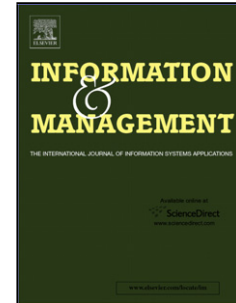


## Accepted Manuscript

Title: A Multidimensional Analysis of Data Quality for Credit Risk Management: New Insights and Challenges

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#### Highlights

- A questionnaire is used to identify the most important DQ dimensions, assess the DQ level of credit risk databases
- More specific, the paper focuses on the data intensive credit risk assessment task
- A statistical analysis define nine most important DQ dimensions to measure the DQ level in credit risk databases
- We implemented a scorecard index for DQ assessment

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