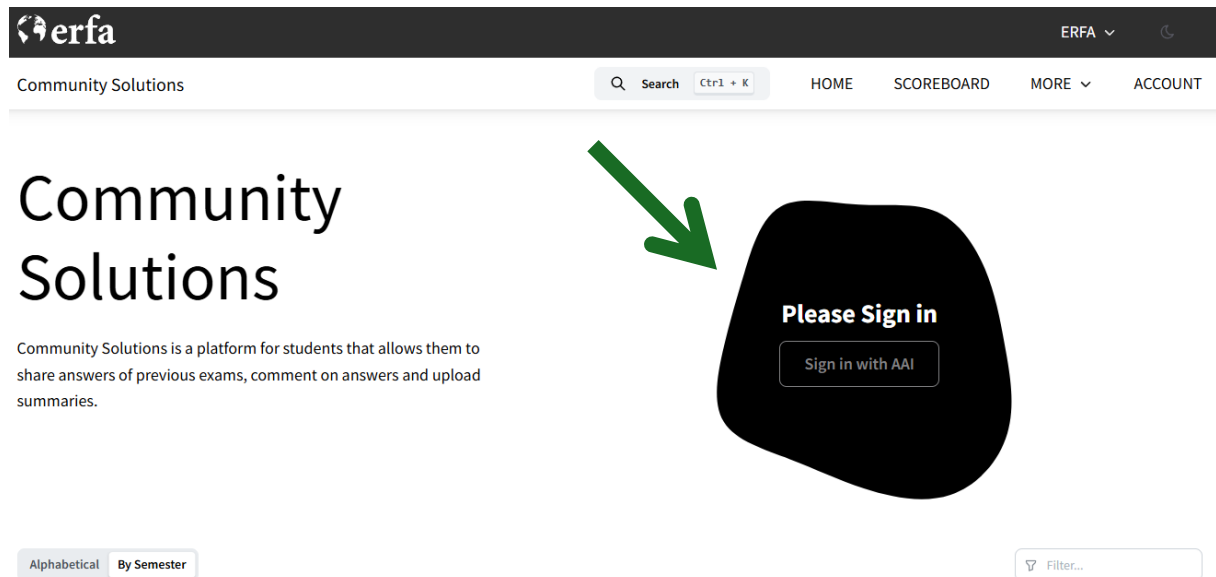


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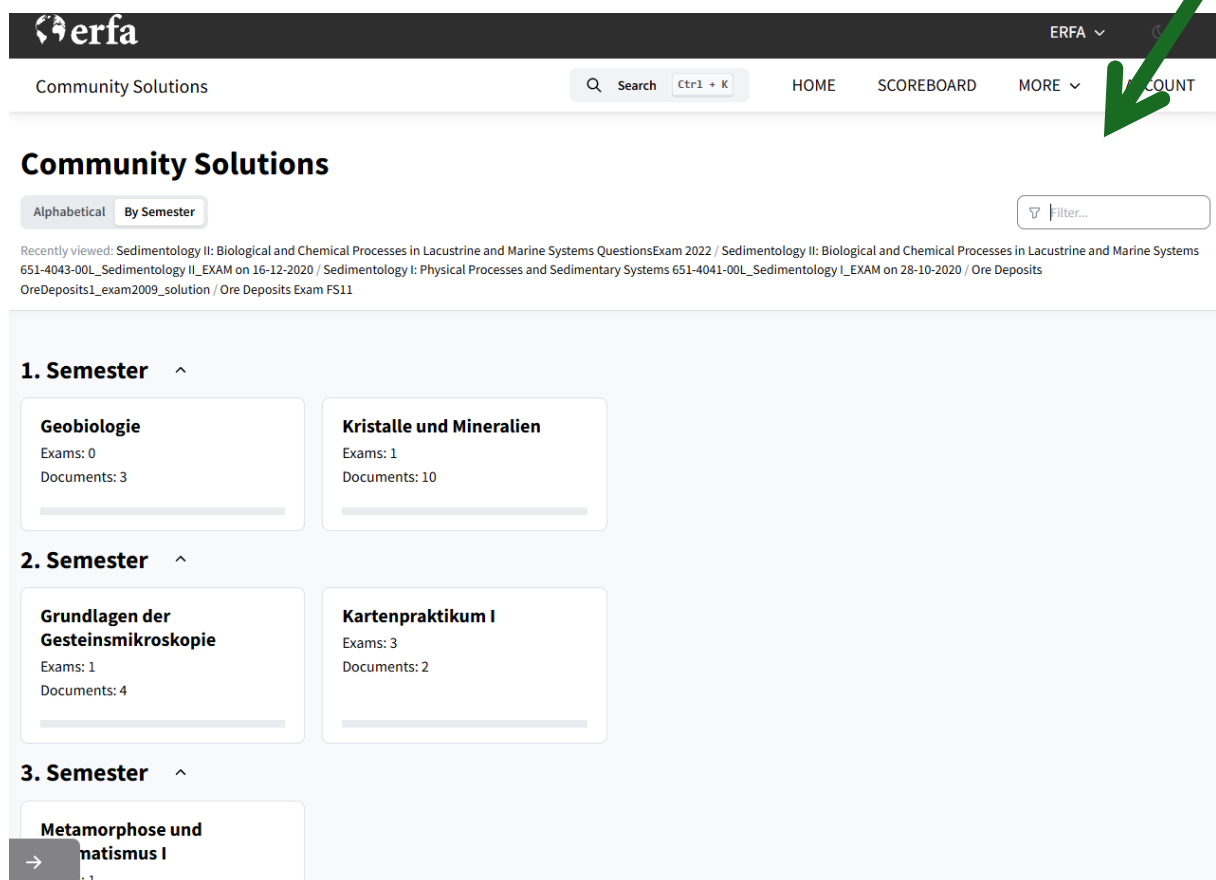
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### 1. Semester

