

# SciENcv: The easy to use biosketch tool



## Manage multiple biosketches

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SciENcv Profiles

Last Update	Name	Type	Sharing
03-Apr-2014	Biosketch 2.2.29	Biosketch	Public
17-Apr-2014	Biosketch for Clinical Center	Biosketch	Public
10-Apr-2014	8.5	Biosketch	Private
11-Apr-2014	NIH/NIH Association Biosketch	Biosketch	Public
17-Apr-2014	Biosketch	Biosketch	Private
04-Jun-2014	Biosketch 1.0/2.0/3.0/4.0	Biosketch	Private
09-Jun-2014	8.5.2.0	Biosketch	Private

Create New Profile

## Import profile information.

Use your eRA Commons linked account to fill in profile details such as your name, education, etc. Imported data is fully-editable by the user.

## Having multiple biosketches is supported.

Create a custom biosketch for each grant application. Copy existing biosketches to use as a starting point for new profiles.

## Give yourself a head start



## Share and download

Download: [PDF](#) [Word](#) [XML](#)

Profile name: Biosketch for Clinical Center [Edit]

Profile type: NIH BioSketch NIH Biographical Sketch Instructions (PDF)

Last Updated: 17 April 2014

Sharing: Public. Share via this URL:

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## Choose citations to include from your My Bibliography collection.

Citations housed in your My Bibliography account are available via a pick-list in SciENcv.

## Give out a URL for others to see or download a file.

SciENcv biosketch profiles can be made public or private. Users can generate PDF versions of their biosketch on demand, and use it when filing grant applications through the [grants.gov](http://www.grants.gov) website.

## Linked to My Bibliography

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☒ Perleberg A, Gryczynski I, Malicka J, Geddes CD, Lakowicz JK. Enhanced fluorescence from fluorophores on fractal silver surfaces. *J Phys Chem B*. 2003;107(24):8829-8833. PubMed PMID: 25886644; PubMed Central PMCID: PMC2933723.

☒ Lakowicz JK, Malicka J, Gryczynski I. Silver particles enhance emission of fluorescent DNA oligomers. *Biochemistry*. 2003 Jan;42(1):60-64. PubMed PMID: 12445541; PubMed Central PMCID: PMC2771682.

☐ Malicka J, Gryczynski I, Gryczynski Z, Lakowicz JK. Effects of fluorophore-to-silver distance on the emission spectra of silver-nanoparticle oligonucleotides. *Anal Biochem*. 2003 Apr 1;310(1):37-46. PubMed PMID: 12875413; PubMed Central PMCID: PMC2713827.

☒ Malicka J, Gryczynski I, Fang J, Kuska J, Lakowicz JK. Increased resonance energy transfer between fluorophores bound to DNA in proximity to metallic silver particles. *Anal Biochem*. 2003 Apr 15;315(2):160-6. PubMed PMID: 12886825; PubMed Central PMCID: PMC2713828.

☐ Gryczynski I, Malicka J, Hoshino K, Stosiek R, Lakowicz JK. Effects of metallic silver particles on the emission properties of (3,6)-bis(4-vinylphenyl) quinine. *Chem Phys Lett*. 2003 Apr 28;373(2-3):419-424. PubMed PMID: 12886876; PubMed Central PMCID: PMC2713827.

☐ Geddes CD, Perleberg A, Lakowicz JK. Photoluminescence of silver nanorods in metal-enhanced fluorescence. *Appl Spectrosc*. 2003 May;57(5):636-37. PubMed PMID: 14608676; PubMed Central PMCID: PMC2713828.

For assistance with SciENcv write to:  
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More information on SciENcv is available at <http://www.ncbi.nlm.nih.gov/sciencv/>