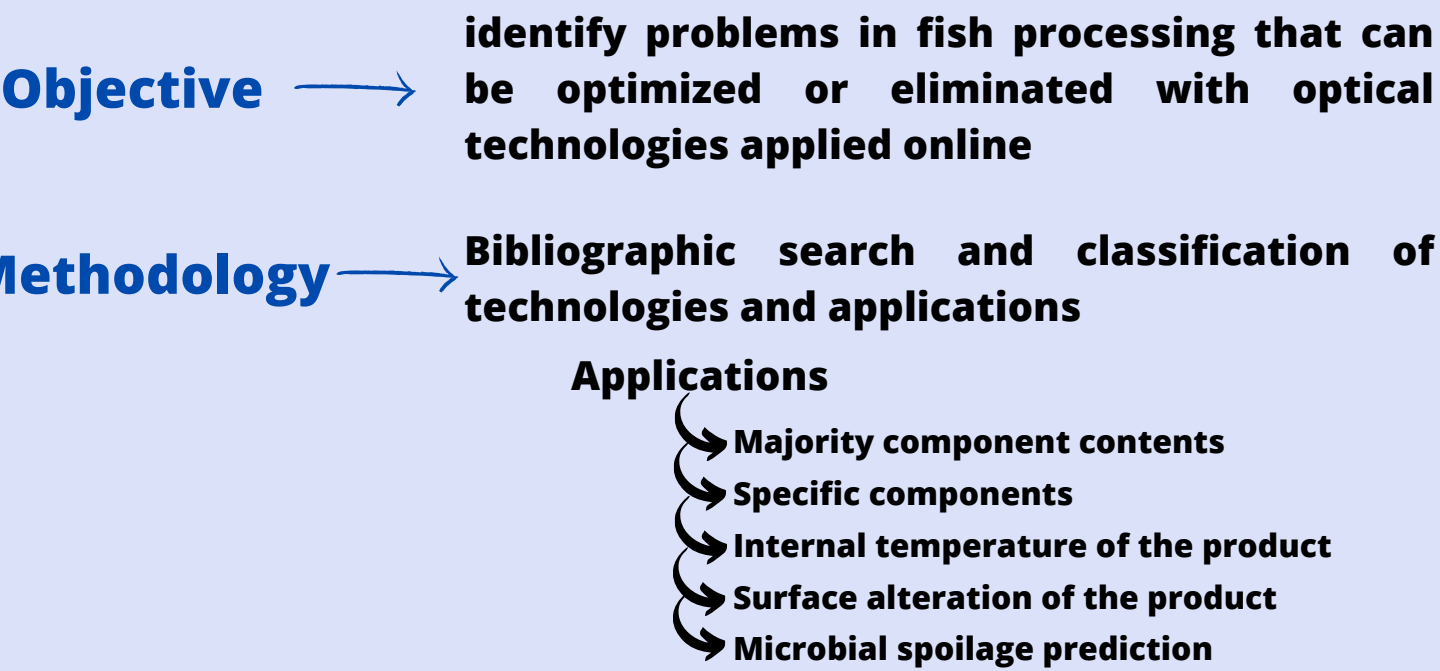
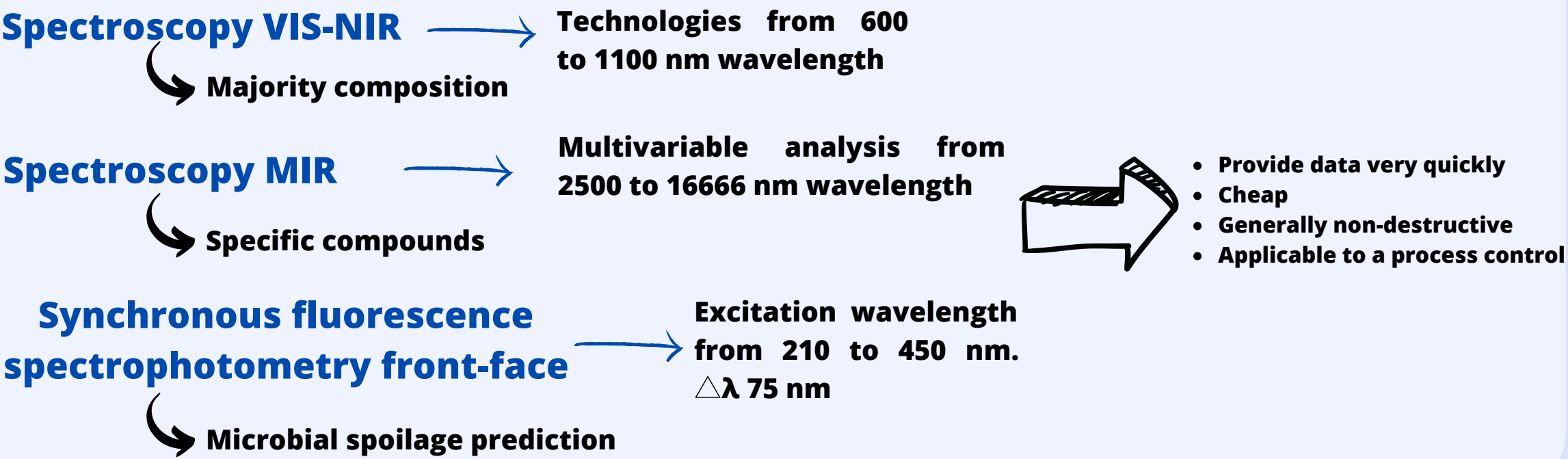


