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Use our training node as a sandbox for playing with institutional applications


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  - Login with L1/Level1 for basic access
- Public SPARQL endpoint: <http://training.eagle-i.net/sparqler>
- Institutional search: <http://training.eagle-i.net/insitution>



SWEET *Semantic Web Entry & Editing Tool*eagle-i Network Training  
(username/password: demo/demo)

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The eagle-i central search application is free and open to everyone: [eagle-i.net](http://eagle-i.net)



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All Core Facilities   All iPS Cells   All Mice   All Monoclonal Antibodies

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All Collections

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[iPS Cells \(663\)](#)

[Mice \(1145\)](#)

[Monoclonal Antibodies \(1600\)](#)

Resource Type Filters

[Biological Specimen \(4155\)](#)

[Database \(87\)](#)

[Human Study \(264\)](#)

[Instrument \(5359\)](#)

[Organism or Virus \(30129\)](#)

[Protocol \(793\)](#)

[Reagent \(35293\)](#)

[Friedrichs, Mark](#)  
Type: Person  
Location: Special Collections

[pEMS1261](#)  
Resource Description: Construct type: Pleiades Promoter Project [sic, Pleiades Pleiades]  
Type: Plasmid - *Reagent*  
Location: Special Collections - [Addgene](#)

[pCS2 xenopus sFRP2](#)  
Resource Description: Construct type: Mammalian Expression  
Type: Plasmid - *Reagent*  
Location: Special Collections - [Addgene](#)

[pPS1323](#)  
Resource Description: Construct type: Bacterial Expression  
Type: Plasmid - *Reagent*  
Location: Special Collections - [Addgene](#)

[pAY02](#)  
Resource Description: Construct type: Bacterial Expression  
Type: Plasmid - *Reagent*  
Location: Special Collections - [Addgene](#)

[pCDNA3 Flag Bmf \(S74A\)](#)  
Resource Description: Construct type: Mammalian Expression  
Type: Plasmid - *Reagent*  
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