### **General Announcement**

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# iDarwin: Quixotic idea?

Saitou Naruya
Population Genetics Laboratory
National Institute of Genetics
1111 Yata, Mishima, 411-8540, Japan
email: <a href="mailto:saitounr@nig.ac.jp">saitounr@nig.ac.jp</a>

Charles Robert Darwin was born on February 12th, 1809 A.D (ref. 1). This new journal, iDarwin, was named with our great respect after him. Incidentally, Abraham Lincoln, 16th President of United States of America, was born on that same day (ref. 2). We therefore would like to apply his famous triplet during his address at Gettysburg (ref. 3) for this new journal:

## iDarwin is journal

of scientists, by scientists and for scientists.

We scientists own iDarwin, and we scientists operate iDarwin, and iDarwin is for scientists who study any facet of evolutionary study. This journal does not belong to publishing company nor to society. We are independent.

iDarwin welcome many types of your work, including original investigation, review article, book review, database review, software review, journal review, conference report, conference announcement, general announcement, proposal, and opinion. For example, this article is "general announcement". Please indicate type of your work in Submitter Information File, downloadable from iDarwin website. Unless your submitting file is extraordinarily large, work of any file size is welcome. When you submit your work to iDarwin, only two files are necessary: Submitter Information File and your work file. If submitted manuscript was original investigation, it will be peer-reviewed. Your submission under other categories may not be reviewed, especially if they are invited contribution.

Scope of iDarwin is very broad. As its name iDarwin implies, this journal is for any kind of evolutionary study; molecular or non-molecular, human or non-human, life or non-life, cultural or non-cultural, wild or domesticated. In any case, everything is history (Saitou, 2013, 2018), and history creates evolution.

Language used in iDarwin is English for scientists, that is slightly different from common English. Celsius is used for temperature, not Fahrenheit, and metric system is used for scales. Do not use inch, foot, yard, pound, etc. Either British or American English spelling, such as neighbour/neighbor, is acceptable. We try to keep distance from any religion. In this sense, we would like to avoid use of A.D. [Anno Domini] (some people call this system as C. E. [common era]) that is connected to Christianity. I have been advocating A.S. [after science] instead of A.D. This year is 0020 A.S., 2000 years less than 2020 A.D.

Your work file should include following information:

```
# Title of your work
# Name of all authors (do not abbreviate any name)
# Affiliation (if any) and email addresses of all authors
# Main body of text
# References
# Figures (if any)
# Tables (if any)
# Appendix (if any)
```

In References, Please use iDarwin style. iDarwin reference list is in alphabetical order of author surnames presented in capital letters. Example references are shown below.

<Book written by single author>

SAITOU Naruya (2018) Introduction to Evolutionary Genomics Second Edition. Springer.

<Chapter written by single author appeared in book>

SAITOU Naruya (2006) Relationship between genetic and linguistic differentiation of people in Eurasia. In OSADA Toshiki and HASE N. eds., *Proceedings of the Pre-symposium of RIHN and 7th ESCA Harvard-Kyoto Roundtable*, pp. 220-222.

<Single author work appeared in journal>

MINAKA Nobuhiro (1990) Cladograms and reticulated graphs: A proposal for graphic representation of cladistic structures. *Bulletin of the Biogeographical Society of Japan*, vol. 45, pp. 1-10.

<Two author work appeared in journal>

TAMURA Koichiro and NEI Masatoshi (1993) Estimation of the number of nucleotide substitutions in the control region of mitochondrial DNA in humans and chimpanzees. *Molecular Biology and Evolution*, vol. 10, pp. 512–526.

<More than two author work appeared in journal>

SATTA Yoko, KLEIN Jan, and TAKAHATA Naoyuki (2000) DNA archives and our nearest relative: The trichotomy problem revisited. *Molecular Phylogenetics and Evolution*, vol. 14, pp. 259–275.

<Many author work appeared in journal>

UEDA Shintaroh, WATANABE Yoshihisa, SAITOU Naruya, OMOTO Keiichi, HAYASHIDA Hidenori, MIYATA Takashi, HISAJIMA Hiroshi, and HONJO Tasuku (1989) Nucleotide sequences of immunoglobulin-epsilon pseudogenes in man and apes and their phylogenetic relationships. *Journal of Molecular Biology*, vol. 205, pp. 85-90.

Or

UEDA Shintaroh and others (1989) Nucleotide sequences of immunoglobulin-epsilon pseudogenes in man and apes and their phylogenetic relationships. *Journal of Molecular Biology*, vol. 205, pp. 85-90.

<Website (this type of reference is named as Ref. X)>

DNA Data Bank of Japan <a href="https://www.ddbj.nig.ac.jp/index-e.html">https://www.ddbj.nig.ac.jp/index-e.html</a>

Nowadays many journal articles include supplementary information that are separated from main paper. However, this is only good for publishers but not for readers. We therefore ask authors to use Appendix if necessary. Appendix may corresponds to supplementary information in many other journals. By this way, we keep one work as one downloadable file.

When you are ready to submit your work, please send Submitter Information File and your work file to idarwin.editorial.office@nig.ac.jp. Both files should be in pdf format. If iDarwin editorial office considered your submission as worth reviewing, peer review will start, and you will receive review result in certain time.

I, Editor-in-Chief of iDarwin, am fully aware that this new journal is challenge to current situation of scientific paper publication that is dominated by small number of gigantic publishers and poisoned by impact factors. I hope we will not end up like Don Quixote de la Mancha who just dreamed of his ideal life.

## References

Ref. 1: https://www.biography.com/scientist/charles-darwin

Ref. 2: <a href="https://www.whitehouse.gov/about-the-white-house/presidents/abraham-lincoln/">https://www.whitehouse.gov/about-the-white-house/presidents/abraham-lincoln/</a>

Ref. 3: http://www.abrahamlincolnonline.org/lincoln/speeches/gettysburg.htm

Saitou Naruya (2013) Introduction to Evolutionary Genomics. Springer.

Saitou Naruya (2018) Introduction to Evolutionary Genomics Second Edition. Springer.

Note: Domain part of email address of iDarwin (idarwin.editorial.office) was changed from gmail.com to nig.ac.jp on April 14, AS 0020.

Author Photo (taken on December 23, AS 0019 at Kakeroma Island, Japan)



#### **Publication history of this article**

February 12, AS 0020: this article was published in iDarwin.

May 14, AS 0022: Following revision of the publication style of iDarwin (see <u>Saitou [0022]</u>), last names were no longer capitalized. Some additional editorial changes were also made.