

# PEOPLE ANALYTICS

## in Denmark 2024

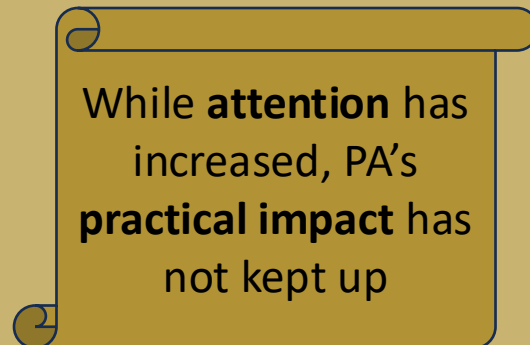
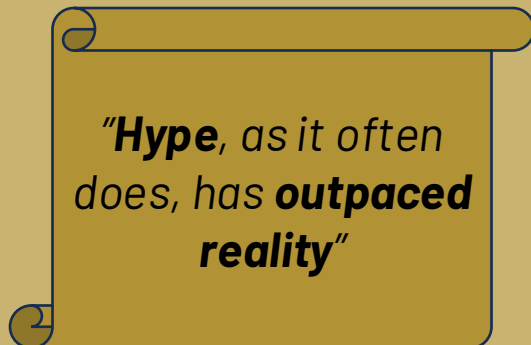
By Brian Balslev Andersen, Ph.d. student



# POTENTIAL AND REALITY

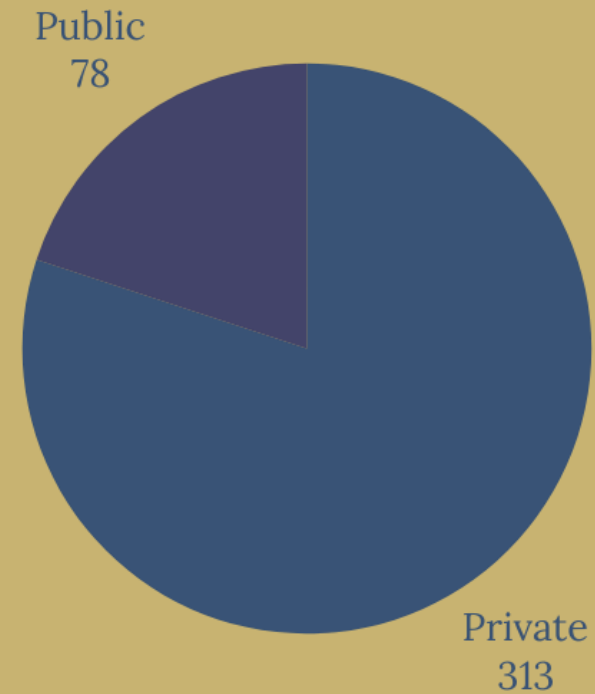
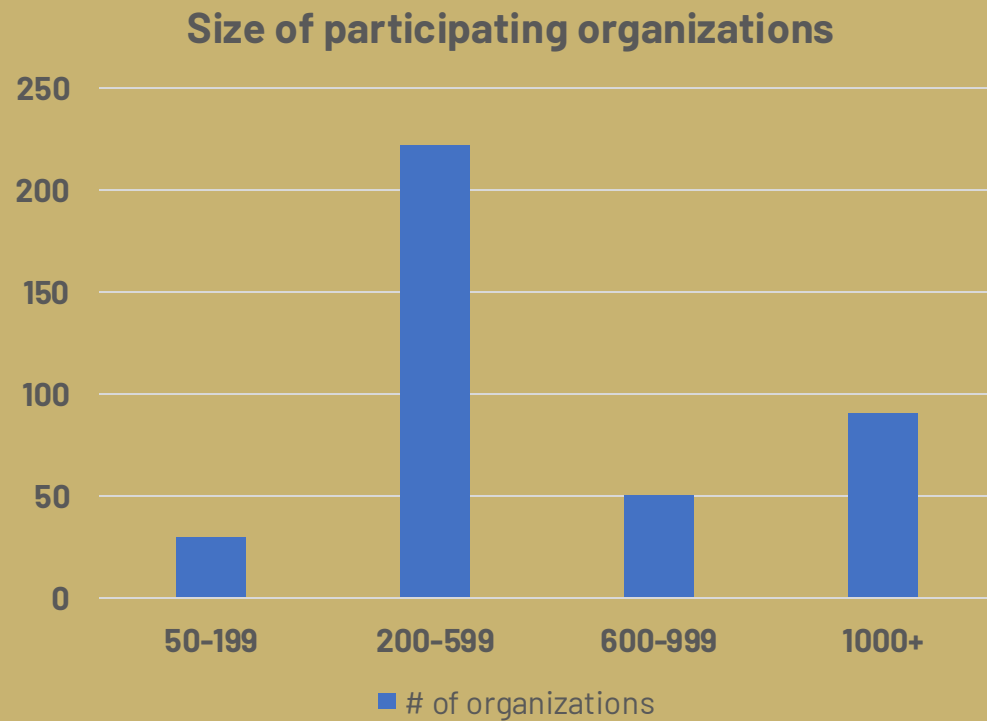
## THE LITERATURE

