Retraction

Retracted: Designing a Bioengine for Detection and Analysis of Base String on an Affected Sequence in High-Concentration Regions

BioMed Research International

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BioMed Research International has retracted the article titled “Designing a Bioengine for Detection and Analysis of Base String on an Affected Sequence in High-Concentration Regions,” [1], as it was found to be a copy, without referencing, of the article: Syed Mahamud Hossein and A K Bandyopadhyay, “Bio-Software Engine Analysis for High Concentration Regions (HCR) Detection of a Fixed Base String on an Affected Sequence” *Int. J. of Applied Information Systems*, 2013, Vol. 5, No. 1, pp. 61-68. doi: 10.5120/ijais12-450726 [2].

The first author approached us and offered to rephrase and update their article [1], however the editorial board advised that the article should be retracted. The second author says the submission was his responsibility and is his work.

References

- [1] D. Bhattacharyya, B. K. Mandal, and T.-h. Kim, “Designing a Bioengine for Detection and Analysis of Base String on an Affected Sequence in High-Concentration Regions,” *BioMed Research International*, vol. 2013, Article ID 372646, 7 pages, 2013.
- [2] S. M. Hossein and A. K. Bandyopadhyay, “Bio-Software Engine Analysis for High Concentration Regions (HCR) Detection of a Fixed Base String on an Affected Sequence,” *Int. J. of Applied Information Systems*, vol. 5, no. 1, pp. 61–68, 2013.