

# Training on food safety and hygienic meat practices as a tool for empowering poultry meat handling butchers in Chennai



Ganesh.J<sup>1\*</sup>, Vigneshvaran. P<sup>1</sup>, Kumaravel. P<sup>2</sup>, Azhahianambi. P<sup>3</sup> and R.P.Aravind Babu<sup>3</sup>

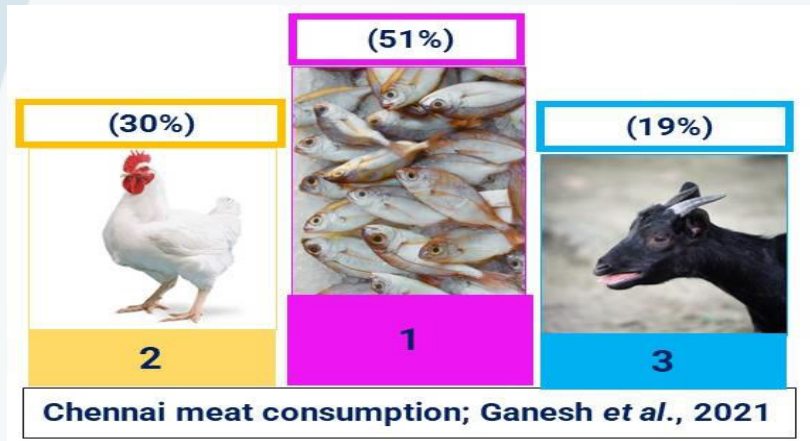
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<sup>2</sup>Veterinary College and Research Institute, TANUVAS, Udumalpet – 642 205

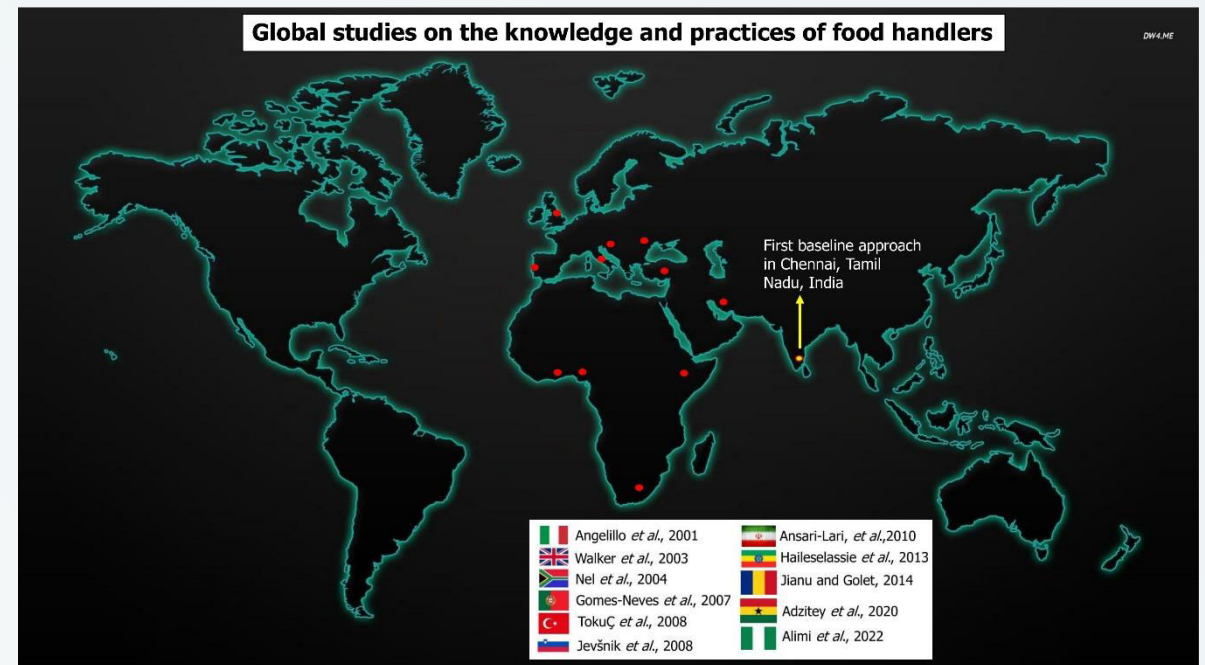
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## Introduction



- Increase in meat borne illness outbreak and related mortality in the society will have negative impact on meat animal production and reduce the market size of meat and meat products in future.



