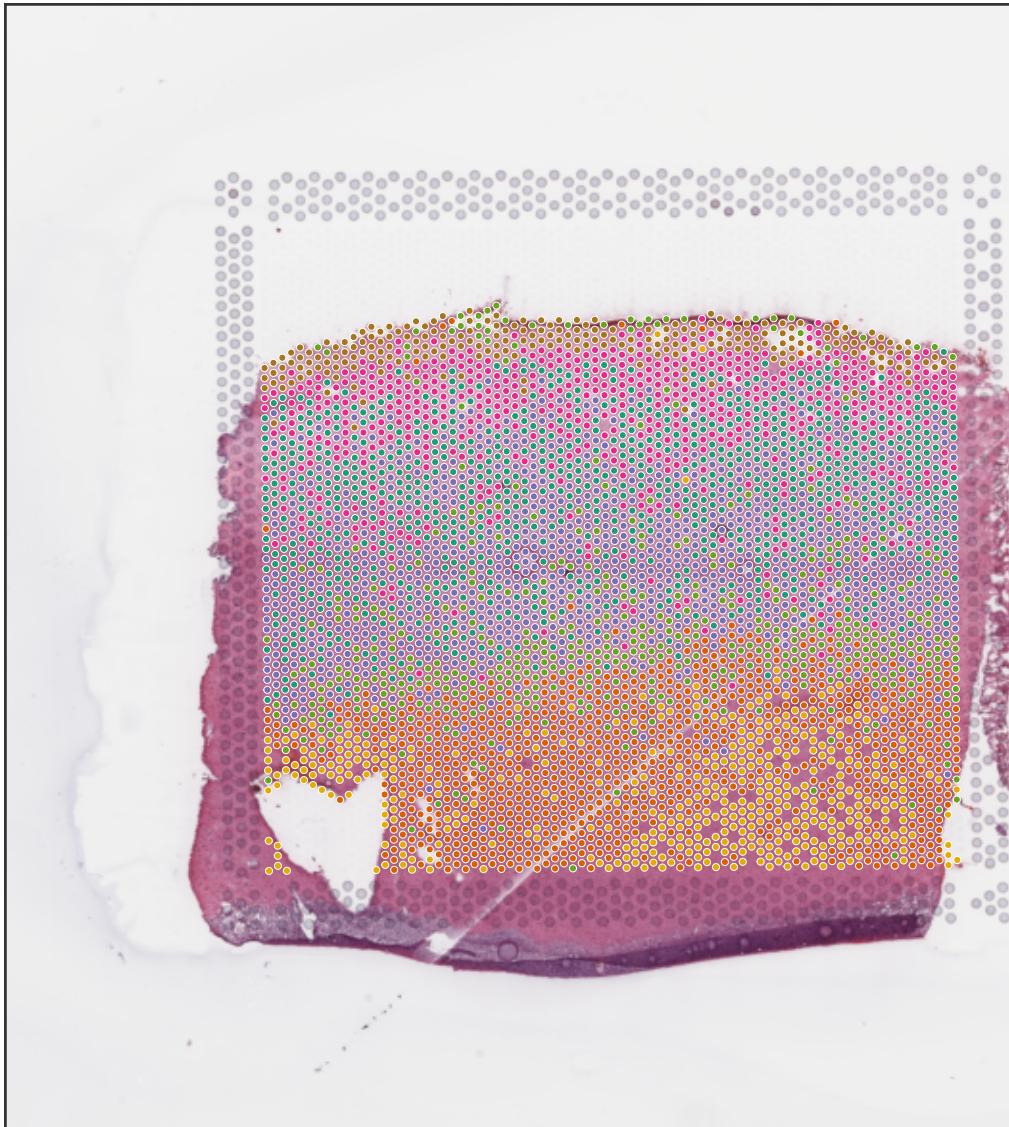
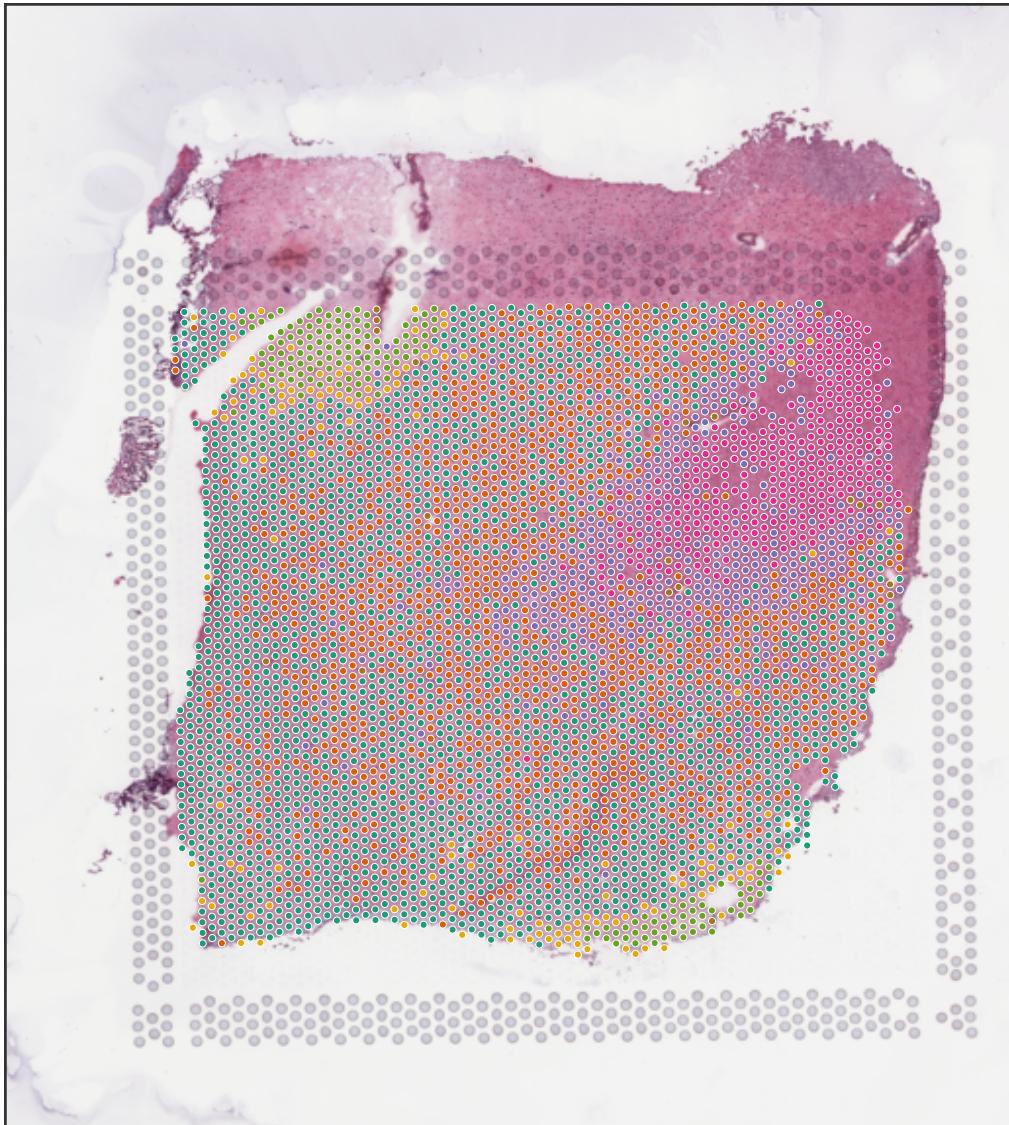


