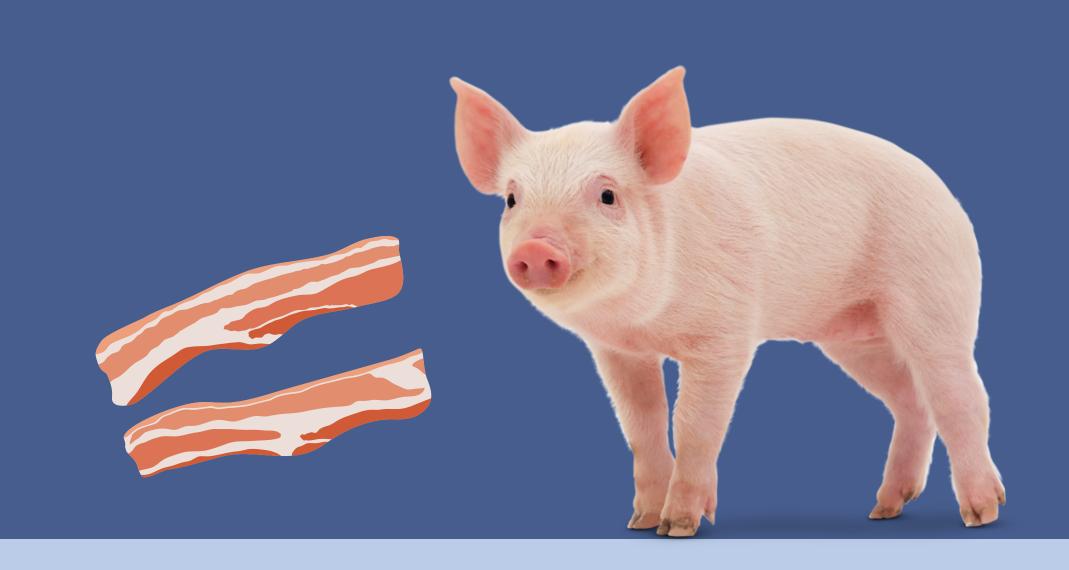
PIGS: SUFFERING AND SMART, YET PORK STILL ON THE MENU! UNMASKING THE APPETITE FOR CARNIVOROUS INDIFFERENCE