**Geobiologie**

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Documents: 3

**Kristalle und Mineralien**

Exams: 1  
Documents: 10

### 2. Semester

**Grundlagen der Gesteinsmikroskopie**

Exams: 1  
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**Kartenpraktikum I**

Exams: 3  
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### 3. Semester

**Metamorphose und Matismus I**

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# Course page

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HOME > KRYOSPHERE

## Kryosphäre

Semester: **HS** Form: **WRITTEN**

Offered in:

- in Bachelor Zusätzliche Fächer

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☐ Kryosphäre\_2014  0 / 0

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### Documents

kryos\_2008  
@dkistler  0

loes1-08  
@dkistler  0

loes2-08  
@dkistler  0

loesungen-10  
@dkistler  0

Musterlösung\_Aufgaben\_2010  
@dkistler  0

Notizen (zu ver. Themen)  
@dkistler  0

### Summaries

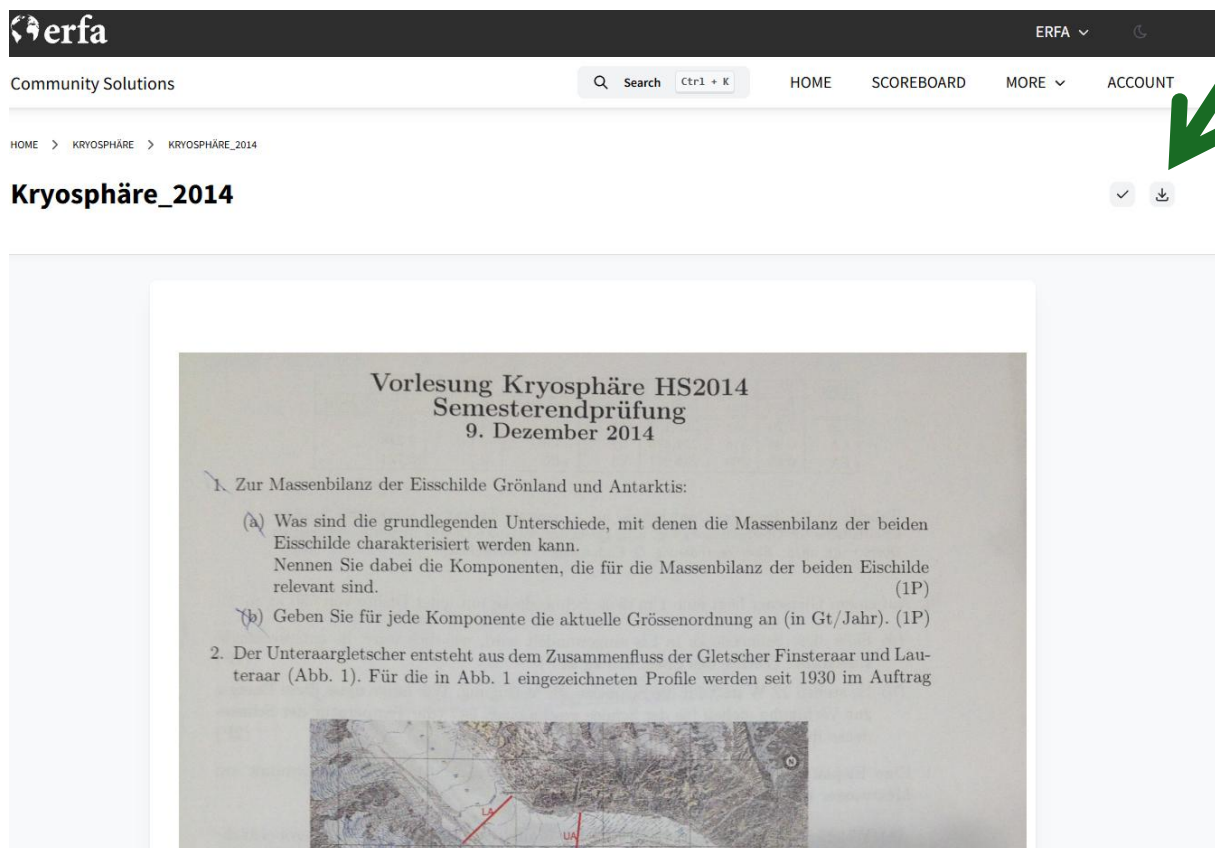
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### Add Documents

 Add Document Bundle

## Download the document



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HOME > KRYOSPHERE > KRYOSPHERE\_2014

### Kryosphäre\_2014

✓ ⬇

Vorlesung Kryosphäre HS2014  
Semesterendprüfung  
9. Dezember 2014

1. Zur Massenbilanz der Eisschilde Grönland und Antarktis:

- Was sind die grundlegenden Unterschiede, mit denen die Massenbilanz der beiden Eisschilde charakterisiert werden kann. Nennen Sie dabei die Komponenten, die für die Massenbilanz der beiden Eisschilde relevant sind. (1P)
