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# Reporting for the keywords referential

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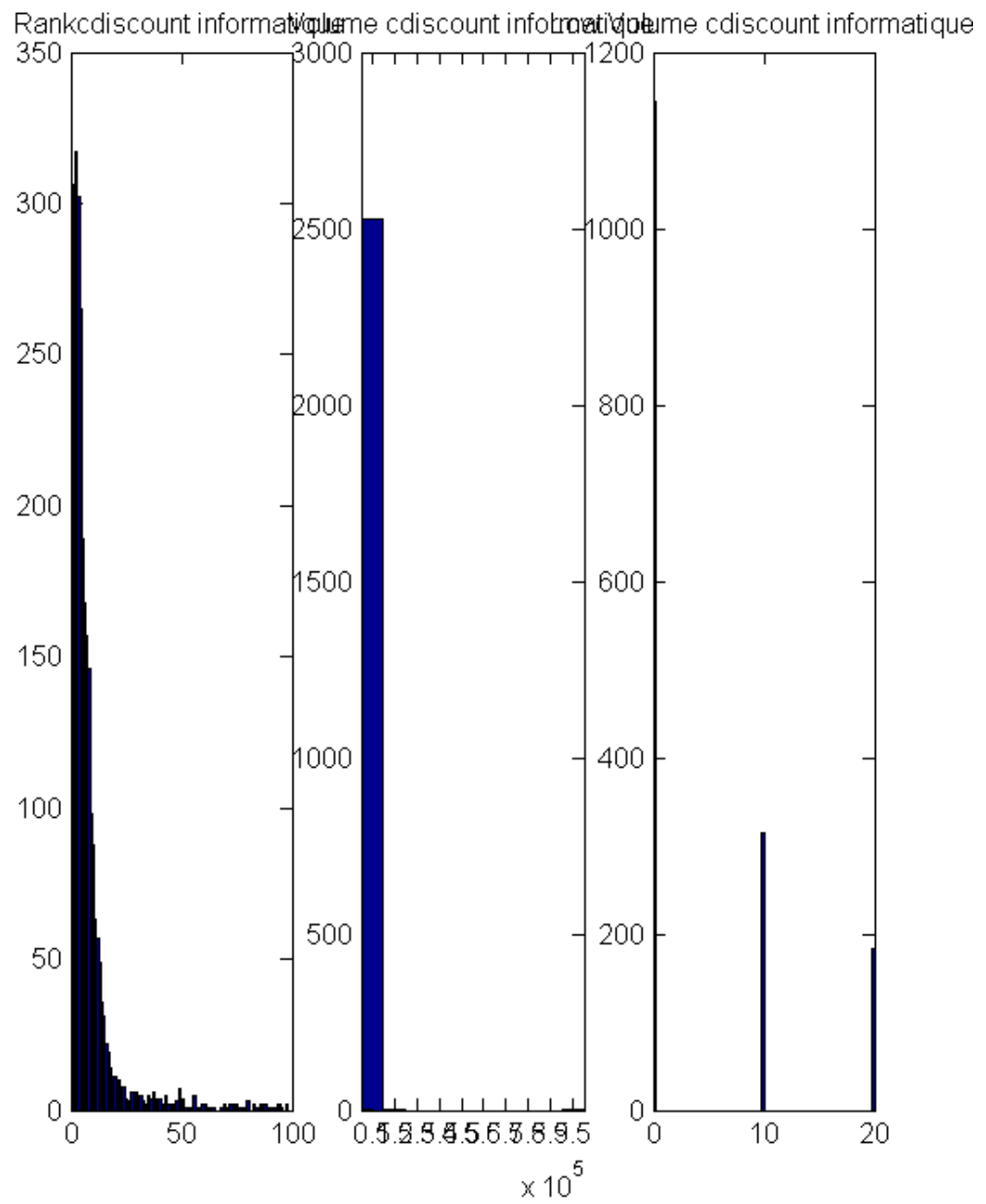
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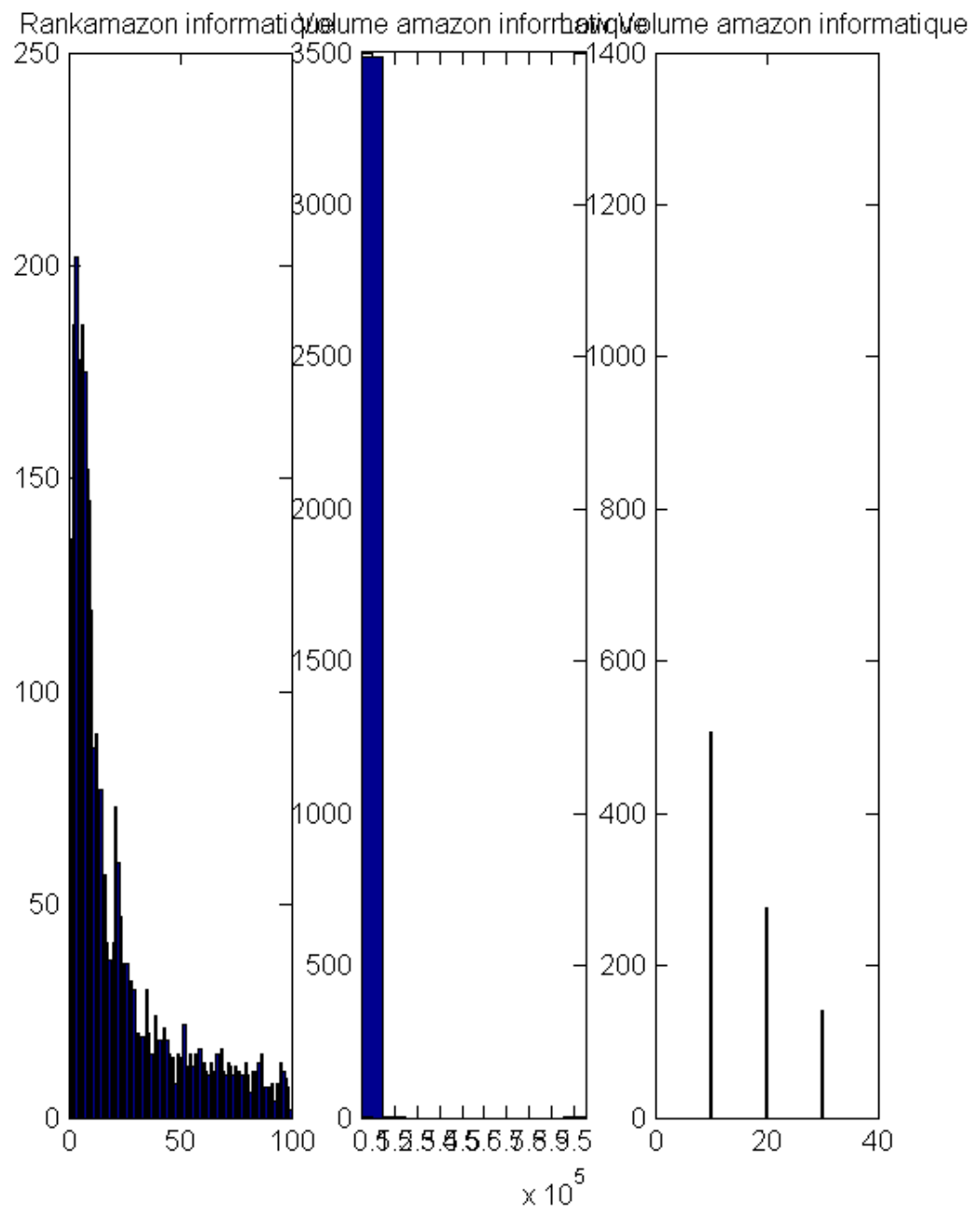
## Getting data from the database referential & storing it efficiently in memory

