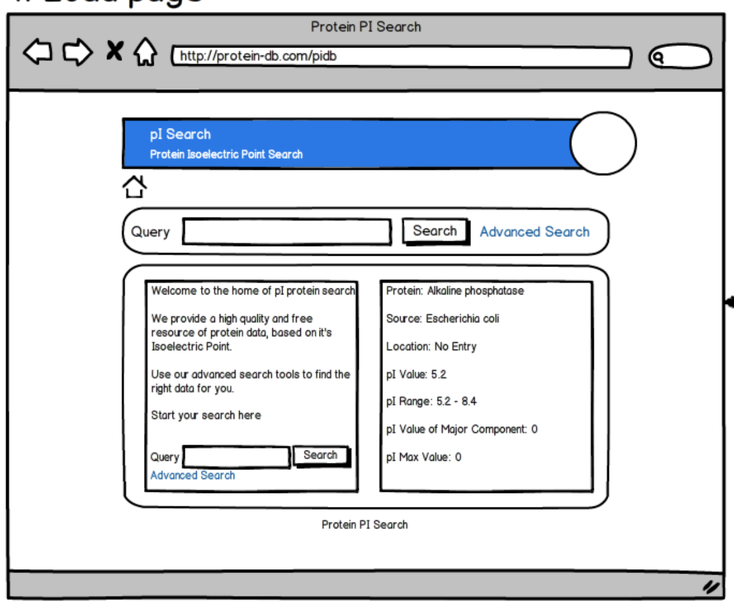
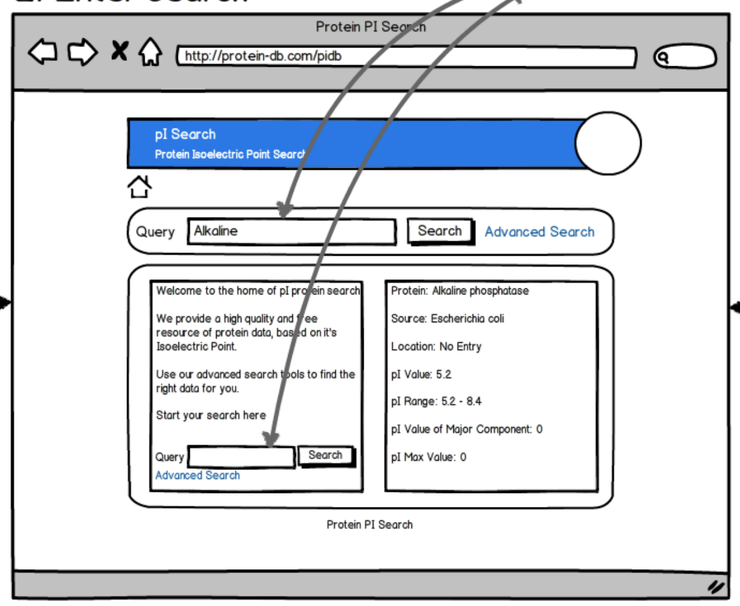
(Previous FYP) Looking up a record

