

# BMKGENE Spatial Transcriptome Research Excellence Award

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## Lead Researcher & Institutional Information

Full Name: \_\_\_\_\_

Title/Position: \_\_\_\_\_

Institution/Department: \_\_\_\_\_

Contact Email: \_\_\_\_\_

Research Field:  Clinical  Animal  Plant

## Current Research Phase (Select One)

a. Grant proposal writing.

b. Research project will complete in 6 months, as major data collection has been finished.

c. Research project will complete in 3 months.

d. In manuscript preparation.

e. In the process of publication submission.

f. Others. Please specify: \_\_\_\_\_

## Tissue & Sample readiness (Select One)

a. Spatial tissues will be ready for OCT embedding in 3 months.

b. Spatial tissues will be ready for OCT embedding in 1 months.



b. Spatial tissues will be ready for OCT embedding in 2 week.

c. Spatial tissues are ready anytime.

d. OCT blocks are ready.

## Research Proposal

Research Aim (What is the biological question? Max. 100 words):

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Type of Tissue Samples & Target Area (Species, Organ, specific Region of Interest):

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Number of capture areas needed:

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Please concisely describe your experimental design (Treatments of tissue, number of replicates, number of tissues per OCT blocks, etc. Max 200 words):

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Impact of the Research (How will spatial data elevate your findings? Or why is spatial transcriptomic data essential in your research? Max, 200 words):

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Are your samples freshly collected and embedded in OCT? (Select one.)

Yes, they were freshly collected and embedded in OCT, which are stored at – 20 °C or –80 °C.

Yes, the tissue will be freshly collected and embedded according to BMKGENE’s Sample Preparation Guidance.

No. We are using FFPE samples.

From which country will the samples be sent?

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### Marketing & Collaboration

Are you willing to participate in BMKGENE marketing events? (e.g., webinars, case studies, or social media features if you win):

Yes, I am happy to collaborate.

Yes, I am happy to collaborate after our manuscript is submitted.

No, I prefer to keep my research private.

## Terms and Conditions Acknowledgement

I certify that I have read, fully understand, and agree to the [Terms and Conditions of the 2026 BMKGENE Spatial Transcriptomic Research Excellence Award](#). By checking this box, I confirm my acceptance of all listed requirements, including those regarding sample eligibility, data usage rights, and logistical deadlines.

