

Chapter Title

First Author * and Second Author

Abstract Each chapter should be preceded by an abstract (about 250 words) that summarizes the content. The abstract will appear *online* at www.SpringerLink.com and be available with unrestricted access. This allows unregistered users to read the abstract as a teaser for the complete chapter. Please do not include reference citations, cross-references or undefined abbreviations in the abstract.

Keywords

Please provide keywords required to facilitate search of chapter on web; maximum 10 keywords.

Introduction

Introduction to the chapter; length depends on the topic describing importance of subject and content

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Main Text

This is the main body of the chapter and should include sections and subsections. Please re-name this heading and add your own subheadings.

Note: Footnotes should not be used! Avoid acknowledgements other than those related to funding.

Cross-References (*if applicable*)

Include a list of related entries from the handbook here that may be of further interest to the readers.

Note: References and Citations

References

Should be restricted to the minimum number of essential references compatible with good scientific practice.

Include all works that are cited in the chapter and that have been published (including on the Internet) or accepted for publication. Personal communications and unpublished works should only be mentioned in the text. *Do not use footnotes as a substitute for a reference list.*

Citations

All references should be *cited* in the text by the numbered style [n]; [1], [2], [3], [4] [5], etc. The recommended style for references is **Springer Basic Style** (examples are given below).

References

- [1] Brown B, Aaron M (2001) The politics of nature. In: Smith J (ed) The rise of modern genomics, 3rd edn. Wiley, New York, p 234–295
- [2] Dod J (1999) Effective Substances. In: The dictionary of substances and their effects. Royal Society of Chemistry. Available via DIALOG.

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- [4] Smith J, Jones M Jr, Houghton L et al (1999) Future of health insurance. *N Engl J Med* 341:325–329
- [5] South J, Blass B (2001) *The future of modern genomics*. Blackwell, London