

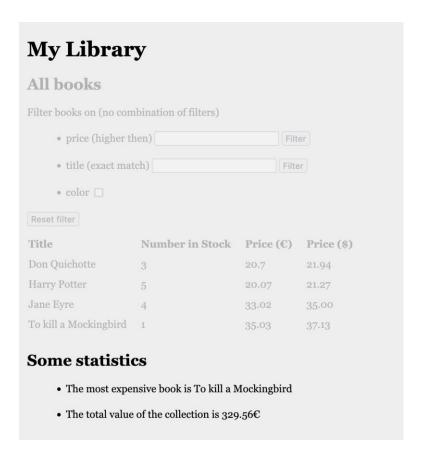
## Story 02 - Book Statistics

## **Description**

As a user

I want to see the the most expensive book in the library And the total value of the collection.

#### Wireframe



### **Acceptance Criteria**

- Below the table overview following information is shown as list
  - o The title of the most expensive book
  - The total value of the collection (in €)

# **Technical Requirements**

- The total value is calculated as  $\sum$ (price\*numberInStock)
- The asked values are fetched from back-end by
  - o <a href="http://localhost:8080/api/book/totalValue">http://localhost:8080/api/book/totalValue</a> (response: double)
  - http://localhost:8080/api/book/mostExpensive (response: JSON object with fields "title", "numberInStock", "price", "inColor", "priceInDollar").