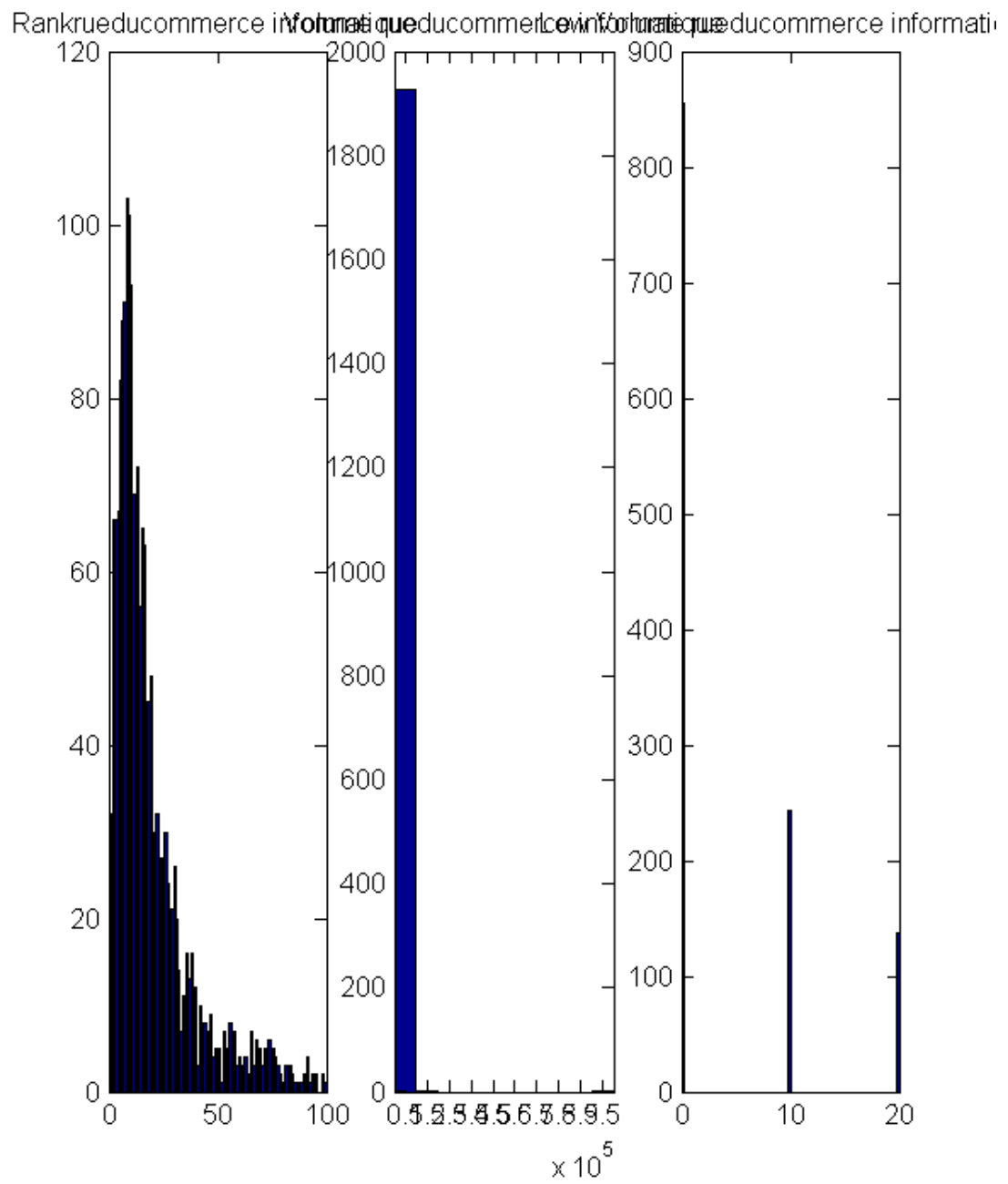
## Setting up magasins and concurrents

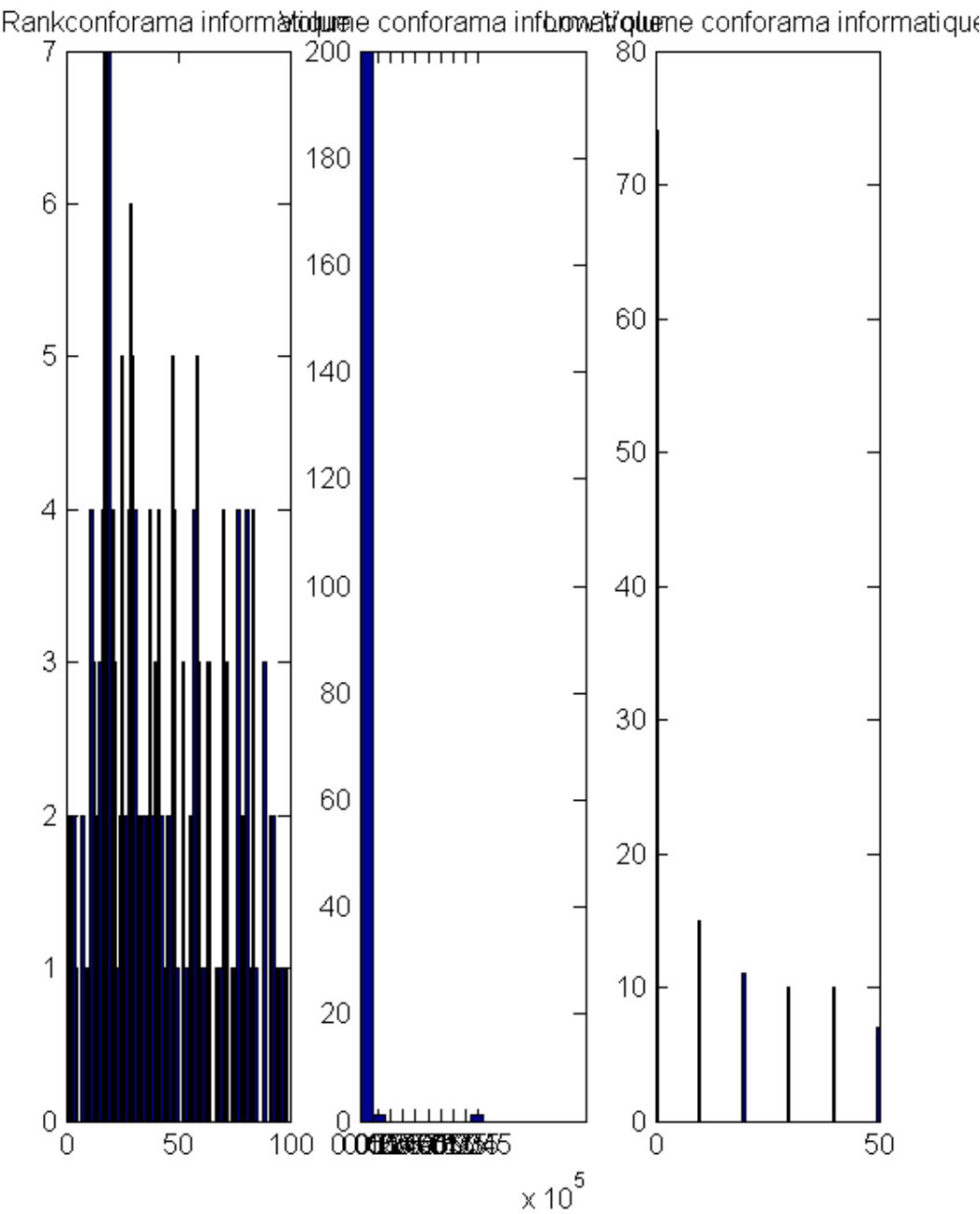
## magasin reporting

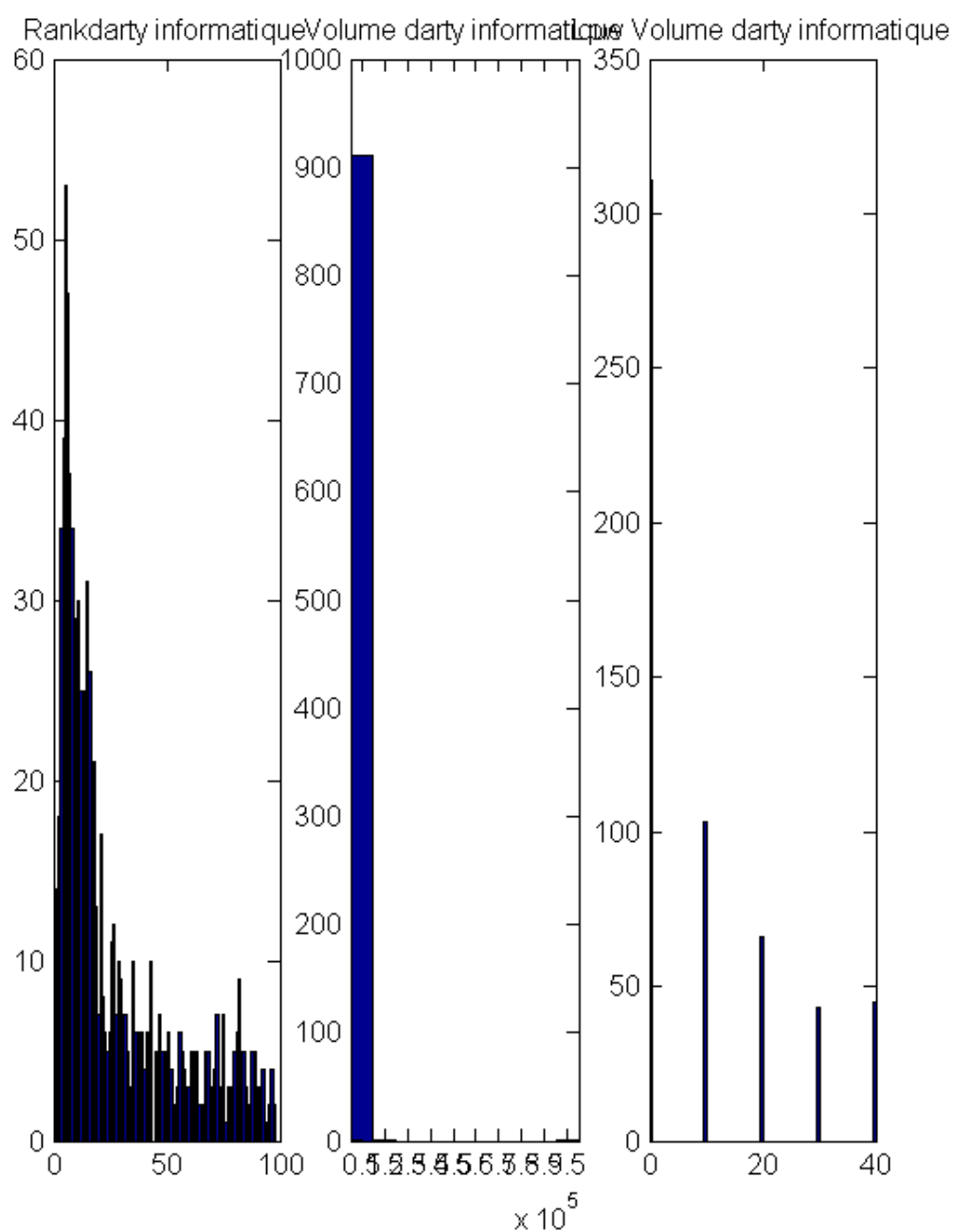
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Fetching data for magasin informatique and concurrent : cdiscount
Fetching data for magasin informatique and concurrent : amazon
Fetching data for magasin informatique and concurrent : rueducommerce
Fetching data for magasin informatique and concurrent : conforama
