

JOURNAL CLUB MANAGER

Version 1.0

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JOURNAL CLUB

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HOMEPRESENTATIONARCHIVESCONTACTADMIN

Home

Welcome on the Journal Club website!

By **registering** yourself to our website, you will get access to the following features:

- Receive information about upcoming events by mail
- Book future sessions for your presentation
- Suggest papers that others could present (the wishlist)
- Manage (edit/delete) your presentation from your personal profile
- Access to the journal club archives

Enjoy!

The Journal Club Team

News

Hello!

Welcome on our new Journal Club website.

Cheers,

The Journal Club Team

2014-10-13 at 10:03, Posted by [Florian Perdreau](#)

Next Session

Date: 2014-10-23 **Presented by:** Florian Perdreau
Authors: Perdreau, F., Cavanagh, P. **Title:** Is artists perception more veridical?
Abstract: *Figurative artists spend years practicing their skills, analyzing objects, and scenes in order to reproduce them accurately. In their drawings, they must depict distant objects as smaller and shadowed surfaces as darker, just as they are at the level of the retinal image. However, this retinal representation is not what we consciously see. Instead, the visual system corrects for distance, changes in ambient illumination and view-point so that our conscious percept of the world remains stable. Does extensive experience modify an artist's visual system so that he or she can access this retinal, veridical image better than a non-artist? We have conducted three experiments testing artists' perceptual abilities and comparing them to those of non-artists. The subjects first attempted to match the size or the luminance of a test stimulus to a standard that could be presented either on a perspective grid (size) or within a cast shadow. They were explicitly instructed to ignore these surrounding contexts and to judge the stimulus as if it were seen in isolation. Finally, in a third task, the subjects searched for an L-shape that either contacted or did not contact an adjacent circle. When in contact, the L-shape appeared as an occluded square behind a circle. This high-level completion camouflaged the L-shape unless subjects could access the raw image. However, in all these tasks, artists were as much affected by visual context as novices. We concluded that artists have no special abilities to access early, non-corrected visual representations and that better accuracy in artists' drawings cannot be attributed to the effects of expertise on early visual processes.*

[Get File](#)

Wish list

Title: Drawing skill is related to the efficiency of encoding object structure | Authors: Perdreau, F., Cavanagh, P. | Suggested by: Florian Perdreau [Get File](#)

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Introduction

Journal Club Manager is a web-application dedicated to the management of labs journal clubs.

System requirements

To work properly, *JCM* requires:

- A web server
- PHP 5.2 or later
- An SQL database running with mysqli drivers (v.4+)
- PhPMyAdmin

Installation

Step 1: Upload files on the server

1. Upload the "Pjc" folder to the root of your web-server using a FTP client (e.g. FileZilla).
2. Make sure that you have the writing authorization for all the folders and files (set folders chmod to 0777 and files chmod to 0666).
3. Go to your PhPMyAdmin interface and create a new database (if you have the authorization, however, ask your admin the name of the database).

Step 2: Online installer

In your favorite web-browser, go to the URL:

<http://www.mydomain.com/Pjc/index.php?page=install> (replacing "yourwebsite" by your domain address; e.g.: www.domainname.com/mywebsite/).

Step 3 : MySQL Database access information

STEP 1: MySQL Database access information

Database information

Host Name

Username

Password

DB Name

DB Prefix

Site title

Journal Club

Web path to root

(e.g. <http://www.mydomain.com/Pjc/>)

Email host information

Sender Email address

jc@journalclub.com

Sender name

Journal Club

Email host

smtp.gmail.com

SMTP access

ssl

Email port

465

Email username

Email password

Submit

Hostname: Your SQL hostname (e.g.: sql.mydomain.com)

User name: your SQL username (the one you may use to access phpMyAdmin).

Password: your SQL password (The same you are using to access phpMyAdmin).

Database name: the name of the database you have created at the Step 3 of the preparation phase.

Database prefix: Choose a prefix that will be used to create tables in your database (e.g.: pjc). Make sure the prefix you choose is not already used by other applications installed on your server.

