



POSTERGENIUS™

Installation

First Run

License Agreement

Uninstall

User Guide

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Last Update: May 5, 2009

1. An introduction to PosterGenius™

1.1. Installing PosterGenius™

Topic: *Step by step process for installing PosterGenius™.*

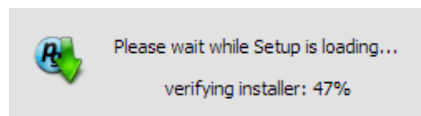
Using the installation CD

The installation process starts automatically after inserting the PosterGenius™ installation CD. If, however, the process does not start automatically, use windows explorer to browse the purchased CD and double click on the executable file pg_setup.exe.

From the Internet

If you have obtained PosterGenius™ from the Internet double click on the executable file pg_setup.exe, which is located in the folder where you saved your download.

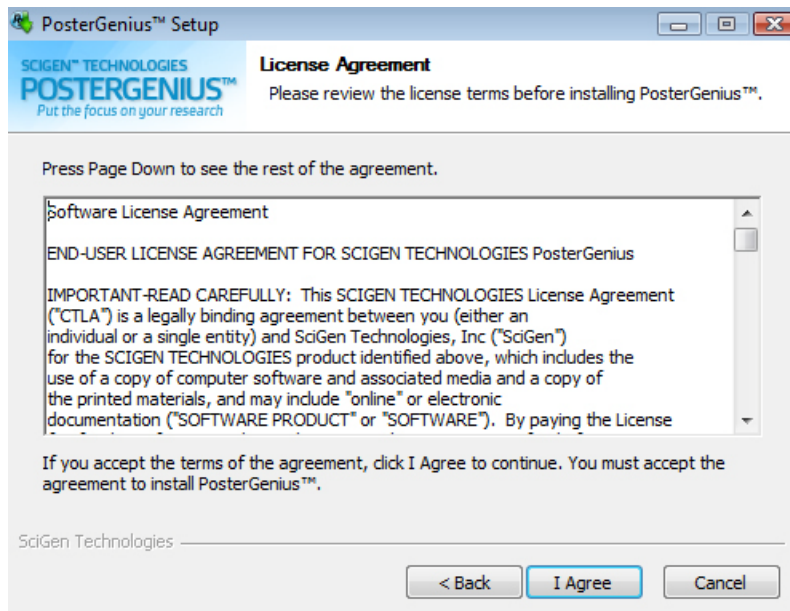
Note: If the message "The publisher could not be verified..." appears, click on the "Run" button. The PosterGenius™ installation process (setup) starts.



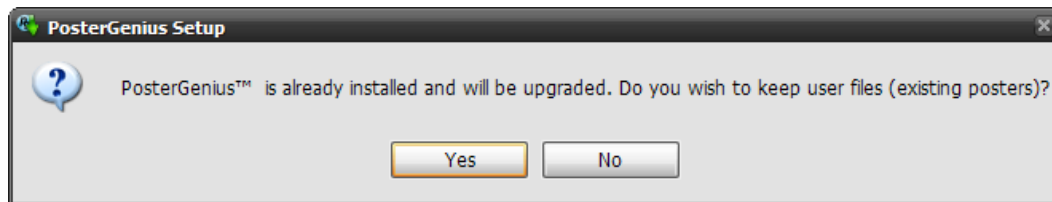
A wizard guides you through the steps needed to complete the installation process. The first step informs you that it is recommended that you exit all applications running at the time. Click the "Next" button.



Next, you will see the PosterGenius™ software license agreement. Read the license agreement and choose "I agree" to proceed.

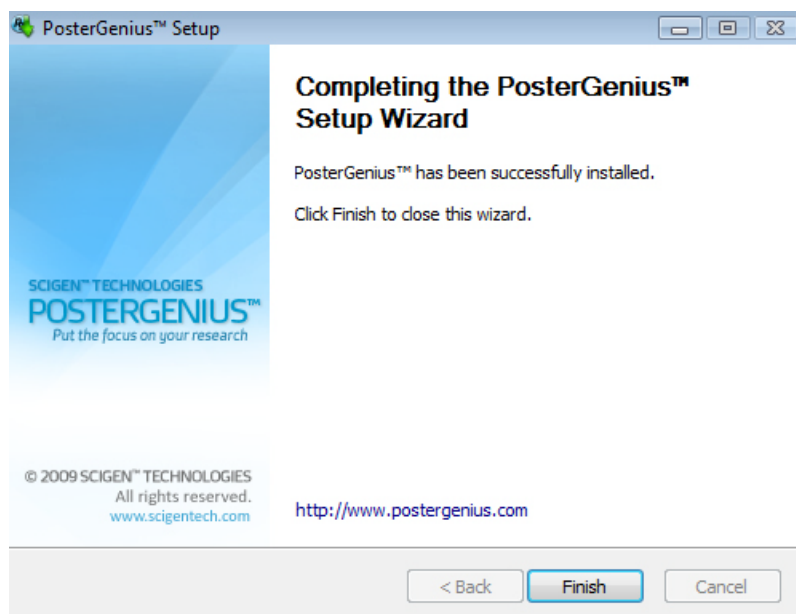


If a previous version of PosterGenius™ is installed on your computer you will be able to choose between a) a clean installation which will delete all previously existing PosterGenius™ files, and b) an upgrade, which will keep all your previous files (posters you have created as well as settings) and settings and just upgrade program files to the new versions. If you have already used PosterGenius™ and want to keep your posters and settings, click "Yes" to upgrade without deleting your posters.



If you want a clean installation which will erase all your previous posters, click "No". The program will ask you to confirm that you want all your previous posters and settings to be deleted.

After copying all necessary files, the PosterGenius™ setup informs you that the installation process is completed. Click on "Finish" to close the installation guide. PosterGenius™ has been successfully installed and is now ready to use.



Note: PosterGenius™ requires that Java and Adobe Reader are installed on your computer. During installation PosterGenius™ checks if these prerequisites are installed and in case they are not, the PosterGenius™ setup wizard installs them automatically.

1.1.1. The three functioning modes of PosterGenius™

PosterGenius™ can function in three modes.

1. Without inserting a serial number: PosterGenius™ will work in Demo mode.

While in demo mode, you will be working in a fully functional version of the software, with the following limitations:

- You may create up to 2 posters
- Your posters will have a fixed size of 150 cm (W) x 100 cm (H) (approx. 5 ft x 3.3 ft)
- A watermark indicating that you are working in demo mode will show up in the background of your posters.

To stop having the demo-mode limitations you will need to insert your serial number and activate your copy of the software within a period of time. Check below for details.

2. Temporary Fully Functional mode, after inserting a serial number.

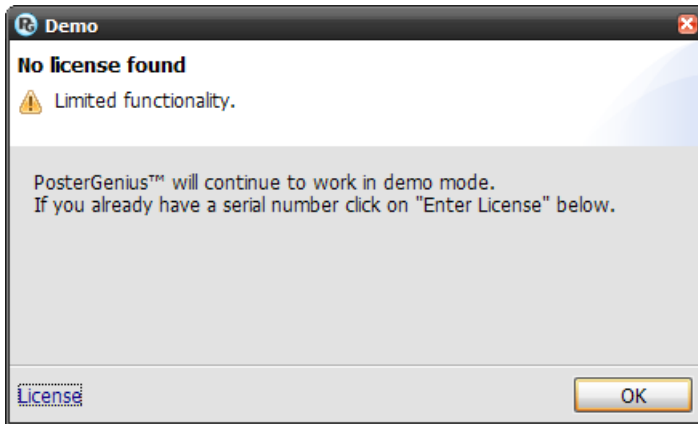
- After you have inserted your serial number, and until your copy of the software is activated, you may use the full functionality without the abovementioned limitations, except for the watermark appearing in the background of your posters. As soon as you activate your copy of PosterGenius™ the watermark will be removed. At any time during the *Temporary fully functional mode* PosterGenius™ will be informing you about the timeframe within which you should activate your copy.

3. Permanent Fully Functional mode, after activation

- Upon activating your PosterGenius™ copy, you may use the full functionality without any limitation. You may activate the software online at anytime. Check below for more details.

1.1.2. First run of PosterGenius™

When you first run PosterGenius™, it will inform you it has not found a License and will be working in demo mode, unless you provide your valid license data.



If you already own a valid serial number, click on the “Enter License” link to the bottom left of the window. The following window dialogue appears.

A screenshot of a software window titled "License". The window has a standard Windows-style title bar with a minimize button, a maximize button, and a close button. The main content area has a light blue header with the text "License" and a yellow warning icon. Below this, it says "Enter your license information." The window is divided into two sections. The first section, titled "User data", contains two text input fields labeled "Full name:" and "Email:". To the right of these fields are two buttons labeled "Edit" and "Save". The second section, titled "License", contains two text input fields labeled "Serial Number:" and "*Activation Key:". Below these fields is a note: "*You will need to enter a valid serial number to obtain an activation key." At the bottom of this section are two buttons labeled "Activate Online" and "Deactivate license". At the bottom right of the window are two buttons labeled "OK" and "Cancel".

Enter your serial number. As soon as you enter a valid serial number, the user data text-fields will be activated and PosterGenius™ will inform you about the number of days remaining for activating it. Until this period expires, PosterGenius™ will work in Temporary Fully Functional mode, with a watermark appearing in the background of the posters you create. If this period expires and you have not activated PosterGenius™, the application will return to Demo mode.

License

⚠ Valid serial, 60 days left until activation

User data

Full name:

Email:

License

Serial Number:

*Activation Key:

*60 days left until activation.

[how to activate](#)

Enter your personal data, including Full name and email. Note: SciGen™ will treat these data as confidential and will not share them with third-parties.

License

⚠ Valid serial, 60 days left until activation

User data

Full name:

Email:

License

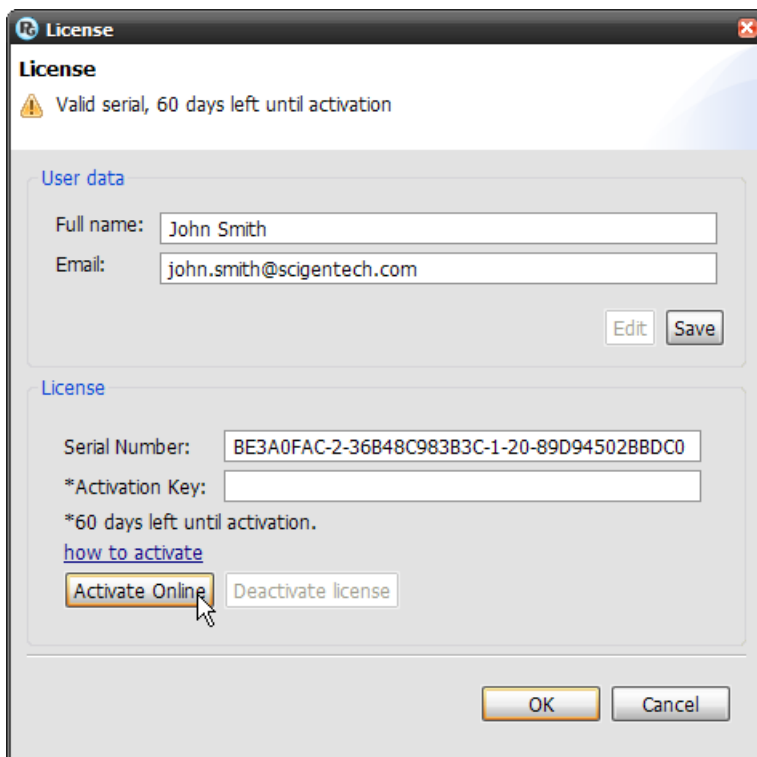
Serial Number:

*Activation Key:

*60 days left until activation.

[how to activate](#)

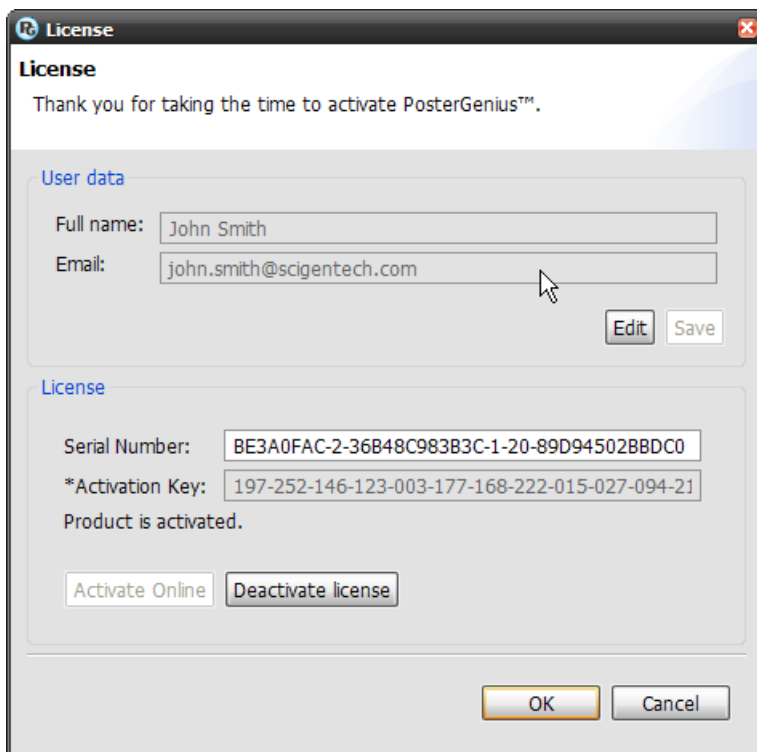
Click on “Activate Online” to activate your copy of PosterGenius™ via the internet.



The License dialog box displays the following information:

- License:** Valid serial, 60 days left until activation.
- User data:**
 - Full name: John Smith
 - Email: john.smith@scigentech.com
 - Buttons: Edit, Save
- License:**
 - Serial Number: BE3A0FAC-2-36B48C983B3C-1-20-89D945028BDC0
 - *Activation Key: [Empty field]
 - *60 days left until activation.
 - [how to activate](#)
 - Buttons: **Activate Online** (highlighted with a mouse cursor), Deactivate license
- Buttons:** OK, Cancel

After activating your copy of PosterGenius™ you may use its full functionality without any limitations.



The License dialog box displays the following information after activation:

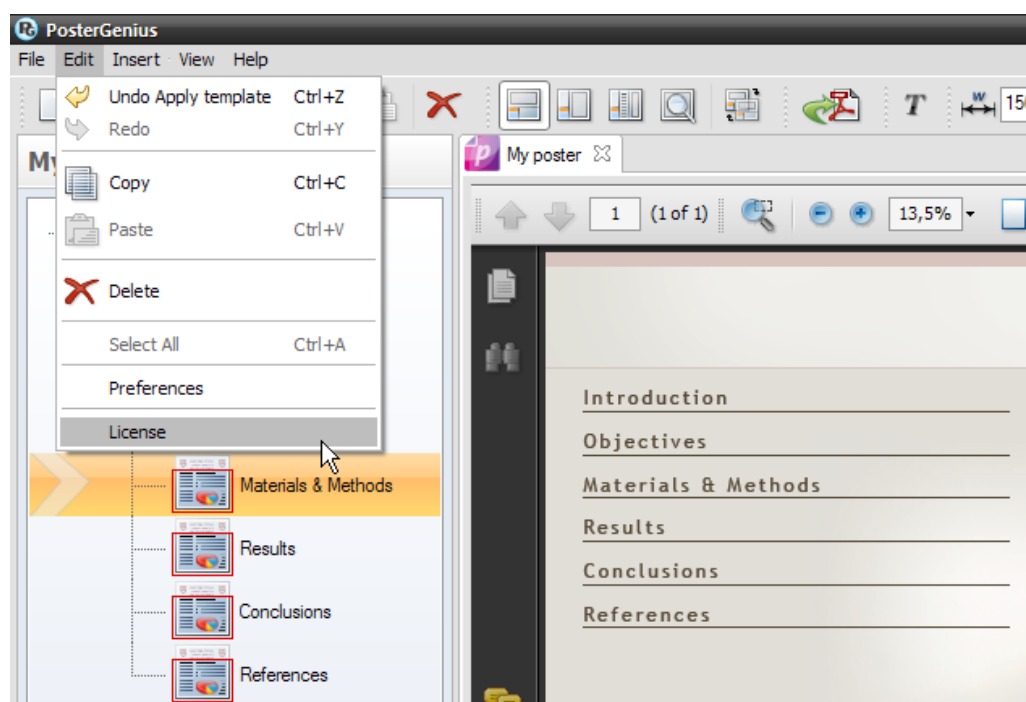
- License:** Thank you for taking the time to activate PosterGenius™.
- User data:**
 - Full name: John Smith
 - Email: john.smith@scigentech.com
 - Buttons: Edit, Save
- License:**
 - Serial Number: BE3A0FAC-2-36B48C983B3C-1-20-89D945028BDC0
 - *Activation Key: 197-252-146-123-003-177-168-222-015-027-094-21
 - Product is activated.
 - Buttons: Activate Online, Deactivate license
- Buttons:** OK, Cancel

1.1.3. Entering License Data (at a later point in time)

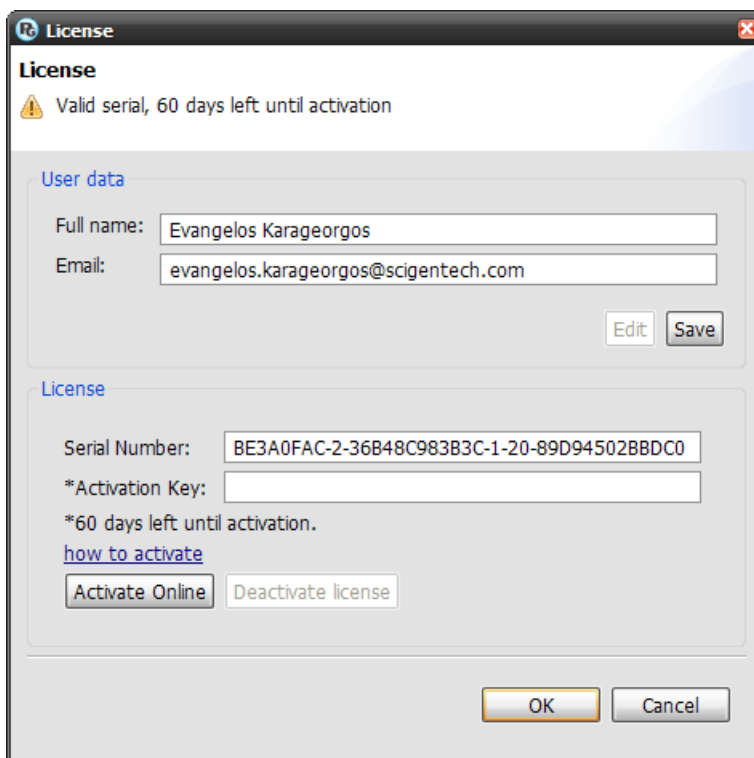
You may enter your license data at any point in time, even after PosterGenius™ has returned from the Temporary Fully Functional mode to the Demo mode.

1.1.3.1. Entering serial number

To enter your License go to the menu Edit » License.



Enter your License data, as described above. After you enter a valid serial number PosterGenius™ will inform you about the number of days remaining for activating it. Until this period expires, PosterGenius™ will work in Temporary Fully Functional mode, with a watermark appearing in the background of the posters you create. If this period expires PosterGenius™ will return to Demo mode.



The image shows a 'License' dialog box with a title bar containing a logo and the word 'License'. Below the title bar, there is a status bar with a warning icon and the text 'Valid serial, 60 days left until activation'. The dialog is divided into two main sections: 'User data' and 'License'. The 'User data' section contains two text input fields: 'Full name:' with the value 'Evangelos Karageorgos' and 'Email:' with the value 'evangelos.karageorgos@scigentech.com'. Below these fields are 'Edit' and 'Save' buttons. The 'License' section contains a 'Serial Number:' field with the value 'BE3A0FAC-2-36B48C983B3C-1-20-89D945028BDC0', an empty '*Activation Key:' field, and the text '*60 days left until activation.' Below this is a blue hyperlink 'how to activate'. At the bottom of the 'License' section are two buttons: 'Activate Online' and 'Deactivate license'. At the very bottom of the dialog are 'OK' and 'Cancel' buttons.

License

Valid serial, 60 days left until activation

User data

Full name: Evangelos Karageorgos

Email: evangelos.karageorgos@scigentech.com

Edit Save

License

Serial Number: BE3A0FAC-2-36B48C983B3C-1-20-89D945028BDC0

*Activation Key:

*60 days left until activation.

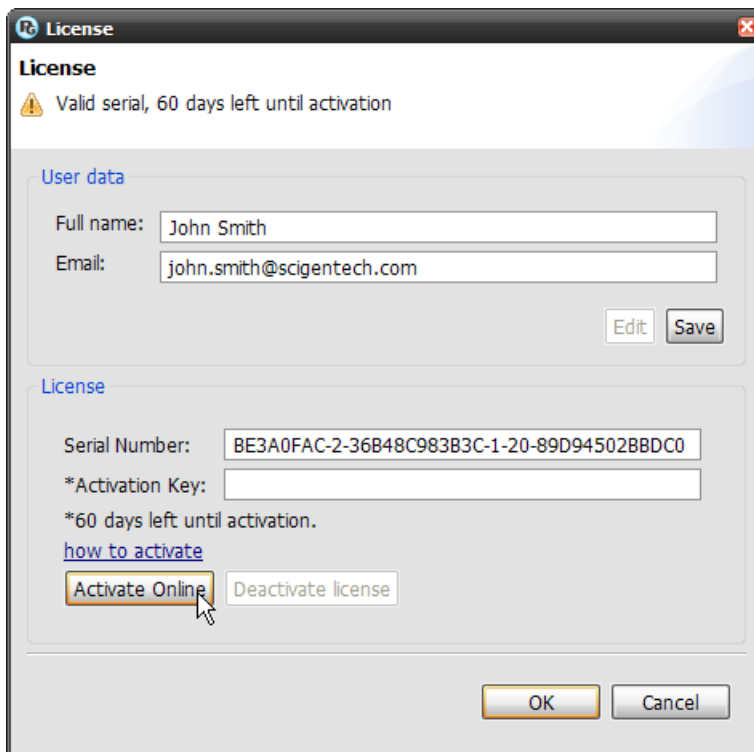
[how to activate](#)

Activate Online Deactivate license

OK Cancel

1.1.3.2. Activating PosterGenius™

To remove the watermark you will need to activate your copy of PosterGenius™. Click on "Activate Online" to activate your copy of PosterGenius™ via the internet.



This image is identical to the one above, showing the 'License' dialog box for John Smith. The 'Full name' is 'John Smith' and the 'Email' is 'john.smith@scigentech.com'. The 'Serial Number' is the same. The 'Activate Online' button is highlighted with a mouse cursor pointing at it.

License

Valid serial, 60 days left until activation

User data

Full name: John Smith

Email: john.smith@scigentech.com

Edit Save

License

Serial Number: BE3A0FAC-2-36B48C983B3C-1-20-89D945028BDC0

*Activation Key:

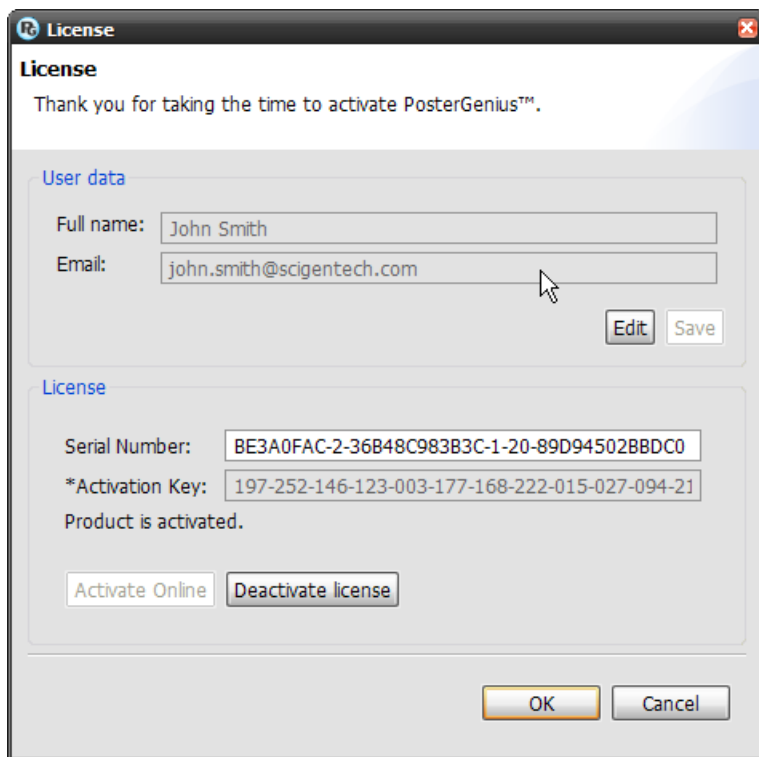
*60 days left until activation.

[how to activate](#)

Activate Online Deactivate license

OK Cancel

Once you have activated your copy of PosterGenius™, you may use the application without any limitations.



1.1.3.3. Deactivate PosterGenius™ from your computer

In case you wish to:

- format your computer's hard drive, or
- install your legal copy of PosterGenius™ in another computer,

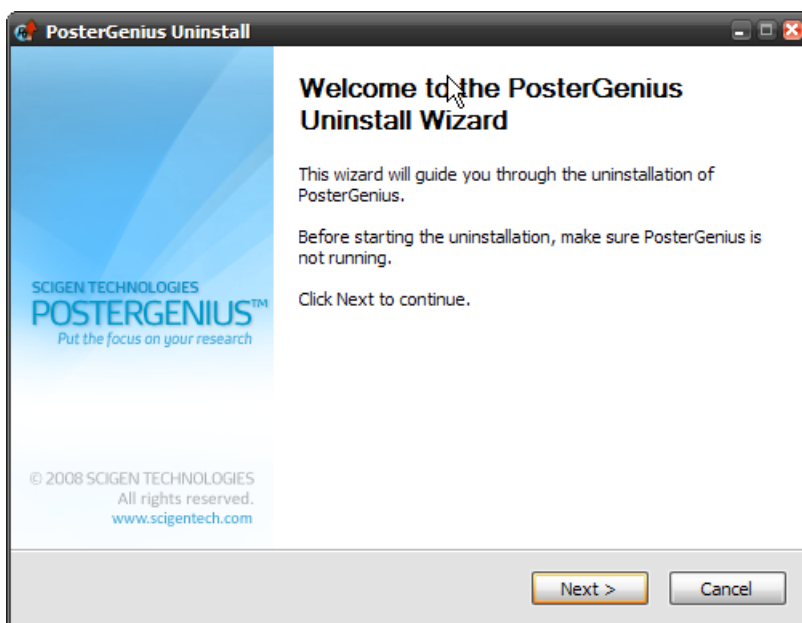
you will first need to **deactivate** the License for the copy of PosterGenius™ you have already used. Deactivating your PosterGenius™ copy will allow you to use it again after formatting your hard drive or in another computer, without having to purchase an additional License.

To deactivate your copy click on “Deactivate License”, from the menu Edit » License. If you experience any problems during deactivation, please contact our support department at: support@scigentech.com

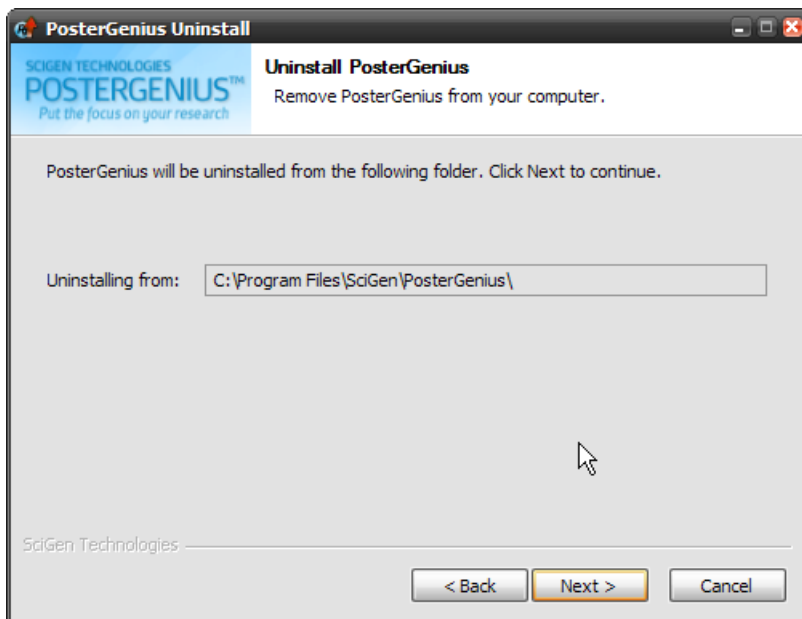
1.1.4. Uninstalling PosterGenius™

Go to Start » All Programs, choose the PosterGenius™ start menu folder and choose “Uninstall”.

