

# My Report Title

*Analysis Report*

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Abstract goes here.

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# 1 Dynamic Report

See [site](#)

## 1.1 Scatter Plots with Regression Lines

### 1.1.1 Plot A Visualizations

```
$plot_A_n  
[1] 2
```

```
$plot_A_x1  
[1] "4"
```

```
$plot_A_annotation_1_1  
[1] "fig-A-1"
```

```
$plot_A_annotation_1_2  
[1] "Plot A.I"
```

```
$plot_A_annotation_1_3  
[1] "Figure I Analysis"
```

```
$plot_A_annotation_1_4  
[1] "Panel A.I.1"
```

```
$plot_A_annotation_1_5  
[1] "Panel A.I.2"
```

```
$plot_A_annotation_1_6  
[1] "Panel A.I.3"
```

```
$plot_A_annotation_1_7  
[1] "Figure A.I"
```

```
$plot_A_x2  
[1] "4"
```

```
$plot_A_annotation_2_1  
[1] "fig-A-2"  
  
$plot_A_annotation_2_2  
[1] "Plot A.II"  
  
$plot_A_annotation_2_3  
[1] "Figure II Analysis"  
  
$plot_A_annotation_2_4  
[1] "Panel A.II.1"  
  
$plot_A_annotation_2_5  
[1] "Panel A.II.2"  
  
$plot_A_annotation_2_6  
[1] "Panel A.II.3"  
  
$plot_A_annotation_2_7  
[1] "Figure A.II"  
  
$plot_A_Notes_shared  
[1] ""  
  
$plot_A_caption_shared  
[1] ""
```

See Fig. [1.1](#).

See Fig. [1.2](#).

### 1.1.2 Plot B Visualizations

```
$plot_B_n  
[1] 2  
  
$plot_B_x1  
[1] "4"  
  
$plot_B_annotation_1_1  
[1] "fig-B-1"
```

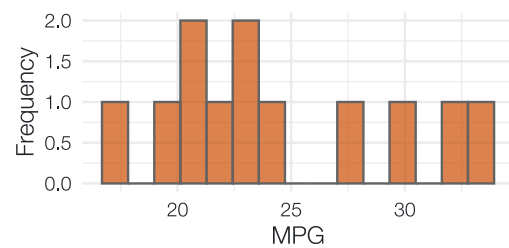
Plot A.I  
Figure I Analysis

1)

Sample Data (2)			
Car	mpg	cyl	hp
Mazda RX4	21.0	6	110
Mazda RX4 Wag	21.0	6	110
Datsun 710	22.8	4	93
Hornet 4 Drive	24.4	4	62
Hornet Sportabout	22.8	4	95

2)

Distribution of MPG (2)

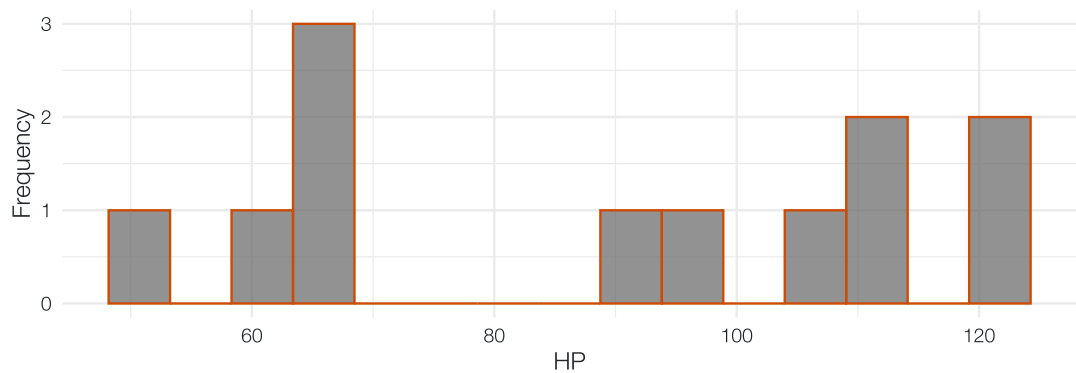


Panel A.I.1

Panel A.I.2

3)

Distribution of HP (2)



Panel A.I.3

Figure A.I

Figure 1.1

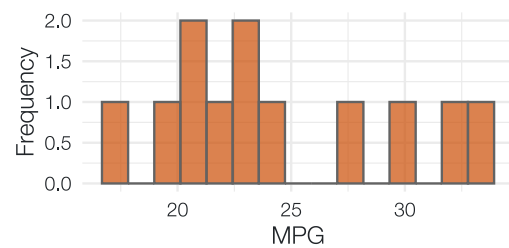
Plot A.II  
Figure II Analysis

1)

