



Rome, March 16, 2021

**To Whom it may concern**

This is to certify that **Gianmarco Tiddia** attended the online workshop "*The promises and Dark Sides of Artificial Intelligence in NMR, MRI and Neuroscience*", which is held in mixed (synchronous / asynchronous) modality at <https://gidrm2020.uniroma2.it/>.

The workshop consists of 36 scientific presentation of average duration of approximately 30 minutes each. The main areas covered are:

- Hardware and sequence design through AI
- AI for image reconstruction
- AI for image analysis and statistical inference
- Interpretability and Explainability
- AI for neuroscience and clinical applications
- Current challenges and future perspectives

A detailed scientific programme is available here: <https://gidrm2020.uniroma2.it/scientific-programme/>.

Please do not hesitate to contact us from any further information.

Best Regards,

Nicola Toschi

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**This is to certify that**

**Gianmarco Tiddia**

attended the **“The Promises and Dark Sides of Artificial Intelligence in NMR, MRI and Neurosciences”** organised online by GIDRM and University of Tor Vergata (Roma, Italy).

Il Presidente GIDRM

