Keyword: spatial transcriptomics human immune

Spatial profiling of human immune cells in sarcoidosis

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE227041>

Immune profiling-based targeting of pathogenic T cells with ustekinumab in ANCA-associated glomerulonephritis

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE250138>

Spatial transcriptomics analysis of soft tissue sarcomas.

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE212526>

Single-cell and spatial transcriptomics characterisation of the immunological landscape in the healthy and PSC human liver

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE243977>

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE245620>

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE247128>

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE235326>

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE240429>

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| Spatial transcriptomics reveal signatures of histopathological changes in muscular sarcoidosis |

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE243291>

A spatially resolved single cell genomic atlas of the adult human breast [visium]

<https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE234814>