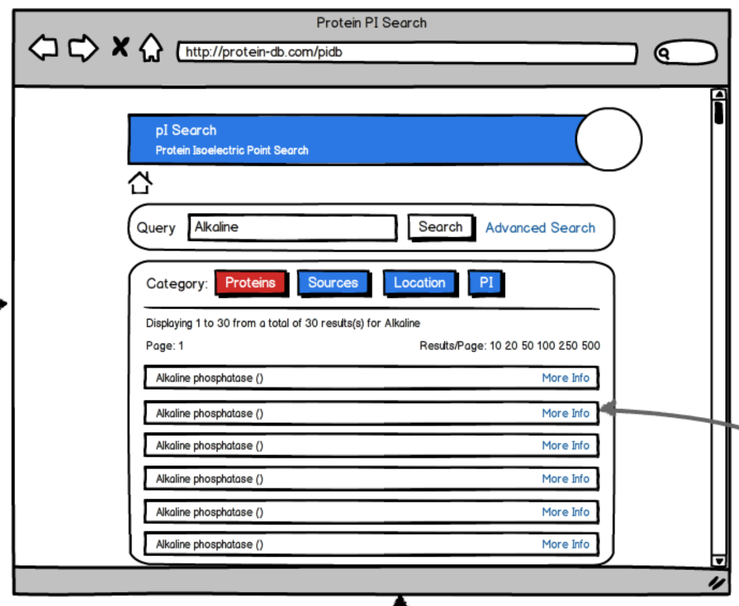
1. Load page



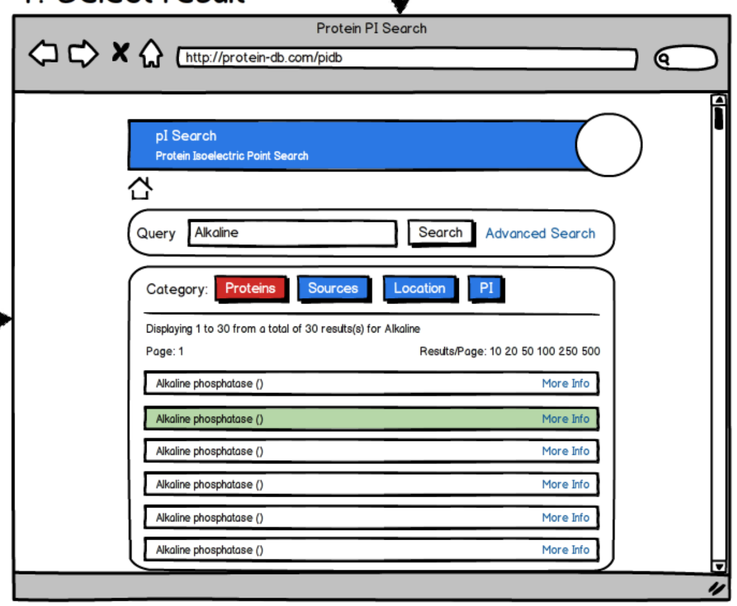
2. Enter search



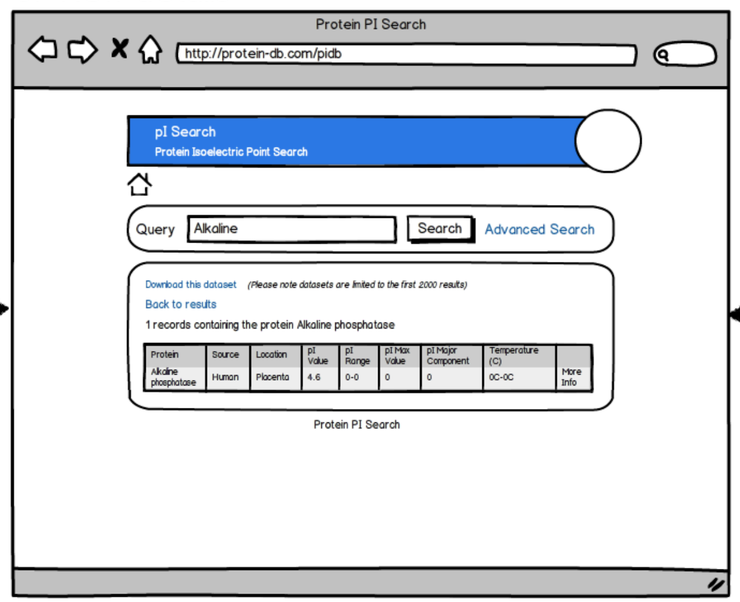
3. View results



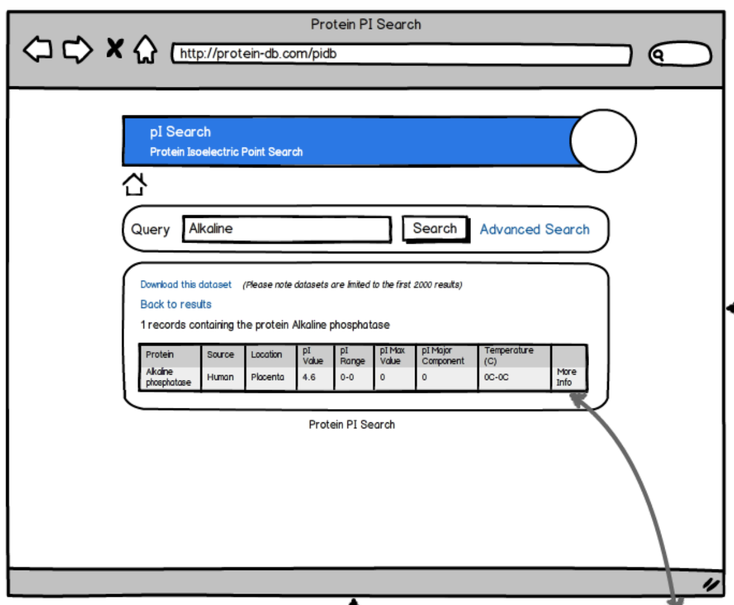
4. Select result



5. View details

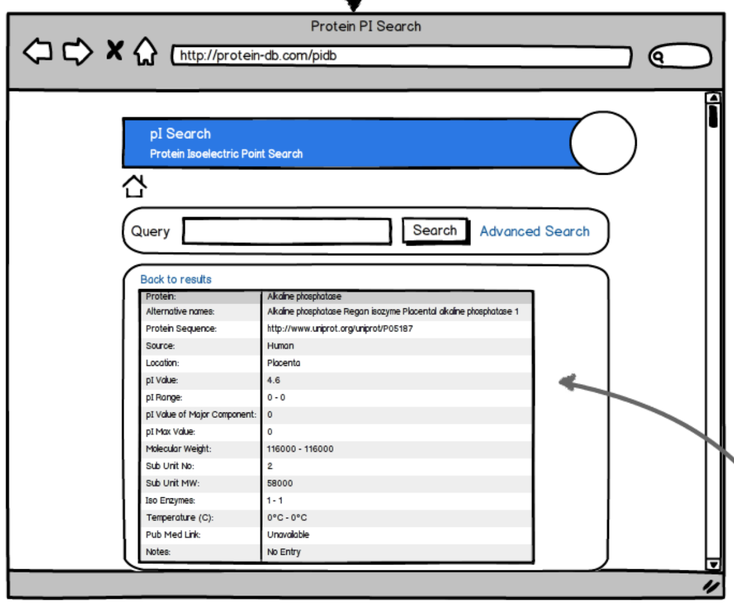


6. Select more info



more info

