

Warning: [2024-10-02 05:59] 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-IUL at that date.

Outdated Information: The information in this public profile may be outdated.

Fábio Costa



Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-Instituto Universitario de Lisboa	Integrated M.Sc.	Mestrado Integrado em Arquitetura	2015

Publications

• Other Publications

- Architecture project publications

1	Costa, F. (2016). Requalificação de Setúbal nascente: Setúbal. Biblioteca Municipal de Setúbal. O virtual sobre a realidade: estudo de ferramenta para aumentar maquetas reais in Archiprix 2016.
2	Costa, F., Raposo, M., Alves, Leandro & Martins, H. (2015). Steelcase V Concurso para Estudiantes de Arquitectura.
3	Costa, F., Martins, H., Mariana Neto & Mendes, F. (2014). Menção Honrosa de Trolley Up! in Steelcase IV Concurso para Estudiantes de Arquitectura.

- Master's Dissertation

1	Costa, F. (2015). Requalificação de Setúbal nascente. O virtual sobre a realidade: Setúbal. Biblioteca Municipal de Setúbal: estudo de ferramenta para aumentar maquetas reais. 1-235
---	---

• Books and Book Chapters

- Book chapter

1	Costa, F., Martins, H., Neto, M. & Mendes, F. (2016). Trolley Up!. In Anuário de Arquitetura / Architecture Yearbook 2014/2015. (pp. 137-137).
2	Costa, F., Martins, H., Lopes, M., Felipe, F. & Almeida, C. (2013). Seminário da Praia. In Construir em África - A arquitetura do Gabinete de Urbanização Colonial em Cabo Verde, Guiné-Bissau, São Tomé e Príncipe, Angola e Moçambique, 1944-1974.

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Eloy, S., Raposo, M., Costa, F. & Vermaas, P. (2021). Mychanges: Tools for the co-designing of housing transformations. In 2021 IEEE Conference on Virtual Reality and 3D User Interfaces Abstracts and Workshops (VRW), Proceedings. (pp. 765-765). online: IEEE.
2	Eloy, S., Raposo, M., Costa, F. & Vermaas, P. E. (2021). Tools for the co-designing of housing transformations: A study on interaction and visualization modes. In Eloy, S., Viana, D. L., Morais, F., & Vaz, J. V. (Ed.), Formal Methods in Architecture. Advances in Science, Technology & Innovation. (pp. 91-100). Lisboa: Springer. - Times Cited Google Scholar: 3

- Talk

1	Eloy, S., Raposo, M., Costa, F. & Vermaas, P. (2020). Tools for the Co-designing of Housing Transformations: A Study on Interaction and Visualization Modes. 5th Symposium Formal Methods in Architecture.
2	Eloy, S., Costa, F., Dias, J. & Mariana Lopes (2017). ARch4models: a tool to augment physical scale models. eCAADe 2017 Conference.
3	Costa, F., Gomes, Steven, Eloy, S., Dias, J., Mariana Lopes & Gaspar, F. (2015). Solutions for an augmented understanding of architecture: augmenting maps and models. 3rd SUWMIAC - Summer Workshop Microsoft-ISCTE IUL on Applied Computing.

Research Projects			
Project Title	Role in Project	Partners	Period
Artificial Realities, Virtual as an aesthetic medium in architectural ideation	Research Assistant	ISTAR-Iscte, NMBU - (Norway)	2019 - 2020
2019	An Interpretation Center with Mix Realities	Researcher	ISTAR-Iscte, ADENE - (Portugal)