## Fiona Fennessy

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/10474824/publications.pdf
Version: 2024-02-01

|  |  |  | 1372195 |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} 10 \\ \text { papers } \end{gathered}$ | $\begin{gathered} 5,857 \\ \text { citations } \end{gathered}$ | 9 | $\begin{gathered} 10 \\ \mathrm{~g} \text {-index } \end{gathered}$ |
|  |  | h-index |  |
| $\begin{gathered} 10 \\ \text { all docs } \end{gathered}$ | 10 | 10 times ranked | 10413 |
|  | docs citations |  | citing authors |

The Impact of Arterial Input Function Determination Variations on Prostate Dynamic
2 Contrast-Enhanced Magnetic Resonance Imaging Pharmacokinetic Modeling: A Multicenter Data
Analysis Challenge, Part II. Tomography, 2019, 5, 99-109.

Accuracy, repeatability, and interplatform reproducibility of $T$ <sub $>1</ s u b\rangle$ quantification methods

| 4 | used for DCEấAMI: Results from a multicenter phantom study. Magnetic Resonance in Medicine, 2018, 79, | 1.9 | 75 |
| :--- | :--- | :--- | :--- | 2564-2575.


| 5 | Somatic Mutations Drive Distinct Imaging Phenotypes in Lung Cancer. Cancer Research, 2017, 77, 3922-3930. | 0.4 | 307 |
| :---: | :---: | :---: | :---: |
| 6 | Multisite concordance of apparent diffusion coefficient measurements across the NCI Quantitative Imaging Network. Journal of Medical Imaging, 2017, 5, 1. | 0.8 | 22 |
| 7 | The Impact of Arterial Input Function Determination Variations on Prostate Dynamic Contrast-Enhanced Magnetic Resonance Imaging Pharmacokinetic Modeling: A Multicenter Data Analysis Challenge. Tomography, 2016, 2, 56-66. | 0.8 | 70 |
| 8 | 3T MR-guided in-bore transperineal prostate biopsy: A comparison of robotic and manual needle-guidance templates. Journal of Magnetic Resonance Imaging, 2015, 42, 63-71. | 1.9 | 56 |
| 9 | Variations of Dynamic Contrast-Enhanced Magnetic Resonance Imaging in Evaluation of Breast Cancer Therapy Response: A Multicenter Data Analysis Challenge. Translational Oncology, 2014, 7, 153-166. | 1.7 | 120 |

