## Data Management Plan

**Date:** 30/6/2017

**Author(s):** Vassilis Katsouros (ATHENA), Evita Fotinea (ATHENA), Aggelos Gkiokas (ATHENA)

**Contributor(s):** Pierre Laborde (CABRI), Renaat Frans (UCLL), Marcus Liwicki (UNIFRI), Daniel Marques (WIRIS), Petros Stergiopoulos (EA), Robert Piechaud (IRCAM), Zoltan Karpati (LEOPOLY)

**Quality Assuror(s):** Israel Fenor (WIRIS), Pierre Laborde (CABRI)

**Dissemination level:** CO

**Work package:** WP1 – Project Management

**Version:** 1.0

**Keywords:** Open Research Data, Data Management Plan

**Description:** The Data Management Plan (DPM) is intended to be a living document in which information can be made available on a finer level of granularity through updates as the implementation of the project progresses and when significant changes occur. The DMP will describe the data management life cycle for the data to be generated and collected including their type, the standards to be used, how the data sets to be exploited and made accessible (if it is possible) for verification and re-use, and how the data sets to be curated and preserved.
Executive Summary

The aim of this deliverable is to address how the iMuSciCA project will handle the various issues related to the data management life cycle for the data to be collected during the lifespan of the project. The Data Management Plan (DMP) includes relevant information about what types of data will be generated and collected, what standards will be used, how this data will be exploited and made accessible (if it is possible) for verification and re-use, and how this data will be curated and preserved.