

Figure, 05.12.2023

Contemporary Performance Management Practices 2023

Presented by A/Prof. Dr. Aleksandra Klein, Vlerick Business School

WU
VIENNA

V
VLERICK
BUSINESS SCHOOL

2023, 90 Baltic organizations participated in *Contemporary Performance Management (PM) Practices* survey

Organized for the third time as an international research project, ...

- Project team from **4 research partners**



- Academic lead** (incl. today's presenter)



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... this pan-Baltic survey shows the status quo and potential of PM

- Covered topics**
 - Current** performance evaluation process and the use of **contemporary** performance evaluation practices
 - Focus on the **core group** of employees
 - Female representation and **gender equality** policies
 - New work reality's** impact (e.g., flexible hours, remote working)
- Survey respondents**
 - HR managers and PM specialists
 - Representing **90 organizations** from the **Baltics** (EE, LV, LT) from more than 11 different industries

Agenda

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Role of Performance Management in Modern Organizations

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Core Group: Performance Evaluation Process

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Core Group: Contemporary Performance Evaluation Practices

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Facing New Work Reality

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Q&A

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Role of Performance Management in Modern Organizations

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Q&A

Performance evaluation plays a crucial role in performance management process

The Four Phases of a Performance Management Cycle

01

Planning

Organizational goal setting, employee goal setting, creating a development plan, and a job description review.

02

Monitoring

Establishing processes that determine progress (training, etc.) and hosting regular check-ins between leaders and employees.

03

Reviewing

Once or twice a year, measuring progress on a longer timeframe and asking the employee to complete 360° feedback.

04

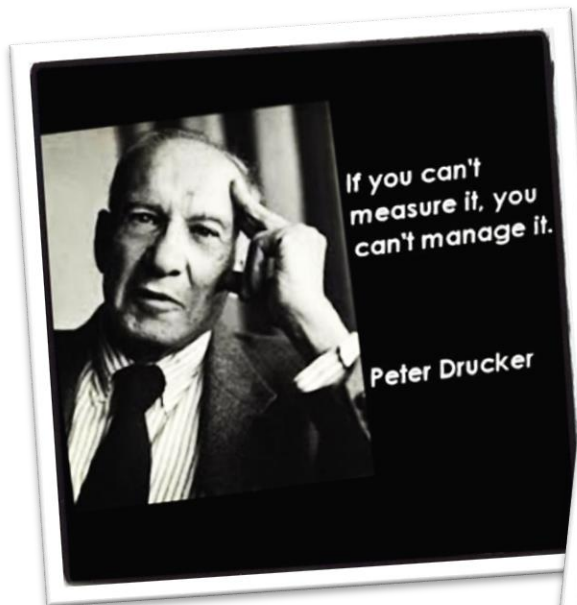
Rewarding

Salary increases, bonuses, extra vacation time, promotions, etc. Because good work should always be recognized.

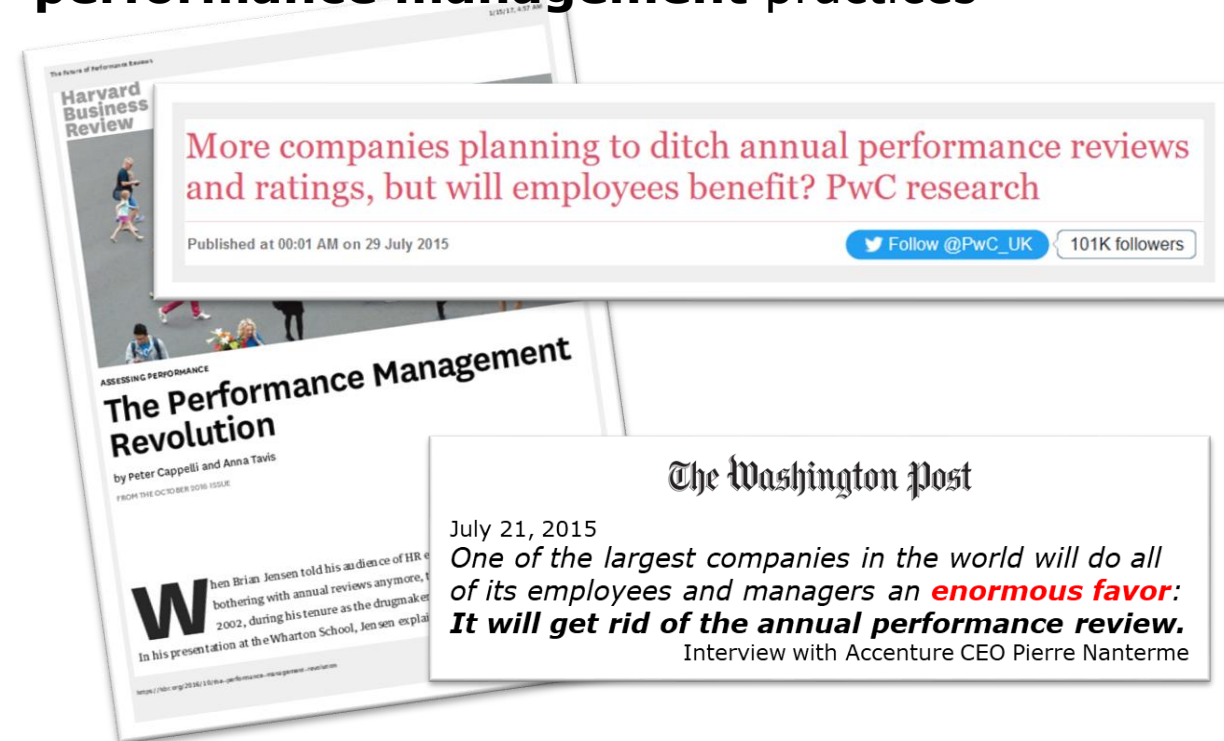


Despite the “good intentions”, major organizations in the mid-2010s started ditching their PE practices

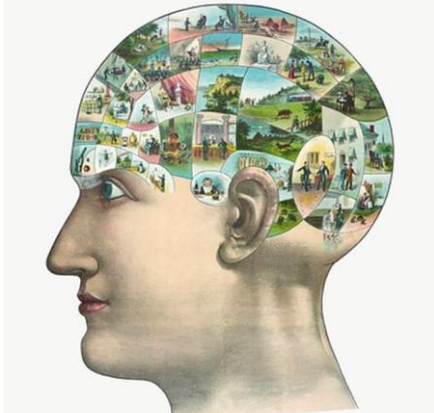
While both management research and practice agree on the **importance** and the benefits **of effective performance management process for businesses...**



...more and more **companies** are **reluctant to use** or keep their established **performance management** practices

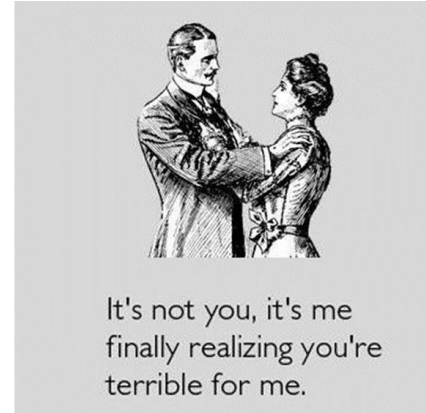


And it is understandable why...



Human nature

- Gender bias
- Favoritism
- Recency bias
- Halo effect



Very personal

- Evaluator sets the tone
- Evaluatee is in the shadow



It's an opinion

- Subjective measure to capture true performance

Let's Not Kill Performance Evaluations Yet



by **Lori Goler**, **Janelle Gale**, and **Adam Grant**

FROM THE NOVEMBER 2016 ISSUE

87%

of **Facebook employees** wanted to keep performance ratings.

"The reality is, even when companies get rid of performance evaluations, ratings still exist. Employees just can't see them. Ratings are done subjectively, behind the scenes, and without input from the people being evaluated."

The Performance Management Revolution

The focus is shifting from accountability to learning.

BY PETER CAPPELLI AND ANNA TAVIS



Old School Performance

- Top-Down Automation
- Focus backwards – what has been done
- Promotes vertical growth thinking
- Annual, at best quarterly
- Evaluative

Next-Gen Performance

- Employee driven, self-directed growth
- Focus forward – what needs to be done
- Promotes lateral growth thinking
- Continuous conversations
- Empowering

Our survey covers the major contemporary performance evaluation practices, inter alia



Strategic Performance Management

- Strategic fit of performance evaluation (PE) process with organizational objectives and its effectiveness



Formal Performance Reviews

- Characteristics of the formal PE process, including frequency, information sources, etc.



Alternative Rater (AR) Feedback

- Role of alternative raters (e.g., peers, subordinates, clients, etc.) in performance evaluation process



Calibration Committee (CC)

- Implementation of CCs (groups for discussing, justifying, and potentially adjusting performance assessment) in the PE process



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Core Group: Performance Evaluation Process



Performance evaluation process, incl. performance measurement and review processes, for the largest core group of mid-level employees.



In participating companies, the core group of employees is critical for their value creation

The next two chapters – 2 and 3 – include questions that are related to the performance evaluation process for **the largest core group of mid-level employees** that survey participants have chosen when filling out the survey, and who:

- Are critical to the creation of the company's products and/or services
- Share similar characteristics
- Are formally assessed using the same performance evaluation process

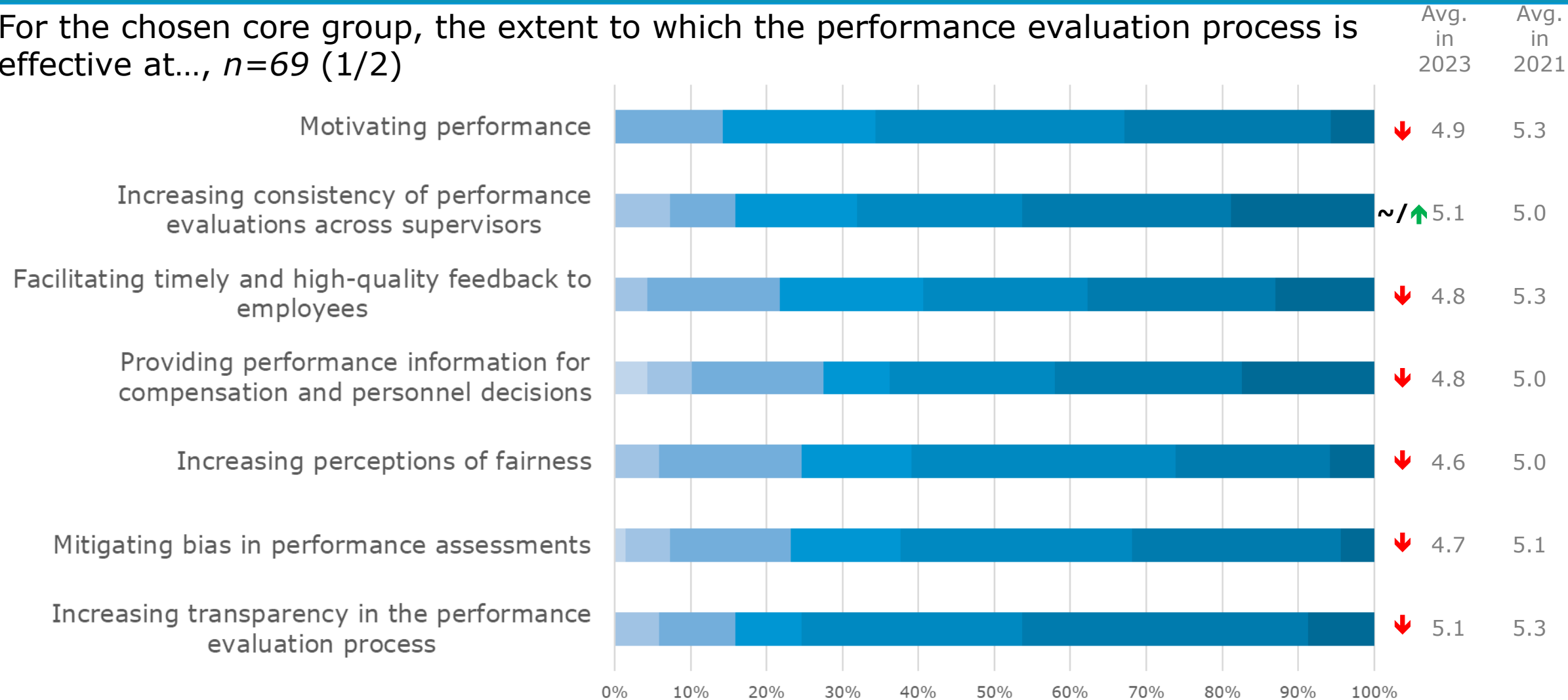
On average, the core group in companies participating in the survey:

- Includes >47% of all employees
- Brings >19% of annual turnover



For the core group, the PE process is *rather* effective in many aspects, providing motivation, feedback, transparency,...

