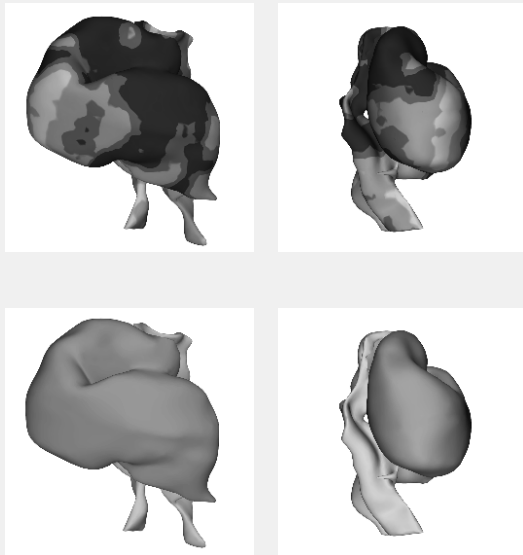
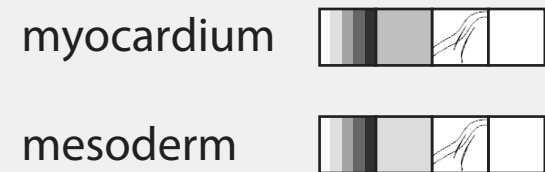


How to use this interactive 3D pdf

views



structures



cell cycle length (hrs)



To interact with the reconstruction on the next page

Rotate: Hold left mouse-button and move mouse.

Zoom: Hold right mouse-button and move mouse up or down.

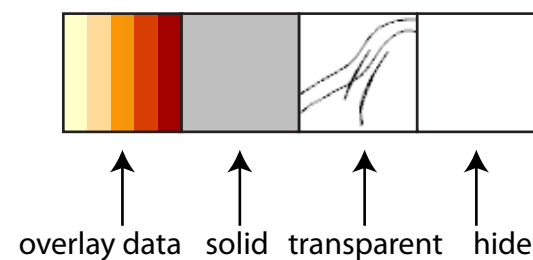
Translate: Hold left and right mouse-buttons and move mouse.

Selection of preset views

The views panel contains several preset views.
Click to select such a view.

Selection of structures

The structures panel contains buttons for each structure to hide or show this structure with overlay data, solid or transparent.



Technical Notes

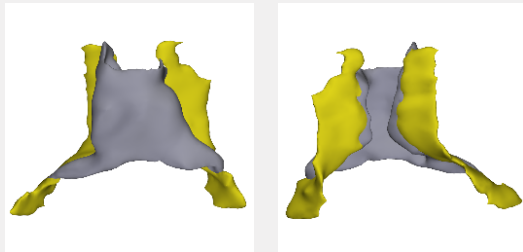
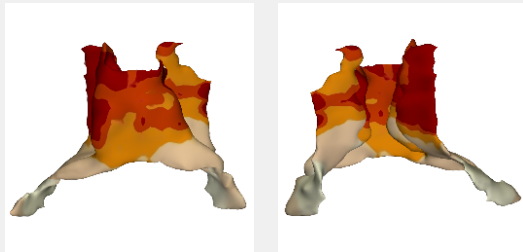
This PDF file is preferably viewed in Adobe Reader® 9.3 or higher
(<http://www.adobe.com/downloads/>)
Javascript must be enabled.

Open *Edit* ⇒ *Preferences* to ensure the following:

- 1) In *3D& Multimedia*, under *3D Tool Options*
 - for *Open Model Tree on 3D Activation* choose *Use Annotation's Settings*
 - for *Default Toolbar State* choose *Use Annotation's Settings*
 - disable *Show 3D Orientation Axis*
- 2) In *3D& Multimedia*, under *Auto-Degrade Options*
 - for *Optimization Scheme for Low Framerate* select *None*
- 3) In *JavaScript*, under *JavaScript*
 - enable *Enable Acrobat JavaScript*