Fetching data for magasin informatique and concurrent : darty
Fetching data for magasin informatique and concurrent : priceminister
Fetching data for magasin informatique and concurrent : zalando
Fetching data for magasin informatique and concurrent : ldlc
Fetching data for magasin informatique and concurrent : alibaba
Fetching data for magasin informatique and concurrent : pixmania
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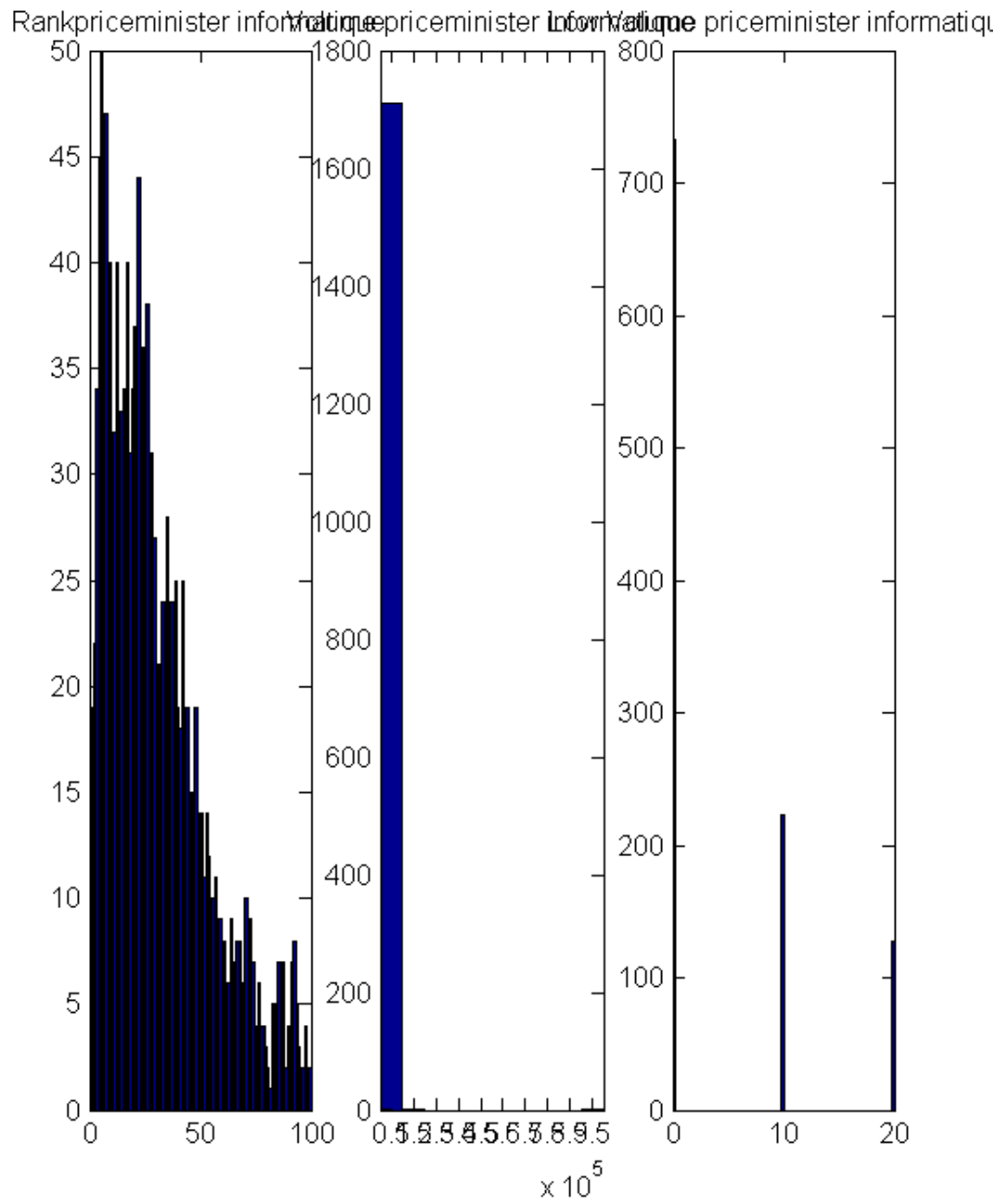


