Homepage

http://www.pip-db.org

Login

pip-db

Protein Isoelectric Point Database

[Search] [Advanced]

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About Contact   Terms Privacy

Advanced search

http://www.pip-db.org/advanced

pip-db   Login

Advanced Search

Find proteins with...

all of these words:		Find proteins with names that contain these keywords.
this exact word or phrase:		Type exact phrases to match in protein names.
any of these words:		Select proteins from a range of keywords.
none of these words:		Exclude proteins which contain these
source:		Enter the Latin binomial or common names.
location:		Enter the location or organ.

Then narrow results by...

enzyme commison number:		Enter one or more categories for the EC.
isoelectric point:	☐ range	Select an exact or range of isoelectric points.
molecular weight:	to	Enter an exact or range of molecular weights.
method:	Analytical gel isoelectric focusing ▼	Select the method which was used to determine the result.

Search results

http://www.pip-db.org/s?q=alkaline

pip-db   Alkaline   ? [Search] [Advanced]   Login

Found 122 results...

[Download]

Protein	Source	Location	pI
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6
Intestinal-type alkaline phosphatase	Bos taurus (Ox)	Placenta	4.4
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6

Details page

http://www.pip-db.org/r/1423452

pip-db   ? [Search] [Advanced]   Login

Advanced Search

[Download]

Protein:	Alkaline phosphatase
Alternative names:	Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1
Source:	Human
Location:	Placenta
pI Value:	4.6
pI Range:	0 - 0
pI Value of Major Component:	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
Date added:	10th March 2012
Last updated:	Yesterday 8:10am

Added a month ago.

External links

[Full Text]

[PubMed]

[Species Taxonomy]

[Protein Sequence]

Reference this page [APA ▼]

pip-db (2014). Alkaline phosphatase, Protein Isoelectric point Database. Available from: <http://www.pip-db.org/record/1> [Cited 5th February, 2014].

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Login

http://www.pip-db.org/login

pip-db

Login

Email

Password   ?

☐ Remember me

[Register] [Login]

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Upload

http://www.pip-db.org/upload

pip-db   cummince@aston.ac.uk

Add New Data

1. Upload data from file...

choose a file to upload

Accepted file formats: .xls, .xlsx, .csv, .xml, .json

2. Or add a new record...

protein name:		+	Enter the exact name of the protein.
source:			Enter the Latin binomial or common names.
location:			Enter the location or organ.
enzyme commison number:			Enter the E.C.
isoelectric point:			Enter the isoelectric point.
molecular weight:			Enter the protein molecular weight.
method:			Select the method which was used to determine the result

---

About

http://www.pip-db.org/about

pip-db   Login

About Us

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About Contact   Terms Privacy

Contact

http://www.pip-db.org/contact-us

pip-db   Login

Send us a message

Name

E-mail

Subject

Message

[Send]

About Contact   Terms Privacy

Error page

http://www.pip-db.org/not/a/real/url

pip-db   Login

404 :-(

Sorry, we couldn't find the page you're looking for.

