

Translating Time to Cash: Monetizing Benefits Shifts Career Preferences

Mateja Perović¹, Ryan J. Dwyer², & Ashley V. Whillans³ Leiden University¹, University of British Columbia², Harvard Business School³



Introduction

- Employees typically focus on salary when considering job offers
- However, money does not always translate into greater happiness (Kahneman & Deaton, 2010)
- Could monetizing non-financial benefits help employees recognize their value?

Demographics

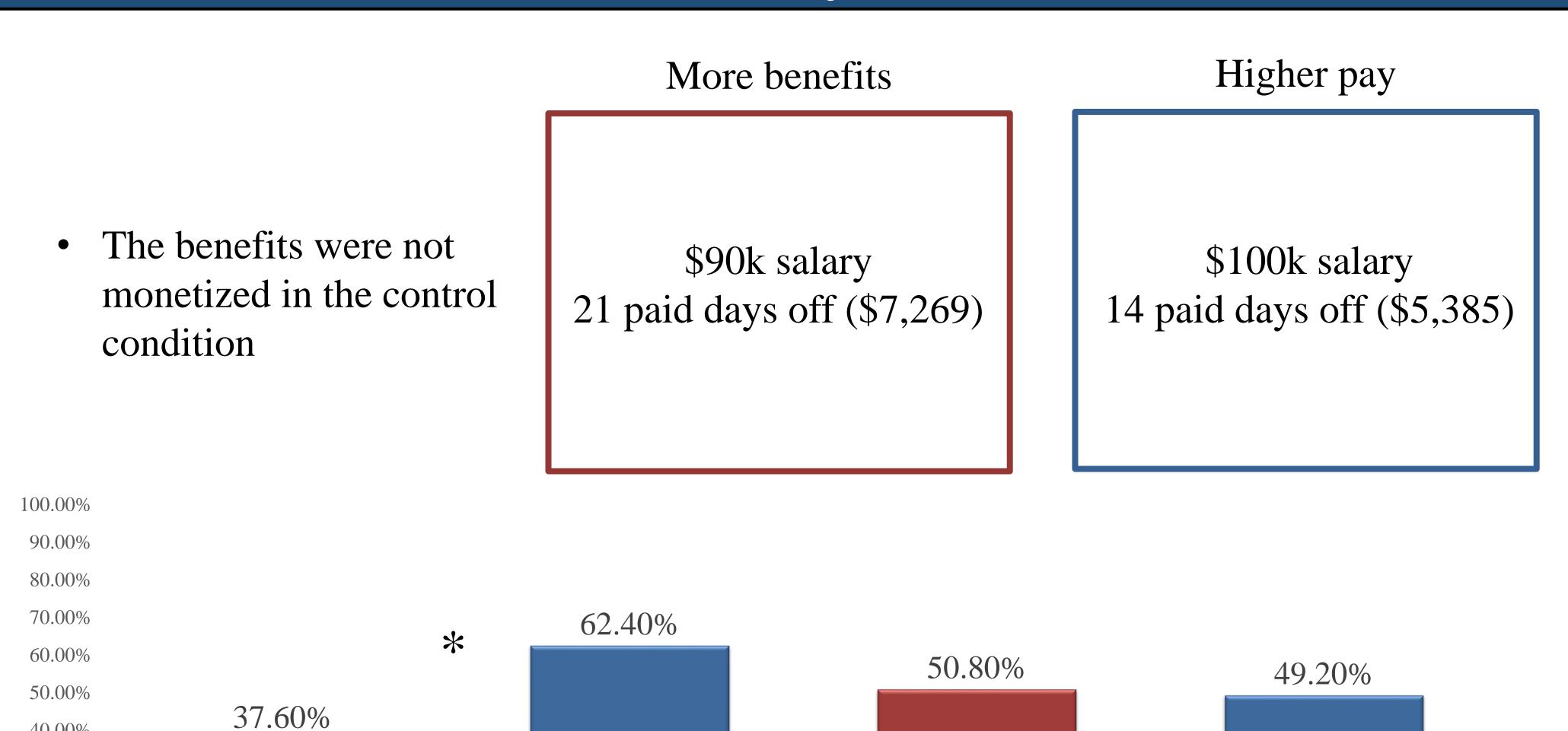
	Study 1	Study 2
N	367	399
Gender (% female)	40.2	52.5
Modal age	25 - 34	25 - 34
Hours of work/week	40	40
Average income (USD)	40-49,999	50-59,999