Cell cycle length in stage HH9 chicken embryo

views



structures

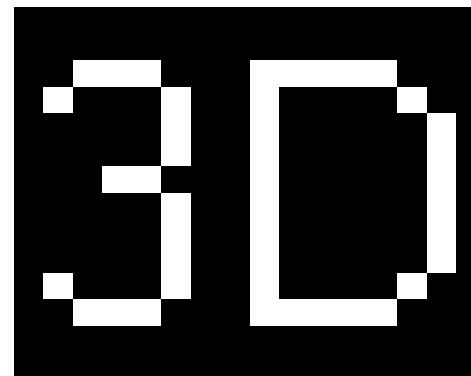
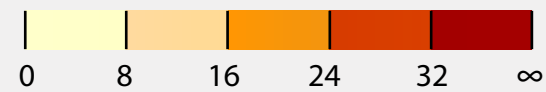
myocardium



mesoderm

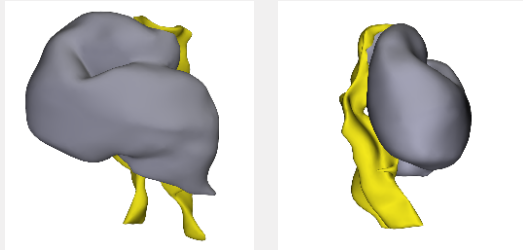
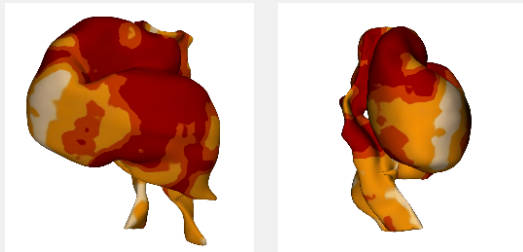


cell cycle length (hrs)



Cell cycle length in stage HH12 chicken embryo

views



structures

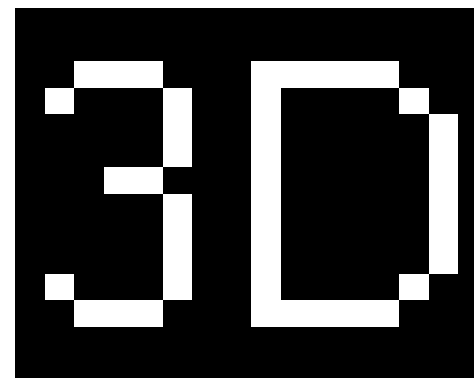
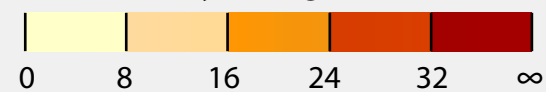
myocardium



mesoderm

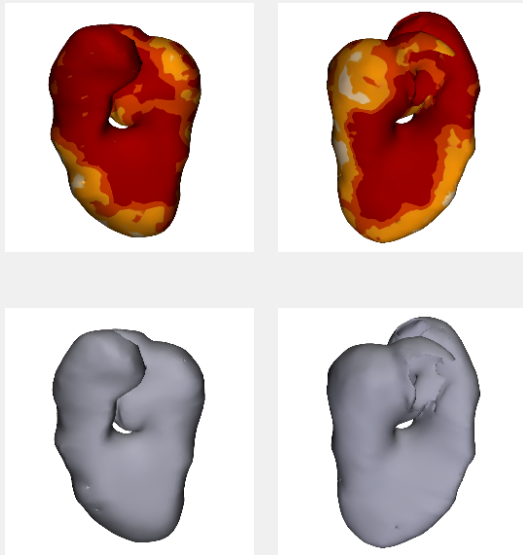


cell cycle length (hrs)



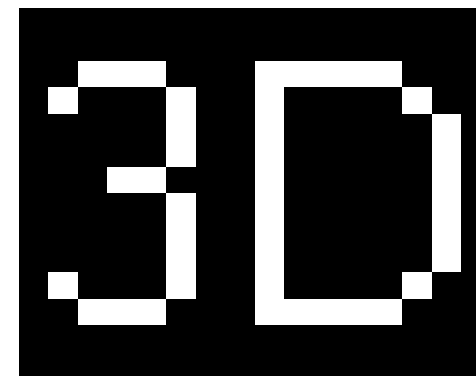
Cell cycle length in stage HH16 chicken embryo

views



structures

myocardium



cell cycle length (hrs)

