

Rolando Coto, VINV-UCR I Simposio sobre E-Ciencia. UCR, Febrero 2010



Creative Commons en Costa Rica

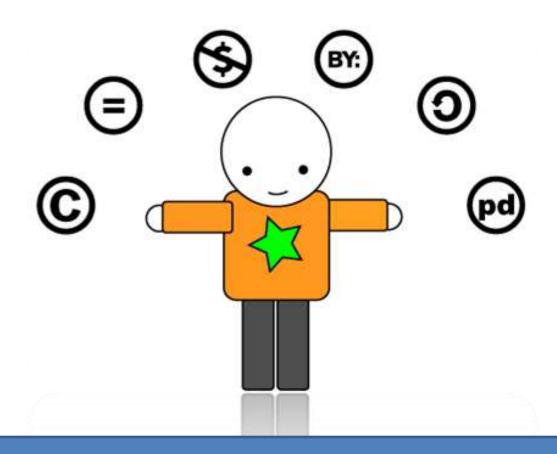






Primero que nada... ¿Quién ha oído de Creative Commons?





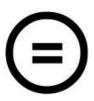
Las licencias CC ayudan a desglosar el espectro entre el "copyright" y el dominio público



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Atribución >>





<< No Derivados "Compatir igual"

Share Alike >> "Compartir remixes bajo CC"





<< Sin fines de lucro

Las licencias describen cuatro derechos que pueden ceder los creadores

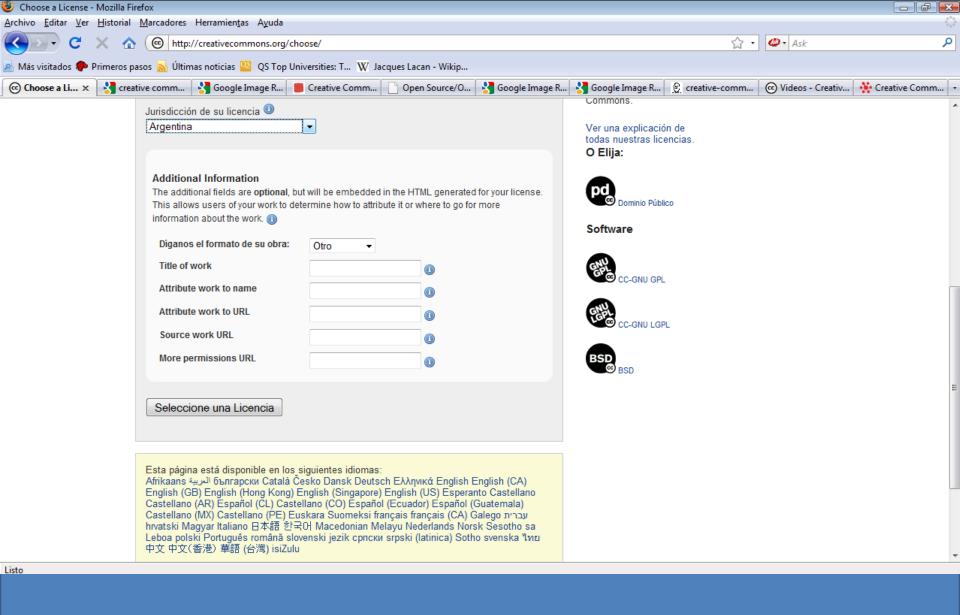




Estos derechos se pueden combinar de seis formas diferentes



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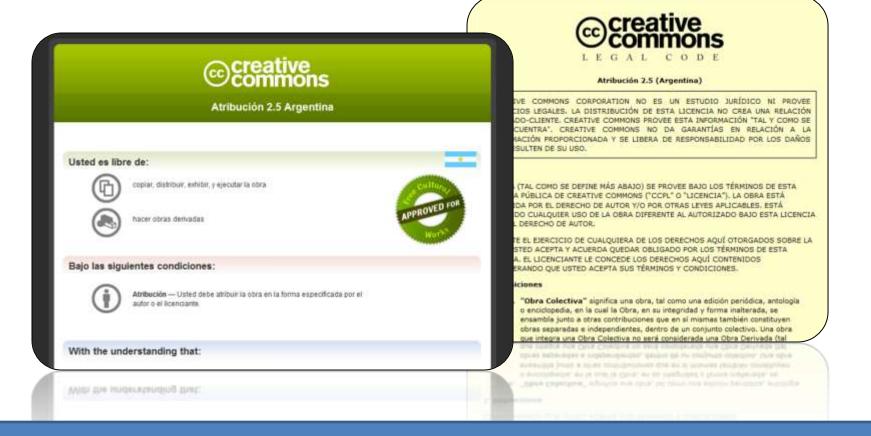
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Creative Commons en Costa Rica