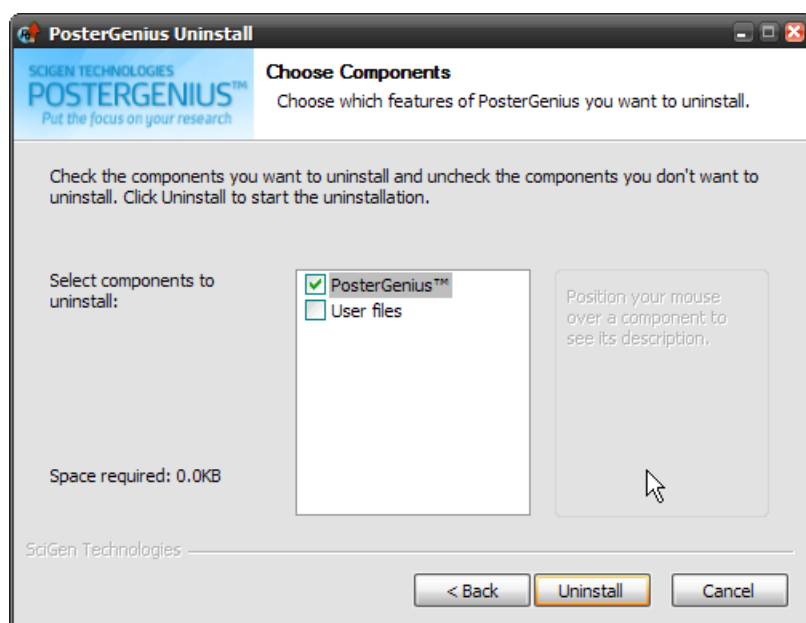
PosterGenius™ uninstall process starts. Click on “Next”.



The PosterGenius™ uninstall process informs you about the folder from which the application is to be removed.



If you also wish your personal PosterGenius™ files, including the posters you have created as well as personal settings and preferences to be removed, check the corresponding check button: “Personal files”. Click on “Uninstall” to complete the uninstall process.

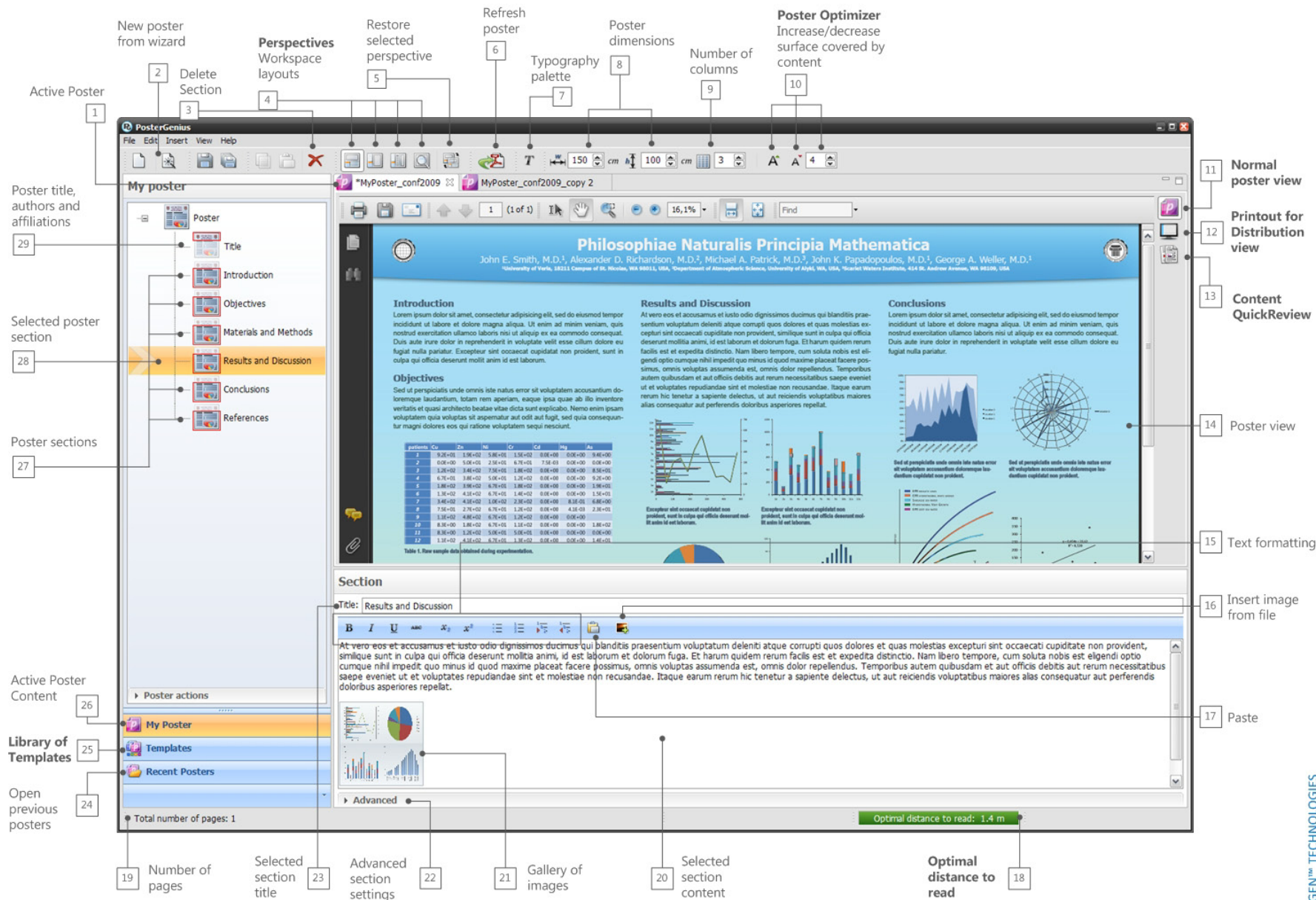


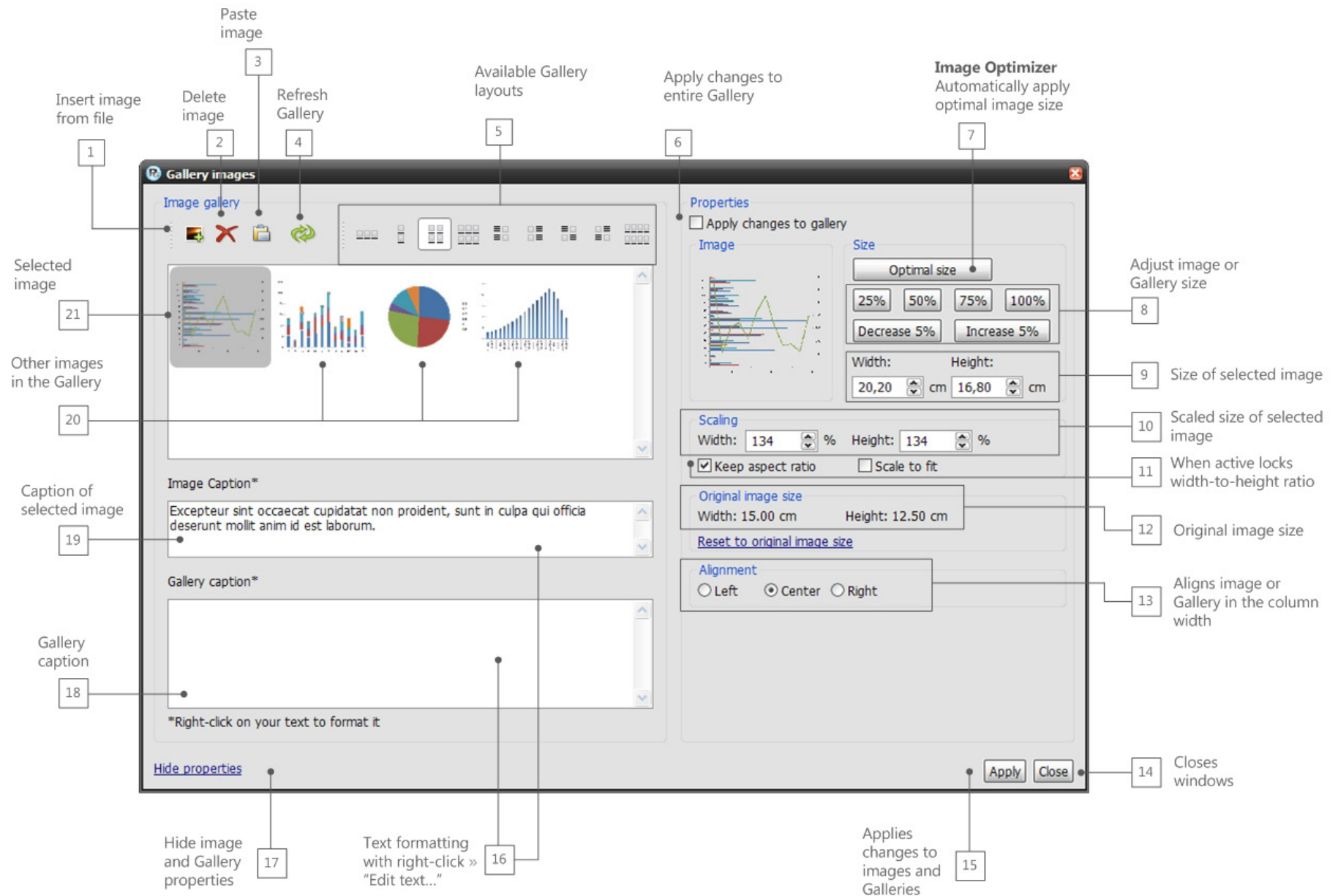
Note: Uninstalling PosterGenius™ **does not** delete the License from your computer. As a result, you may re-install and use PosterGenius™ on your computer whenever you wish. In case you uninstall PosterGenius™ from a computer in order to continue using your legitimate copy in another computer, you should *Deactivate your License* as described above. Deactivating your PosterGenius™ copy will allow you to use it again after formatting your hard drive or in another computer, without having to purchase an additional License.

In the case that you own a legitimate and activated copy of PosterGenius™ and you have formatted your hard drive, without having first deactivated your License, please contact our support department at: support@scigentech.com to obtain a new activation key.

1.2. PosterGenius™ Graphical User Interface

Topic: Getting to know the PosterGenius™ workspace.





1.3. Creating your first poster with PosterGenius™

Topic: Learn how to create your first poster with PosterGenius™.

Soon after you launch PosterGenius™ you will see the Welcome screen.

1.3.1. Welcome screen

Select "New poster from Wizard". A poster creation guide is launched, which will guide you to create your poster through a few simple steps.



1.3.2. Step 1 of 4

In the first step, define the dimensions of your poster according to the conference guidelines. If the conference you plan to send the poster to is included in the list of conferences supported by PosterGenius™, you can simply select it. The dimensions of the poster are adjusted automatically by PosterGenius™ to conform to the specifications of the selected conference. As a result, you will not need to read the conference guidelines.

Note: Owners of a PosterGenius™ License are eligible for free updates to the Library of Conference Guidelines.

New Poster Wizard

Poster Dimensions (Step 1 of 4)

Choose conference or define your poster dimensions.

Category: All Subcategory: All Year: All

Search...

- 10th International Symposium on Mutations in the Genome (Mutation Detection 2009)
- 112th Annual American Optometric Association (AOA) Congress
- 11th Congress of the European Association for Palliative Care (EAPC 2009)
- 12o Πανελλήνιο Συνέδριο Φυσικής Αγωγής και Αθλητισμού με Διεθνή συμμετοχή
- 14th International Congress of Mucosal Immunology (ICMI 2009)
- 14th World Congress of IFSO (International Federation for the Surgery of Obesity and Metabolic Disorders)
- 1o Πανελλήνιο Επιστημονικό Συνέδριο Τεχνολόγων Ιατρικών Εργαστηρίων
- 1o Πανελλήνιο Συνέδριο Απαικονιστικής Ογκολογίας
- 2009 Joint Assembly
- 238th ACS National Meeting & Exposition
- 26th Annual Miami Breast Cancer Conference
- 27th International System Safety Conference
- 39th Annual American Optometric Student Association (AOSA) Conference
- 3rd Latin American Congress on Autoimmunity (LACA 2009)
- 45th Drug Information Association (DIA) Annual Meeting
- 5th Mediterranean Emergency Medicine Congress (MEMC V)
- 6th World Congress on Developmental Origins of Health and Disease (DOHaD)
- 7th Annual World Congress on Insulin Resistance (WCIR)

Poster width (cm): 114

Poster height (cm): 114

< Back Next > Finish Cancel

height

width

You may also filter the list by professional or research field and year, in order to see only conferences that you are interested in.

New Poster Wizard

Poster Dimensions (Step 1 of 4)

Choose conference or define your poster dimensions.

Category: Medical Subcategory: Cardiology Year: All

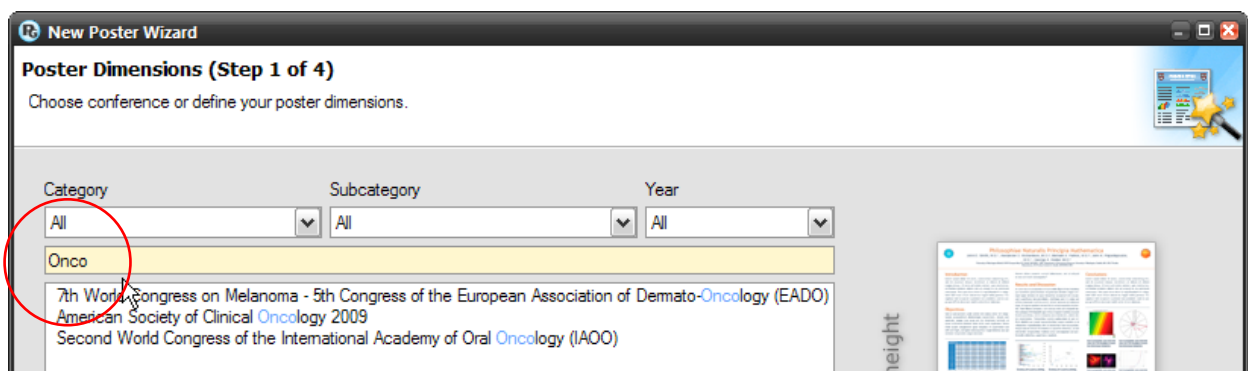
Search...

- AHA, International Stroke Conference 2009
- Arteriosclerosis, Thrombosis and Vascular Biology Annual Conference 2009
- EuroPrevent 2009
- Quality of Care and Outcomes Research in Cardiovascular Disease and Stroke Conference 2009

height

width

Furthermore, you may search in the "Search..." field for the name or part of the name of the conference you are interested in. As you type, PosterGenius™ automatically searches its database and shows relevant results.



Lastly, if the conference to which you are submitting your poster is not included in the library, you may manually define the poster dimensions. To do so, simply type the dimensions to the corresponding fields (width and height). While you type in the dimensions of your poster, notice how the poster thumbnail on the left changes to demonstrate accordingly. As soon as you are finished, press "Next".

Note: If you need to change units system, between International (metric) and Imperial check the corresponding tutorial in the "Advanced" section.

1.3.3. Step 2 of 4

In the second step of the Wizard you can define the title, subtitle (optional), the authors and author affiliations for your poster. To do so, you may either type-in each piece of information into the corresponding fields, or bring it in from another document by simple Copy » Paste.

In addition to this, instead of typing the authors and affiliations, you can use the "SmartPaste" feature. To learn how to do so, check the corresponding tutorial in the "Authors and Affiliations" section. As soon as you are done, press "Next".

New Poster Wizard

Poster Title (Step 2 of 4)
Add title, subtitle, authors and affiliations.

Add title
Philosophiae Naturalis Principia Mathematica

Add subtitle (optional)

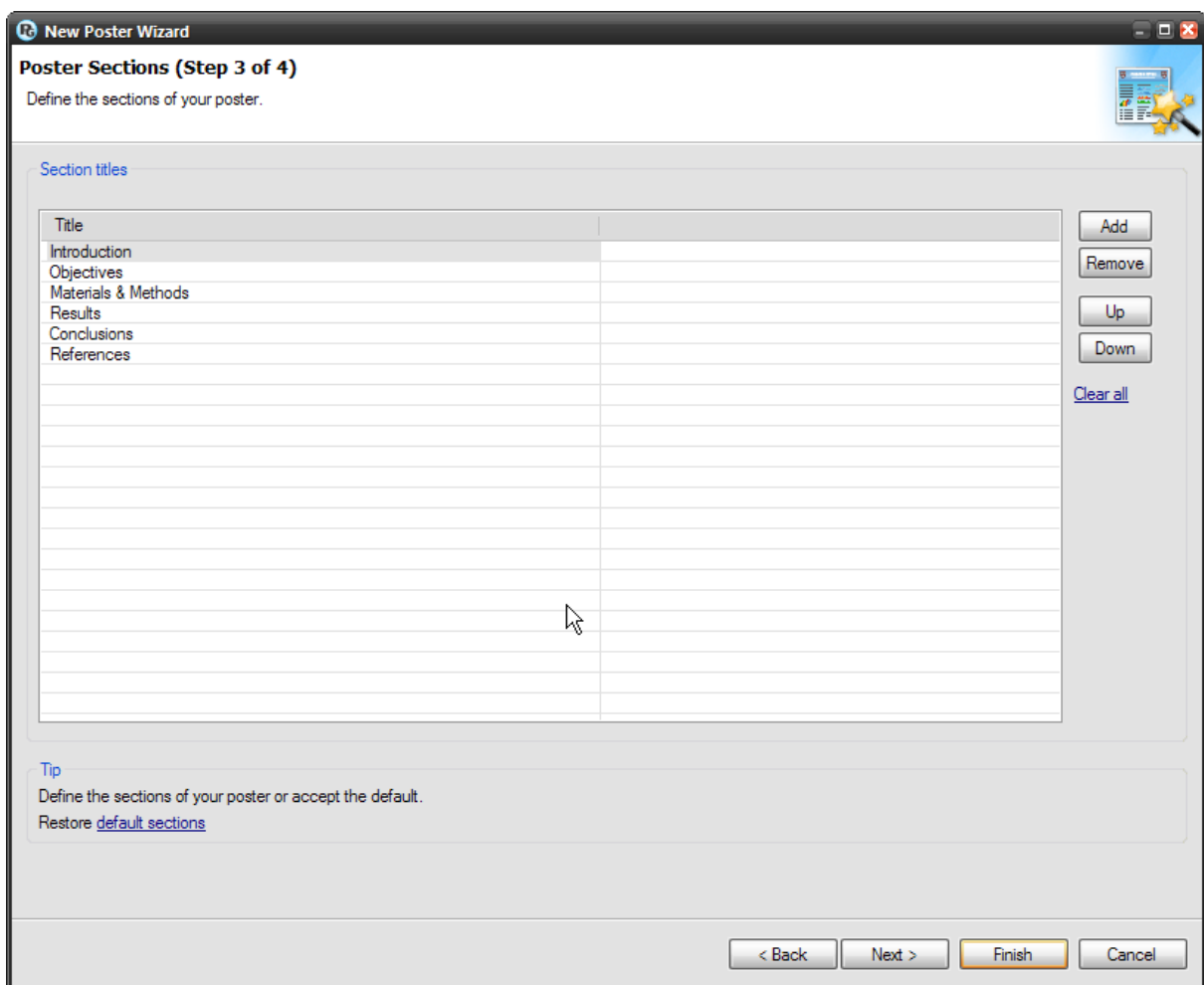
Authors
(e.g.: John Smith, 3rd, M.D., Ph.D.)

Author	Affiliation
First Name	Affiliation

[Clear all](#)
[Smart Paste](#)
[Paste Authors](#)
[Paste Affiliations](#)

1.3.4. Step 3 of 4

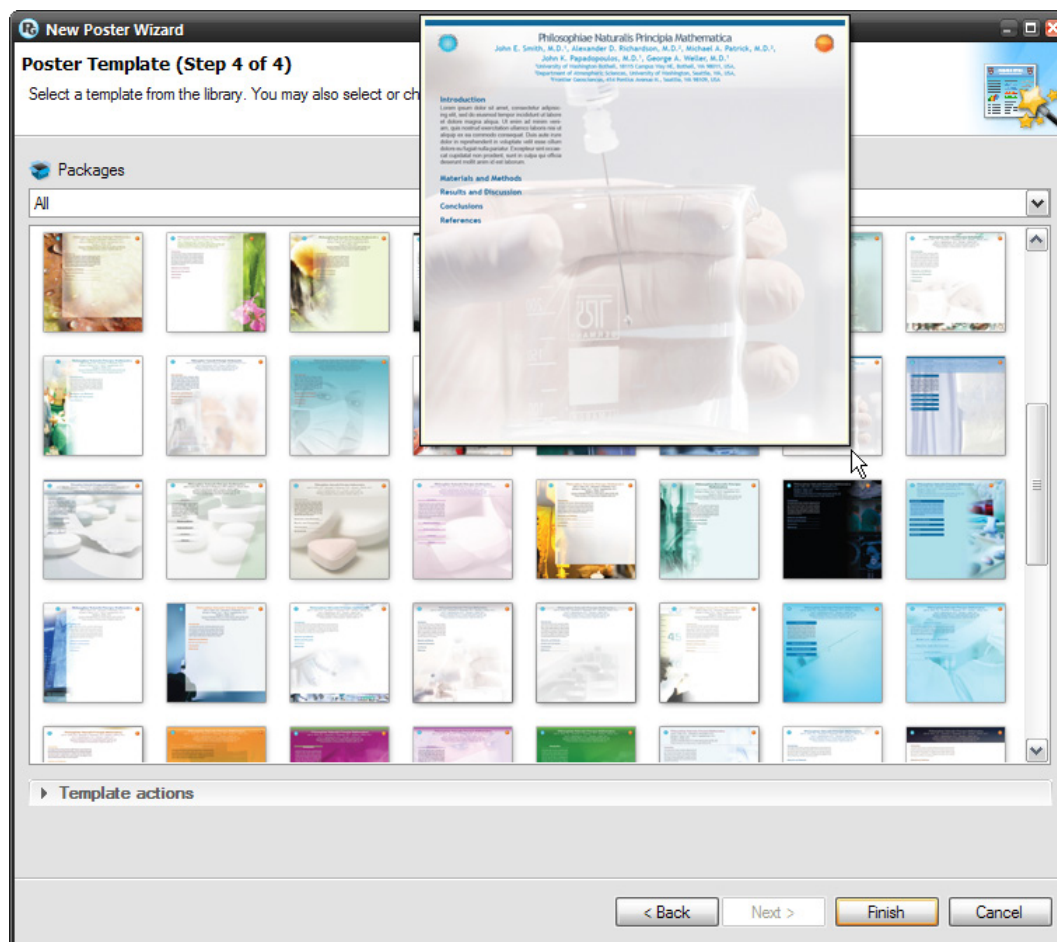
In the third step you are asked to define the sections of your poster. If the conference you chose in the 1st step of the wizard has a predefined section structure in its guidelines, PosterGenius™ will auto-fill these section titles automatically. If there are not predefined section titles in conference guidelines, PosterGenius™ recommends a section list which is common in scientific works. You can add more section titles or remove some of the existing using the corresponding buttons in the right part of the window. When you have finished click "Next".



1.3.5. Step 4 of 4

In the last step of the Wizard you will see the PosterGenius™ template library. The templates are grouped in categories and subcategories by their subject. By moving your mouse over any of their thumbnails, you will see a larger preview image of the corresponding template. Furthermore, you may choose a template you like at this point, or change it later at any time while using PosterGenius™.

After you have chosen a template, click "Finish". The wizard will close and PosterGenius™ will create your first poster, containing the information you have already provided, including the poster title (and subtitle in case you have one), the authors and their affiliations as well as the section titles.



1.3.6. After the Wizard

You may now add the remaining content of your poster, including text and images corresponding to the appropriate sections.

Adding Text.

By choosing a section from the tree diagram of the content of the poster, you can type your text directly or insert it by Copy»Paste from any text editor. Anytime you want to see the changes implemented in the poster click "Refresh".

Adding images.

You can add your images either directly from the application where you created them (by Copy » Paste) or from your hard drive where they are saved. For further details see the related "Adding images and graphs" tutorial.

Reformatting the poster.

After you have added your poster content, you can reformat the poster using any of the other available templates.

Optimally adjusting the content to the dimensions of the poster.

When you have completed formatting your poster, you can adjust your content to the dimensions of the poster, by using the poster optimizer.

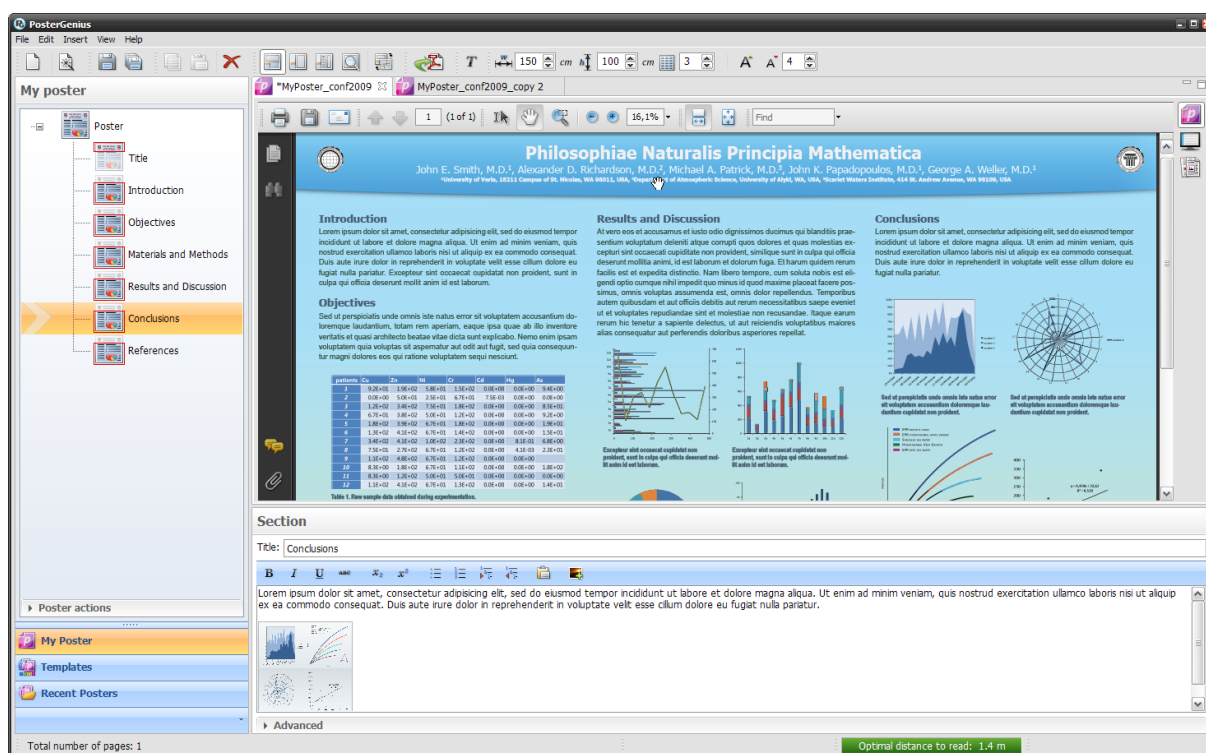
1.4. Changing and adjusting your workspace layout (perspective)

Topic: Learn how to adjust your workspace according to the dimensions and orientation of your poster as well as the size of your monitor.

