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Nuclei preparation from human lung using douncing for snRNA-seq

Center for Epigenomics UCSD¹¹UCSD**1** *Works for me* dx.doi.org/10.17504/protocols.io.bnvkme4w**LungMap2 Consortium**Tech. support email: lungmap2dcc@gmail.com[Click here to message tech. support](#)

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ABSTRACT

Protocol describing nuclei isolation from frozen tissue including lung using douncing for droplet-based single nucleus RNA-seq.

ATTACHMENTS

[Douncing_snRNA-seq_0720_CenterforEpigenomics.pdf](#)

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PROTOCOL CITATION

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KEYWORDS

nucleus preparation, frozen tissue, human lung, single nucleus RNA-seq

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