

1:

Ziebart, A., Stadniczuk, D., Roos, V., Ratliff, M., von Deimling, A., Hänggi, D., & Enders, F. (2021). Deep neural network for differentiation of brain tumor tissue displayed by confocal laser endomicroscopy. *Frontiers in Oncology*, 11, Article 668273.

2:

ehayias, C. E., Yan, Y., Bontempi, D., Quirk, S., Bitterman, D. S., Bredfeldt, J. S., Aerts, H. J. W. L., Mak, R. H., & Guthier, C. V. (2024). Prospective deployment of an automated implementation solution for artificial intelligence translation to clinical radiation oncology. *Frontiers in Oncology*, 13, Article 1305511

3:

Sabidussi, E. R., Klein, S., Jeurissen, B., & Poot, D. H. J. (2023). dtiRIM: A generalisable deep learning method for diffusion tensor imaging. *NeuroImage*, 269

4:

Mirjalili, S., Powell, P., Strunk, J., James, T., & Duarte, A. (2022). Evaluation of classification approaches for distinguishing brain states predictive of episodic memory performance from electroencephalography. *NeuroImage*, 247, 118851

5:

Tanno, R., Worrall, D. E., Kaden, E., Ghosh, A., Grussu, F., Bizzi, A., Sotiropoulos, S. N., Criminisi, A., & Alexander, D. C. (2021). Uncertainty modelling in deep learning for safer neuroimage enhancement: Demonstration in diffusion MRI. *NeuroImage Name*, 243