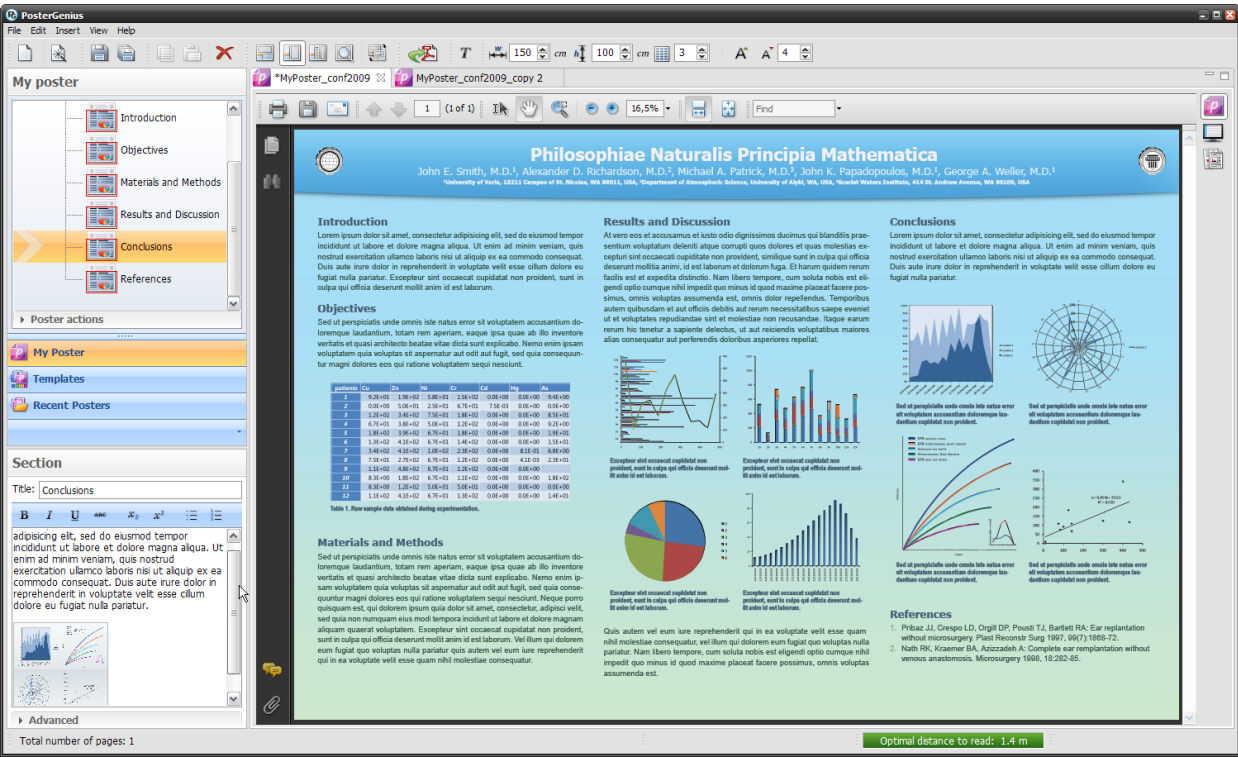
1.4.1. Available perspectives

PosterGenius™ lets you choose among four layouts (perspectives) for your workspace. A perspective constitutes an initial layout of toolbars and panels and is fully adjustable. Depending on the dimensions and orientation of your poster as well as the size of your monitor, you may choose any of the predefined perspectives or manually adjust them yourself, in order to make optimal use of your monitor's surface and ease your workflow.

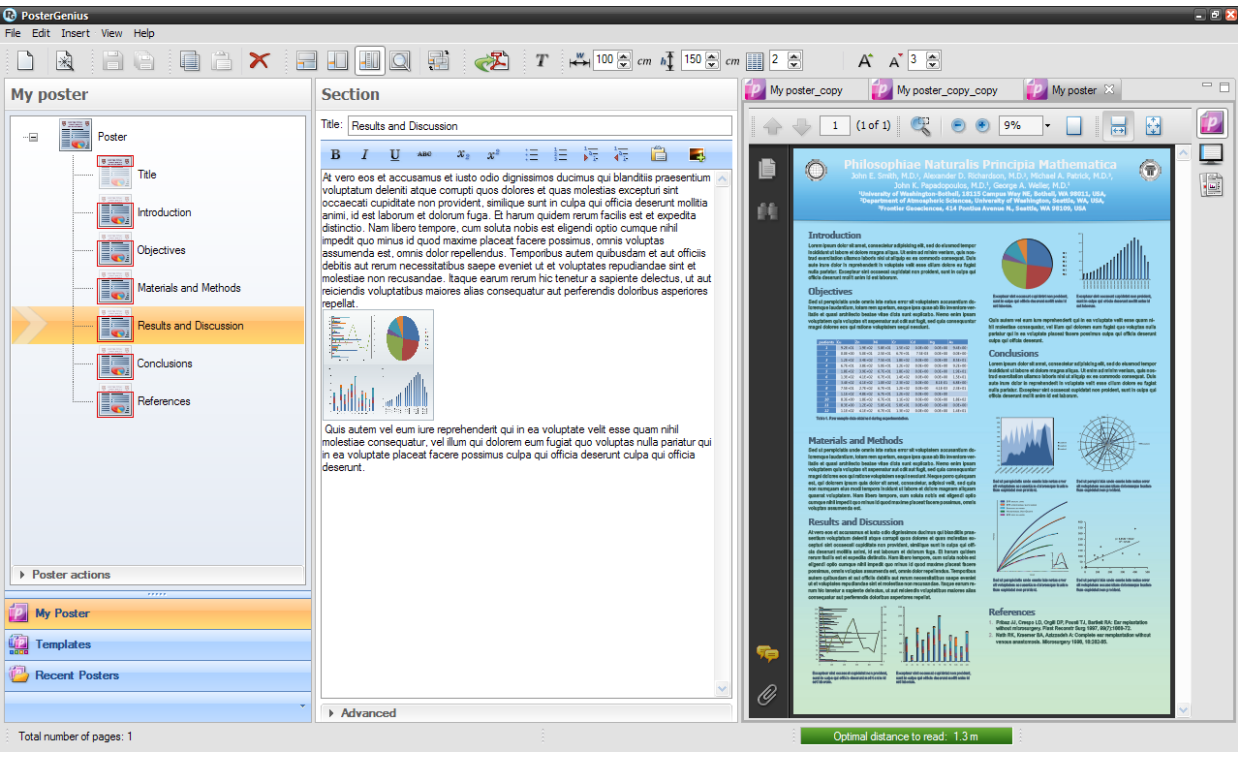
Default perspective. Separates your workspace in four regions. On the top left you are shown the section structure tree, which lists the sections of your poster. Underneath this you are seeing three tabs that help you easily navigate through your poster's content, the library of templates and other recent posters you have created. On the right top part you are shown the posters you have currently open. Lastly, underneath this you have the region where you enter your content, including text, images and graphs.



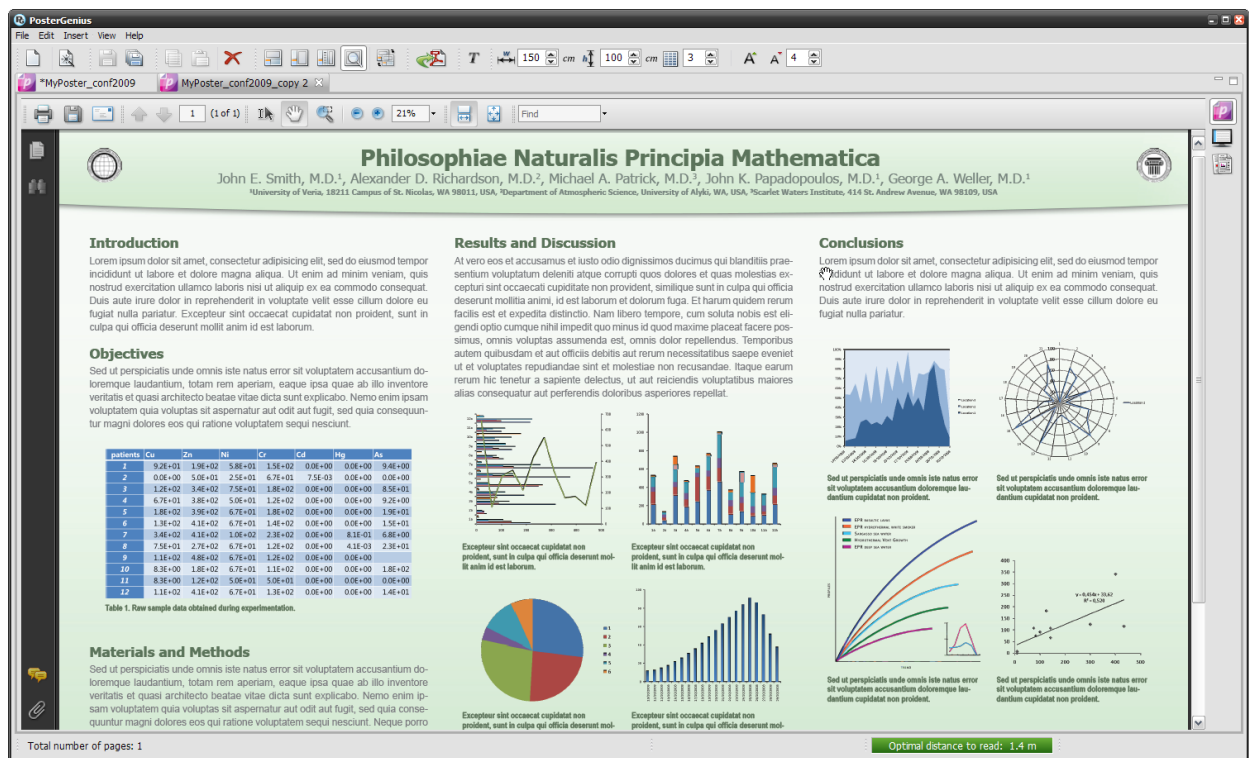
Horizontal perspective. Allows optimal use of your workspace in case your poster is in landscape orientation and you work with a wide monitor (16:9 or 16:10).



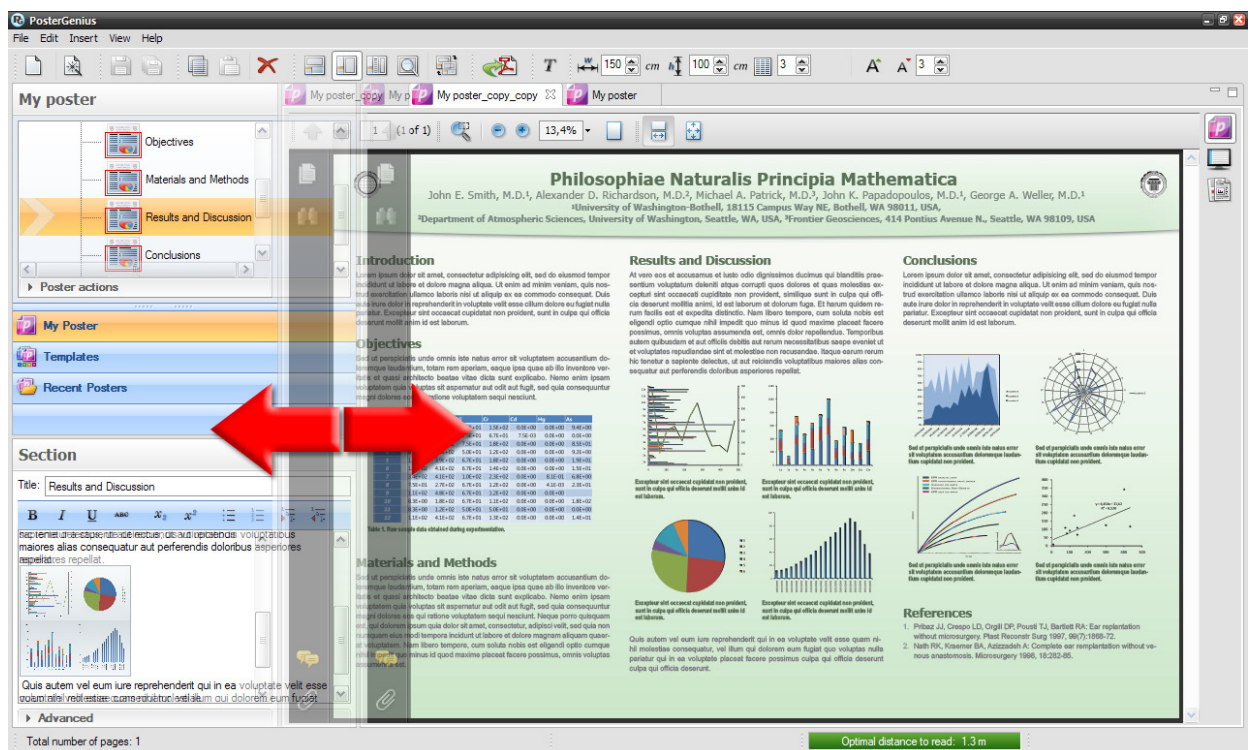
Vertical perspective. Allows optimal use of your workspace in case your poster is in portrait orientation.



Preview. Hides other panels and spans you're the view of your poster across the whole surface occupied by the PosterGenius™ application in order to provide a full-preview.

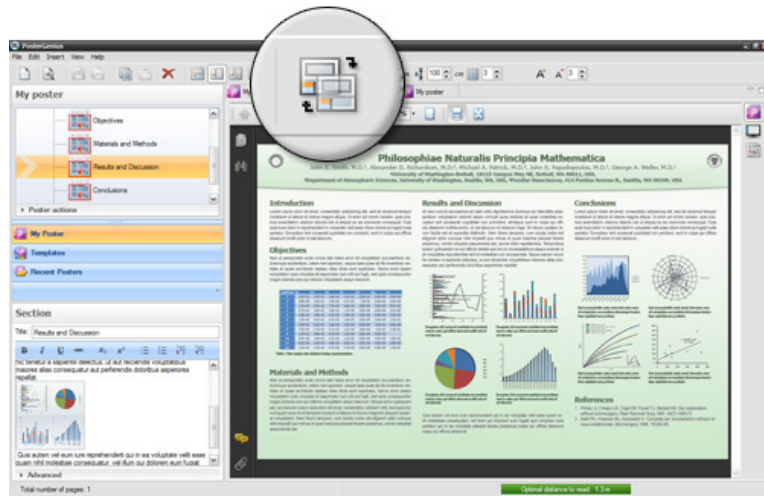


You can manually adjust the layout of the panels in every perspective according to your preferences. Left-click and hold down to drag the edges of any of your workspace regions.

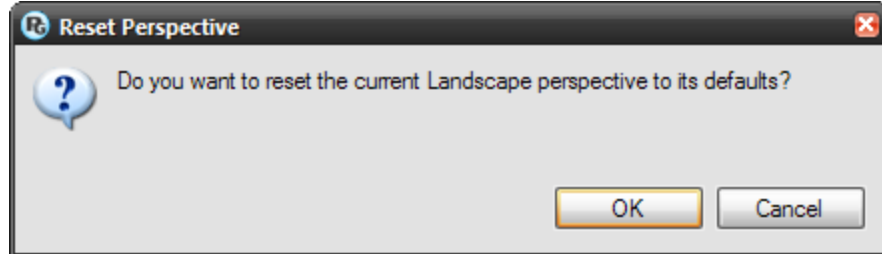


Apart from the toolbar, you may also use the "View" menu to select any perspective. After restarting PosterGenius™ it will "remember" the exact arrangements made in every perspective, from the last time you used the application.

To restore any perspective to its initial arrangement, click the corresponding button in the toolbar or from the "View" menu.



Click "OK" in the dialog box that appears to confirm your action.



The perspective is restored to its initial state.

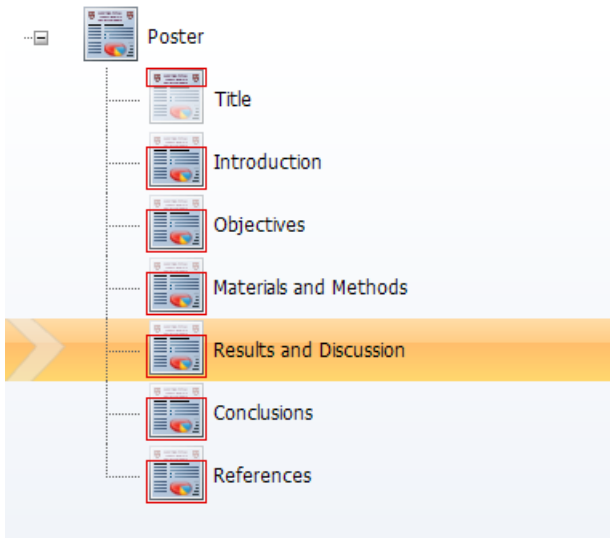
1.5. Adding and removing a section from your poster

Topic: Learn how to add or remove a section from your poster.

Whenever you create a poster, PosterGenius™ creates a list of sections with titles that are ubiquitous in scientific posters, such as "Introduction", "Materials and Methods", "Results and Discussion", etc. You may keep this list of sections, or edit it by adding, deleting or renaming sections.

1.5.1. Deleting a section

From the section structure tree, to the left of your workspace, select the section you would like to delete.



Click the "delete" button on the toolbar. The section is then deleted from the section structure tree.

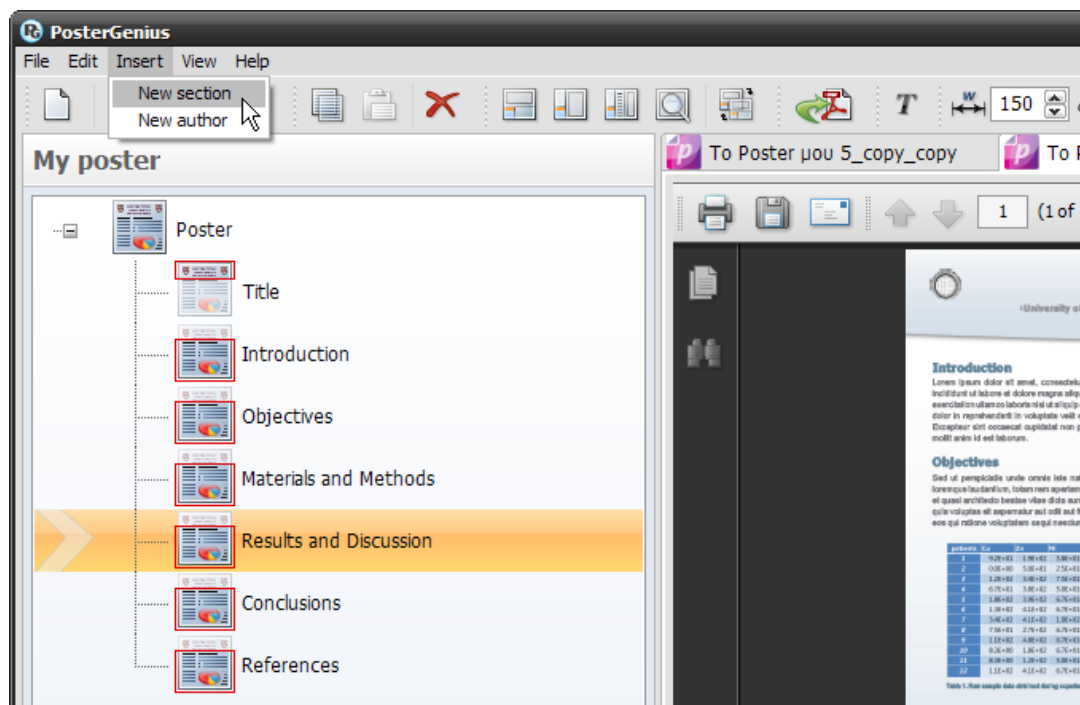


- To apply your changes click "Refresh".

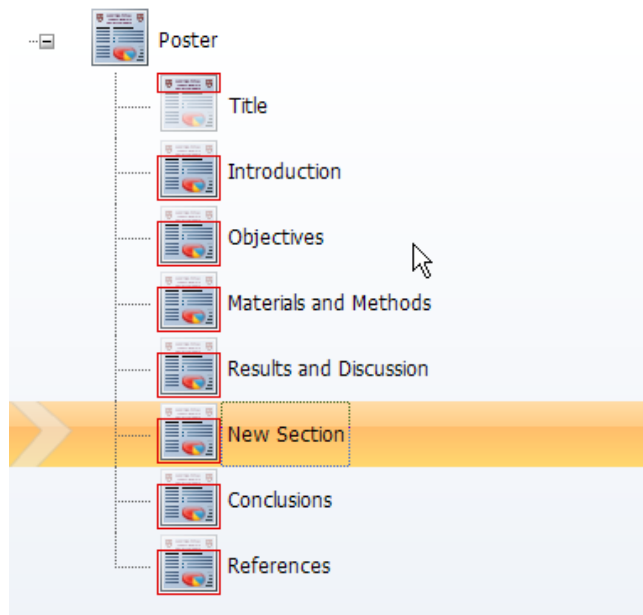


1.5.2. Adding and renaming a section

Go to the "Insert" menu and choose "New section".



A new section entitled "New Section" is listed below the section you had previously selected.



Having chosen the new section, go to the text editor area and rename it as shown below. You may also add content, be it text, images or graphs.

2. Authors and Affiliations

2.1.Preparing authors and institutions for automatic insertion into PosterGenius™

Topic: Learn how to prepare the names of the authors and institutions so that you can use the "SmartPaste" feature.

To automatically insert the authors of your poster and their affiliations using the "SmartPaste" feature, type them in any word processor in a way which is typical for scientific publications.

2.1.1. Authors

- Write the author's name.
- Add the author's professional/academic status (e.g Ph.D.) separated by a comma from his/her name.
- If there are more than one institutions, write also the index that associates the author with the corresponding institution.
- Separate authors by comma.

By performing the actions described above the list of authors will look like the following:

FirstName LastName, ProfessionalStatus InstitutionIndex, FirstName LastName, ProfessionalStatus InstitutionIndex, ...

For example you can type your authors as follows:

John E. Smith, M.D.1, Alexander D. Richardson, M.D.2, Michael A. Patrick, M.D.3, John K. Papadopoulos, M.D.1, George A. Weller, M.D.1

2.1.2. Institutions

Respectively, type the institutions with which your authors are affiliated, using the Institution Index that associates institutions with authors.

As a result, the list of institutions looks like as follows:

InstitutionIndex InstitutionName
InstitutionIndex InstitutionName

For example you can type your institutions as follows:

1University of Veria, 18211 Campus of St. Nicolas, WA 98011, USA

2Department of Atmospheric Science, University of Alyki, WA, USA

3 Scarlet Waters Institute, 414 St. Andrew Avenue, WA 98109, USA

2.2. Automatic insertion of authors and institutions using "SmartPaste"

Topic: Learn how to "SmartPaste" the authors and institutions in your poster.

You can copy the list of authors and their affiliations from any word processor and SmartPaste them into PosterGenius™. PosterGenius™ will not only insert them into your poster, but will also recognize and separate each author and affiliation from the other. Furthermore, it will associate each author with their corresponding affiliation.

Format your authors and affiliations as described in the corresponding tutorial: **Preparing authors and institutions for automatic insertion to PosterGenius™**, in order to make optimal use of the SmartPaste feature.

Choose the list of authors from your abstract or your document and copy by right-click » Copy or Ctrl+C on your keyboard. Your document may be prepared in any word processor.

Philosophiae Naturalis Principia Mathematica

John E. Smith, M.D.¹, Alexander D. Richardson, M.D.², Michael A. Patrick, M.D.³, John K. Papadopoulos, M.D.¹, George A. Weller, M.D.¹

¹University of Veria, 18211 Campus of St. Nicolas, WA 98011, USA

²Department of Atmospheric Science, University of Alyki, WA, USA

³Scarlet Waters Institute, 414 St. Andrew Avenue, WA 98109, USA

Open the "Edit authors and affiliations" dialogue.

Title

Title:

Philosophiae Naturalis Principia Mathematica

Subtitle:

[Edit authors and affiliations](#)

[Edit institution logos](#)

Click on the "Paste Authors" link, from the SmartPaste region.

Poster author(s)

Change poster author(s)

i Add, edit or delete poster author(s)

(e.g.: John Smith, 3rd, M.D., Ph.D.)

Author	Affiliation
Author's Name	Affiliation

Add

Edit...

Remove

Up

Down

[Clear all](#)

[Smart Paste](#)

[Paste Authors](#)

[Paste Affiliations](#)

OK

Cancel

Notice that the authors are automatically recognized and pasted in PosterGenius™, each author on a separate line.

Poster author(s)

Change poster author(s)

i Add, edit or delete poster author(s)

(e.g.: John Smith, 3rd, M.D., Ph.D.)

Author	Affiliation
John E. Smith, M.D.	Affiliation
Alexander D. Richardson, M.D.	
Michael A. Patrick, M.D.	
John K. Papadopoulos, M.D.	
George A. Weller, M.D.	

[Add](#)
[Edit...](#)
[Remove](#)
[Up](#)
[Down](#)
[Clear all](#)
[Smart Paste](#)
[Paste Authors](#)
[Paste Affiliations](#)

[OK](#)
[Cancel](#)

In a similar way, copy and SmartPaste the institution names, by clicking on the “Paste Affiliations” link. If there is only one Institution, all authors are associated with it. If there are more than one institutions, authors are associated automatically with their institutions, based on the index.

Poster author(s)

Change poster author(s)

i Add, edit or delete poster author(s)

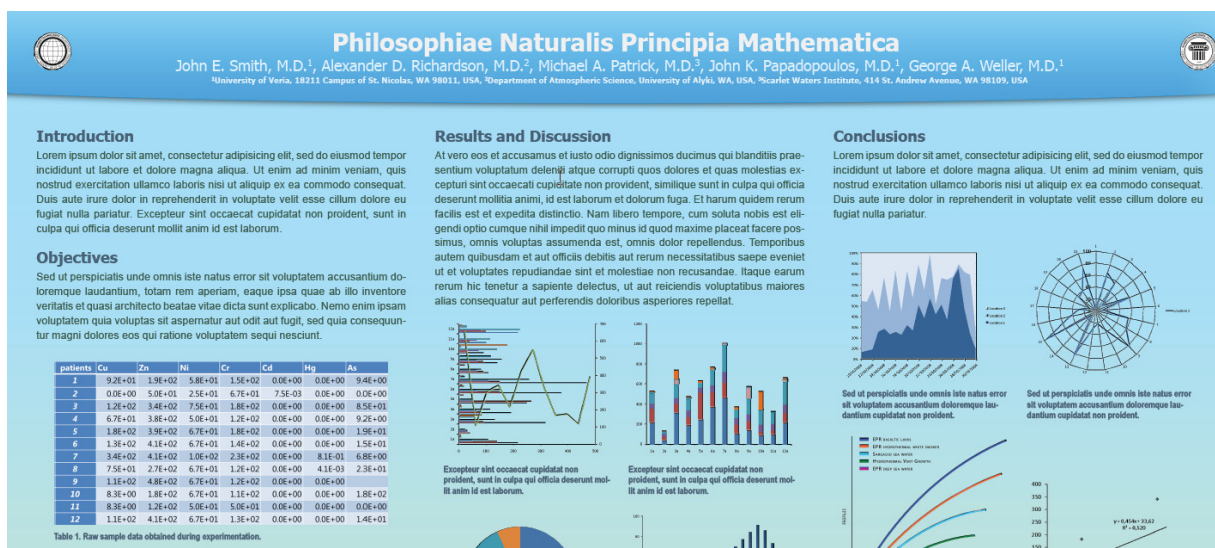
(e.g.: John Smith, 3rd, M.D., Ph.D.)

Author	Affiliation
John E. Smith, M.D.	University of Veria, 18211 Campus of St. Nicolas, WA 9801...
Alexander D. Richardson, M.D.	Department of Atmospheric Science, University of Alyki, W...
Michael A. Patrick, M.D.	Scarlet Waters Institute, 414 St. Andrew Avenue, WA 981...
John K. Papadopoulos, M.D.	University of Veria, 18211 Campus of St. Nicolas, WA 9801...
George A. Weller, M.D.	University of Veria, 18211 Campus of St. Nicolas, WA 9801...