## Hypothesis

To test the level of knowledge of poultry meat handlers about food safety and hygiene practices .

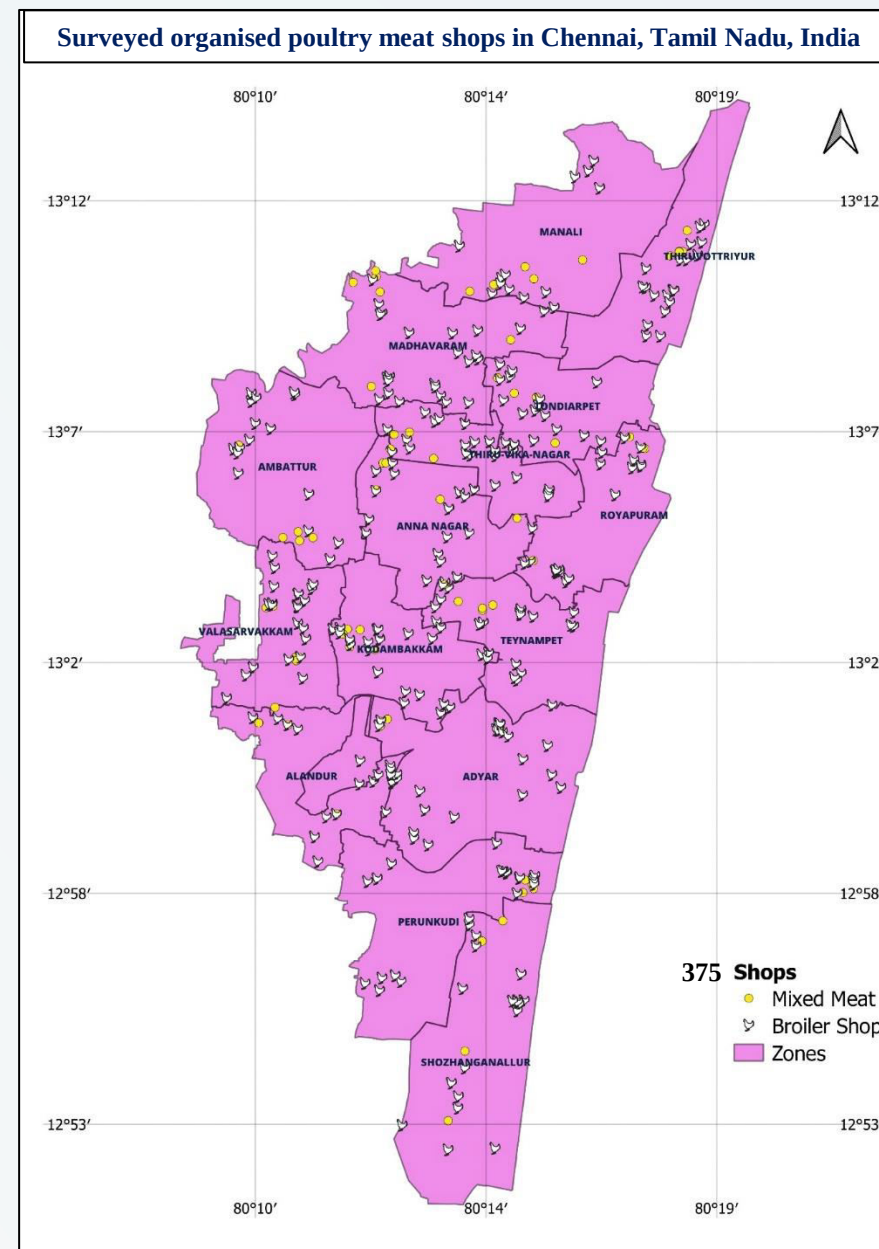
