

RESEARCH

Thirteen genomes

Corrinne E Grover^{1*†}, Mark A Arick II², Justin C Conover¹, Jodi A Scheffler³, William S Sanders², Daniel G Peterson², Brian E Scheffler³ and Jonathan F Wendel¹

*Correspondence:

corrinne@iastate.edu

¹Department of Ecology,
Evolution, and Organismal
Biology, Iowa State University,
Ames, IA 50011, USA

Full list of author information is
available at the end of the article

†Equal contributor

Abstract

Background: Text for this section.

Results: Text for this section.

Conclusions: Text for this section.

Keywords: genome sequence; cotton; *Gossypium*; molecular evolution

Background

Text and results for this section, as per the individual journal's instructions for authors.

Results

Text for this section ...

Results subsection

Text for this sub-heading ...

Discussion

Conclusions

Methods

Competing interests

The authors declare that they have no competing interests.

Author's contributions

Text for this section ...

Acknowledgements

We would like to thank....

Author details

¹Department of Ecology, Evolution, and Organismal Biology, Iowa State University, Ames, IA 50011, USA.

²Institute for Genomics, Biocomputing, and Biotechnology, Mississippi State University, Mississippi State, MS 39762, USA. ³Jamie Whitten Delta States Research Center, USDA-ARS, Stoneville, MS 38776, USA.

References

1. Koonin, E.V., Altschul, S.F., Bork, P.: Brca1 protein products: functional motifs. *Nat Genet* **13**, 266–267 (1996)
2. Kharitonov, S.A., Barnes, P.J.: Clinical Aspects of Exhaled Nitric Oxide. in press
3. Zvaifler, N.J., Burger, J.A., Marinova-Mutafchieva, L., Taylor, P., Maini, R.N.: Mesenchymal cells, stromal derived factor-1 and rheumatoid arthritis [abstract]. *Arthritis Rheum* **42**, 250 (1999)
4. Jones, X.: Zeolites and synthetic mechanisms. In: Smith, Y. (ed.) *Proceedings of the First National Conference on Porous Sieves: 27-30 June 1996; Baltimore*, pp. 16–27 (1996). Stoneham: Butterworth-Heinemann
5. Margulis, L.: *Origin of Eukaryotic Cells*. Yale University Press, New Haven (1970)

Figures

Tables

Additional Files

Additional file 1 — Sample additional file title

Additional file descriptions text (including details of how to view the file, if it is in a non-standard format or the file extension). This might refer to a multi-page table or a figure.

Figure 1 Sample figure title. A short description of the figure content should go here.

Figure 2 Sample figure title. Figure legend text.

Table 1 Sample table title. This is where the description of the table should go.

	B1	B2	B3
A1	0.1	0.2	0.3
A2
A3

Additional file 2 — Sample additional file title
Additional file descriptions text.