

# The First Line of Your Title and a Second Title Line

Presenting Author, Additional Author(s)

Department or Research Division, University of Warwick, Coventry, UK  
corresponding.author@warwick.ac.uk



## Motivation and/or Introduction

Lorem ipsum dolor sit amet, consectetuer adipiscing elit.

- First itemtext
- Second itemtext
- Last itemtext

Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis.[1]

- First itemtext
- Second itemtext

Curabitur dictum gravida mauris.[2]

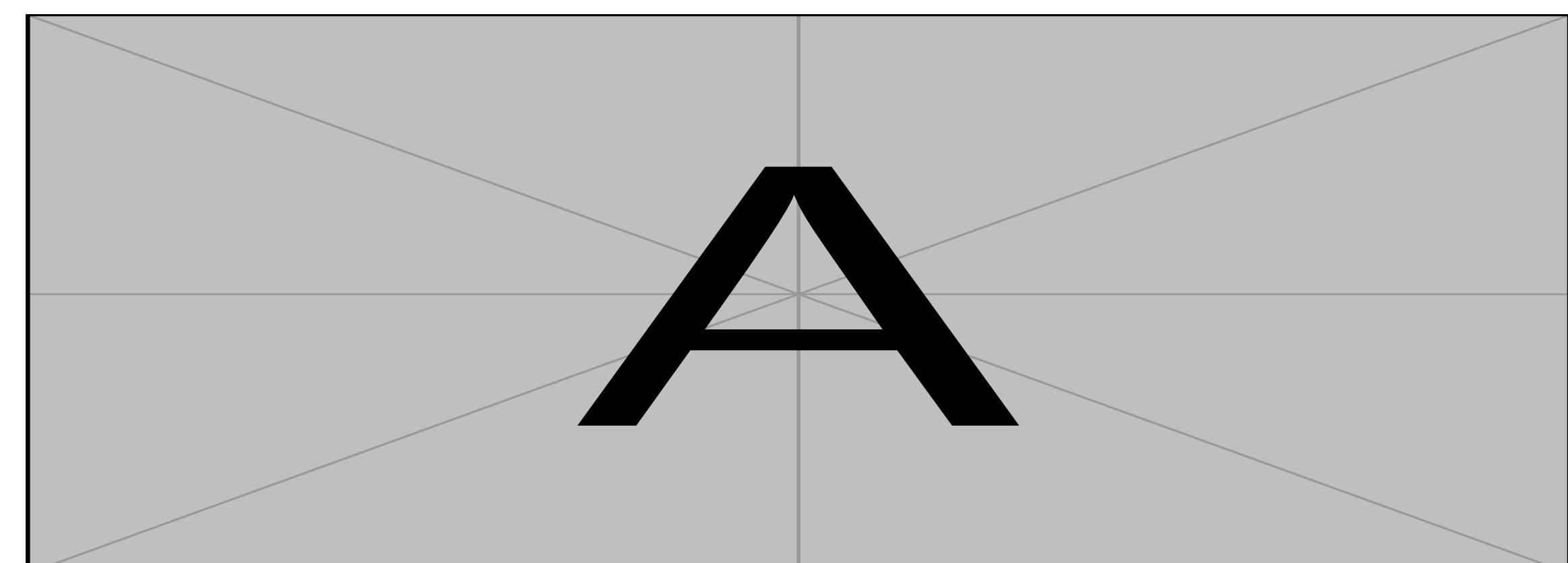


Figure 1: Donec vehicula augue eu neque.[3]

## 1) First Section Title

Nam dui ligula, fringilla a, euismod sodales, sollicitudin vel, wisi.