## ORGANIZATIONS



# THE STUDY

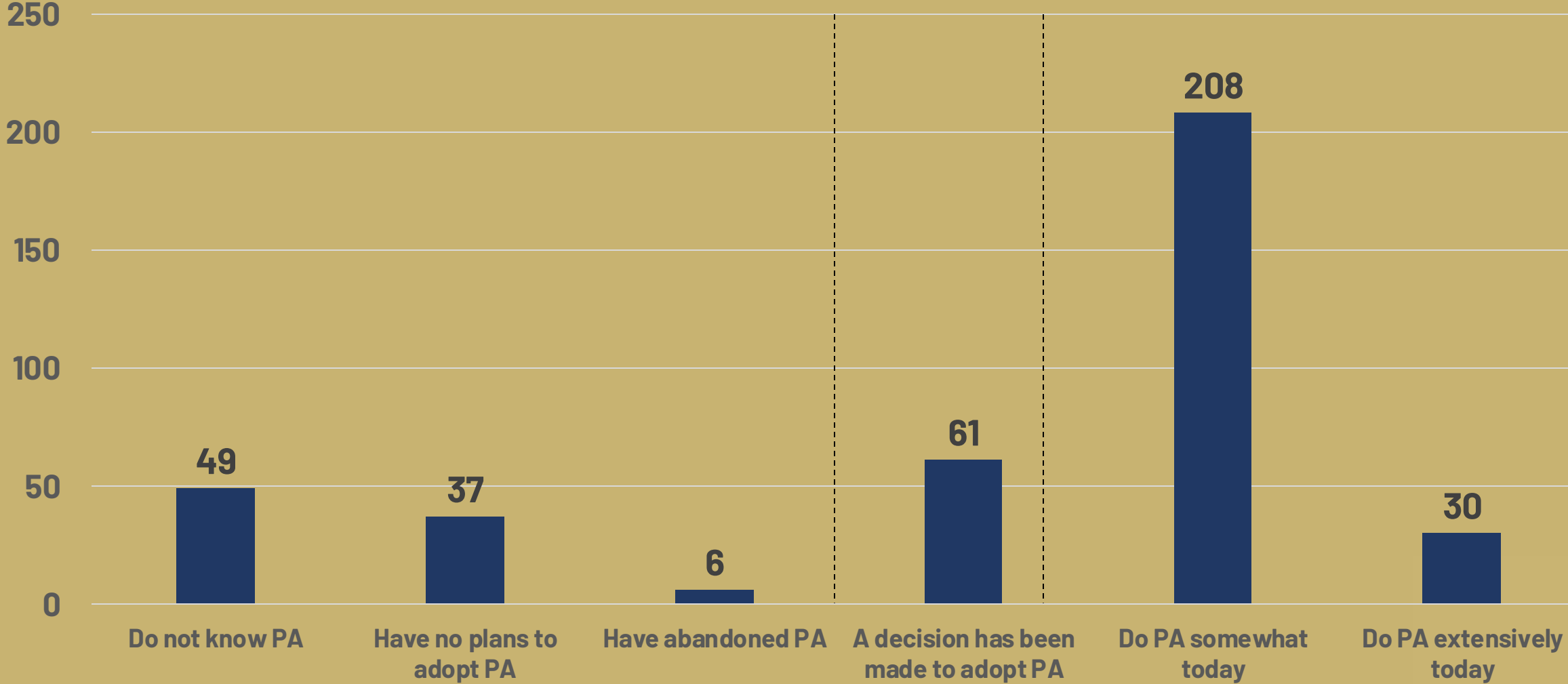
**391** Danish organizations participated



