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**PROJECT**

GRANT AGREEMENT NO.	<b>270324</b>
ACRONYM	<b>SEEBETTER</b>
TITLE	<b>SEEING BETTER WITH HYBRID BACKSIDE ILLUMINATED SPATIO-TEMPORAL SILICON RETINA</b>
CALL	<b>FP7-ICT-2009-6</b>
FUNDING SCHEME	<b>STREP</b>

**DELIVERABLE D6.2  
PROJECT WEBSITE**

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Revision History				
Ver.	Date	Pag.	Notes	Author
1.0	14-III-2012	All	Screen captures put into document for reference	David San Segundo Bello

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## 1. INTRODUCTION

This document includes a few screen captures from the project's website for documentation purposes. The captures were taken on the 12<sup>th</sup> of March 2012.

## 2. THE PROJECT'S WEBSITE

SeeBetter's website is accessible via the URL <http://www.seebetter.eu>. The webpages are hosted at imec's network. There is a specific domain at imec for funded projects: <http://projects.imec.be> and that's where SeeBetter's websites are actually found, as the address bar in the following figures shows.



Figure 1: Website's home page showing the public summary of the project.



Figure 2: The “News/Events” page.



Figure 3: The “About us” webpage.

imec SeeBetter

Publications

"[Neuromorphic Sensory Systems](#)", (2010), Current Opinions in Neurobiology, 20(3), pgs 288--295

"[Event-Based Pixel Sensitive to Changes of Color and Brightness](#)", (2011) R. Berner, T. Delbruck, IEEE Transactions on Circuits and Systems I (TCAS I), 58:7, pp 1581-1590.

"[Neuromorphic Silicon Neurons](#)", (2011) G. Indiveri et al., Frontiers in Neuromorphic Engineering. 5:73.

"[Confession Session: Learning from Others Mistakes](#)", T. Delbruck et al., in 2011 IEEE International Symposium on Circuits and Systems, vol., no., pp.1149-1162, 15-18 May 2011. First-ever special session at ISCAS devoted to confessions of errors of all types. 26 confessions. [Handouts of 2011 confession slides](#).

"[Cell types, circuits, computation](#)", (2011) R. Azeredo da Silveira, B. Roska, Current Opinion in Neurobiology, 21(5), pp. 664-671.

"[An Optical Modulator in Unmodified, Commercially Available CMOS Technology](#)", (2011) K. Nikolic et al., IEEE Photonic Technology Letters, 23(16), pp. 1115-1117.

"[Multicompartmental Model of Neurons Expressing Channelrhodopsin](#)", (2011) K. Nikolic, N. Grossman, 4th INCF Congress of Neuroinformatics, Frontiers in Neuroscience.

"[High-frequency limit of neural stimulation with ChR2](#)", (2011) N. Grossman et al., 2011 Annual International Conference of the IEEE Engineering in Medicine and Biology Society, , pp.4167-4170.

"[Transcriptional code and disease map for adult retinal cell types](#)", (2012) S. Siebert et al., Nature Neuroscience, 15(3), pp. 487-495.

"[Fast two-photon in vivo imaging with three-dimensional random-access scanning in large tissue volumes](#)", (2012) G. Katona et al., Nature Methods 9, 201-208.

"[Optogenetic therapy for retinitis pigmentosa](#)", (2012) V. Busskamp et al., Gene Therapy 19, 169-175.

"[Optogenetic approaches to restoring visual function in retinitis pigmentosa](#)", (2012) V. Busskamp et al., Current Opinion in Neurobiology 21(6), pp. 942-946.

"[Spike engineering with Channelrhodopsin-2](#)", (2011), N. Grossman et al., Neuroscience Letters, 500, July 2011, Pages e27.

Home  
News/Events  
Documents  
About us  
Publications

FMI  
imec  
Imperial College London  
University of Zurich

RSS Twitter YouTube

Figure 4: The "Publications" webpage.



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