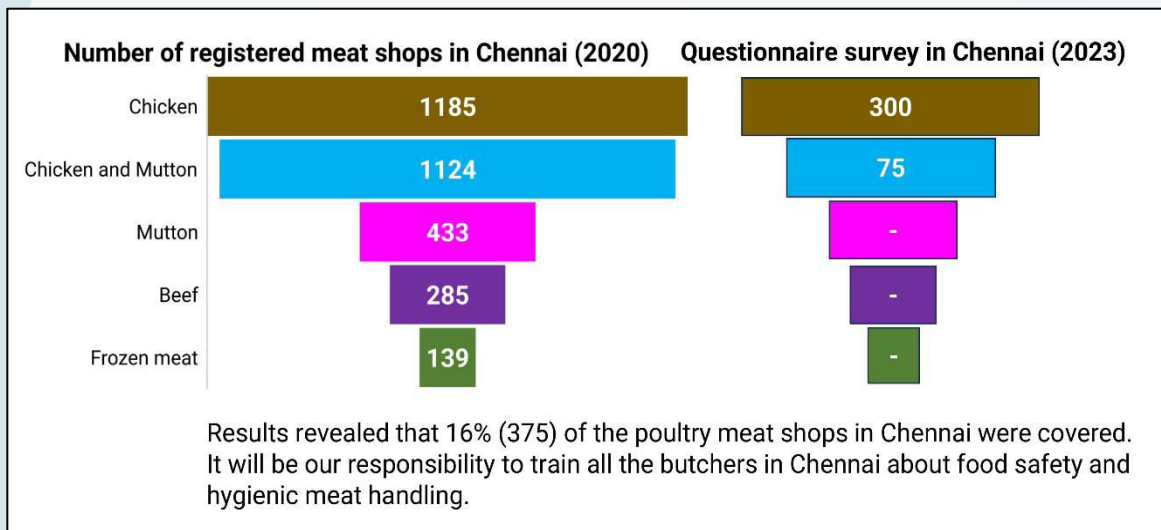
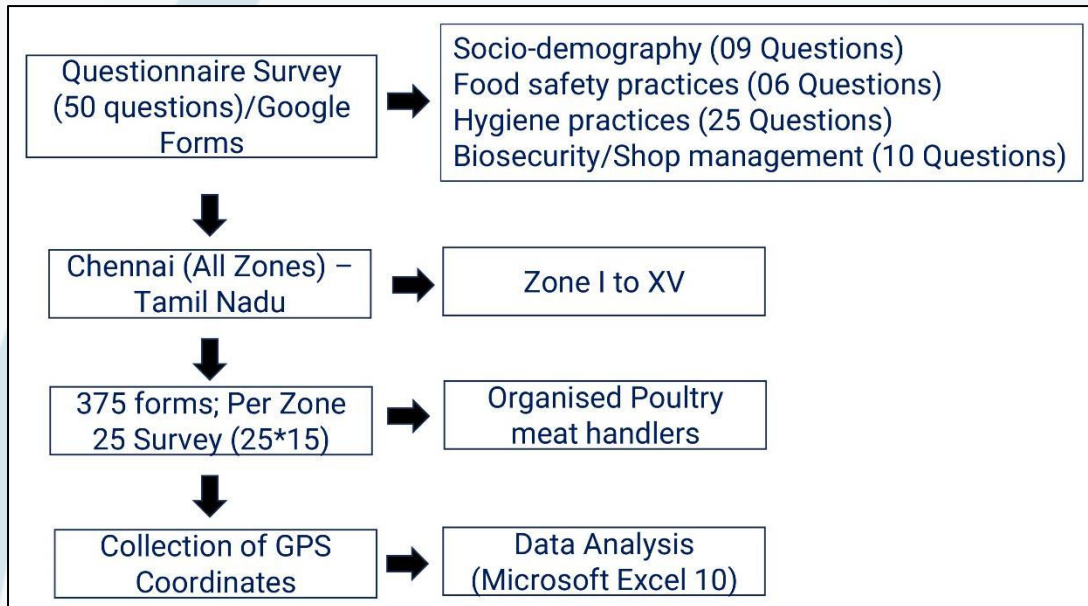
Final meeting and conference  
New Delhi, India  
7 - 9 February 2024

