**Recommendation M2.1** 

## Recommendation to the center managements to implement measures to record, publish and maintain their ROR record

## Description

[Status: Under development, Date: 2023/12/20 15:47, Version: 001]

### **Motivation for this Recommendation:**

It is recommended, that center management should

1. check the ror entry at https://ror.org/.

2. update the entry or entries for their organization in the ROR directory or create a new one if it is not yet registered.

3. Publish the ROR they wish to be identified as at an appropriate place(s), e.g. on the imprint of their webpage or other official appearances.

## Recommendation

It is recommended, that center management should

1. check the ror entry at https://ror.org/.

2. update the entry or entries for their organization in the ROR directory or create a new one if it is not yet registered.

3. Name a person who is responsible to maintain the centres ROR ID. this could e.g. be someone in the library, or the RDM team, or the outreach department.

4. Publish the ROR they wish to be identified as at an appropriate place(s), e.g. on the imprint of their webpage or other official appearances.

## **Binding Convention:**

	mandatory	conditional	optional
Helmholtz FAIR Principle	if ROR is available		

## **Precondition for Implementation:**

## **Related Recommendations**

Parent:

Dependent:

Other: none

## Contributors

Names of contributors to this recommendation

## Content

#### **1.** Explanation of the Background and Benefits of the Recommendation

<u>About</u>

History and structure

Current Use of ...

**Motivation** 

#### 2. Possible alternative solutions

# **3.** Consideration of the advantages and disadvantages of implementing the recommendation

(quality of content, limitations, interoperability, sustainability: expected future dissemination / technical availability / funding)

#### 4. The Recommendation

[Format: Wer! macht was! wo! wann! unter welchen Voraussetzungen!]

## **5.** Naming of communities that have already implemented the recommendation

#### 6. Documentation of the test to validate correct implementation

#### 7. Examples of Instances

#### 8. Further Information

References

**Relevant Community Recommendations** 

#### 9. History of this document

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