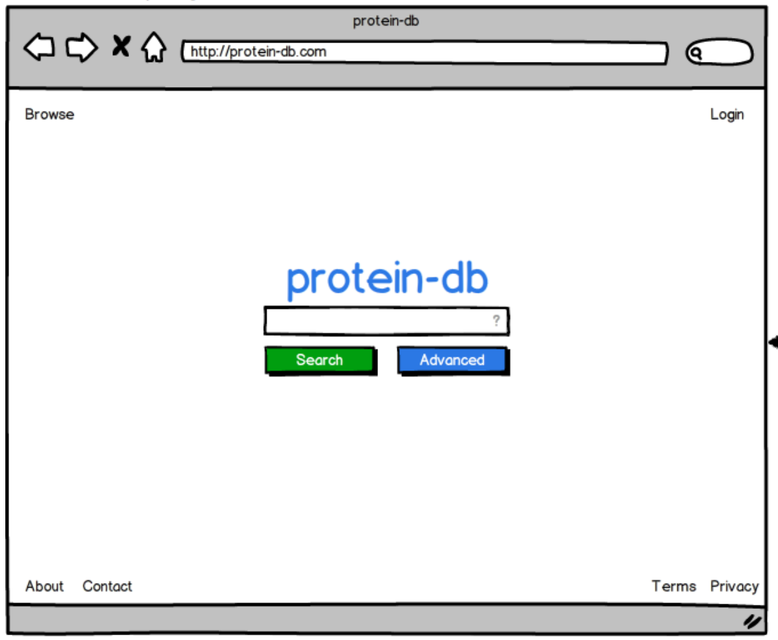
7. View record



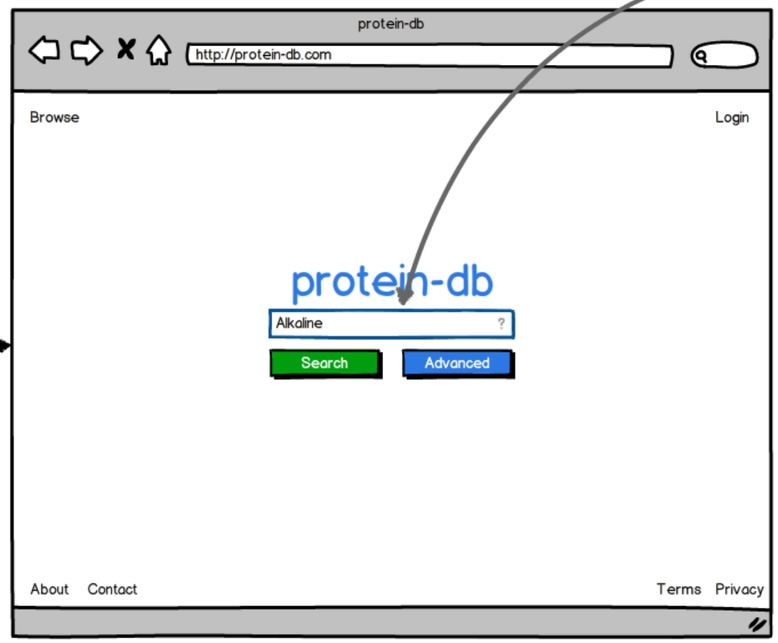
all info

Looking up a record

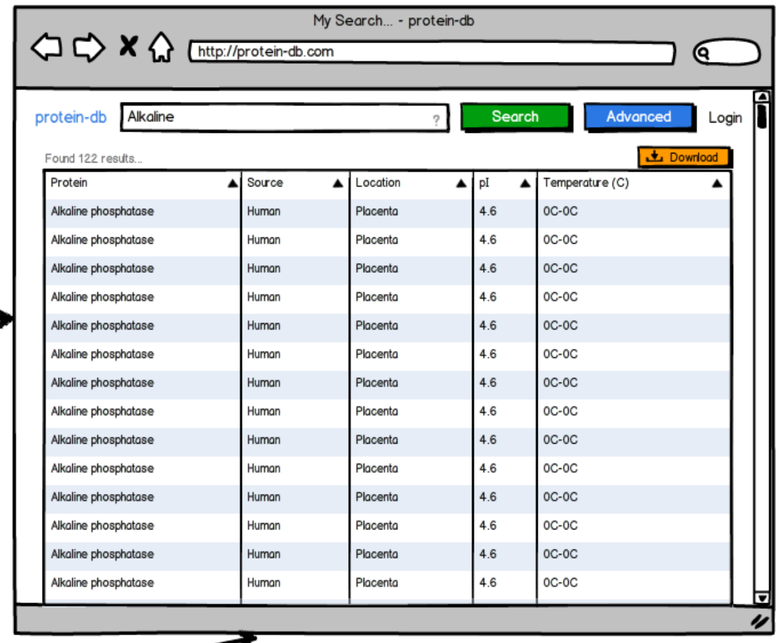
1. Load page



2. Enter search



3. View records



4. Select result

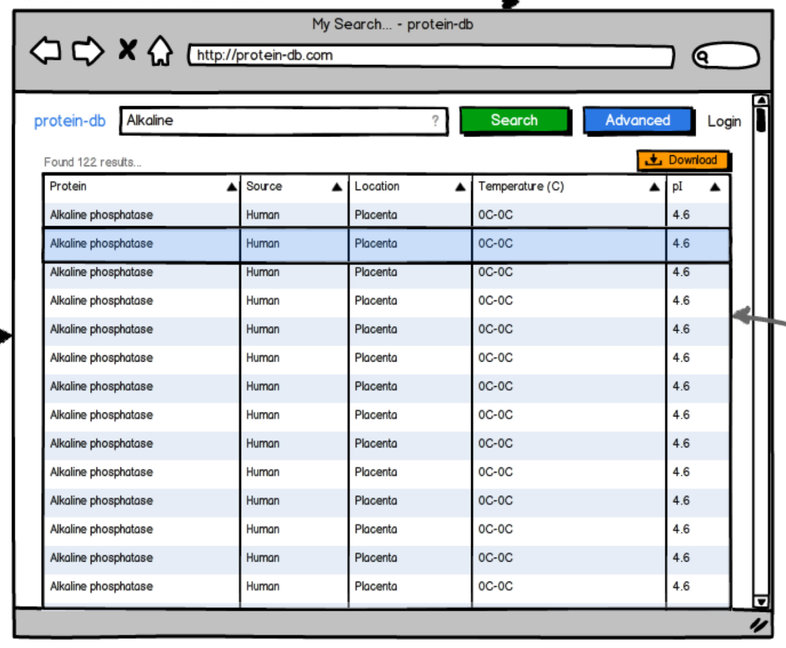
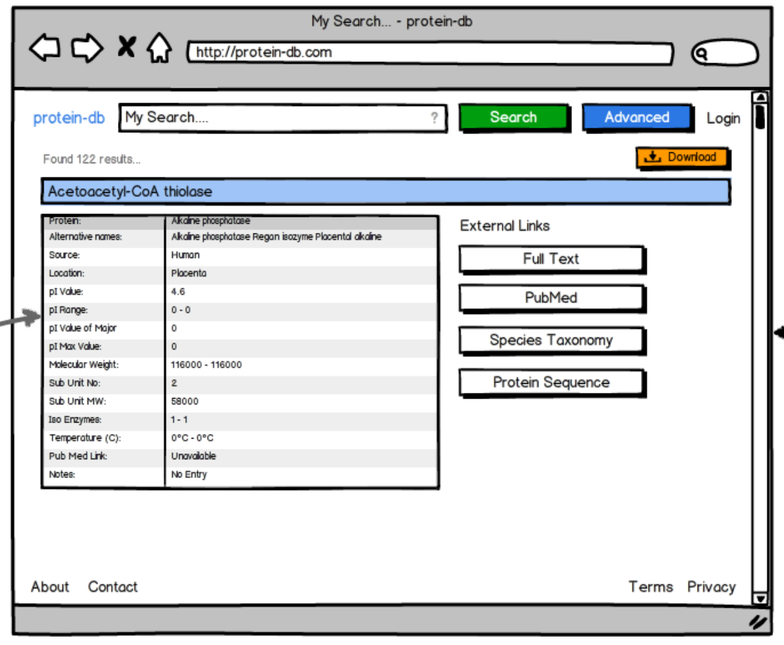


