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## António Calado

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### Total Citations

Web of Science®	14
Scopus	32

### Publications

#### • Scientific Journals

##### - Scientific journal paper

1	Dias, J., undefined & Pedro, S. (2006). Integration of geo-referenced data for visual simulation in location-based mobile computing. <i>Computer-Aided Civil and Infrastructure Engineering</i> . 21 (7), 514-529 - Times Cited Web of Science®: 7 - Times Cited Scopus: 6
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#### • Books and Book Chapters

##### - Book chapter

1	Oliveira, C., Albuquerque, L., Hämäläinen, A., Pinto, F., Dias, J., Júdice, A....Teixeira, A. (2013). Tecnologias de fala para pessoas idosas. In António Teixeira, Alexandra Queirós e Nelson Pacheco da Rocha (Ed.), Laboratório vivo de usabilidade. (pp. 167-181).: ARC Publishing.
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2	<p>Pellegrini, T, Trancoso, I., Hämäläinen, A., Dias, J., Braga, D. &amp; Calado, A. (2012). Impact of age in ASR for the elderly: Preliminary experiments in European Portuguese. In Doroteo Torre Toledano, Alfonso Ortega Giménez , António Teixeira, Joaquín González Rodríguez, Luis Hernández Gómez, Rubén San Segundo Hernández, Daniel Ramos Castro (Ed.), Advances in speech and language technologies for iberian languages: IberSPEECH 2012, Conference Proceedings. (pp. 139-147). Berlin, Heidelberg: Springer.</p> <ul style="list-style-type: none"> <li>- Times Cited Scopus: 19</li> <li>- Times Cited Google Scholar: 37</li> </ul>
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## • Conferences/Workshops and Talks

### - Publication in conference proceedings

1	<p>Hämäläinen, A., Pinto, F. M., Rodrigues, S., Júdice, A., Silva, S. M., Calado, A....Dias, M. S. (2013). A multimodal educational game for 3-10-year-old children: Collecting and automatically recognising European Portuguese children's speech. In Badin, P., Hueber, T., Bailly, G., Demolin, D., and Raby, F. (Ed.), 2013 ISCA International Workshop on Speech and Language Technology in Education (SLaTE 2013). (pp. 31-36). Grenoble, France: The International Society for Computers and Their Applications (ISCA).</p> <ul style="list-style-type: none"> <li>- Times Cited Scopus: 7</li> <li>- Times Cited Google Scholar: 17</li> </ul>
2	<p>Hämäläinen, A., Moreira, F. P., Dias, J., Júdice, A., Freitas, J., Pires, C....Daniela Braga (2012). The first European Portuguese elderly speech corpus. In Doroteo Torre Toledano, Alfonso Ortega Giménez , António Teixeira, Joaquín González Rodríguez, Luis Hernández Gómez, Rubén San Segundo Hernández, Daniel Ramos Castro (Ed.), Proceedings das Jornadas en Tecnología del Habla and Iberian SLTech Workshop (IberSPEECH 2012). Madrid: Springer .</p> <ul style="list-style-type: none"> <li>- Times Cited Google Scholar: 19</li> </ul>
3	<p>Júdice, A., Freitas, J., Braga, D., Calado, A., Dias, M., Teixeira, A....Oliveira, C. (2010). Elderly speech collection for speech recognition based on crowd sourcing. In Gnanayutham, P., Paredes, H., and Rekanos, I. T. (Ed.), Proceedings of the 3rd International Conference on Software Development for Enhancing Accessibility and Fighting Info-Exclusion (DSAI 2010). (pp. 103-110). Oxford: UTAD - Universidade de Trás-os-Montes e Alto Douro.</p> <ul style="list-style-type: none"> <li>- Times Cited Web of Science®: 5</li> <li>- Times Cited Google Scholar: 15</li> </ul>
4	<p>Teixeira, A., Braga, D., Luis Pinto Coelho, Fonseca, J., Alvarelhão, J., Martín, I....Dias, J. (2009). Speech as the Basic Interface for Assistive Technology. In Miguel Sales Dias, ISCTE e Microsoft, Portugal, Leontios Hadjileontiadis, Aristotle University of Thessaloniki, Greece, João Barroso - University of Trás-os-Montes e Alto Douro, Portugal, Vitor Santos, Microsoft, Portugal. (Ed.), DSAI'09, DSAI Software Development for Enhancing Accessibility and Fighting Info-exclusion. Oeiras: Association for Computing Machinery New York NY United States.</p> <ul style="list-style-type: none"> <li>- Times Cited Web of Science®: 2</li> <li>- Times Cited Google Scholar: 22</li> </ul>
5	<p>Freitas, J., undefined, Dias, J. &amp; Barros, M. (2007). Spoken Language Interface for Mobile Devices. In Proc. 3rd Language &amp; Technology Conference: Human Language Technologies as a Challenge for Computer Science and Linguistics, Poznań, Poland. Poznań: Wydawnictwo Poznaskie Sp. z o. o.</p>
6	<p>Dias, J., Calado, A. &amp; Marcos, J. (2005). Seamless Indoor and Outdoor Location, Guidance and Visualization in Mobile Computing. In Proceedings of Conference on Construction Applications of Virtual Reality 2005, CONVR 2005, Durham. Durham</p>

7	<p>Calado, A. &amp; Dias, J. (2004). Fusion of Geo-Referenced Data for Visual Simulation in Location-based Mobile Computing. In Ana Rita Leitão, Miguel Sales Dias (Ed.), Proceedings of Conference on Construction Applications of Virtual Reality 2004, CONVR 2004, ADETTI/ISCTE, Lisbon. Lisboa: ADETTI - Associação para o Desenvolvimento das Telecomunicações e Técnicas de Informática.</p>
8	<p>Dias, J., undefined &amp; Pedro, S. (2002). Augmented Reality for Non-Invasive Medical Imaging. In Prospero dos Santos, Joaquim Jorge, Adérito Marcos (Ed.), Proc SIACG2002 - 1st Ibero-American Symposium in Computer Graphics, Portuguese Meeting on Computer Graphics 2002 - Short Papers. (pp. 5-8). Guimarães: Revista Virtual - Grupo Português de Computação Gráfica.</p>