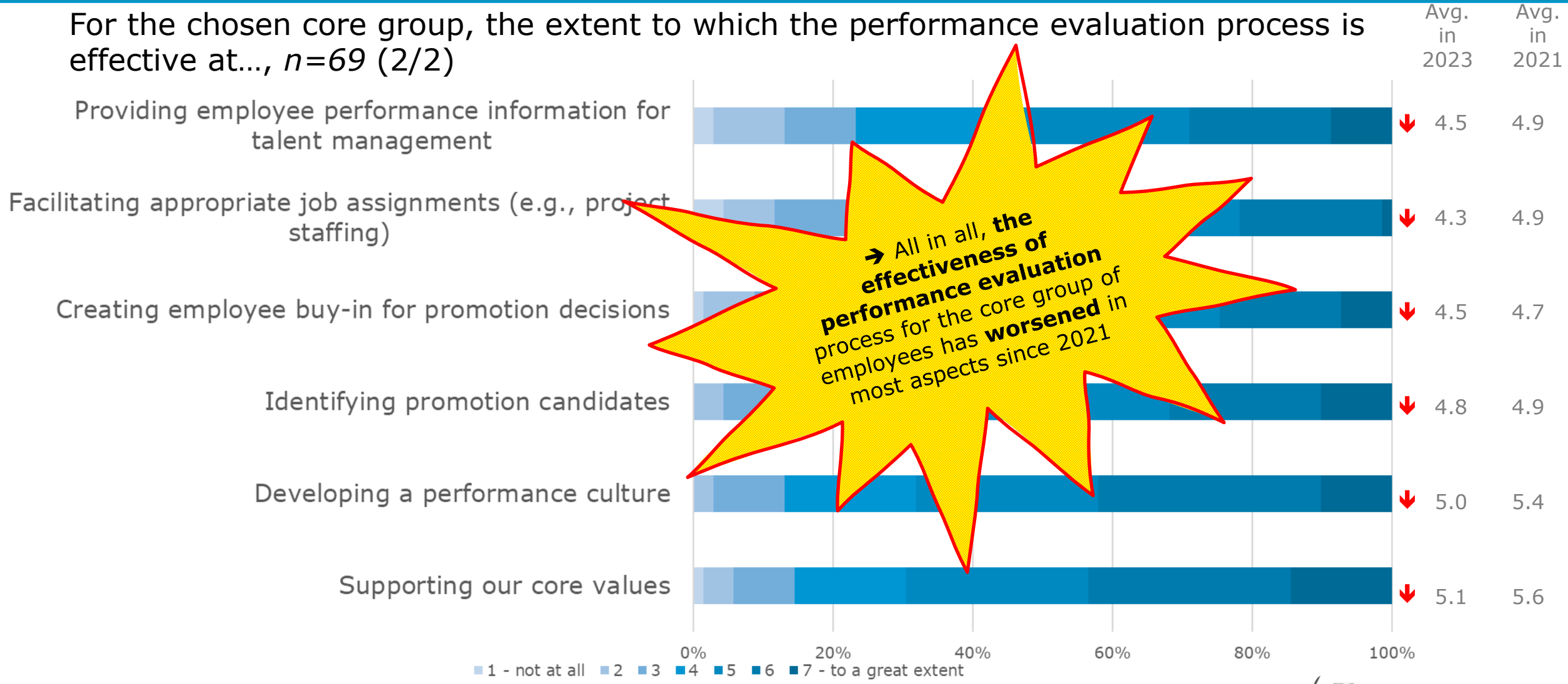
For the chosen core group, the extent to which the performance evaluation process is effective at..., $n=69$ (1/2)



1 - not at all 2 3 4 5 6 7 - to a great extent

... as well as supporting performance culture and core values

For the chosen core group, the extent to which the performance evaluation process is effective at..., *n=69* (2/2)

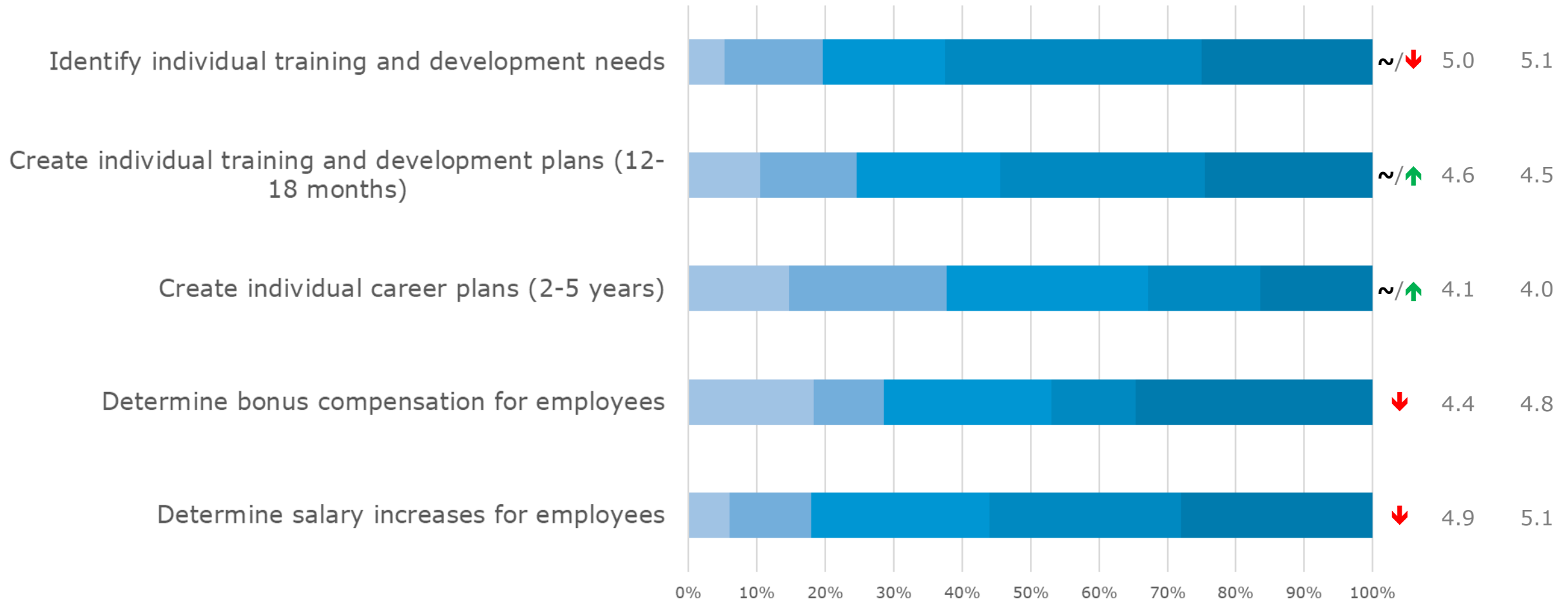


The information from the formal performance reviews for the core group is especially useful for talent development and salary increases, ...



For the chosen core group, the extent to which the information obtained from the formal performance reviews is used to..., n=69 (1/2)

Avg. in 2023 Avg. in 2021



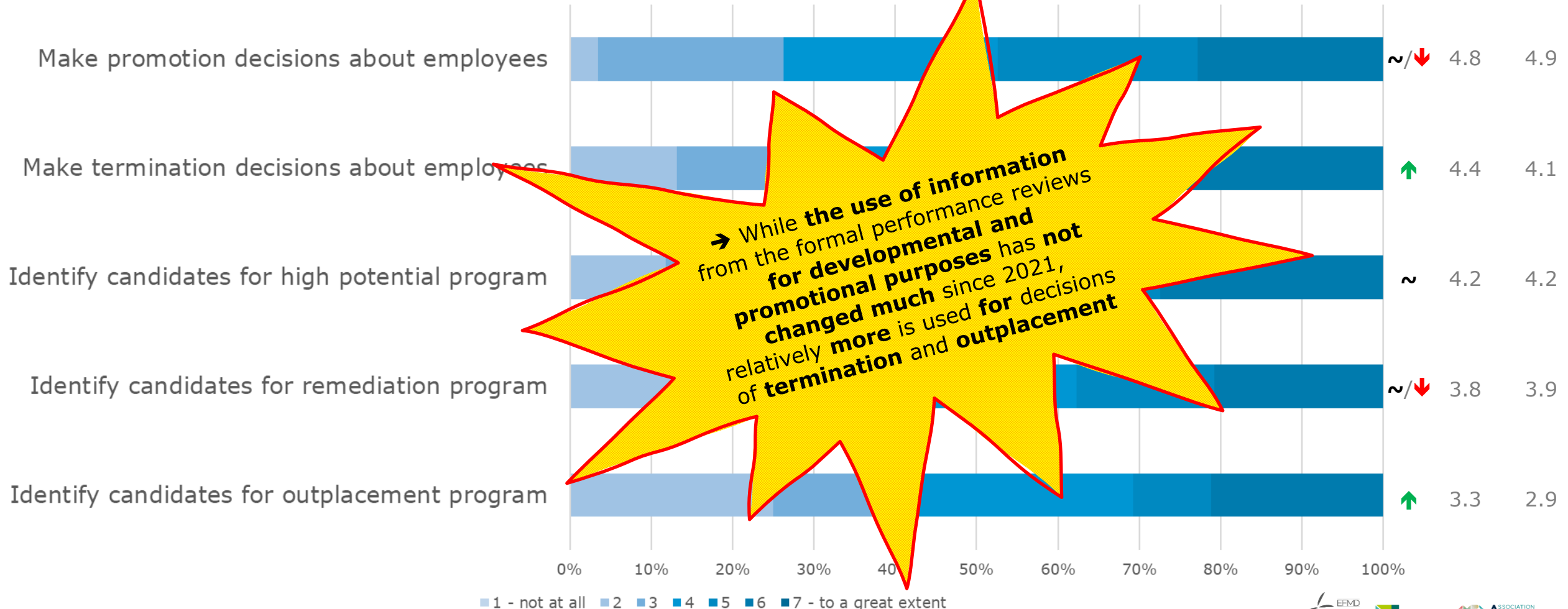
■ 1 - not at all ■ 2 ■ 3 ■ 4 ■ 5 ■ 6 ■ 7 - to a great extent



... and – still – least used for termination and outplacement practices

For the chosen core group, the extent to which the information obtained from the formal performance reviews is used to..., $n=69$ (2/2)

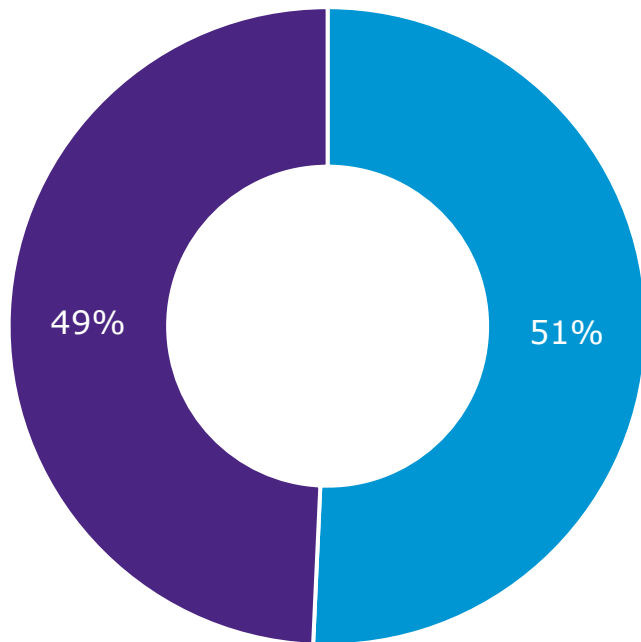
Avg. in 2023 Avg. in 2019



1 - not at all 2 3 4 5 6 7 - to a great extent

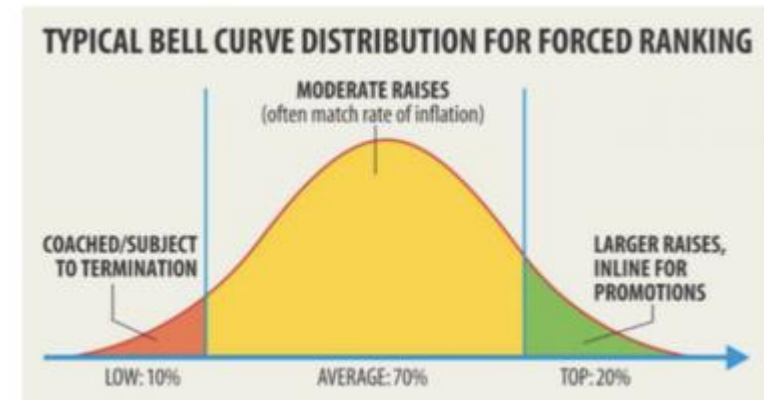
More than a half of respondents use forced distribution to evaluate the core group of employees

For the chosen core group, **use of forced distribution** to evaluate these employees, $n=69$



■ Yes ■ No

- **Comparing with 2021 & 2019**, when **31% & 41%** of participating companies, respectively, were using **forced distribution for the core group**, latest results demonstrate a considerable **increase in the use of forced distribution**
- This can indicate that some **companies returned** to the time-proven, efficient, yet, often **biased** forced distribution



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Core Group: Contemporary Performance Evaluation Practices – Alternative Raters



Alternative raters are individuals who provide formal feedback about an employee's performance other than the employees' direct supervisor.