Sample Data (2)			
Car	mpg	cyl	hp
Mazda RX4	21.0	6	110
Mazda RX4 Wag	21.0	6	110
Datsun 710	22.8	4	93
Hornet 4 Drive	24.4	4	62
Hornet Sportabout	22.8	4	95

2)

Distribution of MPG (2)

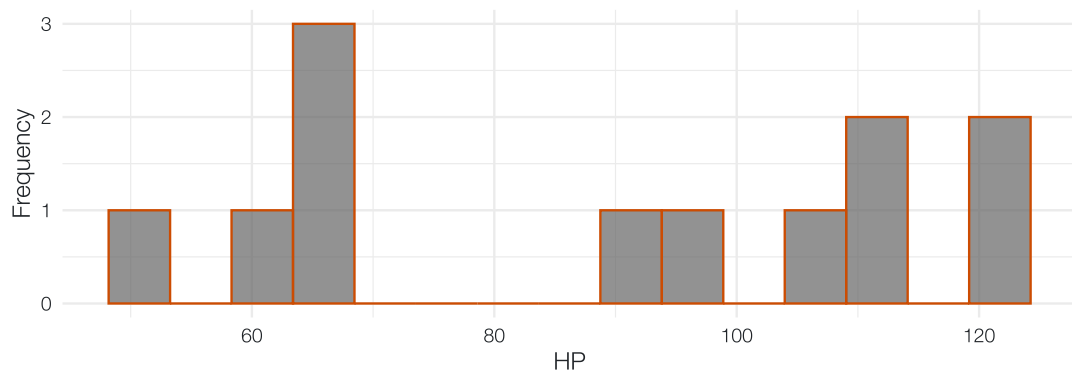


Panel A.II.1

Panel A.II.2

3)

Distribution of HP (2)



Panel A.II.3

Figure A.II

Figure 1.2

```
$plot_B_annotation_1_2  
[1] "Plot B.I"
```

```
$plot_B_annotation_1_3  
[1] "Figure I Analysis"
```

```
$plot_B_annotation_1_4  
[1] "Panel B.I.1"
```

```
$plot_B_annotation_1_5  
[1] "Panel B.I.2"
```

```
$plot_B_annotation_1_6  
[1] "Panel B.I.3"
```

```
$plot_B_annotation_1_7  
[1] "Panel B.I.4"
```

```
$plot_B_annotation_1_8  
[1] "Figure B.I"
```

```
$plot_B_x2  
[1] "4"
```

```
$plot_B_annotation_2_1  
[1] "fig-B-2"
```

```
$plot_B_annotation_2_2  
[1] "Plot B.II"
```

```
$plot_B_annotation_2_3  
[1] "Figure II Analysis"
```

```
$plot_B_annotation_2_4  
[1] "Panel B.II.1"
```

```
$plot_B_annotation_2_5  
[1] "Panel B.II.2"
```

```
$plot_B_annotation_2_6  
[1] "Panel B.II.3"
```

```
$plot_B_annotation_2_7  
[1] "Panel B.II.4"
```



```
$plot_B_annotation_2_8
```

```
[1] "Figure B.II"
```

```
$plot_B_Notes_shared
```

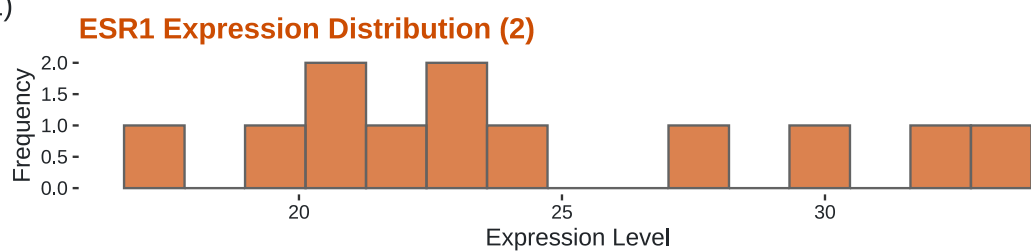
```
[1] ""
```

```
$plot_B_caption_shared
```

```
[1] ""
```

