Max-Planck-Institut für Plasmaphysik

Title of presentation

A. Author[1]*, B. Author[2], C. Author[3]

[1]Max Planck Institute for Plasma Physics, Wendelsteinstr. 1, D-17491 Greifswald, Germany, [2]Institute 2, street2, town2, country2, [3]Institute 3, street3, town3, country3

Es geht auch einfacher Text.

Simple list

1. item1
2. item2
3. item3
4. item4
5. item5
6. item6

text and figure

1. item1
2. item2
3. item3
4. item4
5. item5
6. item6

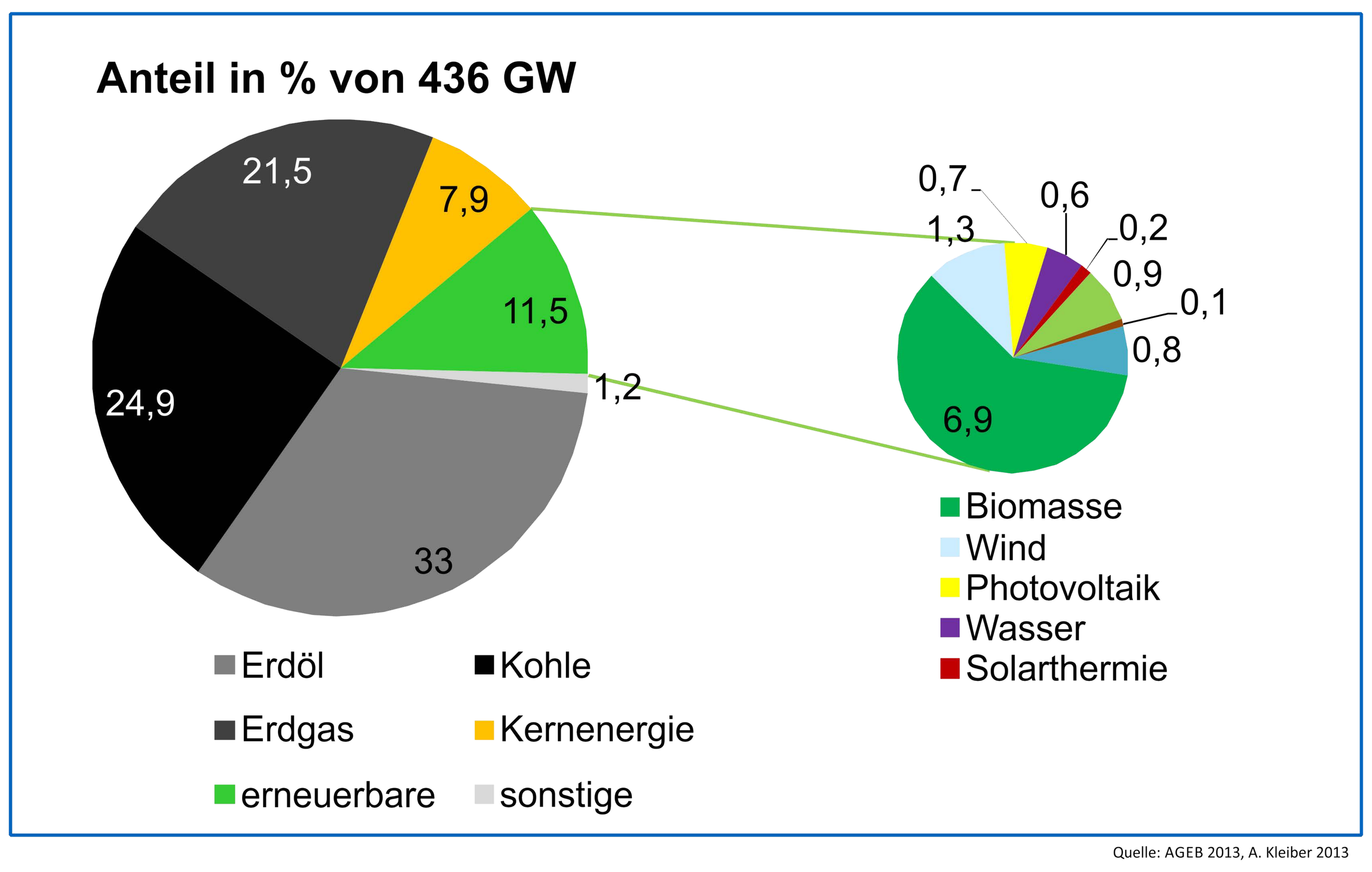

Figure caption.

