

# VIEWCUBE

Rubén García-Benito

IAA-CSIC

rgb@iaa.es

Key	Action
s	Turn on/off spectra plot
w	Open manager window
Left mouse button	Select spaxels
d (hold)	Delete individual selected spaxel
*	Clean all selected spaxels
Right button	Individual/Integrated
l	Set up lambda limits
Y	Set up Y axis limits
q	Quit program
S	Save file (ASCII/FITS; manager window)
k	Change redshift (in km/s)
z	Observed/rest $\lambda$ (spectral viewer)
e	Turn on/off error plotting (if exists)
t/T	Change filter (forward/backward)
a	Center filter in wavelength range
c	Remove continuum
i	Change interactive fitting mode
x	Open interactive fitting plot
Sonification	
h	Import (first time) and turn on/off sonification mode
j	Turn on/off sonification flux sensitive mode
Colormap options (interactive)	
+/-	Change colormap
z	Turn on/off ZSCALE colormap
m	Print available colormaps
i	Invert colormap
0	Print available scailings
v	Choose min/max values for colormap
Right mouse button	Change scale dynamically
1	Linear scale
2	Log scale
3	Sqrt scale
4	Power scale
5	Asinh scale
PyCASSO options	
n	Identify zone by ID
p	Plot synthetic spectra
r	Plot residual spectra
u	Residual spectra units (normalized / absolute)
R	Open Residual Inspector Window
y	Plot PyCASSO property (A_V, McorSD, ...)
I	Plot PyCASSO Integrated Spectra