table of key information

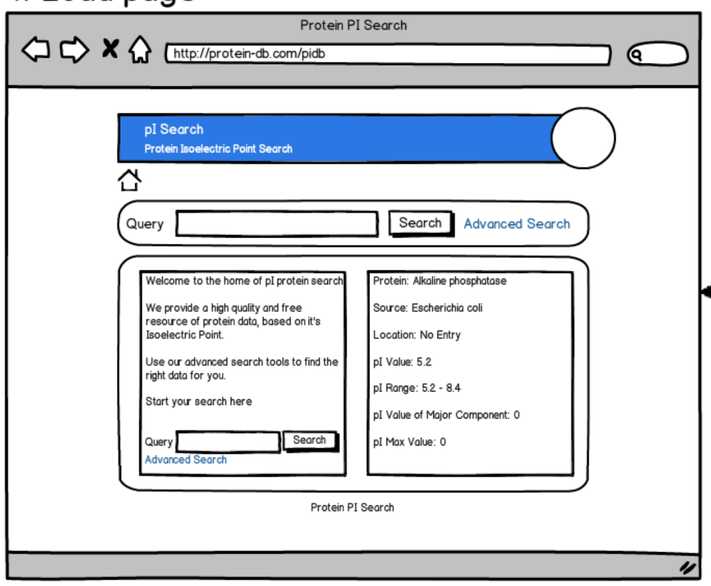
5. View details



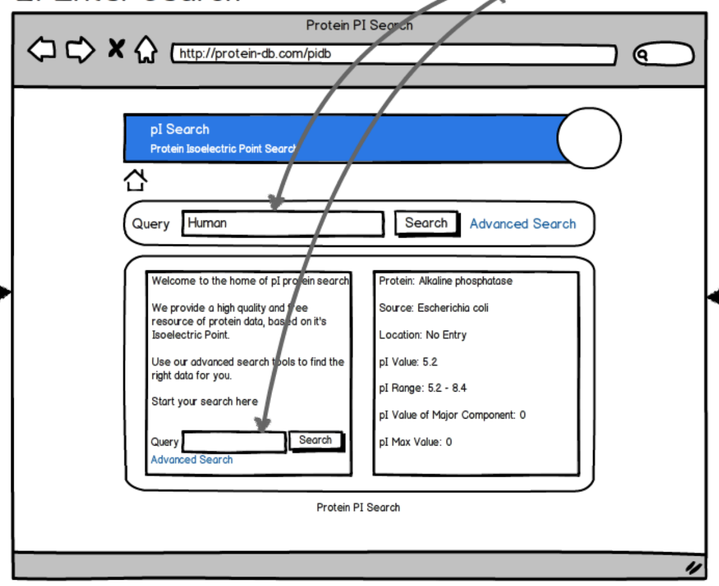
all info

(Previous FYP) Looking up a record by source

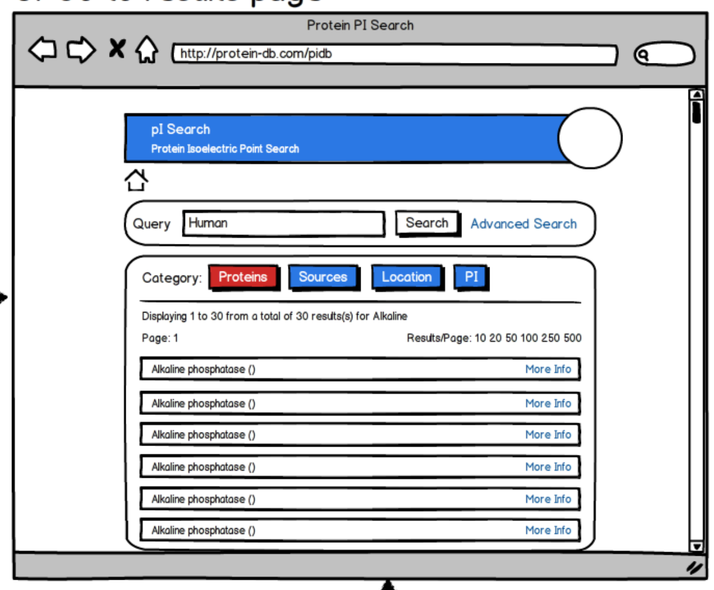
1. Load page



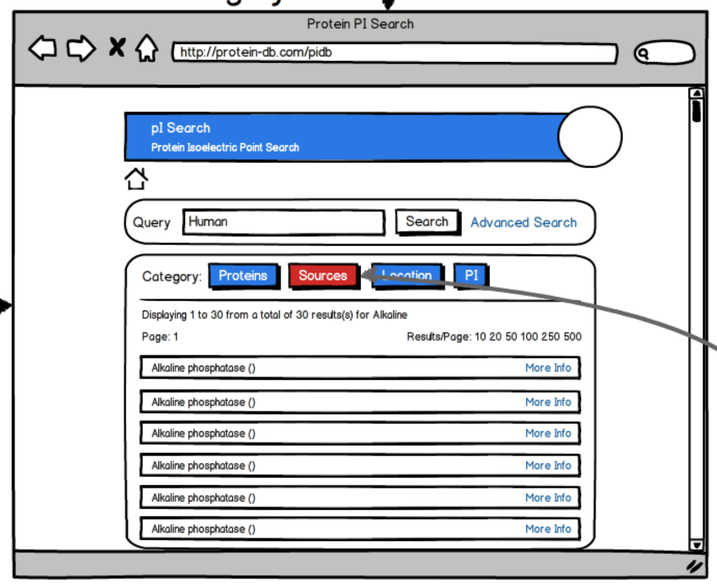
2. Enter search



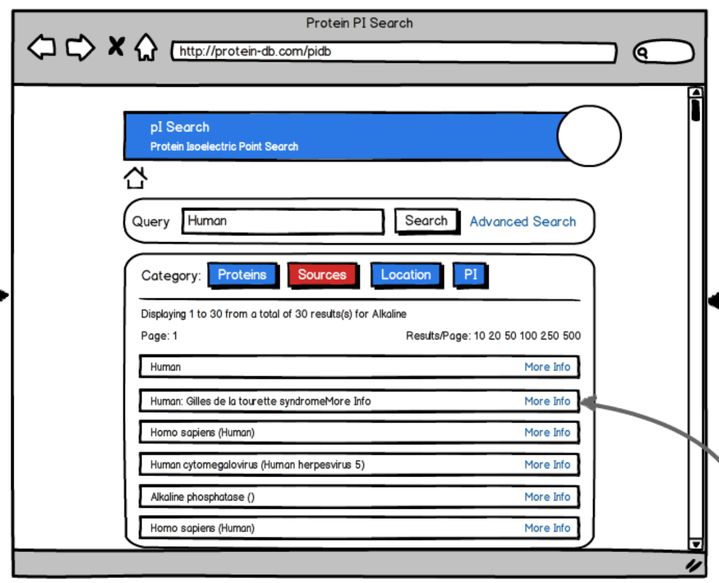
3. Go to results page



4. Select category

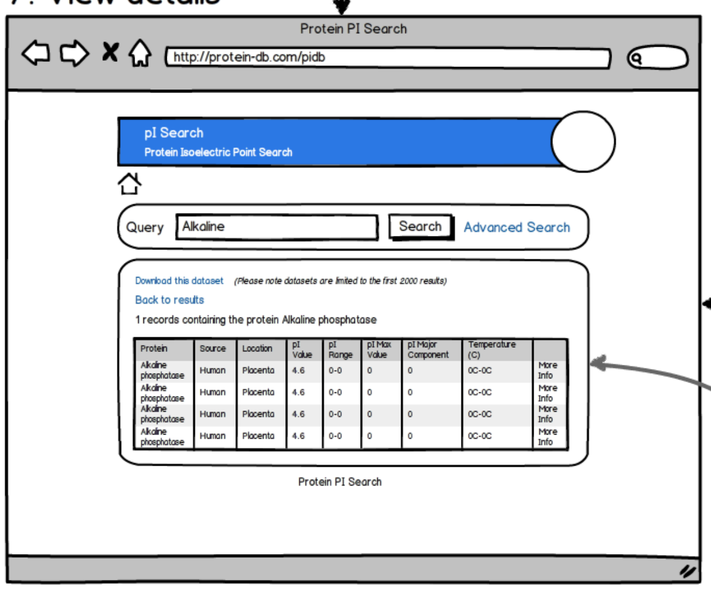


5. View results