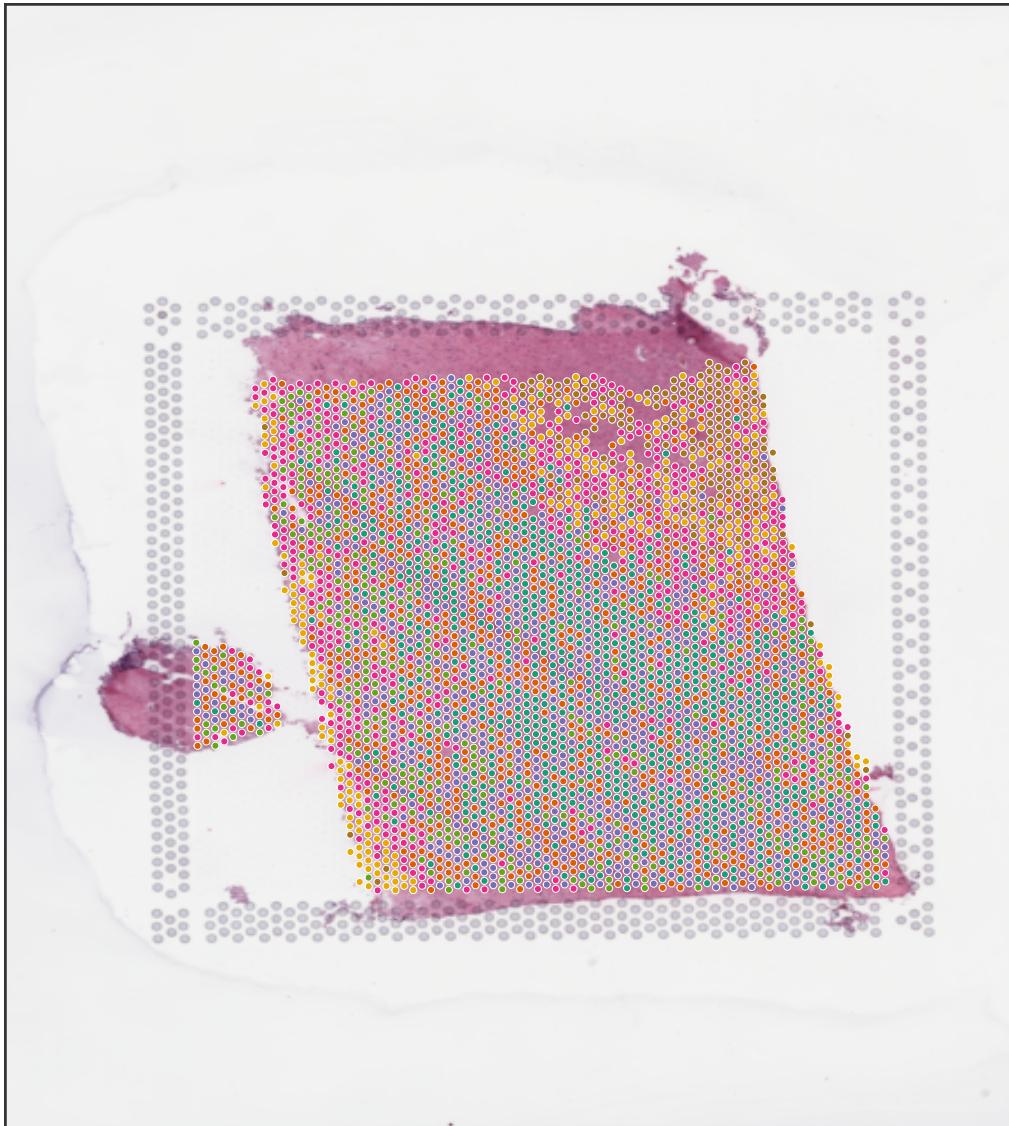
# Br2743\_ant graph\_based\_PCA\_within



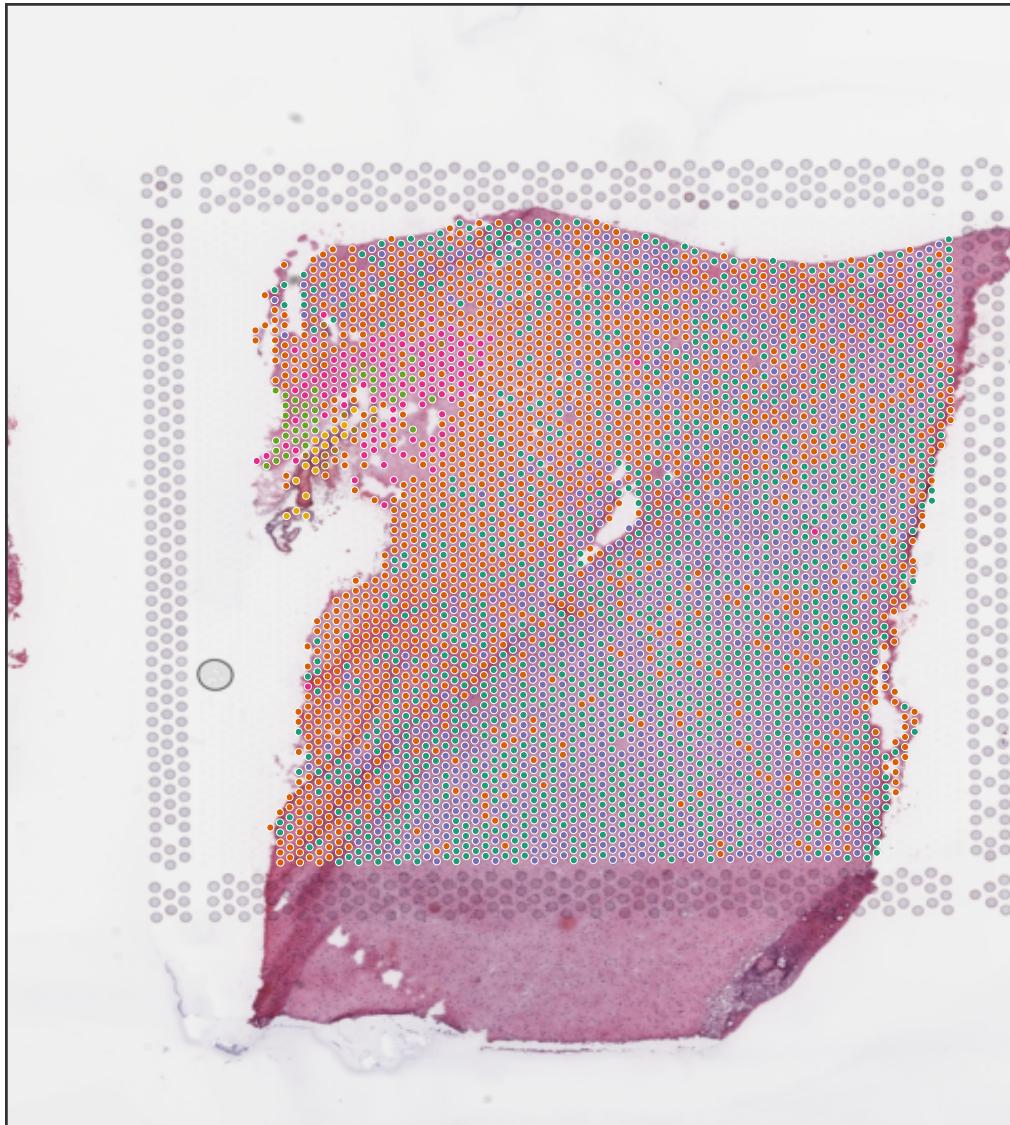
# Br2743\_mid graph\_based\_PCA\_within



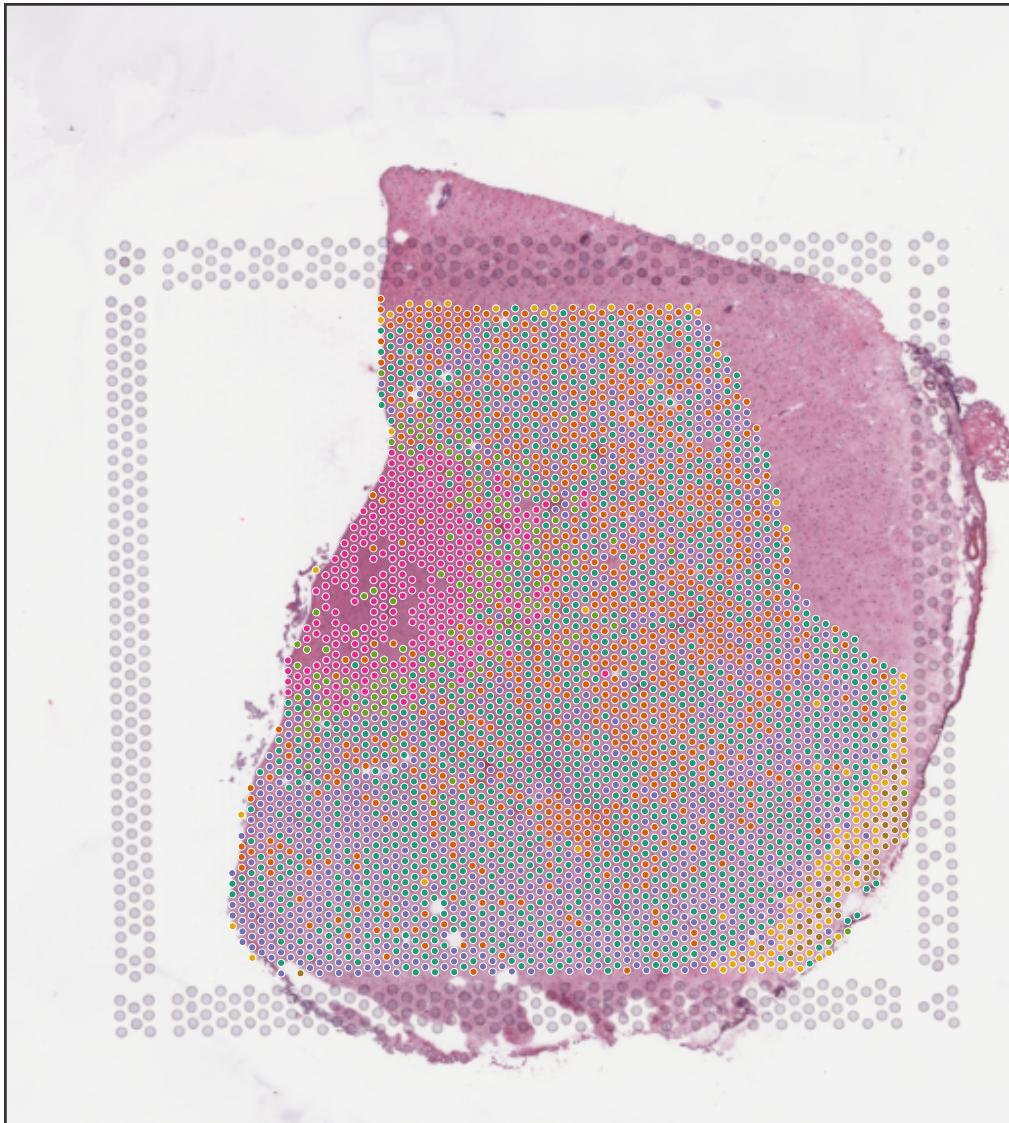
# Br2743\_post graph\_based\_PCA\_within



