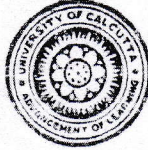


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QUOTATION CALL NOTICE

Ref. No.: Biochem/GS/S3/DST-SERB/2019 Dated: 15.1.19

Quotations for the following item(s) are invited from authorized parties for supplying the under noted items for the DST-SERB project: "Investigation of the role of Atf1 in co-ordination of signalling pathways that regulate G2-M progression in *Schizosaccharomyces pombe*" Ref No: EMR/2014/000248 dated 25th Jan 2016), under Dr. Geetanjali Sundaram (PI). Suppliers are hereby requested to submit their quotation including the current trade license, service tax registration certificate, PAN no., copy of registration certificate with statutory authorities and other credentials within 10 days from the publication of this notice in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Sl.NO	Product	Quantity
1	ChIP-Sequencing from ChIP samples of yeast origin (<i>Schizosaccharomyces pombe</i>) -Data with quality score above Q30;Minimum 15 million reads of the above quality; minimum 50nt read length is required]. DNA from ChIP samples will be supplied by us. The scope of the work includes complete downstream processing, data acquisition, Data filtering, Data Profiling, statistical analysis, analysis of differential binding promoter recruitment.	8 samples

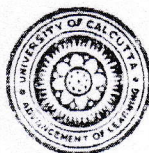
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QUOTATION CALL NOTICE

Ref. No.: Bio/GS/SERB/S2/2019 dated 15.1.19

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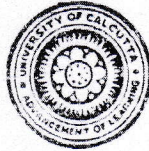
Sl.NO	Product	Quantity
1	Protein Identification(from a complex mixture) through LC-MS/MS-QTOF	8 samples

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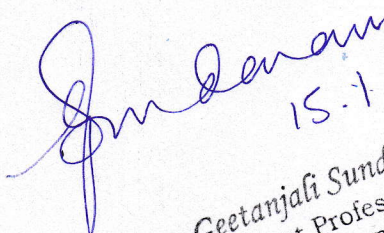


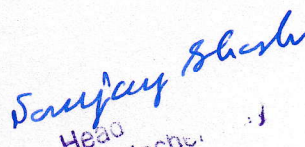
QUOTATION CALL NOTICE

Ref. No.: Biochem/GS/NGS/WBDBT/2018 Dated: 15.1.19

Quotations for the following item(s) are invited from authorized parties for supplying the under noted items for the WB-DBT project: **“Investigation of the mechanism of cell cycle regulation by the bZIP transcription factors in *Schizosaccharomyces pombe*”**, Ref No: 56(Sanc.)-BT/(EStt.)/RD-17/2017 dated 13/8/18, under Dr. Geetanjali Sundaram (PI). Suppliers are hereby requested to submit their quotation including the current trade license, service tax registration certificate, PAN no., copy of registration certificate with statutory authorities and other credentials within 20 days from the publication of this notice in a sealed envelope addressed to the undersigned. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Sl.NO	Product	Quantity
1	Transcriptome profiling from yeast (<i>Schizosaccharomyces pombe</i>) cells starting from RNA extraction to Profiling of Gene expression changes through Next generation sequencing [Data with quality score above Q30; Minimum 30 million reads of the above quality]. The scope of the work includes RNA extraction from yeast cells, complete downstream processing, data acquisition, Data filtering, Data Profiling, statistical analysis, analysis of differential expressed gene (DEGs).	14 samples


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