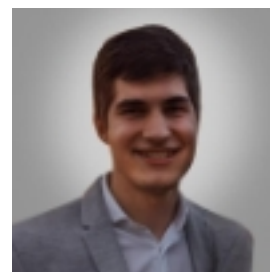


Warning: [2025-12-05 15:45] this document is a print-out of the Ciência-iul web portal and was automatically generated at the labeled date. The document has a mere informational purpose and represents the information contained on Ciência_Iscte at that date.

Outdated Information: The information in this public profile may be outdated.

Sérgio Valentim



Research Interests

Machine Learning

Artificial Intelligence

Image Processing

Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-Instituto Universitario de Lisboa	Licenciata	Engenharia de telecomunicações e informática	2020

Total Citations

Web of Science®	0
Scopus	1

Publications

- Conferences/Workshops and Talks

- Publication in conference proceedings

1	<p>Valentim, S., Fonseca, T., Ferreira, J., Brandão, T., Ribeiro, R. & Nae, S. (2021). Gun model classification based on fired cartridge case head images with siamese networks. In Abraham, A., Gandhi, N., Hanne, T., Hong, T.-P., Nogueira Rios, T., and Ding, W. (Ed.), Intelligent Systems Design and Applications. Lecture Notes in Networks and Systems. (pp. 1281-1291). Virtual, Online: Springer Cham.</p> <p>- Times Cited Scopus: 1 - Times Cited Google Scholar: 2</p>
---	---

- Talk

1	<p>Valentim, S., Fonseca, T., Ferreira, J., Brandão, T., Ribeiro, R. & Nae, S. (2021). Gun model classification based on fired cartridge case head images with Siamese Networks. International Conference on Intelligent Systems Design and Applications (ISDA).</p>
---	--

Research Projects

Project Title	Role in Project	Partners	Period
Ballistics classification system	Researcher	ISTAR-Iscte (SSE), PJ - Leader (Portugal), INOV - (Portugal)	2021