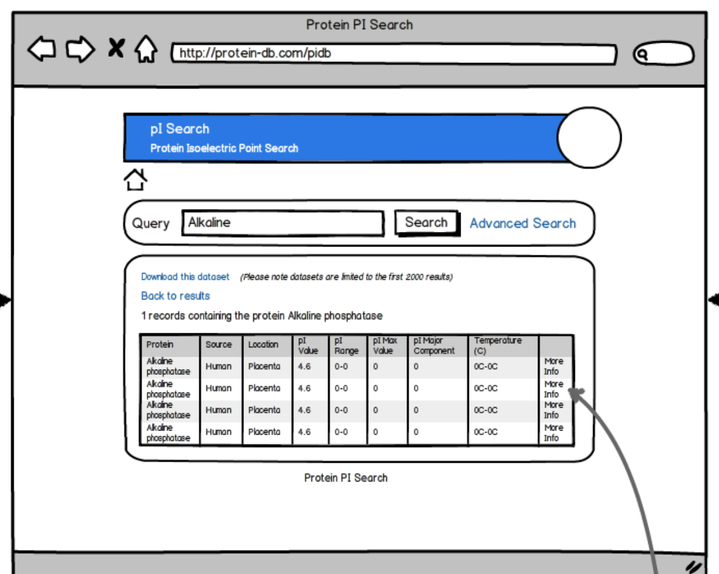


6. Select result

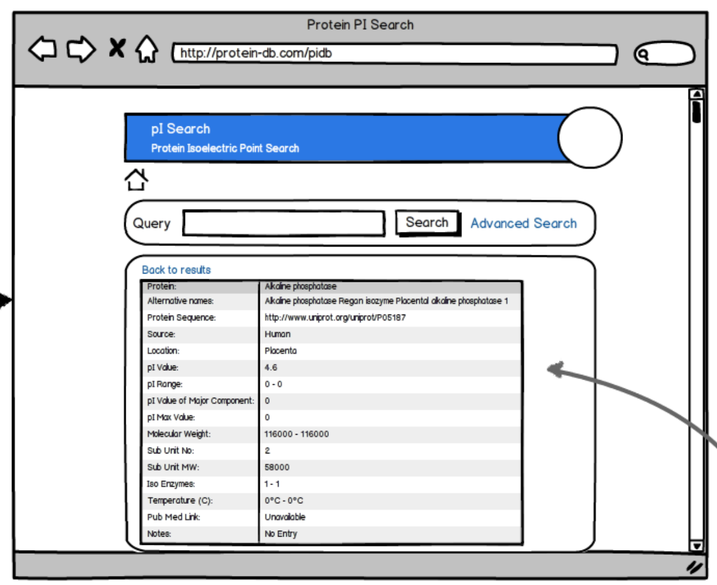
7. View details



8. Select record

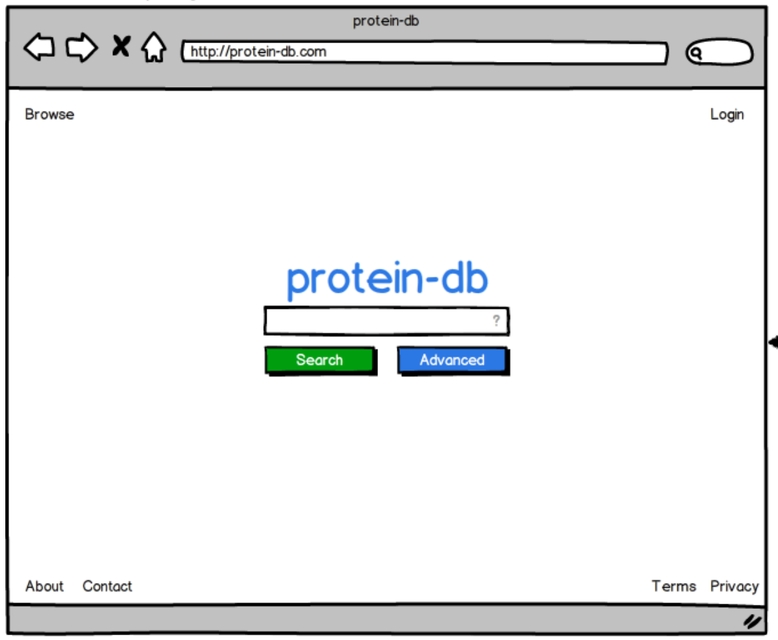


9. View record

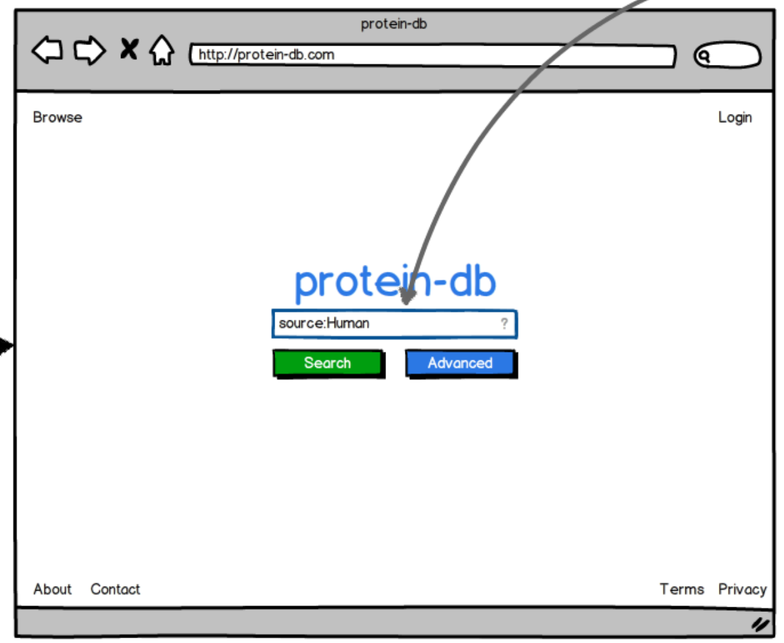


Looking up a record by source

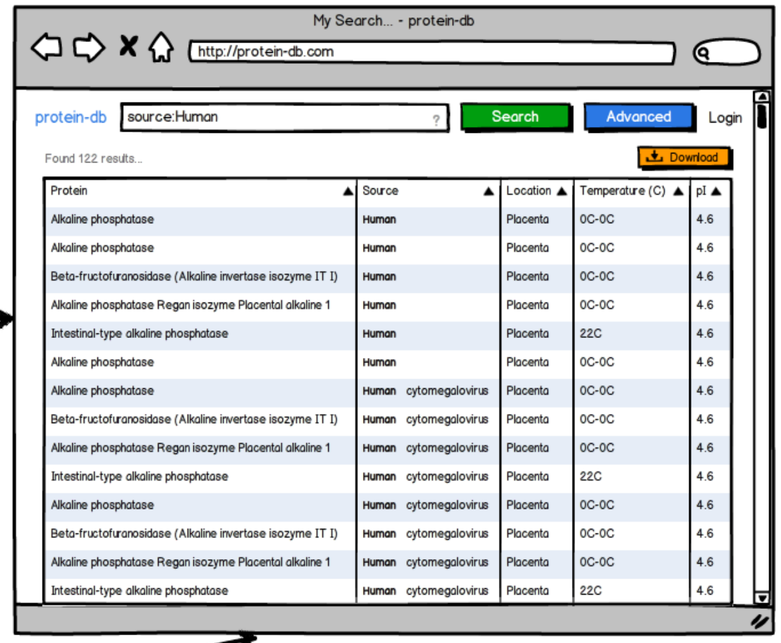
1. Load page



2. Enter search



3. View records



4. Select result

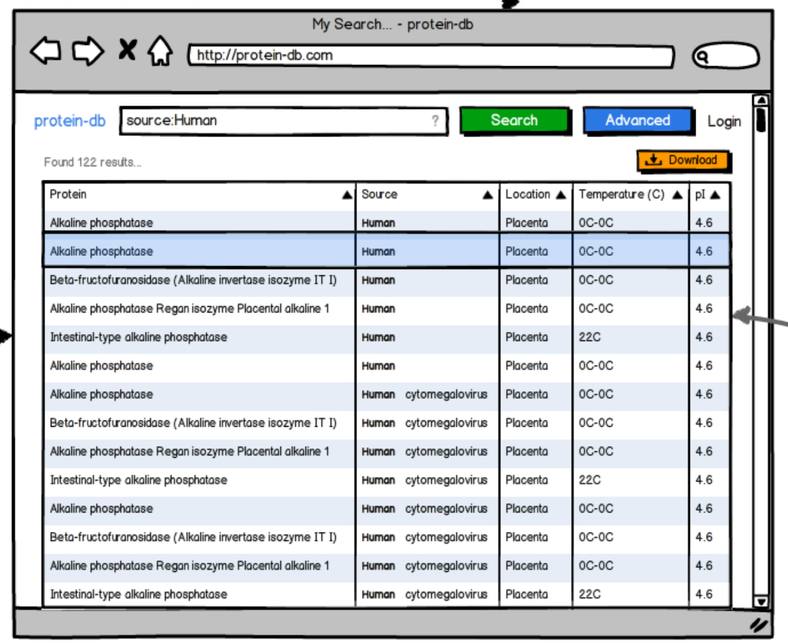
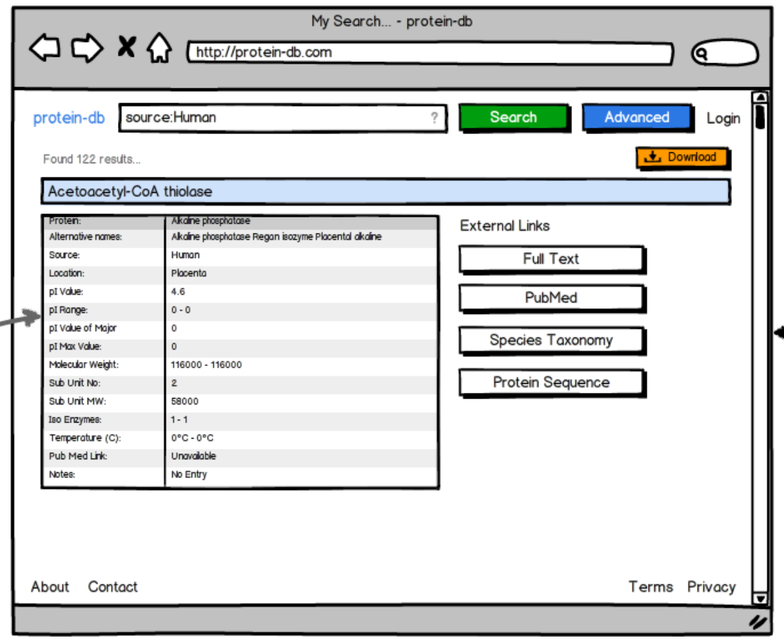