Existen dos versiones de las licencias: "para humanos" y "para abogados"

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Obras Derivadas Igual 2.5 Argentina</a>.
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Finalmente, existe la versión "metadatos"









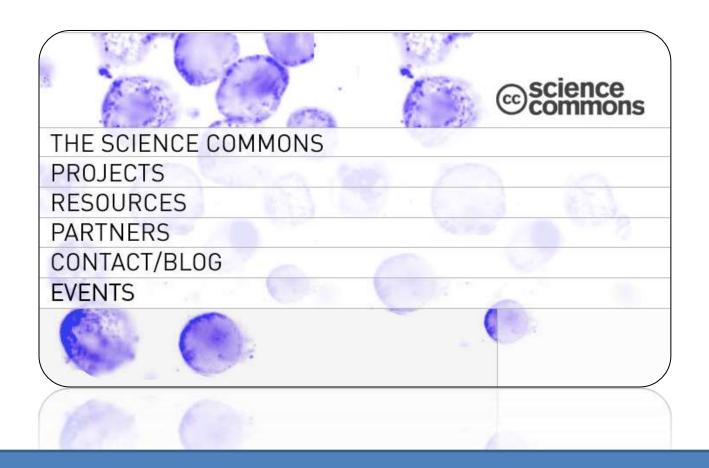
Hay más de un sitio que ustedes ya conocen que usa estas licencias para sus productos





Este tipo de licencias, por supuesto, contribuyen al acceso abierto a la ciencia





La siguiente frontera... los datos



Personal Genome Project

Project Overview Participation Overview PGP Community

Volunteers from the general public working together with researchers to advance personal genomics.

We believe individuals from the general public have a vital role to play in making personal genomes useful. We are recruiting volunteers who are willing to share their genome sequence and many types of personal information with the research community and the general public, so that together we will be better able to advance our understanding of genetic and environmental contributions to human traits and to improve our ability to diagnose, treat, and prevent illness. Learn more about how to participate in the Personal Genome Project.



Project Overview. The PGP hopes to make personal genome sequencing more affordable, accessible, and useful for humankind, Learn more about our mission.



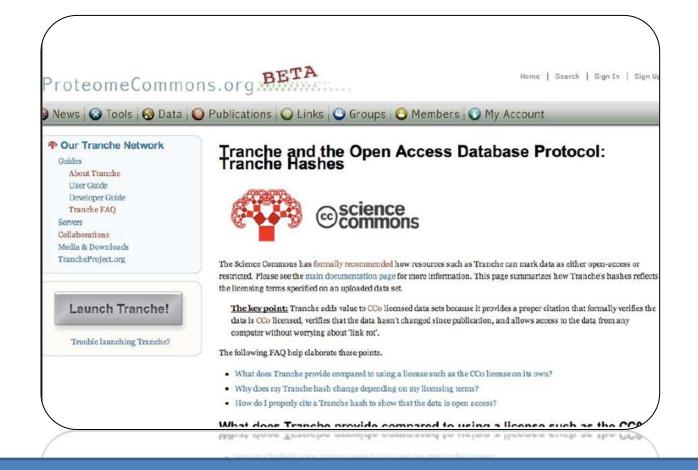
Want to participate? We aim to enroll 100,000 informed participants from the general public. Learn more about participation in the PGP and how you can get involved.



Meet our volunteers. Participants may volunteer to publicly share their DNA sequence and other personal information for research and education. Meet the "PGP-10".

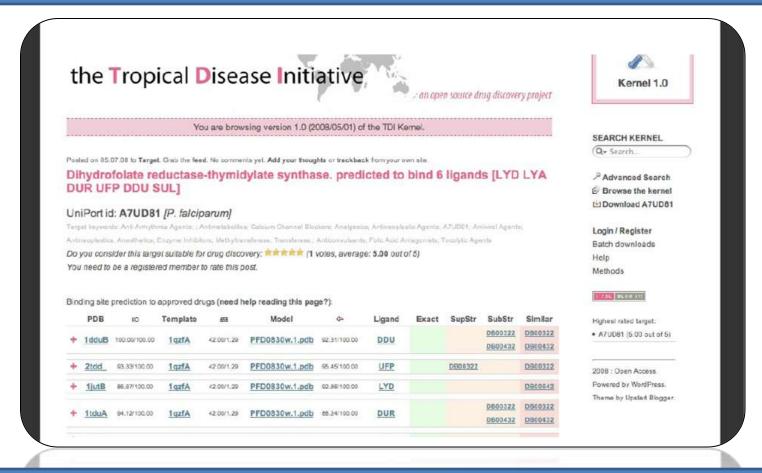
Ejemplos de Science Commons: Personal Genome Project





