

DNA Methylation Using Java based Image J + BiQ Analyzer + JI Prolog + JikesRVM - A Useful R&D Approach.

[Exploring Advanced Bio-informatics + AI for Non-Profit R&D]

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[I] Simple Idea to Design Develop and Test Java based Bio-informatics Framework :

<https://biq-analyzer.bioinf.mpi-inf.mpg.de/tools/MethylationDiagrams/index.php>

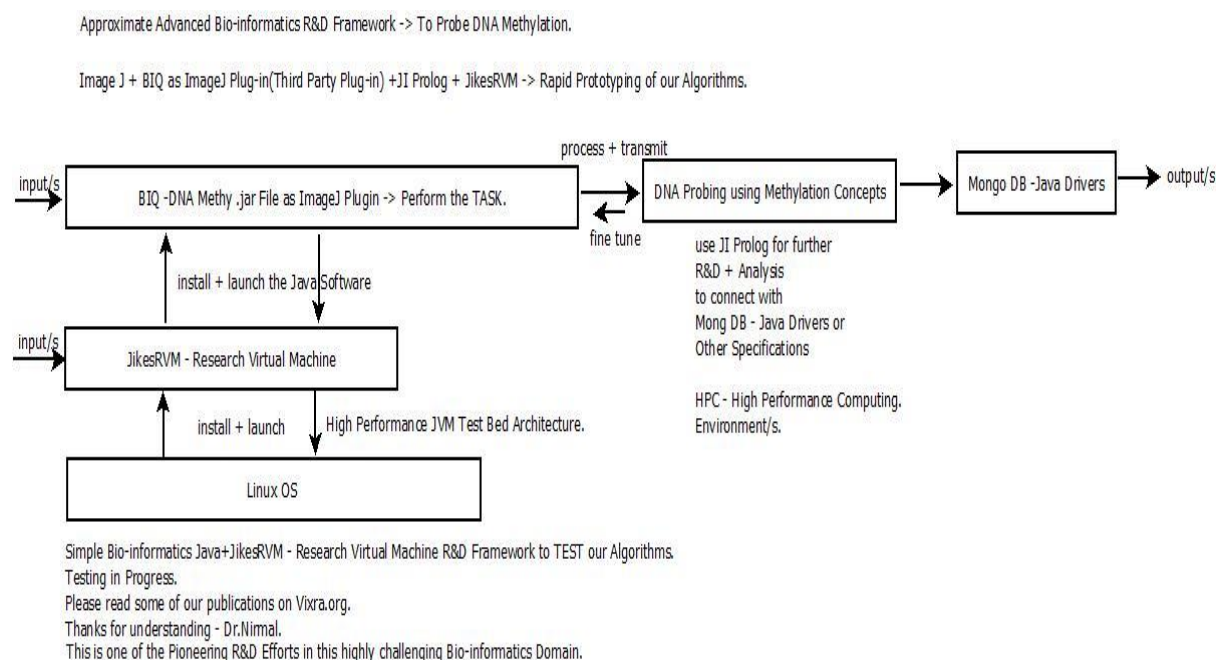
BiQ Analyzer is a software tool for easy visualization and quality control of DNA methylation data from bisulfite sequencing.

<https://imagej.nih.gov/ij/plugins/jar-demo.html#:~:text=>

<https://imagej.net/Plugins> - Useful Stuff.

https://imagej.net/Installing_3rd_party_plugins

<http://www.jiprolog.com>



[Figure I – Algorithm I – Bioinformatics R&D Framework]

[II] Acknowledgement/s : Special + Sincere Thanks to all my Mentors + Friends + Collaborators.

[THE END]