These tutorials and their content were developed with the help (both directly and indirectly) of all these people. Here I include the respective acknowledgements and also links to the websites that can be useful to learn more of scientific data visualization in blender.

Useful Websites:

Download Blender from:	www.blender.org
Learn Blender Basics:	http://gryllus.net/Blender/3D.html
To install python and numpy go to:	http://www.scipy.org/install.html
Download the Protoplanetary Disk Simulation code from:	http://fargo.in2p3.fr/

Other scientists which have done scientific visualization using Blender are:

Matthias Meschede :	http://pythology.blogspot.com
Dr. Brian Kent:	http://www.cv.nrao.edu/~bkent/blender/
Dr. Jill Naiman:	http://www.astroblend.com/

Special thanks to:
-Dr. Jorge Cuadra from Pontificia Universidad Católica de Chile, who developed the Stellar Winds simulations made with Gadget-2 in Geryon*.
-Dr. Sebastián Perez from Universidad de Chile, who developed the Protoplanetary Disk simulation with Fargo3D in Belka**.
-Dr. Pablo-Benitez Llambay (main developer of Fargo3D) Universidad Nacional de Córdoba, who collaborated in the development of the bvoxer_Fargo3D code.

*The Geryon/Geryon2 cluster housed at the Centro de Astro-Ingenieria UC was used for (part) the calculations performed in this work. The BASAL PFB-06 CATA, Anillo ACT-86, FONDEQUIP AIC-57, and QUIMAL 130008 provided funding for several improvements to the Geryon/Geryon2 cluster.
**These simulations were performed in the Belka GPU cluster by S. Perez at the Protoplanetary Diisk Millennium Nucleus, commissioned thanks to a FONDEQUIP grant."