[Add](#)
[Edit...](#)
[Remove](#)
[Up](#)
[Down](#)
[Clear all](#)
[Smart Paste](#)
[Paste Authors](#)
[Paste Affiliations](#)

[OK](#)
[Cancel](#)

When you are finished you will see the authors of your poster and their affiliations placed and correctly associated with each other, in the header of your poster.



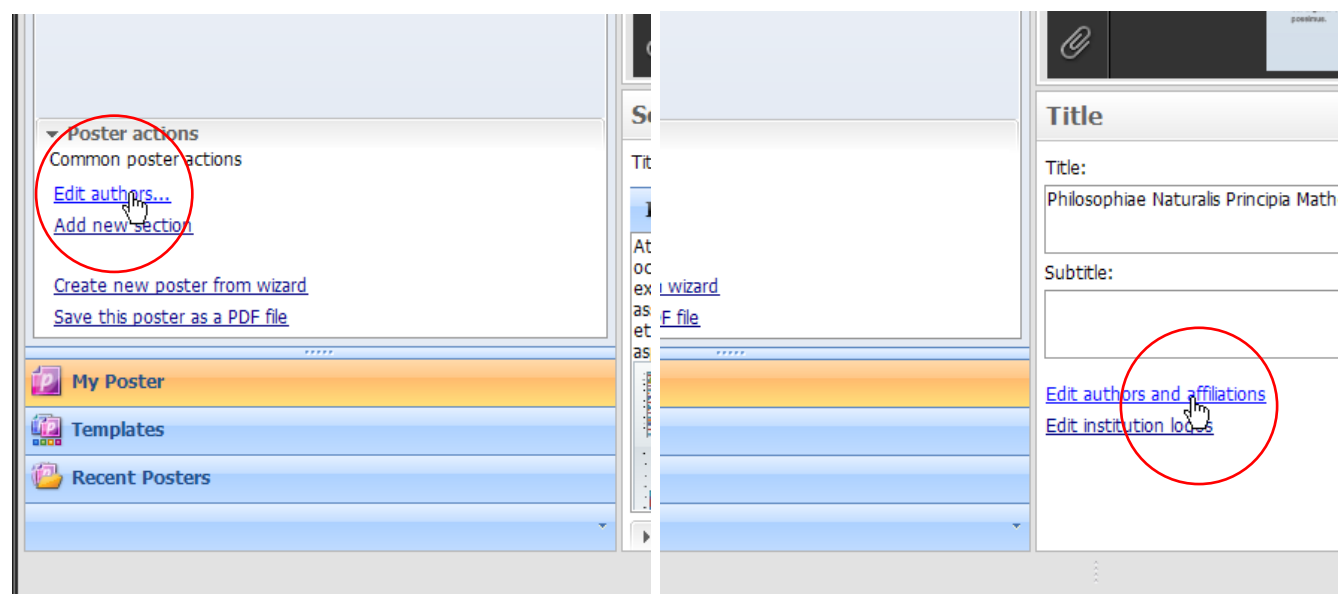
2.3. Editing your poster's authors

Topic: Learn how to edit the list of authors and affiliations.

Once you have inserted your authors and their affiliations, you may make edits such as adding/removing authors and affiliations as well as changing their order, without having to reinsert them.

2.3.1. Adding an author

Assume you have inserted the authors of your poster and would like to add more. The "Edit authors and affiliations" window is accessible from the corresponding links in the "Title" and "Common Poster Actions" regions.



Finally, you can also edit the authors of your poster through the "New from Wizard", in the second step: Title, subtitle, authors and affiliations.

New Poster Wizard
Poster Title (Step 2 of 4)
Add title, subtitle, authors and affiliations.

Add title
Poster Title

Add subtitle (optional)

Authors
(e.g.: John Smith, 3rd, M.D., Ph.D.)

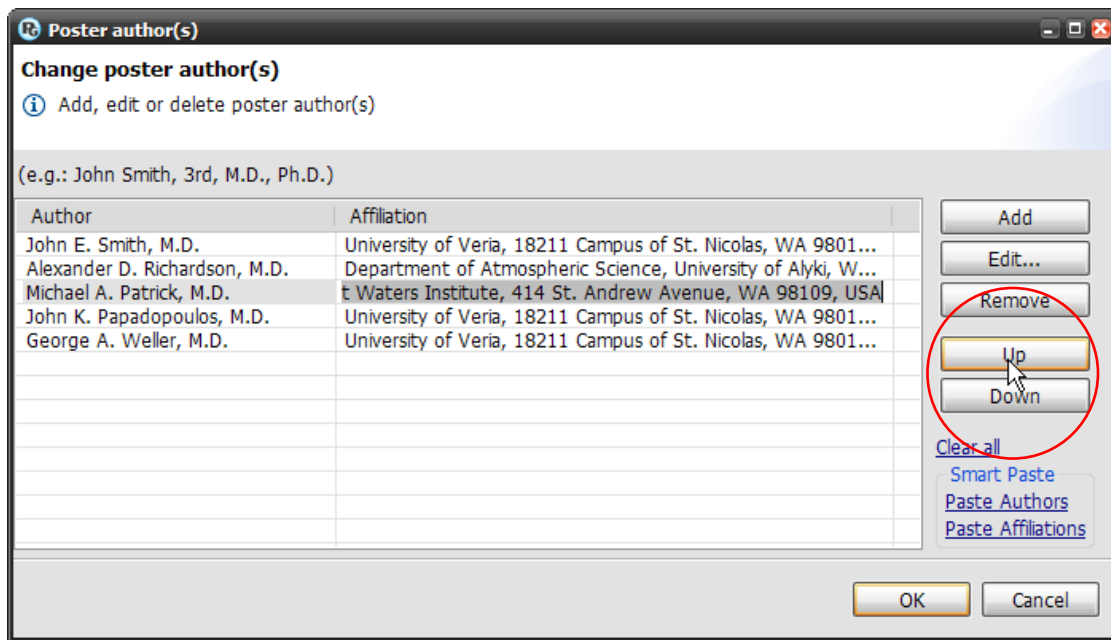
Author	Affiliation
First Name	Affiliation

Buttons: Add, Edit..., Remove, Up, Down

Links: [Clear all](#), [Smart Paste](#), [Paste Authors](#), [Paste Affiliations](#)

Navigation: < Back, Next >, Finish, Cancel

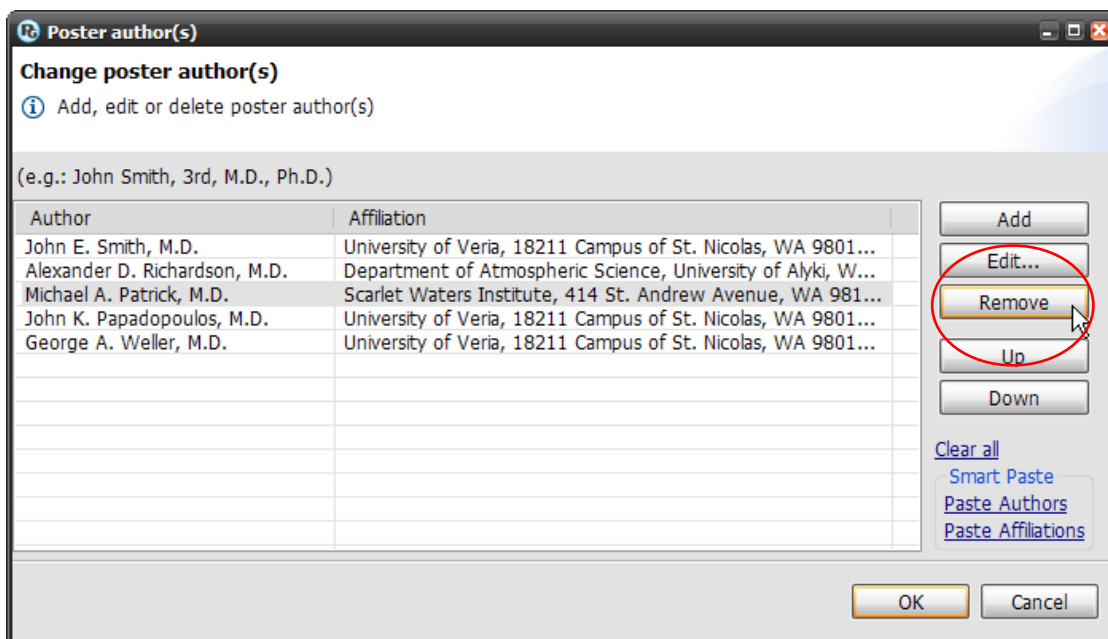
- Click on any of the above mentioned links. The "Edit authors and affiliations" window pops up. Notice that the authors you have already inserted are listed in the table.
- Click on an empty row and type or paste the name and professional status of your author.
- Click on the corresponding cell in the Affiliations column to insert the pertinent institution name.
- Use the "Up" and "Down" Buttons to change the order of appearance for the authors in your poster.



- Save your changes and close the window, by clicking "OK". Refresh your poster and notice that the author you have just added is inserted in your poster.

2.3.2. Removing an author

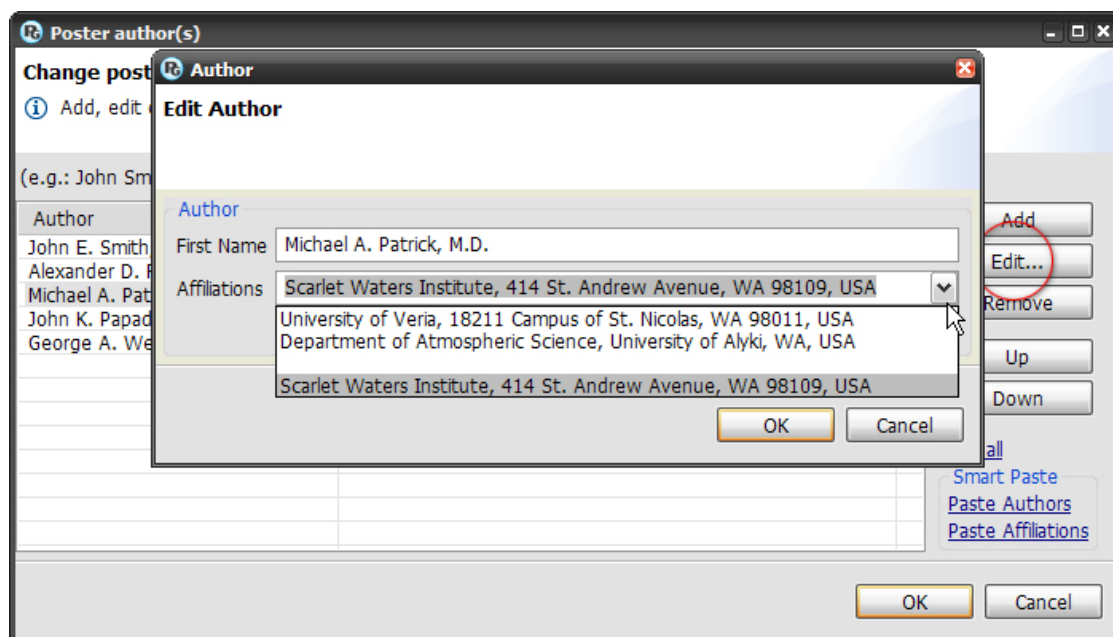
- Open the "Edit authors and affiliations" window.
- Click on the second row.
- Click on the "Remove" button.
- Confirm the removal of the selected author by clicking "OK" and refresh your poster to implement and see the change you made.



2.3.3. Editing authors and affiliations

You may edit authors and affiliations by using the "Edit Author" button.

- Select the second row and press the "Edit" button. The "Edit Author" window pops up.
- Change the author's title from "Ph.D" to "M.D".
- You can navigate through the available authors using the "Previous" and "Next" links.
- Select the "Next" link.
- From the drop-down menu, select the same institution as the one of the previous author.



- Select the "Next" link once again. When you have reached the last author, on the next click on the "Next" link the fields appear empty and you can enter a new author. Fill-in the author's name and choose any of the available institutions.
- Accept the changes by clicking "OK".
- Choose "Add". In the window that pops up you may enter a new author.
- To cancel your changes, close the window. On the "Edit authors and affiliations" window press "OK" to accept your changes.
- Refresh your poster to implement and see the changes you have made.

3. Text

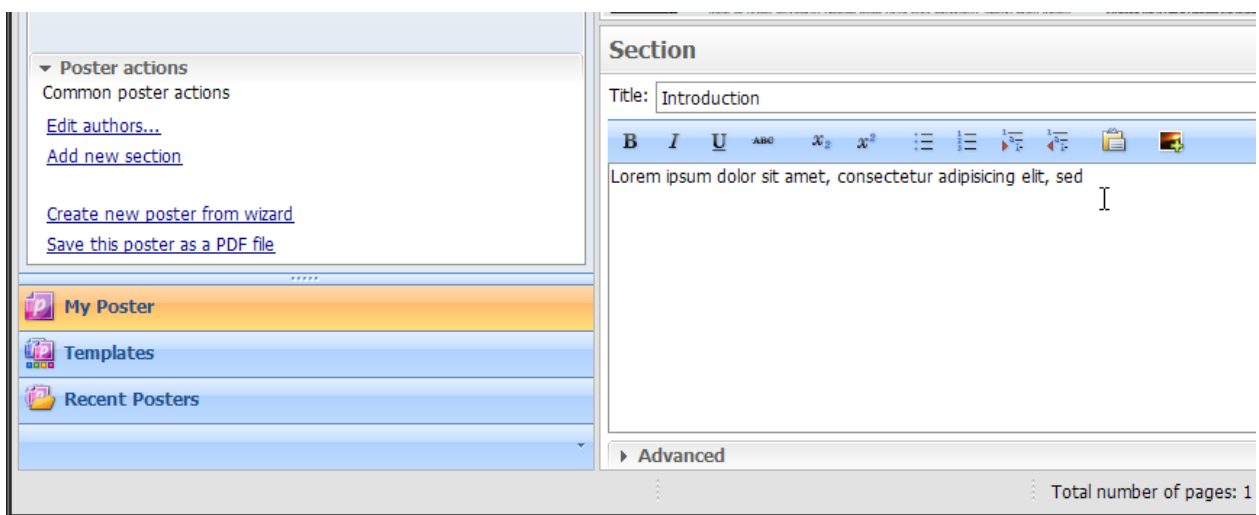
3.1. Adding text to your poster

Topic: Learn how to add text to your poster, once you have determined its section structure.

You can add text to your poster either by typing it directly into PosterGenius™, or by copying it from any other source such as your favorite text editor.

3.1.1. Typing directly into PosterGenius™

- Select the section you want to add some text.
- Type your text.



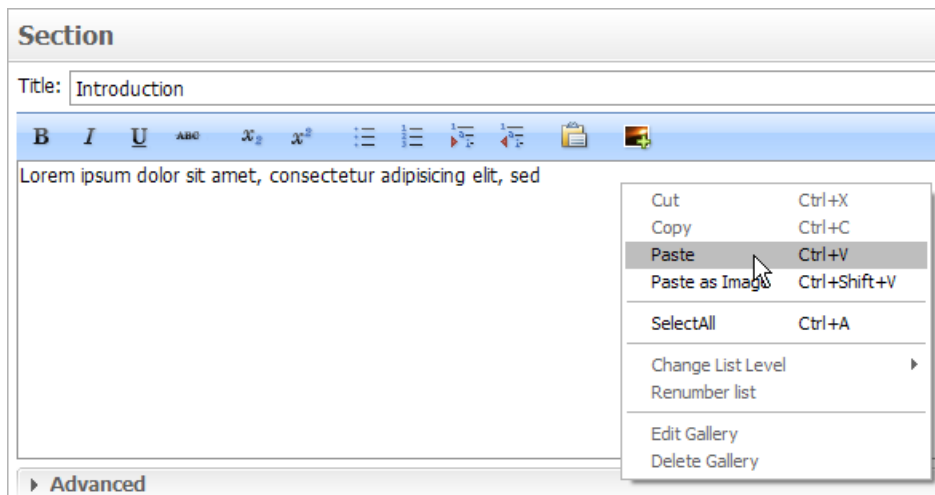
- Press "Refresh".



- Your text appears in the section you have chosen.

3.1.2. Adding text from another application

- In the word processor you use, having your text selected, press "Copy". Alternatively, you may copy by Ctrl+C on your keyboard.
- Go to PosterGenius™.
- Click on the section you would like your text inserted into.
- Right-click into the content region and press "Paste". Alternatively, you may paste by Ctrl+V on your keyboard.



- Your text is added into the section.
- Click on "Refresh" to see the added text rendered in your poster.
- Notice how the text appears in the section you had selected.

3.2. Formatting the text of your poster

Topic: Learn how to format the text of your poster.

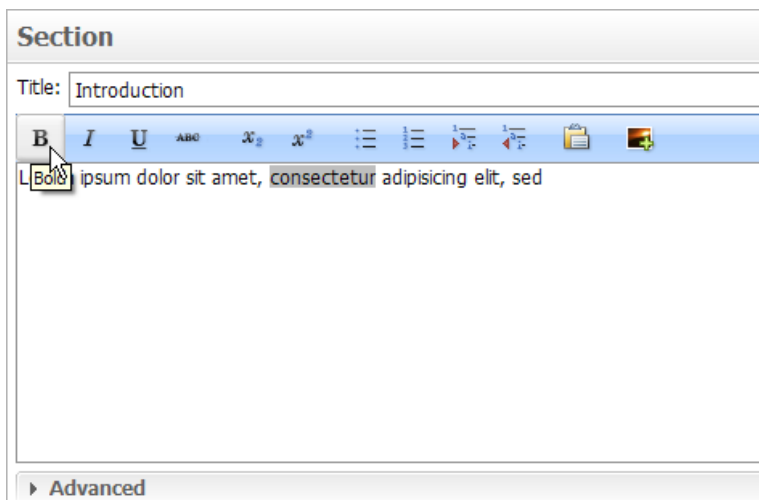
You can apply to your text any usual formatting style used in scientific publications and posters. More specifically, the following styles are supported:

- Bold
- Italics
- Underline
- Strike-through
- Index
- Superscript

- Subscript
- Bullet list
- Numbered list
- Multilevel bullet list
- Multilevel numbered list

3.2.1. Apply format changes

- Select the section that includes the text you want to format.
- Select the text you want to format.
- Click the button that corresponds to the format you want to apply.



- Click "Refresh".
- The new format style is applied to your poster.

4. Images and graphs

4.1. Inserting images and graphs into your poster

Topic: Learn how to insert images and graphs to your poster from other applications or from any folder in your hard drive.

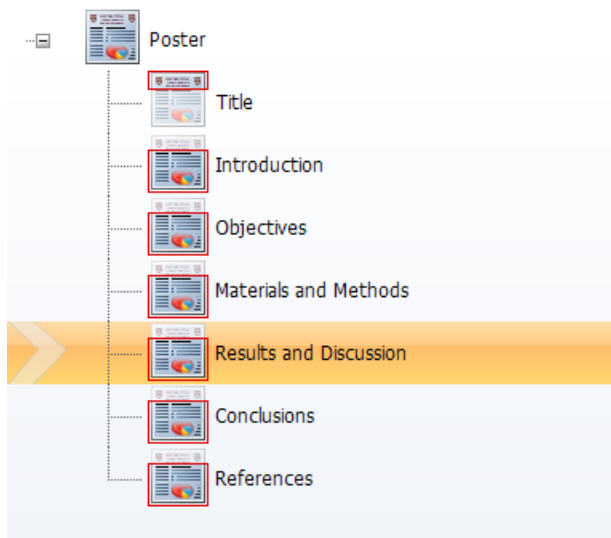
4.1.1. Understanding the concept of Image Galleries

In PosterGenius™ you can insert individual images or sequences of images with, say, the same subject. The second option is very handy if you have sequences of images referring to the same concept or topic and you would like to label them e.g. Figure 1.a., Figure 1.b., Figure 1.c. etc. A sequence of images that relate to each other and are to be placed near each other is called a "Gallery". PosterGenius™ has built-in functionality to automatically manage Galleries including their placement, arrangement and alignment.

4.1.1.1. Inserting images and graphs from another application

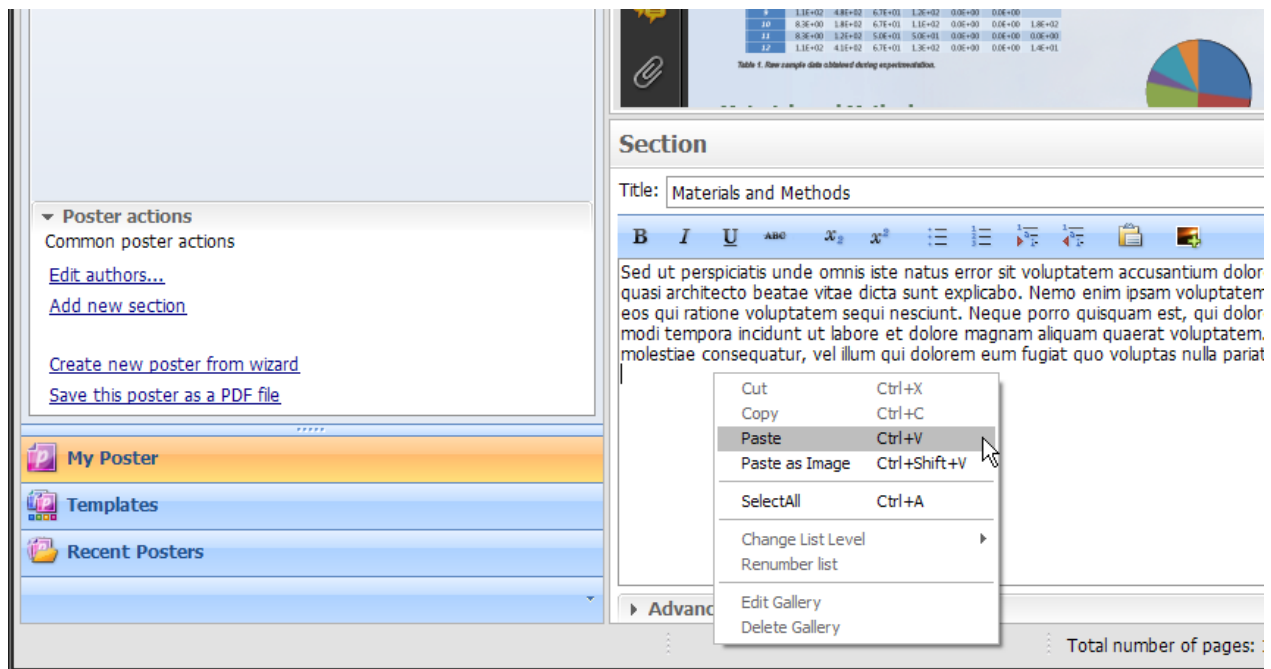
The following technique is very handy if you have prepared an abstract or paper that includes your images and graphs. It is also very handy if all your images and graphs are included in a single file.

From the section structure tree, click on the section of your poster where you want to insert your image.

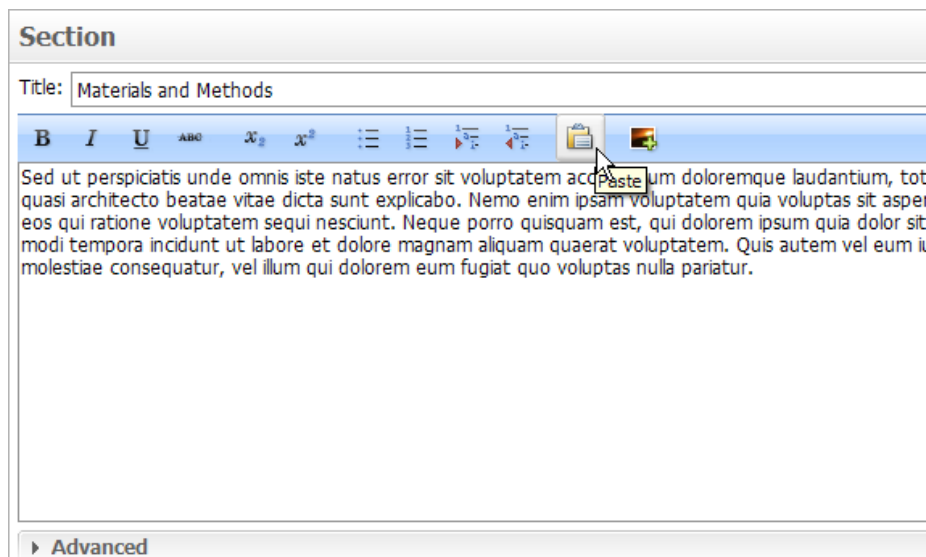


Go to the application where your image exists. Select and copy it using the menu, by right-clicking on it and pressing "Copy" or via Ctrl-C on your keyboard.

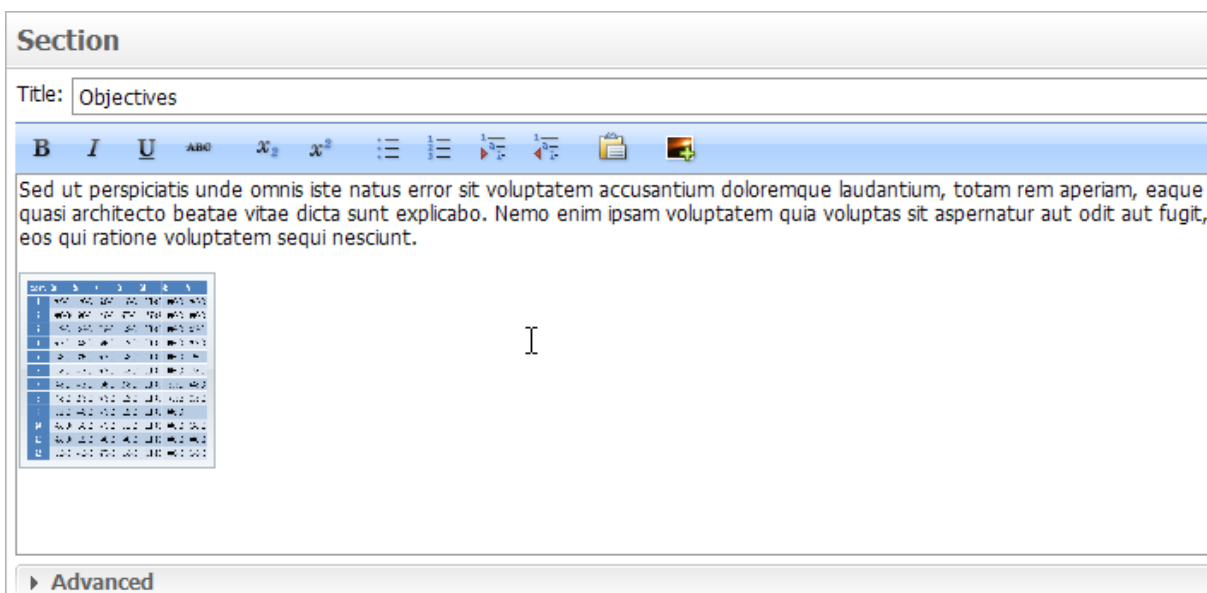
Switch to PosterGenius™. Left-click inside the Section content area, at the point where you want to insert your image. Paste your image using right-click and “paste”



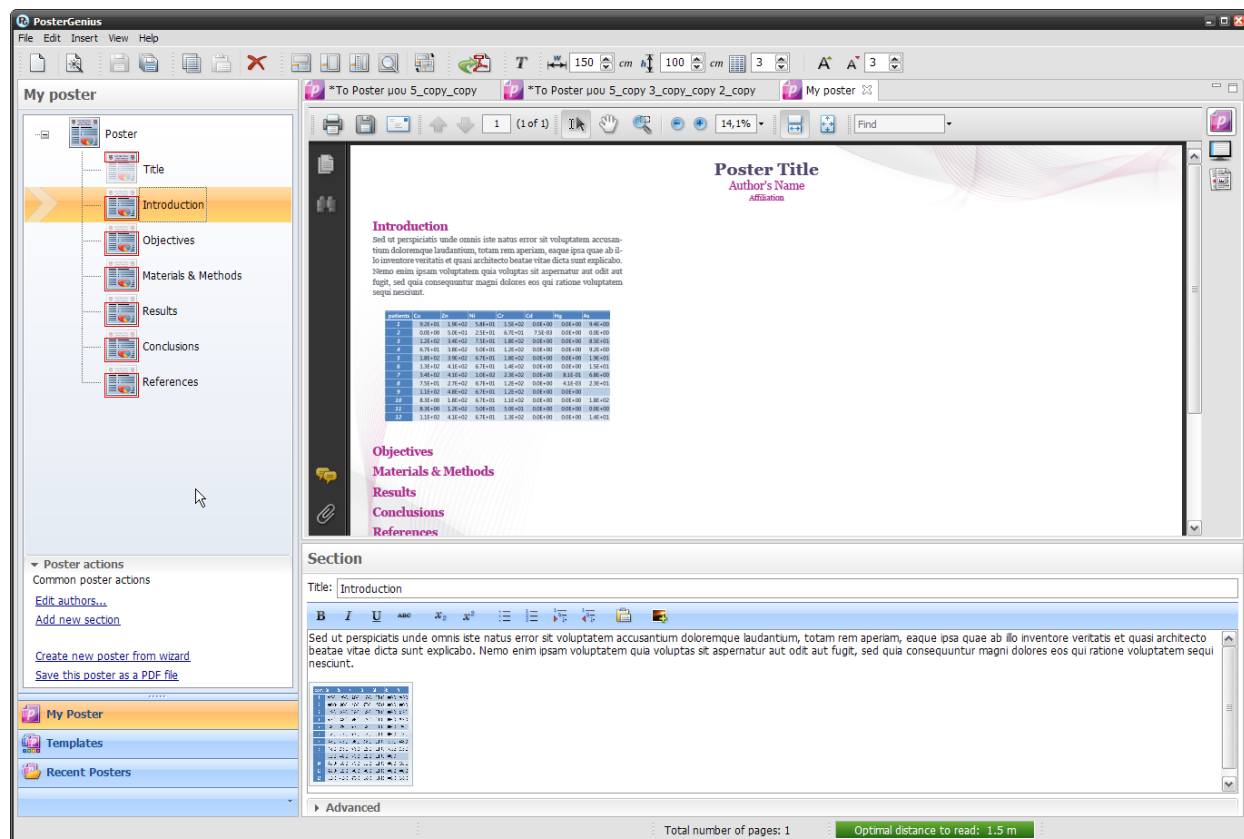
or the "Paste" button in the toolbar or Ctrl+V keyboard stroke



A Gallery icon is created, in which you can see a thumbnail of the image you just pasted.