# Br3942\_ant graph\_based\_PCA\_within

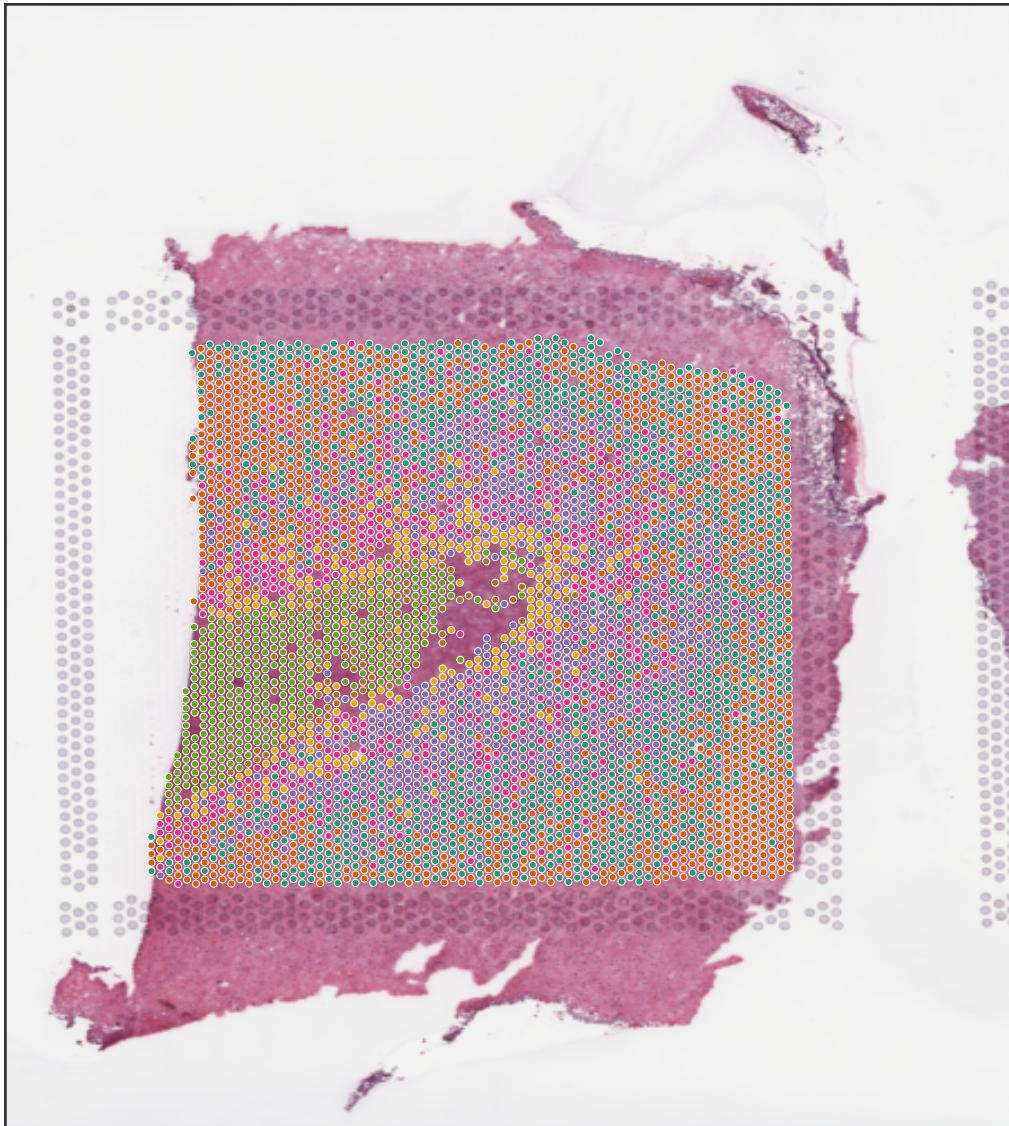


# Br3942\_mid graph\_based\_PCA\_within

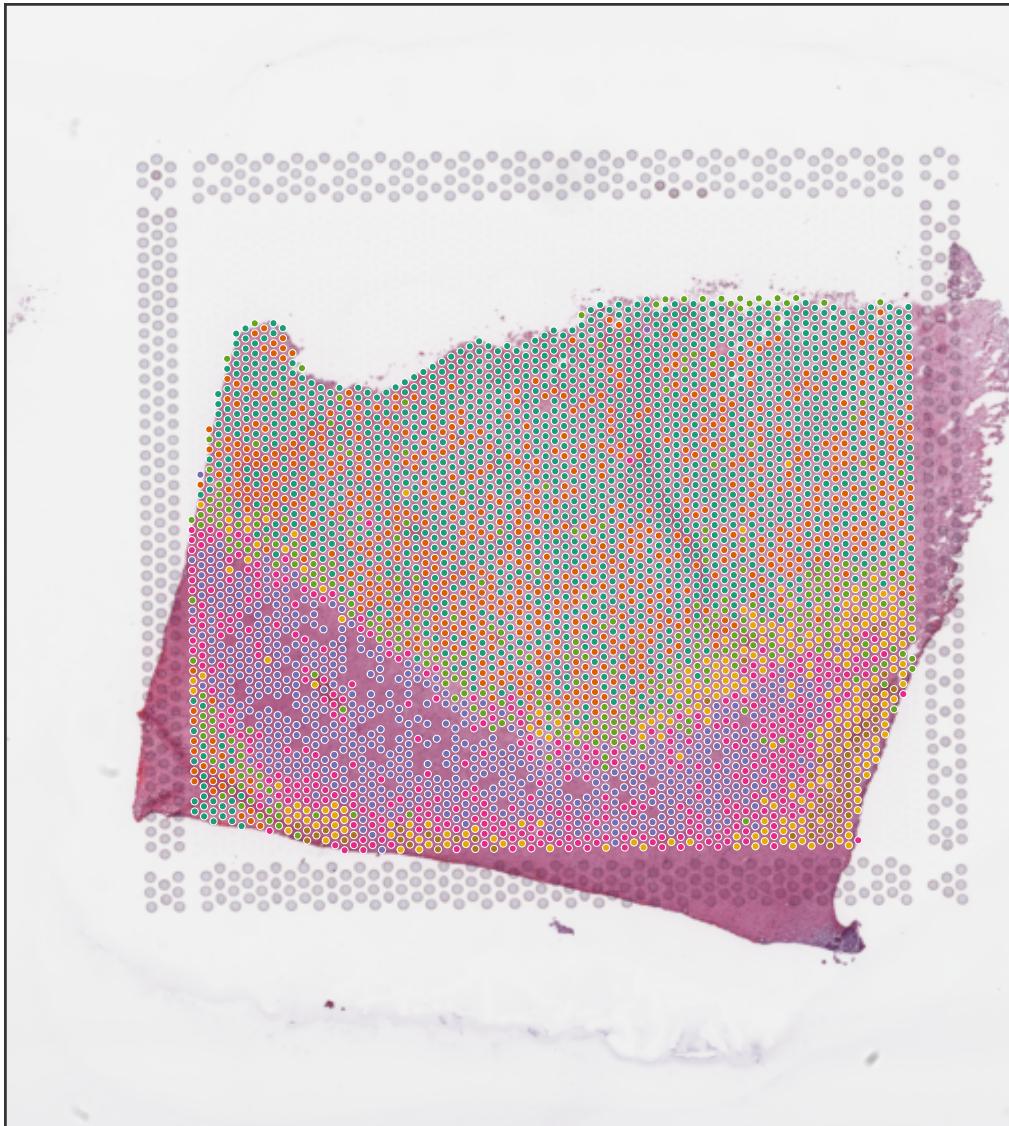


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# Br3942\_post graph\_based\_PCA\_within