Ejemplos de Science Commons: Proteome Commons





Ejemplos de Science Commons: Tropical Disease Initiative



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The NeuroCommons Project

Here you'll find technical information on the NeuroCommons project. For general and non-technical information on the project please consult:

- NeuroCommons introduction
- NeuroCommons technical overview
- Science Commons site

Getting started

What is it?

The NeuroCommons project seeks to make all scientific research materials - research articles, knowledge bases, research data, physical materials - as available and as usable as they can be. We do this by fostering practices that render information in a form that promotes uniform access by computational agents - sometimes called "interoperability". We want knowledge sources to combine easily and meaningfully, enabling semantically precise queries that span multiple information sources.

Our work covers general data and knowledge sources used in computational biology as well as sources specific to

Technique

Architecture

- Overview
- Interoperation
- Ontologies
- OWLRDF
- URIs (manifesto, documenting, protocol, common naming)
- Semantic Web
- RDF distribution, bundles, package manager
- · Triple store
- SPARQL protocol for querying triple stores
- Text processing automated text to RDF

Participate

Talk with us

We have a Google discussion group for use by those who are using either the RDF or our hosted triple store.

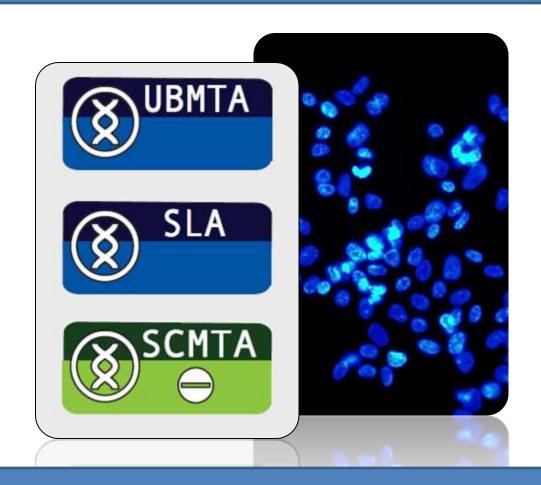
Grow the distribution

We encourage independent efforts to apply good RDF and Semantic Web practice and will help such efforts to coordinate with the NeuroCommons project. Projects may choose to contribute to our growing RDF distribution and the body of source code that generates it. Some of our thoughts on good practice are given here and elsewhere in this site.

Age sources used in computatorial 100 Processing - automated first to absender as the

Ejemplos de Science Commons: NeuroCommons





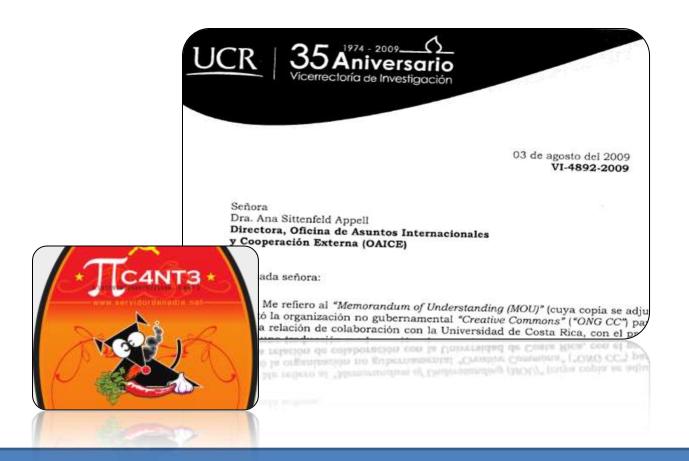
Aún un poco más allá: Traspaso fácil de materiales biológicos





¡Entre más tengamos para hacer, más nos divertiremos todos!





La Vicerrectoría de Investigación de la UCR, junto con agentes de la sociedad civil...



designed to help you understand what helping us would entail: CC Porting Guidelines (the porting process as PDF) The CC license porting process Affiliate Institution and Legal and/or Public Project Leads are Project Leads sign a Memorandum of Understanding (MOU) nal administration and Timeline URGENTE Project Lead produces a first draft

... trabaja para completar la portación de la licencia CC a la legislación costarricense.





¿Preguntas?