

# Reporte Analisis de Datos

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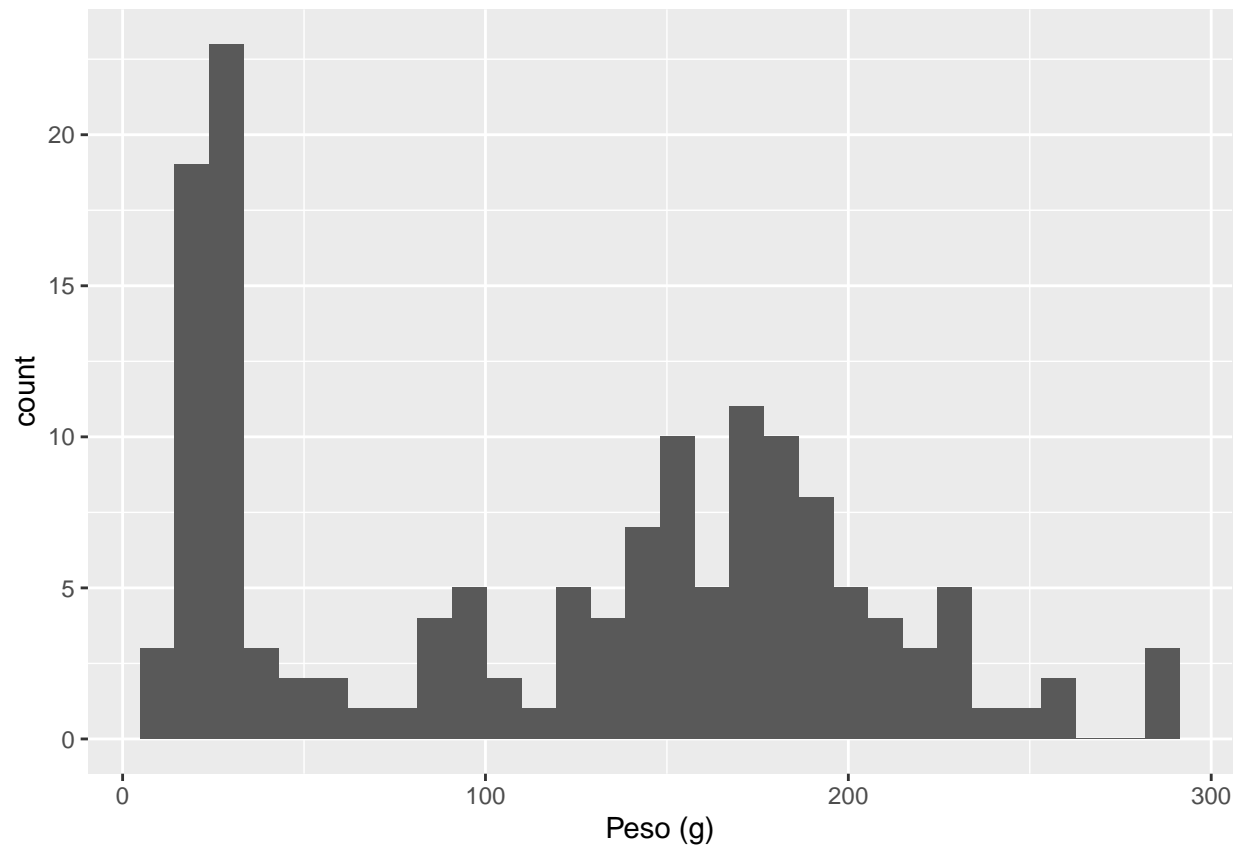
## TITULO

KFDSHG

```
##      Pez      Fecha      Año      Mes      Talla
## 1      : 3  Min.    :2008-07-25  2008: 50  M14:50  Min.    : 9.40
## 2      : 3  1st Qu.:2008-07-25  2009:100 M21:50  1st Qu.:13.50
## 3      : 3  Median :2009-04-21          M7 :50  Median :22.20
## 4      : 3  Mean   :2009-04-03          Mean  :19.61
## 5      : 3  3rd Qu.:2009-11-23          3rd Qu.:24.00
## 6      : 3  Max.   :2009-11-23          Max.   :28.20
## (Other):132
##      Peso
## Min.    : 9.90
## 1st Qu.: 29.23
## Median :138.50
## Mean    :119.34
## 3rd Qu.:182.50
## Max.    :287.00
##
## tibble [150 x 6] (S3: tbl_df/tbl/data.frame)
## $ Pez : Factor w/ 50 levels "1","2","3","4",...: 1 2 3 4 5 6 7 8 9 10 ...
## $ Fecha: POSIXct[1:150], format: "2008-07-25" "2008-07-25" ...
## $ Año : Factor w/ 2 levels "2008","2009": 1 1 1 1 1 1 1 1 1 1 ...
## $ Mes : Factor w/ 3 levels "M14","M21","M7": 3 3 3 3 3 3 3 3 3 3 ...
## $ Talla: num [1:150] 16.5 13 13.5 12.8 12.5 13.5 12.8 13.7 13.1 11.9 ...
## $ Peso : num [1:150] 57 27.6 29.2 24 23.8 30.8 25.5 31.5 27.5 19.6 ...
##
## # A tibble: 6 x 6
##   Pez Fecha      Año Mes Talla Peso
##   <fct> <dtm>      <fct> <fct> <dbl> <dbl>
## 1 1 2008-07-25 00:00:00 2008 M7 16.5 57
## 2 2 2008-07-25 00:00:00 2008 M7 13 27.6
## 3 3 2008-07-25 00:00:00 2008 M7 13.5 29.2
## 4 4 2008-07-25 00:00:00 2008 M7 12.8 24
## 5 5 2008-07-25 00:00:00 2008 M7 12.5 23.8
## 6 6 2008-07-25 00:00:00 2008 M7 13.5 30.8
##
## M14 M21 M7
## 50 50 50
```

Table 1: tabla de frecuencia peso por año

Var1	Freq
2008	50
2009	100



## Histograma de Talla