- Geben Sie für jede Komponente die aktuelle Größenordnung an (in Gt/Jahr). (1P)

2. Der Unteraargletscher entsteht aus dem Zusammenfluss der Gletscher Finsteraar und Lauteraar (Abb. 1). Für die in Abb. 1 eingezeichneten Profile werden seit 1930 im Auftrag



## Downloading documents containing multiple PDFs



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HOME > KRYOSPHERE > NOTIZEN (ZU VER. THEMEN)

### Notizen (zu ver. Themen)

David Kistler @dkistler · updated 22 days ago

[Eisschilde\\_2025.pdf](#)
[Fazieszonen\\_2025.pdf](#)
[Formeln\\_2025.pdf](#)
[Gletscherklima\\_2025.pdf](#)
[Meereis\\_2025.pdf](#)
[Paläoglazialogie\\_2025.pdf](#)

[Permafrostböden\\_2025.pdf](#)
[Übung 1\\_2025.pdf](#)
[Comments](#)
[Settings](#)

⬇ ♥ 0

Eisschilde

| Grönland                                                 | Antarktis                                                      |
|----------------------------------------------------------|----------------------------------------------------------------|
| 2 Mio km <sup>2</sup> Fläche                             | 13 Mio km <sup>2</sup> Fläche                                  |
| • 3 Mio km <sup>3</sup> Eisvolumen                       | 25 Mio km <sup>3</sup> Eisvolumen                              |
| • Meeresanstieg ~ 7m                                     | 61 m Meeresanstieg                                             |
| • kein Eisschelf                                         |                                                                |
| Massenbilanz: Akkumulation ~ 500 Gt<br>Schmelze ~ 300 Gt | Massenbilanz: Akkumulation ~ 2000 Gt<br>Obfl. Schmelze ~ 80 Gt |