Ab jetzt geht es in Spalten weiter. Hier die linke Spalte.

list

- new item1
- new item2
- new item3
- new item4
- new item5
- new item6

two blocks

block description

some text or formula

$$\sum_{i=1}^{n} i = \frac{n(n+1)}{2}$$

block description 2

more notes small notes

two lists

- important1 [1]
- important2
- important3

- item1 [4]
- item2
- item3
- item4

figures

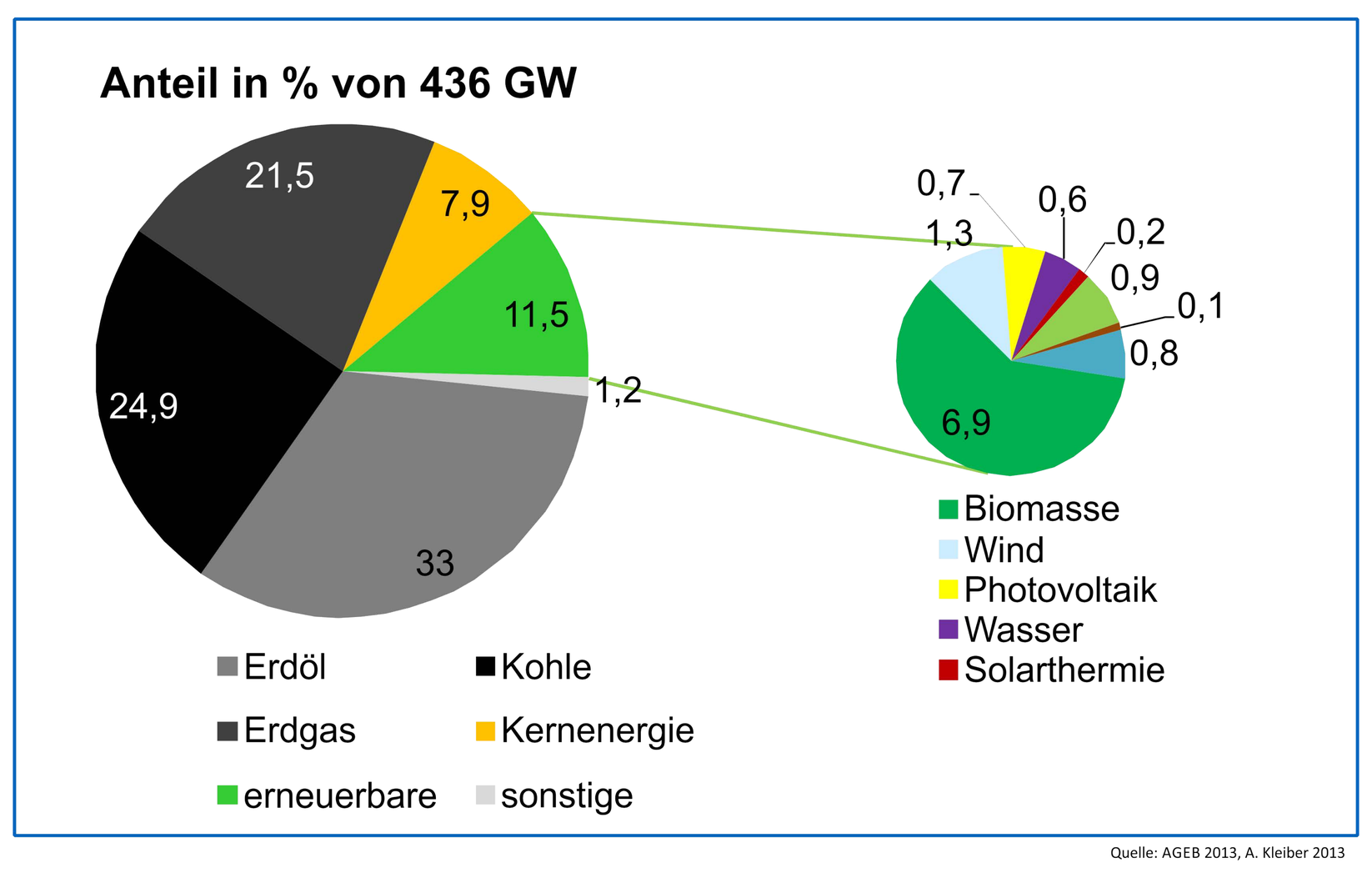

figure caption.