table of key information

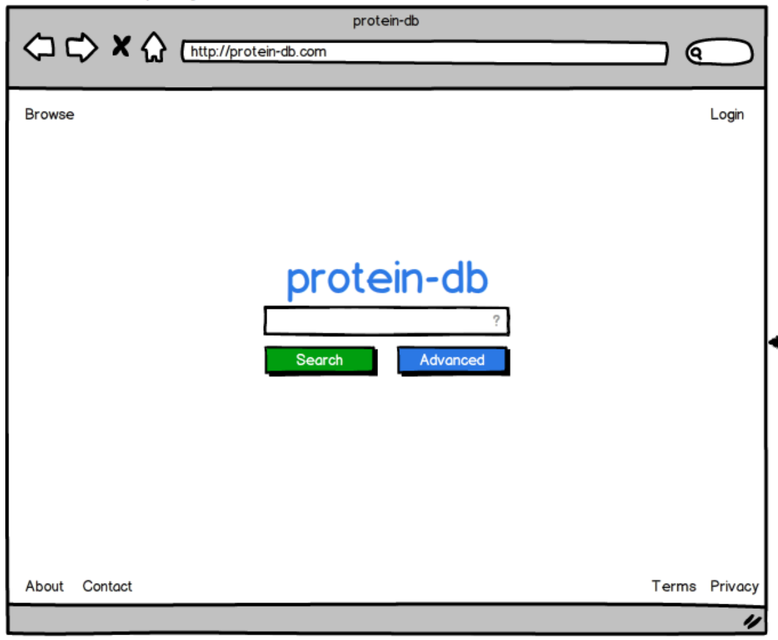
5. View details



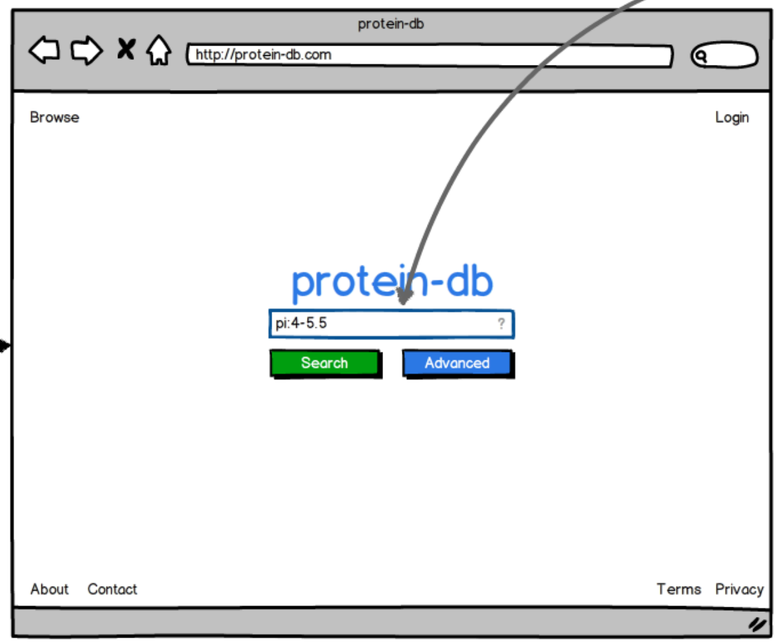
all info

Looking up a record by pI range

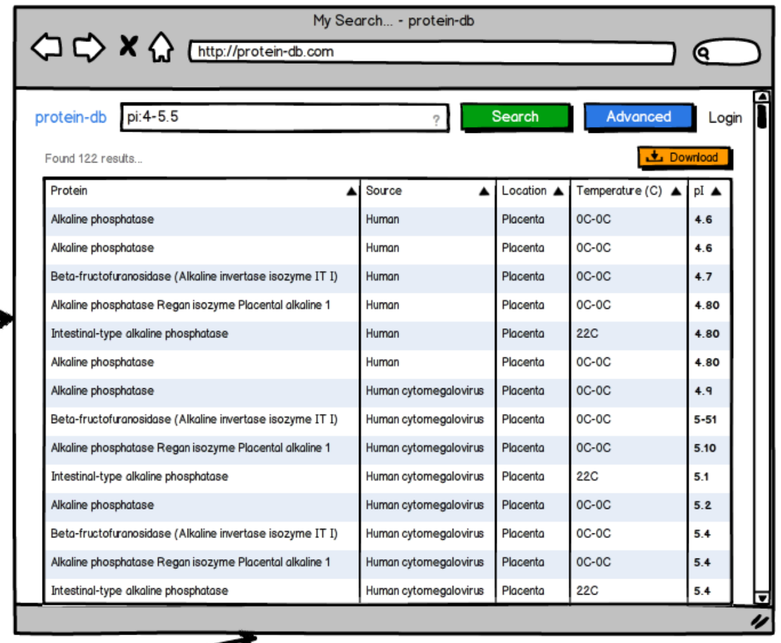
1. Load page



2. Enter search



3. View records



4. Select result

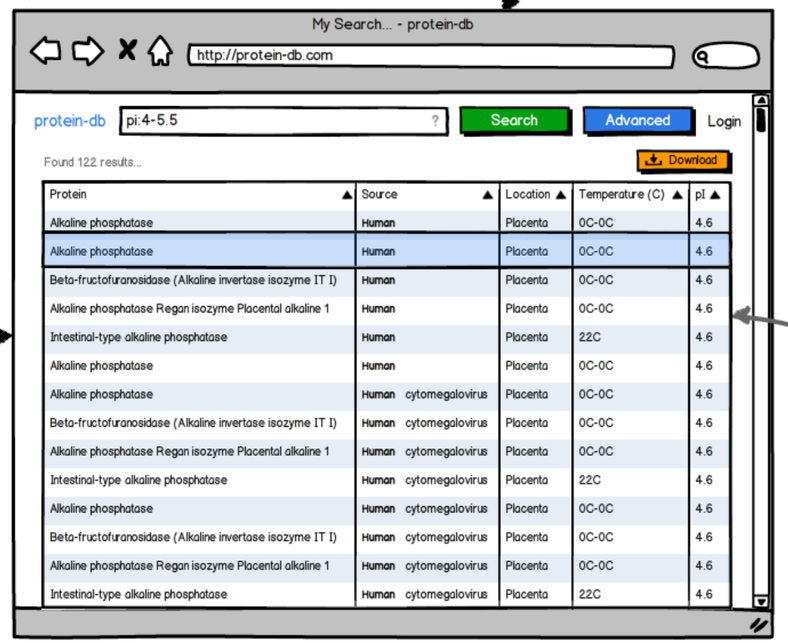
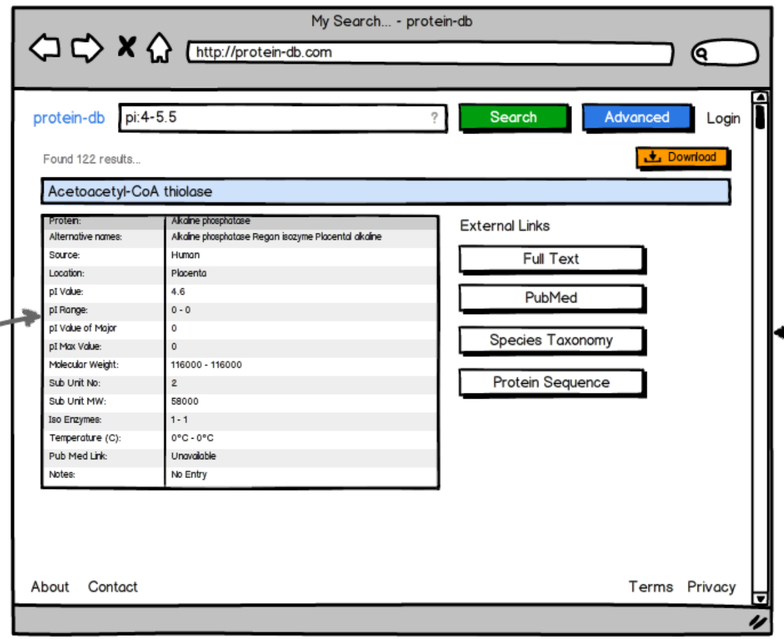


table of key information

5. View details



all info

Performing an advanced search

1. Load page

advanced button

protein-db

http://protein-db.com

Browse Login

protein-db

Search Advanced

About Contact Terms Privacy

2. Go to advanced page

protein-db

http://protein-db.com/advanced

protein-db Login

Find records with...

all these words:

this exact word or phrase:

any of these words:

none of these words:

Then narrow results by...

source:

location:

pI: to

enzyme commison number:

temperature: to

molecular weight: to

3. Fill in form

protein-db

http://protein-db.com/advanced

protein-db Login

Find records with...

all these words: alkaline

this exact word or phrase:

any of these words:

none of these words:

Then narrow results by...

source: human

location:

pI: 4.0 to 7

enzyme commison number:

temperature: to

molecular weight: to

4. View results

My Search... - protein-db

http://protein-db.com

protein-db pi:4-5.5 Search Advanced Login

Found 122 results... Download

Protein	Source	Location	Temperature (C)	pI
Alkaline phosphatase	**Human**	Placenta	0C-0C	**4.6**
Alkaline phosphatase	**Human**	Placenta	0C-0C	**4.6**
Beta-fructofuranosidase (**Alkaline** invertase isozyme IT I)	**Human**	Placenta	0C-0C	**4.7**
Alkaline phosphatase Regan isozyme Placental alkaline 1	**Human**	Placenta	0C-0C	**4.80**
Intestinal-type **alkaline** phosphatase	**Human**	Placenta	22C	**4.80**
Alkaline phosphatase	**Human**	Placenta	0C-0C	**4.80**
Alkaline phosphatase	**Human** cytomegalovirus	Placenta	0C-0C	**4.9**
Beta-fructofuranosidase (**Alkaline** invertase isozyme IT I)	**Human** cytomegalovirus	Placenta	0C-0C	**5-51**
Alkaline phosphatase Regan isozyme Placental alkaline 1	**Human** cytomegalovirus	Placenta	0C-0C	**5.10**
Intestinal-type **alkaline** phosphatase	**Human** cytomegalovirus	Placenta	22C	**5.1**
Alkaline phosphatase	**Human** cytomegalovirus	Placenta	0C-0C	**5.2**
Beta-fructofuranosidase (**Alkaline** invertase isozyme IT I)	**Human** cytomegalovirus	Placenta	0C-0C	**5.4**
Alkaline phosphatase Regan isozyme Placental alkaline 1	**Human** cytomegalovirus	Placenta	0C-0C	**5.4**
Intestinal-type **alkaline** phosphatase	**Human** cytomegalovirus	Placenta	22C	**5.4**

