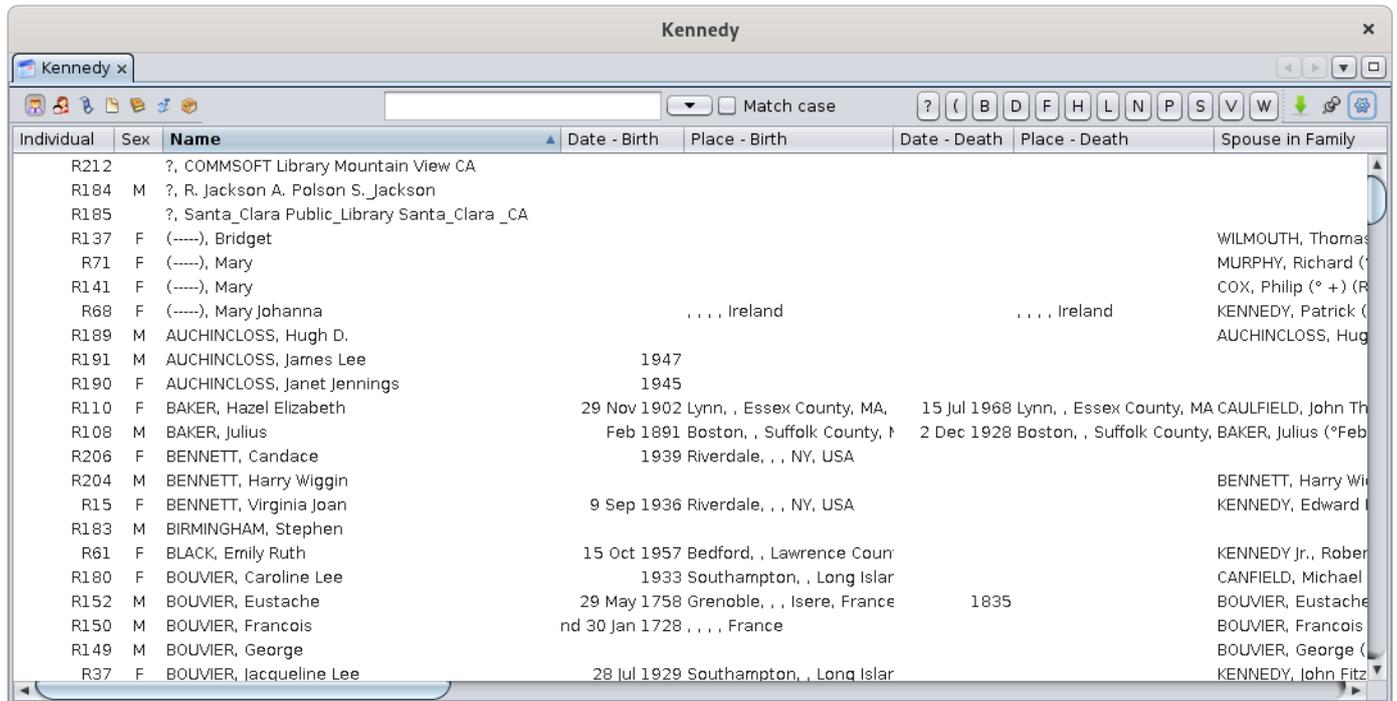


# Entities table

The **Entities table** lists all the **entities** of the genealogy and provides detailed information for each of them in columns.



Individual	Sex	Name	Date - Birth	Place - Birth	Date - Death	Place - Death	Spouse in Family
R212		?, COMMSOFT Library Mountain View CA					
R184	M	?, R. Jackson A. Polson S. Jackson					
R185		?, Santa_Clara Public_Library Santa_Clara_CA					
R137	F	(-----), Bridget					WILMOUTH, Thomas
R71	F	(-----), Mary					MURPHY, Richard (
R141	F	(-----), Mary					COX, Philip (* +) (R
R68	F	(-----), Mary Johanna		, , , , Ireland		, , , , Ireland	KENNEDY, Patrick (
R189	M	AUCHINCLOSS, Hugh D.					AUCHINCLOSS, Hug
R191	M	AUCHINCLOSS, James Lee	1947				
R190	F	AUCHINCLOSS, Janet Jennings	1945				
R110	F	BAKER, Hazel Elizabeth	29 Nov 1902	Lynn, , Essex County, MA,	15 Jul 1968	Lynn, , Essex County, MA	CAULFIELD, John Th
R108	M	BAKER, Julius	Feb 1891	Boston, , Suffolk County, t	2 Dec 1928	Boston, , Suffolk County,	BAKER, Julius (*Feb
R206	F	BENNETT, Candace	1939	Riverdale, , , NY, USA			
R204	M	BENNETT, Harry Wiggin					BENNETT, Harry Wi
R15	F	BENNETT, Virginia Joan	9 Sep 1936	Riverdale, , , NY, USA			KENNEDY, Edward I
R183	M	BIRMINGHAM, Stephen					
R61	F	BLACK, Emily Ruth	15 Oct 1957	Bedford, , Lawrence Coun			KENNEDY Jr., Rober
R180	F	BOUVIER, Caroline Lee	1933	Southampton, , Long Islar			CANFIELD, Michael
R152	M	BOUVIER, Eustache	29 May 1758	Grenoble, , Isere, France	1835		BOUVIER, Eustache
R150	M	BOUVIER, Francois	nd 30 Jan 1728	, , , , France			BOUVIER, Francois
R149	M	BOUVIER, George					BOUVIER, George (
R37	F	BOUVIER, Jacqueline Lee	28 Jul 1929	Southampton, , Long Islar			KENNEDY, John Fitz