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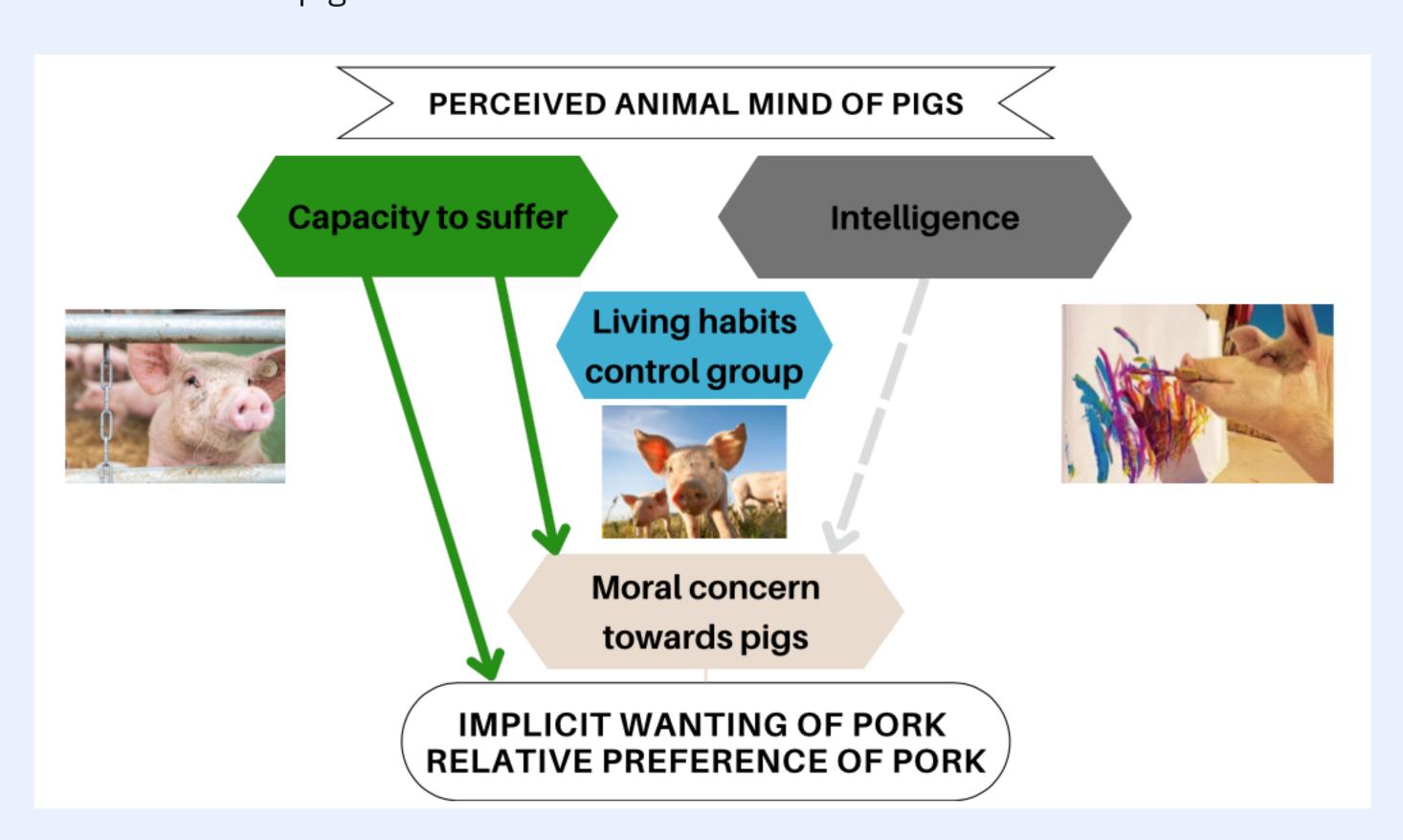
SUPERVISOR: TINGTING HUANG M.SC.



