

# Bassem Hadjkacem

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1807596/publications.pdf>

Version: 2024-02-01

7  
papers

27  
citations

2258059

3  
h-index

2272923

4  
g-index

7  
all docs

7  
docs citations

7  
times ranked

12  
citing authors

| # | ARTICLE                                                                                                                                                                        | IF  | CITATIONS |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | A novel Gait-Appearance-based Multi-Scale Video Covariance Approach for pedestrian (re)-identification. Engineering Applications of Artificial Intelligence, 2020, 91, 103566. | 8.1 | 9         |
| 2 | Multi-Shot Human Re-Identification for the Security in Video Surveillance Systems. , 2018, , .                                                                                 |     | 3         |
| 3 | Multi-shot Human Re-identification via Gabor-LBP Based Video Covariance Descriptor. Advances in Intelligent Systems and Computing, 2017, , 198-208.                            | 0.6 | 1         |
| 4 | Multi-shot human re-identification using a fast multi-scale video covariance descriptor. Engineering Applications of Artificial Intelligence, 2017, 65, 60-67.                 | 8.1 | 3         |
| 5 | Multi-shot person re-identification using a novel video covariance approach. , 2017, , .                                                                                       |     | 1         |
| 6 | Accordion Representation Based Multi-scale Covariance Descriptor for Multi-shot Person Re-identification. Lecture Notes in Computer Science, 2016, , 297-310.                  | 1.3 | 4         |
| 7 | A spatio-temporal covariance descriptor for person re-identification. , 2015, , .                                                                                              |     | 6         |