



## Current protocols in bioinformatics

Baxevanis, Andreas D.

Wiley,  
[2002]-

Laboratory Manual

Internet resource

Laboratory manuals.

Analítica

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzAwMjkzNTc>

**Título:** Current protocols in bioinformatics

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**Tipo recurso electrónico:** Articles in Text (HTML) and PDF

**Detalles del sistema:** Mode of access: World Wide Web

**Relación compleja:** Merged with: Current protocols in cell biology; and: Current protocols in chemical biology; and: Current protocols in cytometry; and: Current protocols essential laboratory techniques; and: Current protocols in human genetics; and: Current protocols in immunology; and: Current protocols in microbiology; and: Current protocols in molecular biology; and: Current protocols in mouse biology; and: Current protocols in neuroscience; and: Current protocols in nucleic acid chemistry; and: Current protocols in pharmacology; and: Current protocols in plant biology; and: Current protocols in protein science; and: Current protocols in stem cell biology; and: Current protocols in toxicology; to form: Current protocols

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