Study in figure properties

Contents

Exploring the figure definitions

- fig.width
- fig.height
- out.width

baseSize<- 12 "'

1   Fig.hight

2   Fig.hight

2.1   fig.height = 4, fig.width=7, out.width = "600px"

2.2   fig.height = 3.5, fig.width=7, out.width = "600px"

2.3   fig.height = 3, fig.width=7, out.width = "600px"

2.4   fig.height = 2.5, fig.width=7, out.width = "600px"

2.5   fig.height = 2, fig.width=7, out.width = "600px"

3   Fig.width

3.1   fig.height = 4, fig.width=7, out.width = "600px"

3.2   fig.height = 4, fig.width=6.5, out.width = "600px"

3.3   fig.height = 4, fig.width=6, out.width = "600px"

3.4   fig.height = 4, fig.width=5.5, out.width = "600px"

3.5   fig.height = 4, fig.width=5, out.width = "600px"

3.6   fig.height = 4, fig.width=4.5, out.width = "600px"

4   out.width

4.1   fig.height = 4, fig.width=7, out.width = "600px"

4.2   fig.height = 4, fig.width=7, out.width = "550px"

4.3   fig.height = 4, fig.width=7, out.width = "500px"

4.4   fig.height = 4, fig.width=7, out.width = "450px"

4.5   fig.height = 4, fig.width=7, out.width = "400px"

4.6   fig.height = 4, fig.width=7, out.width = "350px"