



Oct 16, 2017 Version 1

DNA extraction of Nephila clavipes using the Wizard Genomic DNA Purification kit (Promega) V.1

DOI

dx.doi.org/10.17504/protocols.io.kbhcsj6

Luiz Filipe Bartoleti¹, Luiz Filipe Bartoleti¹

¹University of Campinas



Luiz Filipe Bartoleti

OPEN  ACCESS



DOI: dx.doi.org/10.17504/protocols.io.kbhcsj6

Protocol Citation: Luiz Filipe Bartoleti, Luiz Filipe Bartoleti 2017. DNA extraction of Nephila clavipes using the Wizard Genomic DNA Purification kit (Promega) . **protocols.io** <https://dx.doi.org/10.17504/protocols.io.kbhcsj6>

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

Created: October 16, 2017

Last Modified: March 05, 2018

Protocol Integer ID: 8265

Keywords: dna extraction, spider, kit, araneae, Nephila clavipes

Abstract

Protocol used to extract whole genome DNA from Nephila clavipes (Araneae: Araneidae) specimens.

Attachments



Protocol for DNA ext...

13KB