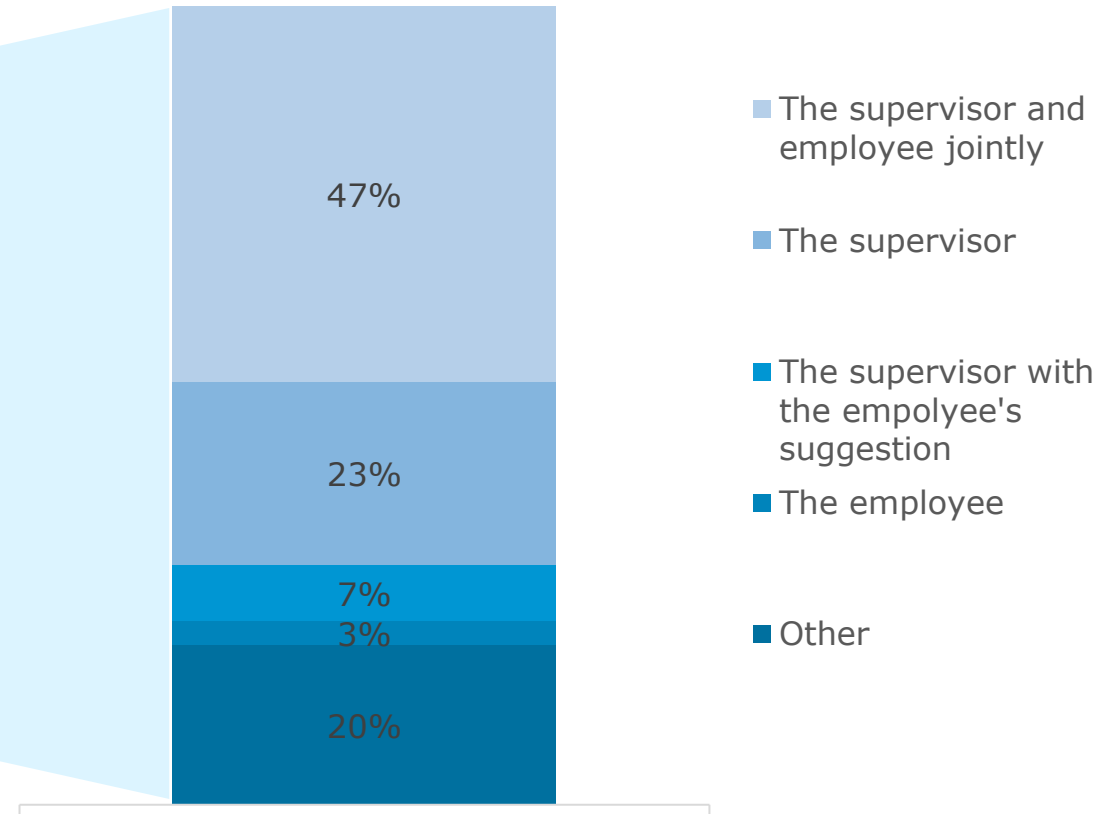
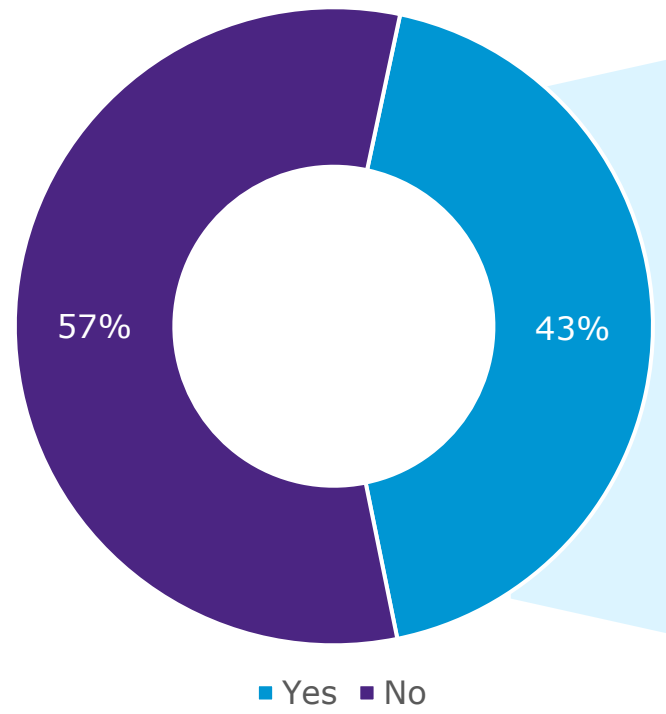
This feedback is formally collected in a structured way and incorporated into the employees' performance review and/or used in other decisions (e.g., promotions or bonuses).



<45% of surveyed firms use alternative raters, who are usually selected by supervisors

Use of alternative raters for the chosen core group of employees, *n=69*

Who selects alternative raters for the chosen core group, *n=30*

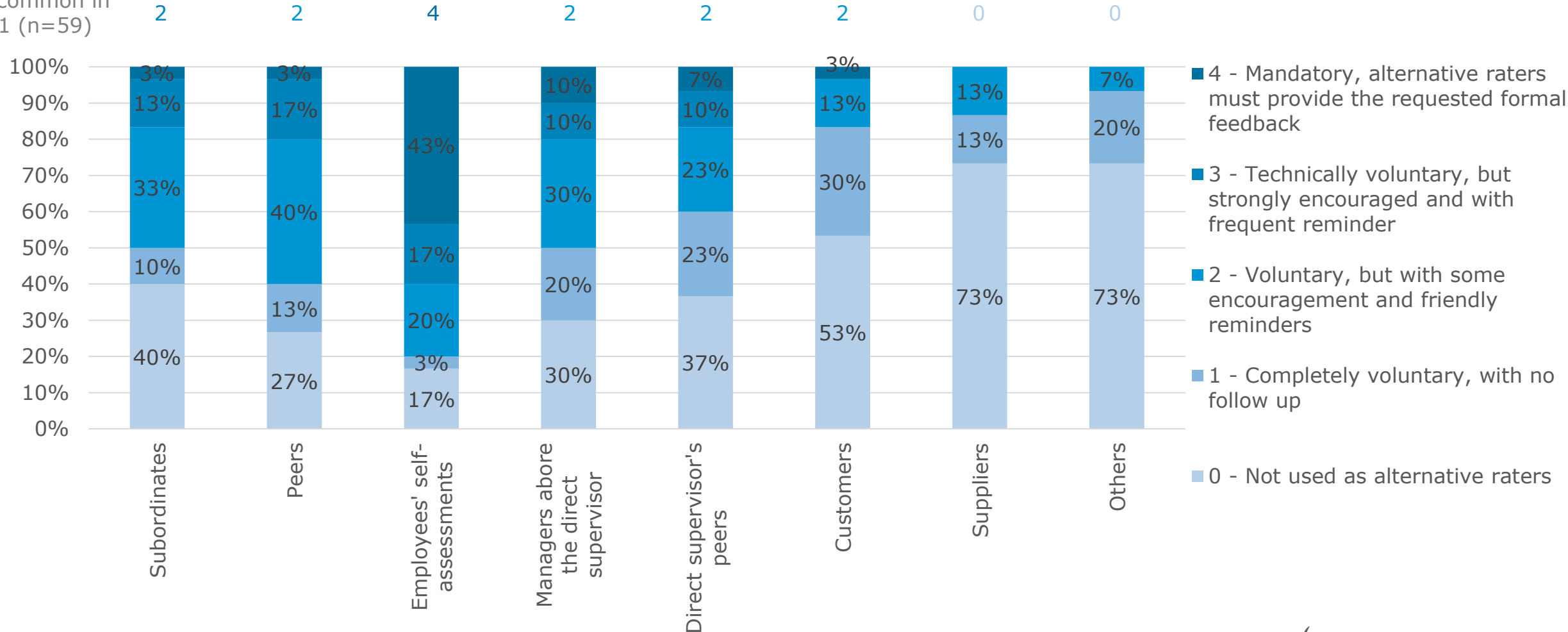


There is a declining trend since 2019/21

>40% of respondents using ARs demand employees to complete self-assessment for their performance reviews

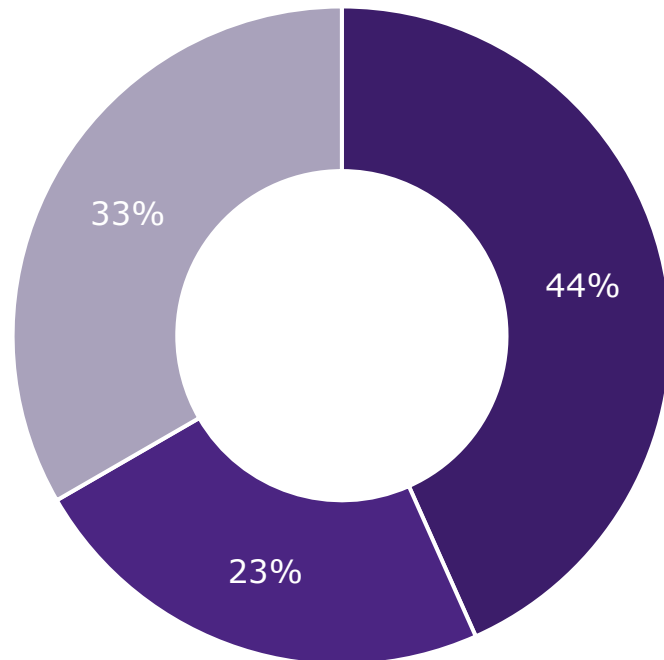
The extent to which providing feedback is voluntary, *n=30*

Most common in 2021 (n=59)



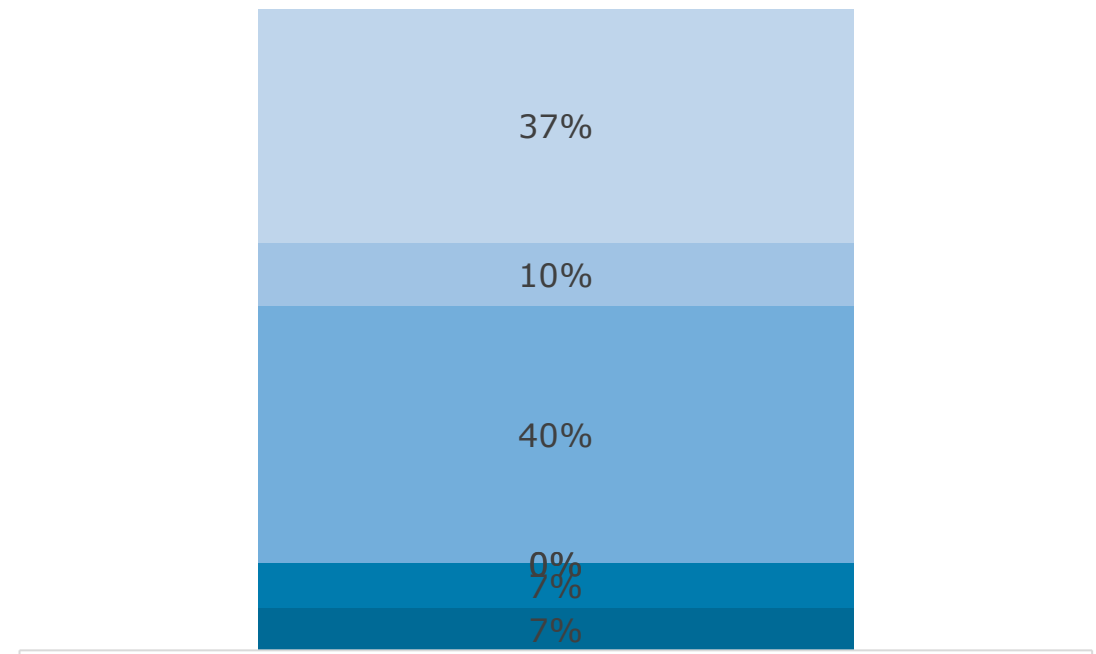
In case of ARs, they usually do not use any metrics and supervisors decide whether to integrate their reviews or not

Are ARs asked to provide formal performance feedback on the performance metrics as the direct supervisor? $n=30$



- No, alternative raters do not use metrics
- Yes, alternative raters use the same metrics
- Yes, but alternative raters use different metrics

To what extent do the supervisors include AR formal feedback in the employees' final performance assessments? $n=30$