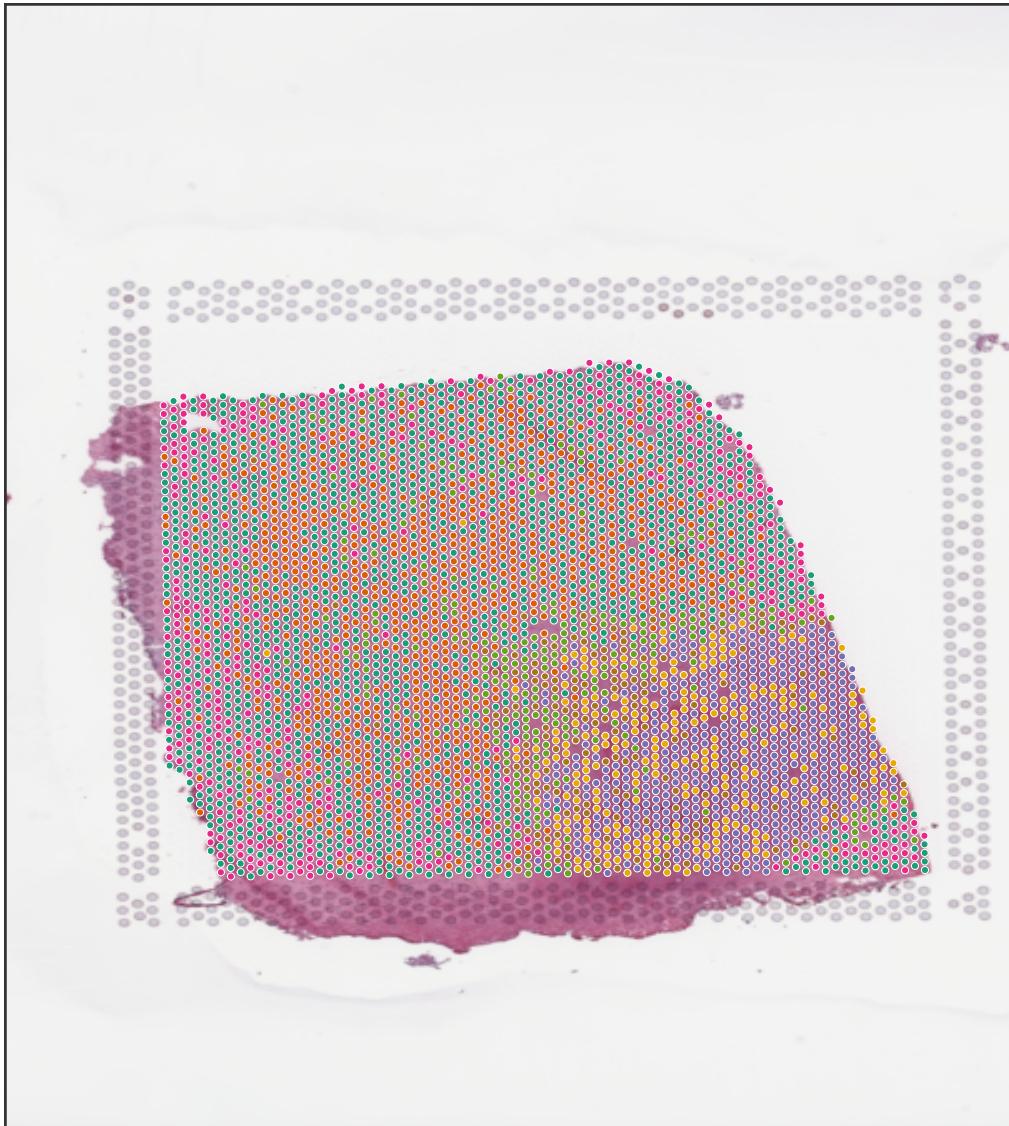
# Br6423\_ant graph\_based\_PCA\_within



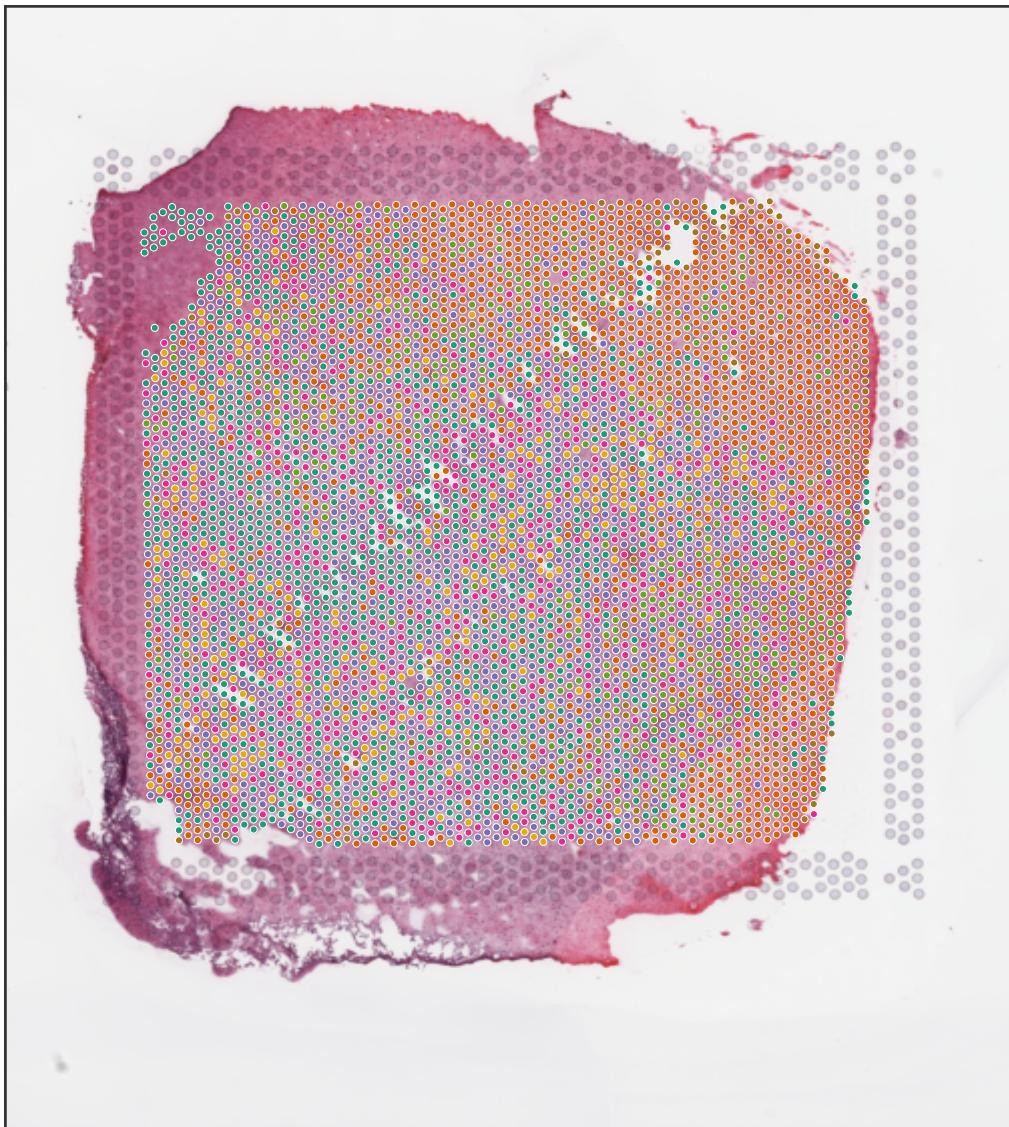
# Br6423\_mid graph\_based\_PCA\_within



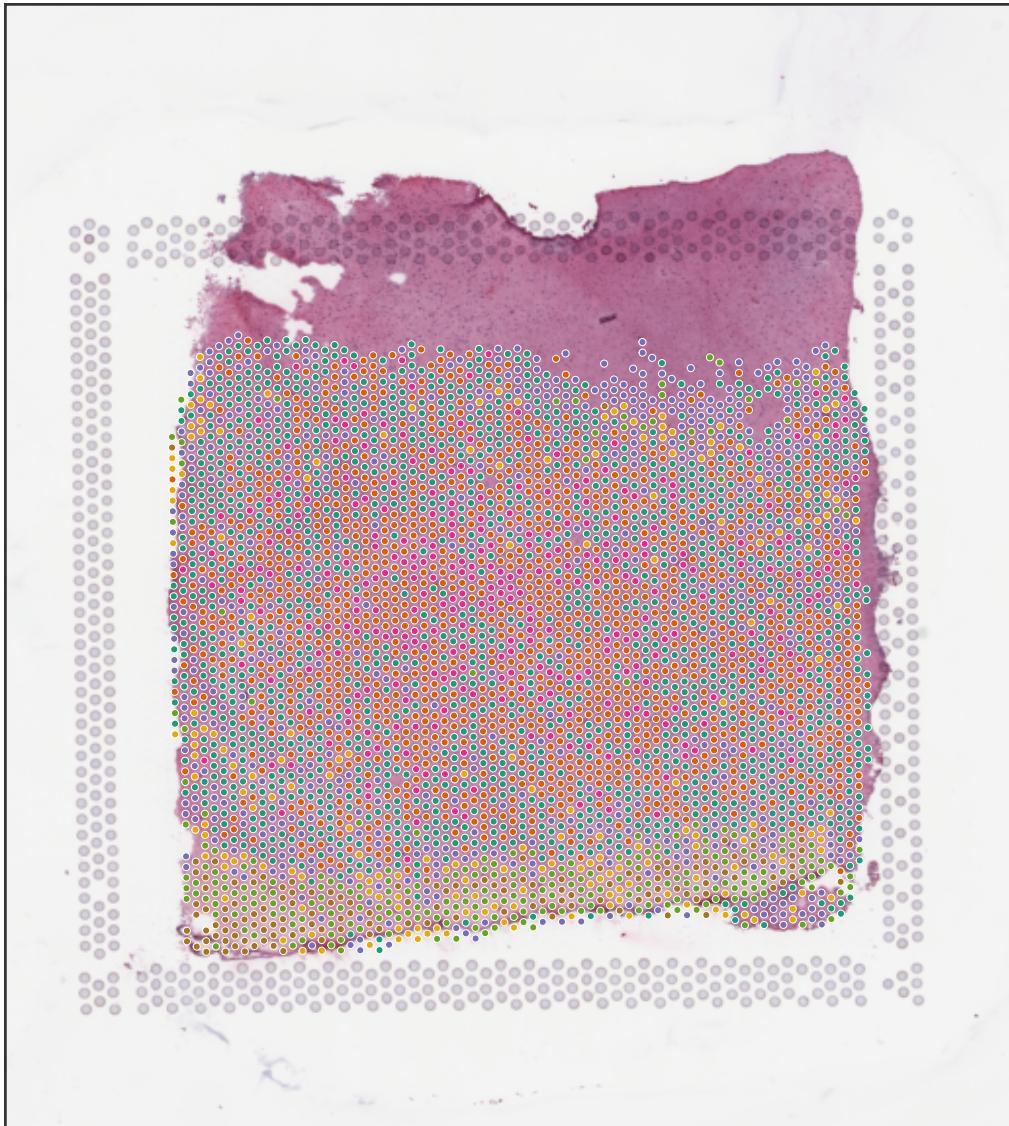
# Br6423\_post graph\_based\_PCA\_within



# Br8492\_ant graph\_based\_PCA\_within



# Br8492\_mid graph\_based\_PCA\_within

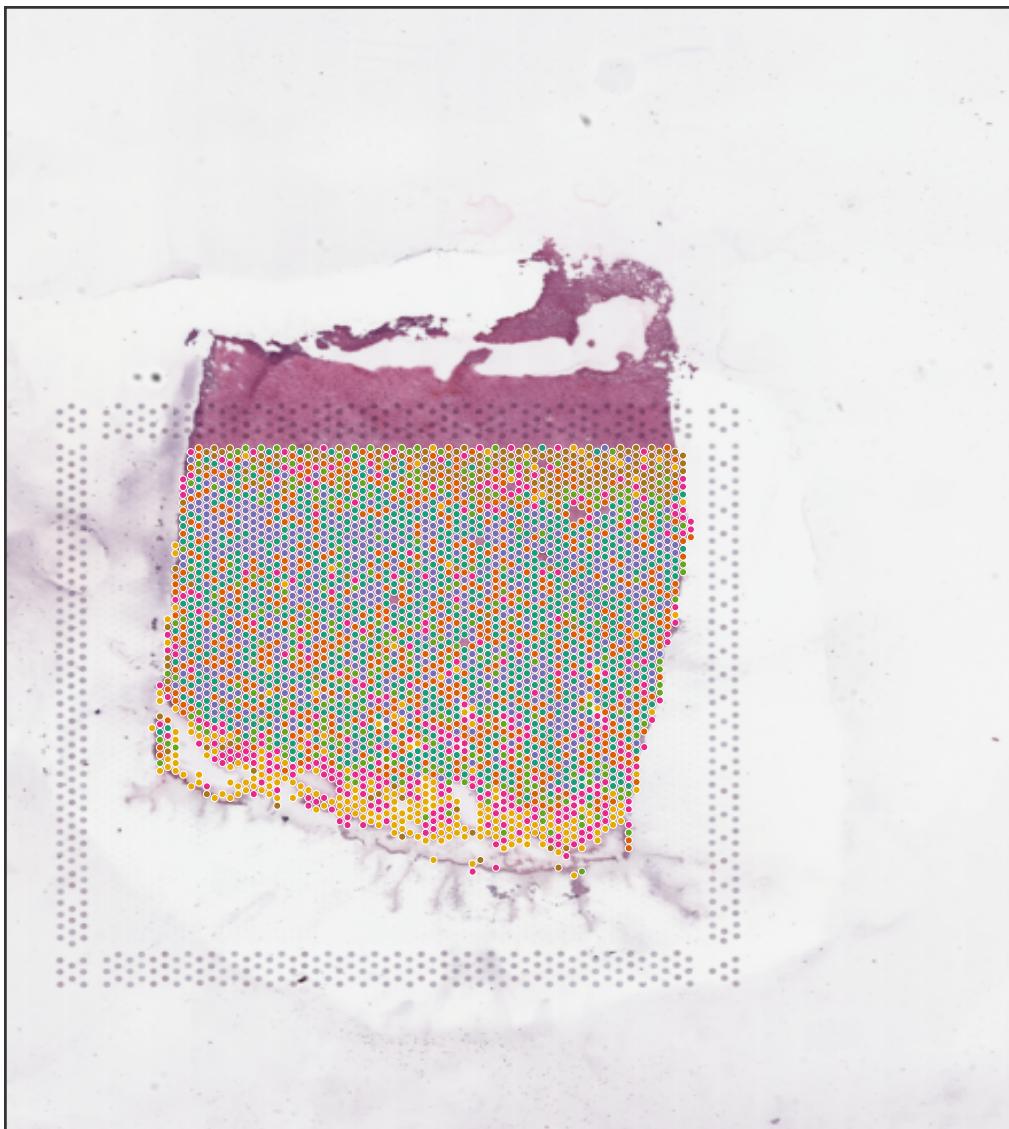


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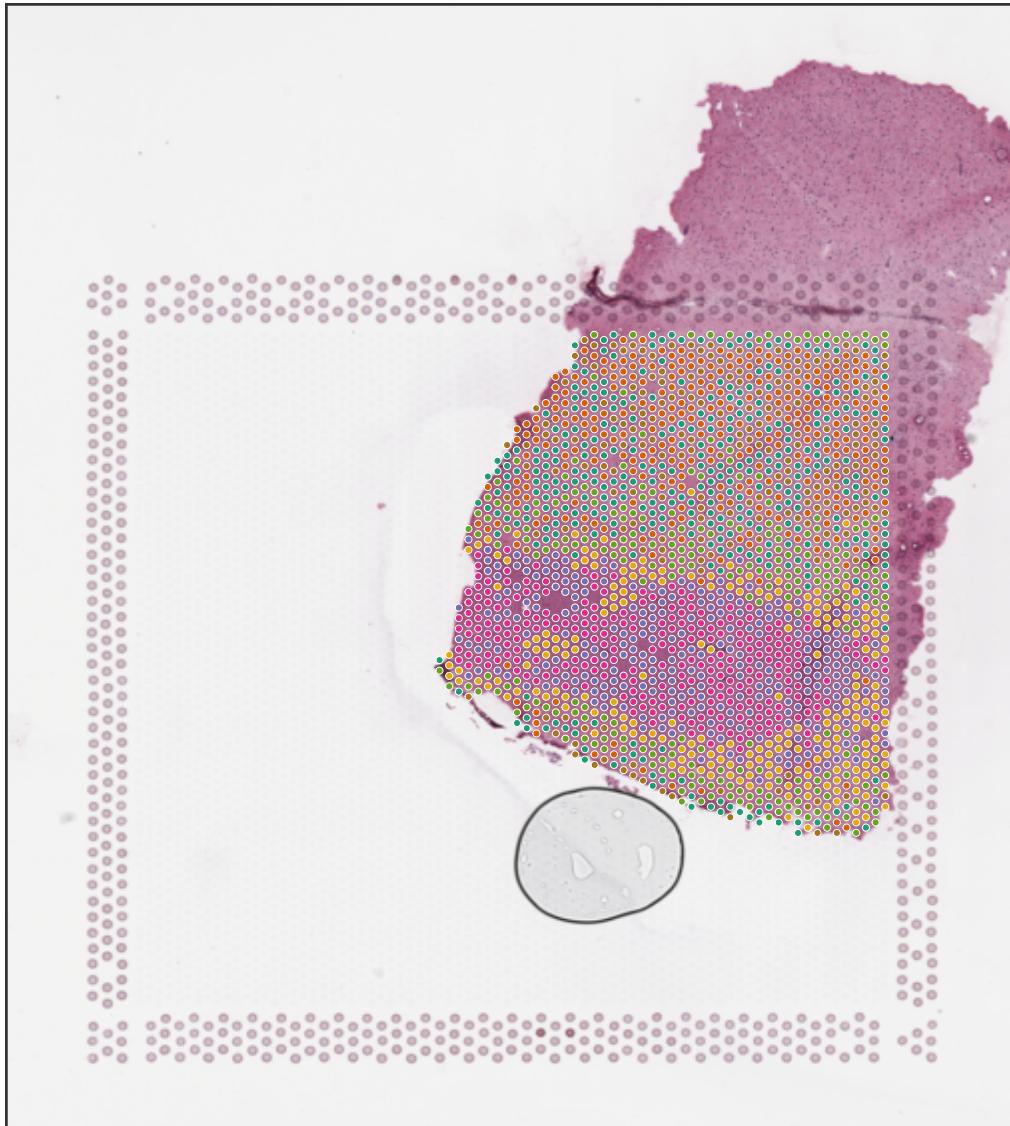
# Br8492\_post graph\_based\_PCA\_within



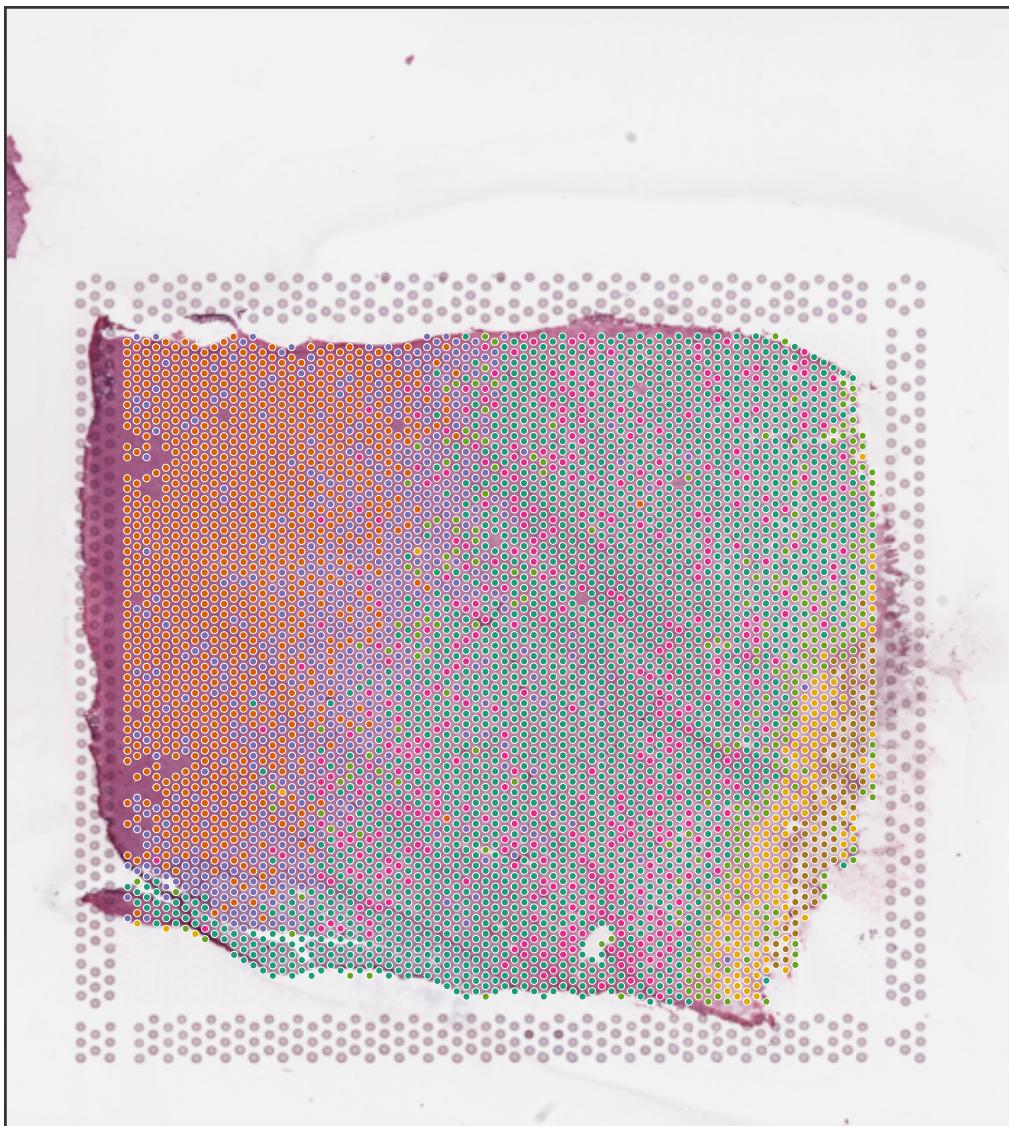
# Br2720\_ant\_2 graph\_based\_PCA\_within