## Uploading your own summaries

1. Select a lecture and click on 'Add Document Bundle'

☐ Kryosphäre\_2014  
0 / 0

☐ Kryosphäre\_Prüfungsrekonstruktion\_HS23  
0 / 0

☐ Kryosphäre HS20  
0 / 0

### Documents

kryos\_2008  
@dkistler  
♡ 0

loes1-08  
@dkistler  
♡ 0

loes2-08  
@dkistler  
♡ 0

loesungen-10  
@dkistler  
♡ 0

Musterlösung\_Aufgaben\_2010  
@dkistler  
♡ 0

Notizen (zu ver. Themen)  
@dkistler  
♡ 0

### Summaries

Kryosphäre Notizbuch\_2025  
@dkistler  
♡ 0

Z1\_Zusammenfassung\_2019  
@dkistler  
♡ 0

### Add Documents

+ Add Document Bundle

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2. Give Display name

☐ Kryosphäre\_2014  
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☐ Kryosphäre\_Prüfungsrekonstruktion\_HS23  
0 / 0

☐ Kryosphäre HS20  
0 / 0

### Documents

kryos\_2008  
@dkistler  
♡ 0

loes1-08  
@dkistler  
♡ 0

loes2-08  
@dkistler  
♡ 0

loesungen-10  
@dkistler  
♡ 0

Musterlösung\_Aufgaben\_2010  
@dkistler  
♡ 0

Notizen (zu ver. Themen)  
@dkistler  
♡ 0

### Summaries

Kryosphäre Notizbuch\_2025  
@dkistler  
♡ 0

Z1\_Zusammenfassung\_2019  
@dkistler  
♡ 0

### Add Documents

+ Add Document Bundle

Add Document Bundle

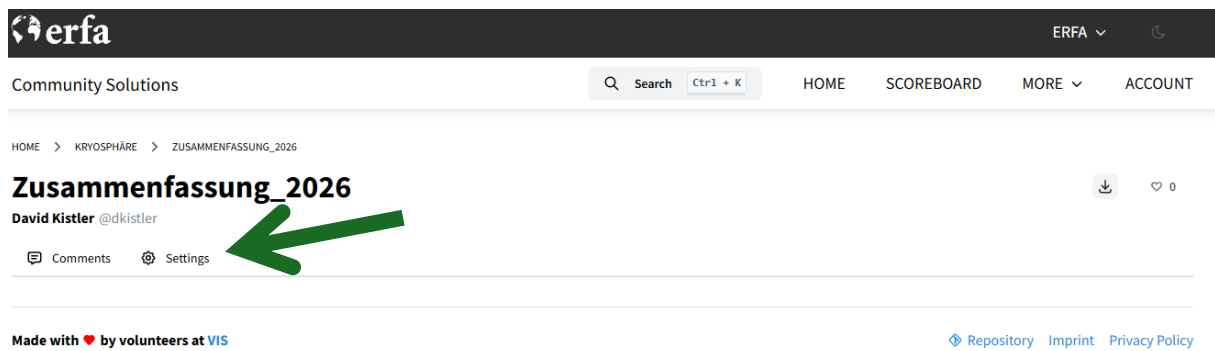
Display Name  
My wonderful summary

An empty new document bundle will be created. One or more files can be added to the document bundle in the settings tab.

