



Collab Discover Community

Popo

Profile

Dashboard

Initiated Collab

Accepted Collab

Concluded Collab

Templates

File sharing

Document versioning

Meeting

Scheduler

Task

Chat

Whiteboard

Research note

Collaborators (auto-add)

Task_Title -> Description ->
Date_created -> Assigned to ->
Due_date

Update – Updated_by

Comment

Edit/Delete (PI privilege)

Status: Ongoing/Complete/Stopped (PI
privilege)

Trash

Pin Task

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

Task

+New

Ongoing

Completed

Stopped

Lab synthesis

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.

Assignee

Due_date

Lab synthesis

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.

Assignee

Completed_date

Lab synthesis

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.

Assignee

Stop_date

Trash

Lab synthesis

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.

Assignee

Due_date

Lab synthesis

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.

Assignee

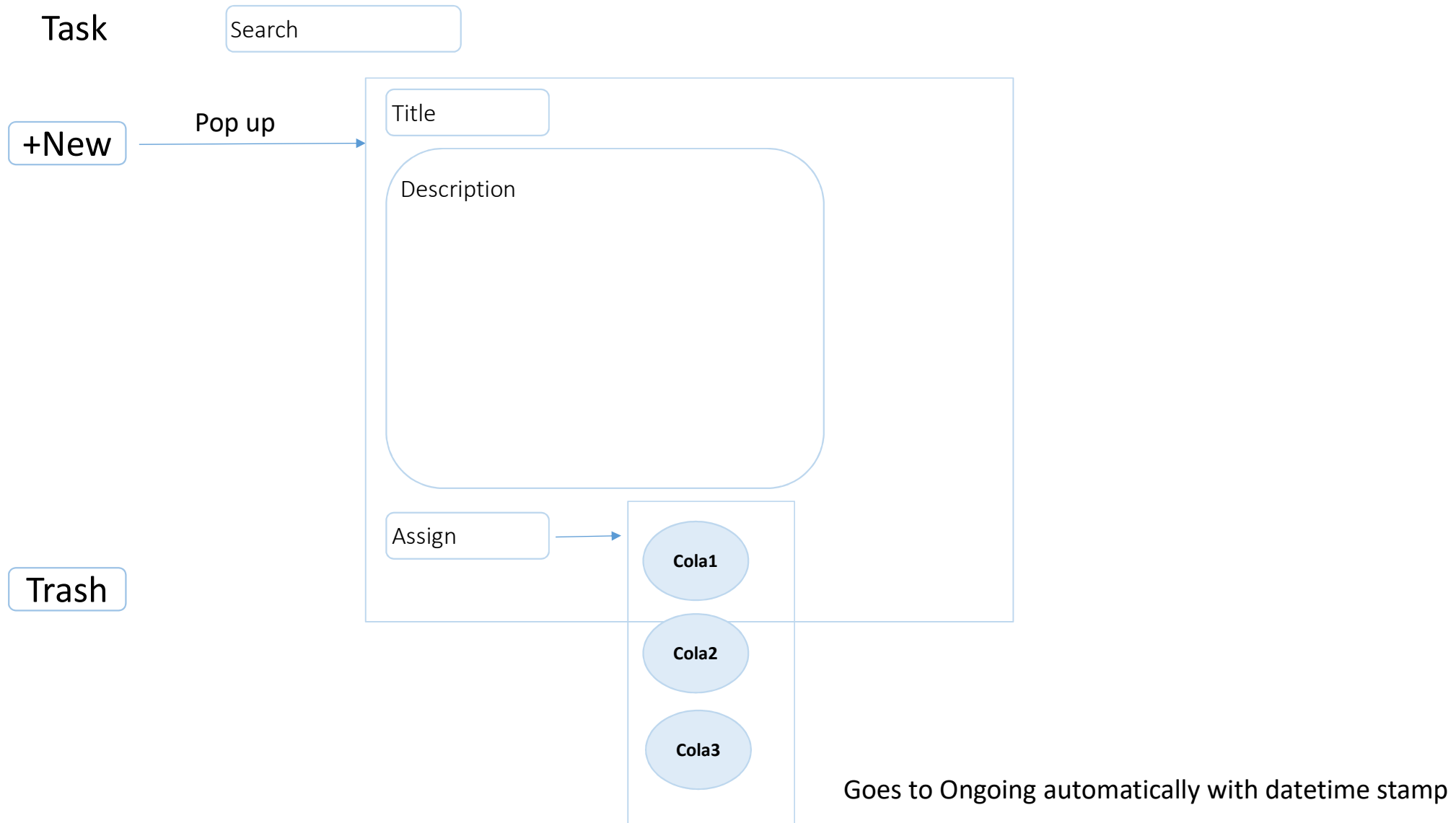
Completed_date

Lab synthesis

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.

Assignee

Stop_date



Task

Search

Initiator

Pix

+New

Ongoing

Lab synthesis

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.

Edit

Delete

Date_created

Assigned to

3

Cola1

Cola2

Cola3

Trash

Status

- Complete
- Stop

Task

Collaboration

Me

+New

Ongoing

Lab synthesis

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.

organic-inorganic lead or tin
halide-based material, as the
light-harvesting active

Date_created

Assigned to

3

Cola1

Cola2

Trash

Update

Task

Search

+New

Ongoing

Completed

Stopped

Lab synthesis

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.

Assignee

Due_date

Updated_by

Lab synthesis

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.

Assignee

Completed_date

Lab synthesis

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.

Assignee

Stop_date

Trash

Lab synthesis

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.

Assignee

Due_date

Lab synthesis

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.

Assignee

Completed_date

Lab synthesis

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.

Assignee

Stop_date

Task

Initiator

Pix

+New

Ongoing

Lab synthesis

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.

Edit

Delete

organic-inorganic lead or tin
halide-based material, as the
light-harvesting active

Updated_by

Cola1

Status

- Complete
- Stop

Date_created

Date_updated

Assigned to

3

Cola1

Cola2

Cola3

Trash

Task

Collaboration

Me

+New

Ongoing

Lab synthesis

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.

organic-inorganic lead or tin
halide-based material, as the
light-harvesting active

Date_created

Date_updated

Assigned to

3

Cola1

Cola2

Trash

Updated_by

Cola1