This view is the one that best allows you to list and navigate through the entire genealogy.

You can also create, modify, and delete entities from this table using the **Context menu**.

## Description

The entity table displays a table of entities. At the top of the table is a specific toolbar.

## Data table

### Rows and columns

Each row represents an entity, which belongs to the category currently selected using the selection buttons in the toolbar.

Each column represents a property associated to this category of entity (individual, family, note, source, etc.).

## Sorting entities

The header of each column shows its title. It corresponds to the name of the property associated with the category of entity selected.

These column headers are also buttons to sort the table. To sort the table on a specific field, just click on its corresponding header.

A small triangle is displayed on this column header shows the sorting orientation : ascending or descending (pointing upwards : ascending direction, pointing downwards : descending direction). This direction is immediately reversed with a new click on the header.

When sorting columns, a serie of cursor buttons appear on the toolbar, between the Search window and the Export button. These buttons have letters or date labels. Clicking on a letter or a date takes you directly to the first entity whose first letter or date corresponds to the clicked cursor button.

## Context menu

The Table View allows you to display the Context Menu by right-clicking on any cell of the table.

## Toolbar



## Entity selection buttons

Located on the left hand side of the bar, these buttons materialize each entity.

One button is always selected, and only one at a time.

Each of the 7 buttons displays the table of the 7 different types of entities in a **Gedcom** file.

-  **Individuals**
-  **Families**
-  **Media**
-  **Notes**
-  **Sources**
-  **Submitters**
-  **Repositories**

Shortcuts: the <**Ctrl+Left**> or <**Ctrl+Right**> keys select the entity to the **left** or the entity to the **right** of the selected button.

## Search field

At the right of the selection buttons, you can type a text in the search field to look for a name in the table.

As soon as a character is entered in the field, the number of corresponding entities is displayed at the left of the field.

To the right of the field, a check box **Exact Match** forces the search to distinguish upper case and lower case.

## Cursor buttons

These buttons work in correlation with the entity selection buttons, and adapt to the selected column.

If the selected column is a text field, the cursor buttons are labelled with letters.

If the selected column is a date, the cursor buttons are labelled with dates.

If the search field is used, only the cursor buttons corresponding to the search results are displayed.

These buttons directly access the first line of the table whose columns value starts with that letter or that date range.

## Export button

This export the table to a tab-separated text file that you can save on your computer.

## Freeze Table View Button

This locks the current selection on the highlighted line. If another entity is selected in another Ancestris views, the highlighted line will remain.

## Configure View Button

It opens a panel to set the Table display preferences. Refer to the [customization section](#).

# Usage

This table provides an efficient way to quickly select any entity in the genealogy.

Once selected, it is displayed in all Ancestris views.

From this table, you may as well create, modify or delete an entity.

## Select an entity

To select an entity in the Table, first click on the selection button for that type of entity or press **<Ctrl+Left>** or **<Ctrl+Right>** to scroll through the entity categories.

Then use the table as a spreadsheet and use the search bar, sort or cursor buttons to find the entity you are looking for.

You can sort across multiple columns by holding down the control key and clicking on the column headers.

You can also, from a sorted column, type the first letter of a name or the first number of a date to go directly to the first row that begins with that letter or number.

You can also move the columns with the mouse if it makes your search easier.

Once the entity you are looking for is visible in the table, a simple click in one of the cells of the row selects the entity.

This selection will be instantly reflected in the other views of Ancestris.

A double click on the identity number will make this entity appear as the root of the Dynamic Tree.

## Create an entity

To create an entity, right-click anywhere in the table to open the **Context menu** and choose **Create a global entity** and choose the category of entity you want to create.

## Modify an entity

To enter or modify an entity from the entities table, first selected it. Then open the **Context menu** and choose **Edit/Modify**.

# Delete an entity

To delete an entity from the entities table, first selected it. Then open the [Context menu](#) and choose **Delete the selected properties**.

