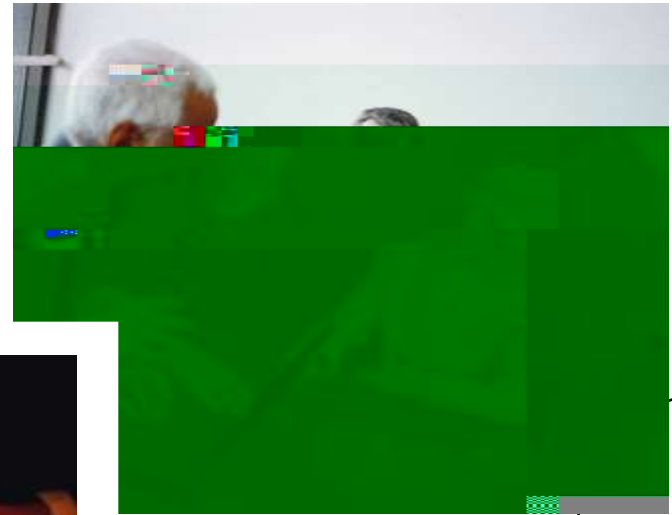




# Training Energizer





# Training Energizer

Note this is the first study package in the sequence.

IRBNet ID: 100104-1

USER PROFILE LOGOUT

Study Overview

[100104-1] Public Acceptance of Dihydrogen Dioxide

Study Manager

You have Full access for this study

Research Institution Metropolitan University, Frederick, MD

Study Designer

To create a new package in sequence from an existing package (ex. 100104-1) click on "Study Designer".

# Training Energizer

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Study Designer

reference materials to assist you in ass

Select a Library: Metropolitan

1 View  
3 Update  
4 Delete document

1 3 4

Click "Add New Document" to add documents to next package.

# Training Energizer



# Training Energizer

Welcome to IRBNet  
Linda Saunders

## Study History

[100104-2] Public Acceptance of Dihydrogen Monoxide

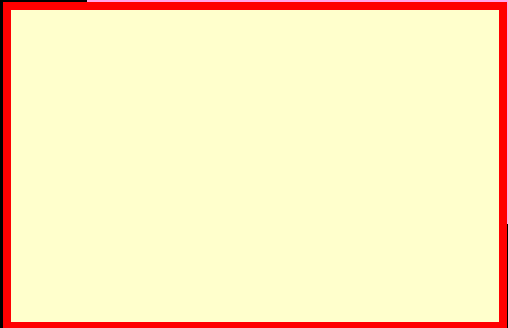
The following document packages are available in Study History:

Pkg #	Package Type	Status	Create Date	Submission Date	Review
21	New Document Package	Work in progress	11/06/2008		
22	Approval	Approved	11/06/2008		

2 Packages found, displaying all Packages.

You are currently viewing this package.

**Other Tools**  
Library Manager

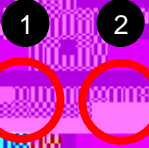


To add a new document, click "Add New Document".

Documents from the previous submitted package are referenced.

To update an older document:

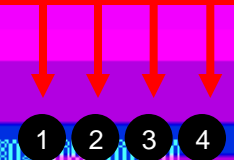
- 1 Download the previous version to your computer, modify as required and save.
- 2 Click on the pencil (update) icon.







- 1 View
- 2 View revision history
- 3 Update
- 4 Delete document

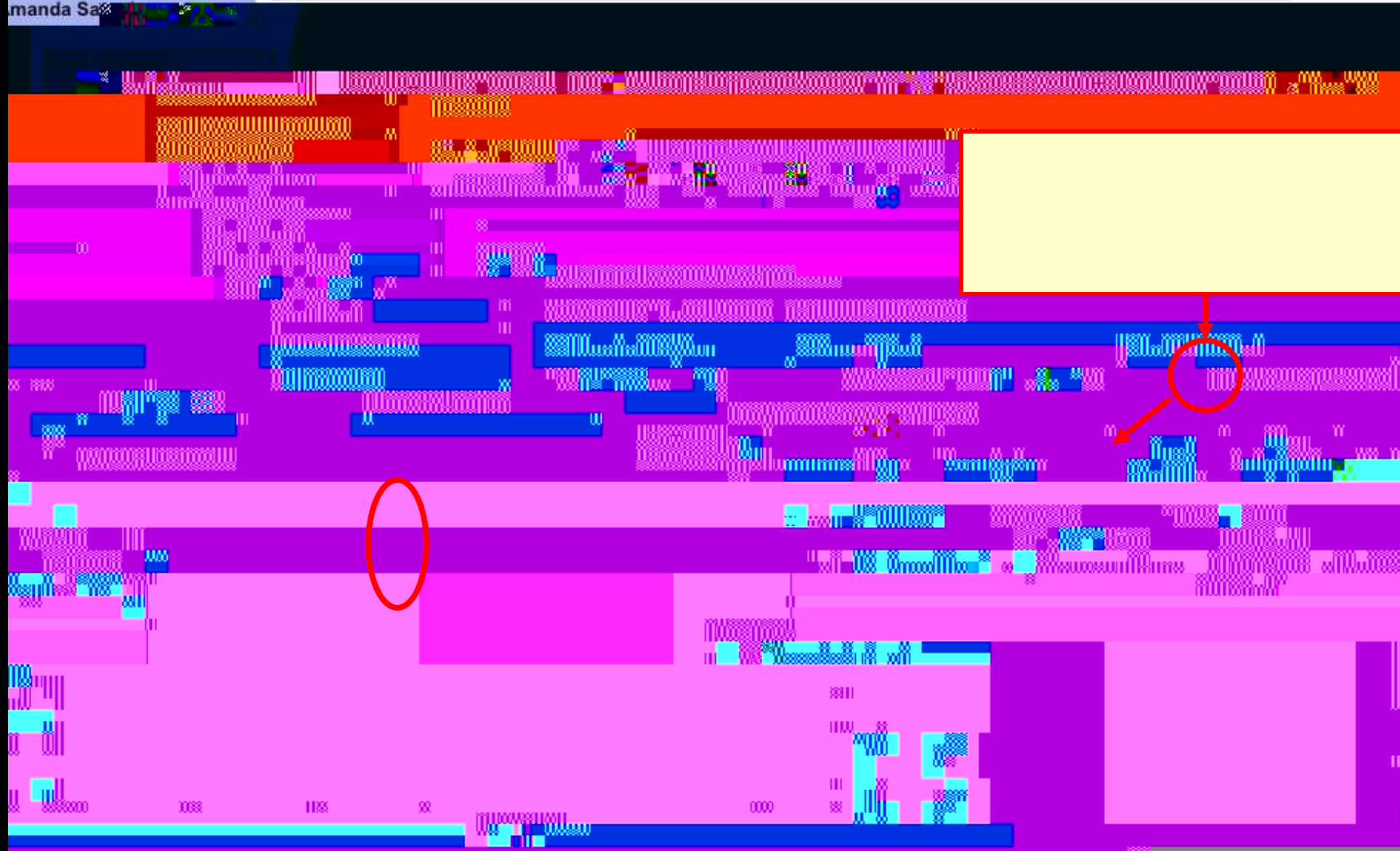


Note that after revising, the document is removed from the visible list of documents from previous packages

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vélcôme to IRBNet  
manda Sa

Study Designer



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Wélcome to IKBNet  
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