

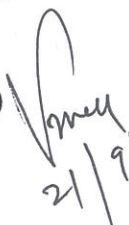
**University of Hyderabad**  
**School of Life Sciences**  
**Department of Systems & Computational Biology**  
**CORRIGENDUM**

This is with reference to the previous advertisement dated Sep 3<sup>th</sup>, 2022 for position of SRF (Bioinformatics) for ICAR-NASF funded project titled “Allele mining for the epigenetic regulator *NGR5* and other yield-associated genes (*GID1* and *GRF4*) and their modulation using multiple genomic and molecular approaches to enhance rice yield under low nitrogen conditions” (<https://uohyd.ac.in/?mdocs-file=5837>). Due to insufficient applications received, following changes are made in the application:

- the deadline is now extended till **Sep 26<sup>th</sup>, 2022**.
- the revised essential qualification is: **Master degree in Bioinformatics with 4 / 5 years of Bachelor' Degree. Candidates having Post-graduate degree with 3 years Bachelor's degree and 2 years Master's degree in Bioinformatics should have NET/GATE qualifications and 2 years of research experience\*\***

\*\* if enough applications are not received, then even those with one year of experience will be considered for the interview.

(Principal Investigator)

  
21/9/22  
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