+ Add

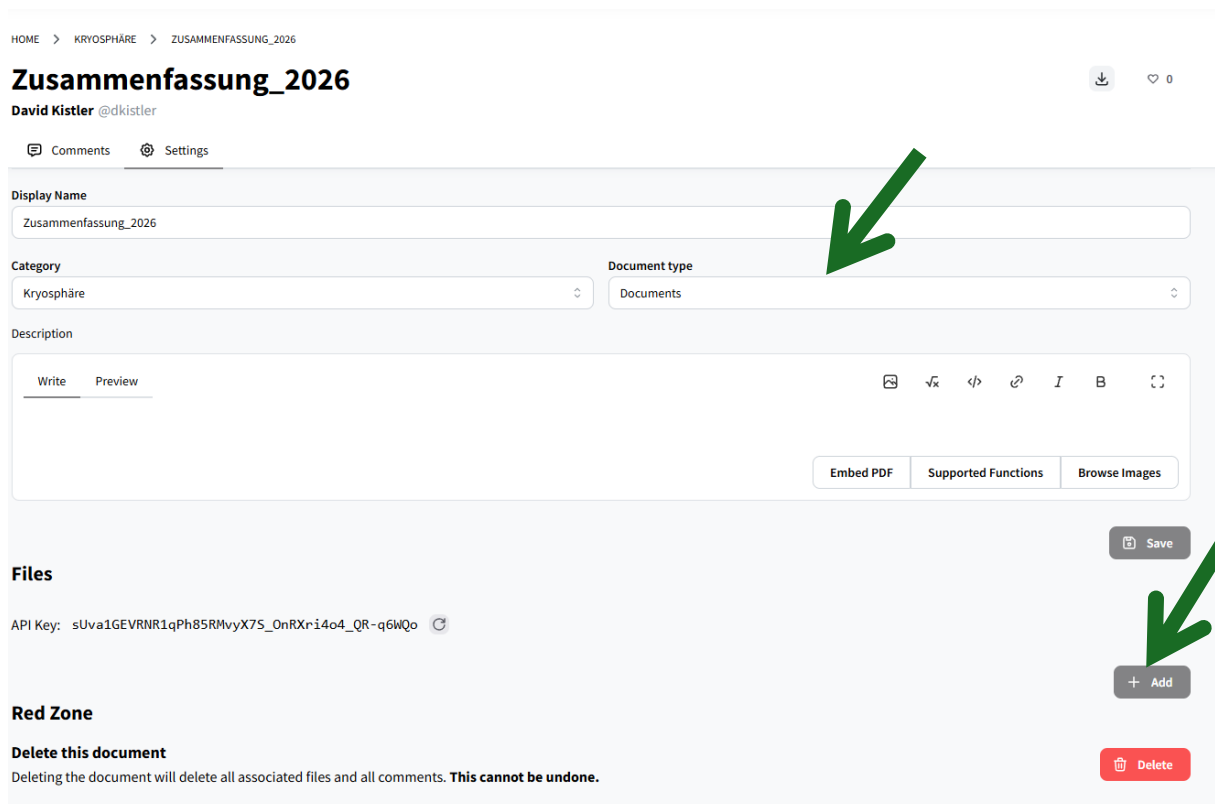
3. Press ADD

## 4. Press Setting



5. Select the file type and click 'Save'

6. Add file



## 7. Enter a name, add a file and click 'Add'

The screenshot shows a document editor interface for a document titled "Zusammenfassung\_2026" by David Kistler (@dkistler). The document has 0 comments and 0 likes. The editor is in "Write" mode, with a "Preview" tab also available. The document content includes a "Display Name" field with the value "Zusammenfassung\_2026", a "Category" field with the value "Kryosphäre", and a "Description" field. The "Add File" modal is open, showing a "Display Name" field with the value "Zusammenfassung\_2026" and a "File" field with a "Click here to pick file..." button. Below the "File" field, a message states: "If you don't select any file we will create an empty markdown file for you that you can edit afterwards." The modal has an "Add" button. The document editor also features a "Save" button, an "API Key" field with the value "sUva1GEVRNR1qPh85RMvyX7S\_OnRXn-i4o4\_QR-q6WQo", and a "Red Zone" section with a "Delete this document" button and a warning message: "Deleting the document will delete all associated files and all comments. This cannot be undone." The interface includes a rich text editor toolbar with icons for bold, italic, underline, link, unlink, and code, as well as buttons for "Embed PDF", "Supported Functions", and "Browse Images".

**Zusammenfassung\_2026**

David Kistler @dkistler

Comments Settings

Display Name

Zusammenfassung\_2026

Category

Kryosphäre

Description

Write Preview

Embed PDF Supported Functions Browse Images

Save

Files

API Key: sUva1GEVRNR1qPh85RMvyX7S\_OnRXn-i4o4\_QR-q6WQo

Red Zone

Delete this document

Deleting the document will delete all associated files and all comments. This cannot be undone.

Delete