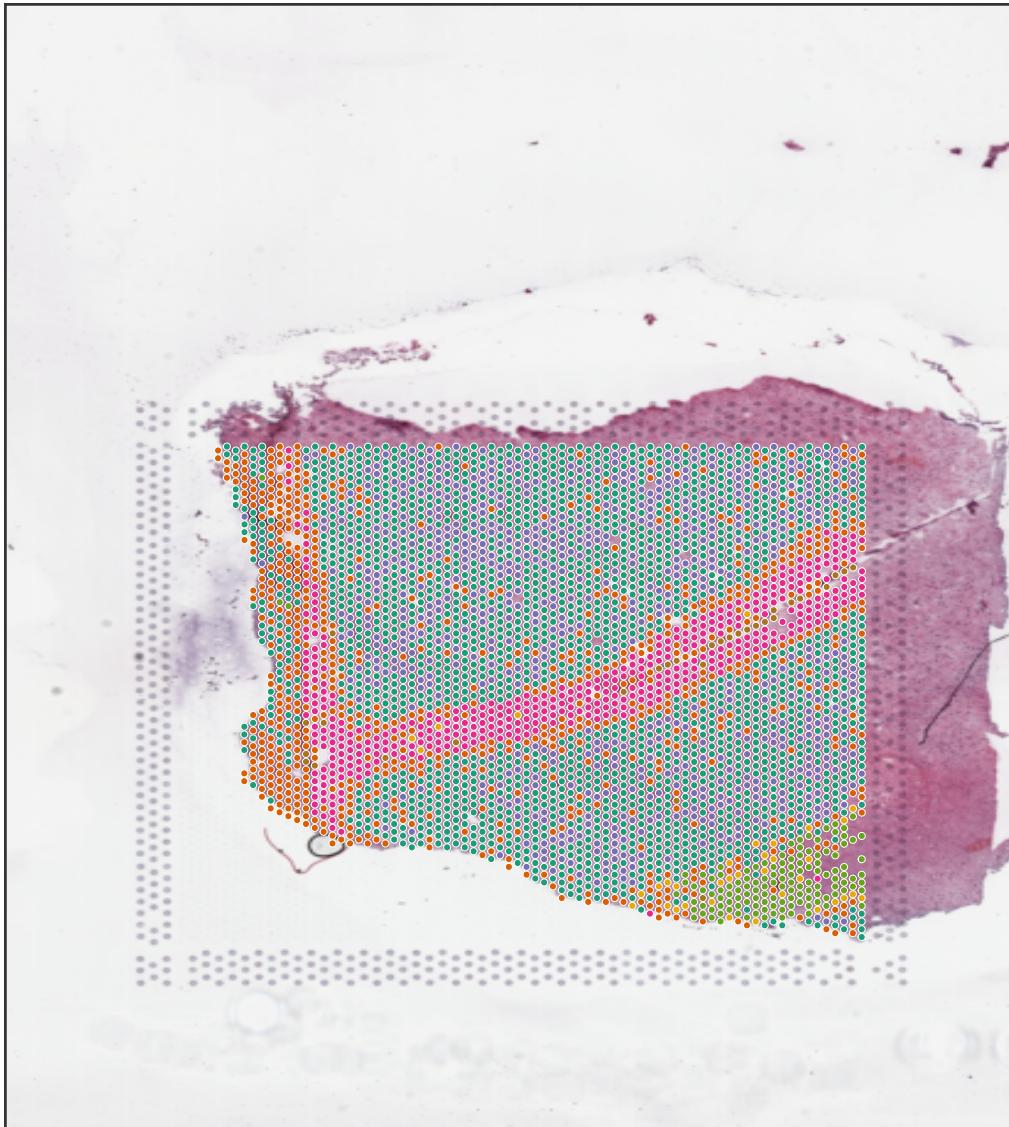
# Br2720\_mid graph\_based\_PCA\_within



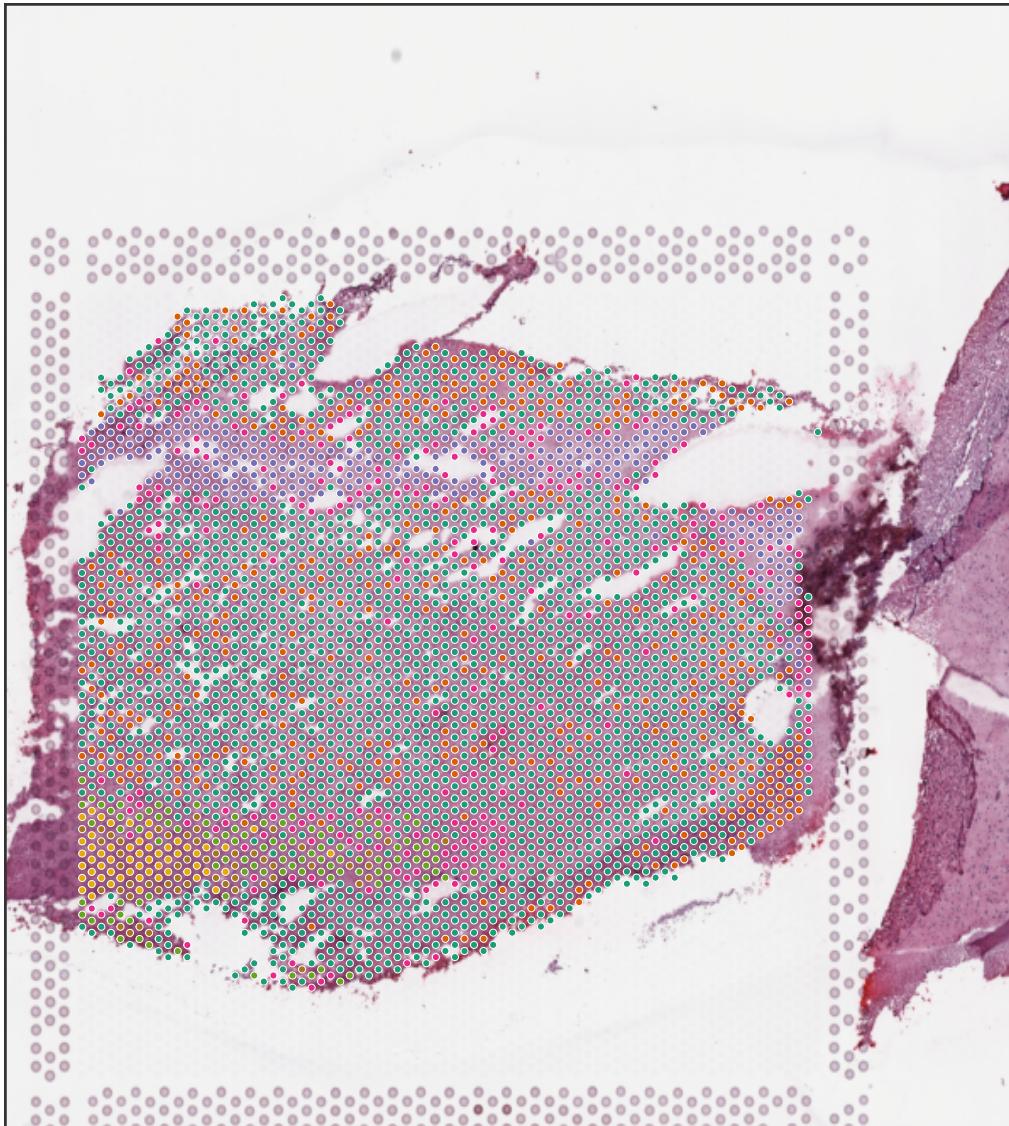
# Br2720\_post graph\_based\_PCA\_within