- 1 - not at all
- 2
- 3
- 4
- 5
- 6
- 7 - to a large extent

Core Group: Contemporary Performance Evaluation Practices – Calibration Committees

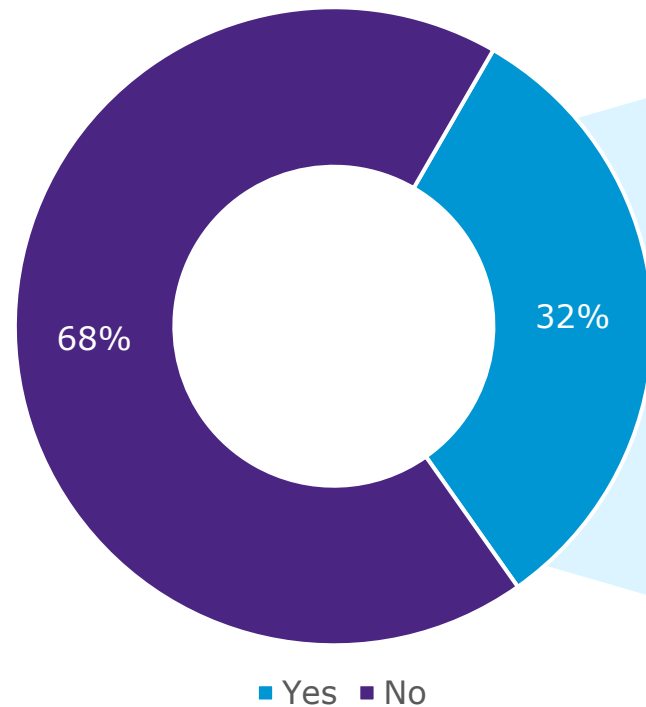


Calibration committees are groups formed for the purpose of "calibrating" (i.e., discussing, justifying, and potentially adjusting) performance assessments. Calibration committees convene to calibrate supervisors' assessments of their direct reports, and make adjustments (either up or down), where necessary, before final performance assessments are disseminated to employees and/or used in other decisions (e.g., promotions or bonuses).

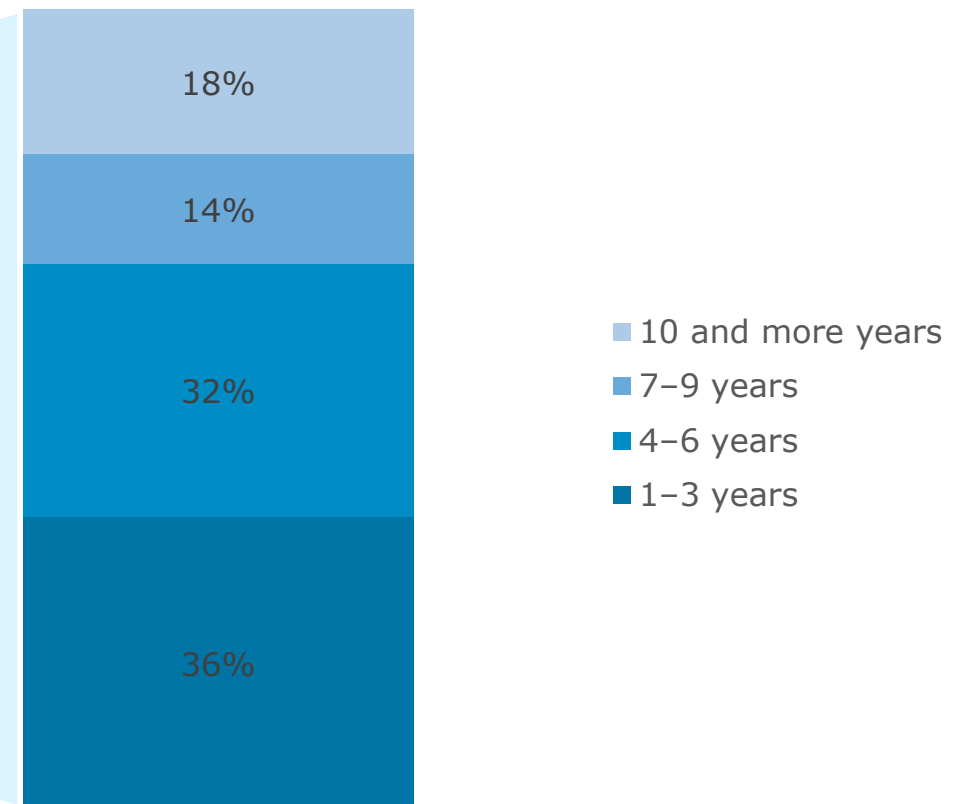


Although the use of CCs is still comparatively rare, most organizations using them have done so for at least four years

For the chosen core group, whether calibration committees are used, $n=69$



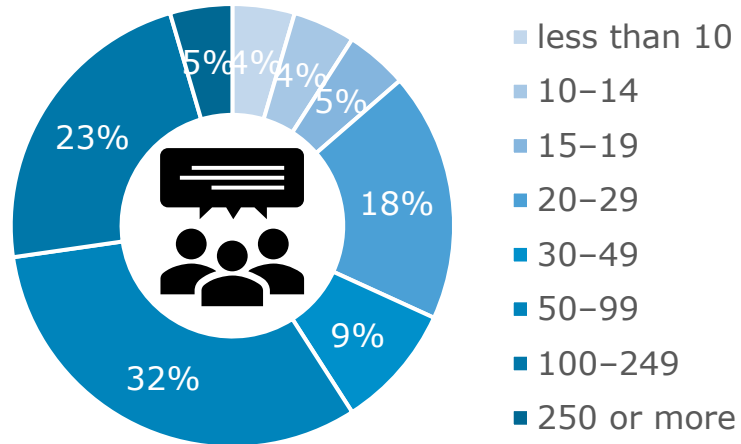
Who selects alternative raters for the chosen core group, $n=22$



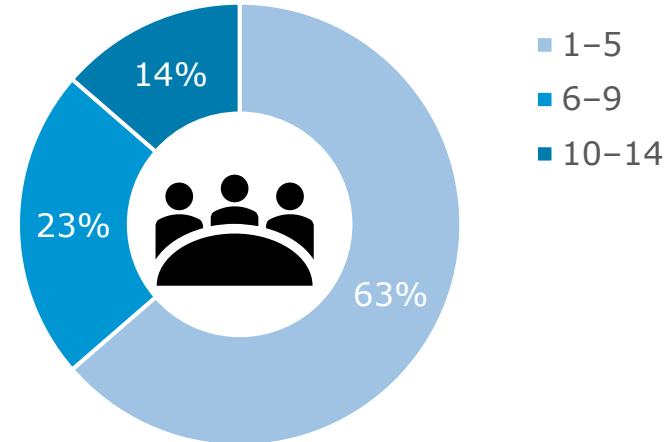
Since 2021, CC use **rose** by 12 pp.

CC characteristics vary a lot across those organizations that use them

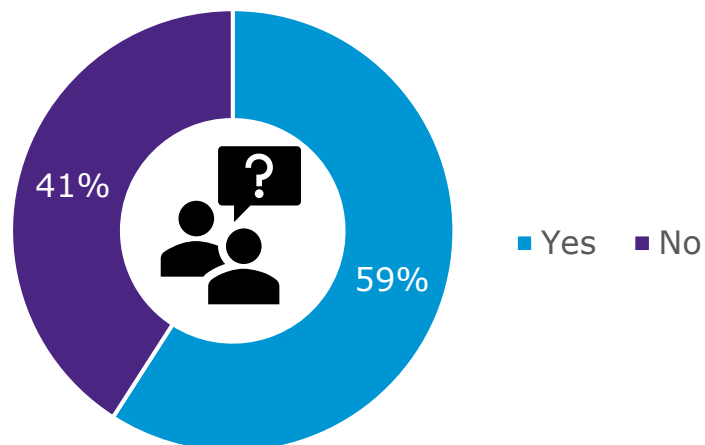
Number of assessments discussed in a CC each period, $n=22$



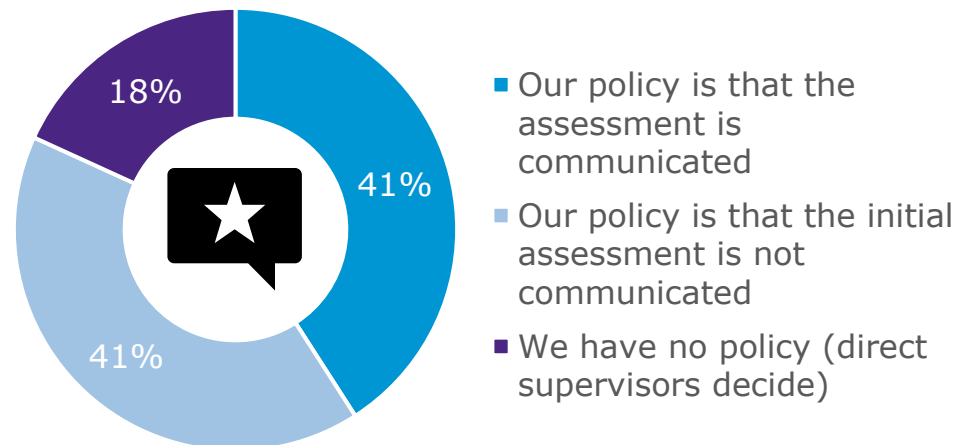
Number of members on a calibration committee on average, $n=22$



