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OPTImization of the automated Fitting to Outcomes eXpert with language-independent hearing-in-noise test battery and electro-acoustical test box for cochlear implant users

Results

Project Information

OPTI-FOX

Grant agreement ID: 262266

Project closed

Start date
1 November 2010

End date
31 October 2012

Funded under
Specific Programme "Capacities": Research for the benefit of SMEs

Total cost
€ 1 747 897,40

EU contribution
€ 1 274 928,80

Coordinated by
OTOCONSULT NV
 Belgium

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Links to deliverables and publications from FP7 projects, as well as links to some specific result types such as dataset and software, are dynamically retrieved from [OpenAIRE](#) .

Publications

Publications via OpenAIRE (2)



[Language-universal speech audiometry with automated scoring](#)

Author(s): Vaerenberg, Bart; ten Bosch, Louis; Kowalczyk, Wojtek; Coene, Martine; De Smet, Herwig; Govaerts, Paul J.

Published in: ISCA14th Annual Conference of the, International-Speech-Communication-Association (INTERSPEECH 2013), AUG 25-29, 2013, Lyon, FRANCE 2013

Permanent ID: Digital Object Identifier:10.21437/interspeech.2013-317;
Handle:1871.1/0dbac638-a769-437c-93f4-9d7a98eb7576; Microsoft Academic
Graph Identifier:2122890216; Handle:2066/119396;
Handle:10067/1527120151162165141

[Fusion of parametric and non-parametric approaches to noise-robust ASR](#)

Author(s): Sun, Y.; Gemmeke, J.F.; Cranen, B.; Bosch, L.F.M. ten; Boves, L.W.J.

Published in: Elsevier BVSpeech Communication, 56, pp. 49-62 2014

Permanent ID: Digital Object Identifier:10.1016/j.specom.2013.07.003;
Handle:https://repository.ubn.ru.nl/handle/2066/121276; Microsoft Academic
Graph Identifier:2112919819; Handle:2066/121276

Permalink: <https://cordis.europa.eu/project/id/262266/results>

European Union, 2025

