









# Core Project R03OD034501

## Details

Projects	Name	Award	Publications	Software
1R03OD034501-01	Integration of GTEx and HuBMAP data to gain population-level cell-type-specific insights	\$314,739.00	4	

## Publications

ID	Title	Authors	RCR	SJR	Citations	Cit./year	Journal	Published	Updated
<a href="#">36993280</a> <a href="#">DOI</a>	Accurate estimation of rare cell type fractions from tissue omics data via hierarchical deconvolu...	Penghui Huang ...3 more... Jiebiao Wang	0	0	1	1	-	2,023	Jun 30, 2024 (3 weeks ago)

<a href="#">37577715</a>  <a href="#">DOI</a> 	scMD: cell type deconvolution using single-cell DNA methylation references.	Manqi Cai ...2 more... Jiebiao Wang	0	0	0	0	-	2,023	Jun 30, 2024 (3 weeks ago)
<a href="#">38168620</a>  <a href="#">DOI</a> 	scMD facilitates cell type deconvolution using single-cell DNA methylation references.	Manqi Cai ...2 more... Jiebiao Wang	0	0	1	1	-	2,024	Jun 30, 2024 (3 weeks ago)
<a href="#">37563770</a>  <a href="#">DOI</a> 	Transcriptional risk scores in Alzheimer's disease: From pathology to cognition.	Jung-Min Pyun ...7 more... Kwangsik Nho	0	0	1	1	-	2,024	Jul 14, 2024 (1 week ago)

The chart illustrates the projected increase in the number of people aged 65 and over in the United Kingdom from 2023 to 2040. The y-axis represents the number of people in millions, ranging from 0 to 4. The x-axis shows the years 2023 and 2040. The data points are connected by a straight line, indicating a steady increase over the 17-year period.

Year	Number of people aged 65 and over (millions)
2023	2
2040	4

Name	Description	Stars	Watchers	Forks	Issues	PRs	Commits	Contrib.
No data								

Name	Updated	Issue Open	PR Open	Language	License	Readme	Contributing	Dependencies
No data								

PR

Pull (change) request

Issue/PR Open

Average time issues/pull requests stay open for before being closed

Generated on Jul 23, 2024

Developed with support from NIH Award [U54 OD036472](#)