Evaluatees know CC composition, $n=22$

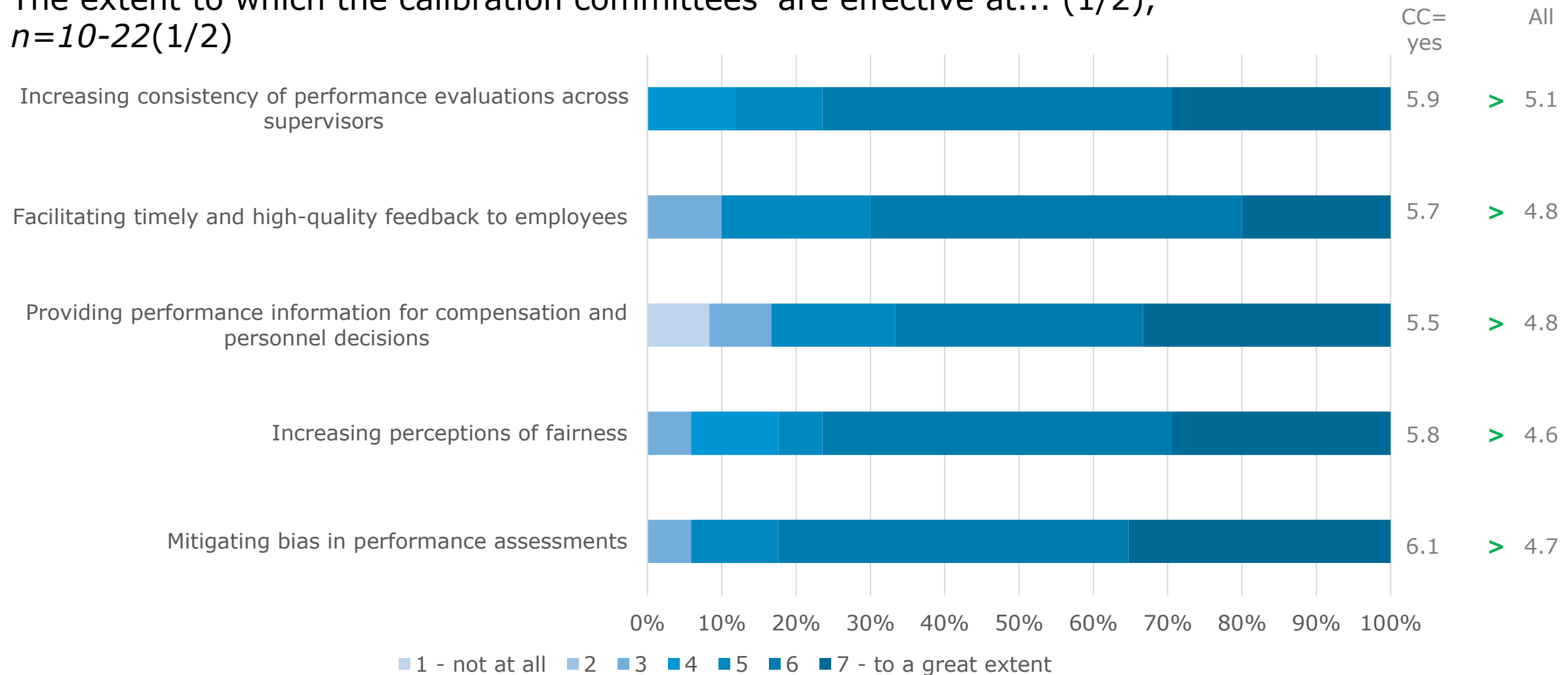


Assessment shared prior CC, $n=22$



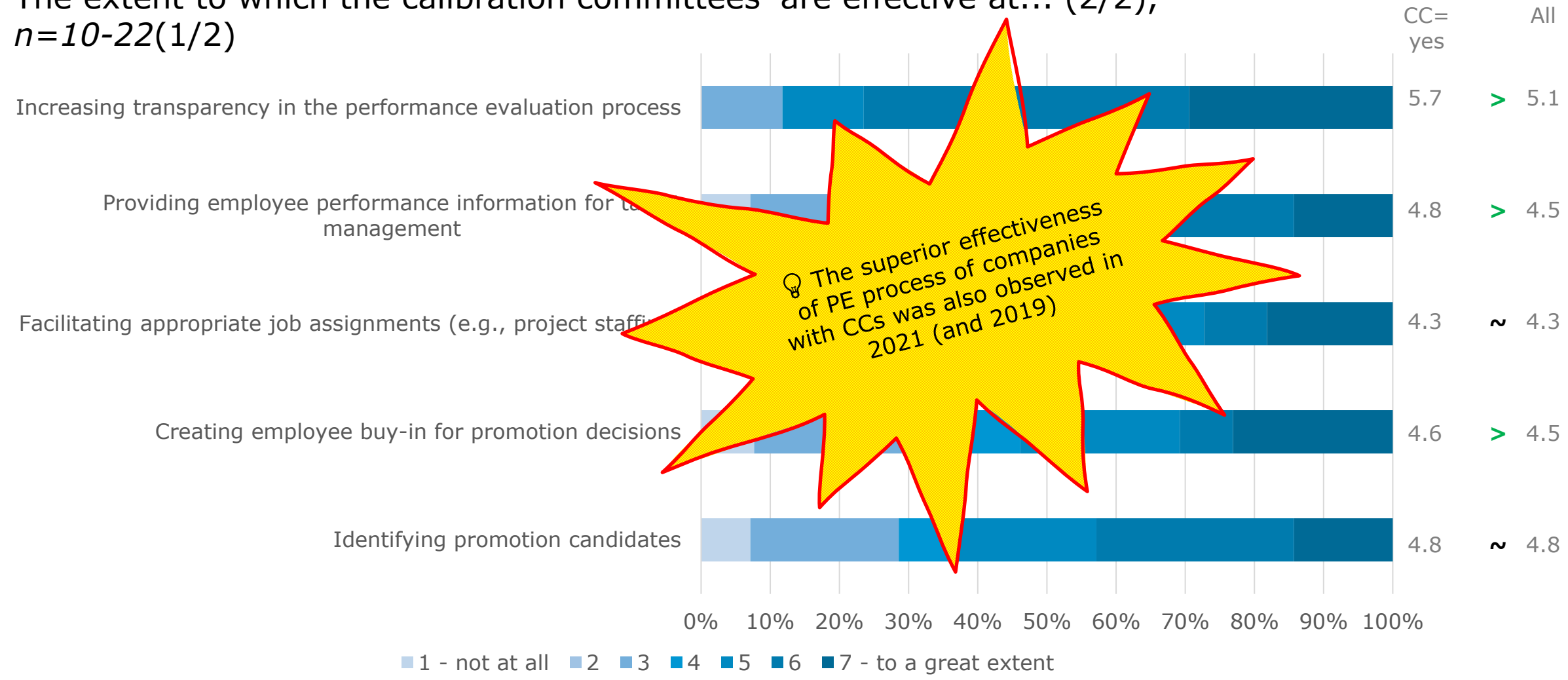
Compared to all the survey participants, companies with CCs have more effective performance evaluation process...

The extent to which the calibration committees' are effective at... (1/2),
n=10-22(1/2)



... in almost all surveyed aspects or report similar level performance evaluation process effectiveness

The extent to which the calibration committees' are effective at... (2/2), n=10-22(1/2)



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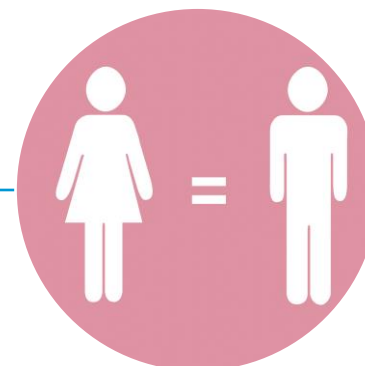
5

Q&A

Pandemic exposes (already) evident gender inequality at work



**New
work**



**Gender
equality**

New Work Environment



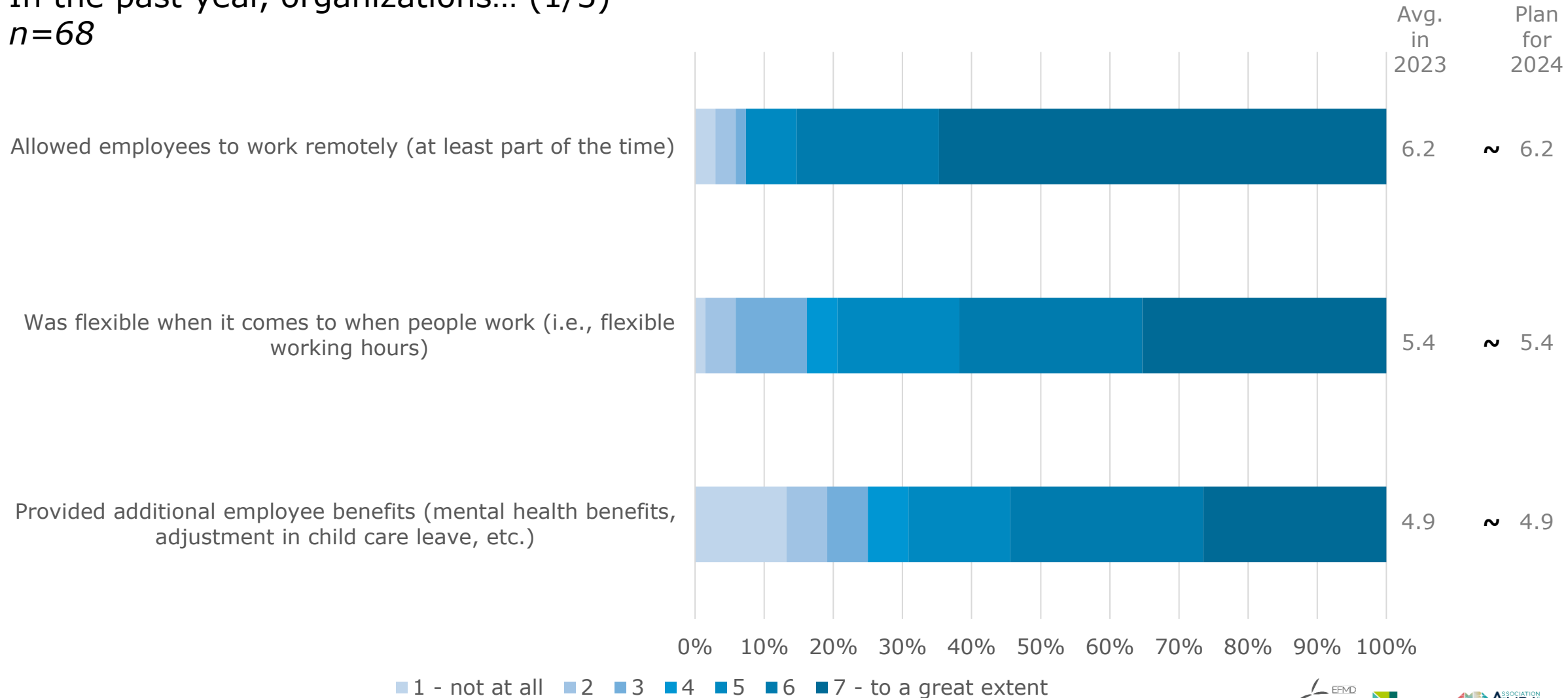
New work environment implies flexibility and balanced and healthy work conditions, implying changes in the way people work and communicate with their colleagues.

This section will focus on the **changes in work settings and performance evaluation practices** driven by the new work reality.



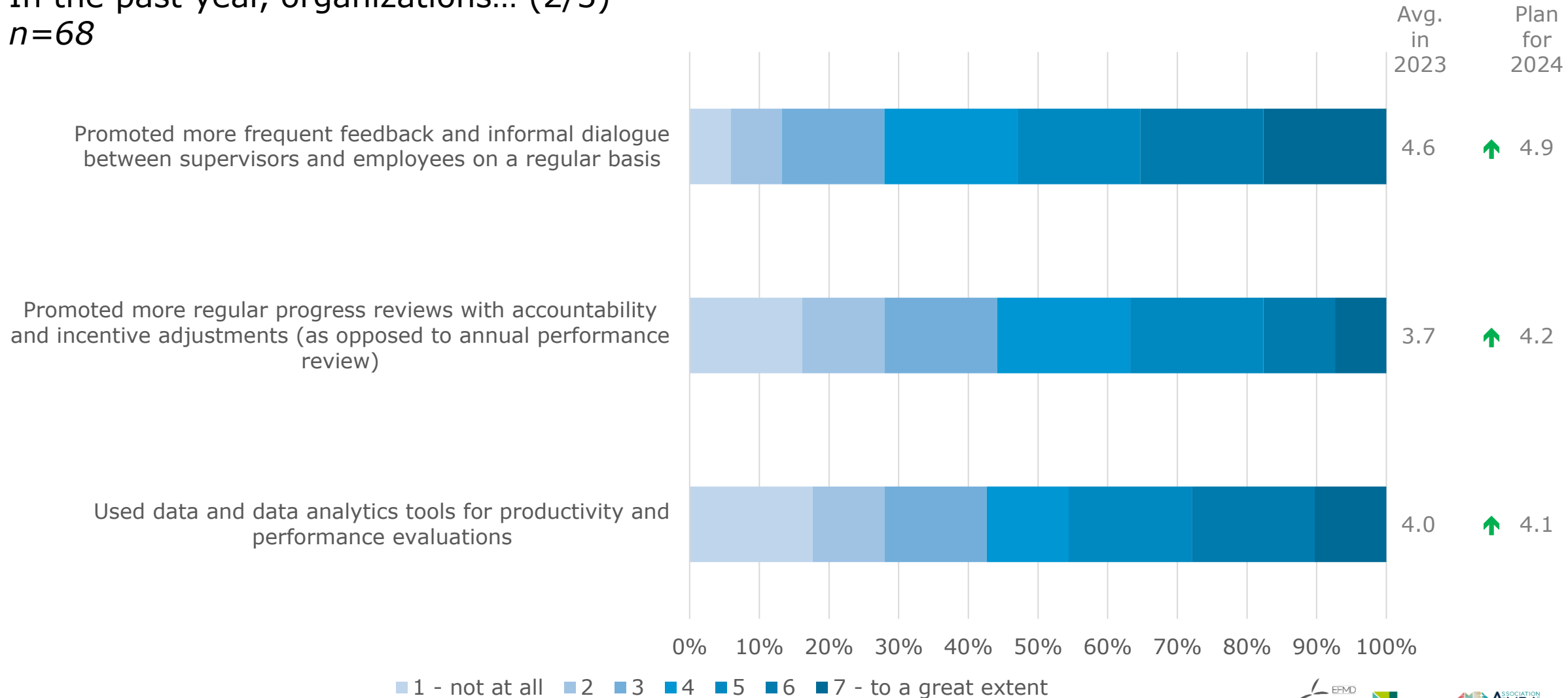
New work policies embrace flexibility and well-being and came here to stay