5. Select result

My Search... - protein-db

http://protein-db.com

protein-db pi:4-5.5 Search Advanced Login

Found 122 results... Download

Protein	Source	Location	Temperature (C)	pI
Alkaline phosphatase	**Human**	Placenta	0C-0C	**4.6**
Alkaline phosphatase	**Human**	Placenta	0C-0C	**4.6**
Beta-fructofuranosidase (**Alkaline** invertase isozyme IT I)	**Human**	Placenta	0C-0C	**4.7**
Alkaline phosphatase Regan isozyme Placental alkaline 1	**Human**	Placenta	0C-0C	**4.80**
Intestinal-type **alkaline** phosphatase	**Human**	Placenta	22C	**4.80**
Alkaline phosphatase	**Human**	Placenta	0C-0C	**4.80**
Alkaline phosphatase	**Human** cytomegalovirus	Placenta	0C-0C	**4.9**
Beta-fructofuranosidase (**Alkaline** invertase isozyme IT I)	**Human** cytomegalovirus	Placenta	0C-0C	**5-51**
Alkaline phosphatase Regan isozyme Placental alkaline 1	**Human** cytomegalovirus	Placenta	0C-0C	**5.10**
Intestinal-type **alkaline** phosphatase	**Human** cytomegalovirus	Placenta	22C	**5.1**
Alkaline phosphatase	**Human** cytomegalovirus	Placenta	0C-0C	**5.2**
Beta-fructofuranosidase (**Alkaline** invertase isozyme IT I)	**Human** cytomegalovirus	Placenta	0C-0C	**5.4**
Alkaline phosphatase Regan isozyme Placental alkaline 1	**Human** cytomegalovirus	Placenta	0C-0C	**5.4**
Intestinal-type **alkaline** phosphatase	**Human** cytomegalovirus	Placenta	22C	**5.4**

6. View record

My Search... - protein-db

http://protein-db.com

protein-db pi:4-5.5 Search Advanced Login

Found 122 results... Download

Acetoacetyl-CoA thiolase

Protein:	Alkaline phosphatase
Alternative names:	Alkaline phosphatase Regan isozyme Placental alkaline
Source:	Human
Location:	Placenta
pI Value:	4.6
pI Range:	0 - 0
pI Value of Major	0
pI Max Value:	0
Molecular Weight:	116000 - 116000
Sub Unit No:	2
Sub Unit MW:	58000
Iso Enzymes:	1 - 1
Temperature (C):	0°C - 0°C
Pub Med Link:	Unavailable
Notes:	No Entry