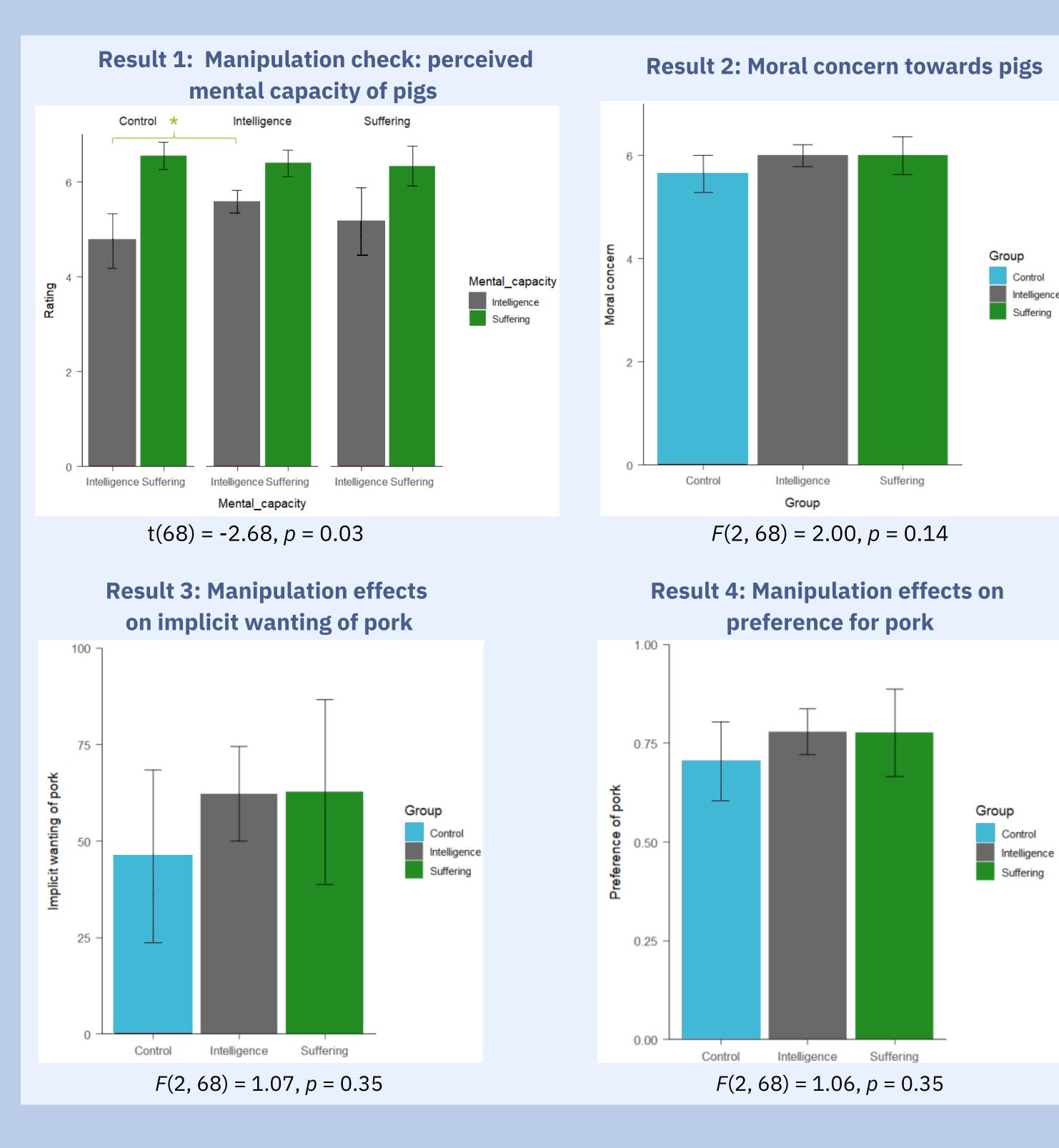
INTRODUCTION

The study aims to investigate how awareness of pigs' mental capacity to suffer and their intelligence influence individuals' implicit wanting and relative preference of pork. It proposes two hypotheses:

