Sr. No.	Journal Name	Impact Factor	SJR	Scope	Average Review Time	Publication Fee
1	BMC bioinformatics	2.213	1.48	BMC Bioinformatics is an open access journal publishing articles in all aspects of the development, testing and novel application of computational modeling and analysis of all kinds of biological data, as well as other areas of computational biology	3.8 months	$ 2170
2	Evolutionary Bioinformatics	1.877	0.9	An open access, peer reviewed electronic journal that covers computational evolutionary biology and evolutionary bioinformatics.	12 months	Free
3	PLoS Computational Biology	3.955	3.1	PLoS Computational Biology features works of molecules and cells—through the application of computational methods. Readers include life and computational scientists, who can take the important findings presented here to the next level of discovery	100 days	$2350
4	Journal of computational biology	1.191	0.82	Journal of Computational Biology is the leading journal covering the analysis, management, and visualization of cellular information at the molecular level. The Journal publishes peer-reviewed papers in computational biology and bioinformatics. Topics include: • Genomics • Distributed and parallel biological computing • New tools for computational biology • Relational and object-oriented database technology for bioinformatics	6-12 weeks	$ 80 per typeset page
5	Bioinformatics and Biology Insights	2.4	1.14	An open access, peer reviewed electronic journal that covers computational biology, particularly computational methods used in the analysis and annotation of structures.	4 weeks	$ 1818
6	IEEE-ACM Transactions on Computational Biology and Bioinformatics	2.428	0.65	. This quarterly publishes archival research results related to the algorithmic, mathematical, statistical, and computational methods that are central in bioinformatics and computational biology	4.6 months	$2045
7	Journal of Bioinformatics and Computational Biology	0.911	0.39	The Journal of Bioinformatics and Computational Biology aims to publish high quality, original research articles, expository tutorial papers and review papers as well as short, critical comments on technical issues associated with the analysis of cellular information.	Not Available	Free for selected papers
8	Current Protocols in Bioinformatics	0.540	4.59	With these life scientists are fluent with Bioinformatics and new ways opened by DNA sequencing	5 weeks	Free
9	Current Bioinformatics	0.54	4.59	With Current Protocols in Bioinformatics, it's easier than ever for the life scientist to become "fluent" in bioinformatics and master the exciting new frontiers opened up by DNA sequencing	45 days	$ 1310
10	Journal of Structural Biology	3.433	3.95	The Journal of Structural Biology publishes papers dealing with the structural analysis of living material at every level of organization by all methods that lead to an understanding of biological function in terms of molecular and super molecular structure. Techniques covered include: • All types of electron microscopy • Computational insights into structure	8.3 weeks	$ 2750

Ribosome Profiling analysis   (Breifings in Functional Genomics)

Table of ORCID Id's

Member Name	Roll. No.	ORCID Id
Ahmed Zahoor	2017-EE-276	https://orcid.org/0000-0002-2610-7303
Tauseeq Magsi	2017-EE-301	https://orcid.org/0000-0003-0984-7999
Maaz Ahmed	2017-EE-317	https://orcid.org/0000-0002-6621-2909
Azhar Bilal	2017-EE-275	https://orcid.org/0000-0002-9576-4403