**College of Science**

# Mohammed Lamine Kherfi
## Associate Professor

### CONTACT:

**Email: m.kherfi@squ.edu.om**

**LinkedIn:**

https://linkedin.com/in/pr-mohammed-lamine-kherfi-1a41331b

**Scopus:**
https://www.scopus.com/authid/detail.uri?authorId=8079596500&origin=recordpage

**ORCID:**
https://orcid.org/0000-0003-1017-1113

### QUALIFICATION SPECIALIZATION

- **PhD in Computer Science**
  University of Sherbrooke, Canada, 2004.
- **MSc in Computer Science**
  University of Sherbrooke, Canada, 2004.
- **BEng in Computer Science**
  National Higher School of Computer Science, Algeria, 1997.

### HONORS & WARDS:

- **One of the 3 best inventors in Information technology in the Quebec Province, Canada, 2004.**
- **Award of excellence in Research, Ouargla University, 2018 and 2022.**

## PROFILE

**Dr. Mohammed Lamine Kherfi** is an Associate Professor of Computer Science at Sultan Qaboos University, Oman. Before this, he worked as a Professor at the University of Quebec Trois-Rivières, Canada, and at Ouargla University, Algeria. He obtained his MSc and PhD in Computer Science from the University of Sherbrooke, Canada in 2002 and 2004 respectively. His research interests include Pattern recognition, Computer vision, Machine learning, Deep learning with emphasis on Weakly supervised learning and effective/efficient learning. Dr. Kherfi has supervised numerous MSc and PhD theses and published several research articles.

## WORK EXPERIENCE

- **2024 - Present**
  Department of Computer Science, SQU, Oman
  Associate Professor

- **2019-2024**
  Department of Computer Science, Ouargla University, Algeria
  Full Professor

- **2013-2019**
  Department of Computer Science, Ouargla University, Algeria
  Associate Professor

- **2009- 2013**
  Department of Math and Computer Science, University of Quebec Trois-Rivières, Canada
  Associate Professor

- **2005- 2009**
  Department of Math and Computer Science, University of Quebec Trois-Rivières, Canada
  Assistant Professor

## RESEARCH INTERESTS

- **Pattern recognition**

- **Computer vision**

- **Machine Learning**

- **Deep learning**