[I want to complain!] [Take me home]
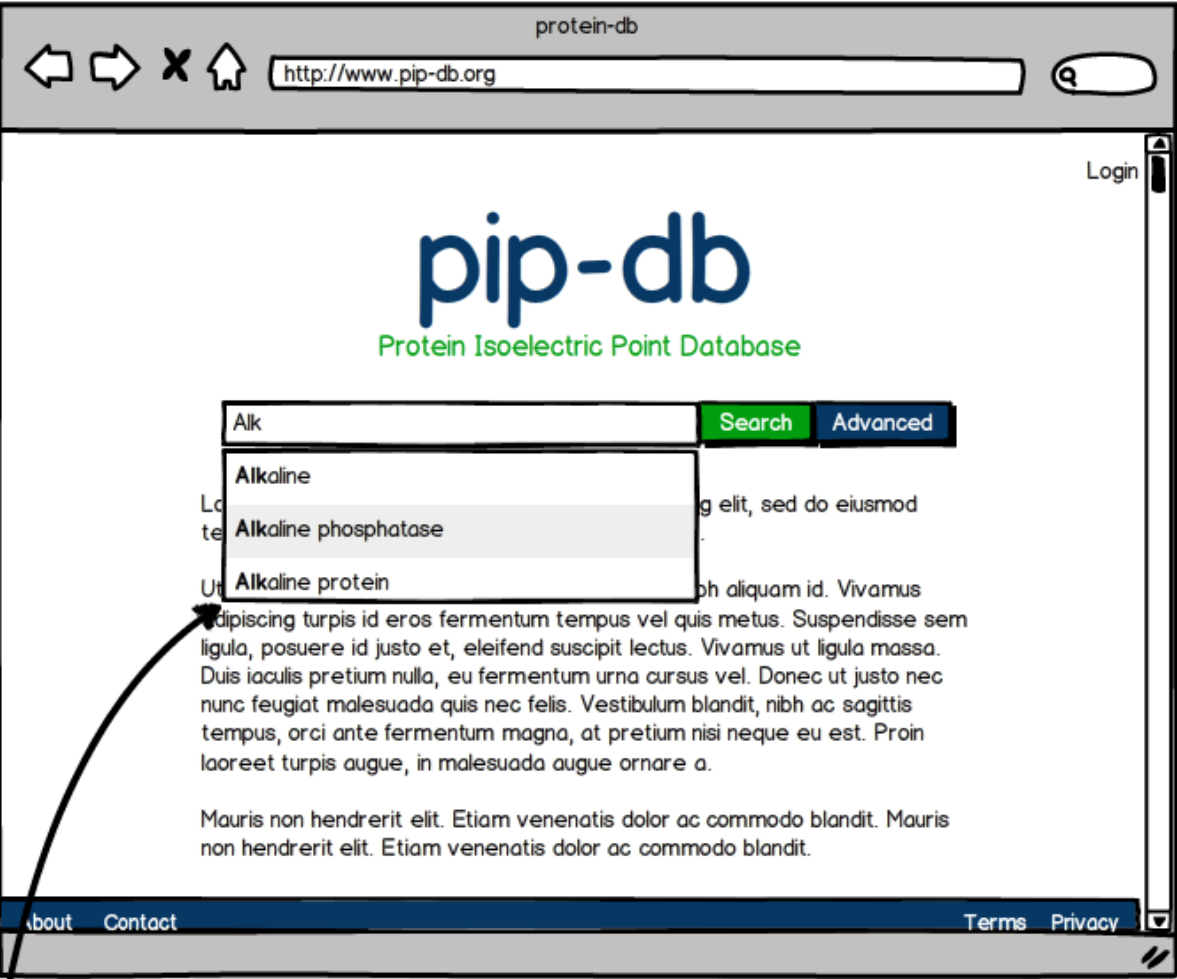
About Contact   Terms Privacy

1. Load page

pip-db

Protein Isoelectric Point Database

Login

Search | Advanced

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About Contact   Terms Privacy

2. Begin typing search query

pip-db

Protein Isoelectric Point Database

Login

Alk | Search | Advanced

Alkaline
Alkaline phosphatase
Alkaline protein

Autocomplete options

1. Load page

pip-db

Protein Isoelectric Point Database

Login

Search | Advanced

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About Contact   Terms Privacy

2. Type search query

pip-db

Protein Isoelectric Point Database

Login

Alkaline | Search | Advanced

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About Contact   Terms Privacy

3. Click on Advanced Search box

pip-db

Protein Isoelectric Point Database

Login

Alkaline | Search | Advanced

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About Contact   Terms Privacy

Click

4. Advanced search loads with query

pip-db

Login

Advanced Search

Find proteins with...

all of these words: | Alkaline | Find proteins with names that contain these keywords.

this exact word or phrase: | | Type exact phrases to match in protein names.

any of these words: | | Select proteins from a range of keywords.

none of these words: | | Exclude proteins which contain these

source: | | Enter the Latin binomial or common names.

location: | | Enter the location or organ.

Then narrow results by...

enzyme commission number: | | Enter one or more categories for the EC.

isoelectric point: | range | Select an exact or range of isoelectric points.

molecular weight: | to | Enter an exact or range of molecular weights.

method: | Analytical gel isoelectric focusing | Select the method which was used to determine the result

Query from homepage

1. Load page

My Search... - protein-db

http://www.pip-db.org/s?q=alkaline

pip-db | Alkaline ? | Search | Advanced | Login

Found 122 results...

Download

Protein	Source	Location	pI
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6
Intestinal-type alkaline phosphatase	Bos taurus (Ox)	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.4
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6

2. Click on Download button

My Search... - protein-db

http://www.pip-db.org/s?q=alkaline

pip-db | Alkaline ? | Search | Advanced | Login

Found 122 results...

Download

Protein	Source	Location	pI
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6
Intestinal-type alkaline phosphatase	Bos taurus (Ox)	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.4
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Alkaline phosphatase	Human	Placenta	4.6
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6

Click

3. Download preview page

protein-db

http://www.pip-db.org/d?q=alkaline

pip-db | Login

Download results

Preview...

Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6	Mycelium	
Intestinal-type alkaline phosphatase	Bos taurus (Ox)	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.4	Mycelium	
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6		
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000

☐ Include headers   File Format CSV ▾   Download

Shows first 10 results

4. Select file format

protein-db

http://www.pip-db.org/d?q=alkaline

pip-db | Login

Download results

Preview...

Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6	Mycelium	
Intestinal-type alkaline phosphatase	Bos taurus (Ox)	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.4	Mycelium	
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6		
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000

☐ Include headers   File Format CSV ▾   Download

CSV
Excel
JSON
XML

1. Load page

http://www.pip-db.org/r/1423452

pip-db | ? | Search | Advanced | Login

Advanced Search

Download

Protein:	Alkaline phosphatase
Alternative names:	Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1
Source:	Human
Location:	Placenta
pI Value:	4.6
pI Range:	0 - 0
pI Value of Major Component:	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
Date added:	10th March 2012
Last updated:	Yesterday 8:10am

Added a month ago.

External links

Full Text
PubMed
Species Taxonomy
Protein Sequence

Reference this page | APA

pip-db (2014). Alkaline phosphatase, Protein Isoelectric point Database. Available from: <http://www.pip-db.org/record/1> [Cited 5th February, 2014].

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2. Select referencing style

http://www.pip-db.org/r/1423452

pip-db | ? | Search | Advanced | Login

Advanced Search

Download

Protein:	Alkaline phosphatase
Alternative names:	Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1
Source:	Human
Location:	Placenta
pI Value:	4.6
pI Range:	0 - 0
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External links

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PubMed
Species Taxonomy
Protein Sequence

Reference this page | APA

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Harvard
Vancouv

pip-db (2014). Alkaline phosphatase, Protein Isoe point Database. Available <http://www.pip-db.org/re [Cited 5th February, 2

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Referencing styles

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3. Reference text updates

http://www.pip-db.org/r/1423452

pip-db | ? | Search | Advanced | Login

Advanced Search

Download

Protein:	Alkaline phosphatase
Alternative names:	Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1
Source:	Human
Location:	Placenta
pI Value:	4.6
pI Range:	0 - 0
pI Value of Major Component:	0
pI Max Value:	0
Molecular Weight:	116000 - 116000
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Temperature (C):	0°C - 0°C
Pub Med Link:	Unavailable
Notes:	No Entry
Date added:	10th March 2012
Last updated:	Yesterday 8:10am

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External links

Full Text
PubMed
Species Taxonomy
Protein Sequence

Reference this page | Vanc

pip-db.org [Alkaline phosphatase]. 2014 [cited 5th February 2014]. Available from: <http://www.pip-db.org/record/1>

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Notes appear in the sidebar

http://www.pip-db.org/r/1423452

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Advanced Search

Download

Protein:	Alkaline phosphatase
Alternative names:	Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1
Source:	Human
Location:	Placenta
pI Value:	4.6
pI Range:	0 - 0
pI Value of Major Component:	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
Date added:	10th March 2012
Last updated:	Yesterday 8:10am

Added a month ago.