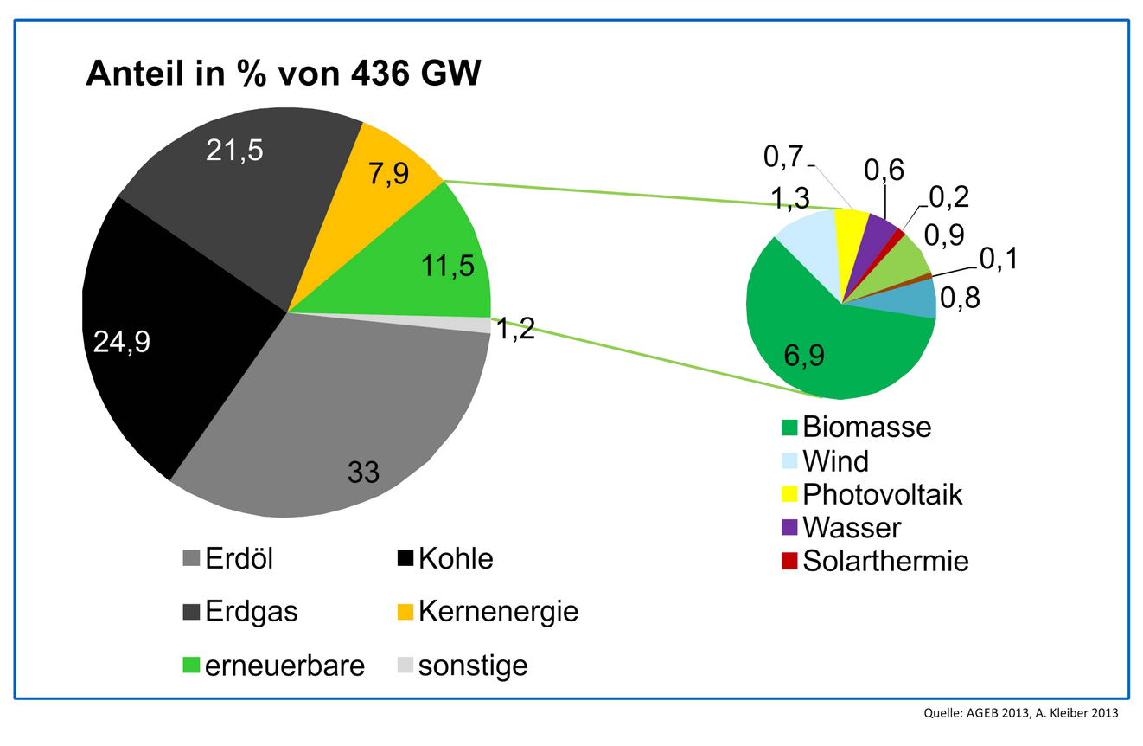

figure caption 2.

Und dies ist der Beginn der rechten Spalte. Mit ein wenig Text.

columns

some text on the left hand side	text for the right hand side

text

text text

two lists

- important1
- important2
- important3
- important4

- item1
- item2

References

[1] T. B. Fehér, Ph.D. thesis, University Greifswald, 2013

[2] A. Könies *et al.*, 10th IAEA TM on Energetic Particles in Magnetic Confinement Systems (Kloster Seeon, 2007)

[3] C. Slaby *et al.*, Comp. Phys. Comm. **218**, 1-9 (2017)

[4] A. Könies *et al.*, 24th IAEA Fusion Energy Conference (San Diego, 2012)

[5] H. L. Berk *et al.*, Phys. Rev. Lett. **68**, 3563 (1992)

* Coresponding author: A.author@ipp.mpg.de

This work has been carried out within the framework of the EUROfusion Consortium and has received funding from the Euratom research and training programme 2014-2018 under grant agreement number 633053. The views and opinions expressed herein do not necessarily reflect those of the European Commission.