# **QUALITY OF CATFISH FILLETS DURING STORAGE**

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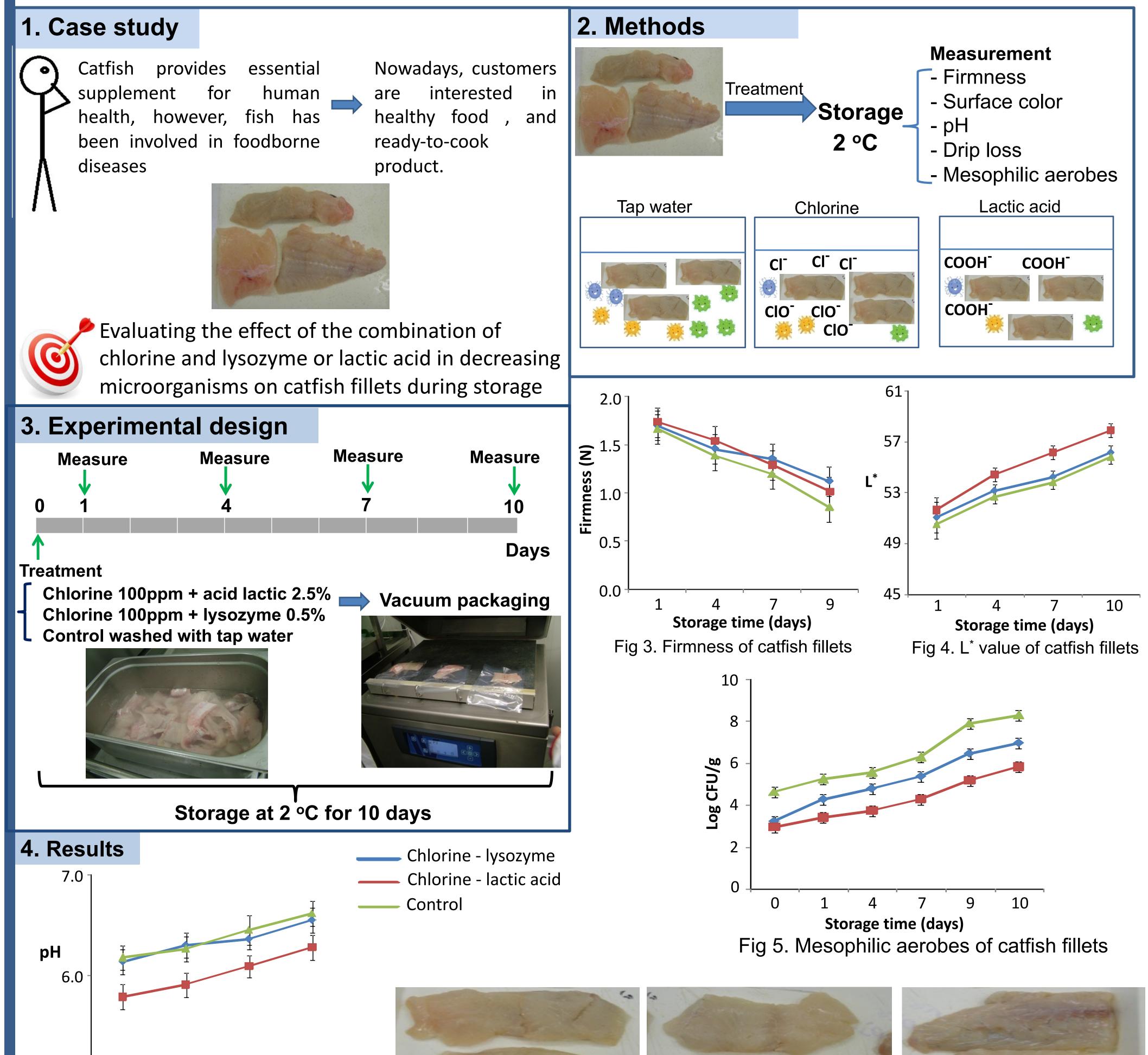
supplement for diseases

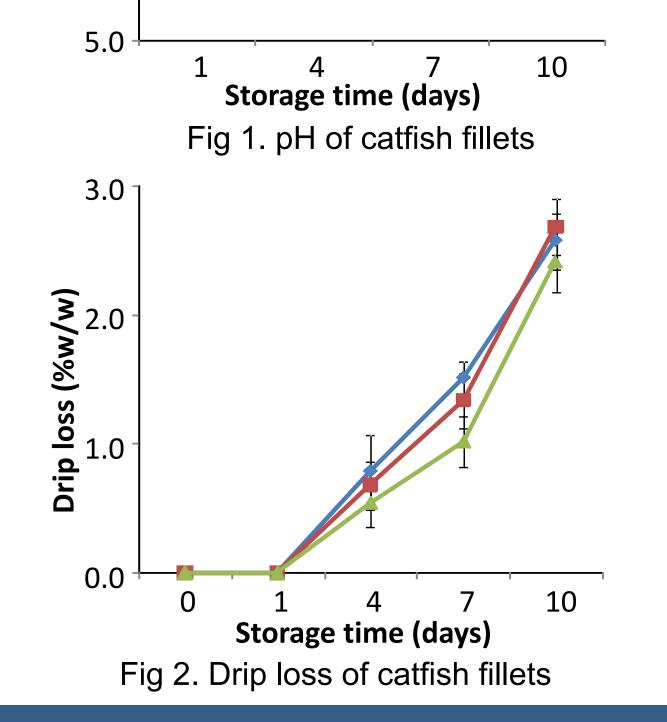
interested in





Evaluating the effect of the combination of microorganisms on catfish fillets during storage







### Chlorine - lactic acid **Chlorine - lysozyme** Fig 6. Catfish fillets after 9 days of storage

### **5.** Conclusion

Control

The results of this study indicated that chlorine-lactic acid or chlorinelysozyme treatment could maintain the quality of catfish fillets during cold storage. Treatment with chlorine-lactic acid or chlorine-lysozyme had benefit in decontamination of catfish fillets.