

FAPi Scans

- Clinical applications of fibroblast activation protein inhibitor positron emission tomography (FAPi-PET)
- Initial results with [^{18}F]FAPi-74 PET/CT in idiopathic pulmonary fibrosis
- Fibroblast Activation Protein-Specific PET/CT Imaging in Fibrotic Interstitial Lung Diseases and Lung Cancer: A Translational Exploratory Study
- FAPi in SSC-ILD
- Comprehensive Analysis of Fibroblast Activation Protein Expression in Interstitial Lung Diseases

SOMA Scans

SomaScan Site

allows measurement of 11,000 proteins from 55 μL sample

- <https://doi.org/10.1101/2024.07.11.24310161>
- <http://doi.org/10.1021/acs.jproteome.4c00411>
- Nature, Large-scale plasma proteomics comparisons through genetics and disease associations

SEER proteomics

- seminal paper
- Nat Com, nanoparticle enrichment mass-spec proteomics

From:
<https://ewrobbins.com/> - ewrobbins.com

Permanent link:
<https://ewrobbins.com/doku.php?id=resources:research:leads&rev=1739283754>

Last update: 2025/02/11 14:22

