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Gossip, induced hypocrisy, and knowledge sharing at work

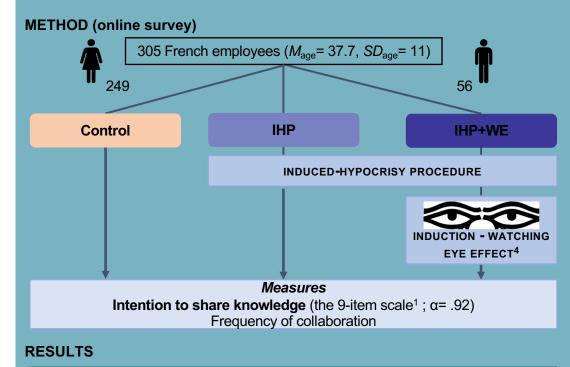
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INTRODUCTION

- Knowledge sharing (KS) is a key of collective performance, but spreading gossip may reduce its efficiency.
- Since spreading gossip is inconsistent with organizational norms, the induced hypocrisy paradigm (IHP) could be used to enhance KS.
- A study shows that this discrepancy arouse cognitive dissonance, decreasing employees' KS, but its procedure can be considered as an incomplete version of the IHP¹.
- The IHP is a two-step procedure: advocating a norm (do not spread gossip) and then recalling past failures (spreading gossip)^{2.} It promotes prosocial behavior.
- The hypocrisy effect is reinforced by the presence of others during the first step. In online IHP, the watching eyes (WE) technique, which involves adding a pictogram of human eyes, strengthens the presence of others³.

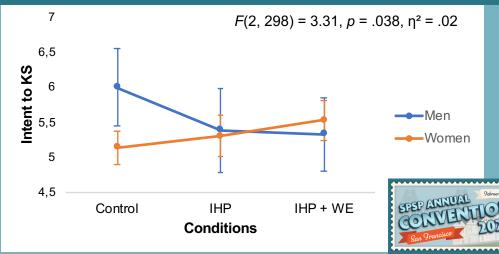
RESEARCH OBJECTIVE

- Testing the effectiveness of a complete online IHP on improving KS by targeting gossip.
- H1: KS should be stronger when IHP is combined with WE compared to IHP alone and a control group.



Strengthened Induced Hypocrisy enhances

knowledge sharing at work among women





Université de Strasbourg

KEY RESULT

• KS is stronger when IHP is combined with WE compared to IHP alone and to a control group, but only for women.

DISCUSSION

- Theses results suggest that WE can enhance IHP efficiency, but that it depends on gender stereotypes and on the topic of IHP.
- Cognitive dissonance when used appropriately - appears to be an effective way to enhance knowledge sharing at work.
- This study also provides information on **applying IHP with an online procedure.**
- Further studies should examine in more detail the effects of gender in IHP and KS, and the role of stereotypes.

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