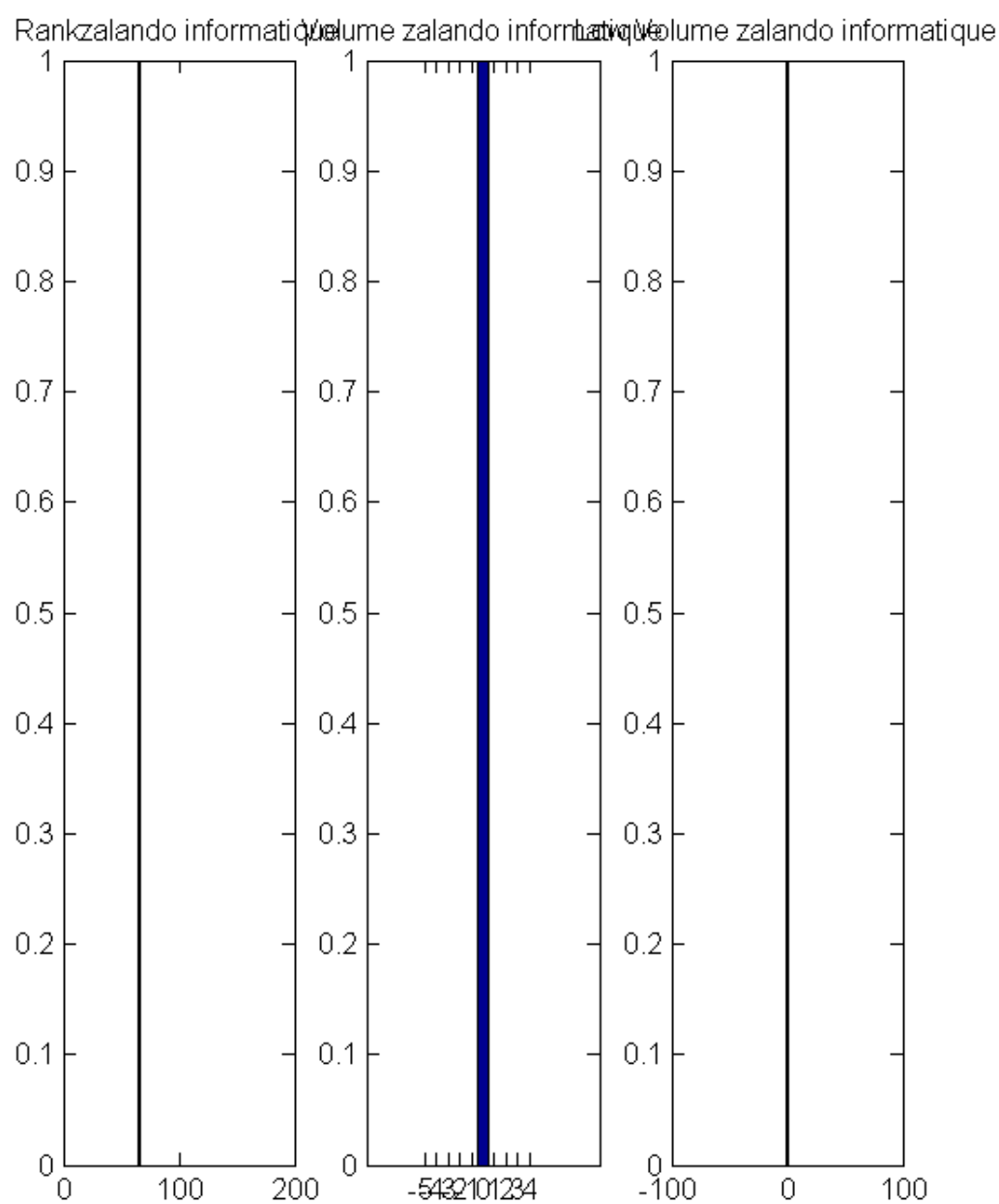




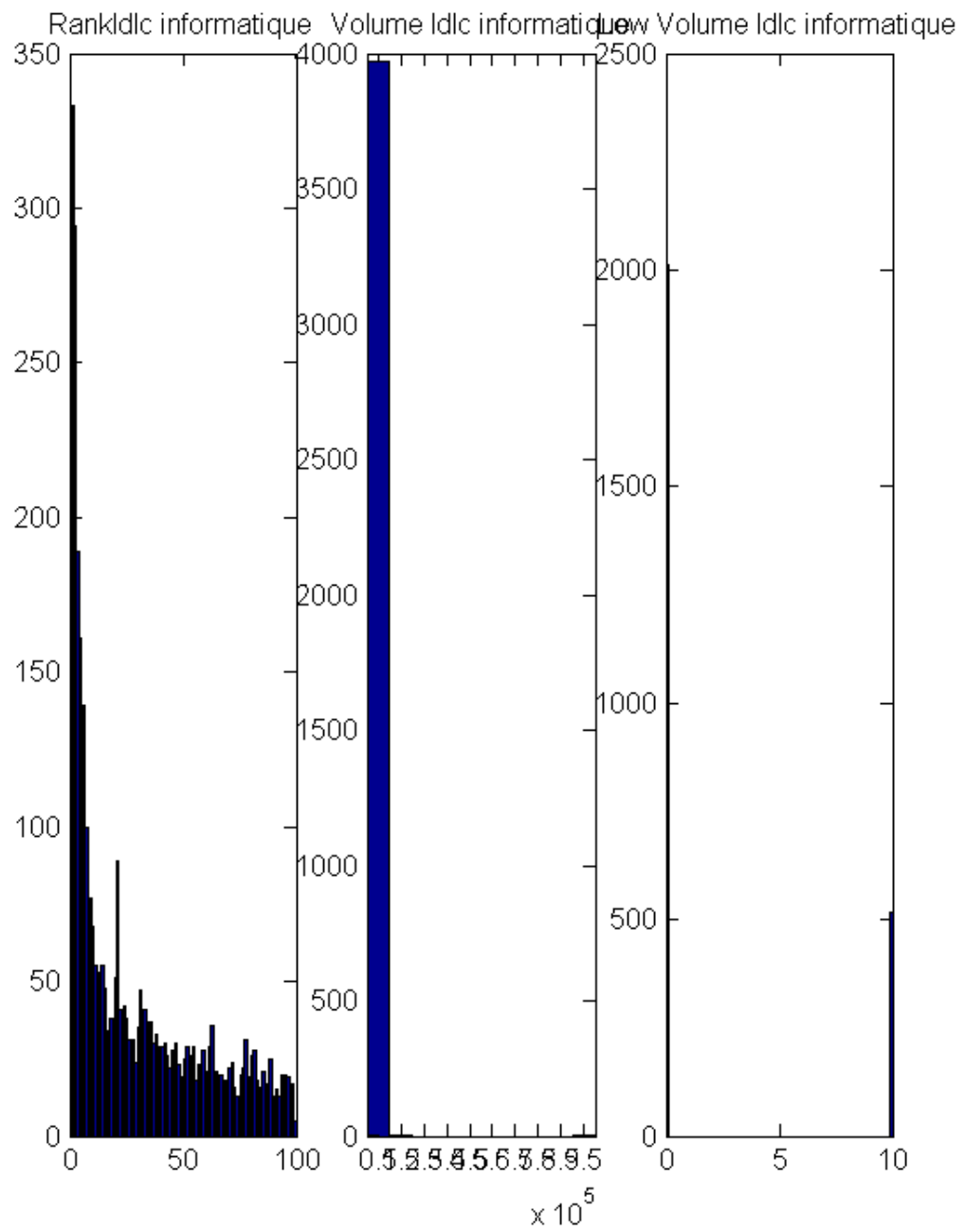


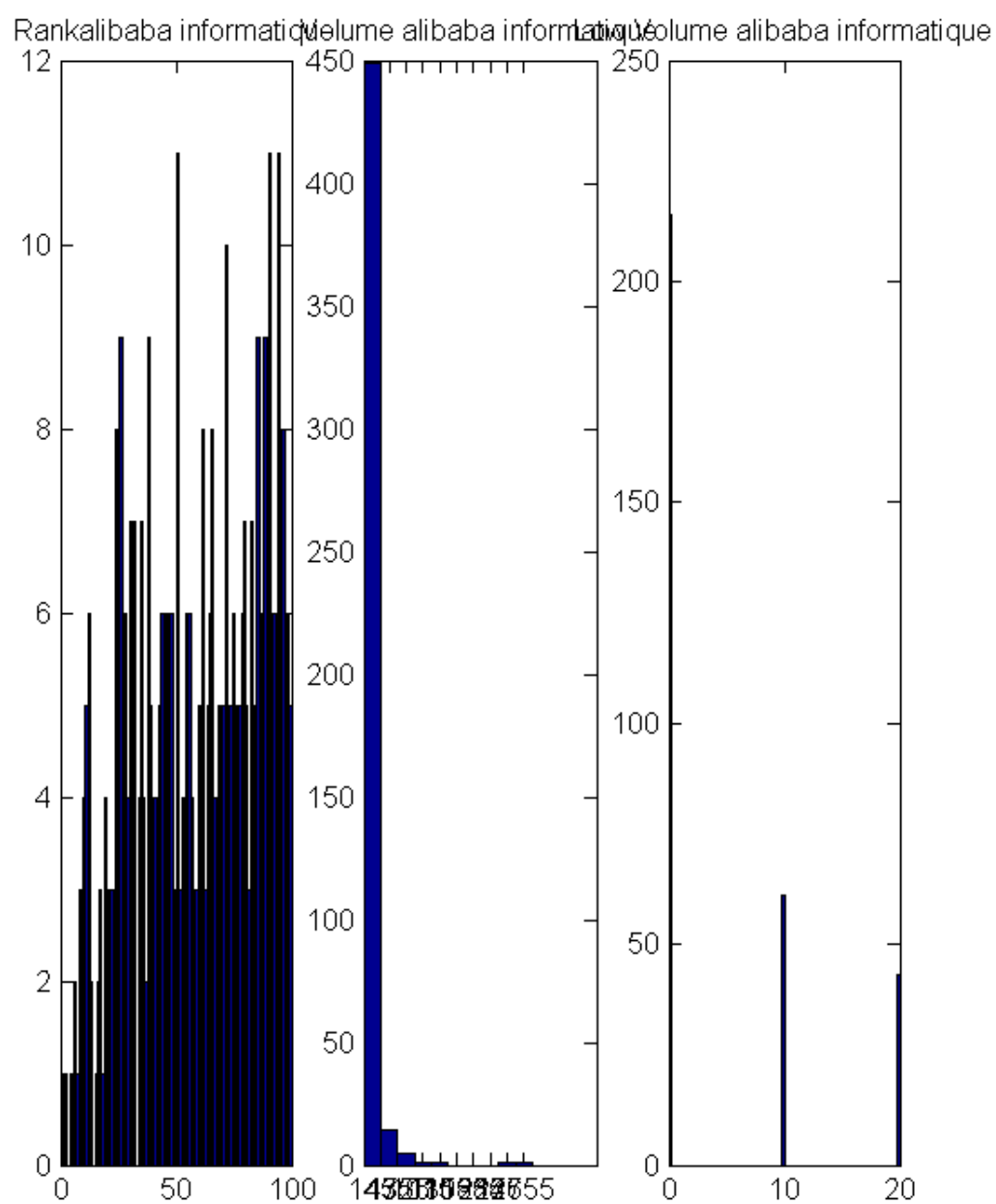


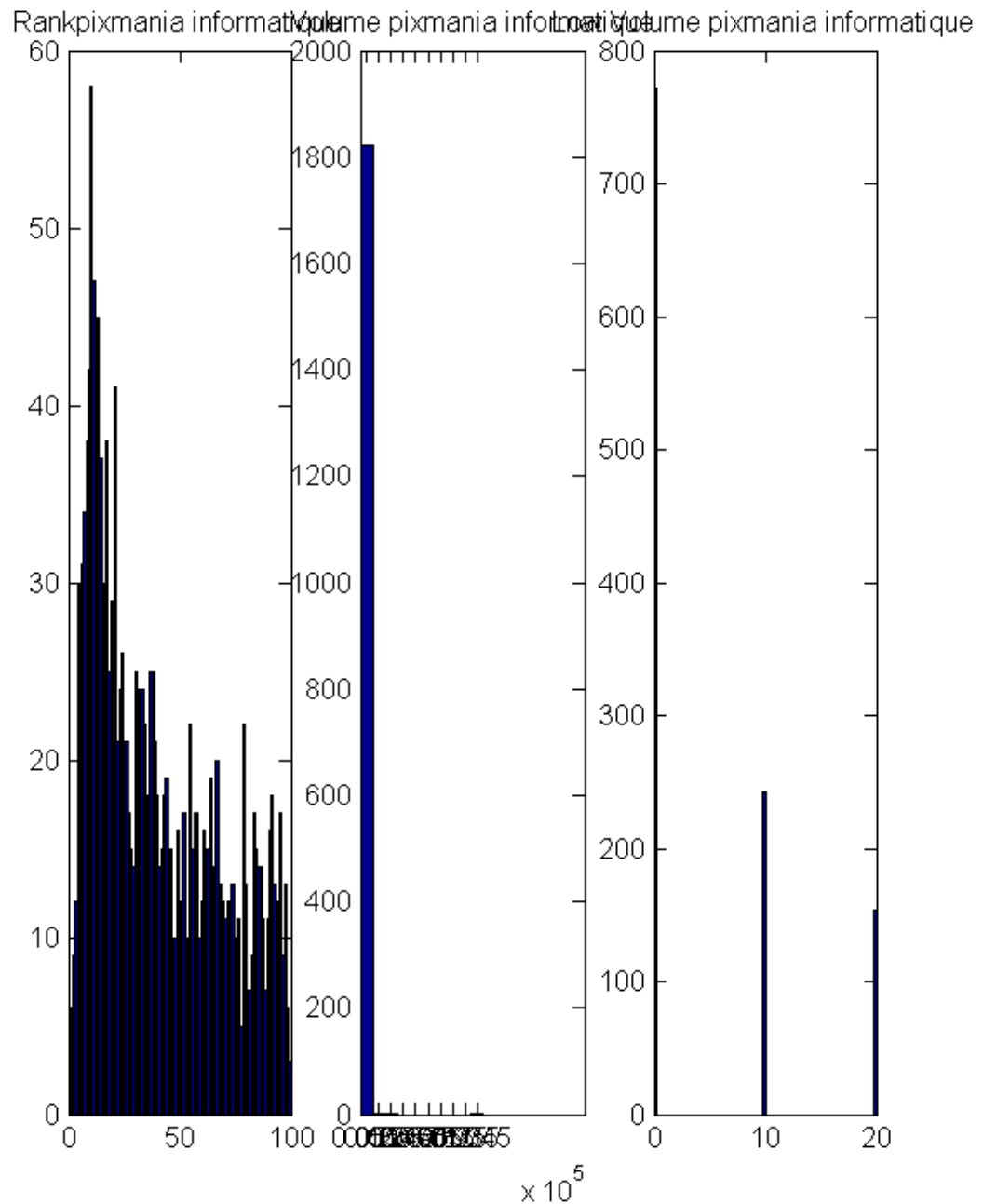








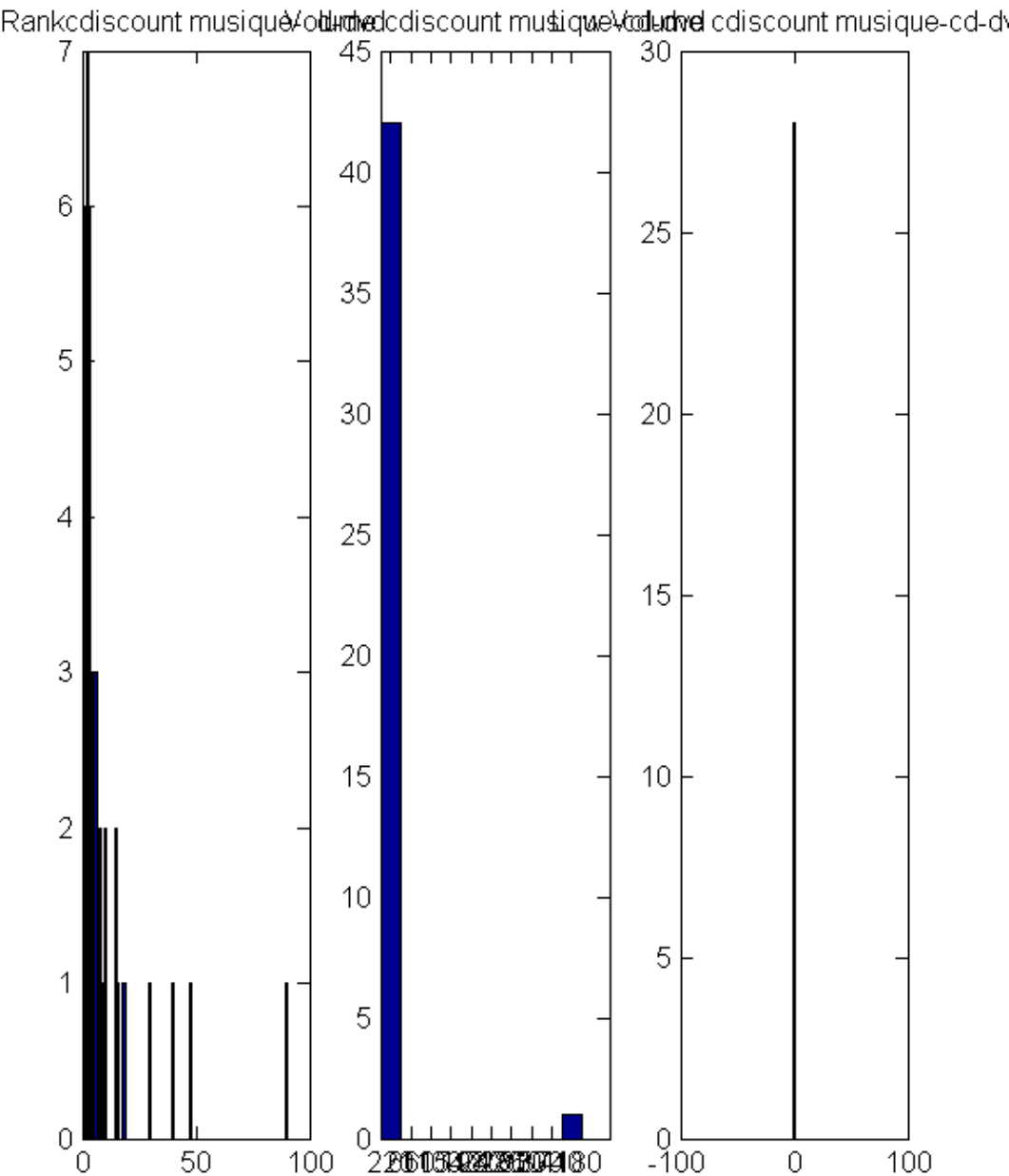


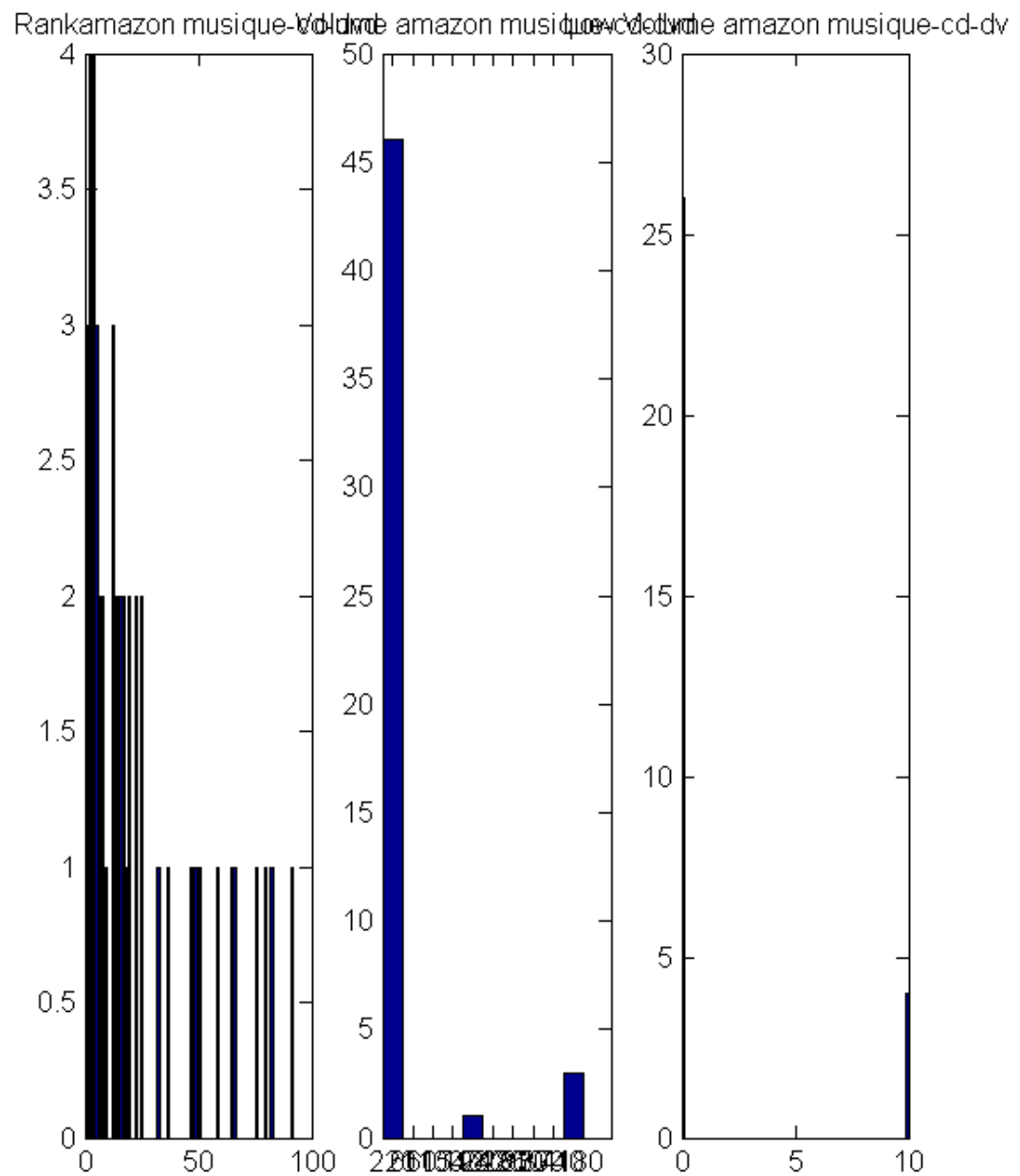


