

Data Sharing Policy

Complying with the requirements of ICMJE' Data Sharing Statement (<https://www.icmje.org/icmje-recommendations.pdf>), Chinese Journal of Cancer Research (CJCR) strongly encourages that all research data on which the conclusions of the paper rely should be available to readers. CJCR establishes a Featured Data Community in Science DB and recommends authors to deposit their datasets in <https://www.scidb.cn/c/CJCR>, or other publicly available repositories.

Questions	Authors' response
Manuscript Title	Spatial transcriptome revealed associated biomarkers for endocrine therapy response in hormone receptor-positive/human epidermal growth factor receptor 2-negative (HR+/HER2-) early breast cancer (EBC)
First Author	Yujing Tan
Does your manuscript use ONLY data from a publicly available database? If "Yes," please specify the database; no additional information is needed. If "No," please complete the following questions.	No.
Will the data collected for your study be made available to others? (If "No," offer context for your decision)	No. The datasets generated and/or analyzed during the current study are not publicly available due to the confidential nature of the clinical data.
Which data are available?	Not available.
Additional information about the data	
How or where can the data be obtained? (e.g., Email address, URL of CJCR's Featured Data Community in Science DB, or other repositories)	Not applicable.

When will data availability begin and end? (e.g., M/D/Y to M/D/Y)	Not applicable.
Will any supporting documents be available?	No.
Which supporting documents are available?	None.
Additional information about the supporting documents	
How or where can supporting documents be obtained? (e.g., Email address, URL of CJCR's Featured Data Community in Science DB, or other repositories)	Not applicable.
When will supporting documents availability begin and end? (e.g., M/D/Y to M/D/Y)	Not applicable.
To whom will data be available?	Not applicable.
For what type of analysis or purpose?	Not applicable.
By what mechanism?	Not applicable.
Any other restrictions?	Not applicable.
Additional information	None.