# Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Bug #362

## some opus file  won'tp lay

October 26, 2013 13:29 - Foo Bar

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|---|---|---|---|---|
| **Status:** | Closed | | **Start date:** | October 26, 2013 |
| **Priority:** | Minor | | **Due date:** | |
| **Assignee:** | | | **% Done:** | 100% |
| **Category:** | plugins/mpg123 | | **Estimated time:** | 0.00 hour |
| **Target version:** | 3.4.2 | | | |
| **Affects version:** | 3.4.1 | | | |

**Description**

I did a batch encode of flac to opus and some of th

**History**

**#1 - October 26, 2013 13:35 - Foo Bar**

<accidentially hit return>
audacious version 3.4.1
affects ffmpeg plugin

..some of the opus files won't load. ffplay plays them so I think it's the audacious plugin. I cant attach file due to size restrictions. Where do I mail it to?

**#2 - October 26, 2013 16:01 - John Lindgren**

Try a file sharing service such as Box.com or Ubuntu One.

**#3 - October 26, 2013 19:58 - Foo Bar**

https://drive.google.com/file/d/0B6qCu9FrptR4U3ZaeUZBN2h2QW8/edit?usp=sharing

**#4 - October 27, 2013 00:21 - Michael Schwendt**

Interesting. The ffmpeg plugin here doesn't advertise ".opus" as a file extension it can handle, so somewhat later the mpg123 input plugin mistakenly accepts the file when probing its contents.

A temporary work-around is to rename from *.opus to *.ogg.

**#5 - October 27, 2013 02:29 - Foo Bar**

Odd, it seems av_probe_input_format2() is unreliable. In my own project I skip probe and just use avformat_open_input() followed by avformat_find_stream_info(). That way the file is opened and detected correctly. Btw, out of the 8 files I encoded, 2 have this problem.

**#6 - October 31, 2013 01:08 - John Lindgren**

*- Category set to plugins/mpg123*

*- Status changed from New to Closed*

*- Target version set to 3.4.2*

*- % Done changed from 0 to 100*

*- Affects version 3.4.1 added*

The proper file extension would actually be .oga since .ogg is reserved for Ogg Vorbis [1].

Regardless, mpg123 should not be picking up this file.  Using the same decoding flags as in 3.5-devel seems to fix the problem:
https://github.com/audacious-media-player/audacious-plugins/commit/b0d9ac6d009a01cfb6eefe4e4aef0ef477c9befe

[1] http://wiki.xiph.org/MIME_Types_and_File_Extensions