# Br6432\_ant\_2 graph\_based\_PCA\_within

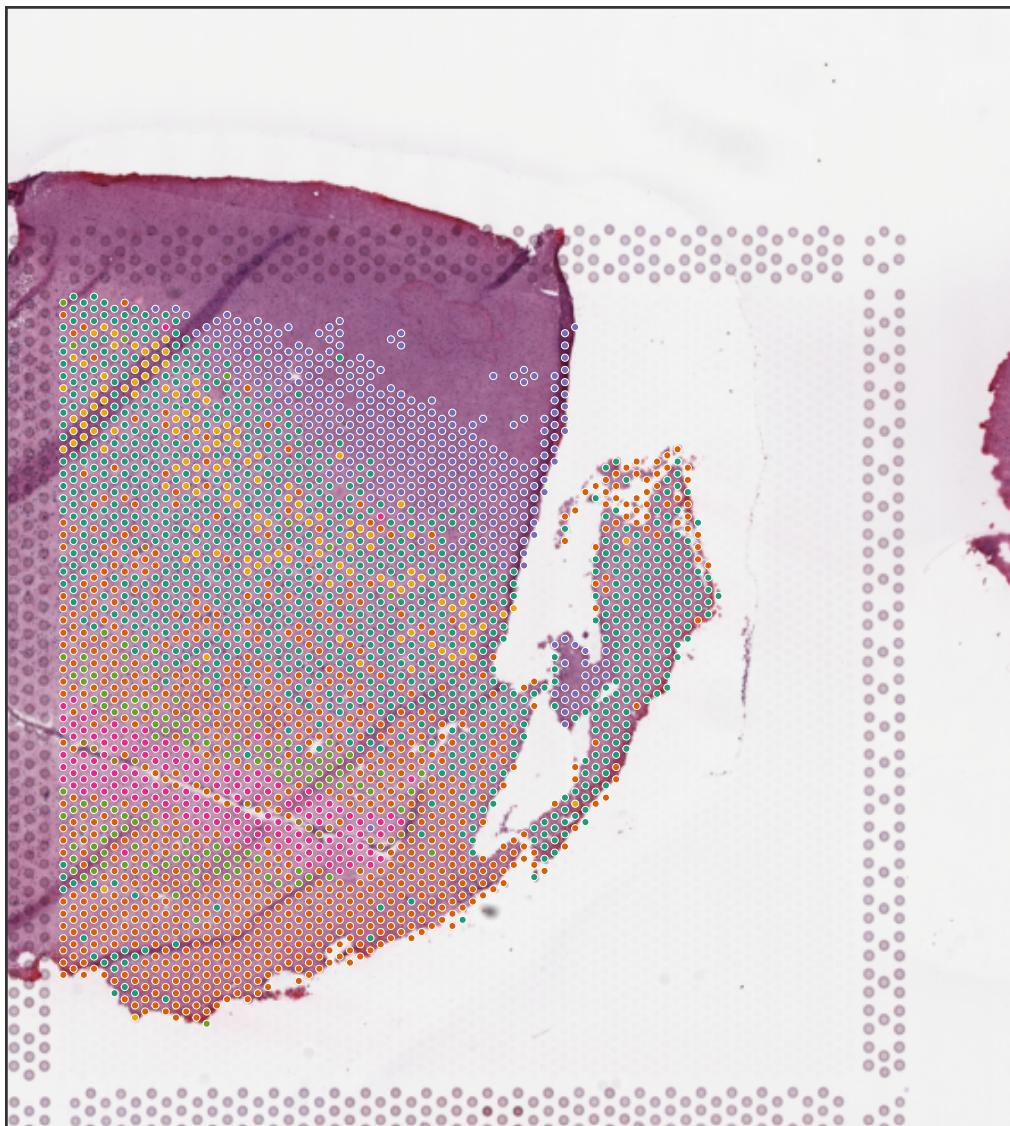


# Br6432\_mid graph\_based\_PCA\_within



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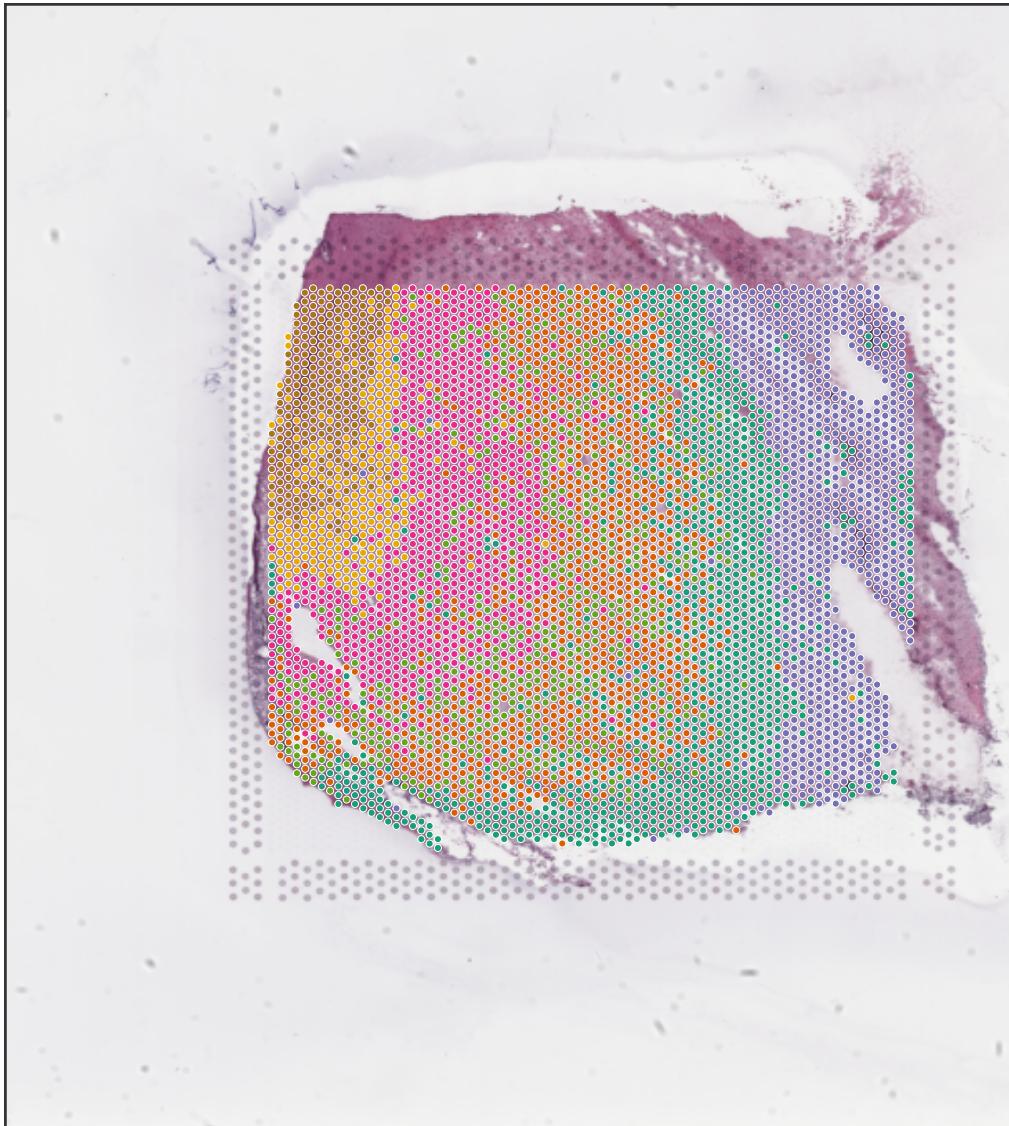
# Br6432\_post graph\_based\_PCA\_within