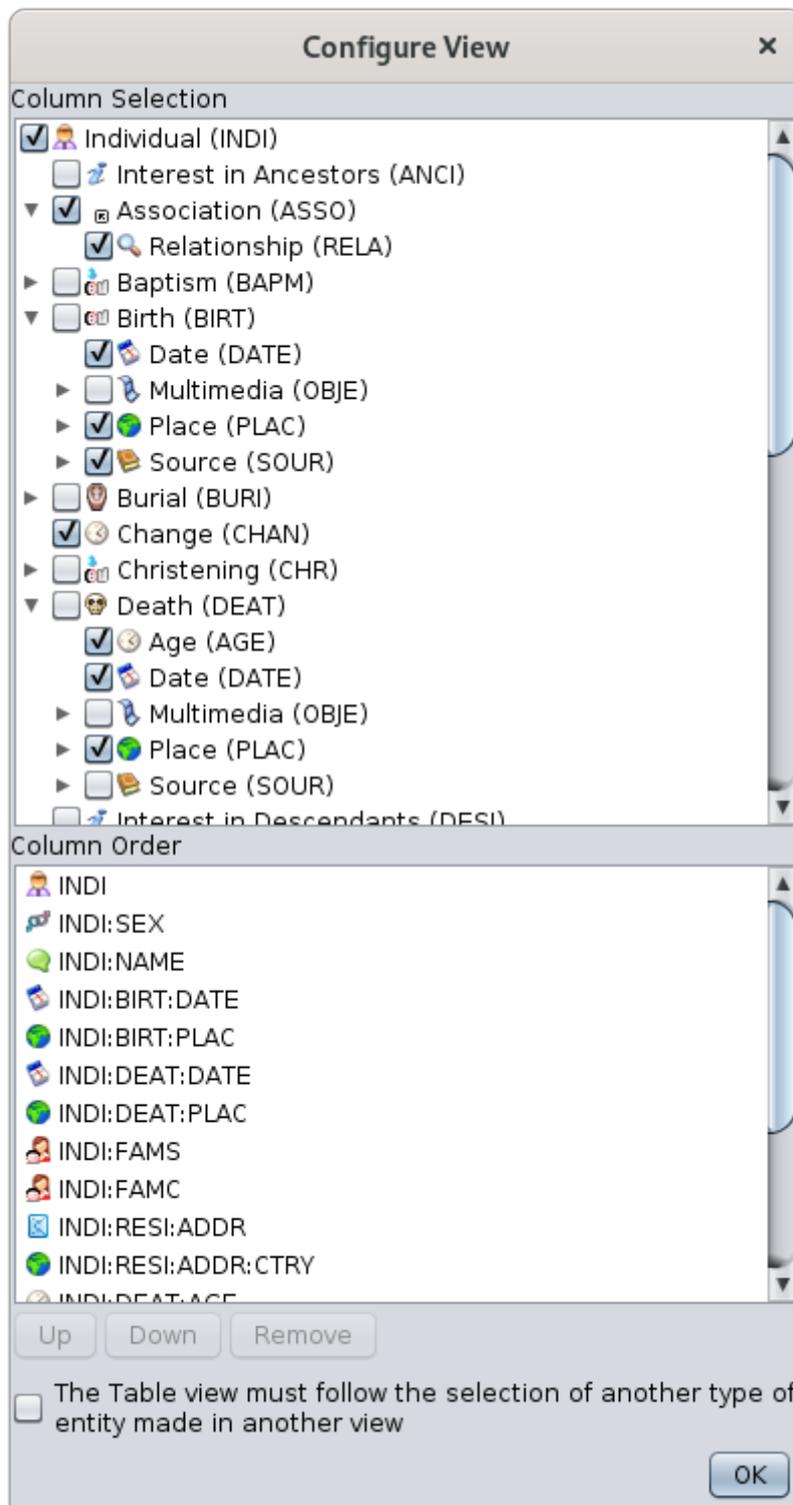
To delete an entity, the right click must be made very precisely on the cell of the column corresponding to the ID number column of the entity to be deleted. If this right click is made on another column, the command will not delete the entity, but will simply erase the content of this cell.

# Customization

The Configure view button open the panel to customize the Entities table view.

This settings will apply to the entity category currently selected by the selection buttons.

This panel lists all the possible data element (tags) that can be displayed.



This panel has two horizontal areas displaying the **tags** related to the selected entity category.

## Columns selection

The upper area (Columns Selection) shows, in a tree structure and in an indented presentation, the tags containing the information that can potentially be displayed.

To the left of each of them, use the checkbox to display the corresponding information or to hide it.

## Column order

The column order can be changed directly with the mouse by dragging and dropping the columns one by one.

It can also be changed in this panel.

The lower area (Column Order) lists the tags currently enabled from the above section.

The order of the columns from left to right, will be the order in the list from top to bottom.

To modify the order, click an item in the list and use the **Up** and **Down** buttons.

To remove a column, click on the **Remove** button.

About the check box "**The Table view must follow the selection of another type of entity made in another view**" : when this box is checked, the selection, from another view, of an entity of a different category from the one currently selected in the entities table, will switch the table to this category.

## Width of the columns

The width of the columns can be changed directly from the table itself, by moving the edge of the columns with the mouse.

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