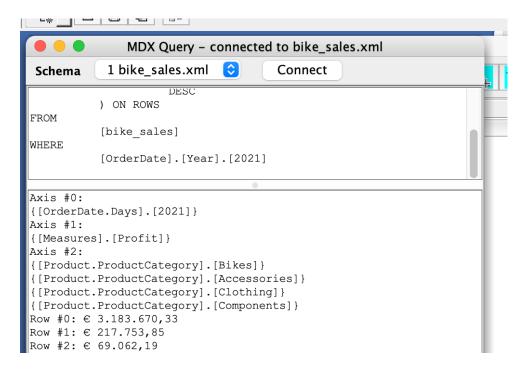
### 3. Business Analytics (Queries)

### 3.1 Sales – profit for top product categories (MDX)



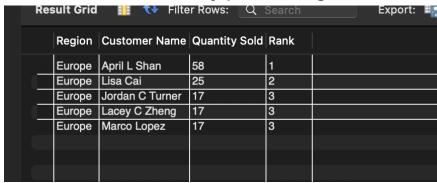
### 3.2 Sales – revenue for countries (MDX)

```
Axis #0:
{[OrderDate.Days].[2019]}
Axis #1:
{ [Measures].[Revenue] }
Axis #2:
{[ShippedTo.Territory].[Pacific].[Australia]}
{[ShippedTo.Territory].[North America].[USA]}
{[ShippedTo.Territory].[North America].[Canada]}
{[ShippedTo.Territory].[Europe].[United Kingdom]}
{[ShippedTo.Territory].[Europe].[Germany]}
{[ShippedTo.Territory].[Europe].[France]}
Row #0: 2.124.783,183
Row #1: 2.023.814,611
Row #2: 587.476,478
Row #3: 582.032,736
Row #4: 550.070,737
Row #5: 522.422,202
```

#### 3.3 Sales – most profitable customers in the time period (SQL)



### 3.4 Sales – most actively purchasing customers (SQL)



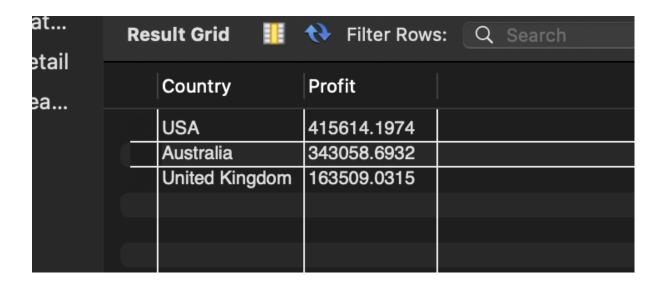
## 3.5 Logistics - monthly amounts of shipping costs for the customers of a country (SQL, tried MDX, but not entirely correct)



# 3.6 Production – most sold product models in each of the categories (SQL)



## 3.7 Accounting – most profitable countries for the goods in the price range (SQL)



## 3.8 Accounting – taxes charged from the customers in certain countries (SQL)