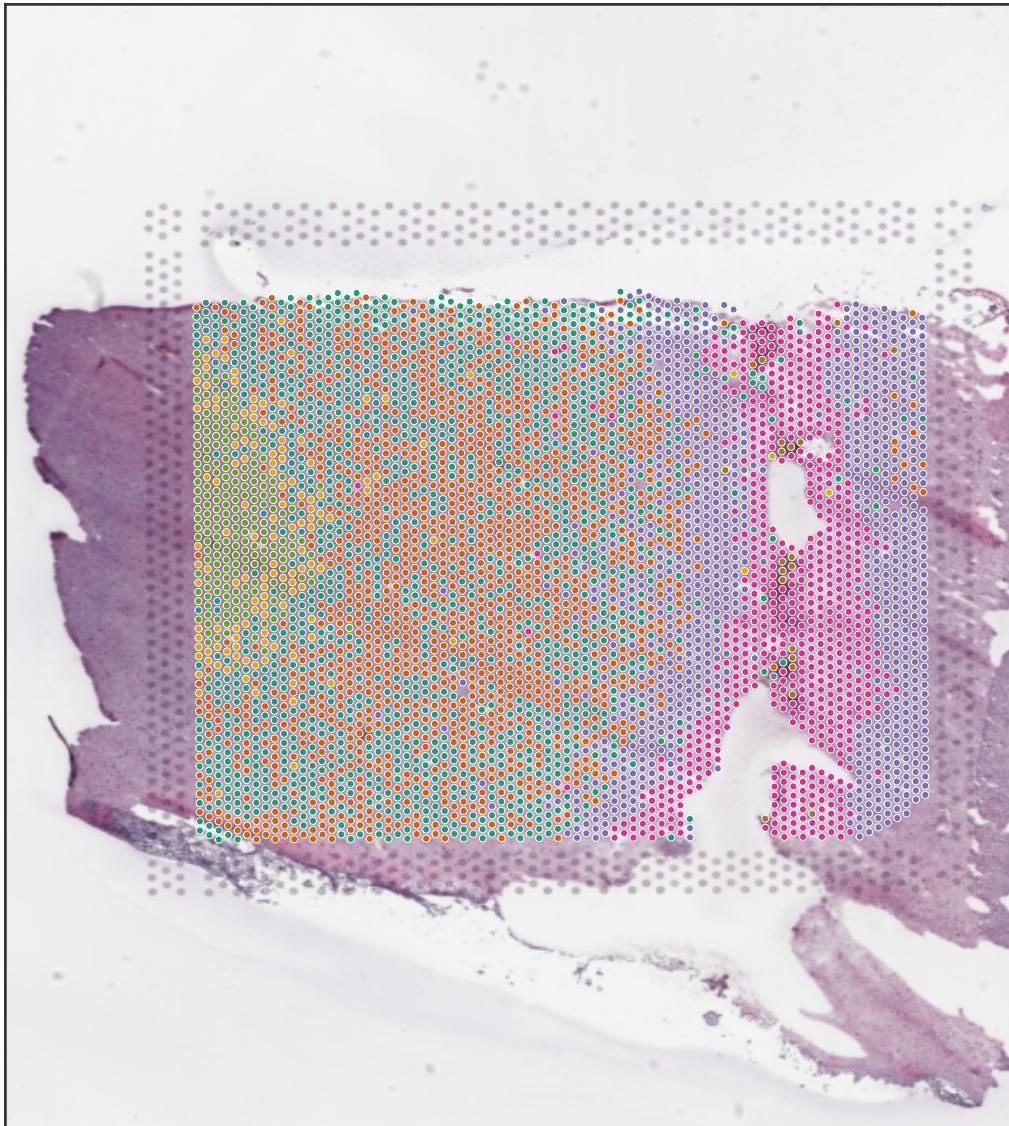
# Br6471\_ant graph\_based\_PCA\_within



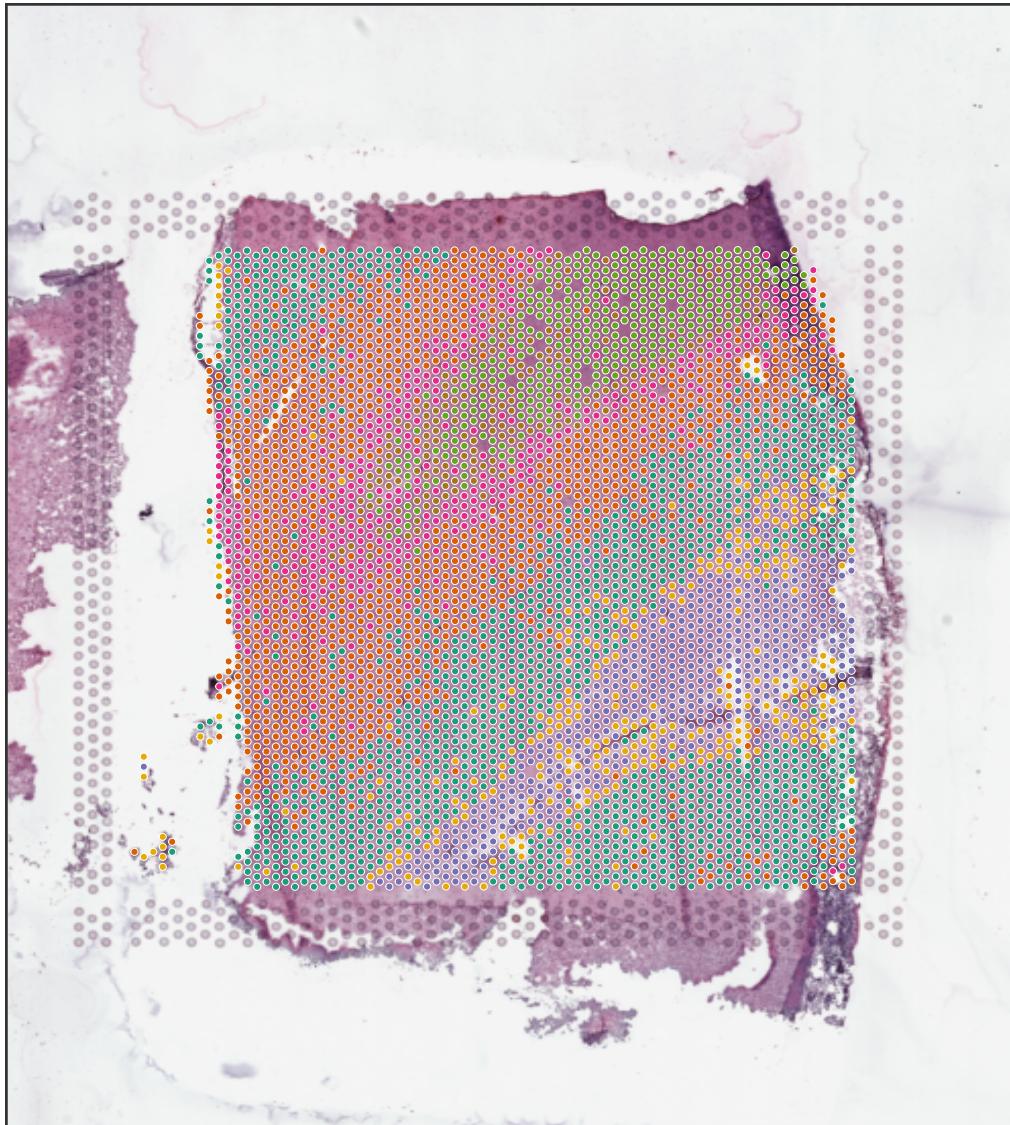
# Br6471\_mid graph\_based\_PCA\_within



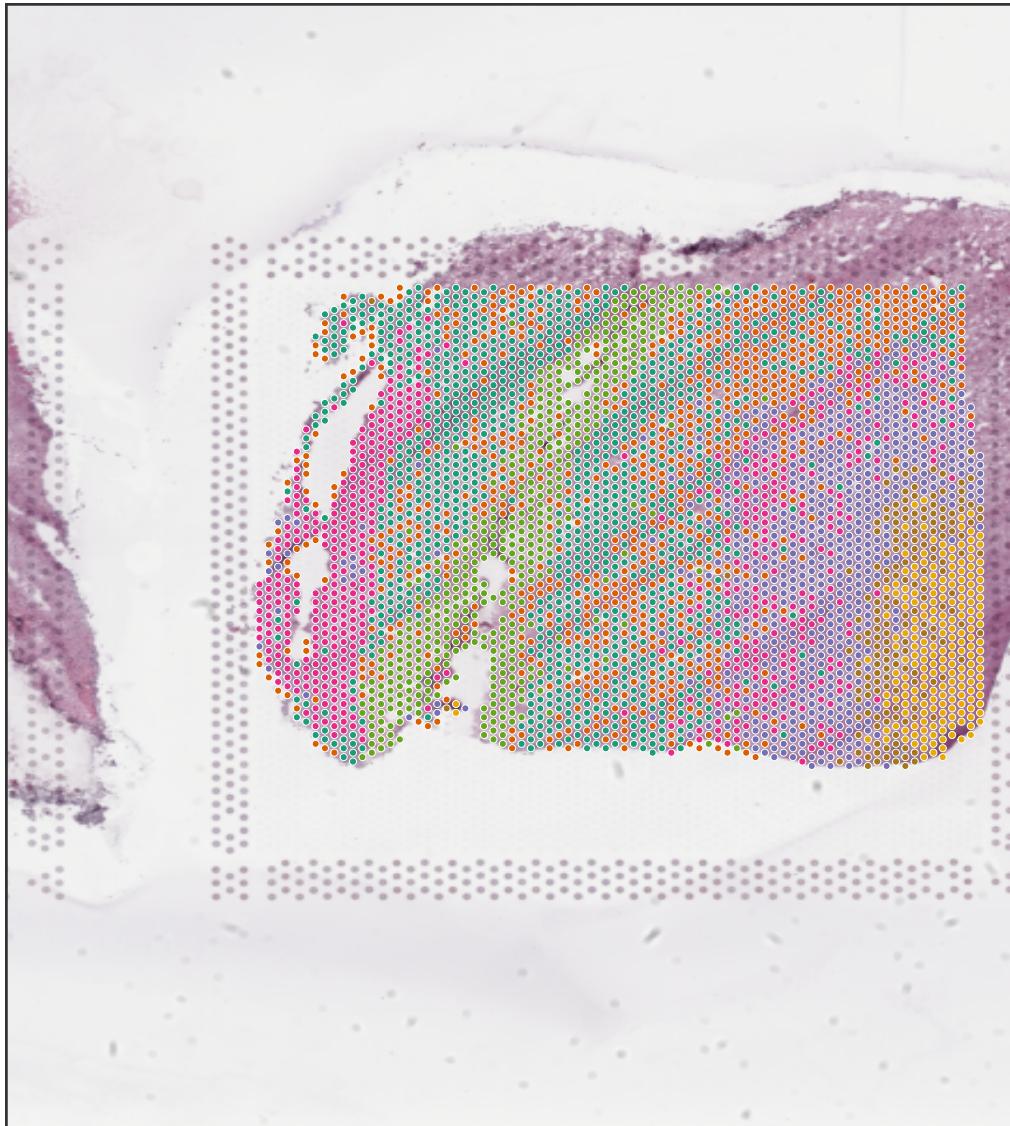
# Br6471\_post graph\_based\_PCA\_within



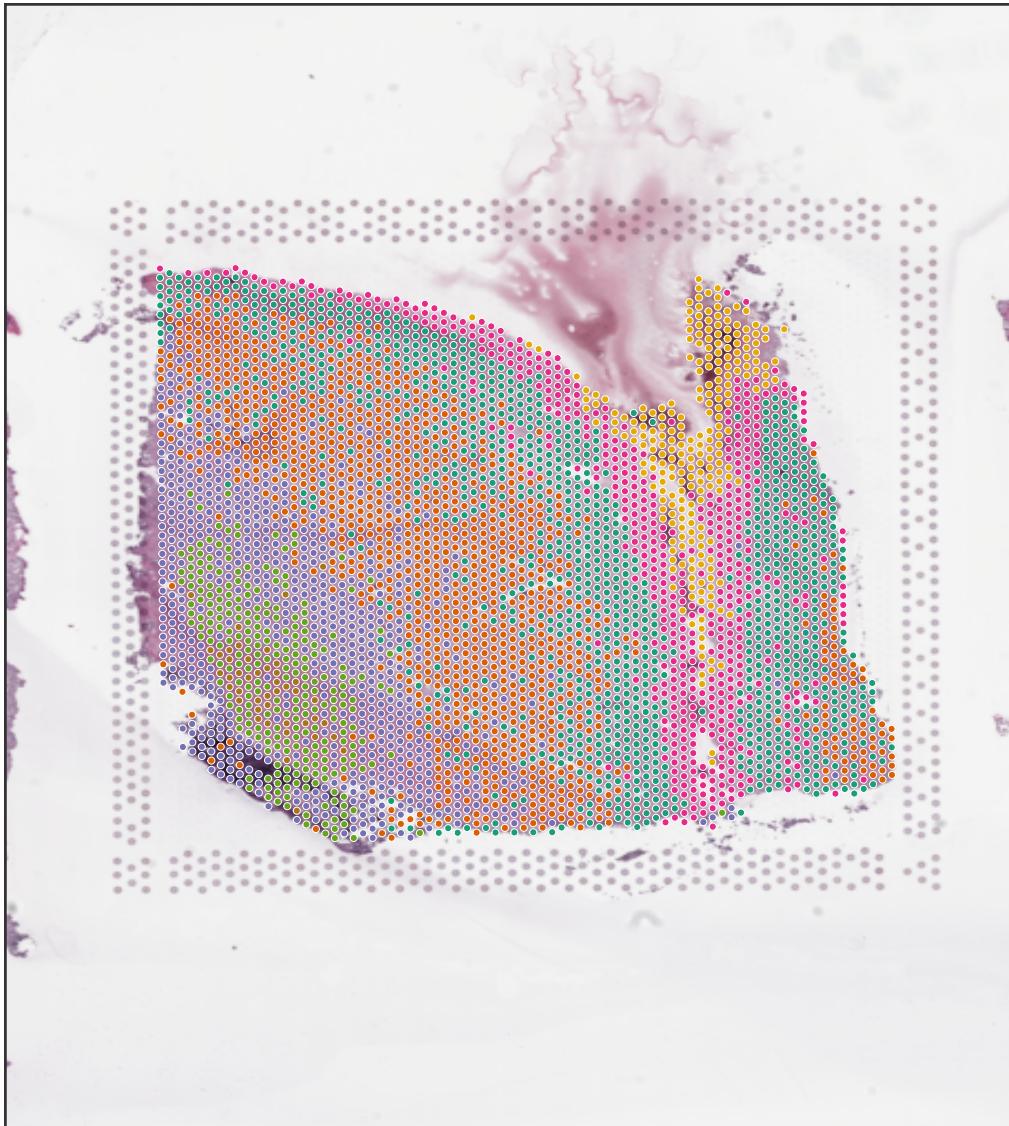
# Br6522\_ant graph\_based\_PCA\_within



# Br6522\_mid graph\_based\_PCA\_within



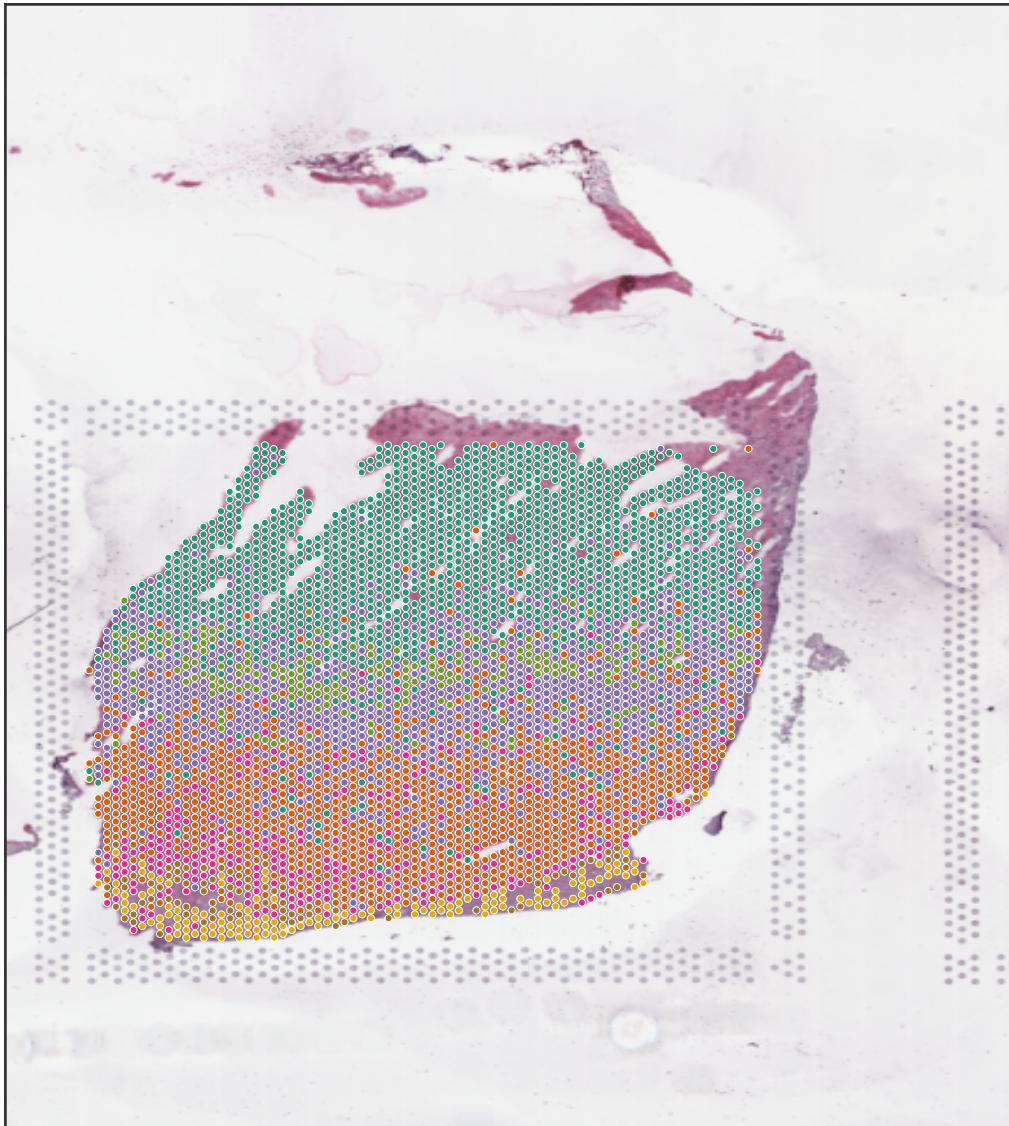
# Br6522\_post graph\_based\_PCA\_within