- First itemtext
- Second itemtext
- Last itemtext

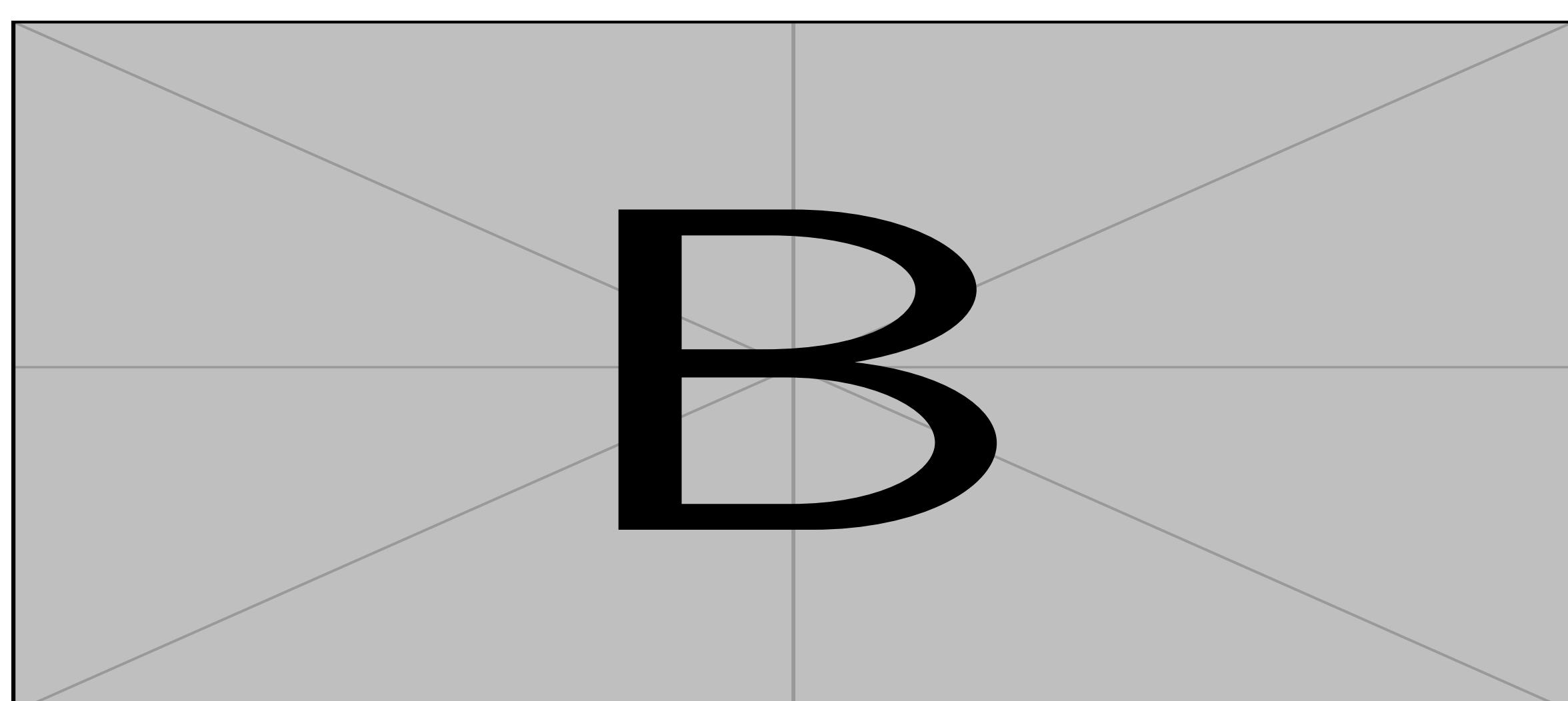


Figure 2: Morbi auctor lorem non justo.

## 2) Second Section Title

Nulla malesuada porttitor diam.

