## NNLS Chroma and Chordino - Bug #1149

## Tuning frequency detector produces a different result if I resample the audio first

2015-01-30 03:53 PM - Chris Cannam

| Status:         | New    | Start date:     | 2015-01-30 |
|-----------------|--------|-----------------|------------|
| Priority:       | Normal | Due date:       |            |
| Assignee:       |        | % Done:         | 0%         |
| Category:       |        | Estimated time: | 0.00 hour  |
| Target version: |        |                 |            |

## Description

I get a different result if I run the tuning frequency detector on audio at 48kHz from the one I get if I resample the audio to 44.1kHz first. Host is Sonic Annotator in both cases.

(The result differs by a value some way distant from the ratio 48/44.1)

2024-05-21 1/1