

Log in

Et al.

Join

Log in





Registration Fields

- i. Enter email (Non-public mail Only use institutional emails)
- ii. Email confirmation mail is sent with registration link
- iii. Registration fields
 - a. First_name
 - b. Last_name
 - c. Email (Auto-populated)
 - d. Affiliation
 - e. Password
 - f. Confirm Password



Join, it's free

Seek and accept collaboration

Email address

Please enter institutional email address.

By joining, I agree to the *Et al.*'s <u>Privacy Policy</u> and Terms of Service.

Join

Already have an account? Log in

Et al. is secured by reCAPTCHA, their Privacy Policy and Terms of Service apply.



Join, it's free

Seek and accept collaboration

Enter institution email address

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Join

Already have an account? Log in

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Registration Fields

- a. First_name
- b. Last_name
- c. Email (Auto-populated)
- d. Affiliation
- e. Password
- f. Confirm Password
- Auto-redirect to dashboard





Email address	
Password	Forget password?
Keep me logged in.	
Log in	

Log inStart collaborating

Not on Et al.? Join



Please enter the email address registered on your account

Back to Log in?

Continue

Password Reset

Get back to collaborating

Not on Et al.? Join



Collab Discover Community

Popo

Profile

Template for Edit profile

Dashboard

My Collab

Collab tools

Templates

Template

- ofilo İ
- . Auto-populate registration field
- ii. Insert profile picture
- iii. Specialization/Field
- iv. Expertise/Techniques (List equipment you have expertise in using)
- v. Education
 - a. Institution Name
 - b. Institution Location
 - c. Course of Study
 - d. Year of Graduation
 - e. Class of Degree (Optional)
 - f. Award
 - g. Insert more education
- vi. Work Experience
 - h. Employer Name
 - i. Employer Location
 - j. Year Join
 - k. Year Exited
 - I. Position/rank*
 - m. Award
 - n. Insert more work experience
- vii. Research Experience
 - o. Number of publications
 - p. Number of patents
 - q. Number of book chapters
 - r. Number of textbooks written (List titles)
 - s. Google Scholar Profile link
 - t. Number of grants awarded
 - u. Award



Collab Discover Community

Cola

Public Profile

Dashboard

My Collab

Collab tools

Templates

Public Profile

- i. Auto-populate registration field (Hide email)
- ii. profile picture
- iii. Specialization/Field
- iv. Expertise/Techniques (Show equipment expertise in)
- v. Education
- vi. Work Experience
- vii. Research Experience
 - a. Number of publications
 - b. Number of patents
 - c. Number of book chapters
 - d. Number of textbooks written (Show titles)
 - e. Google Scholar Profile link
 - f. Number of grants awarded
 - g. Award
- viii. Concluded Collab

