

UNITED NATIONS ECONOMIC COMMISSION FOR EUROPE

CONFERENCE OF EUROPEAN STATISTICIANS

Expert meeting on Statistical Data Confidentiality

26–28 September 2023, Wiesbaden

Title

Author(s) (Institution, Country or Organisation)

e-mail

Abstract

Abstract text

1 Introduction

Here is one paragraph of the introduction.
Here is a second paragraph of the introduction.

2 Primary heading

2.1 Secondary heading

Here is a paragraph.

2.2 Secondary heading

In this paragraph, we cite this book, [Hundepool et al. \(2012\)](#), but Figure 1 is not taken from that book. Another paper contains some formulas (see [Zhou et al., 2010](#)). Also,

1. XXXXXXXX
 - XXXXX
 - a. Yyyyy
 - XXXXX
2. XXXXXXXXXXXXXXXXXXXX
3. XXXXXXXXXXXXXXXXXXXX

3 Primary heading

3.1 Secondary heading

This paragraph is a pretext to include a table:

Team	P	W	D	L	F	A	Pts
Manchester United	6	4	0	2	10	5	12
Celtic	6	3	0	3	8	9	9
Benfica	6	2	1	3	7	8	7
FC Copenhagen	6	2	1	2	5	8	7

Another paragraph with high-flying content, maybe referring to Section [2.1](#). We forgot to mention that Figure 1 has been produced with R.

References

- Hundepool, A., J. Domingo-Ferrer, L. Franconi, S. Giessing, E. Schulte Nordholt, K. Spicer, and P.-P. de Wolf (2012). *Statistical Disclosure Control*. Wiley series in Survey Methodology. John Wiley & Sons, Ltd. ISBN: 978-1-119-97815-2.
- Zhou, Y., F. Dominici, and T. A. Louis (2010). A smoothing approach for masking spatial data. *The Annals of Applied Statistics* 4(3), 1451–1475. DOI: 10.1214/09-AOAS325.



FIGURE 1. The Five Safes expands the R-U trade-off frontier. For each level of utility, we can achieve lower disclosure risk.

See <https://www.abs.gov.au/statistics/research/confidentiality-abs-microdata>