CALL FOR ABSTRACTS

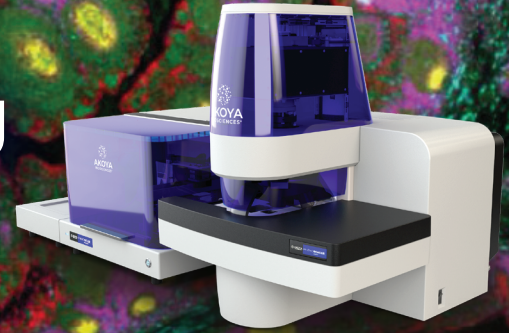AKOYA BIOSCIENCES®
THE SPATIAL BIOLOGY COMPANY

100-plex Grant Program
Deep Spatial Phenotyping for "Hallmarks of Cancer"

Application Deadline: June 30, 2022

Turbocharge Your Research with Our Deep Spatial Phenotyping Grant Award

Akoya Biosciences invites scientists involved in immuno-oncology research to apply for a **deep spatial phenotyping "Hallmarks of Cancer" grant award.**

The PhenoCycler™-Fusion system delivers unprecedented speed and depth enabling researchers to scale up unbiased discovery. Combined with the 100-plex "Hallmarks of Cancer" panel, this assay provides deep insights into the eight functional pathways that define the formation of malignant tumors.[1]

The grant recipient will receive:

- Deep spatial phenotyping data to reveal the presence of 100 cancer biomarkers
- Spatial insights for up to 3 FFPE tissue samples
- An assay report on results of the PhenoCycler-Fusion workflow summarized by Akoya's application team

References

1. Hanahan D (2022) Hallmarks of Cancer: New Dimensions. Cancer Discov 2022, 12:31-46.

HOW TO APPLY

Submit a 300-word abstract on how obtaining a deep spatial perspective of your tissue samples at single-cell resolution would further support your immuno-oncology research projects.

Submissions close on June 30, 2022

[APPLY NOW]

Learn more at **AKOYABIO.COM/100-PLEX-GRANT** or email us at **INFO@AKOYABIO.COM** for more details.

For Research Use Only. Not for use in diagnostic procedures.

DN-00152 Rev A

"Hallmarks of Cancer" Panel

100 Biomarkers for Deep IO Spatial Insights

100-Plex

- Avoiding immune destruction
- Tumor promoting inflammation
- Inducing angiogenesis
- Activating invasion and metastasis
- Deregulating cellular energetics
- Sustaining proliferative signaling
- Evading growth suppressors
- Resisting cell death

**Unbiased | Ultrahigh-plex
High-Res | High-throughput**

SCAN TO APPLY