External Links

Full Text

PubMed

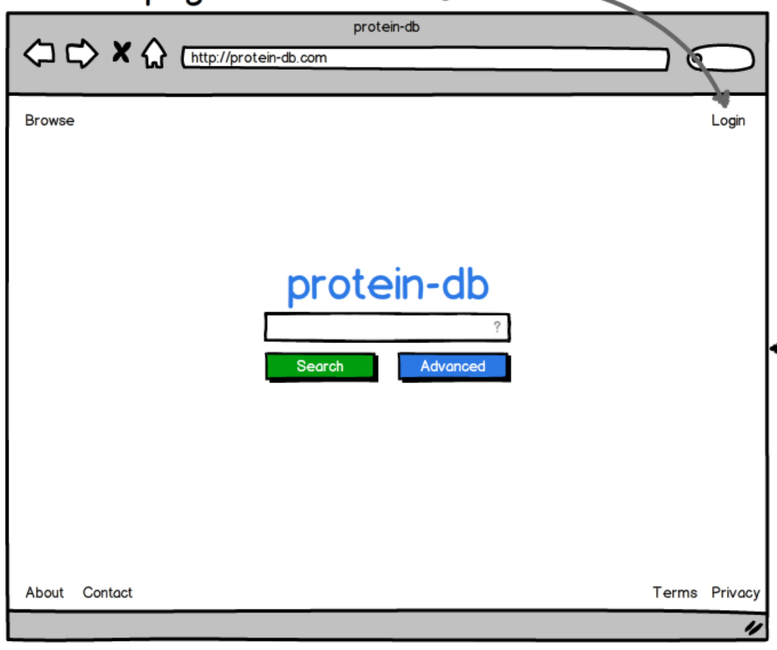
Species Taxonomy

Protein Sequence

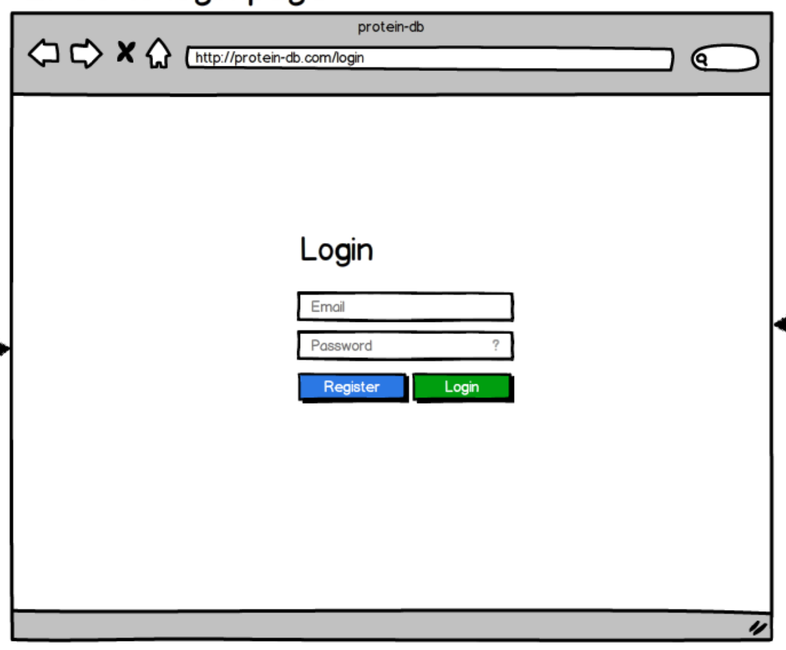
About Contact Terms Privacy

Adding a new record

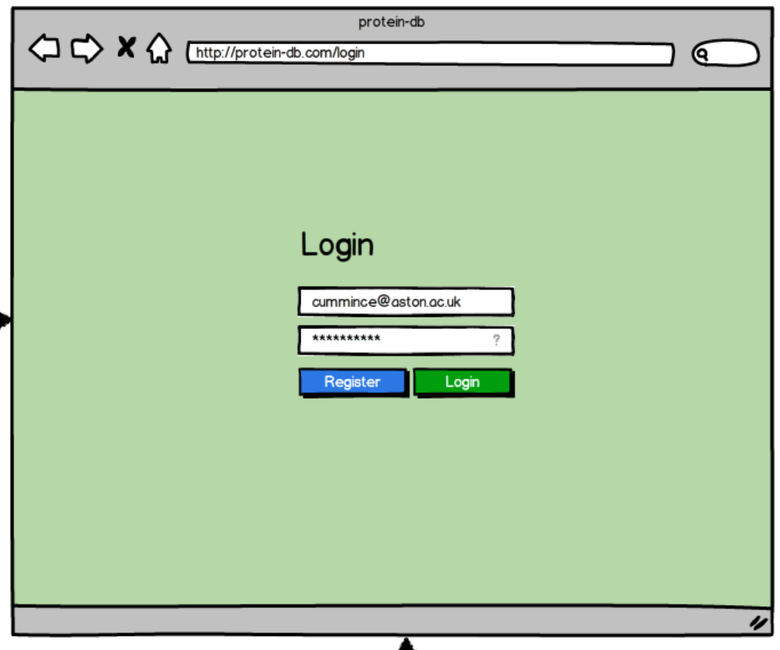
1. Load page



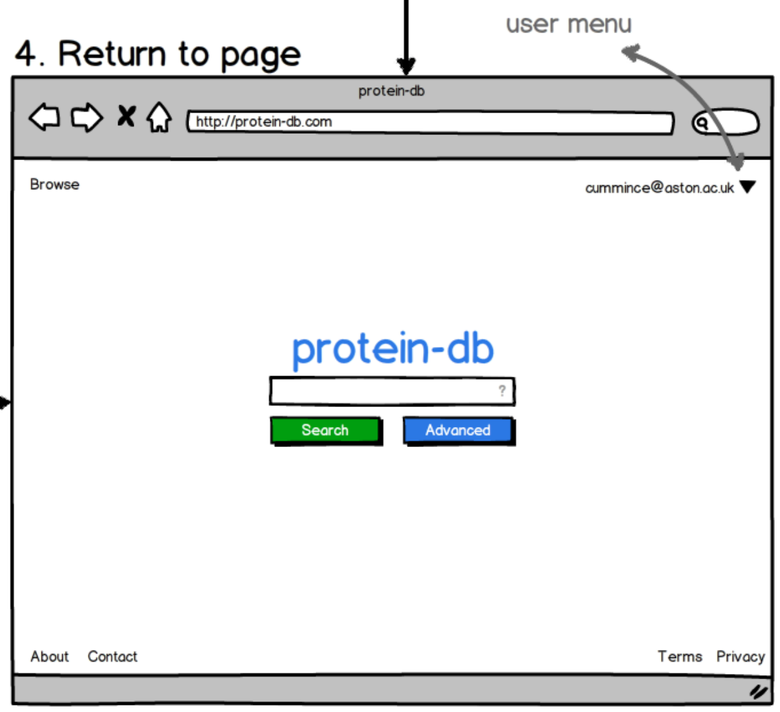
2. Go to login page



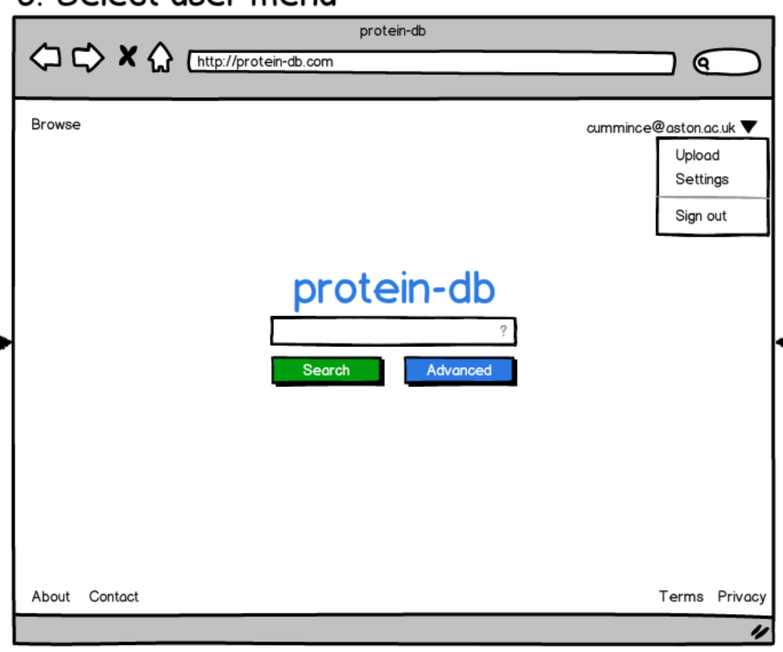
3. Fill in form



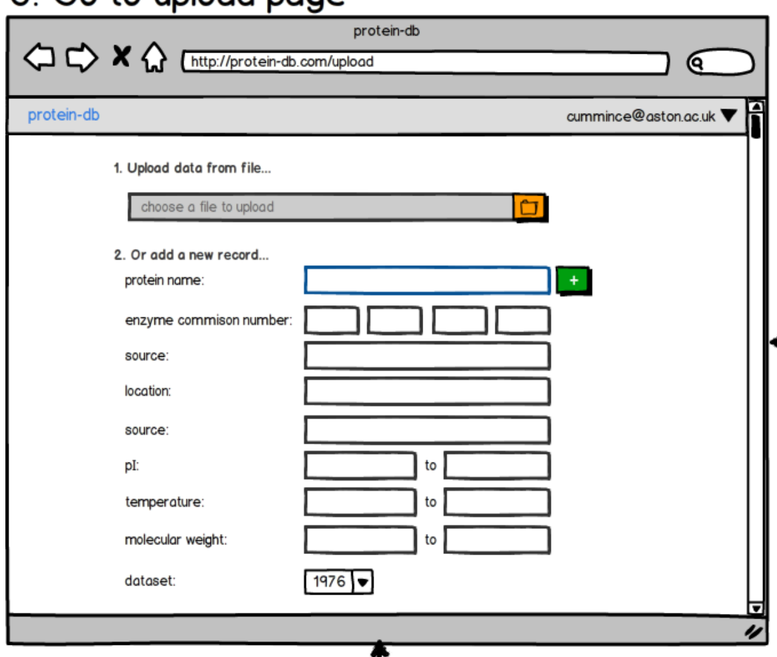
4. Return to page



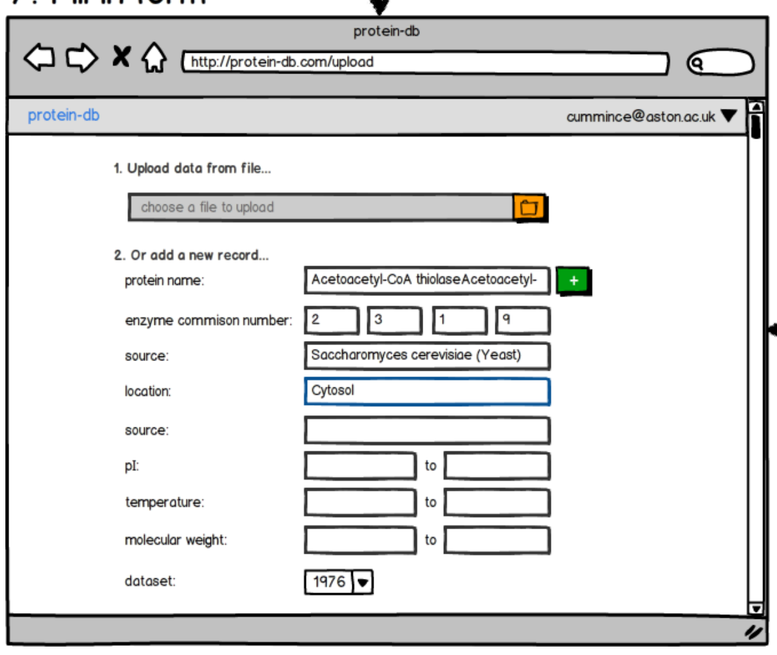
5. Select user menu



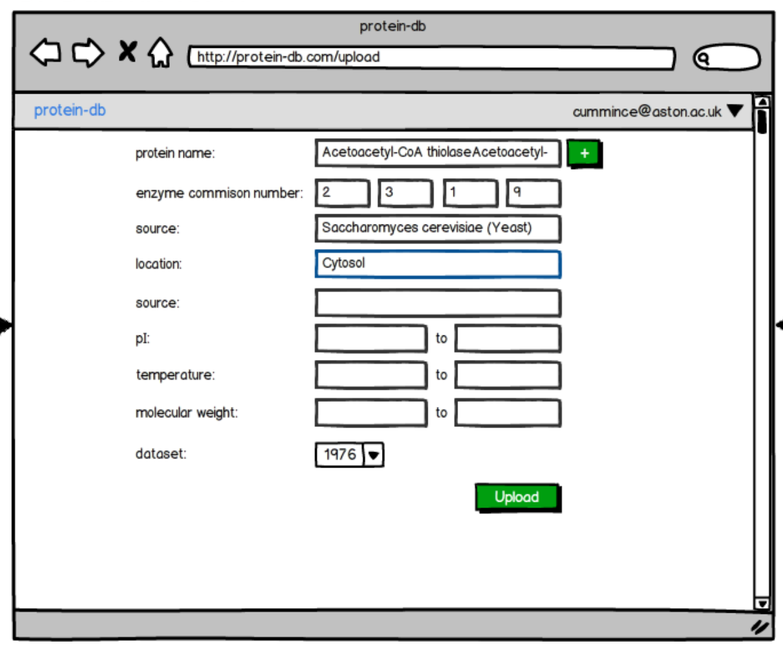
6. Go to upload page



7. Fill in form



8. Submit form



9. View new record