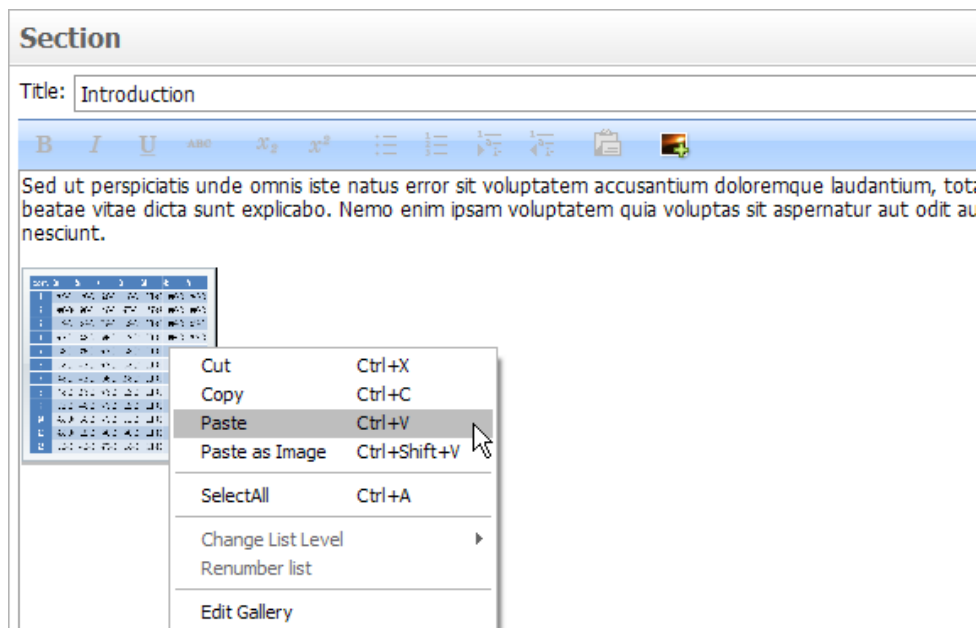


You won't need to adjust the size or arrange the alignment of your newly inserted image. The built-in Image Optimizer will do it for you automatically. Refresh your poster to see your changes.

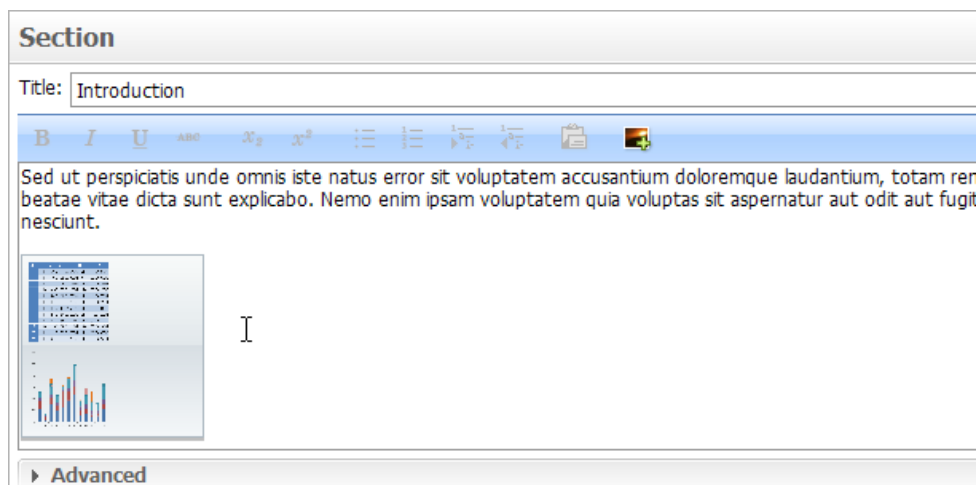


You can easily insert a second image in the same area. Go to the application and file where your image exists. Select and copy it as before.

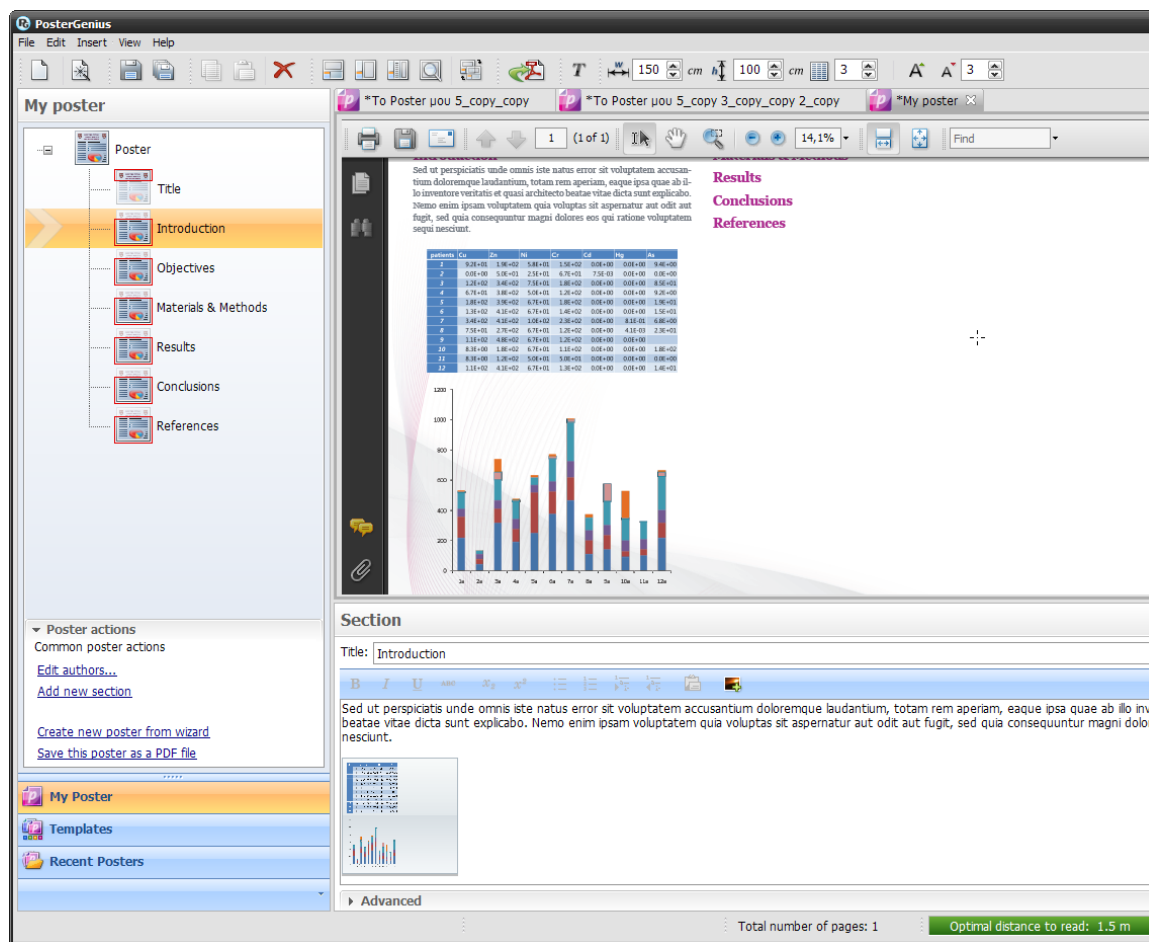
Go to PosterGenius™. Select the Gallery thumbnail as before. Click on "Paste" or right-click and "Paste".



Notice that the thumbnail of the second image you pasted, is added inside the Gallery icon. Adding images inside the same Gallery is ideal if you would like to insert a number of images that are part of a conceptual sequence.



Save your poster. You won't need to adjust the size or arrange the alignment of your images. The built-in Image Optimizer will do it for you automatically. Refresh your poster to see your changes.

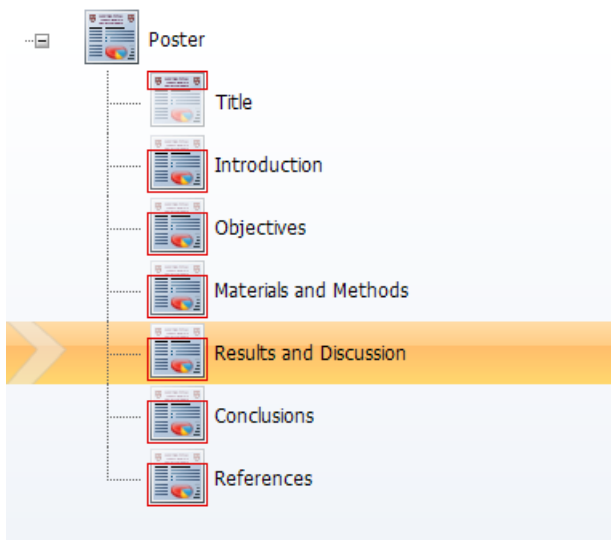


Note: If you have a series of images that are related with each other, you can insert more of them in the same way, in the same Gallery.

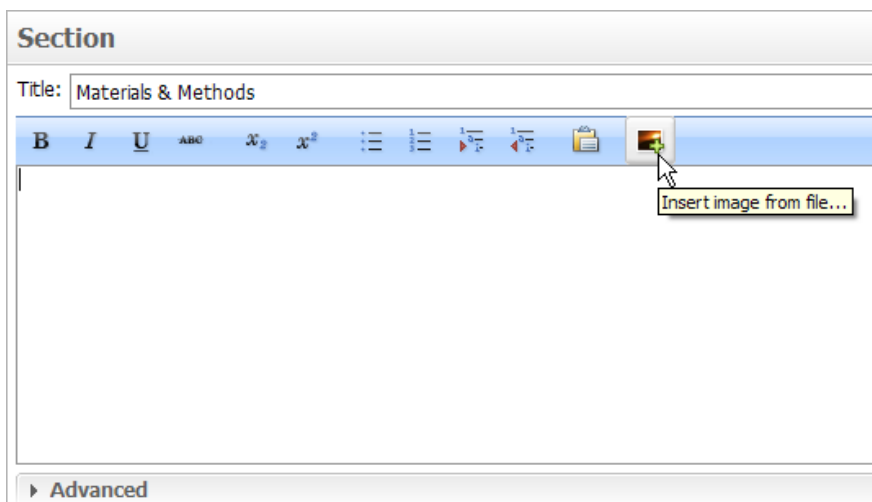
4.1.1.2. Inserting images and graphs from files.

The following technique is very handy if your images are stored as files in your hard drive.

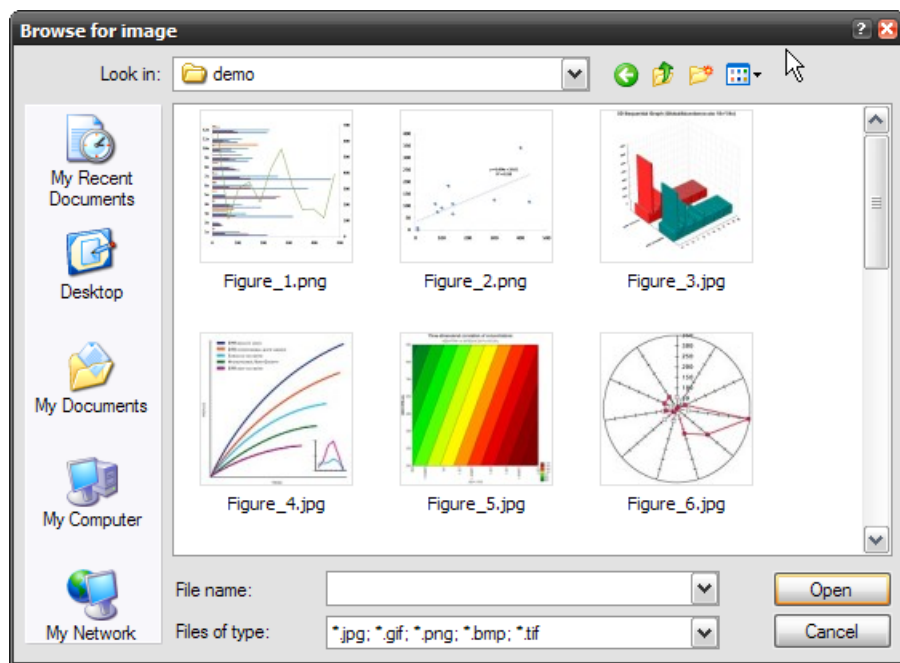
Click on the section of your poster where you want to insert your image.



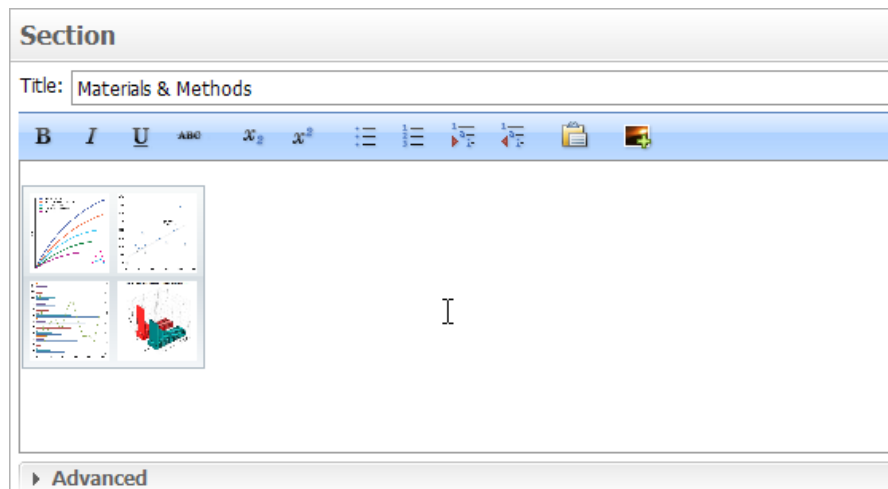
Click on the "Insert from file..." button.



Browse to the folder where you have the images you would like to insert. You can choose one or more images from your hard drive. Press "Open".

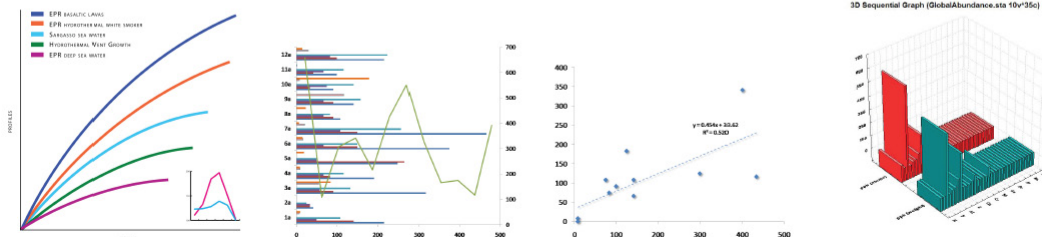


A Gallery is created inside the section. Inside the Gallery icon you can see thumbnails of the image(s) you have inserted.



Refresh to see the images in the poster. You won't need to adjust the size or arrange the alignment of your images. The built-in Image Optimizer will do it for you automatically. Refresh your poster to see your changes.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.



4.2. Adding captions to your images and galleries

Topic: Learn how to insert captions for individual images or conceptual sequences of images in your poster.

You can add captions to individual images as well as to a sequence of images that are related to each other or, for example, refer to a common topic and need to share a common caption.

4.2.1. Add a caption to an image

On the section structure tree, choose the section where your image has been inserted. Choose the Gallery of images that includes the image for which you want to insert a caption.

Section

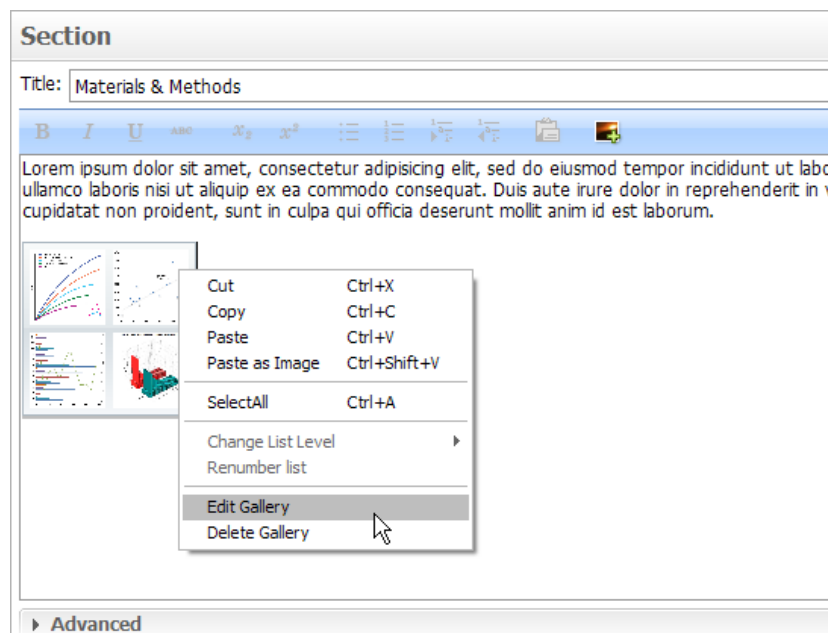
Title: Materials & Methods

B
I
U
ABC
 x_2
 x^2
 $\frac{1}{x}$
 $\frac{1}{x^2}$
 $\frac{1}{x^3}$
 $\frac{1}{x^4}$
 $\frac{1}{x^5}$
 $\frac{1}{x^6}$
 $\frac{1}{x^7}$
 $\frac{1}{x^8}$
 $\frac{1}{x^9}$
 $\frac{1}{x^{10}}$

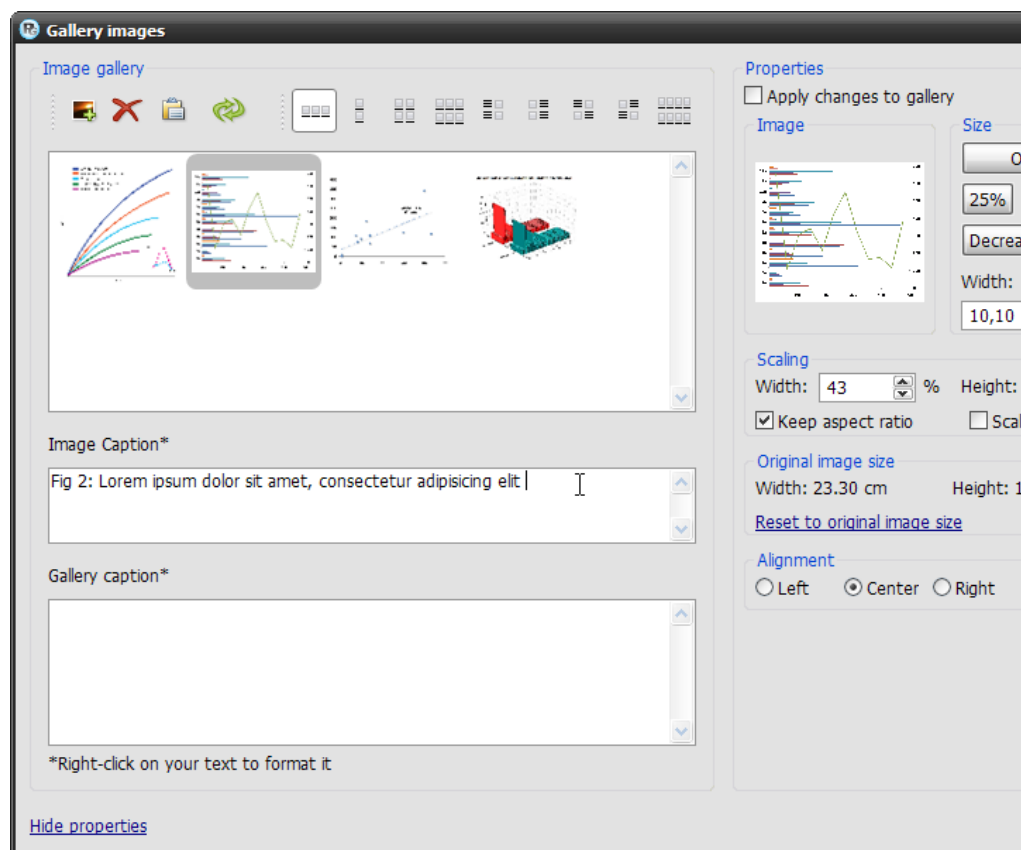
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

▶ Advanced

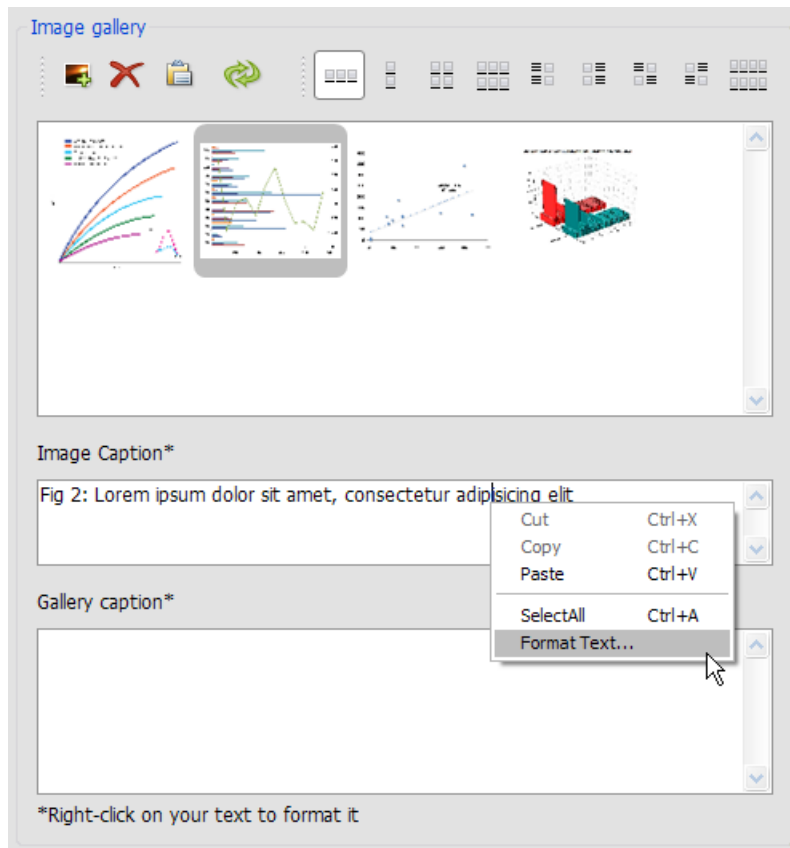
Double-click on the images thumbnail or right-click on the thumbnail and choose "Edit Gallery". The Gallery adjustments window pops up, where you can adjust the size and placement of individual images and images belonging to a sequence.



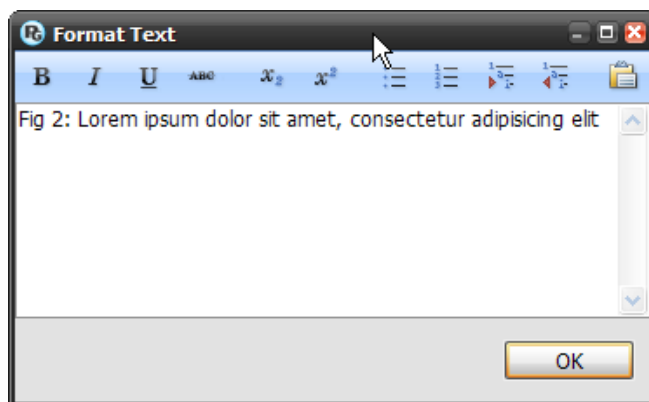
Choose the image to which you would like to add a caption and click on the "image caption" field. You may directly type your caption here or you may copy-paste your text from any source file, e.g. from your abstract.



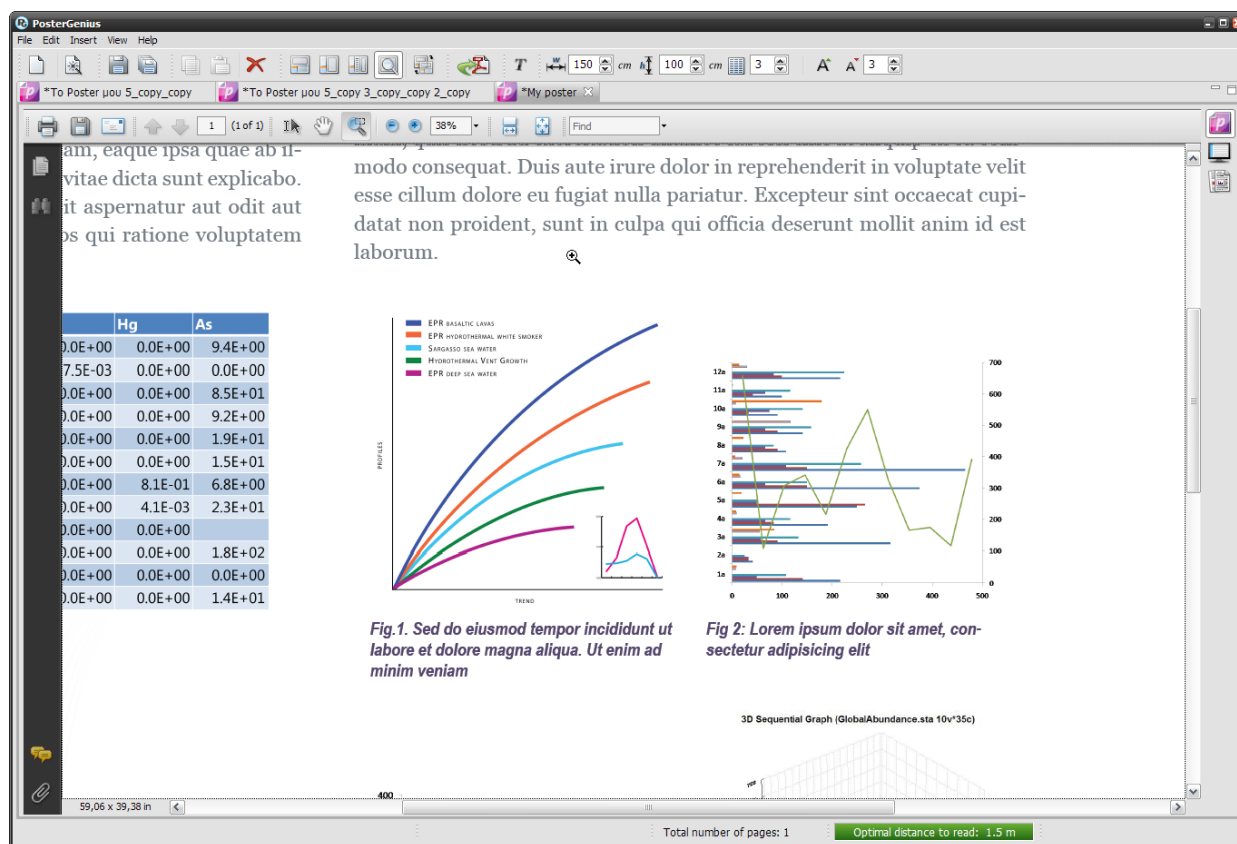
To add text formatting, such as superscripts and subscripts, right-click on the image caption field and choose "Format text..."



