

Video Article

# Erratum: DNA Extraction from 0.22 $\mu$ M Sterivex Filters and Cesium Chloride Density Gradient Centrifugation

TODO TODO

TODO, TODO

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## Abstract

A correction was made to [DNA Extraction from 0.22  \$\mu\$ M Sterivex Filters and Cesium Chloride Density Gradient Centrifugation](#). Part One, section 2 of the Protocols section has been updated.

The references were updated from:

Once the filter has thawed, begin the first of two incubations: one to lyse the cells and remove RNA, and one to break down proteins. For the first incubation, add 100  $\mu$ l lysozyme (125 mg in 1000  $\mu$ l TE) and 20 ml RNase A (10  $\mu$ g/ml) to the filter. Reseal the filter with Parafilm and leave it to rotate in the hybridization oven at 37°C for 1 hour

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## Protocol

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## Disclosures

No conflicts of interest declared.