

MASTER

Multiple ASpect TrajEctORY
management and analysis

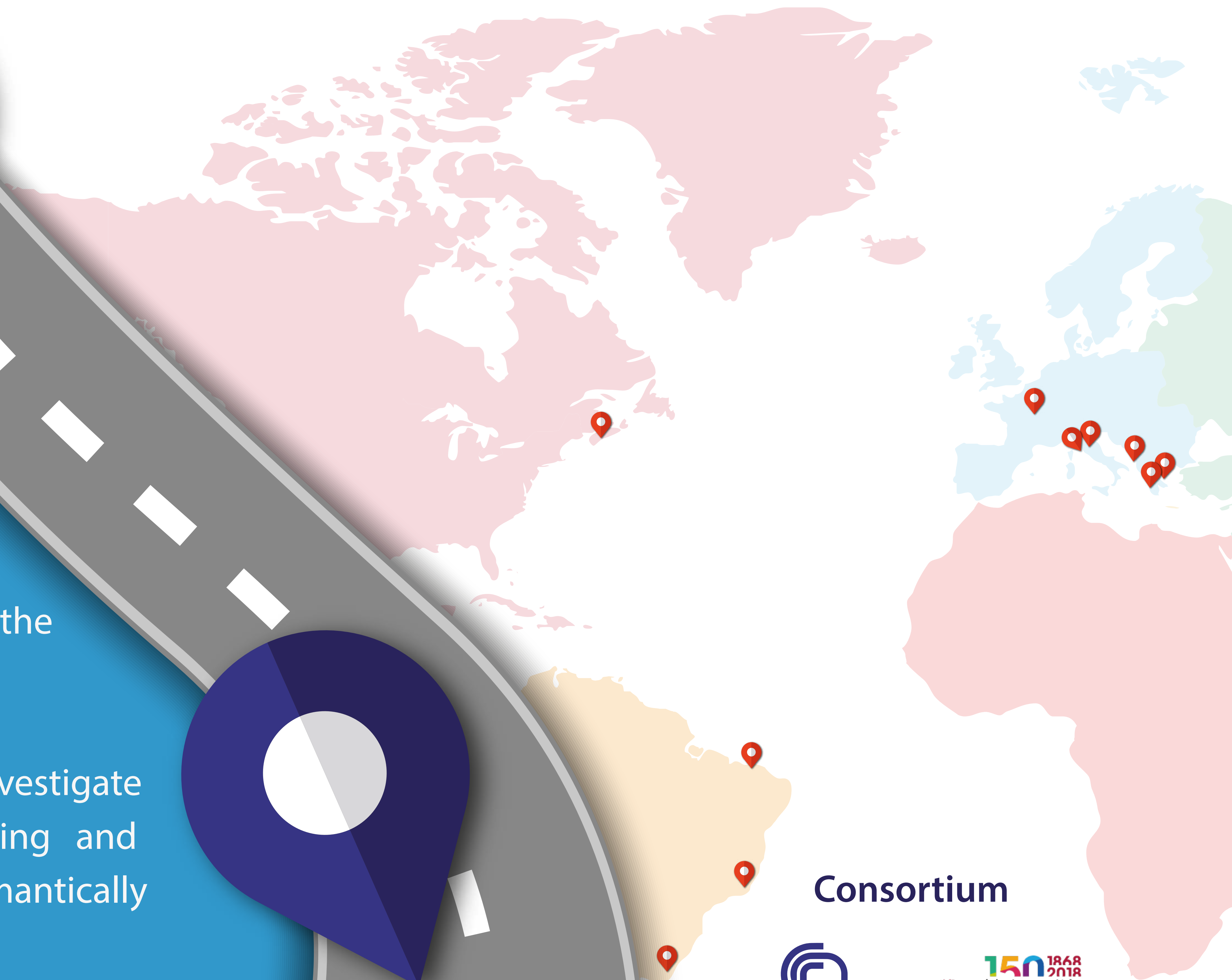
MASTER is a project funded under the call H2020-MSCA-RISE-2017.

MASTER research objective is to investigate methods for modelling, managing and analyzing multiple aspects semantically rich trajectories.

We focus on trajectories similarity, clustering, prediction, recommendation and graph analysis.

Special attention is given to privacy-by-design and big data techniques. Tourism, sea monitoring and transportation are the application scenarios.

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Consortium



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