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## Methods and results



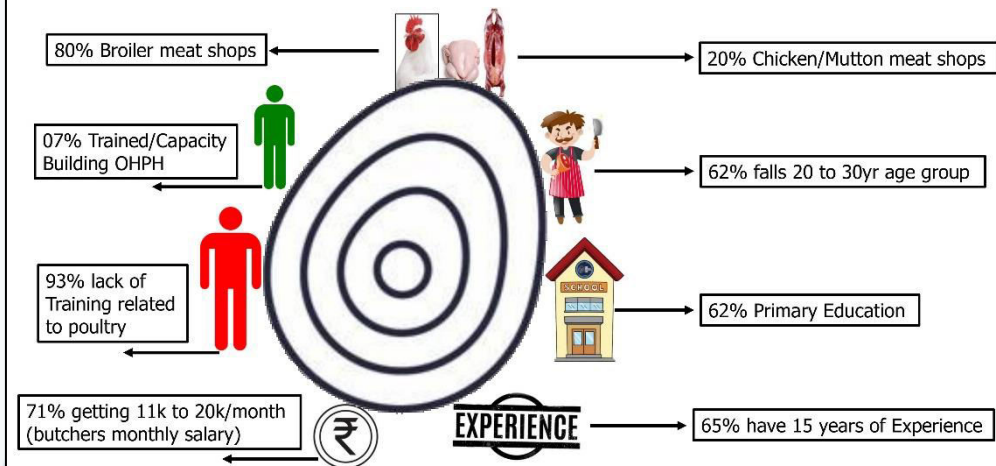


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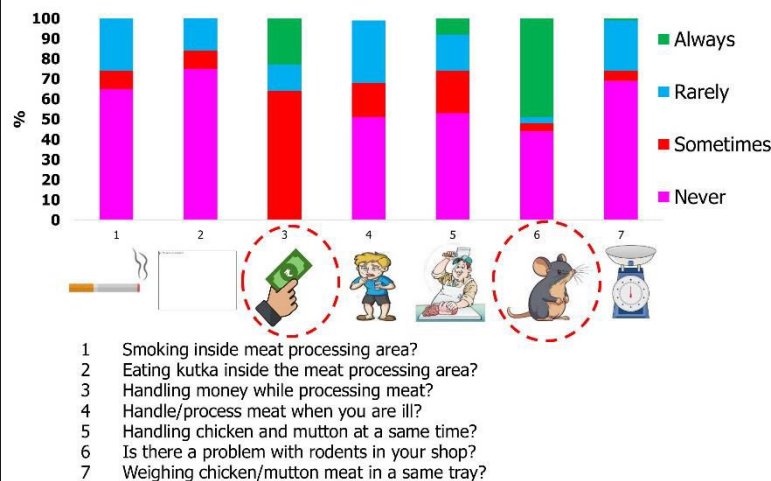
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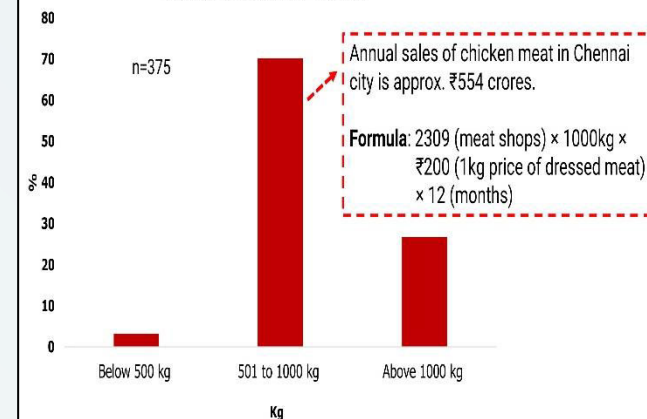
## SOCIO-DEMOGRAPHIC CHARACTERISTICS



