

# Web Audio Evaluation Tool: A browser-based listening test framework

Nicholas Jillings, David Moffat, Brecht De Man and Joshua D. Reiss

[code.soundsoftware.ac.uk/projects/webaudioevaluationtool](http://code.soundsoftware.ac.uk/projects/webaudioevaluationtool)

## 1 Introduction

- Point one
- Point two
- Point three

## 2 Interfaces

## 3 Infrastructure

- Some information
- Some information
- Some information
- Some information

 **soundsoftware.ac.uk**  
Sustainable Software for Audio and Music Research  
Caption for some figure

## 4 Important cell

**b.deman@qmul.ac.uk**

- Some content
- To go in an
- Emphasised cell
- For some reason

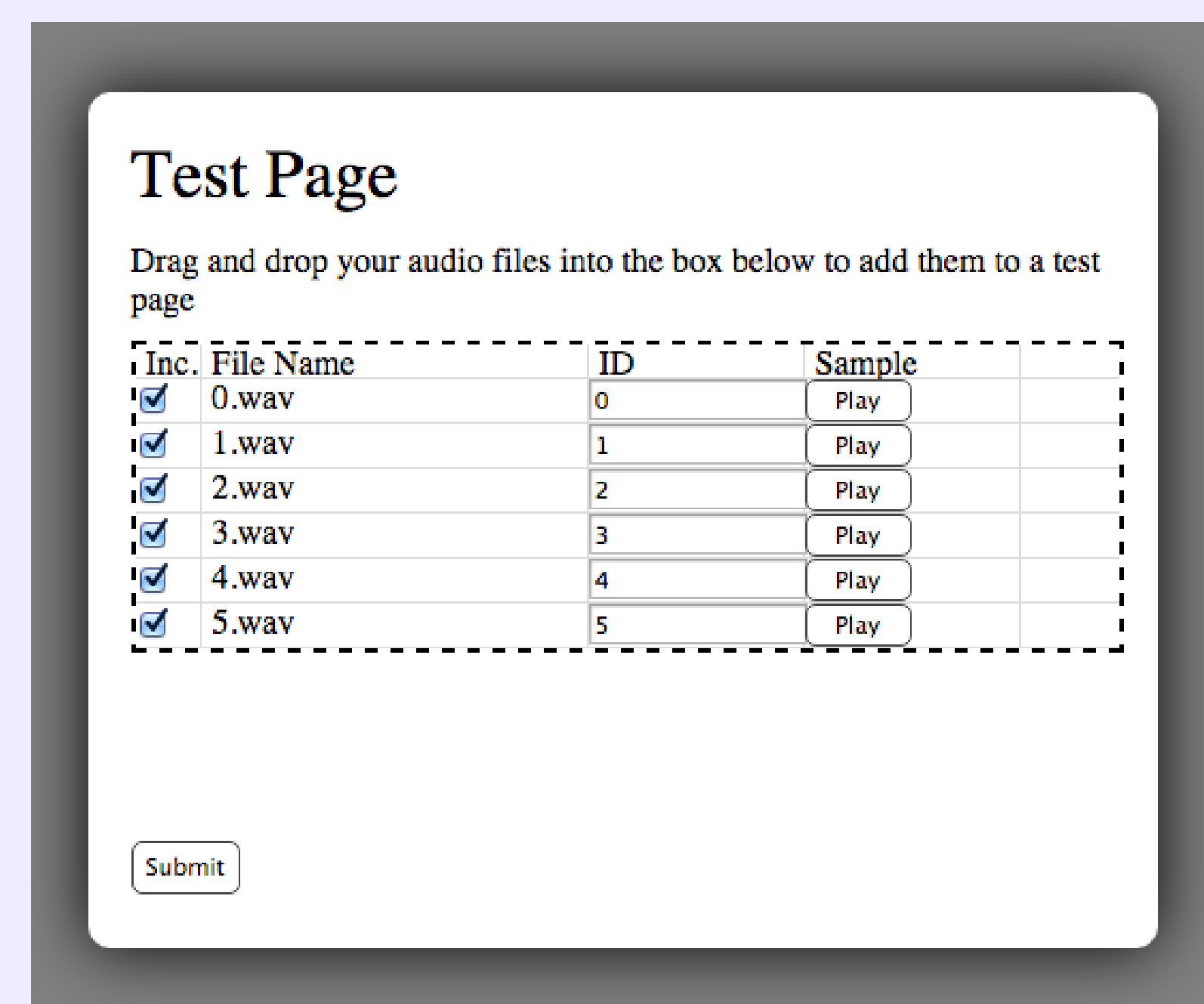
## 5 Analysis and diagnostics

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- Some info about
- Analysis and diagnostics
- In the browser!
- Best to add an image

## 6 Test creation

- Test creation
- for n00bs and 1337 alike!



**Test Page**

Drag and drop your audio files into the box below to add them to a test page

Inc.	File Name	ID	Sample
<input checked="" type="checkbox"/>	0.wav	0	<input type="button" value="Play"/>
<input checked="" type="checkbox"/>	1.wav	1	<input type="button" value="Play"/>
<input checked="" type="checkbox"/>	2.wav	2	<input type="button" value="Play"/>
<input checked="" type="checkbox"/>	3.wav	3	<input type="button" value="Play"/>
<input checked="" type="checkbox"/>	4.wav	4	<input type="button" value="Play"/>
<input checked="" type="checkbox"/>	5.wav	5	<input type="button" value="Play"/>

Drag-and-drop audio samples

[1] Nicholas Jillings, Brecht De Man, David Moffat and Joshua D. Reiss, "Web Audio Evaluation Tool: A browser-based listening test environment," 12th Sound and Music Computing Conference, July 2015.