```
138.
                 Set the logging level used by the library.
139.
                 â€~quiet, -8'
140.
                 Show nothing at all; be silent.
141.
                 â€~panic, 0'
                 Only show fatal errors which could lead the process to crash, such as an assertion failure.
142.
     This is not currently used for anything.
143.
                 â€~fatal, 8'
                 Only show fatal errors. These are errors after which the process absolutely cannot continue.
144.
145.
                 â€~error, 16'
146.
                 Show all errors, including ones which can be recovered from.
147.
                 â€~warning, 24'
148.
                 Show all warnings and errors. Any message related to possibly incorrect or unexpected events
     will be shown.
149
                 â€~info, 32'
150.
                 Show informative messages during processing. This is in addition to warnings and errors. This
     is the default value.
151.
                 â€~verbose, 40'
152.
                 Same as info, except more verbose.
153.
                 â€~debug, 48'
                 Show everything, including debugging information.
154.
155.
                 â€~trace, 56'
156.
157.
             subprocess.call(['ffmpeg','-v', 'warning', '-y', '-i',
     self.path name+'/'+filename,self.path name+'/wav/'+filename+'.wav'])
158.
             return
159.
         def nameFileByName(self, soundObject):
160.
             if not (self.state):
                 return False
162.
             fullfilepath = self.path_name+"/"+soundObject.name
163.
164.
             if (os.path.isfile(fullfilepath)):
165.
                 if config.DEBUG:
166.
                     print ("dateiname vorhanden: "+soundObject.name)
             else:
167.
                 if config.DEBUG:
168.
                     print ("datei muss geladen werden:")
169.
170.
                     print("\t\tDownloading:", soundObject.name)
                 #if sound.name.endswith(sound.type):
171.
172.
                 filename = soundObject.name
                 soundObject.retrieve_preview(self.path_name, name=filename)
173.
174.
                 #else:
175.
                     filename = "%s.%s" % (sound.name, sound.type)
176.
                     sound.retrieve_preview(self.path_name, name=filename)
177.
             return
178.
179.
         def filterByDuration(self, soundsObject, minDuration, maxDuration):
180.
             if not (self.state):
181.
                 return False
182.
             sounds = soundsObject
183.
             soundList = []
184.
             tmp = time.time()
185.
             for sound in sounds:
                 soundList += [sound]
186.
187.
             random.shuffle(soundList)
188.
             filteredObjects = []
189.
             i = 0
190.
             if config.DEBUG:
                 print ("dauer fýr shuffle: ")
191.
192.
                 print (time.time()-tmp)
193.
                 print ("Preselected Sounds:")
194.
                 print (soundList)
195.
             for sound in soundList:
196.
                 if (i >= 0) & (i < config.COUNT):
197.
                     if (int(sound.duration) >= minDuration) & (int(sound.duration) <= maxDuration):</pre>
198.
                         filteredObjects += [sound]
199.
                         i += 1
             if config.DEBUG:
200.
201.
                 print ("selected sounds after filtering:")
202.
                 print (filteredObjects)
203.
             return filteredObjects
204.
```