Collab Discover Community

Profile

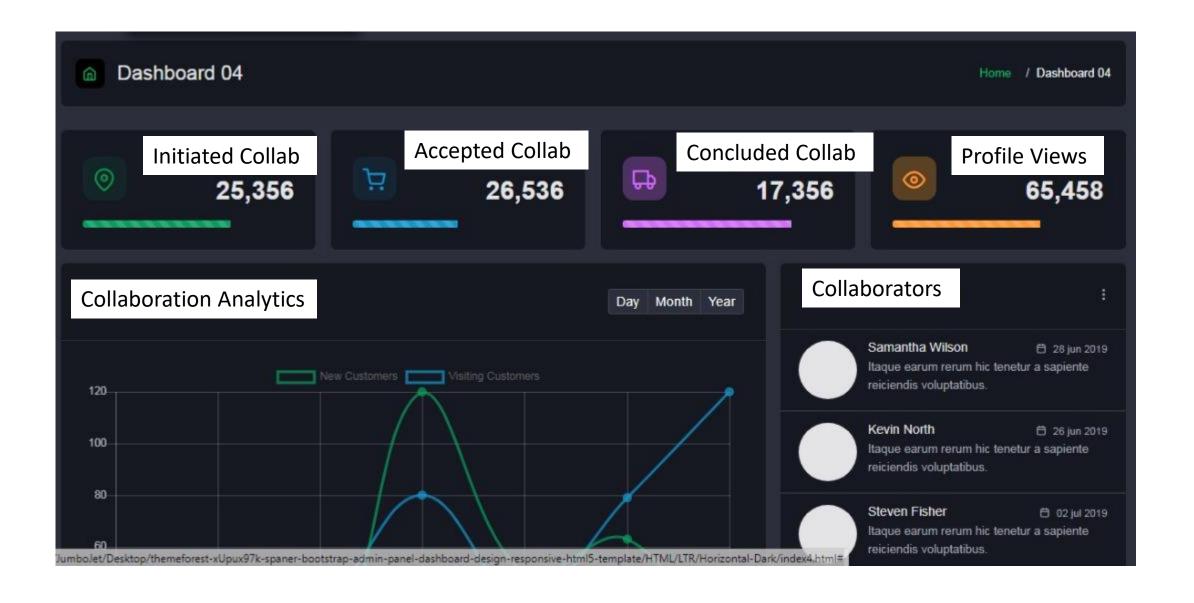
Dashboard

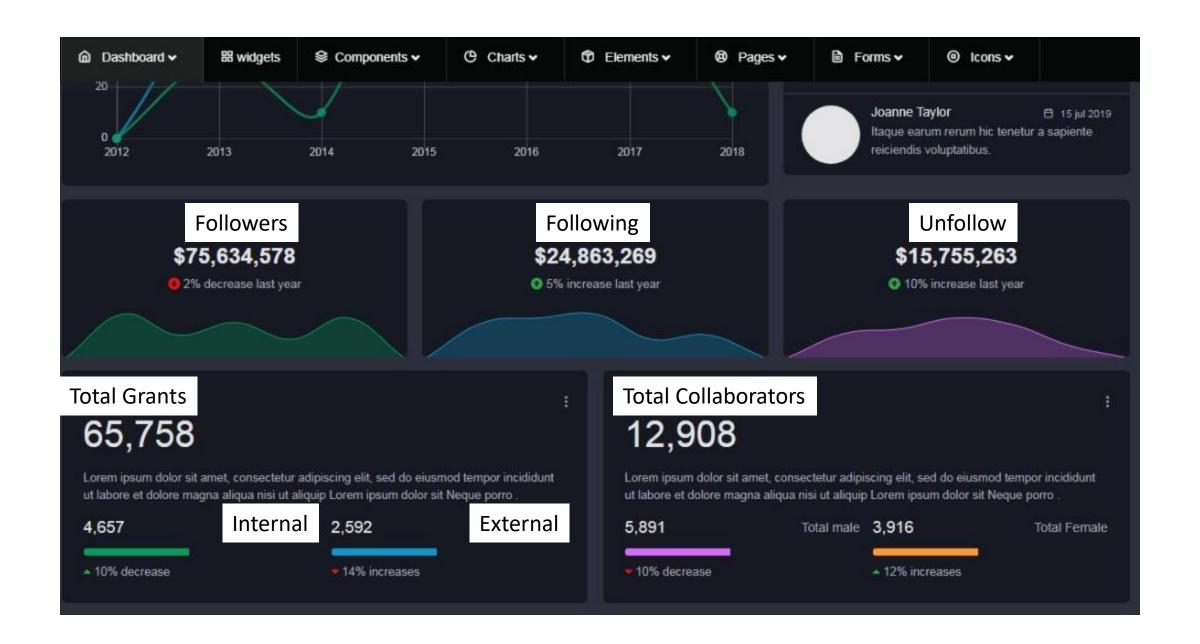
My Collab

Collabo tools

Templates

- Number of collaboration initiated
- Number of collaboration accepted
- Number of concluded collaboration
- Number and list of collaborators
- Number and list of funded research





