

**Warning:** [2026-06-02 16:03] 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**Outdated Information:** The information in this public profile may be outdated.

## Paulo Alexandre Vieira Diniz Ferreira Gil

---

### Research Interests

Hierarchical Reinforcement Learning

### Academic Qualifications

| University/Institution | Type        | Degree                 | Period |
|------------------------|-------------|------------------------|--------|
| ISCTE-IUL              | Licenciante | Engenharia Informática | 2011   |

### Total Citations

|                 |   |
|-----------------|---|
| Web of Science® | 3 |
| Scopus          | 7 |

### Publications

## • Conferences/Workshops and Talks

### - Publication in conference proceedings

|   |   |
|---|---|
| 1 | <p>Gil, P. &amp; Nunes, L. (2013). Hierarchical reinforcement learning using path clustering. In 2013 8th Iberian Conference on Information Systems and Technologies (CISTI). Lisboa: IEEE.</p> <ul style="list-style-type: none"><li>- Times Cited Web of Science®: 3</li><li>- Times Cited Scopus: 7</li><li>- Times Cited Google Scholar: 12</li></ul> |
|---|---|

## • Other Publications

### - Report

|   |   |
|---|---|
| 1 | <p>Martins, SC, Ramos, P., Vicente, M., Miguel, H., Moro, S. &amp; Gil, P. (2020). Reduzir o insucesso e o abandono no Iscte: Uma proposta de estudo a partir do sistema de informação interna (Fénix).</p> |
|---|---|