In the past year, organizations... (1/3)
n=68



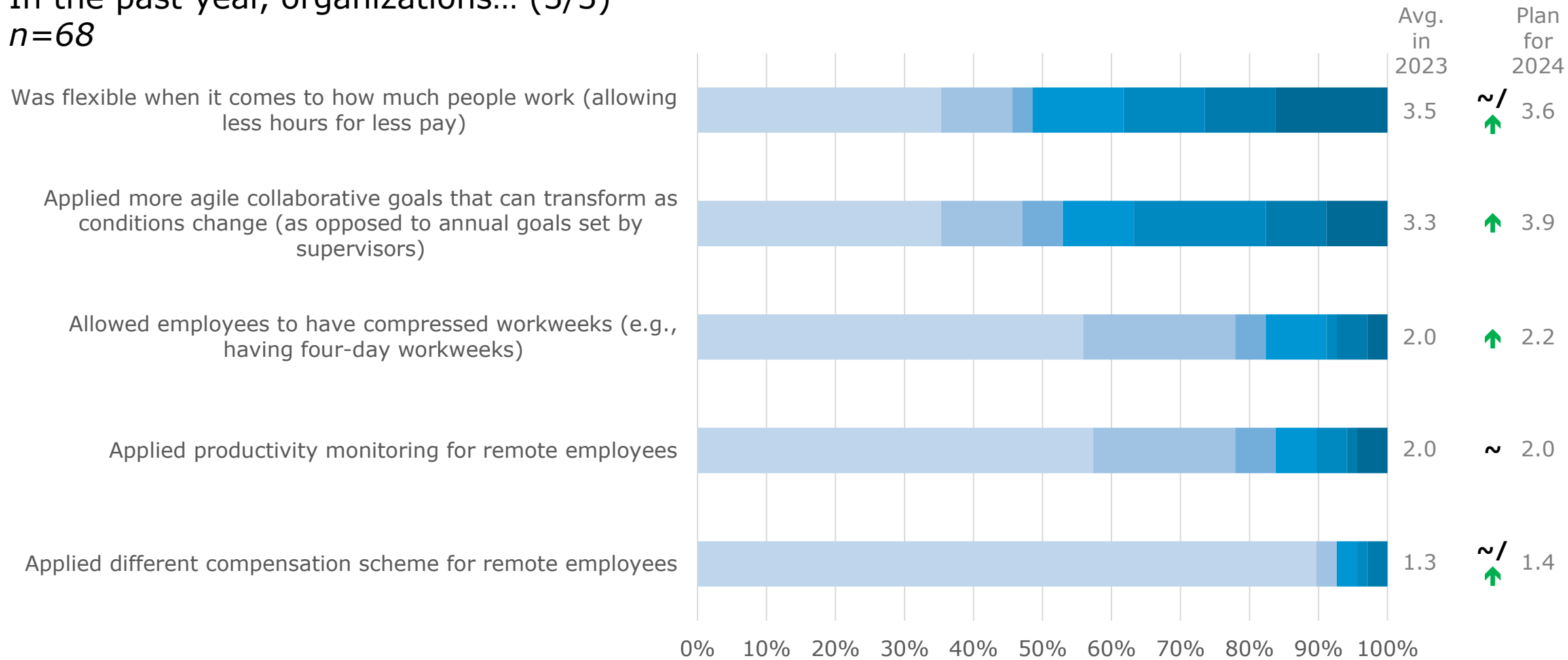
Organizations intend to accelerate the frequency of feedback and reviews, underpinning more data-driven PE process

In the past year, organizations... (2/3)
n=68



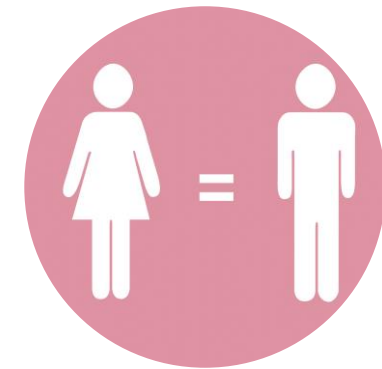
Yet, more extreme changes in work settings (e.g., compressed workweeks, agile goals, remote monitoring) are not observed

In the past year, organizations... (3/3)
n=68

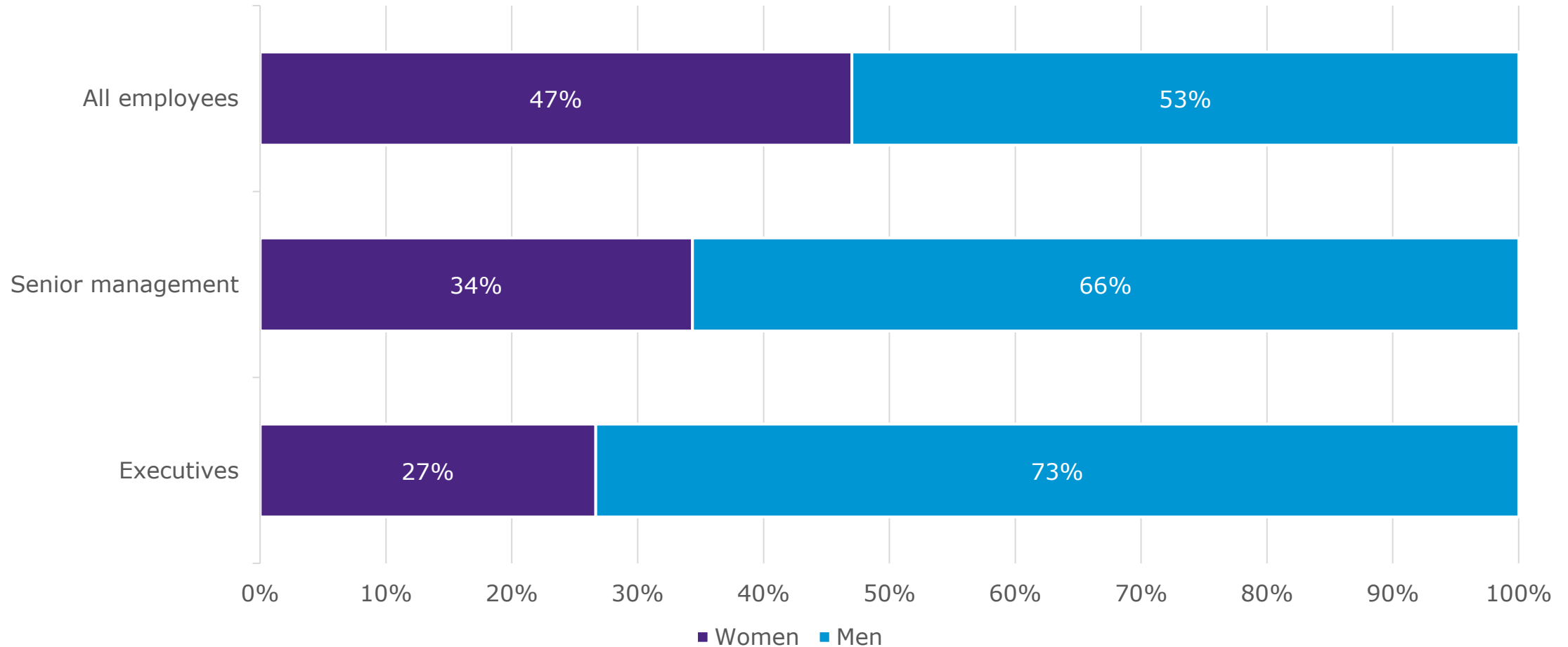


1 - not at all 2 3 4 5 6 7 - to a great extent

Gender Equality: Status Quo, Policies, PM-Compensation Link

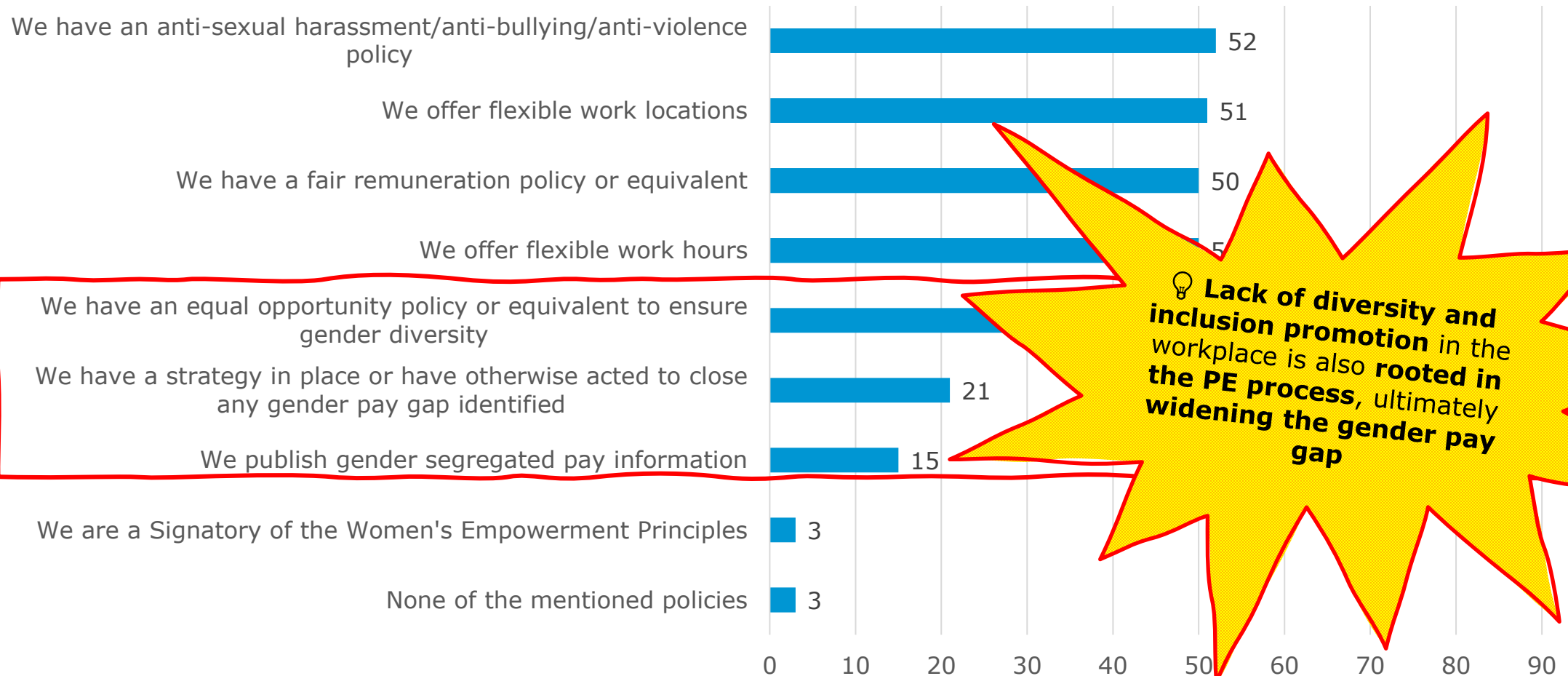


While the total workforce is evenly distributed among both genders, the „glass ceiling“ is still a relevant bias



Companies could definitely do more to empower females and support gender equality at work

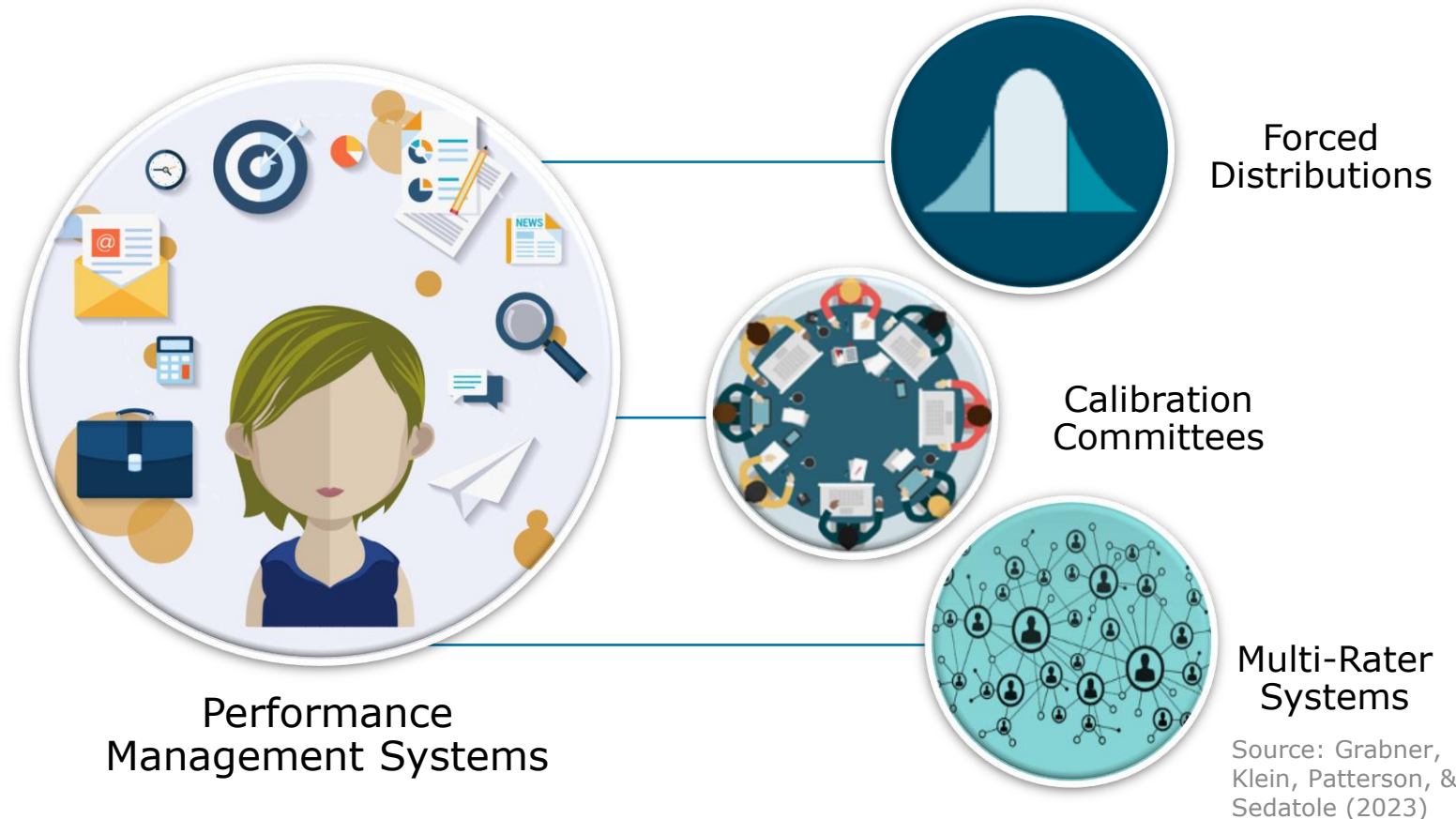
Policies that the respondent firms have (explicit in writing), $n=90$



Based on 2019 and 2021 PM survey and compensation data, we explore the PM practises-gender pay gap links...