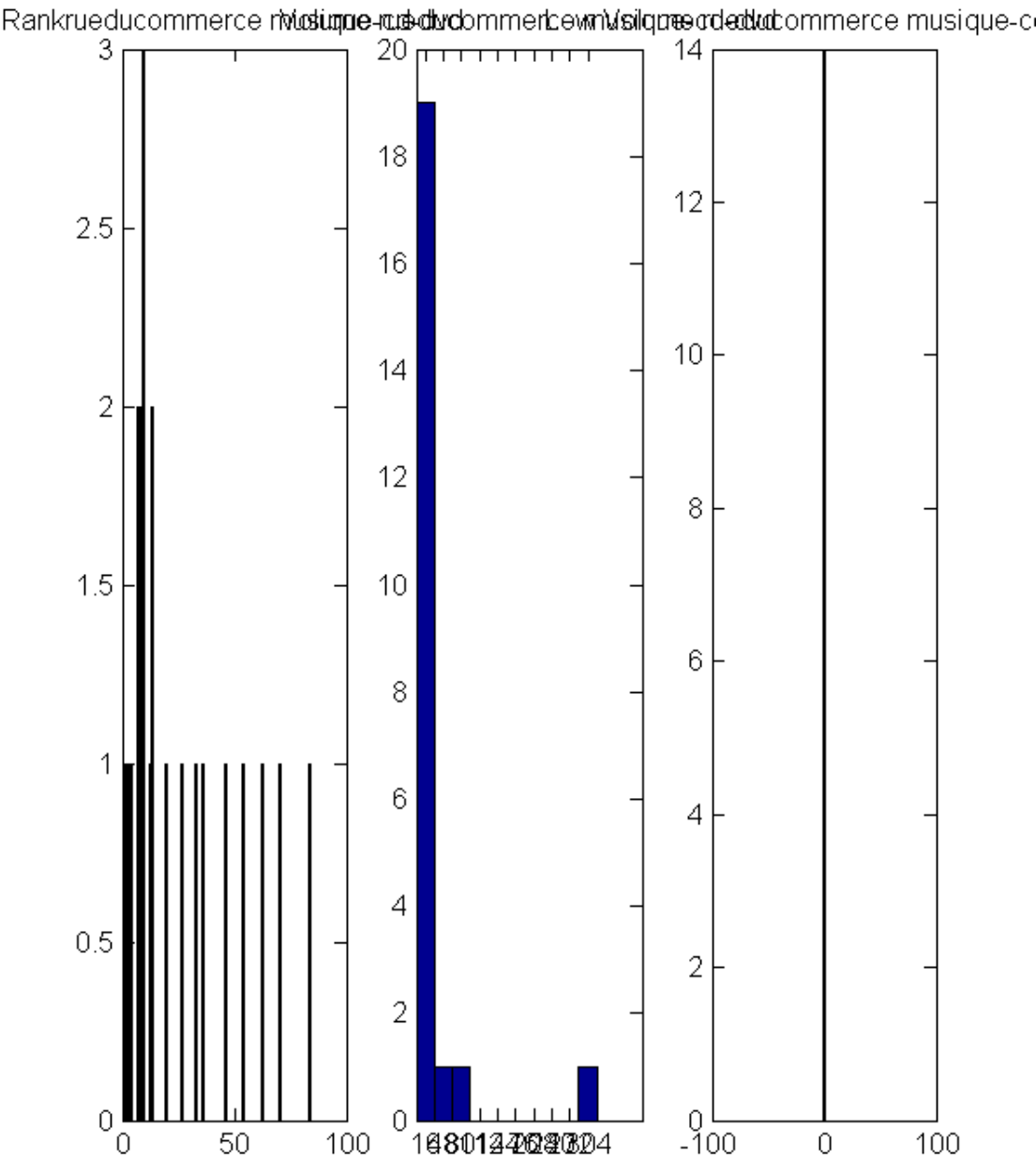
## magasin reporting

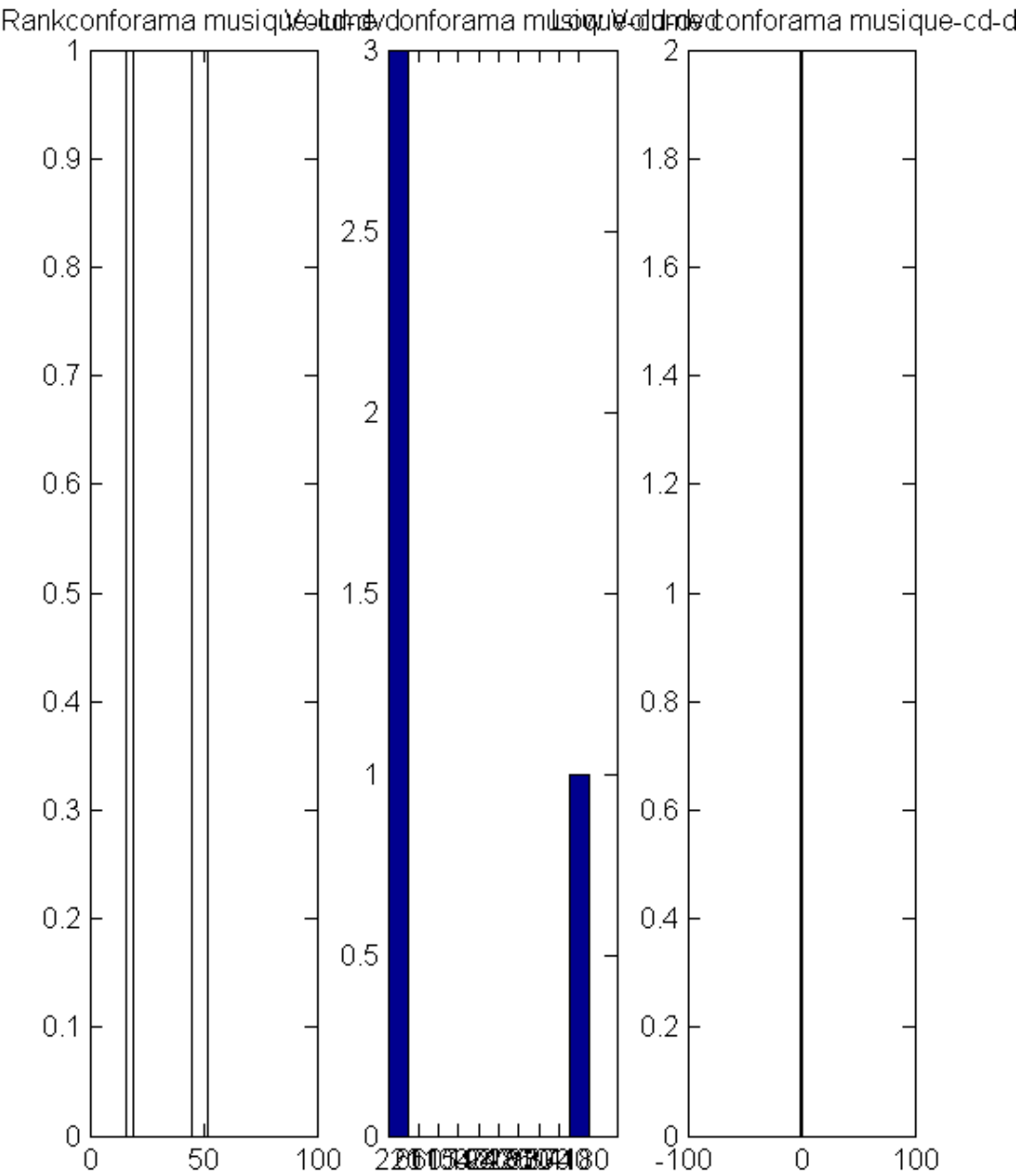
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*Fetching data for magasin musique-cd-dvd and concurrent : amazon*  
*Fetching data for magasin musique-cd-dvd and concurrent : rueducommerce*  
*Fetching data for magasin musique-cd-dvd and concurrent : conforama*  
*Fetching data for magasin musique-cd-dvd and concurrent : darty*  
*Fetching data for magasin musique-cd-dvd and concurrent : priceminister*

