

# Bioinformatics Links

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Related Categories: Java, Linux, Learning, Science, ColdFusion, Computer Technology, Macromedia, New England

## EVENTS

- [BioIT World Calendar](#)

## REFERENCES

- <http://www.i3c.org/>
- [LSID: Life Science Identifier](#)
- <http://www.bioinformatics.org/>
- <http://www.bioperl.org/>
- <http://www.biojava.org/>
- <http://www.biodas.org/>
- <http://www.biomoby.org/>
- <http://omnigene.sourceforge.net/>
- [Service-Oriented Architecture Introduction](#)
- [Macromedia Components and Web Services, by Jeremy Allaire](#)
- [Macromedia MX and Web Services, by Jeremy Allaire](#)
- [Ben Forta on Architecture: Intro to ColdFusion Components](#)
- [ColdFusion MX: The New Way to Do Web Services](#)
- [ColdFusion MX Web Service Pages with Dreamweaver MX](#)
- [XML and XSLT in ColdFusion MX](#)

## ARTICLES

- [IBM Life Sciences Framework \[ Part I \] \[ Part II \]](#)
- [Life Science Standards and the I3C](#)
- [The Life Sciences Revolution](#)
- [Is the world of Bioinformatics the next great free software frontier?](#)
- [Eric Lander, BioIT 2002, Boston](#)
- [I3C identifying and tracking genes and proteins](#)
- [Why Biologists Want to Program Computers](#)
- [Ewan Birney's Keynote: A Case for Open Source Bioinformatics](#)
- [An Interview with Lincoln Stein](#)
- [Web Services for Bioinformatics](#)
- [OASIS produces worldwide standards for security, Web services, XML conformance, business transactions](#)
- [BSML - biological sequence markup language](#)

## EDUCATION

- [Brandeis University](#)
- [Boston University](#)
- [NorthEastern University](#)

- **Stanford University**
- **Bioinformatics at the NIH**
- **National Directory For Bioinformatics**
- **Writing software for genome research**
- **Cold Spring Harbor**