Site title: title of the website (it will appear in the website's header: e.g. "My Lab Journal Club").

Web path to root: Web path to the application root (e.g. <http://www.mydomain.com/Pjc/>).

Email host information (To enable email notifications)

Send Email address: your journal club email

Sender Name: Name associated to the email address

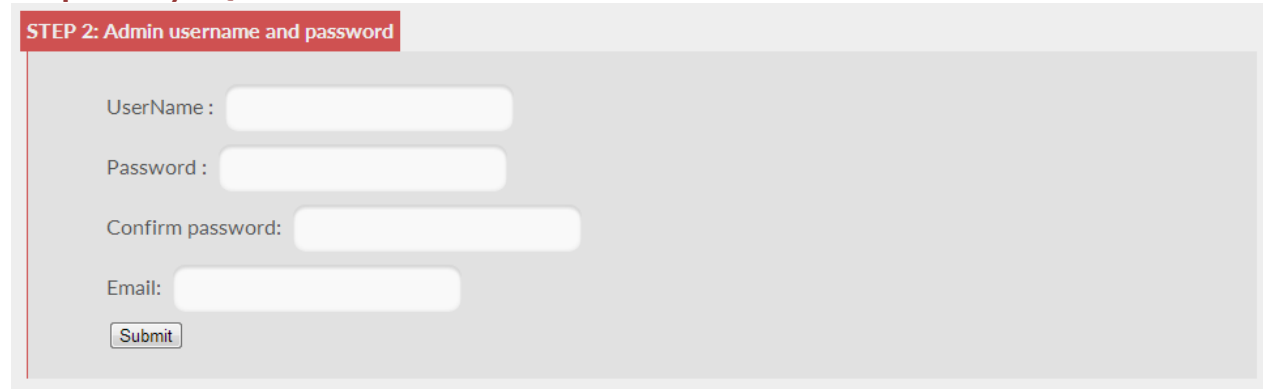
Email host: SMTP host address (e.g. smtp.gmail.com if you are using a Gmail address).

SMTP access: Security protocol (SSL/TLS/none). Note that using SSL/TLS requires that SSL PHP extension is installed on your web-server.

Email username: your email username

Email password: your email password.

Step 4 : MySQL Database access information



Username: choose a username for your admin account

Password: choose a password for your admin account

Confirm password: re-enter your password

Email: provide an email address that will be associated with the admin account.

Step 5: Delete installation files

For security reasons, you must delete installation files from your web-server. Go to your FTP and:

- Delete the "install.php" file located in the "page" folder.
- Delete the "install" folder located at the root of the "Pjc" folder.

Step 6 (optional): Set automatic email notification

In order to automatically send email notifications, you must set CRON jobs on your server (if your server is running on Linux) or scheduled tasks (if it's running on MS Windows).

Whatever the system your server is running on, you must target your scheduled task to the "mailing.php" file present in the "Pjc/cronjobs" folder.

Here is a tutorial to automatically run PHP file:

- on MS Windows: <https://www.drupal.org/node/31506>
- on Linux: <http://www.thegeekstuff.com/2011/07/php-cron-job/>

If you cannot execute scheduled tasks on your system, you still be able to manually send email notifications from the "Send email" page of the admin interface (see Admin interface section below).

Features

Publication

Submit a new publication

Select a publication type :

- Paper: a published article
- Research: your own research
- Methodology: a methodology topic
- Invited: an invited speaker.

Speaker: Name of the invited speaker (you do not need to fill this field if you are presenting).

Date: Choose a date for your presentation (only available dates are selectable).

Title: submission title

Abstract: submission abstract (2000 characters maximum)

Authors: Authors of the article or of the research.

File: pdf of the article, or slides, etc.

Suggest a paper:

Title: Article's title

Abstract: Article's abstract

Authors: Name of the authors

File: PDF of the article.

Select a paper from the wish list

Choose a wish: select a paper from the wish list (the list may be empty if no papers have been suggested yet).

Check that all the fields are properly filled up and choose a date for your presentation.