- First itemtext
- Second itemtext
- Last itemtext

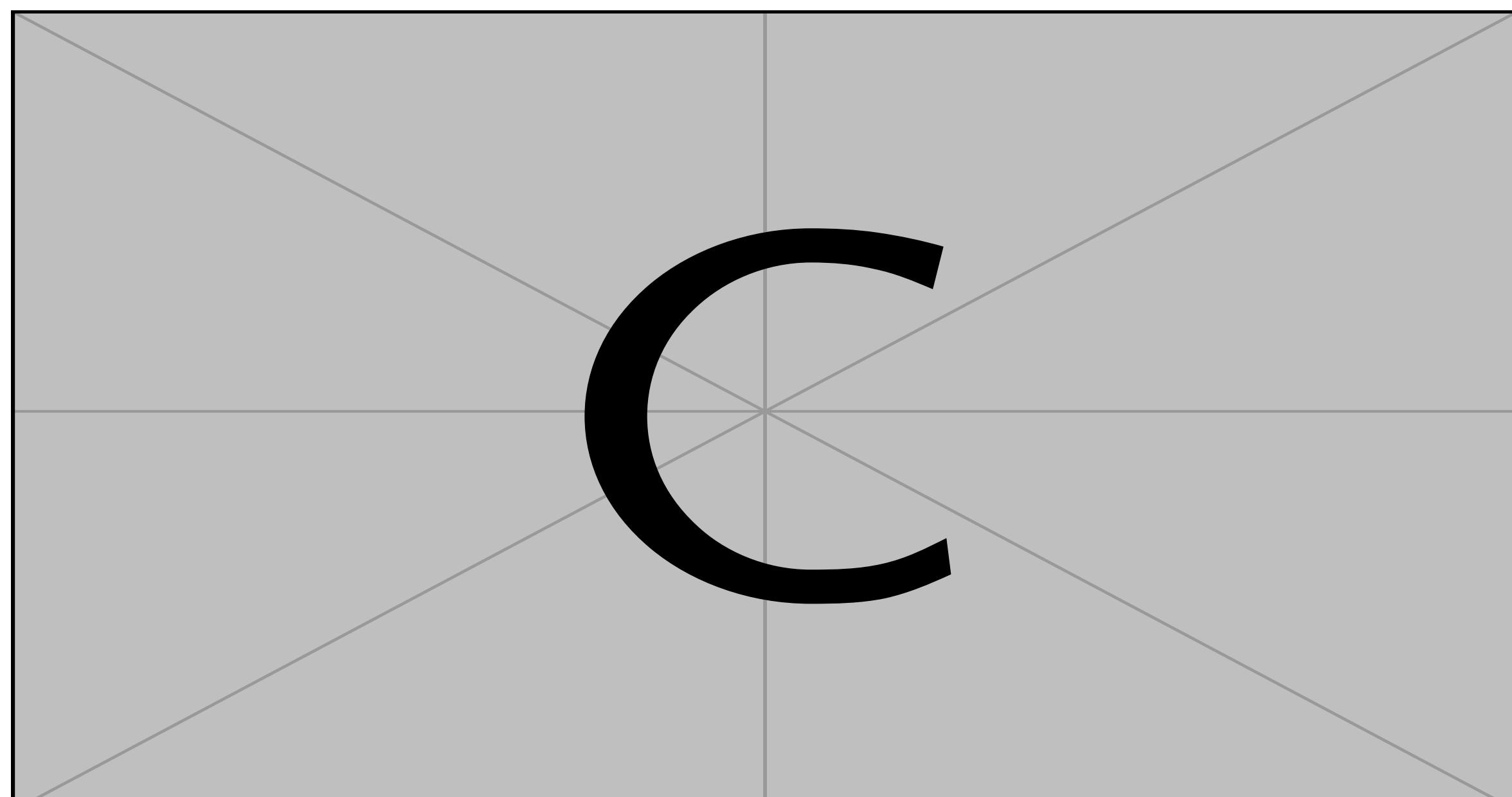


Figure 3: Donec felis erat, congue non, volutpat at, tincidunt tristique, libero. Vivamus viverra fermentum felis. Donec nonummy pellentesque ante.

Phasellus adipiscing semper elit.[4]

$$ax^2 + bx + c = 0$$

Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, place-  
rat a, molestie nec, leo. Maecenas lacinia. Nam ipsum ligula, eleifend at,  
accumsan nec, suscipit a, ipsum.

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Morbi blandit ligula feugiat magna. Nunc eleifend consequat lorem.

