

RESEARCH ARTICLE

This is a title

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**Purpose:** To develop ...

**Methods:** In this work, we implemented...

**Results:** The sequence optimization...

**Conclusion:** The developed sequence...

KEYWORDS:

MRI, Deep learning, GPU

1 | TITLE

1.1 | Section

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REFERENCES

- Castillo-Passi C, Coronado R, Varela-Mattattal G, Alberola-López C, Botnar R, Irarrazaval P. KomaMRI.jl: An open-source framework for general MRI simulations with GPU acceleration. *Magnetic Resonance in Medicine*. 2023;90(1):329-342. doi:10.1002/mrm.29635

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