A new dialogue window pops up from which you can format selected parts of your text as e.g. superscripts, subscripts etc.



Press "Apply" to apply your changes. Notice how the caption has been placed on your poster, next to the image you selected. The caption placement corresponds to the selected Gallery layout and can be changed if you choose another layout.

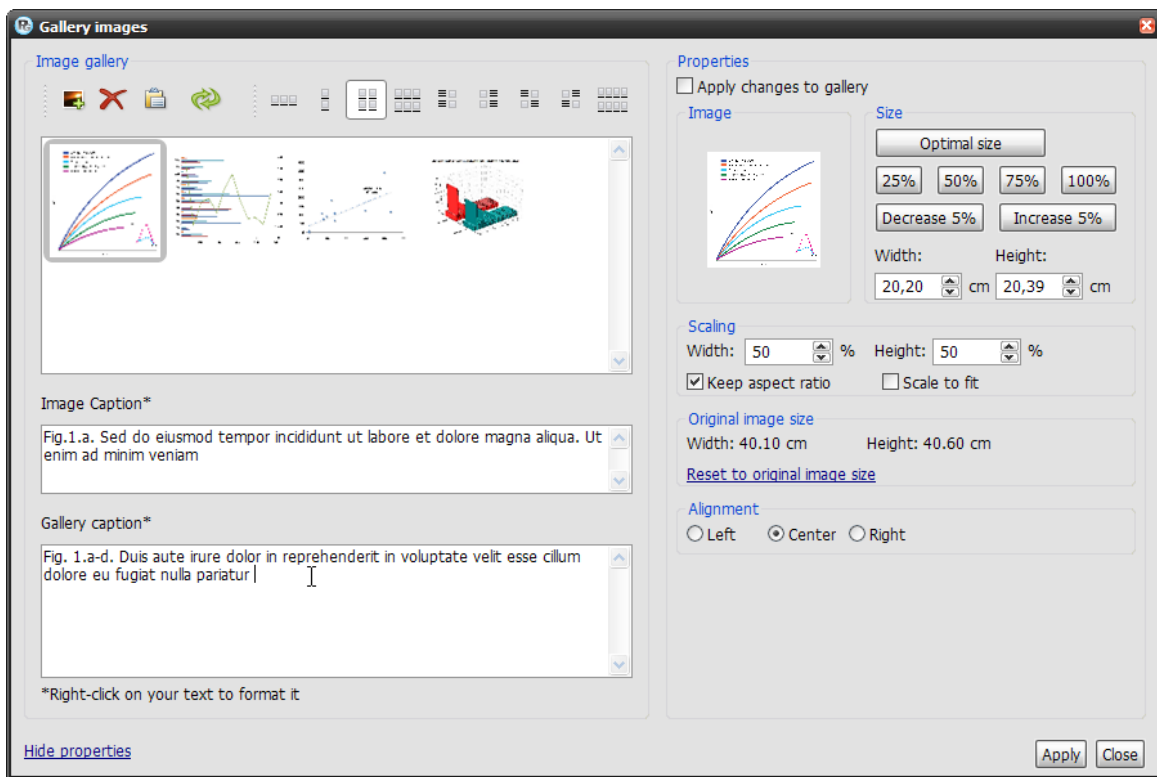


4.2.2. Adding a caption to a Gallery of images

Choose the section where your Gallery of images belongs to. Choose the thumbnail of images and open the Gallery adjustments dialogue, by double clicking or right-clicking and pressing "Edit Gallery".

Click on the "Gallery caption" field on your dialogue. You may type your caption directly in the field or copy-paste your text from any source file, e.g. from your manuscript. To add text formatting right-click on the image caption field and choose "Edit".

A new dialogue window pops up from which you can format selected parts of your text. You may apply any kind of formatting as described above.



Press "apply" to save your changes in your poster. Notice how your caption has been placed to refer to the whole sequence of images.

4.3. Changing the layout of your images and graphs

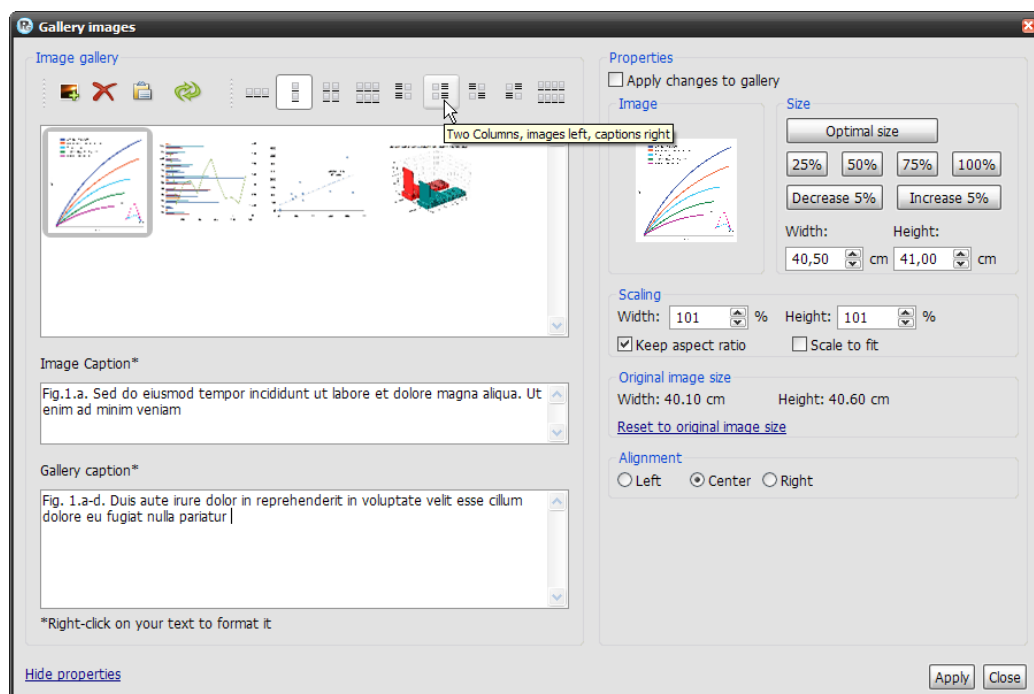
Topic: Learn how to automatically arrange the images or graphs you have inserted to your poster.

With PosterGenius™ you can group your images or graphs in Galleries. For more details see the Adding images and graphs tutorial.

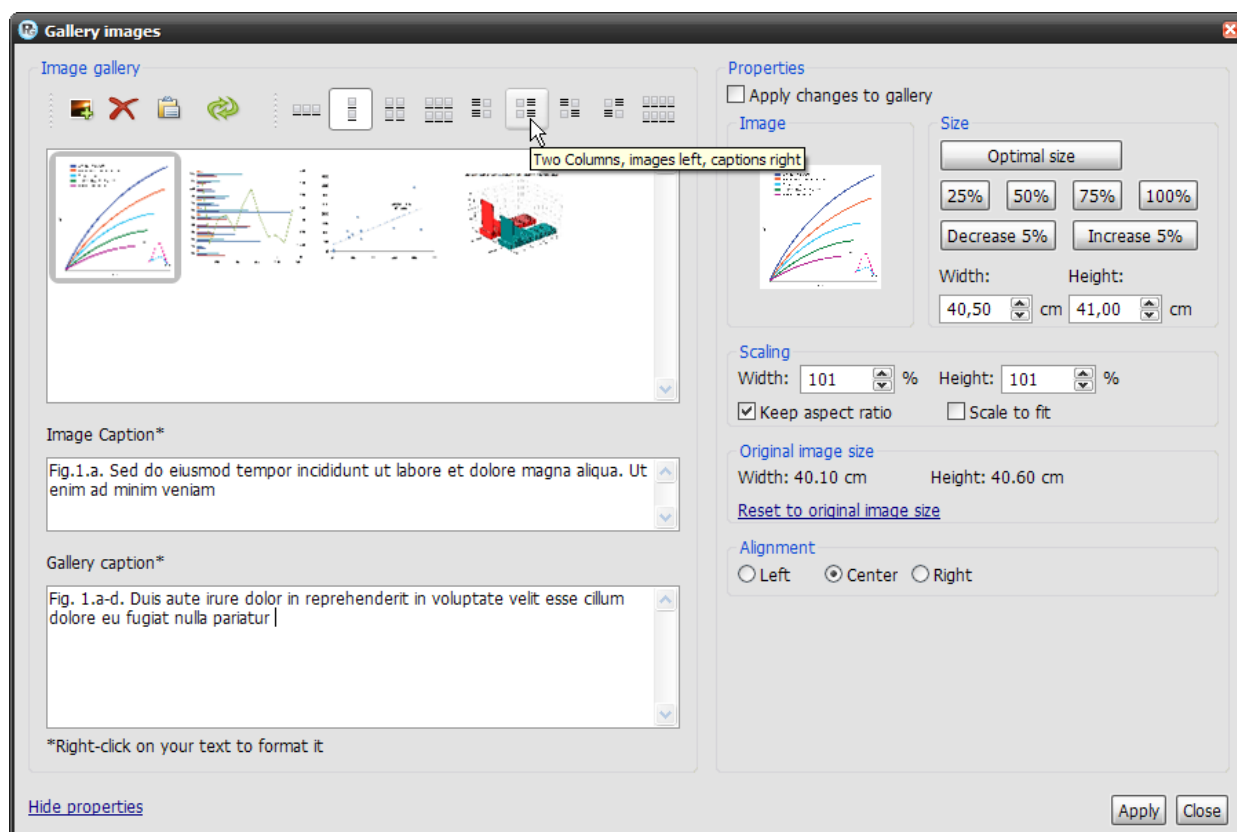
Furthermore you can choose the way your images and captions are arranged from a variety of available Gallery layouts.

Click on the section which contains the images in the layout you want to change. Double-click or right-click and "Edit gallery" on the gallery thumbnail to open the Gallery adjustments window.

You can change the layout of the Gallery using the toolbar.



The icons in the toolbar show various layouts according to which the images and captions can be arranged.

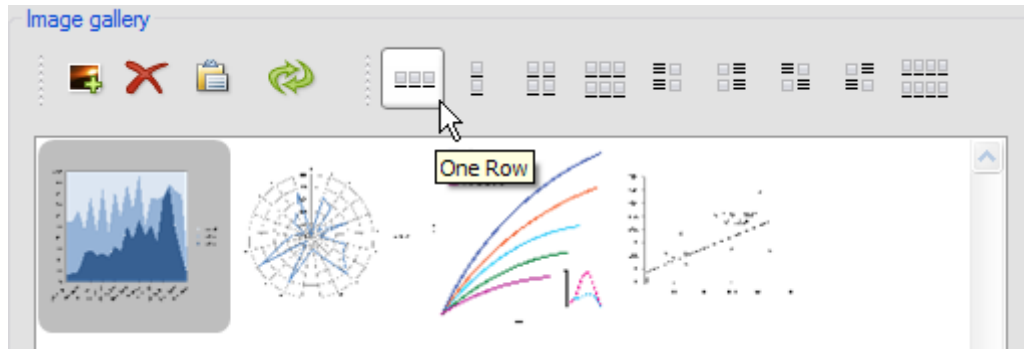


Choose one of the layouts. You won't have to adjust the dimensions of your images. The built-in PosterGenius™ Image Optimizer will do this for you.

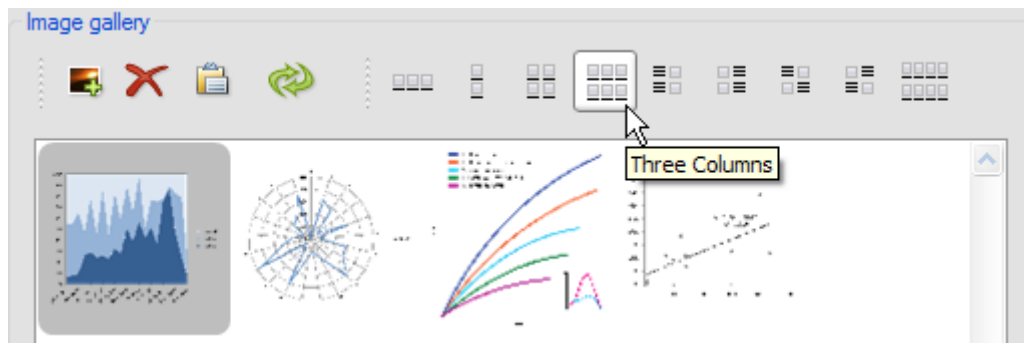
4.3.1.1. Available images/graphs layouts

PosterGenius™ has a built-in variety of layouts for images or graphs.

Choose the "One row" layout and press "Apply". Close the Gallery adjustments window and notice how the images and captions layout changes.



Similarly click on any other of the available layouts and press "Apply".



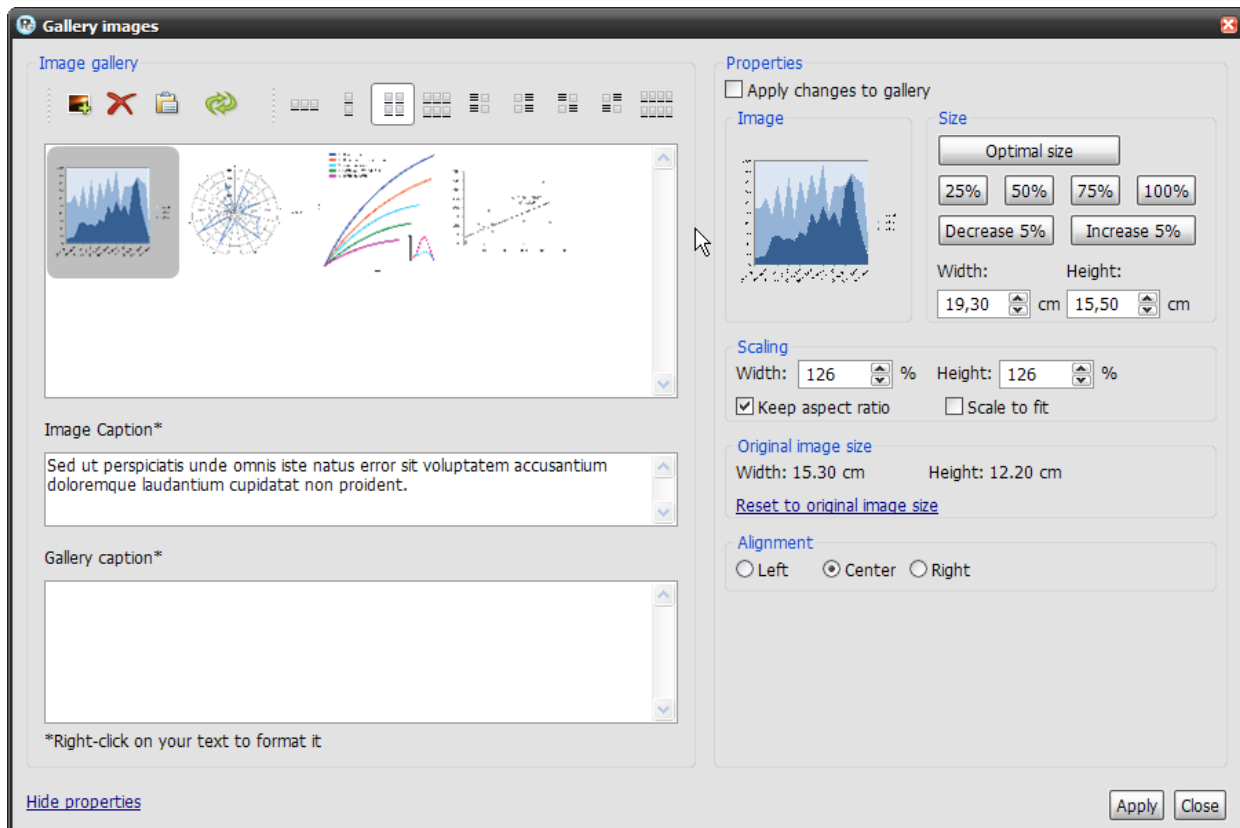
4.4. Adjusting the dimensions of your images

Topic: Learn how to manually adjust the size of an image or a number of images you have inserted in your poster.

When you add one or more images to your poster, the built-in PosterGenius™ Image Optimizer deals with calculating the appropriate image size and position. Nevertheless you can also manually set the dimensions of the images you have imported.

4.4.1. Increasing and decreasing the size of your images and graphs

- Add an image (see the "Adding images and graphs" tutorial for more details).
- Open the "Edit Gallery" dialogue by either double clicking on the Gallery thumbnail which appears in the section content, or by right-clicking on the thumbnail and choosing "Edit Gallery" (See the "Adding captions to images and galleries" tutorial for more details)).



- After you have made any adjustments to one or more of the images in your gallery, you can save the changes by clicking the Apply button.
- In the "Size" section, you can define the exact height and width of the selected image.
- In the same section, you may also use some of the buttons which set the image size at 25%, 50%, 75% or 100% of the actual image size.
- Furthermore, for your convenience there are buttons for increasing or decreasing the current height or width by 5%.
- In the "Scale" section you can set the dimensions through percentage scaling.
- The "Keep aspect ratio" option is enabled by default and ensures the images are not distorted. If however you would like to adjust either the two dimensions independently from the other, deactivate the "Keep aspect ratio".
- The "Scale-to-fit" option makes the image take up all the available space.
- In the "Original Image Size" section you can see the actual image size. You can set these as current values by clicking on "Reset to original image size" link.
- At any time, you can choose to readjust to the optimal size, as calculated by the Image Optimizer, by clicking the corresponding button in the "Size" Section.

5. Fit content to poster

5.1. Adjusting the font size

Topic: Learn how to increase or decrease the font size, in a region of your poster (e.g. Title).

In this example, the font size of the title and authors areas is too big for this poster width. This results in the text expanding across three lines.

Philosophiae Naturalis Principia Mathematica

John E. Smith, M.D.¹, Alexander D. Richardson, M.D.²,
Michael A. Patrick, M.D.³, John K. Papadopoulos, M.D.¹,
George A. Weller, M.D.¹

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²Department of Atmospheric Science, University of Alyki, WA, USA,
³Scarlet Waters Institute, 414 St. Andrew Avenue, WA 98109, USA

Introduction

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Objectives

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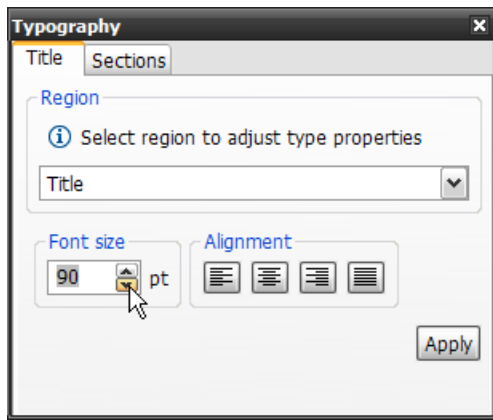
Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Open the "Typography" palette, by clicking on the "T" icon in the toolbar.

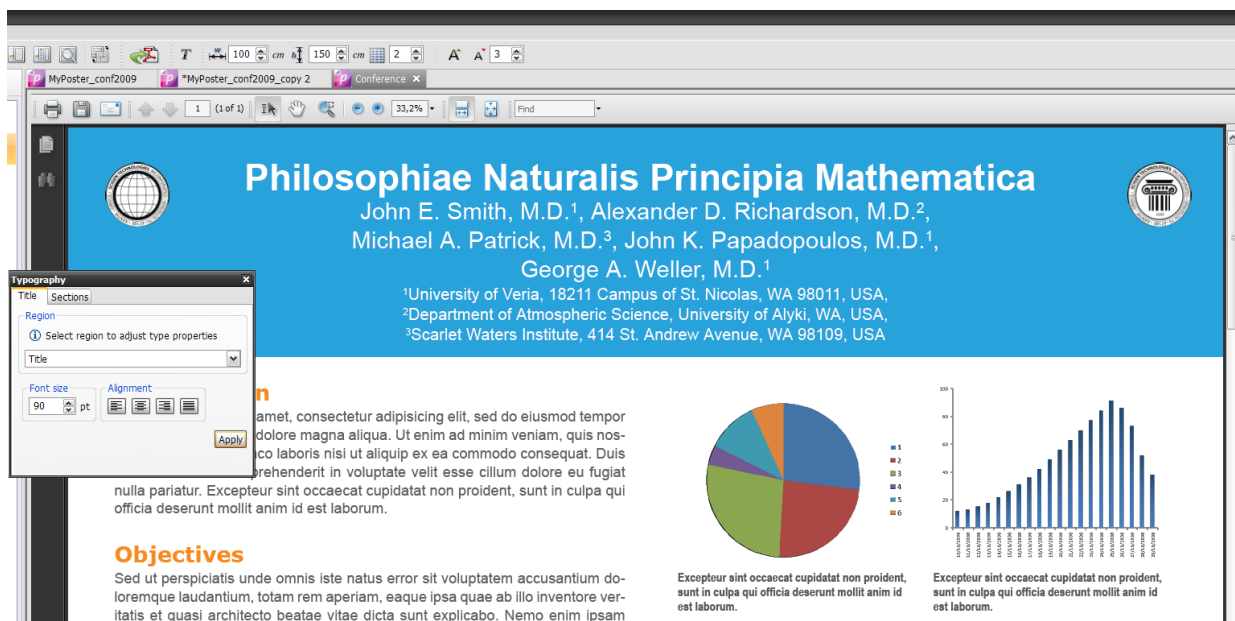


There are two tabs in this palette: the "Title" tab, which refers to the header of the poster and the "Sections" tab. Your palette informs you of the font size in any section of the poster (e.g. the Title section).

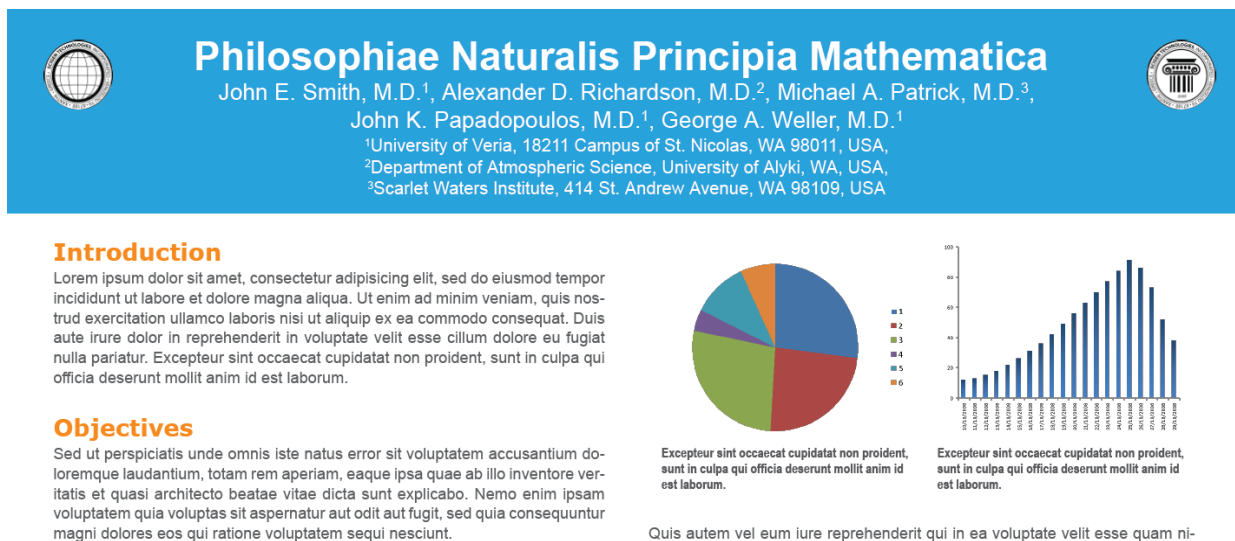
From the Title tab, select the "Title". Decrease the font size, for example to 80 pts and press "Apply".



Notice how the font size of the title of the poster decreases. The title text now spans across two lines only.



Similarly, you can decrease font size in the “authors” area, for example from 56 to 50 pts.

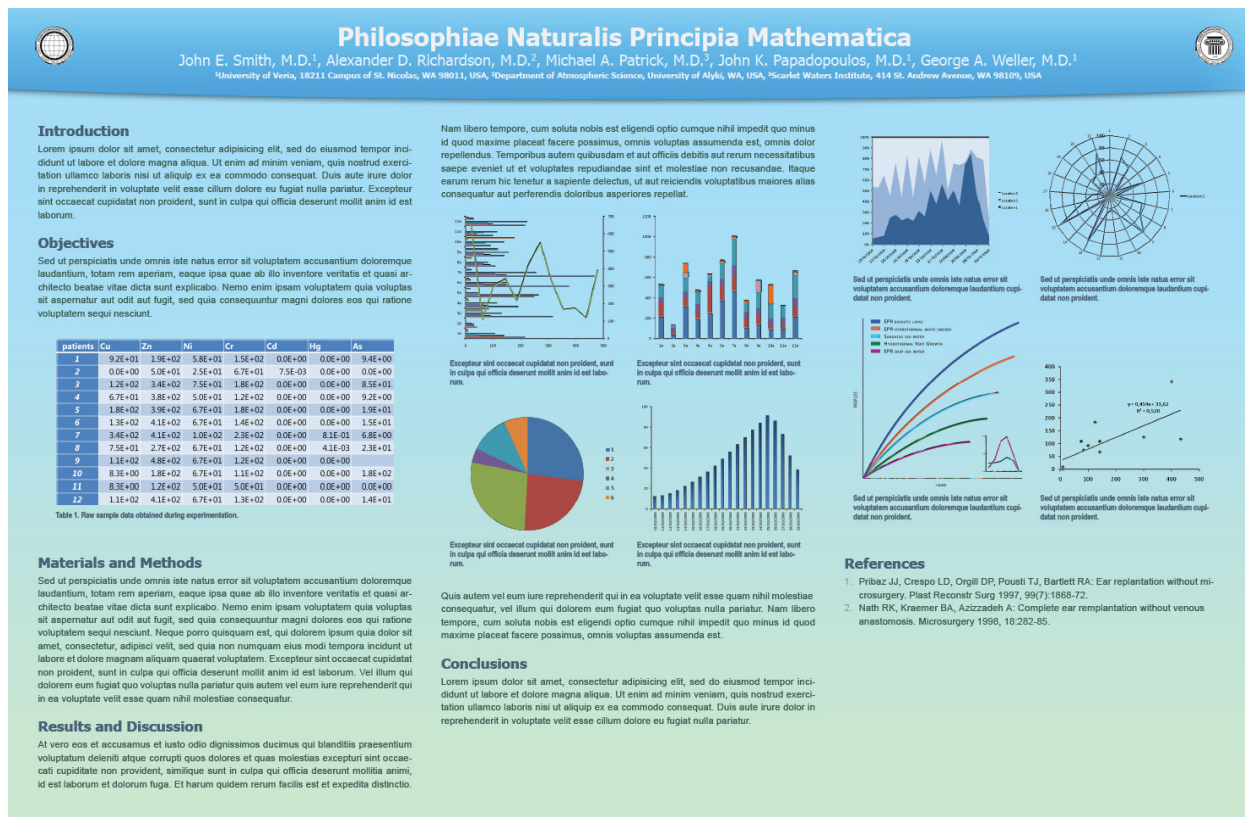


Note: When you increase/decrease the font size, PosterGenius™ automatically adjusts a series of typographic parameters like line-height and paragraph-space, in order to maintain maximum readability and a typographically aesthetic and proportionate result.