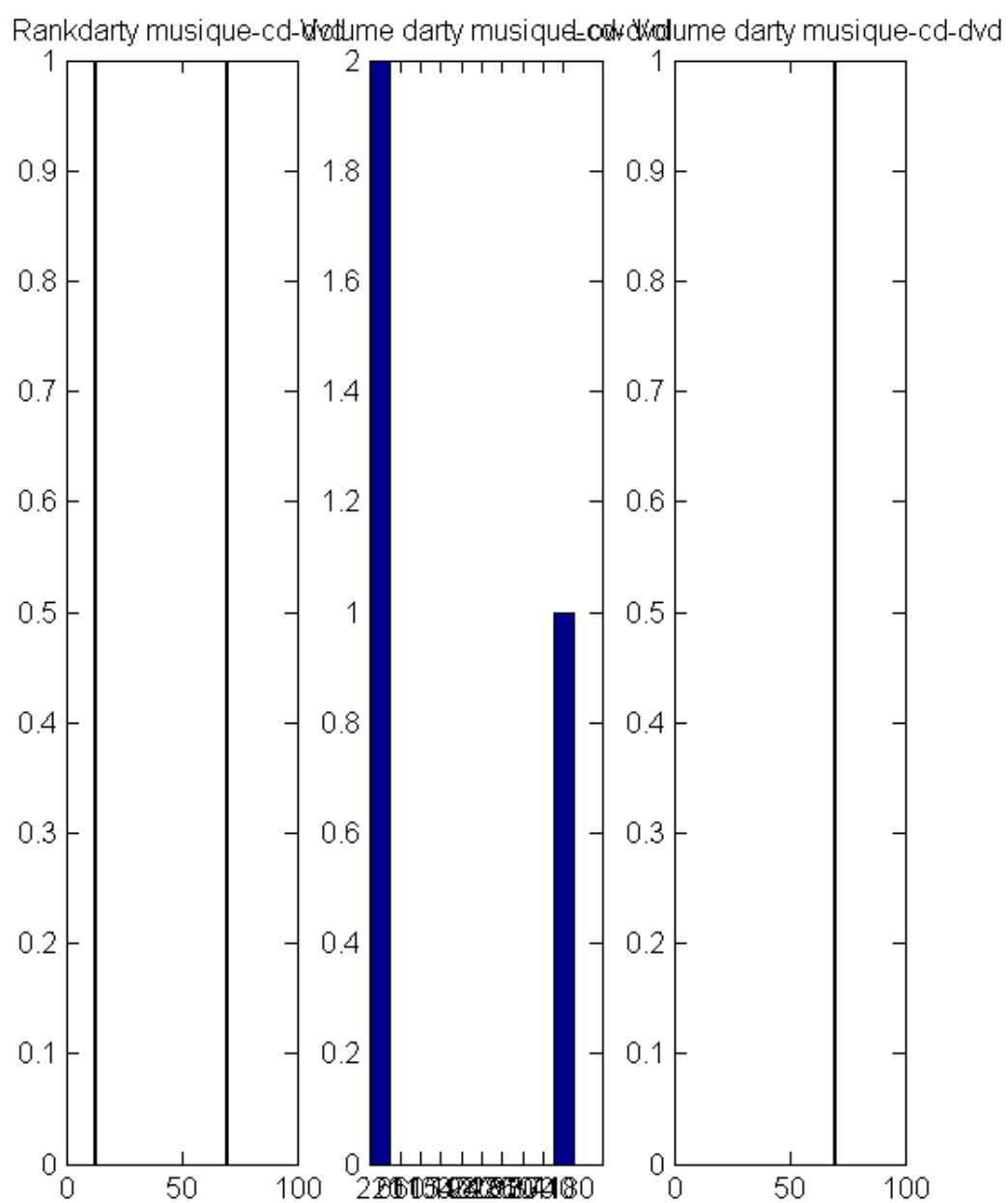
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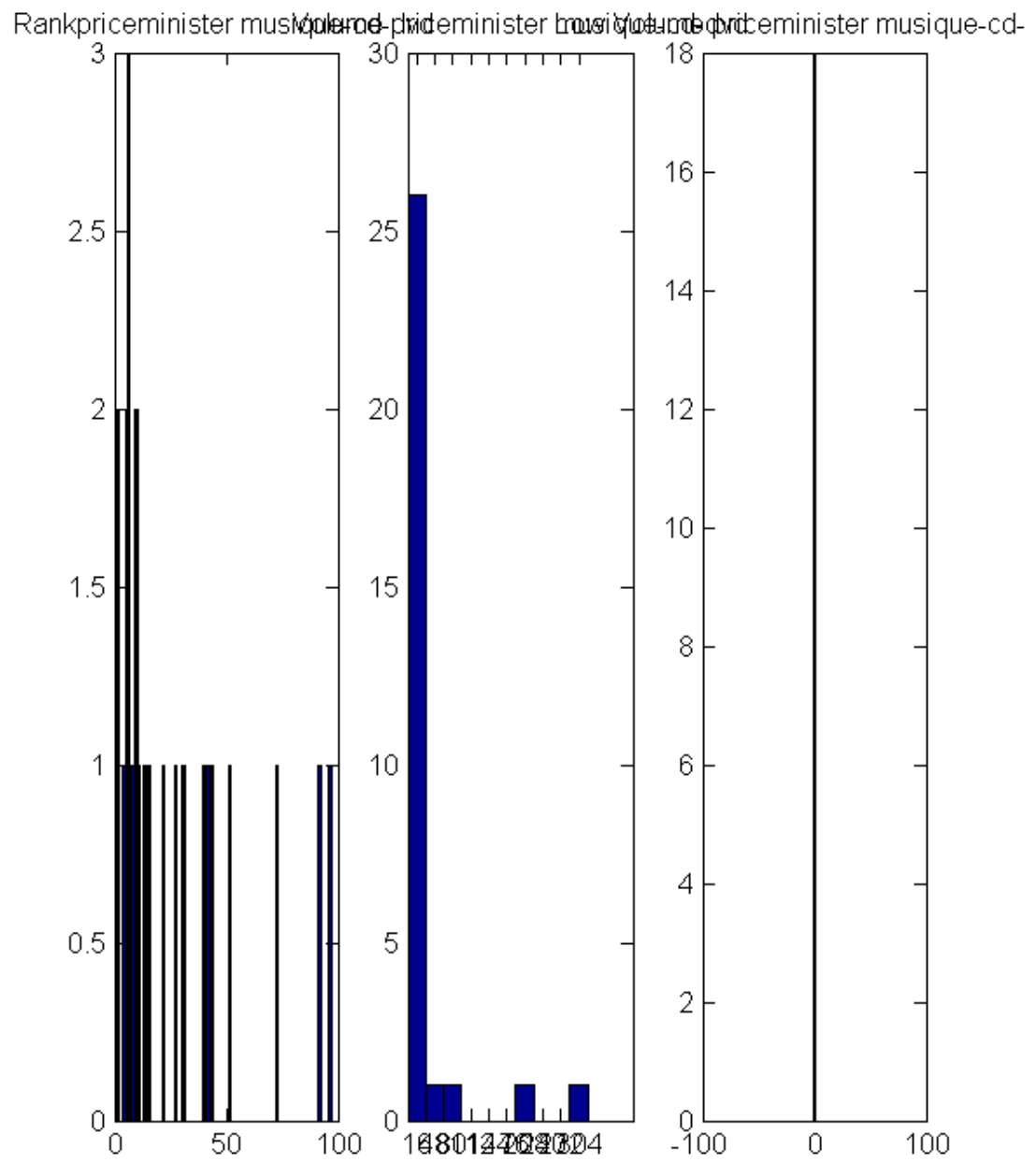