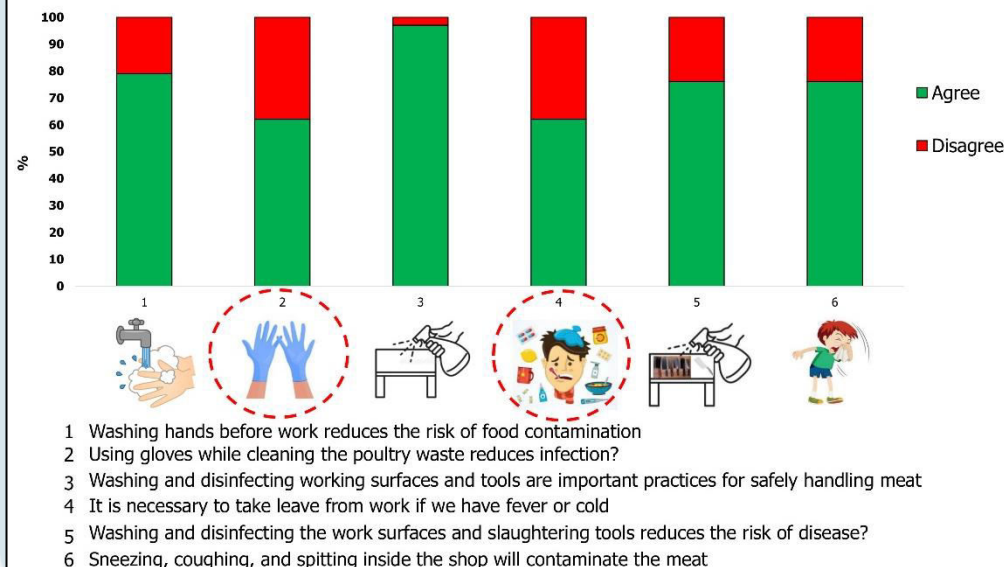
## HYGIENE PRACTICES



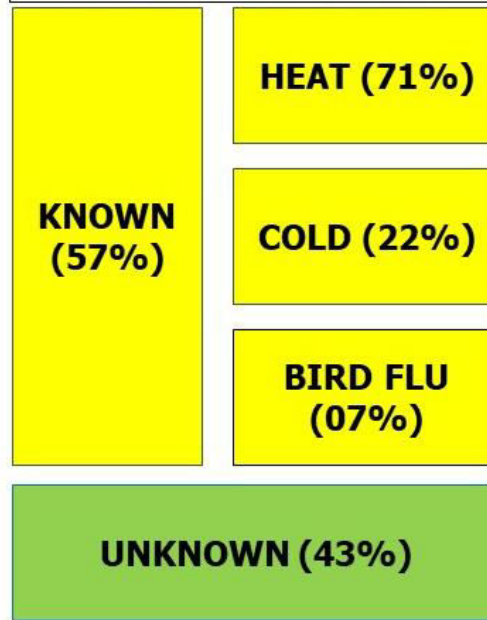
## AVERAGE MONTHLY SALE



## FOOD SAFETY PRACTICES



## KNOWLEDGE ON POULTRY ZOOONOTIC DISEASE



## CONCLUSION

Conducting regular training/Capacity Building Programme of meat handlers would improve the knowledge in safe meat handling, personal hygiene and prevention of meat borne illness.



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