3 in 4 Danish organizations  
plan or already do People  
Analytics

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# People Analytics adoption





Less than 1 % do Predictive Analytics extensively

20 % do it somewhat

← | →  
**Descriptive analytics**

Past and present-orientation

→  
**Predictive analytics**

Future-orientation

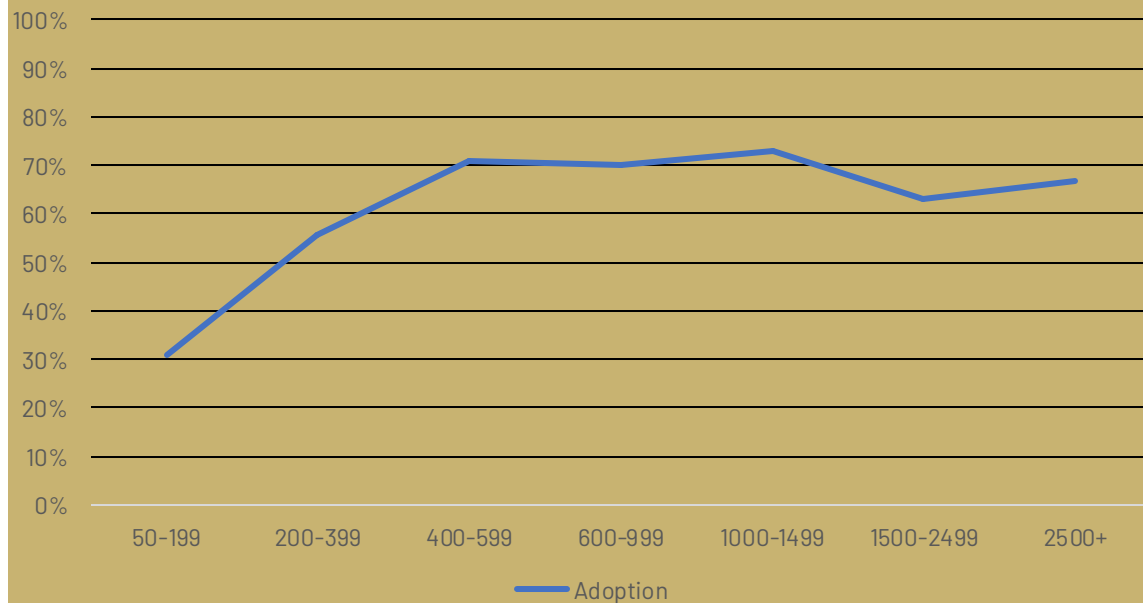


WHAT SEPARATES  
**ADOPTERS FROM  
IMPLEMENTERS?**

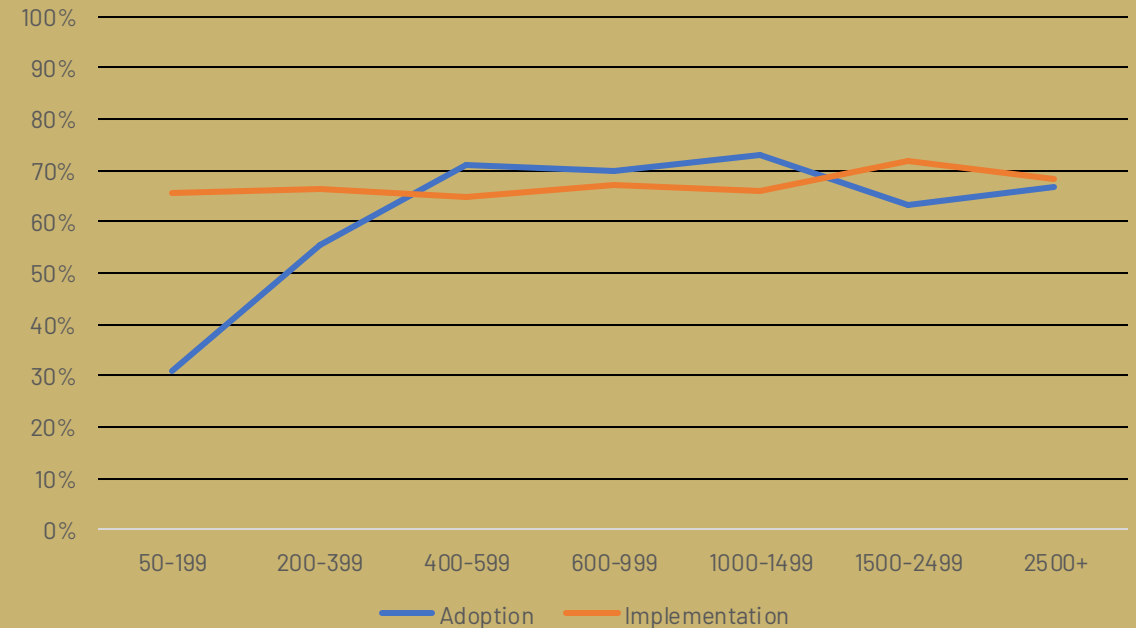


# Size matters - but only to adoption

## People Analytics adoption



## People Analytics adoption and implementation



**Small organizations match large organizations in implementing PA**







# PEOPLE ANALYTICS CAPABILITY

## Expertize

Identify



Analyze



Transform



**< 25 % lack any type of expertize**



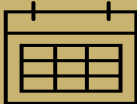
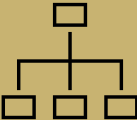

## HR data and technology



**≈ 50 % are challenged by missing data and inadequate tools for PA**



# ORGANIZATIONAL DEMAND

		Good fit	Bad fit
	<b>Change vs stability</b>	Change	Stability
	<b>Analyses vs intuition</b>	Analyses or balanced	Intuition
	<b>Long vs short time horizon</b>	Long	Short
	<b>Control vs autonomy</b>	Control	Autonomy
	<b>Collaboration vs individualism</b>	Collaboration	Individualism

Significant<sup>1</sup> \*\*\*

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<sup>1</sup> Provisional results. Have not yet been subjected to the complete set of validity assessments  
 \*\*\*p < 0.01; \*\*p < 0.05; \*p < 0.1.

# FINAL REMARKS

- The survey is still open
- Are you open to further contributing to reserach?



**brianba@business.aau.dk**



**+45 99402713**