Modern Management Control Practices used to Reduce Bias used in Organizations

How much room does an **organization's performance management** process allow for biases to **differentially affect the performance evaluation and compensation decisions for women** as compared to **men**?





Forced Distribution

- The use of forced distribution increases the gender pay gap (GPG) for both professionals and managers



Calibration Committees

- Only for professionals, CCs have a negative significant effect on the GPG
- Peer CCs hurt female professionals, while other types of calibration committees have no significant effect on the GPG for both professionals and managers



Alternative Raters (Multi-Rater System)

- Self- and external assessments increase and higher- and lower-level raters decrease GPG among professionals
- Assessment by peers increases and self-assessment decreases GPG among managers

Source: Grabner,
Klein, Patterson, &
Sedatole (2023)

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Addressing Societal and Environmental Challenges

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Q&A

LET'S CONNECT!

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THANK YOU!

The research team appreciates the opportunity to collaborate with companies to examine relevant and timely topics.

If you would be willing to share your insights or discuss a potential collaboration, please do not hesitate to contact us!

Methodology and Demographics of Respondents





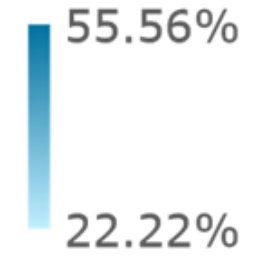
Methodology.

This presentation includes a snapshot of the results of the ongoing cooperative research project **Contemporary Performance Evaluation Practices** between **Figure**, **WU** Vienna University of Economics and Business, **Vlerick** Business School, and **SSE Riga**.

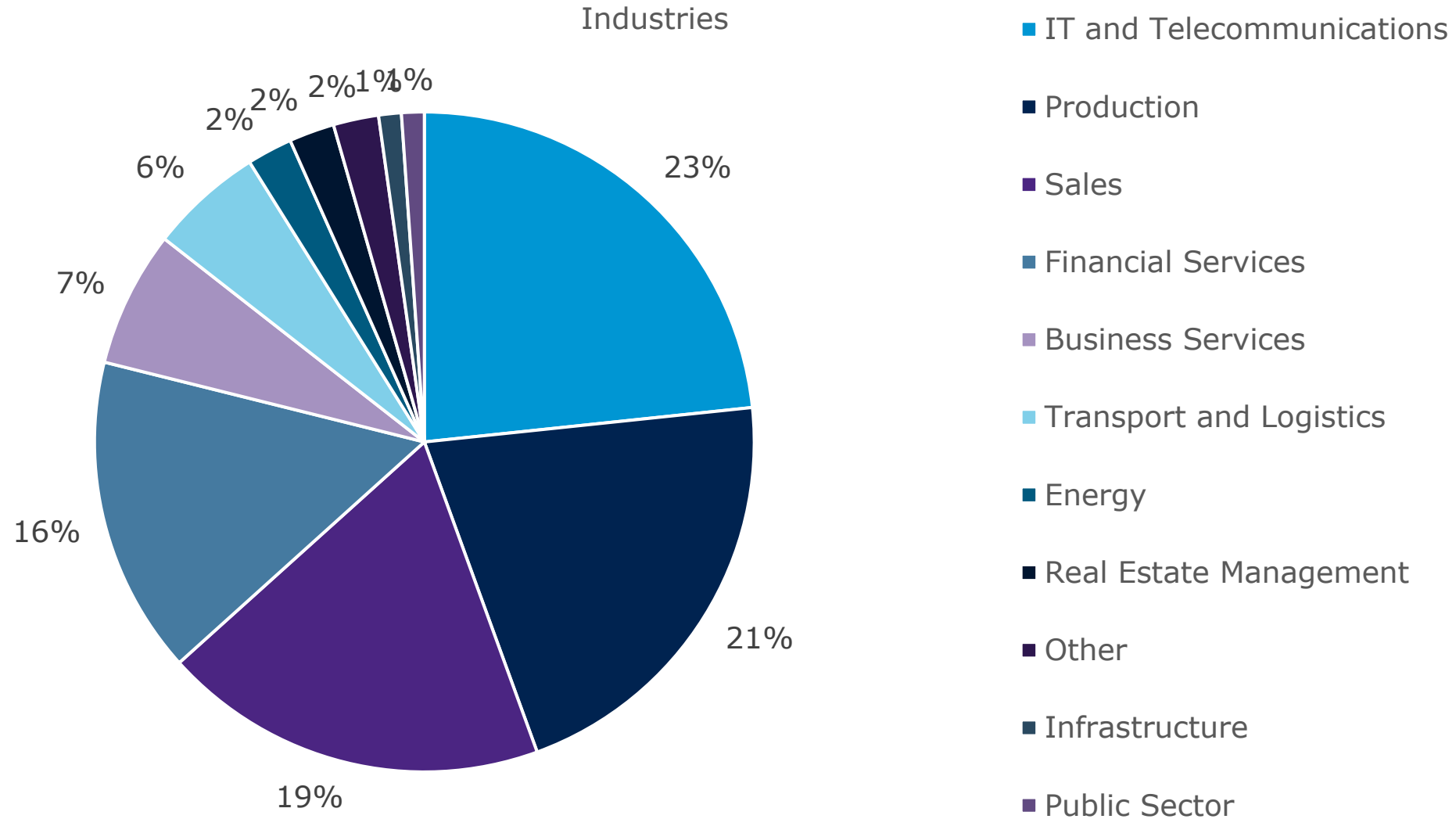
The first research co-operation took part in June-August 2019 and concluded with 52 respondents from Latvia and Lithuania. In 2021, the research concluded with 133 respondents from Estonia, Latvia and Lithuania. **This year, 90 organizations from all the Baltics** took part in the survey.

The questionnaire is based on existing research in Management Accounting and HR Management (e.g., Bol et al. 2019, Lawler 2003) on the topic. Participation in the survey is free of charge. All respondents are guaranteed anonymity.

Survey Respondents: Geography. *n=90*

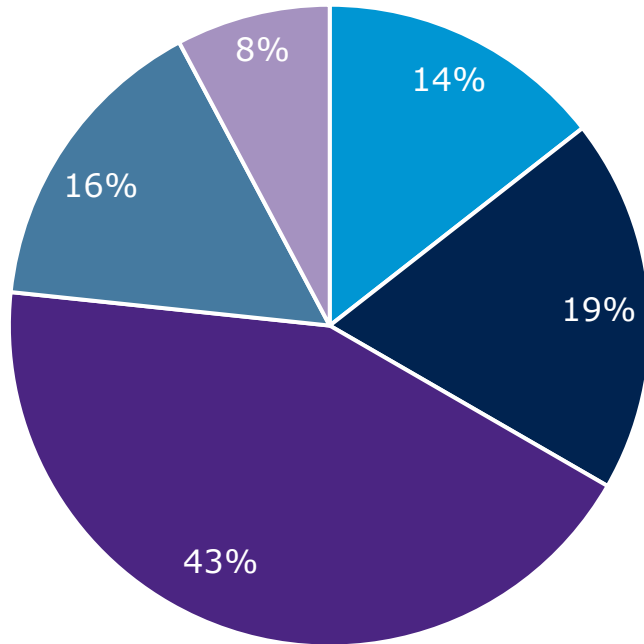


Survey Respondents: Industries. *n=90*



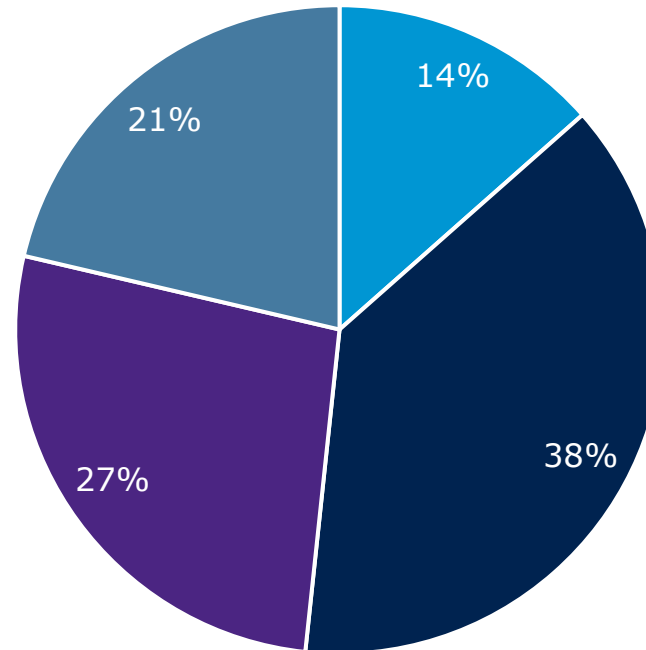
Survey Respondents: Demographics. *n=90*

FTE, *n=90*



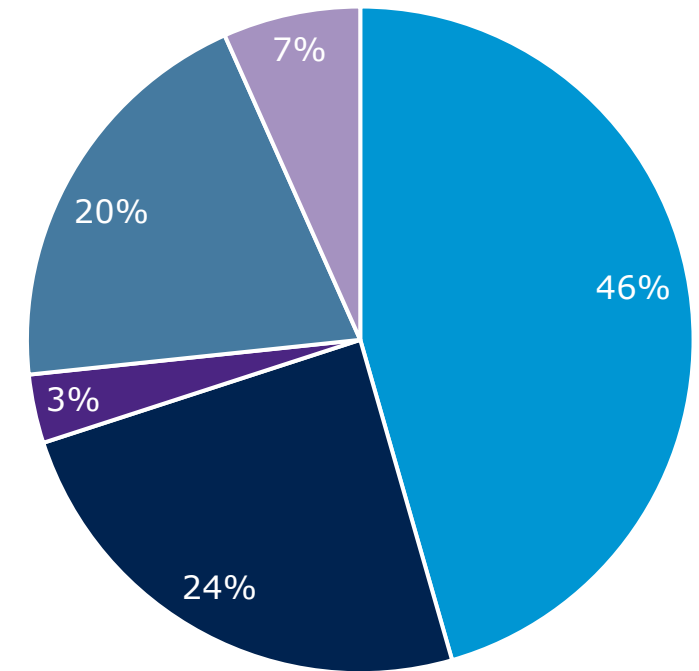
■ 1-49 ■ 50-99 ■ 100-499 ■ 500-999 ■ >1000

