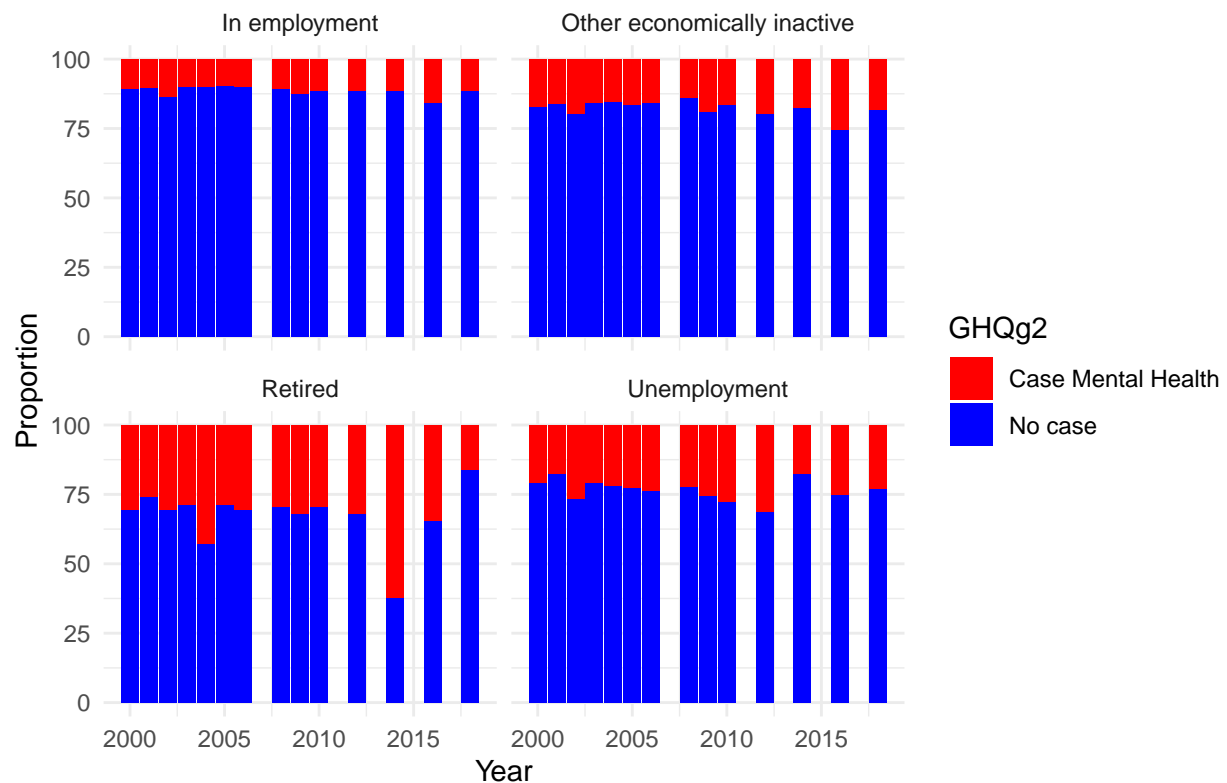
```
## `summarise()` has grouped output by 'year'. You can override using the
## `.groups` argument.
```