Archives

Here, you can find all the previous presentations and download the associated files. Archives can be filtered by year.

Contact

Here you can find information relative to the journal club (address, time, map) and contact the organizers by email.

My profile

Every user can access his/her own profile page and manage his/her account and submissions.

Hello Florian Perdreau!

Delete my account

Personal information

First Name

Florian

Last Name

Perdreau

Password

Change my password

Position

phdstudent

Number of submitted presentation:

1

Contact information

Email

florian.perdreau@gmail.com

Modify

My submissions

Date	Title	Authors	Type	Presented	File	Action
2014-10-23	Is artists perception more veridical?	Perdreau, F., Cavanagh, P.	paper	No	File	
0000-00-00	Drawing skill is related to the efficiency of encoding object structure	Perdreau, F., Cavanagh, P.	wishlist	No	File	

Admin interface

This interface is only accessible to admins (organizers).

Configuration

Here are all configurable settings of the website

Site parameters

Site title

LPP Journal Club

Site url

Lab information

Name

Laboratoire Psychologie de la Percep

Street

45 rue des Saints Pères

Post Code

75006

City

Paris

Country

France

Journal club parameters

Room

H432

Day

thursday

From

17:00

To

18:00

1st notification (J-)

4

2nd notification (J-)

1

Email host information

Sender Email address

jc@journalclub.com

Sender name

Journal Club

Email host

smtp.gmail.com

SMTP access

ssl

Email port

465

Email username

Email password

Email header prefix

[LPP-PJC]

Modify

Site parameters:

Site title: Title of the website

Site url: web path to the application folder (e.g. <http://www.mydomain.com/Pjc/>).

Lab Information

Here you may precise your lab's name and address.

Journal Club Parameters

Room: Room of the journal club

Day: Day of the journal club.

Time (from/to): set starting and ending time of the JC session.

1st notification: First email notification before the JC session (e.g. D-4).

2nd notification: Second email notification (reminder) before the JC session (e.g. D-1).

Email host information

Please, refer to the 3rd installation step above.

Manage users

Here you can change users' status (admin/organizer/member) or delete users' account.

Send email

Here you can send an email notification to the mailing list. Your "special header" (email title) and "special message" will be automatically added to the usual notification email.

Add a post

Here you can add a news that will appear on the website's homepage.

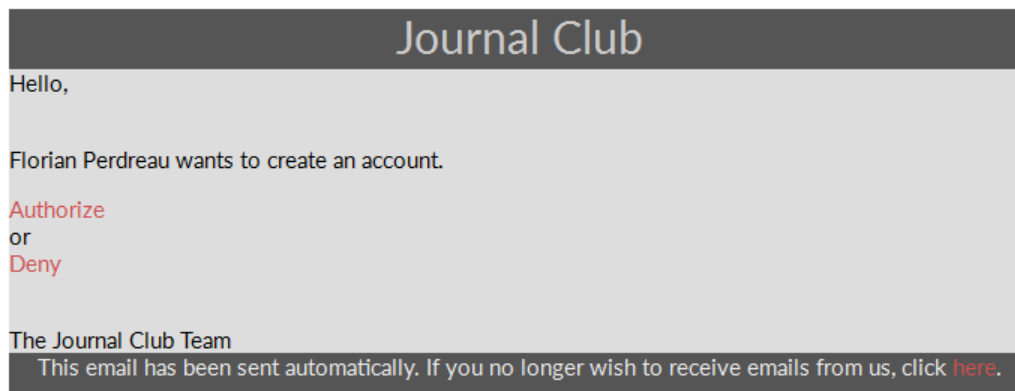
Tools

Here you may find several tools:

- Export your database to an XLS format
- Backup your database (a ".sql" copy will be made on the server and sent to the admin's email address).

Registration procedure

1. The new user must fill up all the fields (First name, last name, username, password, email, academic position).
2. An email is sent to the admin/organizers for verification (click on authorize or deny accordingly):



3. Finally, the user receives a confirmation email if his/her registration has been confirmed.