External links

Full Text
PubMed

Reference this page | APA
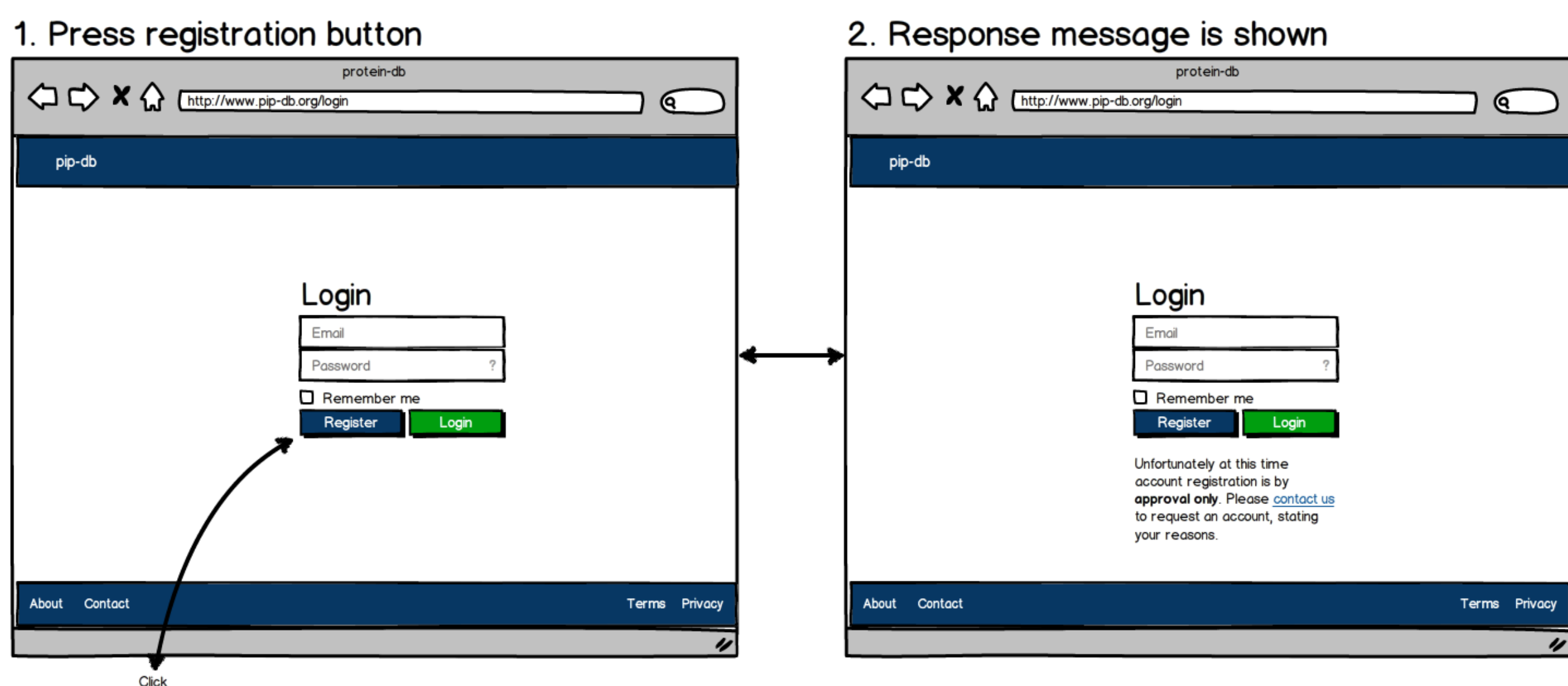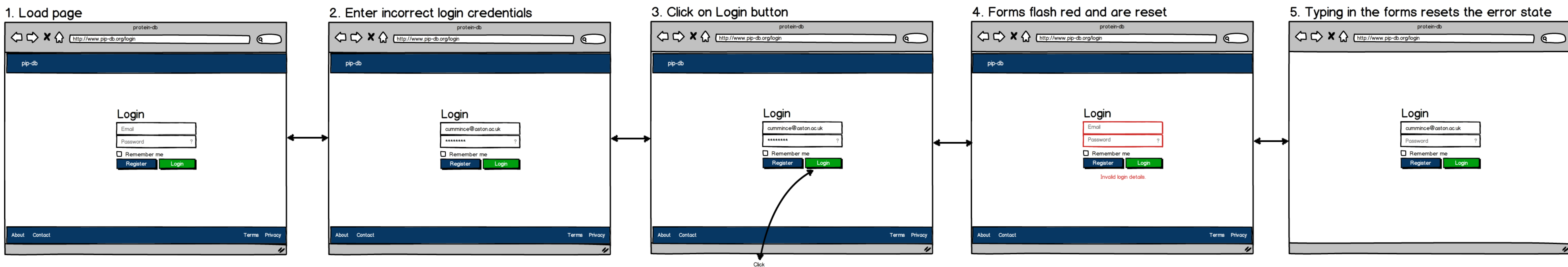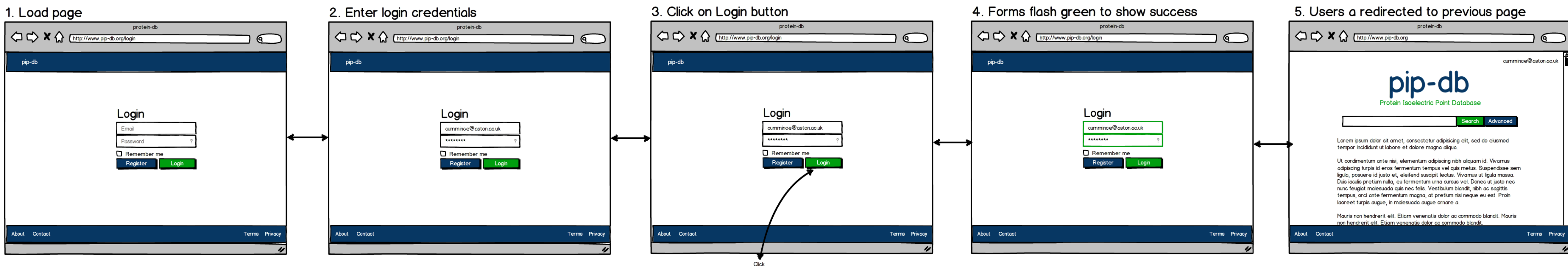
pip-db (2014). Alkaline phosphatase, Protein Isoelectric point Database. Available from: <http://www.pip-db.org/record/1> [Cited 5th February, 2014].