Method

- MTurk participants (*N*=766)
- Asked to choose between two job offers
- Sample job offer:



Study 1



Study 2

More benefits

Monetized

Higher pay

4 benefits No benefits were monetized in the control condition

Non-monetized

40.00%

30.00%

20.00%

10.00%

 $X^2(1, 367) = 6.48, p=0.011$

 $X^2(1,399) = 39.25, p < 0.001$

More benefits

health insurance paid time off supplemental pay retirement & savings programs

More benefits

\$100k

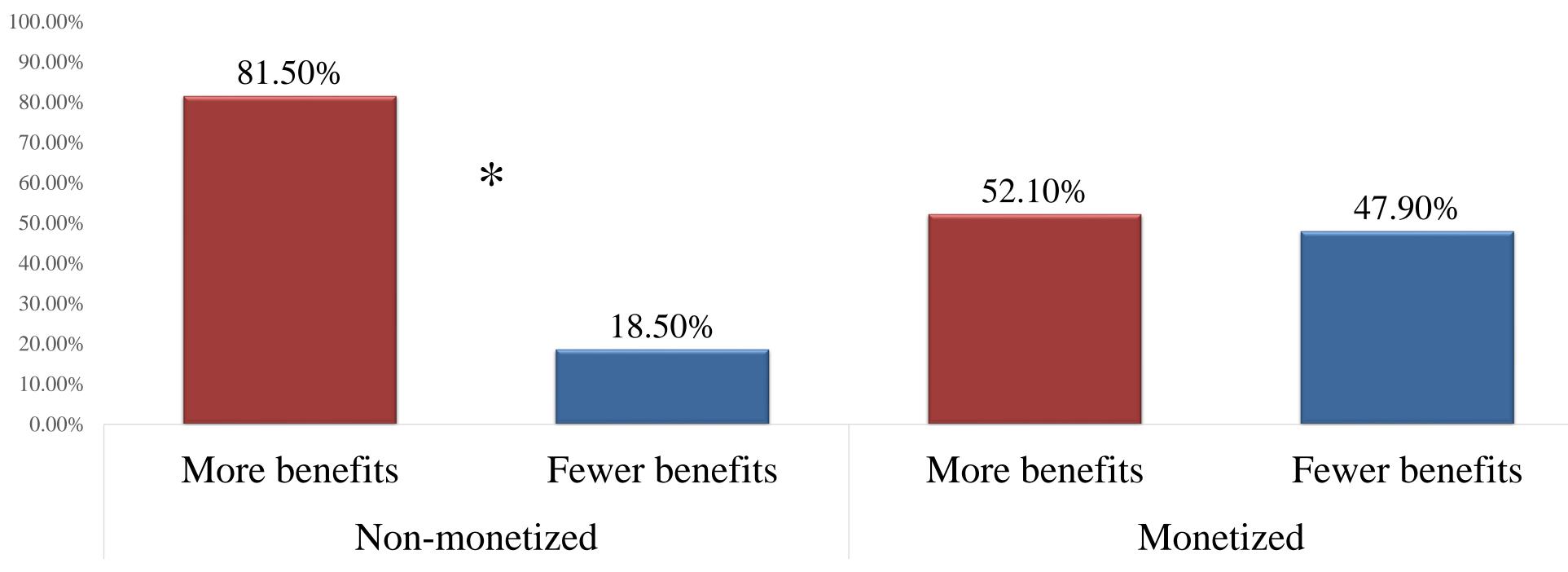
Fewer benefits

\$100k

3 benefits

Higher pay

health insurance (\$6,500) paid time off (\$8,800) supplemental pay (\$4,850)



Individual differences

Participants who valued time over money were more likely to choose the job with additional benefits when the benefits were monetized

Discussion

- Placing a monetary value on nonfinancial benefits can shift preferences between job offers.
- Putting a monetary value on nonfinancial benefits increases subjective value placed on job offers with lesser salary but more benefits (Study 1).
- Employees almost always choose a job with more benefits over an equally paid job with fewer benefits, but are more likely to choose the job with fewer benefits if the benefits are monetized. (Study 2).
- Monetization of benefits may provide a method for helping prospective employees recognize the concrete value of non-monetary benefits.

Conclusion

Placing a monetary value on non-financial benefits enhances perceived value of job offers.

Reference

Kahneman, D., & Deaton, A. (2010). High income improves evaluation of life but not emotional well-being. Proceedings of the national academy of sciences, 107(38), 16489 - 16493.

mperovic714@gmail.com