

# INTRODUCTION

 American and Chinese parents respond differently to children's performance (e.g., F. Ng et al., 2007; J. Ng et al., 2015)

American parents tend to highlight success and downplay failure

 Chinese parents tend to highlight failure and downplay success

• The more individualistic American culture may lead parents to prioritize children's feelings of self-worth; whereas the more collectivistic Chinese culture may lead parents to prioritize children's feelings of self-improvement (for a review, see Heine et al., 1999)

 Parents with self-worth goals may emphasize children's success and minimize their failure to ensure children's feelings of worth

 Parents with self-improvement goals may emphasize children's failure and minimize their success to focus children on improving

 Although differences in American and Chinese parents' goals (self-worth vs. selfimprovement) appear to underlie the differences in their responses (e.g., J. Ng et al., 2015), it is unclear whether their goals actually play a causal role in their responses

# **RESEARCH QUESTION**

Do parents goals for children drive how they respond to children's performance?

### Key Hypotheses

- Mothers induced to hold a self-worth goals will focus more on children's success (vs. failure)
- Mothers induced to hold a selfimprovement goals will focus more on children's failure (vs. success)

# JCILLINOIS

### **Participants**

# **Goal Induction**

- Half of the mothers in each country read a brochure that highlighted the importance of children's self-worth
- **Intended responses.** Mothers also reported on how they The other half read a brochure that highlighted the importance would respond to their children's hypothetical success (14) of children's self-improvement items;  $\alpha s > .86$ ) and failure (13 items;  $\alpha s > .79$ ) in school

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# **Do Parents' Socialization Goals Influence How They Respond to Children's Performance?**

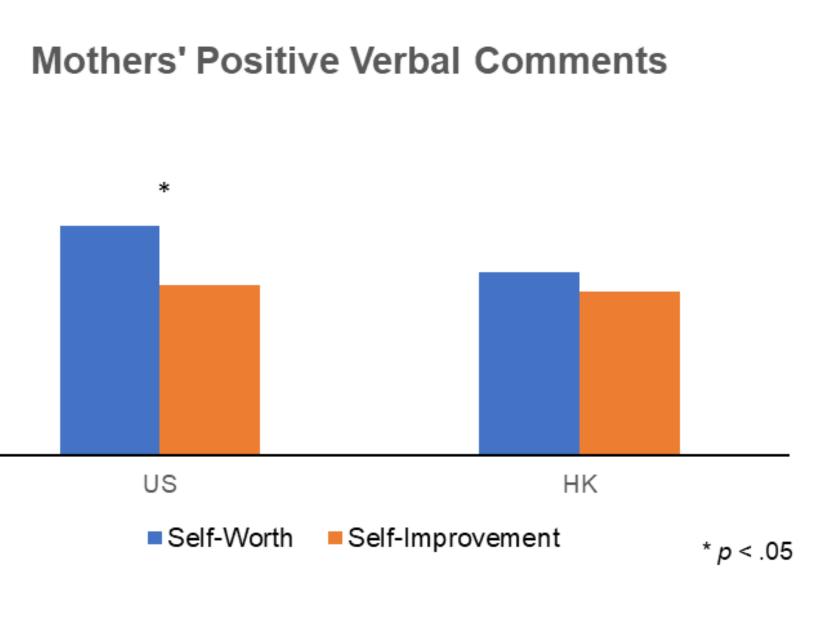
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# **METHOD**

Verbal comments. Mothers' verbal comments about children's 143 American mothers and 157 Hong Kong mothers and their children (51% boys; mean age = 10.22 years) performance during a 5-minute reunion after children failed or succeed at a task were coded ( $\kappa = .80$  for US;  $\kappa = .76$  for HK)

Self-Improvement Brochure		
<b>Title</b> : "Children's Striving for Improvement is Key to Logical Reasoning"		
<b>A Key Point</b> : "What matters is that children focus on improving."		
<b>Program Objective</b> : "Helping children understand there is always room for improvement"		