Day Month	Ye
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PRODUCT	COST	SALES AMOUNT	SHIPPING COST	PROFIT GENERATED	LEFT IN STOCK	RETURNS	ACTIONS
T-shirts	425	550	80	86	1,567	120	
Baseball Hat	530	600	50	78	895	300	
Tennis Racket	220	310	67	56	2,568	200	
Shoes	720	530	60	70	678	150	

Collab Discover Community

Popo

Profile

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My Collab

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Templates

Initiated Collab

Accepted Collab

Concluded Collab

- i. Collab_id
- ii. Number of collaborators
- iii. Collaborator_id(s) (Full_name (s) in hypertext clickable to collaborator profile)
- iv. Initiated_date
- v. Title
- vi. Abstract
- vii. Funder
- viii. Funding amount
- ix. Locked_date

Collab Discover Community

Popo

Profile

Dashboard

My Collab

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Templates

Initiated Collab

Accepted Collab

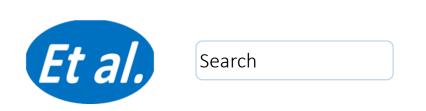
Concluded Collab

- i. Collab_id
- ii. Researcher_id (Full_name in hypertext clickable to Researcher profile)
- iii. Number of collaborators
- iv. Collaborator_id(s) (Full_name (s) in hypertext clickable to collaborators profiles)
- v. Accepted_date
- vi. Title
- vii. Abstract
- viii. Funder
- ix. Funding amount
- x. Locked_date

Popo

Profile Dashboard **Initiated Collab** My Collab **Accepted Collab** Collab tools Concluded Collab **Templates** Visible on Researcher public profile

- i. Collab id
- ii. Researcher_id (Full_name in hypertext clickable to Researcher profile)
- iii. Number of collaborators
- iv. Collaborator_id(s) (Full_name (s) in hypertext clickable to collaborators profiles)
- v. Initiated/Accepted_date
- vi. Wind up date
- vii. Title
- viii. Abstract of research findings/publication
- ix. Enter link to published research
- x. Attach files where applicable (including text file, image file, video link and animation link)
- xi. Funder
- xii. Funding amount



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Profile

Dashboard

My Collab

Collab tools

Templates

File sharing

Document versioning

Meeting

Scheduler

To-do

Chat

Whiteboard

Research note

(In Only me/Collab [Using Collab_id – All collaborator will have access and can contribute] modes)

Popo

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To-do

Chat

Whiteboard

Research note

Collab_id

Collaborators (auto-add)

Task -> Description -> Date_created -

> Assigned to -> Due_date

Update - Updated_by

Edit/Delete (PI privilege)

Status: Ongoing/Complete/Stopped

(PI privilege)

Thrash

Pin To-do

Popo

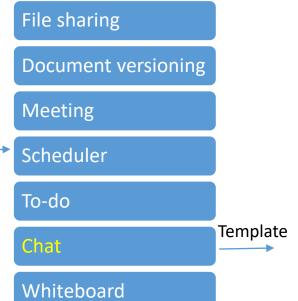


Dashboard

My Collab

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Templates



Research note

Collab_id

Collaborators (auto-add)

Chat everyone

Chat selected collaborator

Chat Text

Date_time stamp

Attach photo, file, video

Pin chat



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To-do

Chat

Whiteboard

Research note

Collab_id

Collaborators (auto-add)

Date_conducted

Title Aim

Location

Outcome

Key observations

Method/Procedure - Experimental setup

Enter data/Attach data (pdf, excel, word, image, video)

Date_time stamp

Attach photo, file, video

*Search

*Pin Research note

*Download

*Thrash

(In Only me/Collab [Using Collab_id – All collaborator will have access and can contribute] modes)

Profile

Dashboard

My Collab

Collab tools

Templates

Research proposal

Manuscript

Customize

(In Only me/Collab [Using Collab_id – All collaborator will have access and can contribute] modes)





