

Resource Summary Report

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NEXTflex™ Small RNA Sequencing for Total RNA Starting Material

DOI:10.17504/protocols.io.dnc5av

Type: Protocol

Proper Citation

Bioo Scientific 2015. NEXTflex™ Small RNA Sequencing for Total RNA Starting Material. protocols.io dx.doi.org/10.17504/protocols.io.dnc5av

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.dnc5av>

Authors: Bioo Scientific

Summary: This protocol is for the NEXTflex™ Small RNA Sequencing Kit v2, designed to prepare small RNA libraries for sequencing using Illumina® sequencers. This kit utilizes adapters with randomized ends to greatly reduce sequence bias in small RNA sequencing library construction. Please see the full manual for additional details. (The protocol below describes preparation of small RNA sequencing libraries from Total RNA starting material; for small RNA samples, please see this protocol.)

Affiliations: Bioo Scientific Corp.

External URL: <http://www.biooscientific.com/Portals/0/Manuals/NGS/5132-03-NEXTflex-Small-RNA-Seq-Kit-v2.pdf>

Version: 1

Publication Date: 2015

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