

Thesis

Title of my thesis

Your Name

November 22, 2024

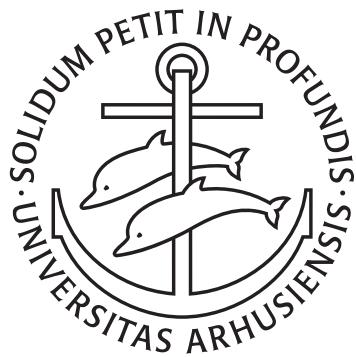


Title of my thesis

Some subtitle for my thesis

Your Name

November 22, 2024



Master of Science in Bioinformatics

Aarhus University

Submitted in fulfillment of the requirements of the degree of Master of Science in Bioinformatics

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1 Introduction

2 Methods

2.1 Sampling

Table 2.1: People included in the analysis.

Table 2.1

name	age	sex	position	nationality
Julie	27	F	PhDstudent	DK
Thomas	33	M	Postdoc	GB
Emilie	23	F	PhDstudent	CH
Sofie	31	F	Postdoc	DK
Sara	29	F	Postdoc	US
Cecilie	34	F	Postdoc	DK
Anders	32	M	PhDstudent	UK
Emma	42	F	Professor	DK
Caroline	31	F	PhDstudent	DK
Laura	30	F	Postdoc	DK
Mikkel	33	M	Postdoc	NL
Jens	27	M	PhDstudent	DK
Andreas	29	M	PhDstudent	DK
Jakob	28	M	PhDstudent	DK
Mathilde	61	F	Professor	DK
Katrine	35	F	Postdoc	DK
Poul	30	M	Postdoc	DK

2 Methods

name	age	sex	position	nationality
Anna	26	F	PhDstudent	DK
Peter	42	M	Professor	GB
Ida	53	F	Postdoc	DK
Freja	30	F	Postdoc	DK
Maria	39	F	Professor	UK
Amalie	29	F	PhDstudent	DK
Camilla	35	F	Postdoc	DK

2.2 Statistical analysis

2.2.1 Clustering

2.2.2 Linear models

3 Results

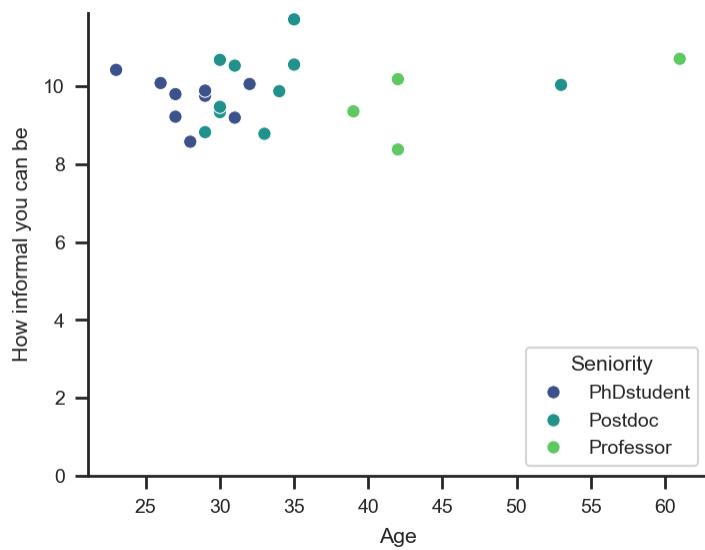


Figure 3.1: Interaction among Danes: How Danes interact is has very little to do with age and seniority, compared to most other countries.

3 Results

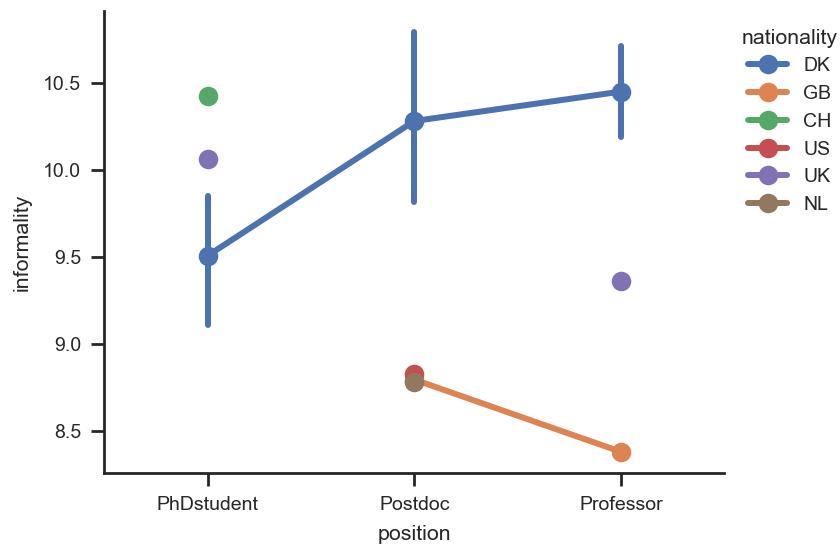


Figure 3.2: Mean interaction scores by position and nationality.

Blah ... Table 3.1 lists the mean interaction scores by position and nationality.

Table 3.1: Mean interaction scores by position and nationality.

Table 3.1		
position	nationality	informality
Professor	GB	8.380414
Postdoc	NL	8.784014
Postdoc	GB	8.795308
Postdoc	US	8.826106
Professor	UK	9.360650
PhDstudent	DK	9.506580
PhDstudent	UK	10.063141
Postdoc	DK	10.279960
PhDstudent	CH	10.426218
Professor	DK	10.449005

3.0.1 Subsubsection

4 Bon mot

“ Nothing in Biology Makes Sense except in the Light of Evolution
- Theodosius Dobzhansky ”

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