## 3) Third Section Title

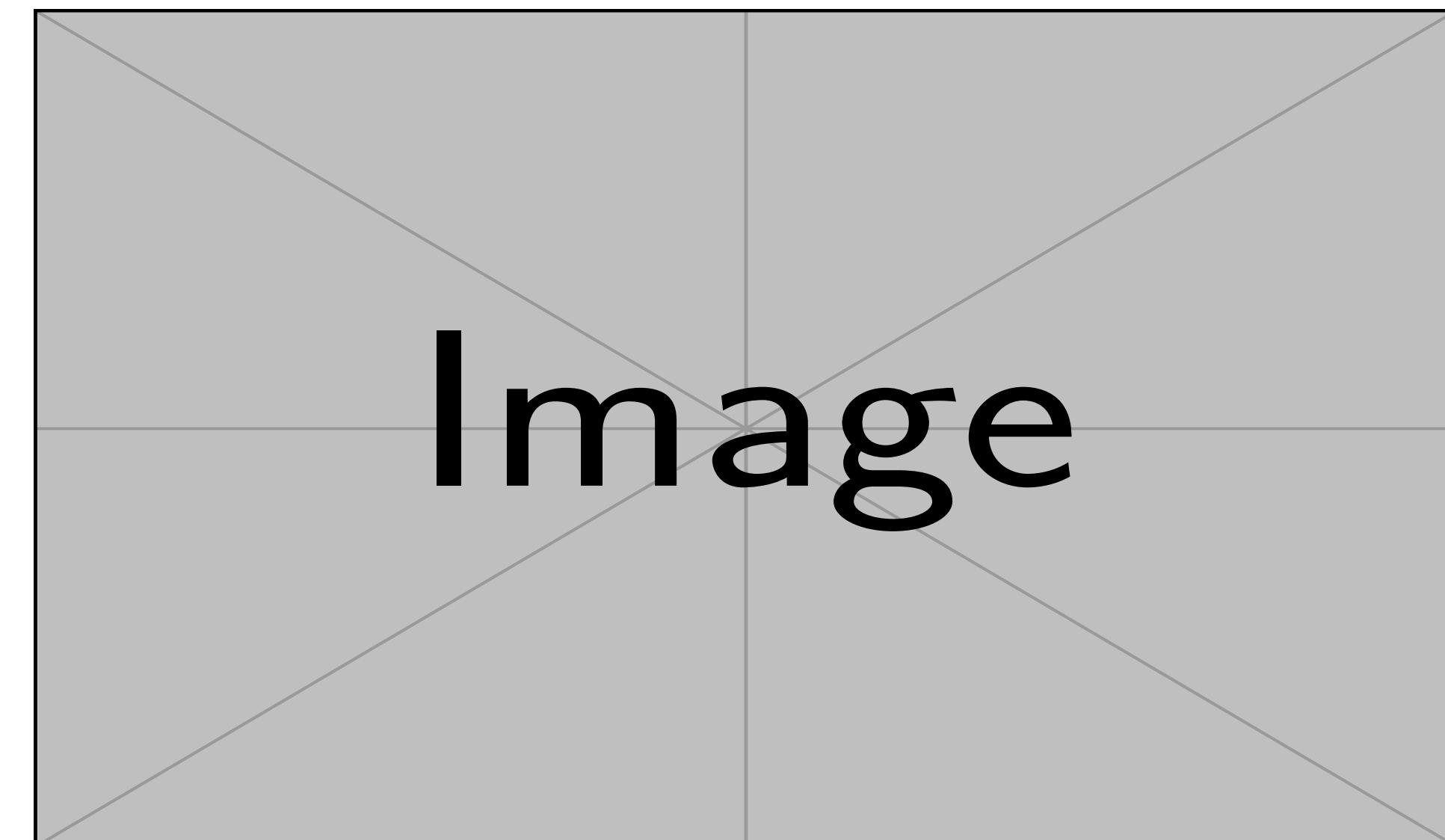


Figure 4: Quisque ullamcorper placerat ipsum. Cras nibh. Morbi vel justo  
vitae lacus tincidunt ultrices.

## 4) Fourth Section Title

Fusce mauris. Vestibulum luctus nibh at lectus. Sed bibendum, nulla a fau-  
cibus semper, leo velit ultricies tellus, ac venenatis arcu wisi vel nisl.

