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वन आनुवंशिकी एवं वृक्ष प्रजनन संस्थान
(भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद)
(पर्यावरण एवं वन मंत्रालय, भारत सरकार की एक स्वायत्त परिषद)
पी. बी. नं. १०६१ कोयंबटूर-६४१ ००२



INSTITUTE OF FOREST GENETICS AND TREE BREEDING
(INDIAN COUNCIL OF FORESTRY RESEARCH AND EDUCATION)
(An autonomous Council of Ministry of Environment, Forest & Climate Change, Govt. of India)
P. B. No. 1061, COIMBATORE - 641 002

GST.No.33AAAI 1708 G 1 Z8

सं/No. 6-266(1)/2019-20/AICRP-3

दिनांक/Dated:

CORRIGENDUM

17 JUN 2021

This is for information of all the bidders that following specifications may be included in tender document for "RNA, Small RNA & Whole Genome bisulfate sequencing" under AICRP – 3 (Ref: Annexure – 1)

The bidders are advised to take into account the following specifications also before submission of their bids against this tender. If any bidder has already submitted their bids, then they should resubmit their bid taking into account the following specification. For convenience and clarity, the revised Tender documents including the formats are being uploaded in the IFGTB Website: www.ifgtb.icfre.org

Kur
17/06/2021
Director
IFGTB-Coimbatore

DESPATCHED
21 JUN 2021
22

Sl.No.1 Technical Bid

Specifications Required:

Sl. No.	Specifications required
1.	<p>Specifications for RNA Sequencing (Leaf tissues) :</p> <ol style="list-style-type: none">1. RNA QC by Bioanalyzer and Qubit: 1 Nos.2. Library preparation: 1 Nos.3. Sequencing using 150X2 PE reads on Illumina platform: 1 Nos.4. Data generation of 25 – 30 million PE reads per sample: 1 Nos.5. Raw data delivery and FastQC reports: 1 Nos.
2.	<p>Specification for small RNA sequencing (Leaf tissues) :</p> <ol style="list-style-type: none">1. Isolation of small RNA: 1 Nos.2. Small RNA QC: 1 Nos.3. Small RNA Assay: 1 Nos.4. Small RNA library construction: 1 Nos.5. Sequencing using 50X1 single end reads on Illumina platform: 1 Nos.6. Data generation of 10-12 million single end reads per sample: 1 Nos7. Raw data delivery and FastQC reports: 1 Nos.

Yours faithfully


(Murali Sankaar.K)

कार्यालय प्रधान /Head of office,

वन आनुवंशिकी एवं वृक्ष प्रजनन संस्थान
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