# OPTICAL TECHNOLOGIES FOR THE CONTROL OF THE PROCESSING OF FISH AND DERIVATIVES

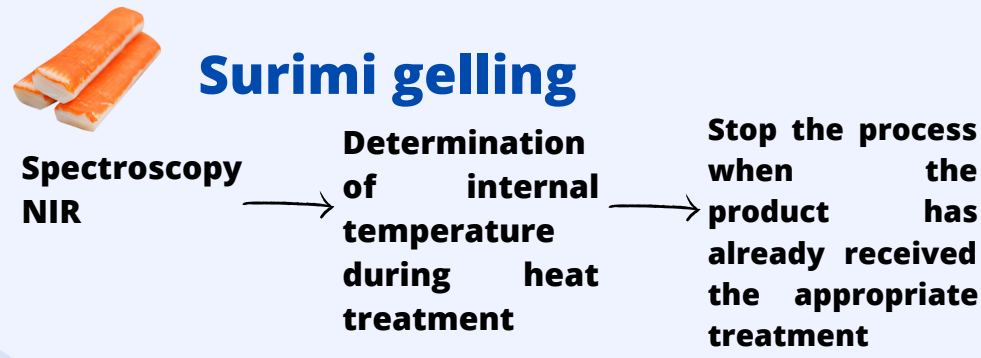
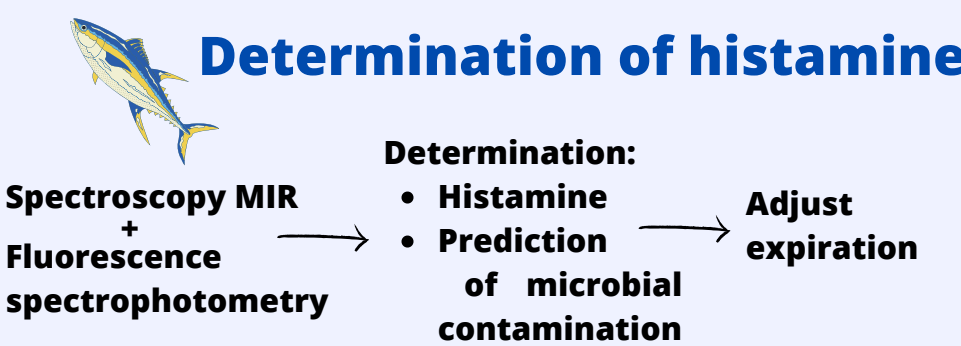
## 1. INTRODUCTION



## 2. TYPES OF TECHNOLOGIES



## 3. APPLICATIONS



## 4. CONCLUSIONS

They prove to be applicable for a production process in order to implement a process control and for a quality characterization

Allow to obtaining analytical results in a fast and low-cost way