Average GHQ36 score by employment status between 2000 and 2019 (wit



## Using GHQG2 as a measure of mental health

### Proportion of mental health cases by employment status (2000 – 2019)



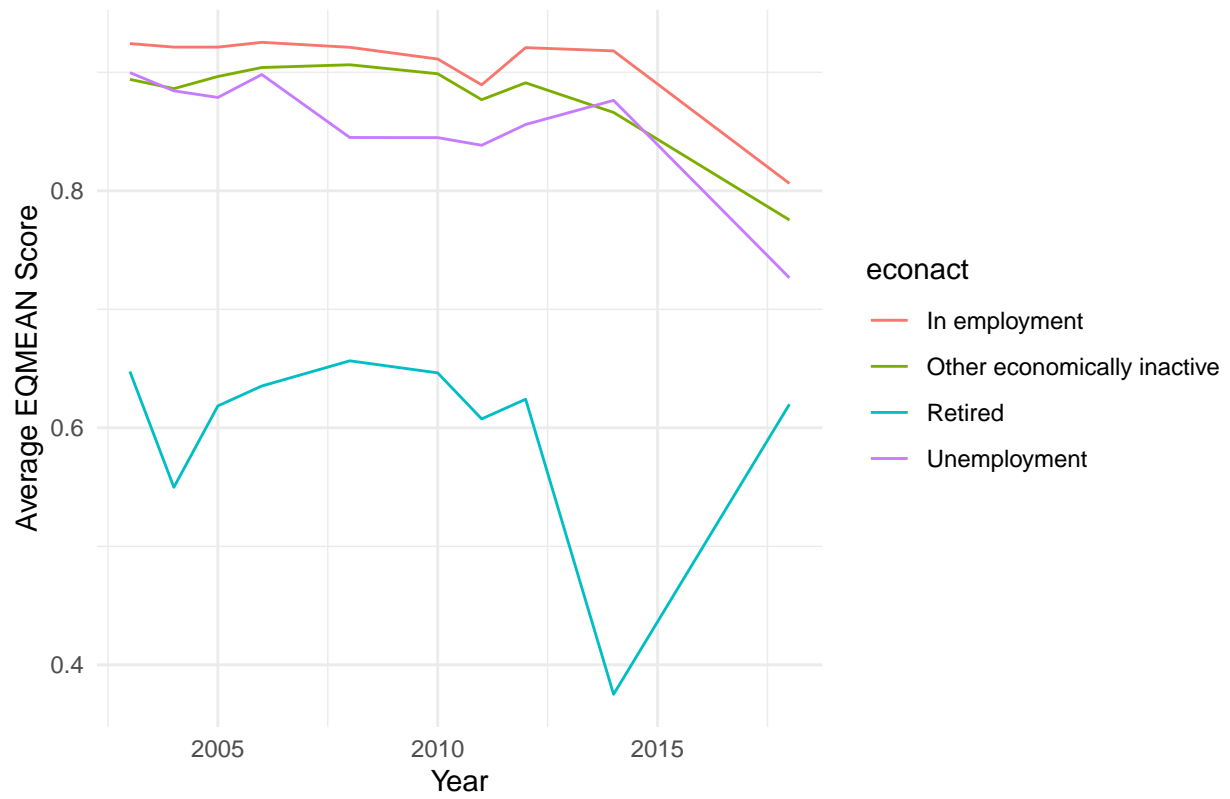
## Using EQ-3D scores

Note: 9 years of out the 19 we are examining do not have EQ. These are

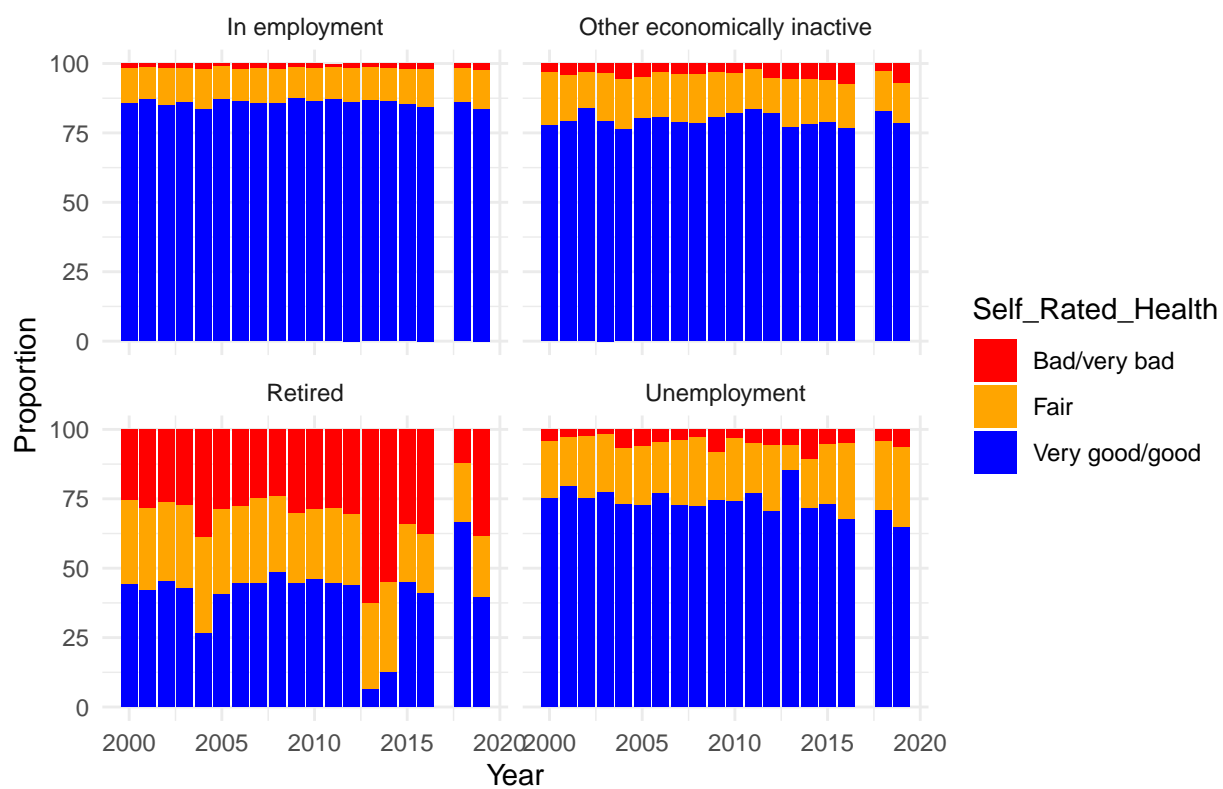
## 2000, 2001, 2002, 2007, 2009, 2013, 2015, 2016, 2019

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

Average EQMEAN score by employment status between 2000 and 2019



## Proportion of mental health cases by employment status (2000 – 2019)



## Using SRH  
““