Notes

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About Contact Terms Privacy

Row 1

1. Load page

2. Enter login credentials

3. Click on Login button

4. Forms flash green to show success

5. Users a redirected to previous page

pip-db

Login

Email
Password
☐ Remember me
Register | Login

cummince@aston.ac.uk
****
☐ Remember me
Register | Login

Click

pip-db
Protein Isoelectric Point Database

cummince@aston.ac.uk

Search | Advanced

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About Contact   Terms Privacy

Row 2

1. Load page

2. Enter incorrect login credentials

3. Click on Login button

4. Forms flash red and are reset

5. Typing in the forms resets the error state

Login

Email
Password
☐ Remember me
Register | Login

cummince@aston.ac.uk
****
☐ Remember me
Register | Login

Click

Email
Password
☐ Remember me
Register | Login

Invalid login details.

cummince@aston.ac.uk
Password
☐ Remember me
Register | Login

Row 3

1. Press registration button

2. Response message is shown

Login

Email
Password
☐ Remember me
Register | Login

Click

Login

Email
Password
☐ Remember me
Register | Login

Unfortunately at this time account registration is by **approval only**. Please contact us to request an account, stating your reasons.

1. Load page

http://www.pip-db.org/upload

pip-db   cummince@aston.ac.uk

Add New Data

1. Upload data from file...

choose a file to upload

Accepted file formats: xls, xlsx, csv, xml, json

2. Or add a new record...

Field		Description
protein name:		Enter the exact name of the protein.
source:		Enter the Latin binomial or common names.
location:		Enter the location or organ.
enzyme commision number:		Enter the E.C.
isoelectric point:		Enter the isoelectric point.
molecular weight:		Enter the protein molecular weight.
method:		Select the method which was used to determine the result.

2. Select file

http://www.pip-db.org/upload

pip-db   cummince@aston.ac.uk

Add New Data

1. Upload data from file...

/home/chris/data.csv

Accepted file formats: xls, xlsx, csv, xml, json

2. Or add a new record...

protein name: — Enter the exact name of the protein.
source: — Enter the Latin binomial or common names.
location: — Enter the location or organ.
enzyme commision number: — Enter the E.C.
isoelectric point: — Enter the isoelectric point.
molecular weight: — Enter the protein molecular weight.
method: — Select the method which was used to determine the result.

3. Uploading file message (modal)

http://www.pip-db.org/upload

pip-db   cummince@aston.ac.uk

Add New Data

1. Upload data from file...

/home/chris/data.csv

Accepted file formats: xls, xlsx, csv, xml, json

2. Or add a new record...

Uploading Data

protein name: — the exact name of the protein.
source: — Enter the Latin binomial or common names.
location: — Enter the location or organ.
enzyme commision number: — Enter the E.C.
isoelectric point: — Enter the isoelectric point.
molecular weight: — Enter the protein molecular weight.
method: — Select the method which was used to determine the result.

4. Processing data message (modal)

http://www.pip-db.org/upload

pip-db   cummince@aston.ac.uk

Add New Data

1. Upload data from file...

/home/chris/data.csv

Accepted file formats: xls, xlsx, csv, xml, json

2. Or add a new record...

Processing Data

protein name: — the exact name of the protein.
source: — Enter the Latin binomial or common names.
location: — Enter the location or organ.
enzyme commision number: — Enter the E.C.
isoelectric point: — Enter the isoelectric point.
molecular weight: — Enter the protein molecular weight.
method: — Select the method which was used to determine the result.

5. Upload preview page

http://www.pip-db.org/upload/preview

pip-db   cummince@aston.ac.uk

Preview upload

Preview...

Protein	Source	Location	pI		MW
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase Regan isozyme Placental alkaline phosphatase 1	Human	Placenta	4.6	Mycelium	16000
Intestinal-type alkaline phosphatase	Bos taurus (Ox)	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.4	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Alkaline phosphatase	Human	Placenta	4.6	Mycelium	16000
Beta-fructofuranosidase (Alkaline invertase isozyme IT I)	Human	Placenta	4.6		

Confirm

Click to edit