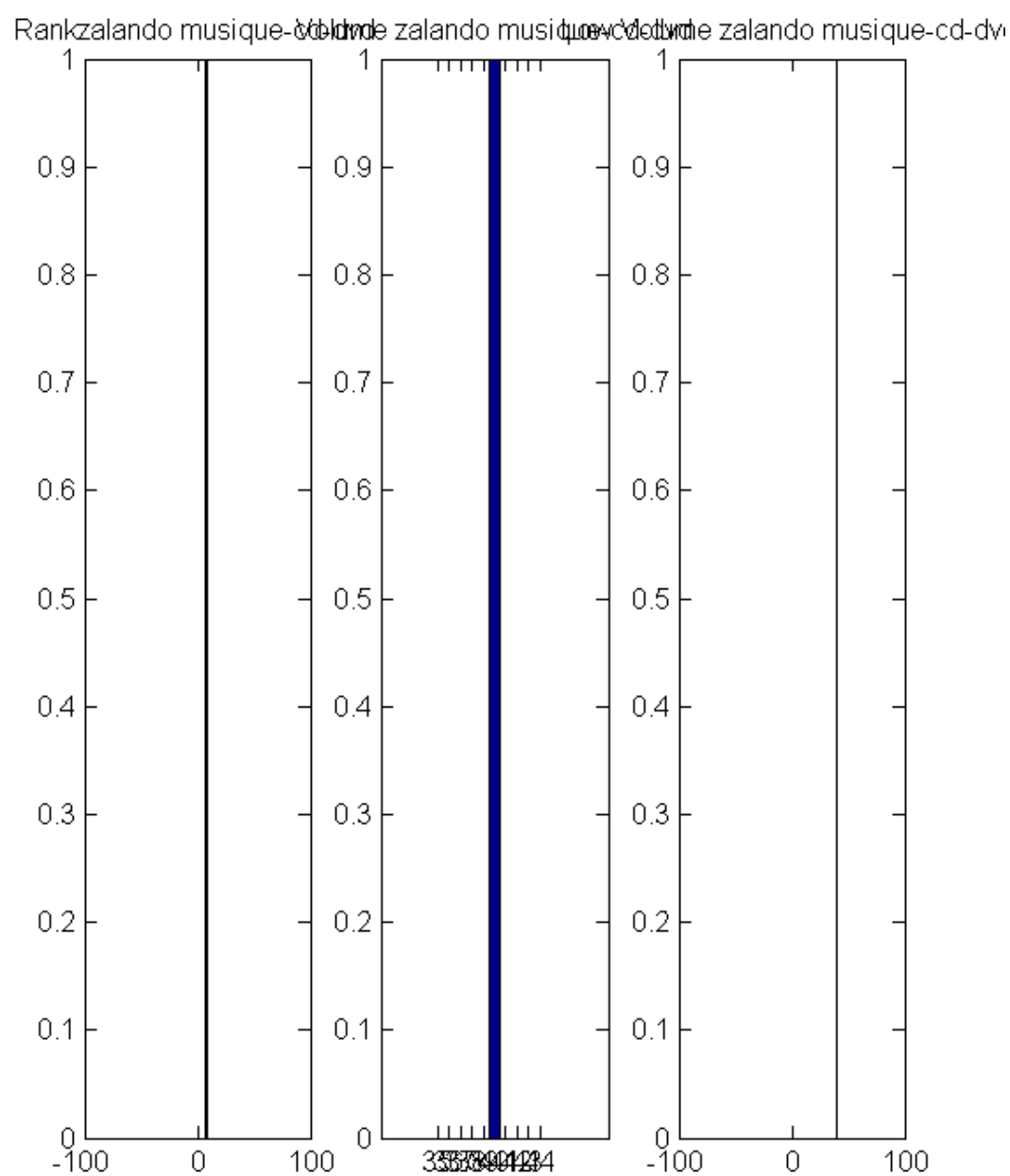


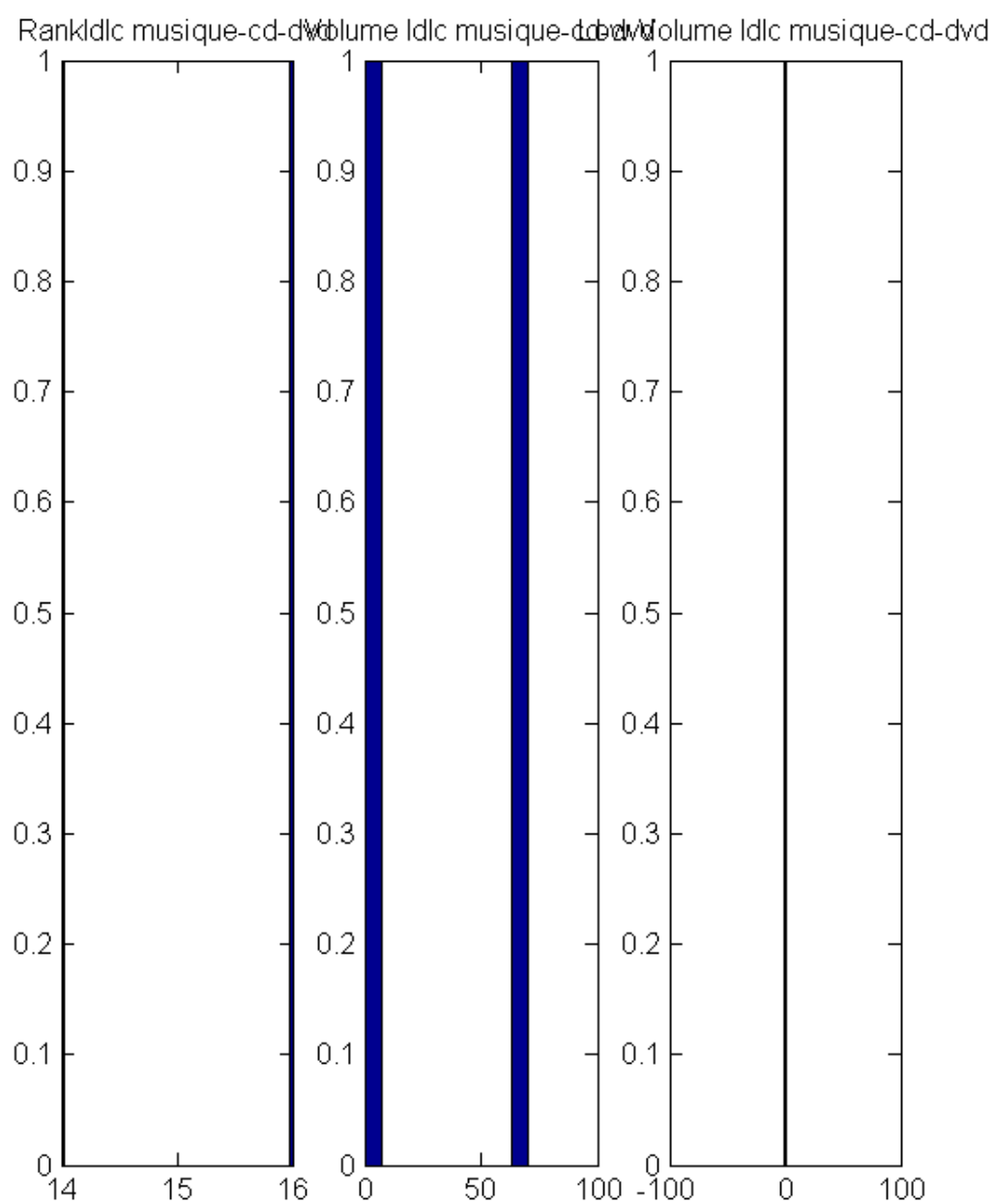


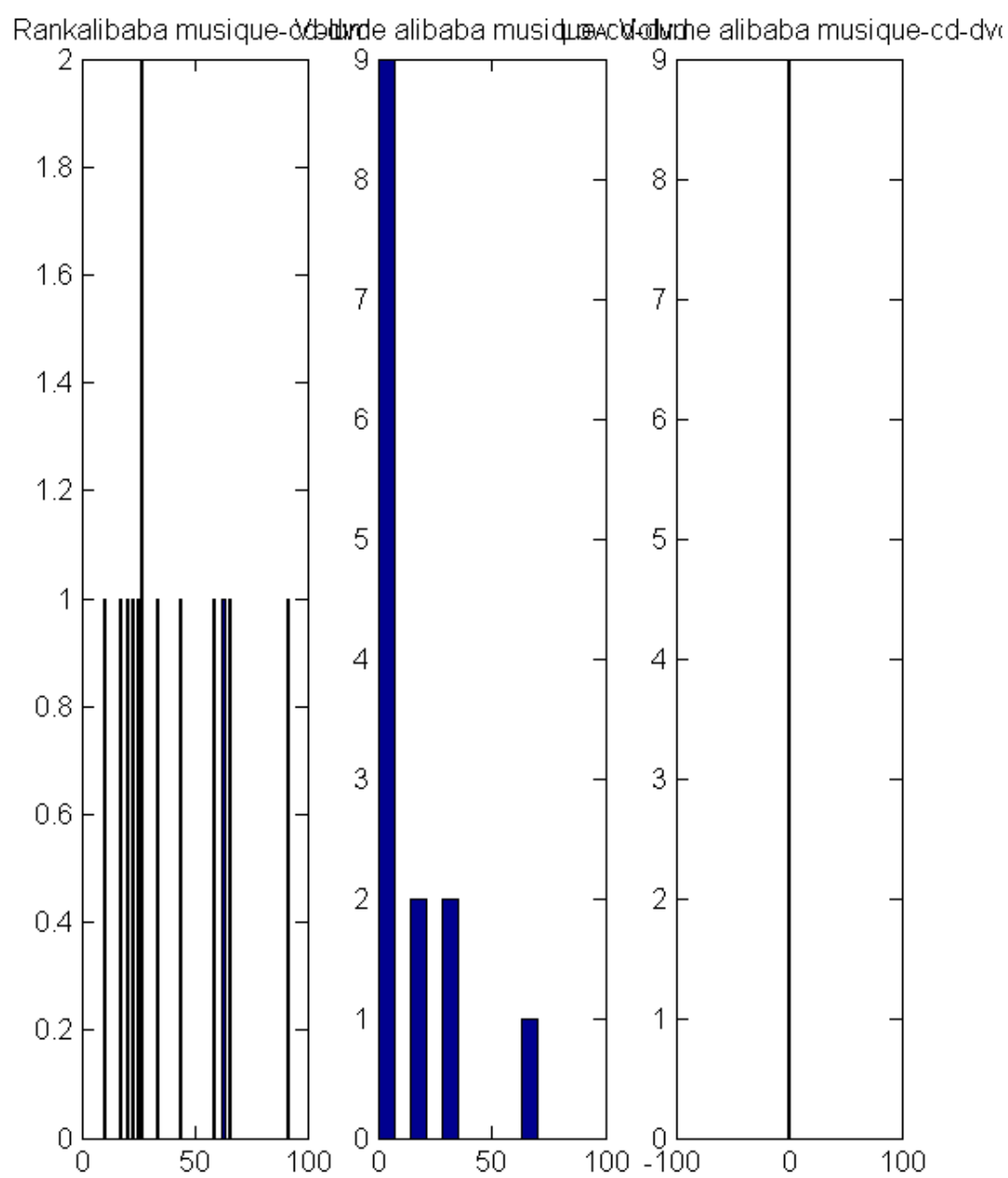


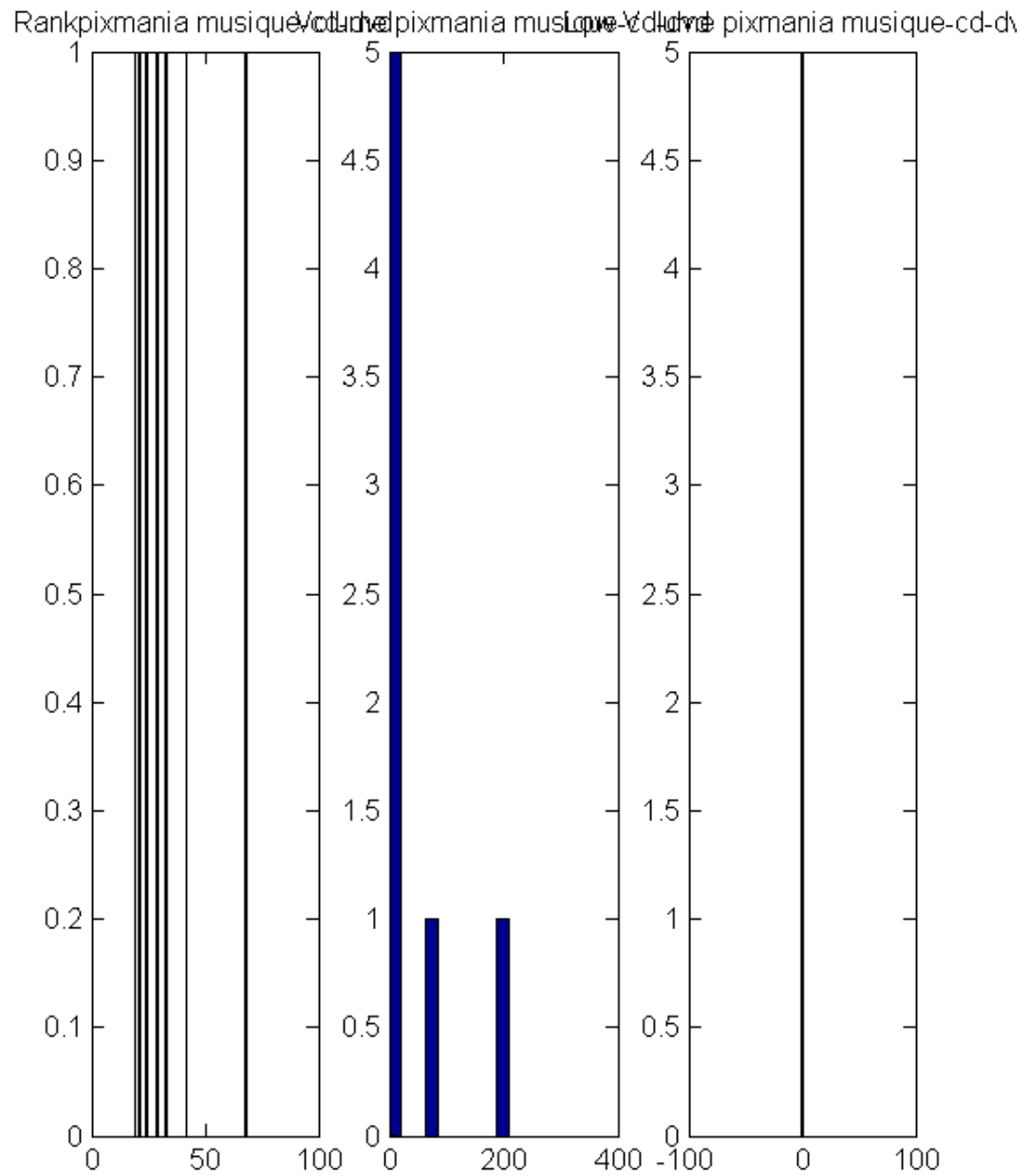












## Closing the connection

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