Discover

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Create Collab

Pop up

Title

Anyone/Select/Affiliation

- Abstract
- Proposed timeline
- Education
- Field (e.g Renewable energy, drug discovery e.t.c)
- Expertise required (Descriptive text)
- *^On premises (state location) / Virtual (*Et al. collaboration* tools) collaboration
- *Funding (Funding amount and funding organization, date, funding id,)
- Number of collaborators
- Research ownership (transferrable or co-owned)

Post





Discover

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Create Collab

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Title: Perovskite solar cell fabrication

Renewable energy

A perovskite solar cell (PSC) is a type of solar cell which includes a perovskite-structured compound, most commonly a hybrid organic-inorganic lead or tin halide-based material, as the light-harvesting active layer.[1][2] Perovskite materials, such as methylammonium lead halides and all-inorganic cesium lead halide, are cheap to produce and simple to manufacture.

View

Pix





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Popo

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Templates

Title: Perovskite solar cell fabrication

Renewable energy

A perovskite solar cell (PSC) is a type of solar cell which includes a perovskite-structured compound, most commonly a hybrid organic-inorganic lead or tin halide-based material, as the light-harvesting active layer.

Pix

View

Title: DSSC solar cell Characterization

Renewable energy

A perovskite solar cell (PSC) is a type of solar cell which includes a perovskite-structured compound, most commonly a hybrid organic-inorganic lead or tin halide-based material, as the light-harvesting active layer.[1][2] Perovskite materials, such as methylammonium lead halides and all-inorganic cesium lead halide, are cheap to produce and simple to manufacture.

Pix

View





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Templates

Title

Abstract

Proposed timeline

Education

Field

Expertise required

*Site

*Funding

- Number of collaborators
- Research ownership

Title

- Abstract
- Proposed timeline
- Education
- Field (e.g Renewable energy, drug discovery e.t.c)
- Expertise required (Descriptive text)
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Edit

Delete

Collaborator

Cola1

Cola2

Cola3

Offer/Ignore

Lock





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Title: Perovskite solar cell fabrication

Renewable energy

A perovskite solar cell (PSC) is a type of solar cell which includes a perovskite-structured compound, most commonly a hybrid organic-inorganic lead or tin halide-based material, as the light-harvesting active layer.[1][2] Perovskite materials, such as methylammonium lead halides and all-inorganic cesium lead halide, are cheap to produce and simple to manufacture.

View

Pix





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Templates

- Title
- Abstract
- Proposed timeline
- Education
- Field (e.g Renewable energy, drug discovery e.t.c)
- Expertise required (Descriptive text)
- *^On premises (state location) / Virtual (*Et al. collaboration* tools) collaboration
- *Funding (Funding amount and funding organization, date, funding id,)
- Number of collaborators
- Research ownership (transferrable or coowned)

Show interest/Undo

Researcher

Роро

Accept/Undo

Flag



Collab

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Templates

Share your thought

Pop up

Anyone/Select/Affiliation

- i. User post
- ii. Adverts
- iii. Et al. post
- iv. Allow reactions, tags, share and comment

Post

Public post – to be seen and interacted with by anyone or selected researchers



Collab

Discover

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Share your thought

•

Anyone/Select/Affiliation

i. User post

ii. Adverts

iii. Et al. post

iv. Allow reactions, tags, share and comment

Profile

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Like

Delete/Edit

Share

Comment

Public post – to be seen and interacted with by anyone or selected researchers



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Share your thought

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i. User post

ii. Adverts

iii. Et al. post

iv. Allow reactions, tags, share and comment

Like

Share

Comment



Collab Discover

Community

Popo

Ask a research question

Pop up

Anyone/Select/Affiliation

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Templates

Post

Public post – to be seen and interacted with by anyone or selected researchers



Collab Discover

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Collab tools

Templates

Anyone/Select/Affiliation

Delete/Edit

Ask a research question

Reply



Collab Discover

Ask a research question

Community

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Templates

Delete/Edit Answer

Public post – to be seen and interacted with by anyone