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SpringerBriefs in Applied Sciences and Technology  
2020, Pages 59-60

## Concluding remarks (Book Chapter)

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## Abstract

The established automatic request feeder was able to understand the objective of this study through which to collect meaningful data without neglecting any vital information, including the feeding time, the feeder cause between the hungry and the happy, and the most relevant, extracting the notable features of the fish movement behaviours across the test. The contribution and future work shall be drawn up in conjunction with the goals reached in this report. © The Author(s), under exclusive license to Springer Nature Singapore Pte Ltd 2020.

## SciVal Topic Prominence ⓘ

Topic: Cultural Evolution | Social Learning | Pan Troglodytes

Prominence percentile: 96.463 ⓘ

## Author keywords

[Automated demand feeder](#) [Classification](#) [Contributions](#) [Fish hunger behaviour](#) [Future work](#)


## Indexed keywords

Engineering controlled terms: [Classification \(of information\)](#) [Fish](#)

Engineering uncontrolled terms: [Automated demand feeder](#) [Contributions](#) [Feeding time](#) [Fish movements](#) [Future work](#)

Engineering main heading: [Feeding](#)

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