AUG 28, 2018

Protocol for Isolation of DNA from forest soil samples

SADAM DV SATYANARAYANA¹

¹Department of Biotechnology K L University Guntur India

Divakar Sadam

ABSTRACT

This is a new protocol for isolation of DNA from forest soil samples

ATTACHMENTS

[3.pdf](#)

OPEN ACCESS

DOI:

dx.doi.org/10.17504/protocols.io.s2jegcn

External link:

<https://www.ncbi.nlm.nih.gov/pubmed/28555427>

Protocol Citation: SADAM DV SATYANARAYANA 2018. Protocol for Isolation of DNA from forest soil samples.

protocols.io

<https://dx.doi.org/10.17504/protocols.io.s2jegcn>

MANUSCRIPT CITATION:

Satyanarayana, Sadam D. V., M. S. R. Krishna, and Pindi Pavan Kumar. "Optimization of High-Yielding Protocol for DNA Extraction from the Forest Rhizosphere Microbes." *3 Biotech* 7.2 (2017): 91. *PMC*. Web. 28 Aug. 2018.

License: This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working

We use this protocol and it's working

Created: Aug 28, 2018

Last Modified: Aug 28, 2018

PROTOCOL integer ID:
15147

Keywords: Soil DNA Isolation
Protocol