- First itemtext
- Second itemtext

Vestibulum diam. Aliquam pellentesque, augue quis sagittis posuere, turpis  
lacus congue quam, in hendrerit risus eros eget felis.[5]

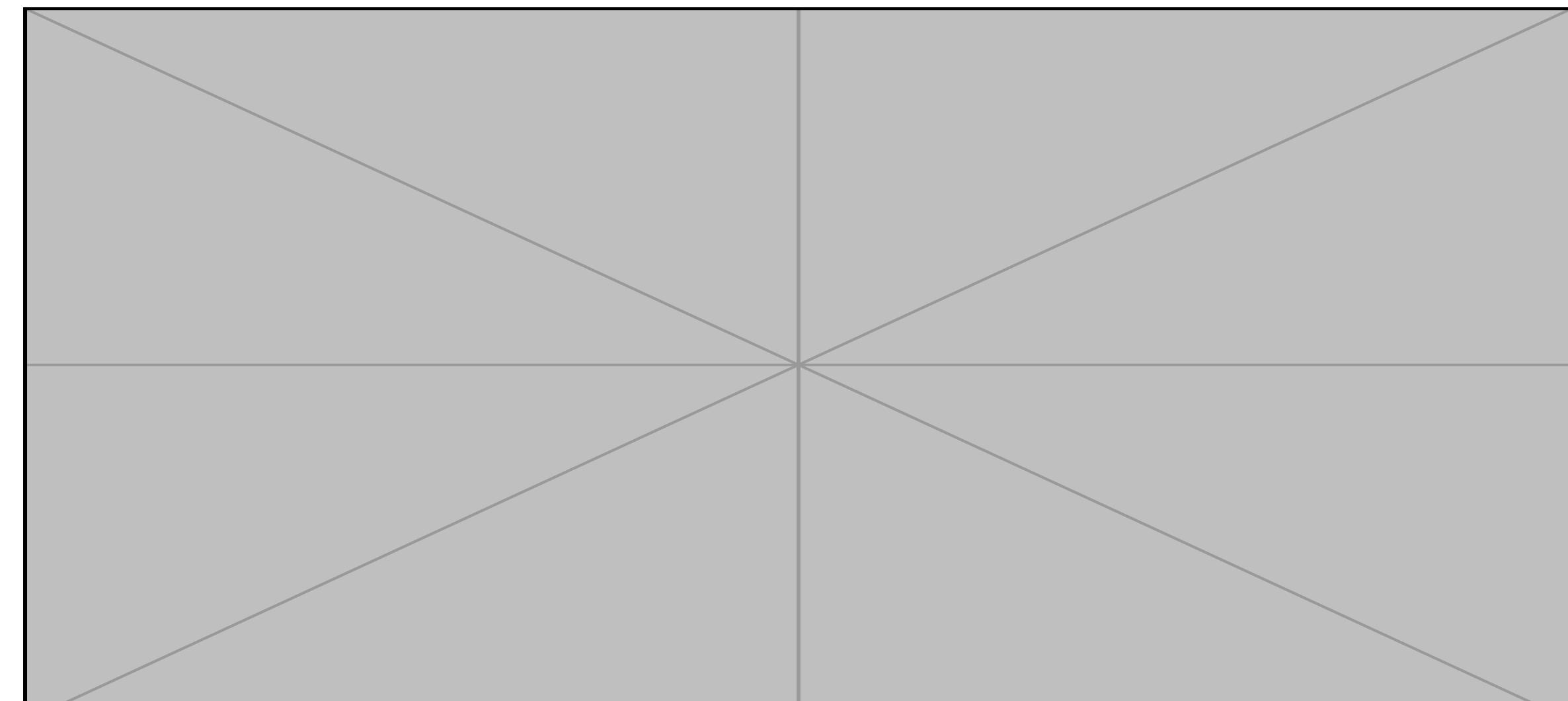


Figure 5: Vestibulum porttitor. Nulla facilisi. Sed a turpis eu lacus commodo  
facilisis. Morbi fringilla, wisi in dignissim interdum, justo lectus sagittis dui,  
et vehicula libero dui cursus dui.

- First itemtext
- Second itemtext
- Last itemtext
- First itemtext

## References and Acknowledgements

- (1) F. Hariri and M. Ottaviani, *Comput. Phys. Commun.*, 2013, **184**, 2419–2429.
- (2) B. F. McMillan, *Comput. Phys. Commun.*, 2017, **212**, 39–46.
- (3) M. Ottaviani, *Phys. Lett. A*, 2011, **375**, 1677–1685.
- (4) T. J. R. Hughes, G. Engel et al., *J. Comput. Phys.*, 2000, **163**, 467–488.
- (5) J.-S. Chen, M. C. Hillman et al., *Int. J. Numer. Meth. Eng.*, 2013, **95**, 387–418.

Research supported by Grant X and Institution Y.