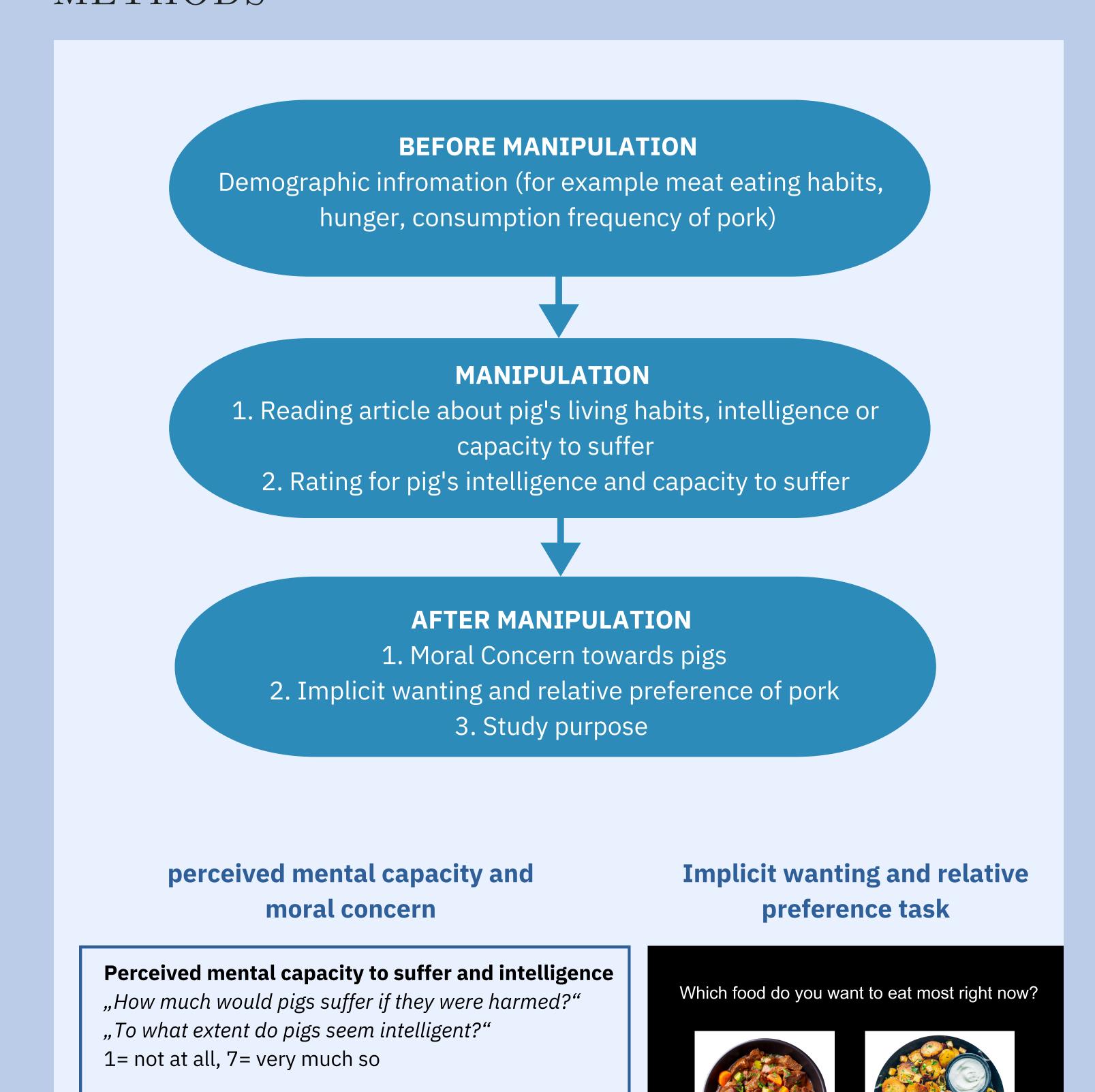
- 1) Being aware of pig's capacity to suffer, rather than their intelligence, will affect individuals' implicit wanting and relative preference of pork.
- 2) The effects of the awareness of pig's capacity to suffer will be mediated via moral concern towards pigs.



RESULTS



METHODS



DISCUSSION

Intelligence manipulation was successful, still there were no significant results regarding implicit wanting of pork

Moral concern (Loughnan, Haslam & Bastian, 2010)

"How much do pigs deserve moral treatment?"

1= not at all , 7= very much so

being aware of pigs
 intelligence does not make us
 concern more about them or
 reduce our wanting of pork

WHY? Dissonance reduction

from animal"

"Deny personal responsibility"

"Dissociation meat

The manipulation of pig's capacity to suffer was not successful

Future Manipulations:

- employing more detailed texts
- visual materials such as pictures or videos of slaughterhouse

Very high awareness of pig's capacity to suffer and very high moral concern in all groups (6.25 - 6.5)

Previous studys suggest a low moral concern towards pigs justify their meateating-habits

Our results show, a strong

Our results show, a strong meat paradox among omnivores and flexitarians who have strong moral concerns towards pigs and still choose to consume pork



LITERATURE

Bastian, B., Loughnan, S., & Haslam, N. (2012). Don't Mind Meat? The Denial of Mind to Animals Used for Human Consumption. Personality and Social Psychology Bulletin, 38(2), 247-256. doi:10.1177/0146167211424291



