Tony: a tool for melody transcription - Feature #903
integrate and test Constant-Q spectrogram

2014-03-12 10:20 AM - Chris Cannam

Status:	New		**Start date:**	2014-03-12
Priority:	Normal		**Due date:**	
Assignee:	Chris Cannam		**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				

Description

Integrate a Constant-Q spectrogram and compare it with the current spectrogram.

This is dependent on sorting out the y-axis scaling in the Colour 3D Plot layer so that it supports bins with non-linear value increments as an auto-align target for other layers.