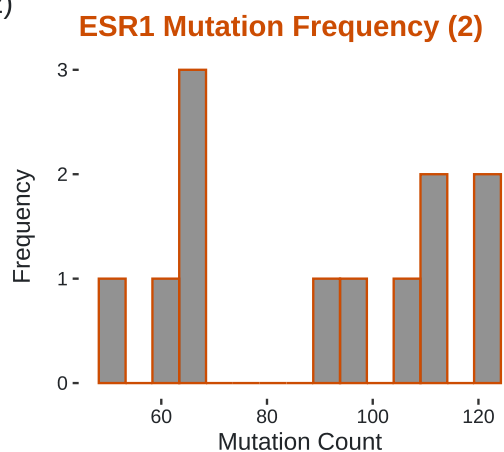
Plot B.I  
Figure I Analysis

1)



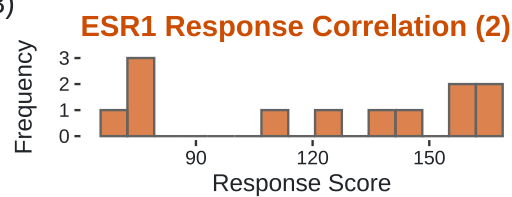
Panel B.I.1

2)



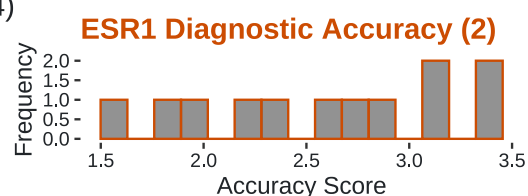
Panel B.I.2

3)



Panel B.I.3

4)



Panel B.I.4

Figure B.I

Figure 1.3

See Fig. 1.3.

See Fig. 1.4.

Plot B.II  
Figure II Analysis

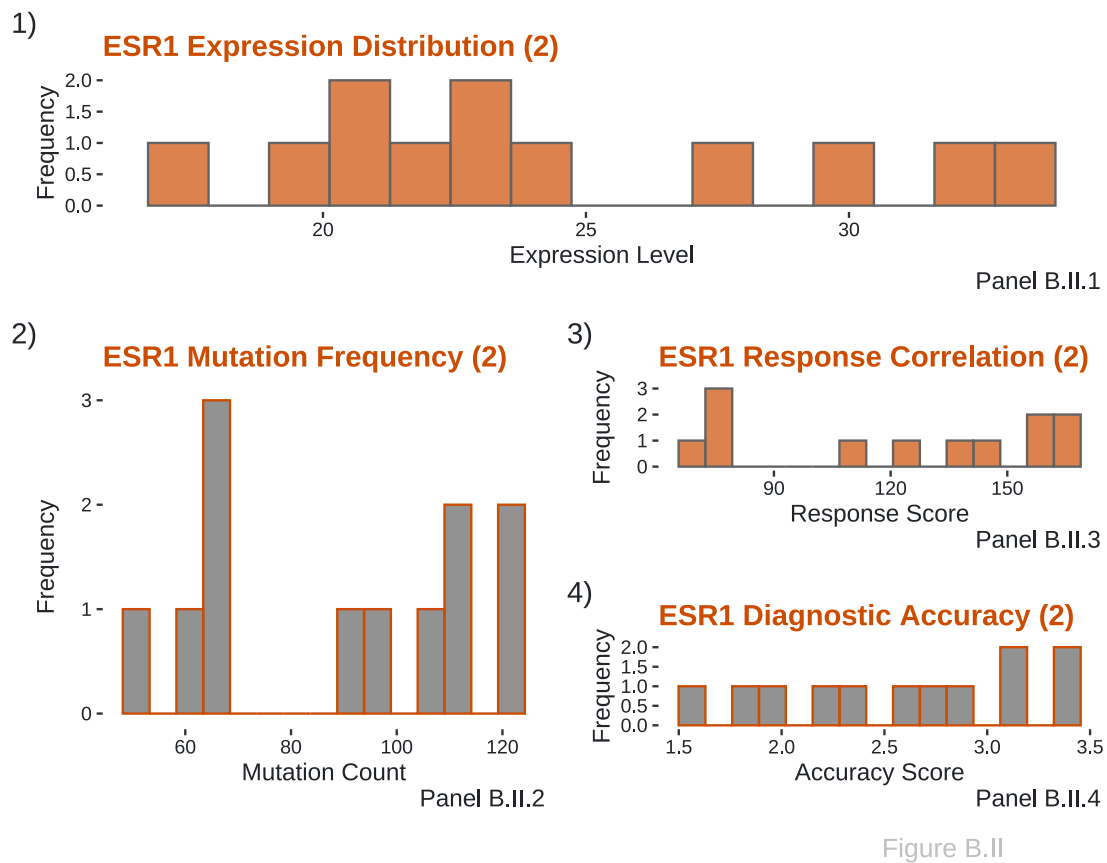


Figure 1.4