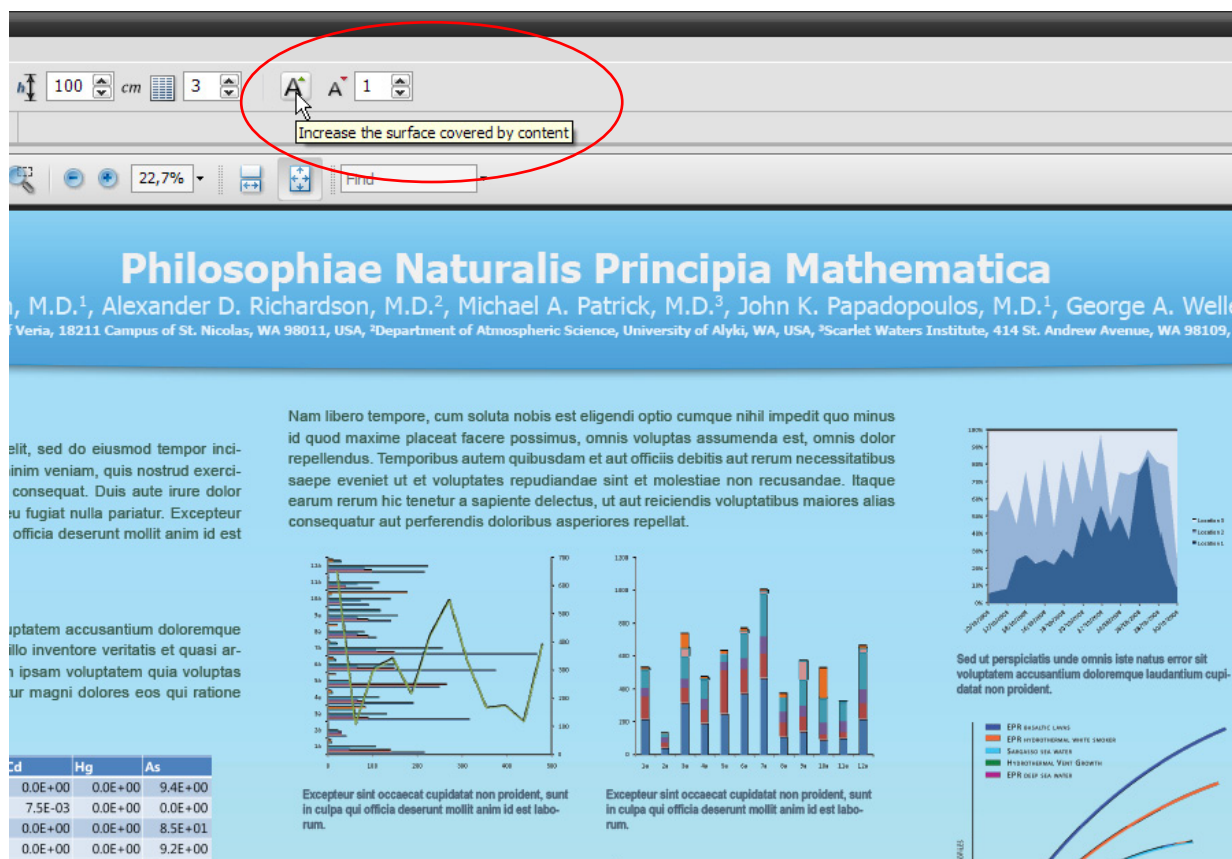
5.2. Fitting the content to the available poster surface

Topic: Learn how to automatically make your content to fit exactly into the available poster surface.

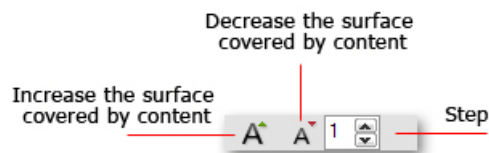
You have created your poster and notice that your content occupies a smaller surface than the available dimensions, resulting in some empty space at the bottom of the last column.



Spot the Poster Optimizer section in the toolbar.



The Poster Optimizer consists of two controls and a text field. The first control increases the surface occupied by your content, while the second decreases it. The value field represents the step by which this change is applied. For example using a step of 1 and an increase, you increase the surface covered by your content by just a little. This is ideal if you content leaves just a tiny bit of space in the end of the last column, uncovered. Similarly, use a step of 3 or 4 if you would like a bigger increase in the surface covered by your content.



If the empty or unused surface at the end of your poster is small as in this example, use a step of 1 and click on "Increase...".

Introduction

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Objectives

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1	9.2E+01	1.9E+02	5.8E+01	1.5E+02	0.0E+00	0.0E+00	9.4E+00
2	0.0E+00	5.0E+01	2.5E+01	6.7E+01	7.5E-03	0.0E+00	0.0E+00
3	1.2E+02	3.4E+02	7.5E+01	1.8E+02	0.0E+00	0.0E+00	8.5E+00
4	6.7E+01	3.8E+02	5.0E+01	1.2E+02	0.0E+00	0.0E+00	9.2E+00
5	1.8E+02	3.9E+02	6.7E+01	1.8E+02	0.0E+00	0.0E+00	1.9E+01
6	1.3E+02	4.1E+02	6.7E+01	1.4E+02	0.0E+00	0.0E+00	1.5E+01
7	3.4E+02	4.1E+02	6.7E+01	1.4E+02	0.0E+00	8.1E-03	6.8E+00
8	7.5E+01	2.7E+02	6.7E+01	1.2E+02	0.0E+00	4.1E-03	2.3E+01
9	8.1E+01	4.8E+02	6.7E+01	1.2E+02	0.0E+00	0.0E+00	0.0E+00
10	8.1E+01	1.8E+02	6.7E+01	1.1E+02	0.0E+00	0.0E+00	1.8E+02
11	8.1E+01	1.2E+02	5.0E+01	5.0E+01	0.0E+00	0.0E+00	0.0E+00
12	1.1E+02	4.1E+02	6.7E+01	1.3E+02	0.0E+00	0.0E+00	1.4E+01

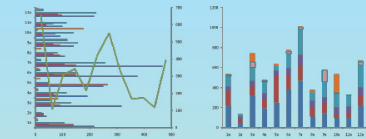
Table 1. Raw sample data obtained during experimentation

Materials and Methods

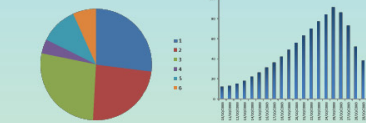
Sed ut perspicuam unde omnis iste natus erit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur ad odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum. Vel illum qui dolorem eum fugiat quo voluptas nulla pariatur qui autem vel eum iure reprehenderit qui in ea voluptate velit esse quam nihil molestiae consequatur.

Results and Discussion

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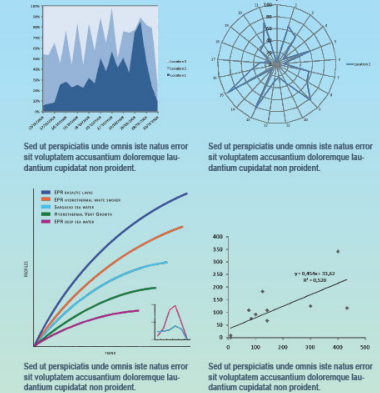
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Conclusions

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References

1. Pribaz JJ, Crespo LD, Orgill DP, Pousti TJ, Bartlett RA: Ear replantation without microsurgery. *Plast Reconstr Surg* 1997, 99(7):1868-72.
2. Nath RK, Kraemer BA, Azizzadeh A: Complete ear replantation without venous anastomosis. *Microsurgery* 1998, 18:282-85.

Note: While the "Typography" palette lets you change the font size in individual sections of your poster, the Poster Optimizer lets you adjust the space that your content occupies in the entire poster. At the same time, the Poster Optimizer automatically adjusts a variety of typographic parameters such as line-height and paragraph space, in order to ensure maximum readability and a typographically aesthetic result.

6. Proofreading your poster on-screen

6.1. Proofreading your poster on-screen

Topic: Learn how you can enter the special review mode to proofread the content of your poster on-screen.

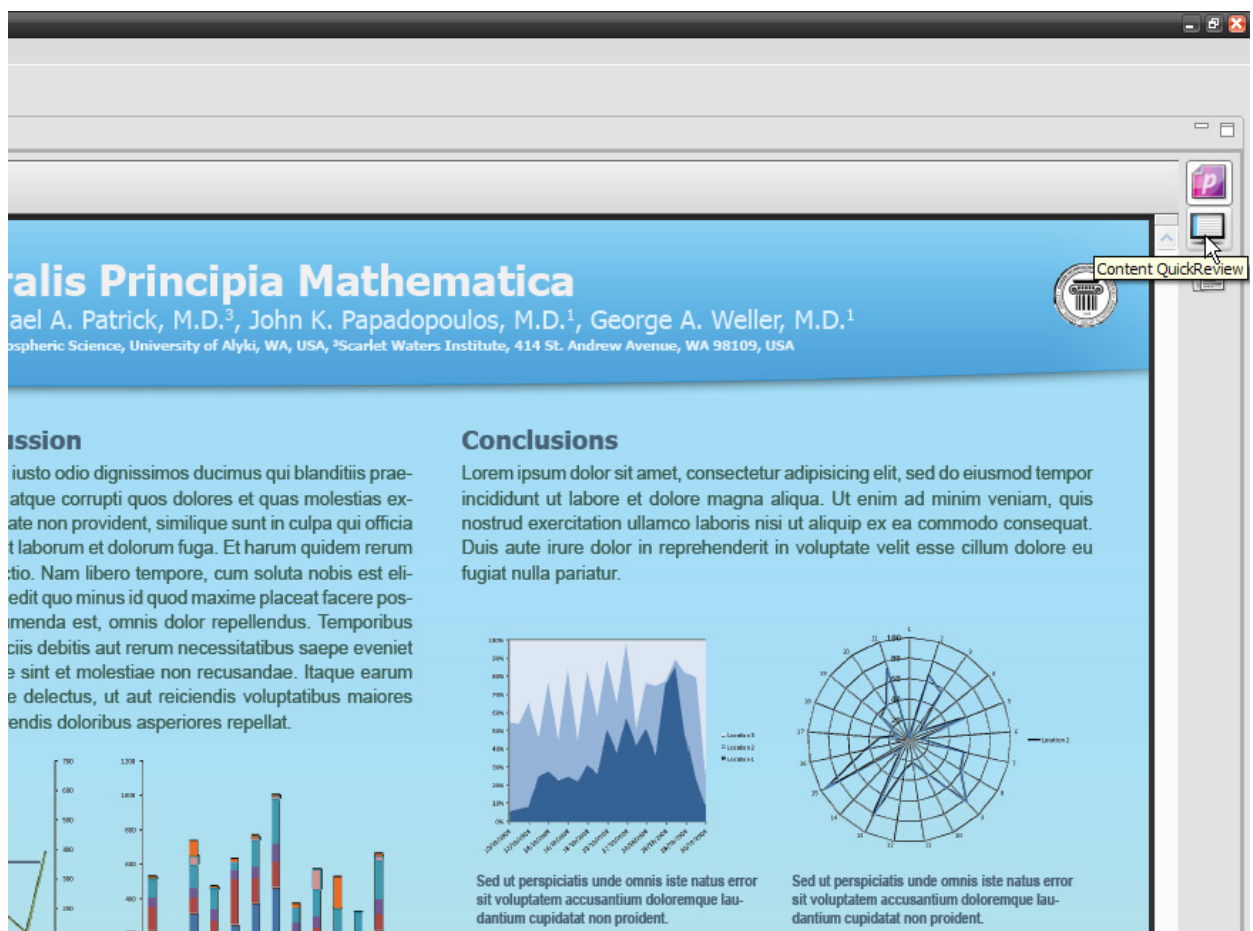
6.1.1. The difficulty of reading a poster on a computer monitor.

At several points during poster creation as well as before sending out a poster for printing, the author or team of authors need to proofread the poster. However, reading the content of a scientific poster on a computer monitor is often an issue. The difficulty is due to the big dimensions of the poster, which make it impossible to show it all or a big part of it on the monitor, at a zoom level that will makes its text readable. As a result, the user has to constantly zoom-in and zoom-out trying to navigate from section to section of the poster in order to read its content. This is tiring and often increases the possibility of overlooking parts that need corrections.

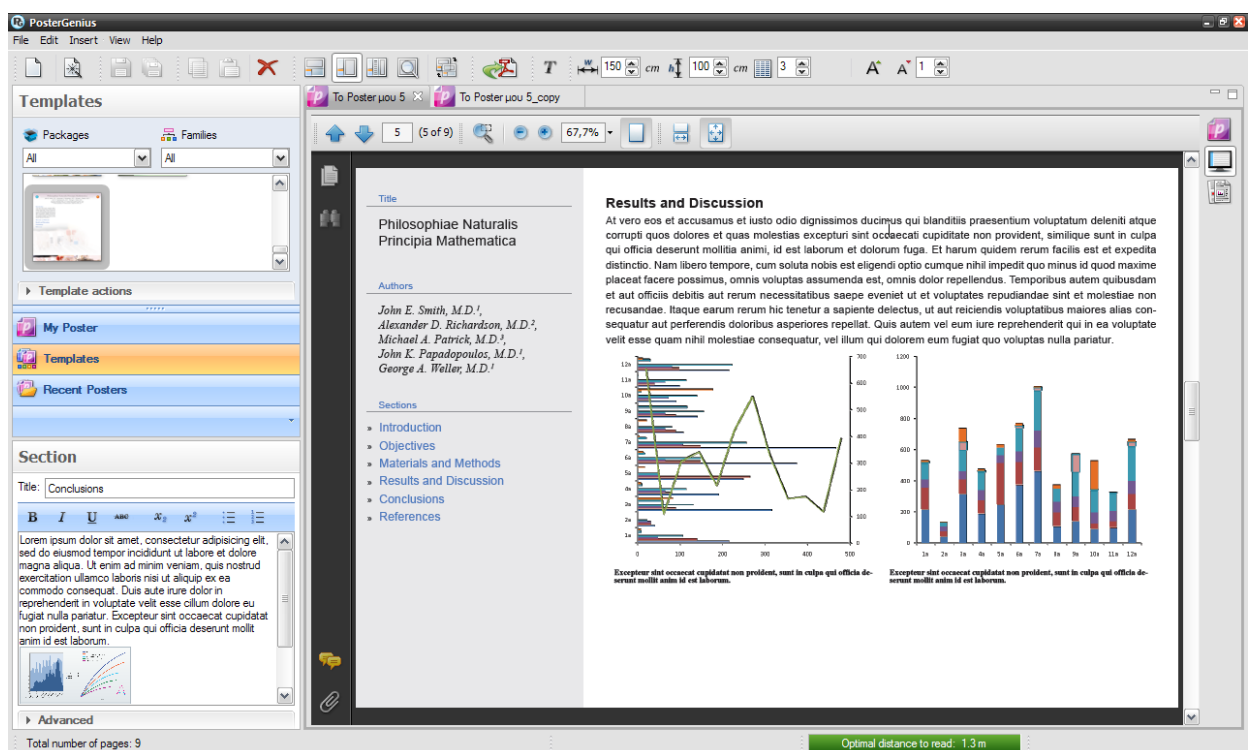
6.1.2. Content QuickReview on the computer monitor

To address the aforementioned issues, PosterGenius™ has been equipped with a special view mode, the Content Quick Review. This feature enables you to see the content of your poster laid out and typeset in a way which is optimized for on-screen reading, without the need for constant zoom-in and zoom-out. You can proofread the content of your poster at any time during the creation of your poster or after you have created it and before you print it.

- Click the QuickReview button at the rightmost side of your PosterGenius™ workspace.



- The content of your poster, text and images included, is reformatted in an optimal way for easy on-screen reading.



From the section structure tree, on the left of your workspace, you can easily navigate through the sections of your poster.

Title

Philosophiae Naturalis
Principia Mathematica

Authors

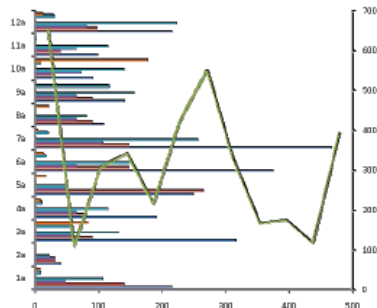
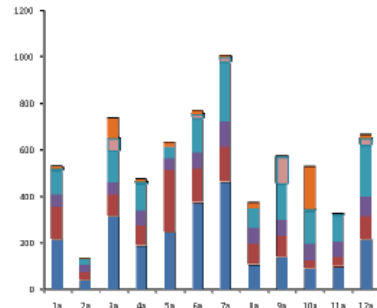
John E. Smith, M.D.¹,
Alexander D. Richardson, M.D.²,
Michael A. Patrick, M.D.³,
John K. Papadopoulos, M.D.¹,
George A. Weller, M.D.¹

Sections

- » Introduction
- » Objectives
- » Materials and Methods
- » Results and Discussion
- » Conclusions
- » References

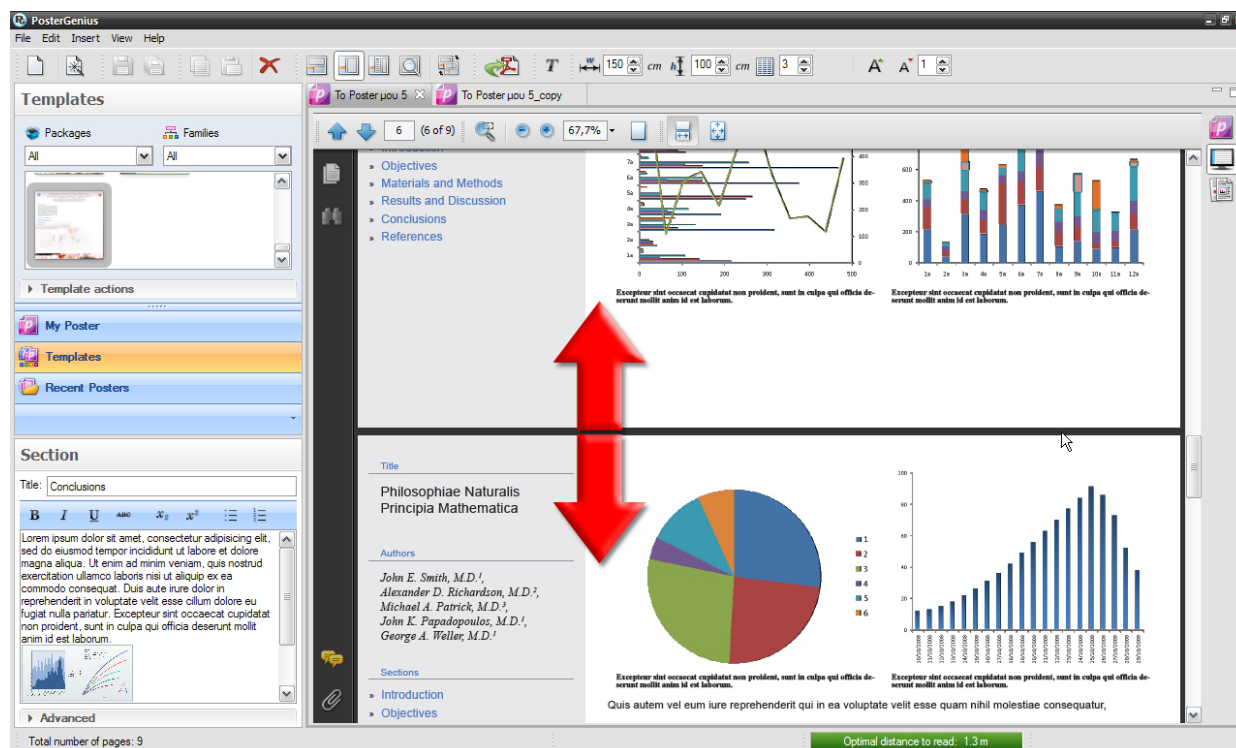
Results and Discussion

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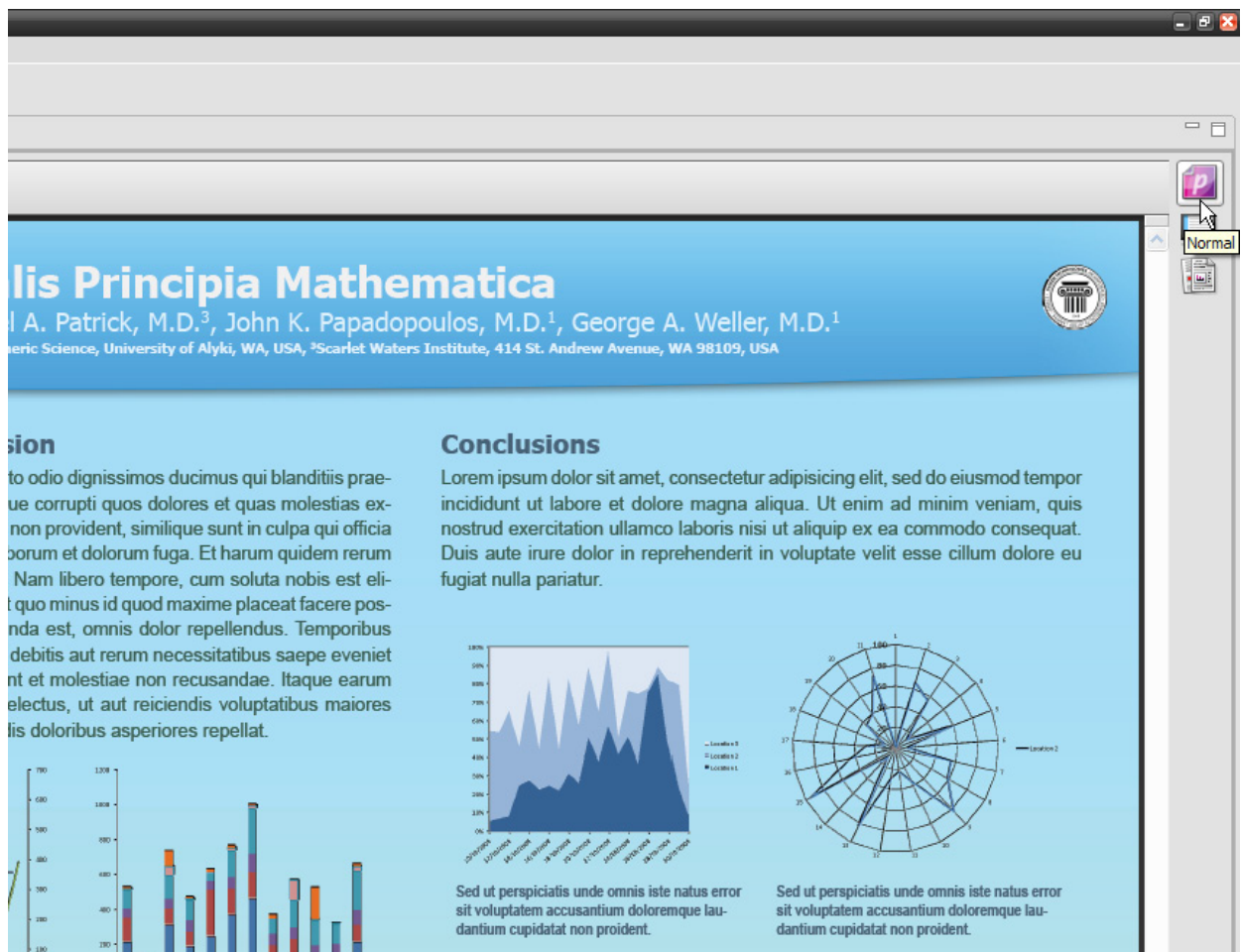
- You can also move from section to section, by scrolling the mouse wheel up/down or from the scroll-bar at the right side of the window.



The screenshot shows the PosterGenius software interface. On the left, there is a 'Templates' panel with 'My Poster' selected. Below it, the 'Section' panel shows the current section as 'Conclusions'. The main workspace displays a poster layout with a title, authors, and a section titled 'Results and Discussion'. A large red double-headed arrow indicates the ability to navigate between sections. The poster content includes a title, authors, a section header, and two charts: a line graph and a stacked bar chart. The bottom status bar shows 'Total number of pages: 9' and 'Optimal distance to read: 1.3 m'.

- You can make corrections to your text, by typing or deleting text and adding or removing images and Galleries, just like when you created the poster. Click "Save" or "Refresh" to see any changes you've made applied to the content of your poster.

- As soon as you have completed proofreading the content, you may return to the printable version of your poster.



6.2. Optimal reading distance indicator

Topic: Learn how to ensure optimal readability of your poster in the conference hall.

PosterGenius™ lets you know not only if your poster will be easy to read, but also indicates the typical distance one has to stand in front of the poster to read it easily. If this typical distance is not appropriate for a conference hall, PosterGenius™ warns the user to make necessary corrections.

6.2.1. Legibility of your poster

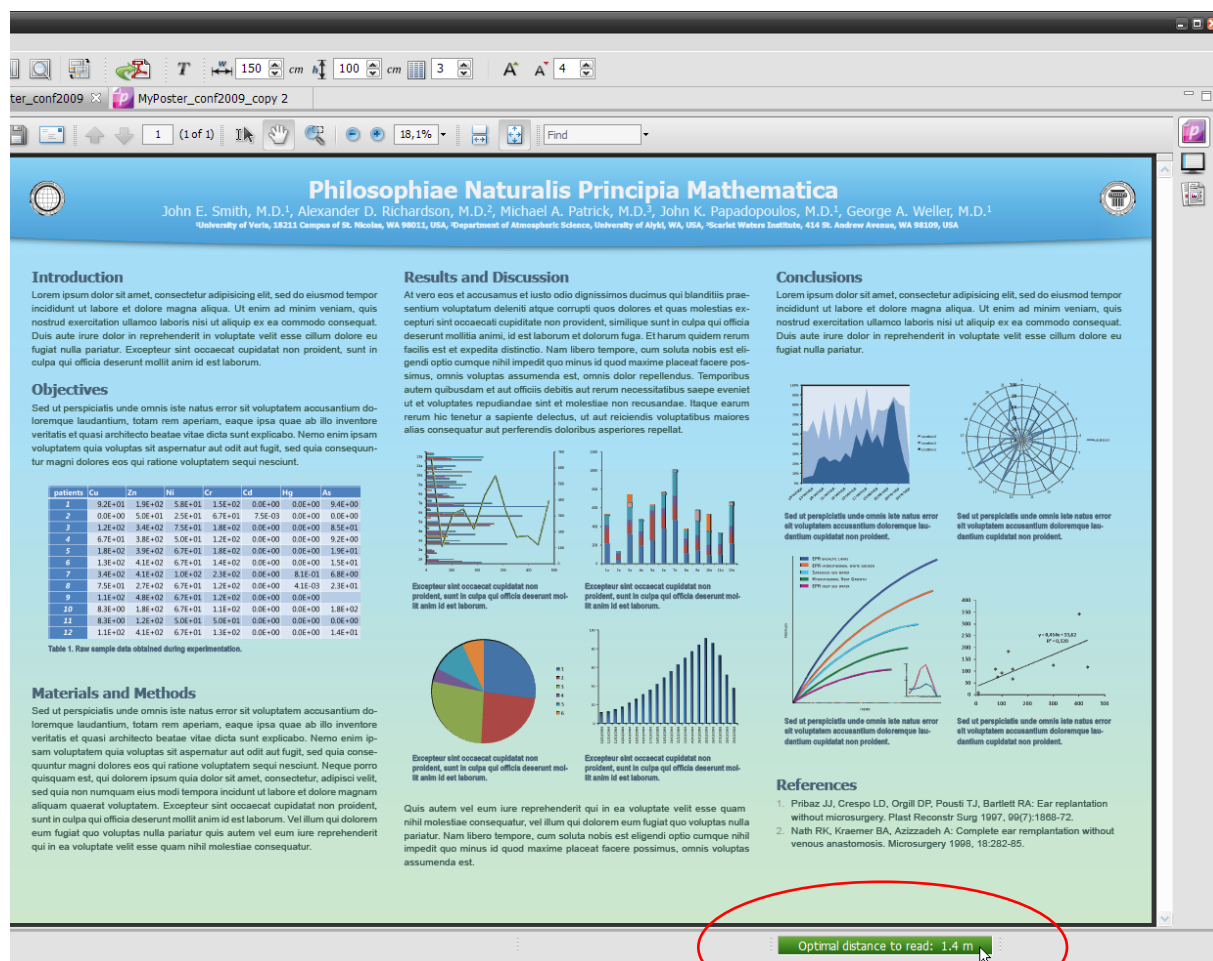
Legibility of your content depends on the font size and a variety of other typographic parameters such as line spacing, paragraph indent etc. PosterGenius™ templates set the values of these parameters automatically optimizing the poster's readability in the conference hall. Thus by applying a template you do not have to worry about readability issues.