Sales, *n=89*



■ < 5 MEUR ■ 5 - 25 MEUR
■ 25 - 100 MEUR ■ > 100 MEUR

Source of capital, *n=90*

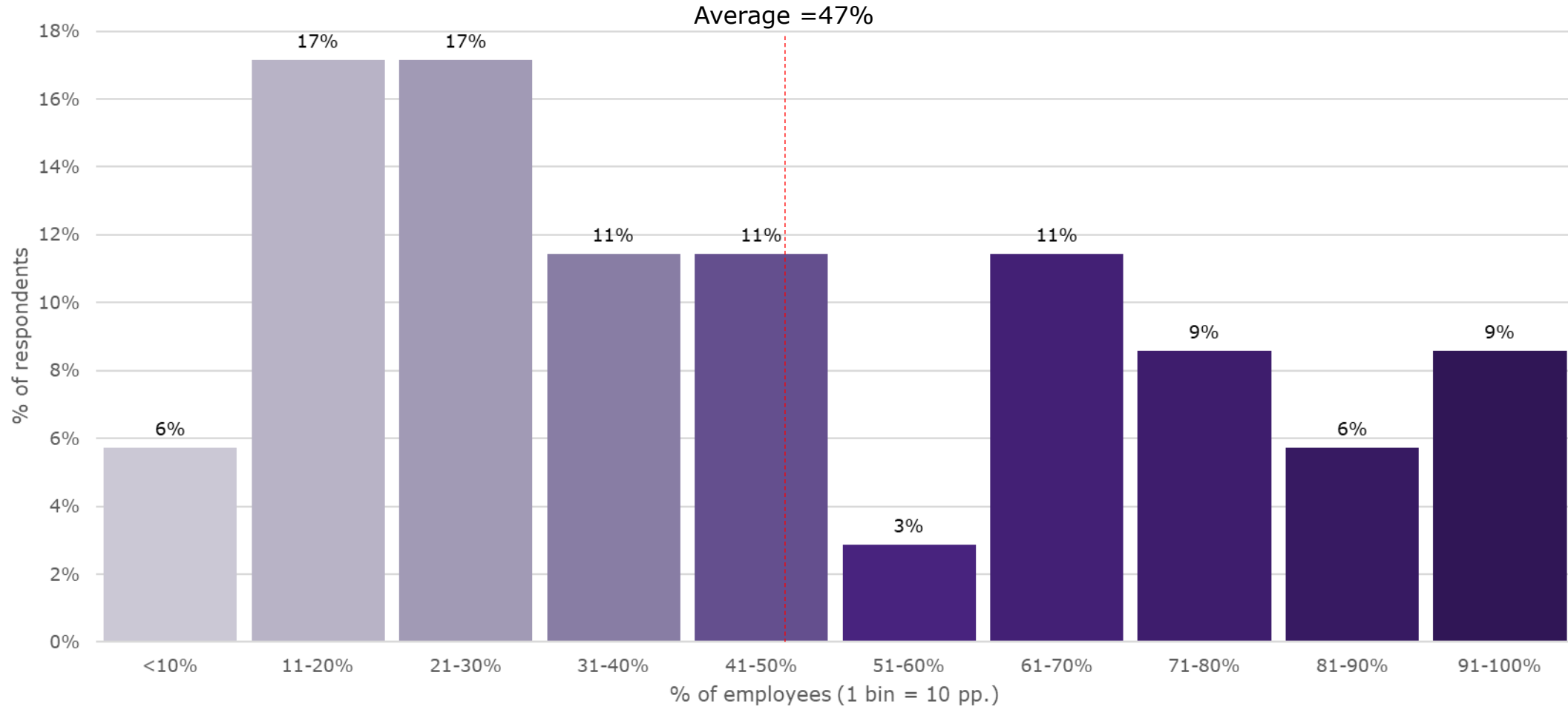


■ Foreign capital
■ Local private capital
■ Mixed capital (local and foreign)
■ Public company
■ State/local government capital

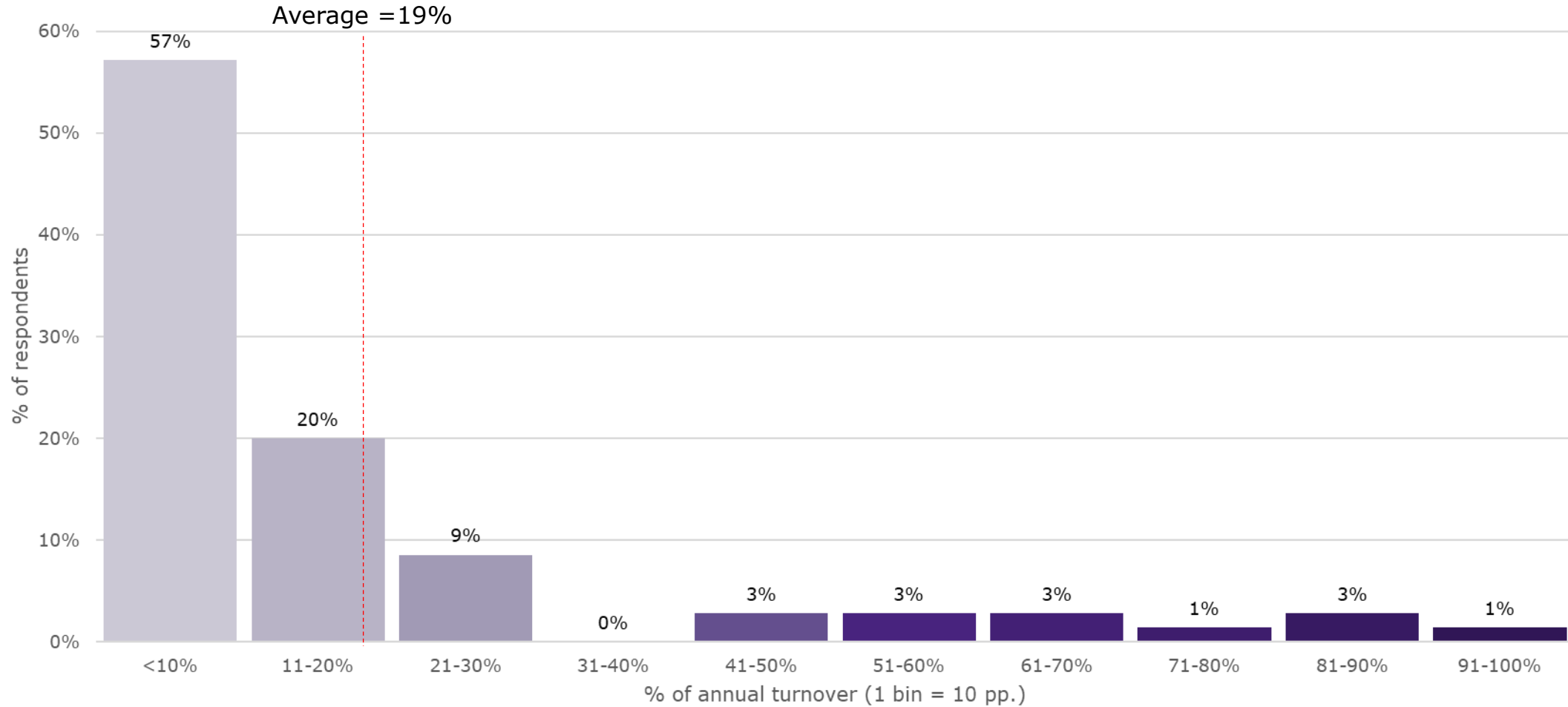
Core Group



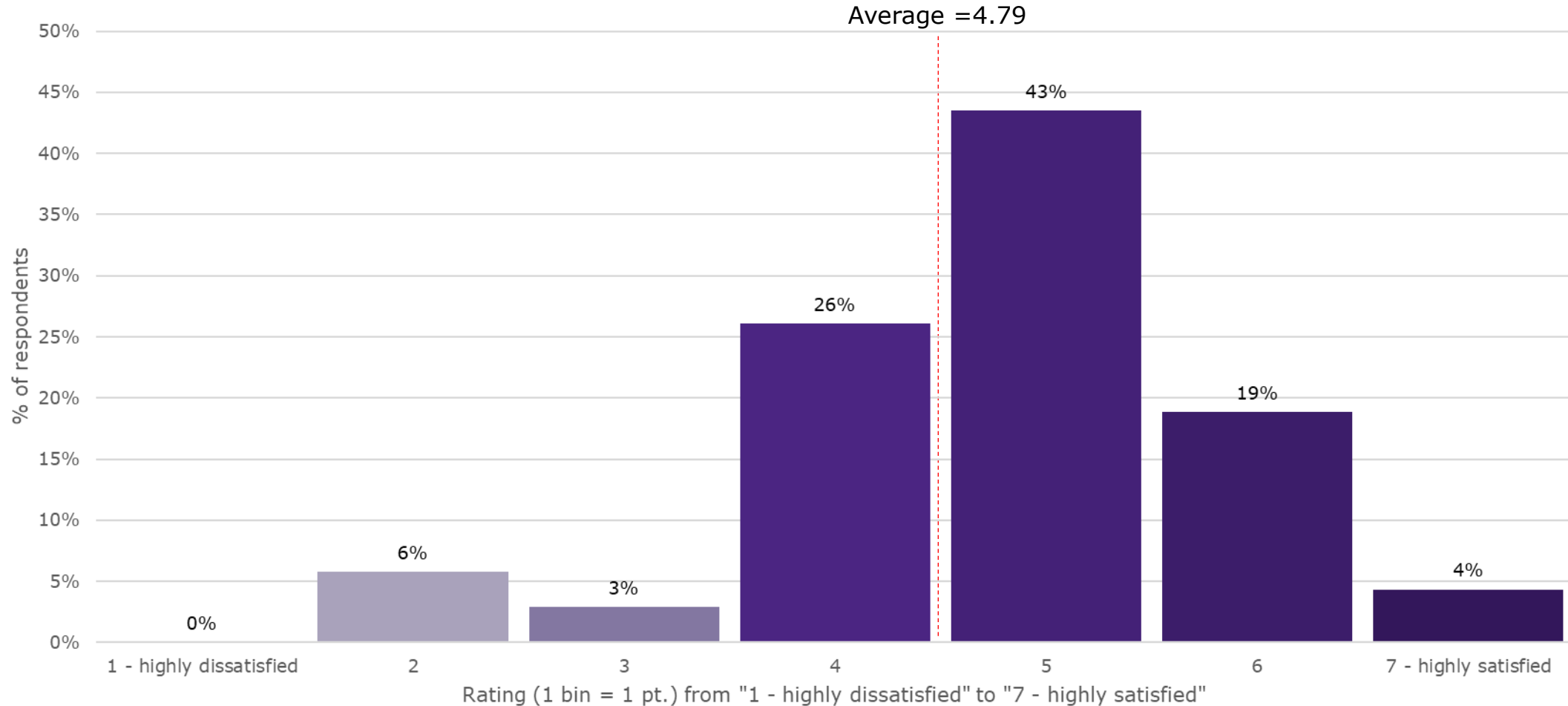
Percentage of employees that are included in this core group. n=69



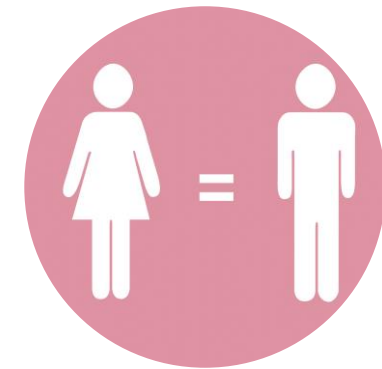
Average annual turnover (in %) for this core group of employees. n=69



For the chosen core group, rate your overall satisfaction with the existing performance management practices. n=69



Gender Equality: Status Quo, Policies, PM-Compensation Link



Findings – Forced Distributions (DV = LogTotalInc)

Professionals



Gender (Male=0)

-0.042***

Forced Distribution

0.176**

**Gender*Forced
Distribution**

-0.046***

**Increases the Gender Pay
Gap**

Managers

Gender (Male=0)

-0.087***

Forced Distribution

0.153*

**Gender*Forced
Distribution**

-0.048**

**Increases the Gender Pay
Gap**

Source: Grabner,
Klein, Patterson, &
Sedatole (2023)

Findings – Calibration Committees (DV = LogTotalInc)

Professionals

Gender (Male=0)

-0.042***

Calibration Committee

0.237***

**Gender*Calibration
Committee**

-0.048***

**Increases the Gender Pay
Gap**



Managers

Gender (Male=0)

-0.087***

Calibration Committee

0.248**

**Gender*Calibration
Committee**

0.036

**No Significant Impact on the
Gender Pay Gap**

Findings – Calibration Committees (DV = LogTotalInc)

Professionals



Managers

Variable	Professionals	Managers
GENDER (Male=0)	-0.046***	-0.088***
GENDER * CC_HIGHER	0.000	0.081
GENDER * CC_MIXED	0.012	0.067
GENDER * CC_PEER	-0.110***	0.008
GENDER * CC_OTHER	-0.058	0.156

Peer Calibration Committees Increase the Gender Pay Gap

No Significant Impact on the Gender Pay Gap

Source: Grabner, Klein, Patterson, & Sedatole (2023)

Findings – Multi-Rater System (DV = LogTotalInc)

Professionals

Gender (Male=0)

-0.062***

Multi Rater - Any

0.277***

Gender*Multi Rater - Any

0.004

No Significant Impact on the Gender Pay Gap



Managers

Gender (Male=0)

-0.113***

Multi Rater - Any

0.361***

Gender*Multi Rater - Any

0.021

No Significant Impact on the Gender Pay Gap

Source: Grabner, Klein, Patterson, & Sedatole (2023)

Findings – Multi-Rater System (DV = LogTotalInc)

Professionals

Gender	-0.064***
Gender * AR Higher	0.129***
Gender * AR Peers	0.015
Gender * AR Self	-0.095**
Gender * AR Lower Level	0.113***
Gender * AR External	-0.055*

Self- and external assessments increase and higher- and lower-level raters decrease GPG



Managers

Gender	-0.116***
Gender * AR Higher	0.256
Gender * AR Peers	-0.135*
Gender * AR Self	0.129*
Gender * AR Lower Level	-0.093
Gender * AR External	0.010

Assessment by peers increases and self-assessment decreases GPG

Source: Grabner, Klein, Patterson, & Sedatole (2023)