# Br8325\_ant graph\_based\_PCA\_within

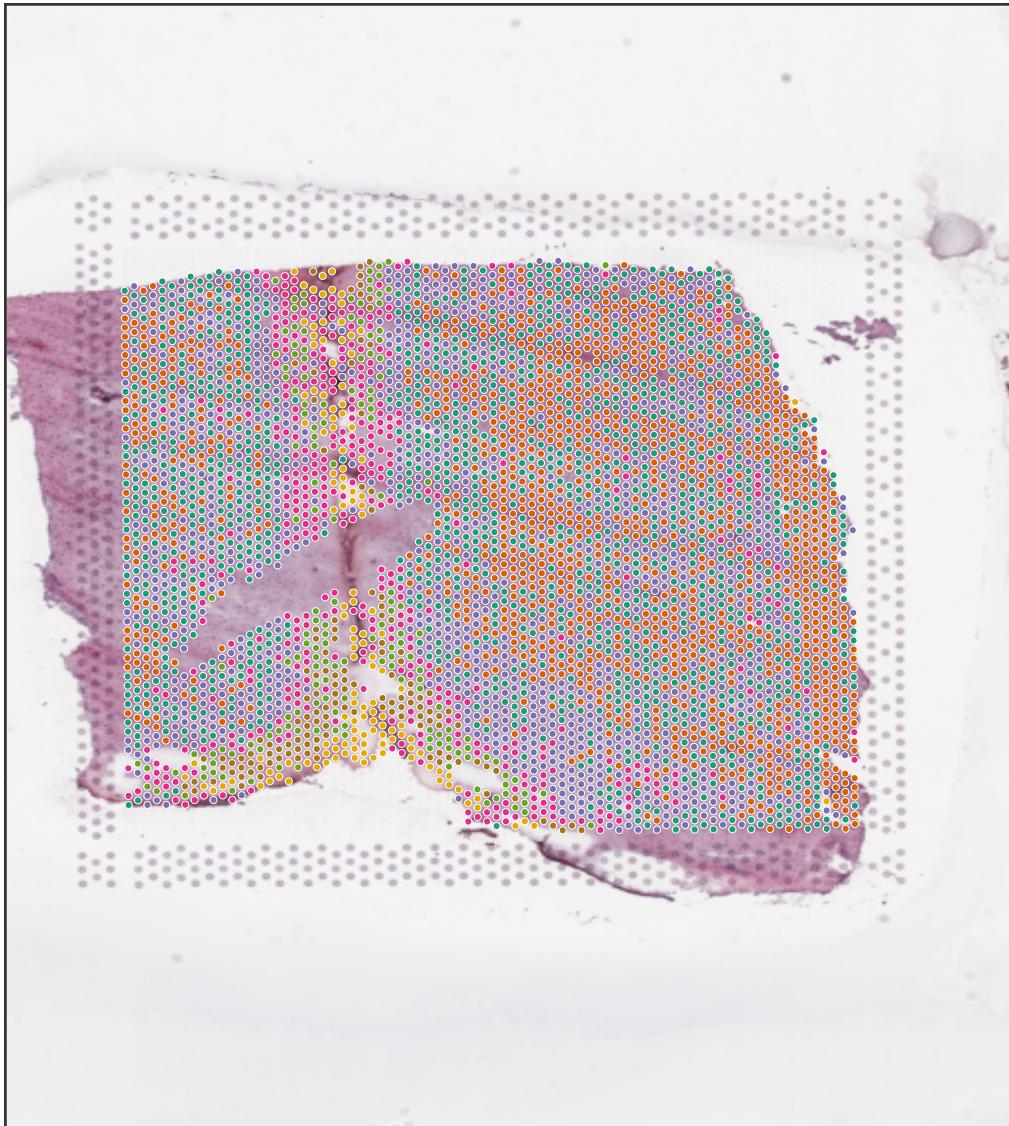


# Br8325\_mid\_2 graph\_based\_PCA\_within



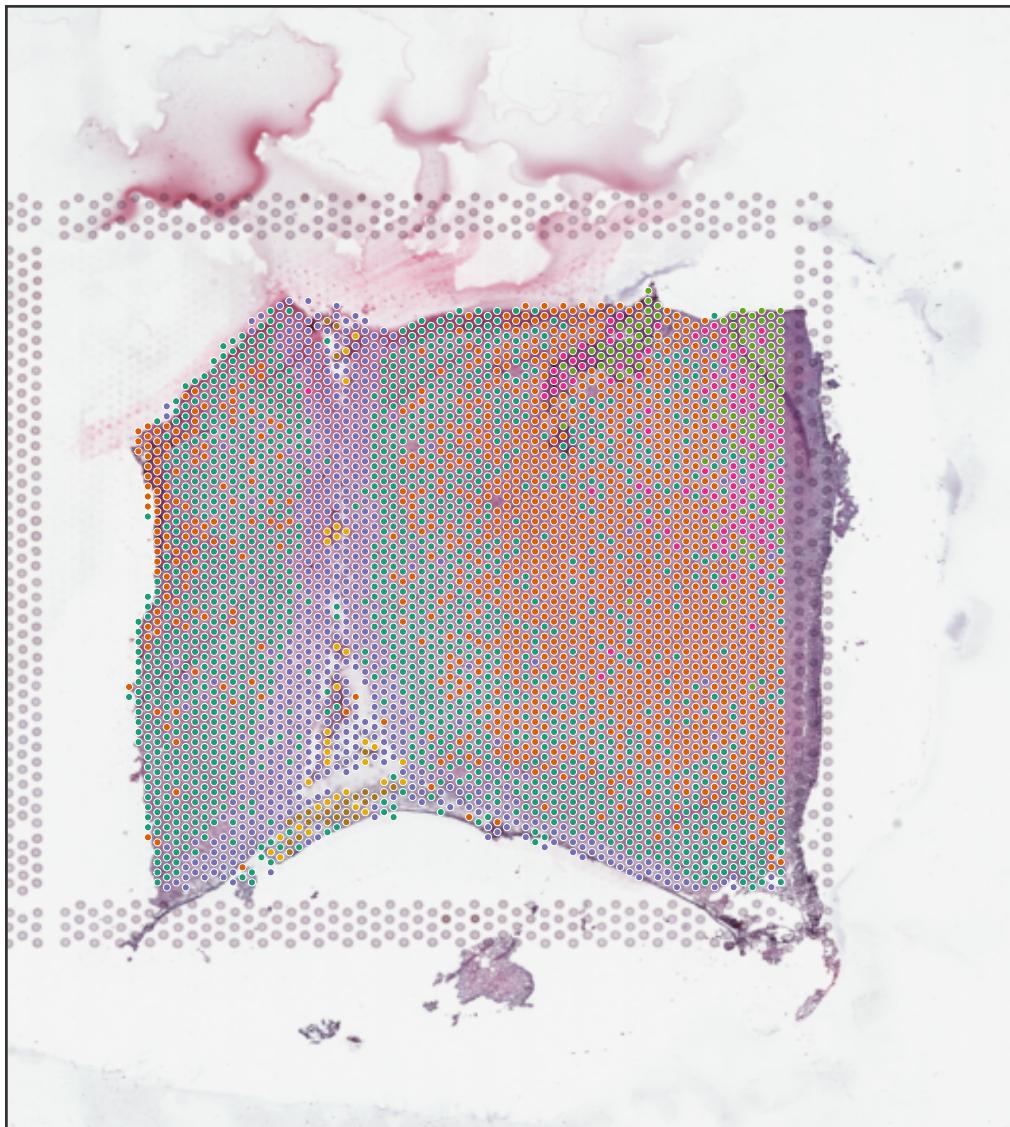
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# Br8325\_post graph\_based\_PCA\_within

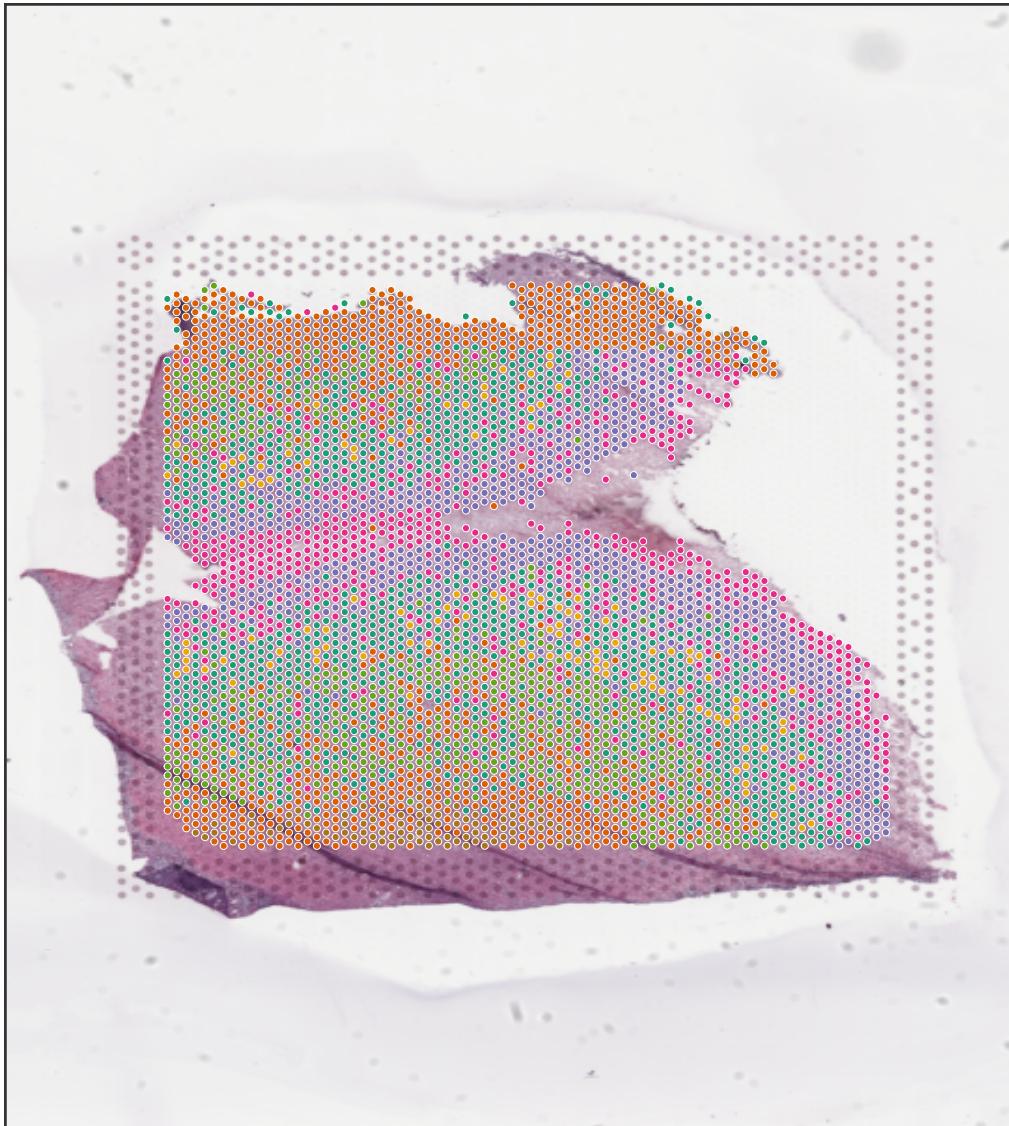


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# Br8667\_ant graph\_based\_PCA\_within



# Br8667\_mid graph\_based\_PCA\_within



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# Br8667\_post graph\_based\_PCA\_within

