

**Warning:** [2026-04-09 10:59] this document is a print-out of the Ciência-iul web portal and was automatically generated at the labeled date. The document has a mere informational purpose and represents the information contained on Ciência\_Iscte at that date.

## José Duarte

### Associate Researcher

ISTAR-Iscte - Information Sciences, Technologies and Architecture Research Centre

## Contacts

### E-mail

jmpde@iscte-iul.pt

## Total Citations

### Web of Science®

4

### Scopus

0

## Publications

### • Conferences/Workshops and Talks

#### - Publication in conference proceedings

1

Benros, B., Eloy, S. & Duarte, J. (2015). Re-inventing ceramic tiles: Using shape grammars as a generative method and the impact on design methodology. In Gabriela Celani, David Moreno, Sperling Juarez, Moara Santos Franco (Ed.), Proceedings of 16th International Conference CAAD Futures 2015. (pp. 467-480). São Paulo: CumInCAD.

- Times Cited Web of Science®: 4

- Times Cited Google Scholar: 4

2	Benrós, D., Eloy, S. & Duarte, J. P. (2014). Re-inventing Portuguese ceramic tiles: Using shape grammars as generative method and the impact on design methodology. In John S Gero; Sean Hanna (Ed.), Sixth International Conference on Design Cognition and Computation (DCC'14), Proceedings. Londres: Springer. - Times Cited Google Scholar: 1
3	Eloy, S., Nunes, R., Plácido, I. & Duarte, J. P. (2010). Methodology for the integration of information, communication and automation technologies in housing rehabilitation. In Augusto, J. C., Corchado, J. M., Novais, P., and Analide, C. (Ed.), Ambient Intelligence and Future Trends-International Symposium on Ambient Intelligence (ISAml 2010). Advances in Soft Computing. (pp. 221-228). Guimarães, Portugal: Springer.
4	Eloy, S., Plácido, Isabel, Nunes, Renato & Duarte, J. (2010). Utilização de domótica na estratégia de sustentabilidade social e ambiental. In Proceedings of 1st Congresso Internacional de Habitação no Espaço Lusófono. Lisboa - Times Cited Google Scholar: 6
5	Eloy, S., Plácido, Isabel, Duarte, J. & Duarte, J. (2010). Integration of Information, Communication and Automation technologies in Housing Rehabilitation. In Proceedings of the XXXVII IAHS World Congress on Housing. Santander - Times Cited Google Scholar: 1
6	Duarte, J., Duarte, J., Ana Runa & Eloy, S. (2000). A Web-based Interactive System for the Design of Customized Housing. In Proceedings of the 2nd International Conference on Decision-making in Urban and Civil Engineering. Lyon - Times Cited Google Scholar: 2

Research Projects			
Project Title	Role in Project	Partners	Period
Transformation Grammars	Researcher	ISTAR-Iscte (DLS), Ghent - (Belgium), Delft - (Netherlands)	2017 - 2018