However, you can modify the default values of font size and typographic parameters either automatically (see “Adjusting content to available space”), or manually (see “Adjusting font size”).

If you have modified the typographic parameters of your poster with one of the ways mentioned above, in order to prevent your poster from becoming difficult to read in the conference hall, PosterGenius™ informs you in real-time about the Ideal Reading Distance.

6.2.2. Optimal distance to read

- Spot the optimal reading distance index at the bottom of PosterGenius™ workspace.



- This index informs you about the ideal distance one has to stand before the poster in order to read it easily. If the distance is appropriate for a conference hall, the value appears in a green font.

Optimal distance to read: 1.3 m

- When you change the font size with any of the previously described ways, PosterGenius™ automatically recalculates the optimal distance to read. If the new distance is not appropriate for a conference hall, the distance index changes color to warn you know about readability issues.
- Thus, if font size is such that the optimal distance to read is slightly bigger than the recommended one for a conference hall, the index turns orange. For example suppose that font size is that big that the optimal distance to read is 3 m, which is quite big for a conference hall. The optimal distance to read index turns orange to let you know that it is recommended to slightly decrease font size.

Optimal distance to read: 2.8 m

- If the optimal distance to read is considered to be far from providing a legible result, the index appears to be red. For example suppose that font size is so small that the ideal reading distance is less than 0.5 m which is quite short for a conference hall. The optimal distance to read index turns red to let you know that it is recommended to increase font size in order to make your poster easier to read in a conference hall.

Optimal distance to read: 0.4 m

6.3. Saving your poster for print

Topic: *Learn how to save a copy of your poster that is ready for print.*

When you have finished creating your PosterGenius™ poster, you can save a .pdf version of it.

6.3.1. Save your poster as a .pdf file

- Go to File » Export » as .pdf.
- A dialogue pops up, urging you to browse to the location of your hard drive where you would like to save your .pdf file. Once you have chosen your location, e.g. your desktop, type a file name and press OK.
- You can now submit the .pdf copy of your poster for printing by using any printing service with standard equipment worldwide.

6.3.1.1. What is a .pdf file

The .pdf (Portable Document Format) file type is a special format designed by Adobe for document exchange. It is ubiquitous across operating systems and over the internet and allows for high quality printing. Its advantages include:

- the possibility to deliver your poster for printing to any printing service across the globe, being sure they will be able to open and print your poster independent of the application

software, hardware, and operating system they use, without file incompatibility issues, missing fonts, misplacement of text and graphs,

- high quality color result on the printed poster,
- the possibility to send your poster to colleagues through email or post it on your website or blog and be sure anyone will be able to open and view it, with standard software, as most modern browsers can open .pdf files.

6.4. Creating a printable copy for distribution in the conference hall

Topic: Learn how to automatically create a distributable copy of your poster content to hand-in to fellow conference attendees.

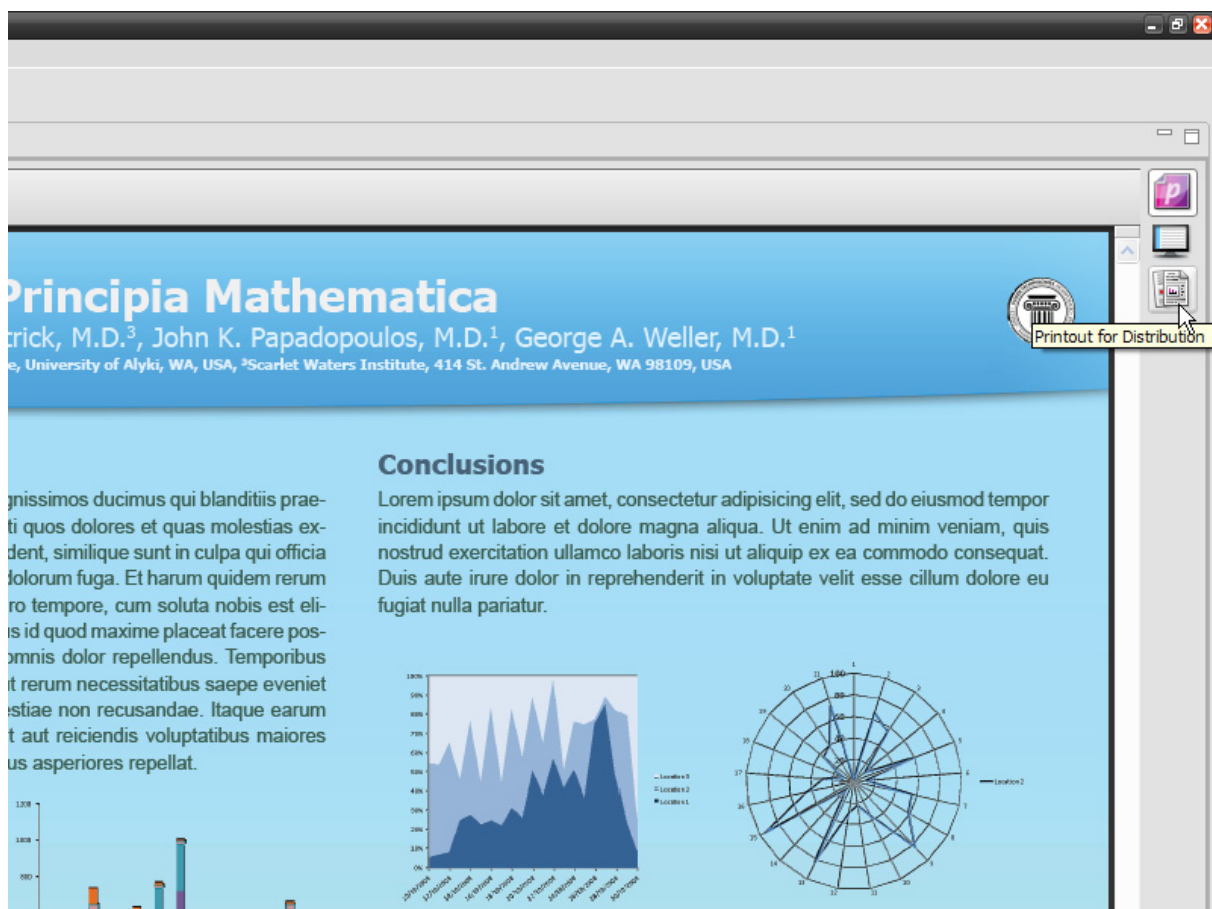
6.4.1. Common practice and problems that may arise.

In the conference hall, you will often want to hand a copy of your work out to fellow attendees that came to ask questions or discuss your work or perhaps plan future collaborations. Common practice is that when authors of the poster wants to distribute a copy of their work in the conference hall, they usually print a color copy of the poster scaled-down to a page either in A4 or letter size. However, this extreme scale-down can result in images that are indiscernible and text that is very difficult to read or even totally illegible.

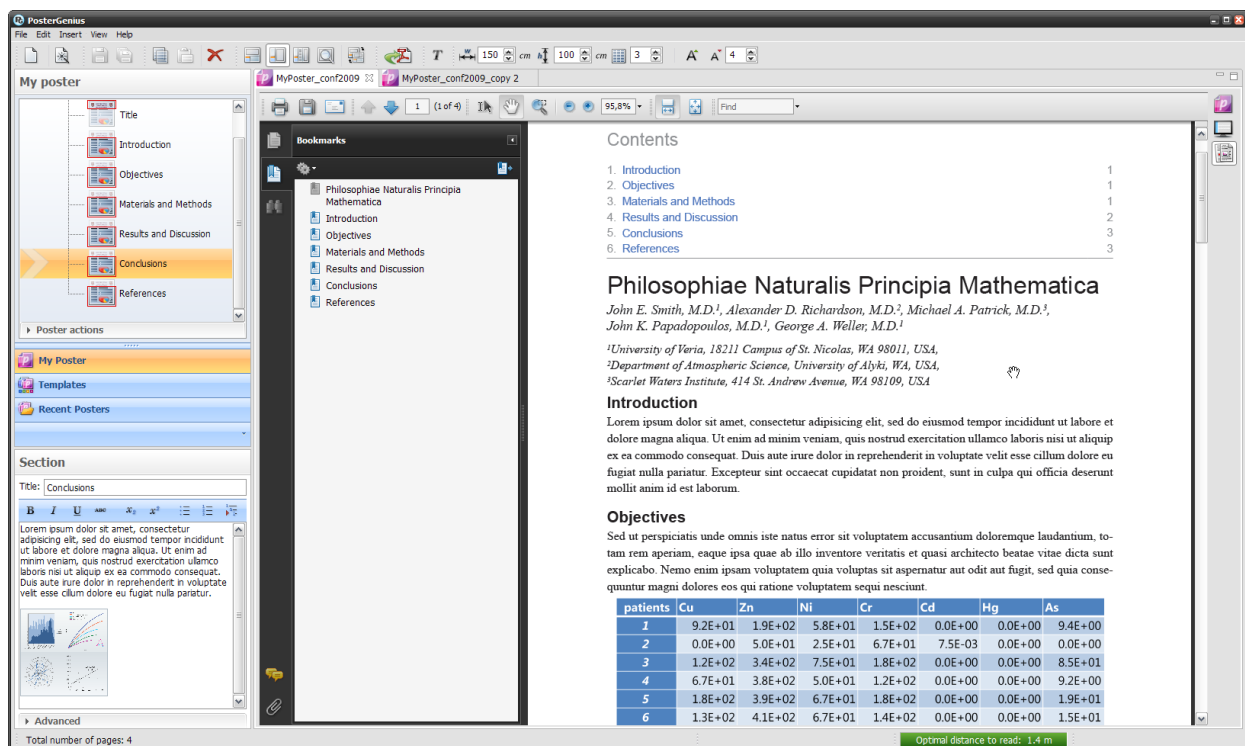
6.4.2. The Printout for Distribution feature

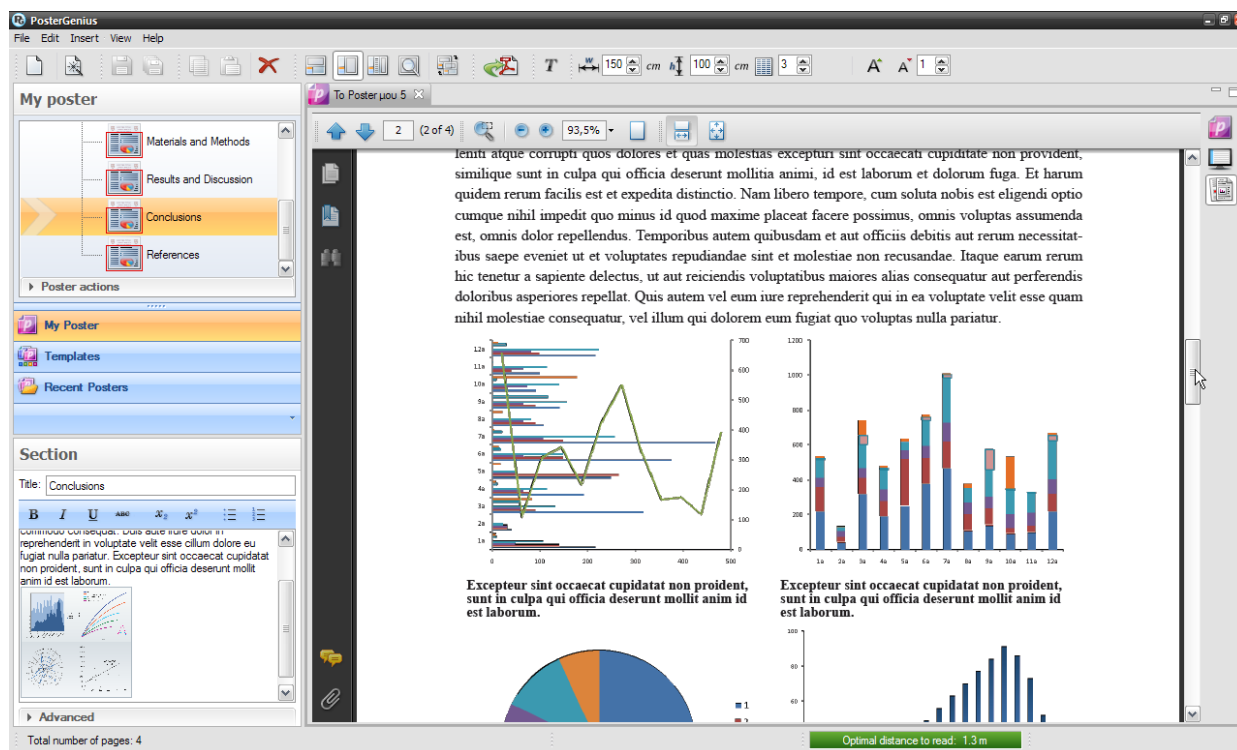
PosterGenius™ is equipped with the Printout for Distribution feature, which enables you to automatically create a printer-friendly copy of the content of your work at a single click. This copy can be easily printed in any regular desktop printer without the need for scaling, and is formatted like a scientific paper. You may then take your printouts with you to distribute them to colleagues in the conference hall.

- Click on the "Content EasyPrintout" button at the right side of PosterGenius™ workspace.

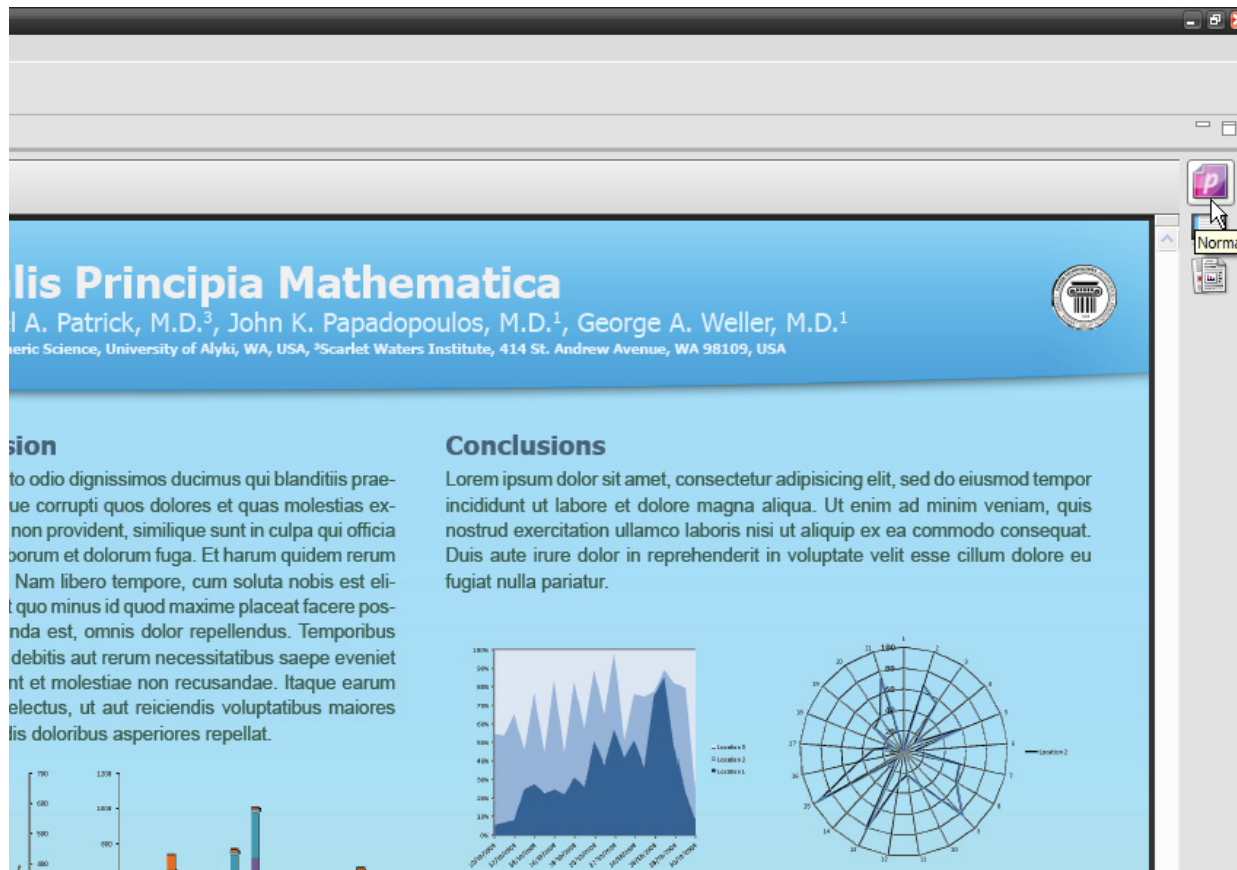


- The content of your poster is laid out in a regular page size, formatted like a scientific paper.





- You can save your copy as a .pdf file from the File » Export... » as .pdf.
- After you have saved your copy, you can return to the printable version of your poster.



7. Advanced

7.1. Creating a poster collaboratively with colleagues

Topic: *Learn how to create and share with colleagues editable versions of your poster for collaborative work.*

At any point during the poster creation process you can save a fully editable version of your poster and share it with colleagues.

7.1.1. Save your poster as a .pgx file

- Go to File » Export » as .pgx.
- A dialogue pops up, urging you to browse to the location in your hard drive where you would like your .pgx poster to be saved.
- Once you have chosen the location, e.g. your desktop, type a file name and press OK.

7.1.1.1. What is the .pgx file format

The .pgx file type is the native PosterGenius™ format. The .pgx format allows for collaborative work across a team of poster authors. You can send a fully editable version of your poster as a .pgx to colleagues who also have PosterGenius™ installed. They will then be able to open the poster and have access to all the content including text, graphs and images as well as the chosen template. As a result, they will be able to review the poster and make any corrections needed.

After you have exported your poster as a .pgx file, you can email it to your colleagues or pass it on, with a USB stick or on a writable CD. The file size of a .pgx file roughly equals the total file size of the individual files, text and images, the poster includes.

7.1.2. Import your .pgx poster file

If you have received the .pgx poster file from another colleague, in order to open it in PosterGenius™:

- Go to File » Import.
- A dialogue pops up urging you to browse to the folder in your hard drive where your .pgx poster is located.
- Go to the location, choose the .pgx file and press OK.

- The .pgx poster file is imported and opened in your PosterGenius™.
- You now have full control of changing all its content, including text and images, changing section titles, adding or subtracting sections as well as changing template.

7.2.Template Preferences

Subject: *Learn how to reformat your poster using another template, while keeping your images and font sizes intact.*

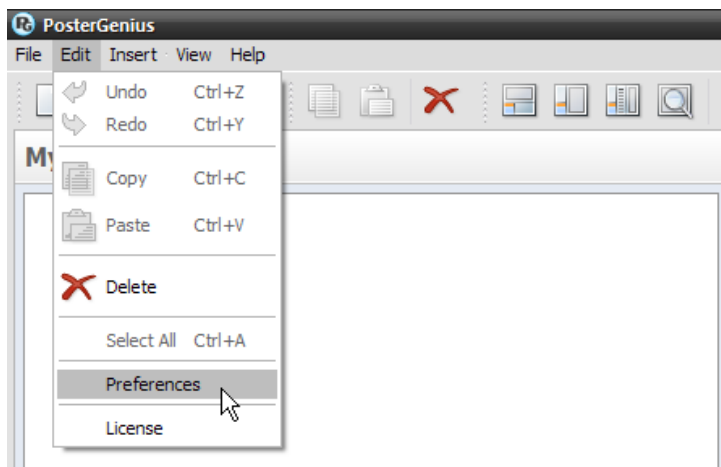
7.2.1. Operation of design templates

Every template in PosterGenius™ has been designed and created to offer a complete, typographically aesthetic and chromatically harmonious result. To achieve this, when you apply a template, PosterGenius™ by default alters the font sizes, images size and several other typographic parameters in order to optimize them according to the applied template.

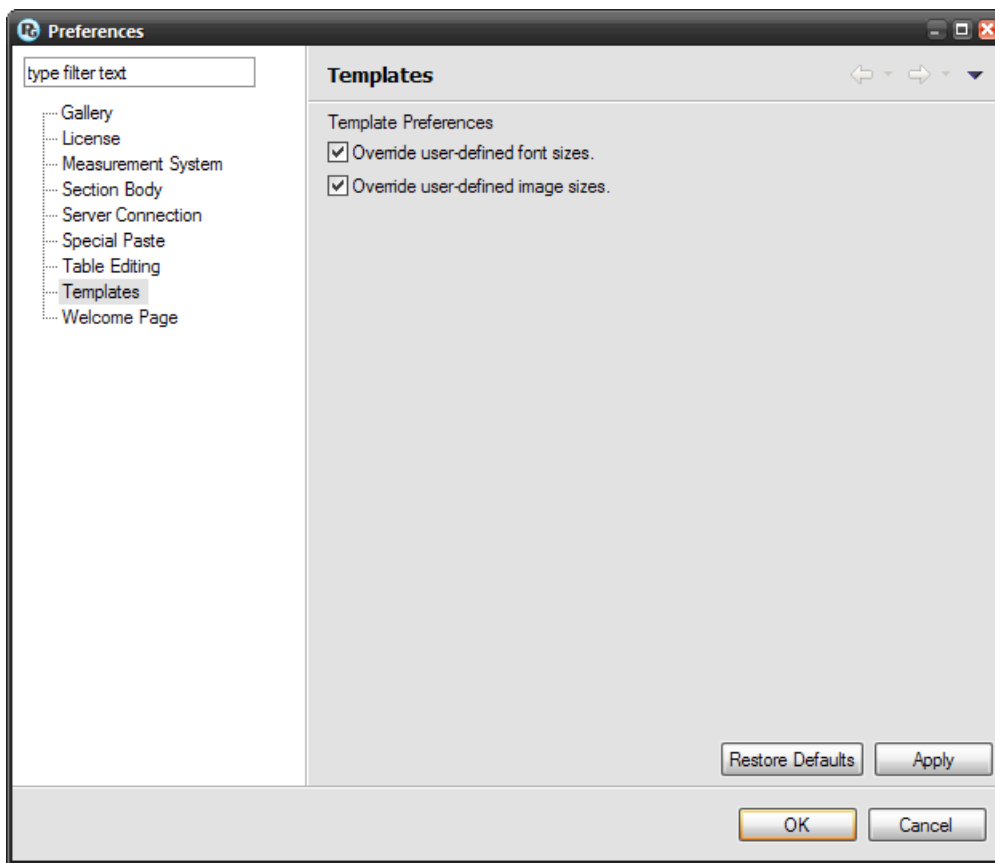
However, if you would like to, you can have PosterGenius™ apply a template while keeping your images and font sizes intact.

7.2.2. Template Preferences

- Go to the "Edit" menu



- Select "Preferences"
- Select "Templates" in the dialog box that pops up.
- In the template preferences area deselect "Override user-defined font sizes" and "Override user-defined image sizes" options.



- Hereafter when you apply a template to your poster, PosterGenius™ will keep the font and images sizes intact.

7.3.Moving a section of your poster to the next column

Topic: *Learn how to move a section of your poster to the next column.*

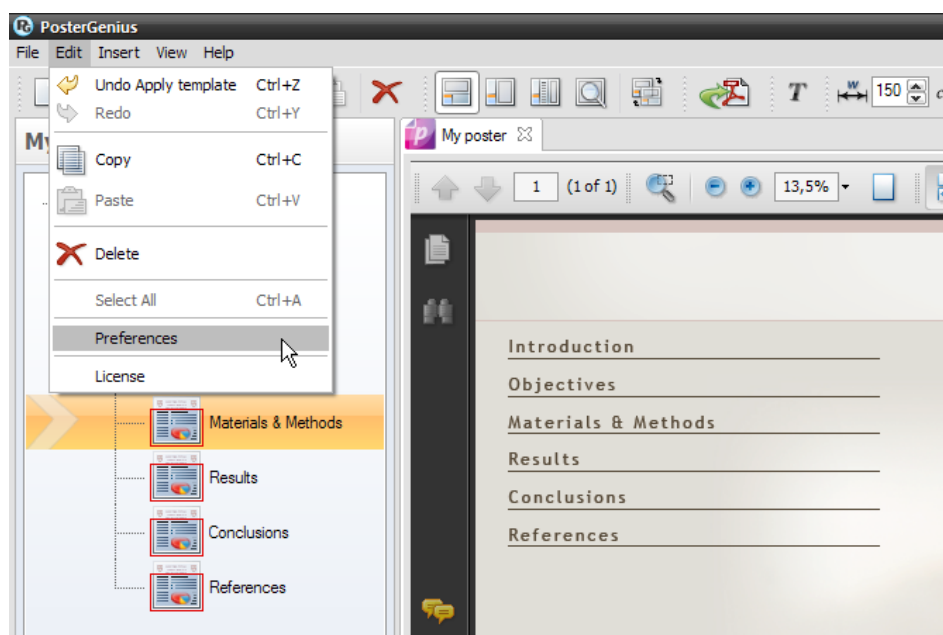
You have inserted your content to the poster and notice that one section is at the bottom of a column, resulting in only the title and a small part of the section being in the column and the rest of it floating to the next one.



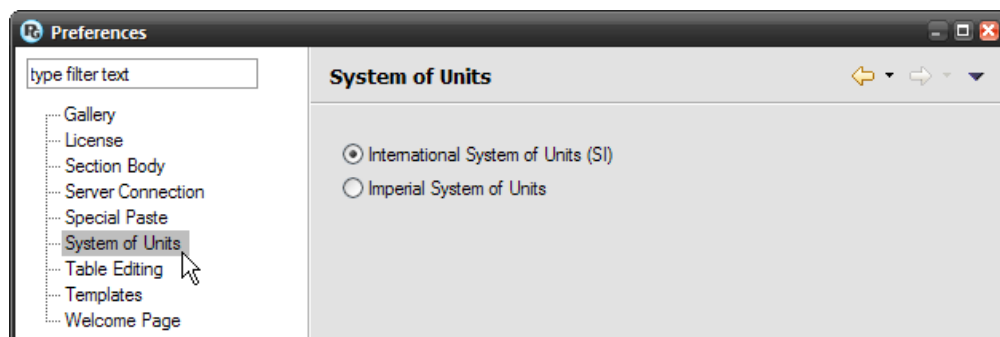
7.4. Changing the System of Units

Topic: Learn how to change the system of units from the International (SI or metric) to Imperial and vice versa.

- Go to the "Edit" menu
- Select the "Preferences..." option



- In the dialogue window that pops up, select "System of units"
- Choose a system of units from the "International (SI)" and the "Imperial".



- The dialog window that pops up informs you that you have to restart PosterGenius™ to apply the changes. Click "OK".
- After restarting, PosterGenius™ uses the system of units you last selected.

8. PosterGenius™ on the internet

- For more tutorials visit the frequently updated page of PosterGenius™ Tutorials on the internet: <http://www.postergenius.com/help>
- For questions related with PosterGenius™ visit the Frequently Asked Questions on the internet: <http://www.postergenius.com/faq>
- For any technical problems visit the support page of PosterGenius™ on the internet: <http://www.postergenius.com/cms/index.php?q=support>