# **Did the Goal Induction Influence** Mothers' Verbal Comments During the Reunion?



# Mothers' Negative Verbal Comments

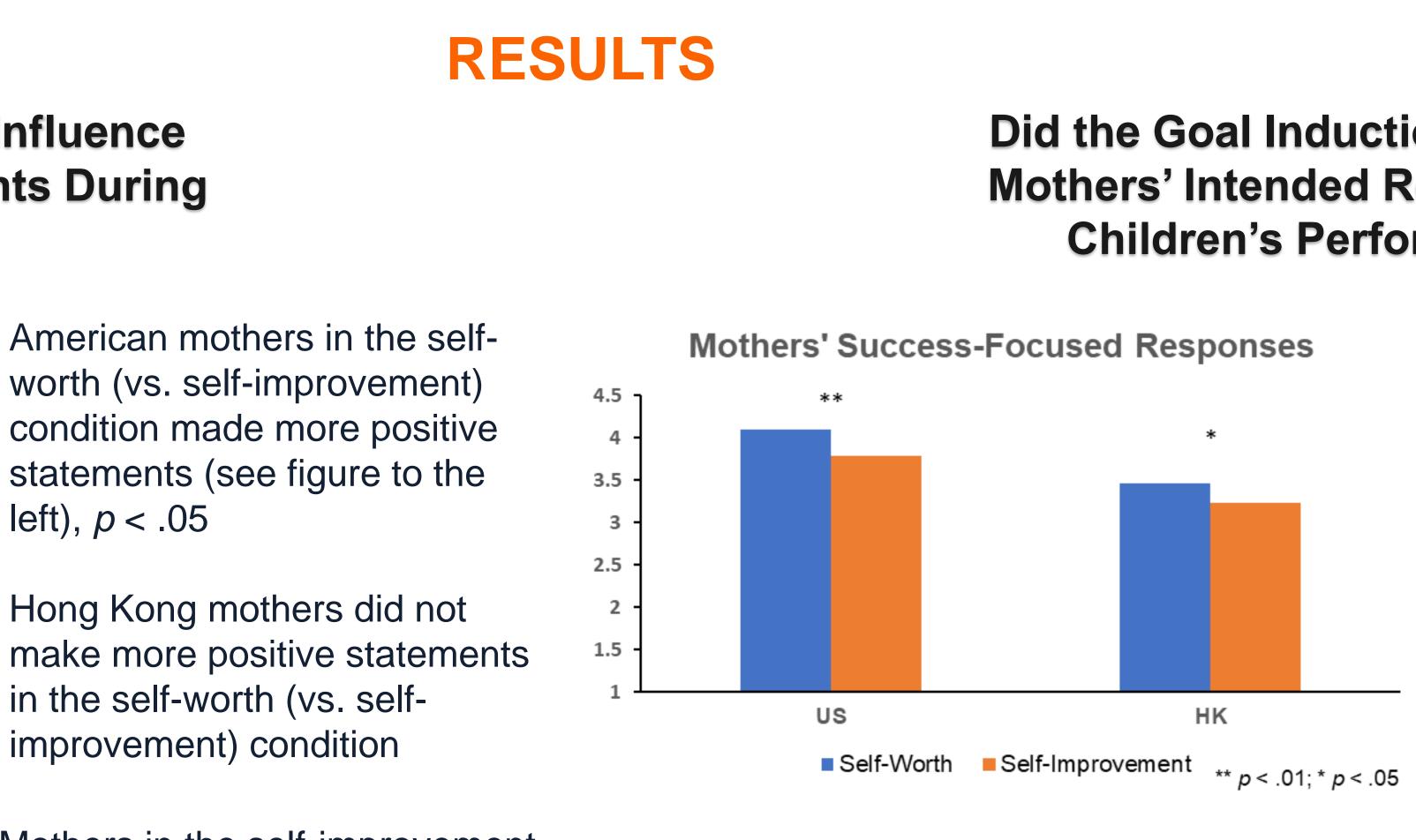


- American mothers in the selfworth (vs. self-improvement) condition made more positive statements (see figure to the left), p < .05
- Hong Kong mothers did not in the self-worth (vs. selfimprovement) condition
- Mothers in the self-improvement condition did not make more negative statements than did mothers in the self-worth condition in either country (see figure to the left)

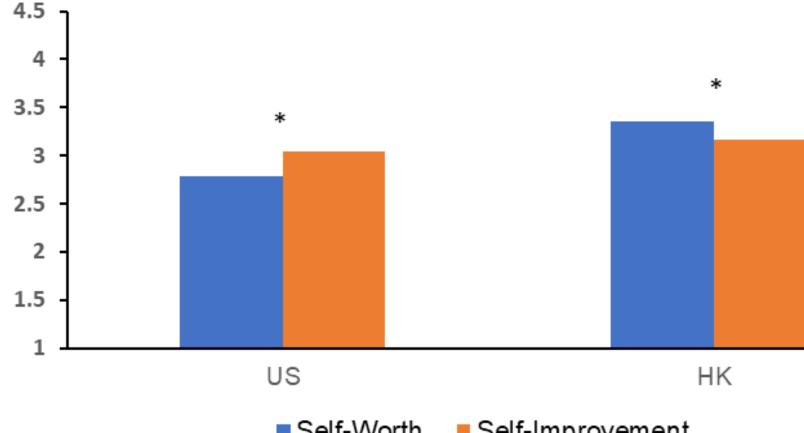
**Raees Meghani, Janice Ng, and Eva M. Pomerantz** 

#### Mothers' Response Measures

- Positive statements (e.g., "You are very smart")
- Negative statements (e.g., "Did you even try?")
- Success-focused responses (e.g., "I would make a big deal out of my child's success" when children succeed; "I would talk about what my child did right" when children fail)
- Failure-focused responses (e.g., "I would focus on any problems my child missed" when children succeed; "I would let my child know that he/she might not be so smart" when children fail")



Mothers' Failure-Focused Responses



Self-Improvemen<sup>7</sup>

### DISCUSSION American mothers appeared to be sensitive to the goal induction both in terms of their observed (i.e., verbal comments) and intended (i.e., selfreported) responses to children's performance Hong Kong mothers appeared to be sensitive to the goal induction only in terms of their intended responses. Possible reasons include: • Nuances (e.g., tone and severity) of the verbal comments that were not captured by the coding scheme American and Chinese mothers having different ideas about how to foster children's self-worth and selfimprovement. For example, Chinese

# **Did the Goal Induction Influence** Mothers' Intended Responses to **Children's Performance?**

detrimental

Both American and Hong Kong mothers in the self-worth (vs. self-improvement) condition intended to use more successfocused responses to children's performance (see figure to the left), ps < .05

(vs. American) mothers may not

think of failure-focused responses as

- American mothers in the selfworth (vs. self-improvement) condition intended to use fewer failure-focused responses (see figure to the left), p < .05
  - Surprisingly, Hong Kong mothers in the self-worth (vs. self-improvement) condition intended to use more failurefocused responses, p < .05

\* p < .05