

CURRICULUM VITAE

PERSONAL DATA

Name	Abdelouahed El Khalil
Nationality	Moroccan
Position	Associate Professor
E-Mail	alakhil@imamu.edu.sa
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EDUCATION

Year	Academic Degree	Institution
1999	PhD	University Sidi mohamed Ben Abdellah, Fez, Morocco.
1996	High Studies Diploma	University Sidi mohamed Ben Abdellah, Fez, Morocco.
1994	Master	University Sidi mohamed Ben Abdellah, Fez, Morocco.
1993	Bachelor	University Sidi mohamed Ben Abdellah, Fez, Morocco.

WORK EXPERIENCE

Period	Position	Address
2011-to date	Associate Professor	Imam Mohammad Ibn Saud Islamic University- College of Science
2007-2011	Assistant Professor	Imam Mohammad Ibn Saud Islamic University- College of Science
2003-2006	Assistant Professor	Polytechnic School of Montreal, Canada
1999-2003	Assistant Professor	Faculty of Sciences Dhar-Mahraz, Fez, Morocco
1997-1998	Lecturer	Faculty of Sciences Dhar-Mahraz, Fez, Morocco

RESEARCH INTERESTS

Nonlinear Analysis; Boundary Value Problems and Nonlinear PDEs; Topological and Variational Methods.

PUBLICATIONS

[Steklov problems for the p-Laplace operator involving Lq-norm](#)

A. EL Khalil My Driss Morchid Alaoui

Moroccan Journal of Pure and Applied Mathematics 8 (2), 228-243, 2022

[On the eigengraph for p-biharmonic equations with Rellich potentials and weight](#)

A. El Khalil, M Laghzal, MDM Alaoui, A Touzani

Bulletin of the Transilvania University of Brasov. Series III: Mathematics, Vol. 13(62) No. 1 (2020)

[A Weighted Eigenvalue Problems Driven by both \(·\)-Harmonic and \(·\)-Biharmonic Operators](#)

M Laghzal, A El Khalil, A Touzani

Communications in Mathematics, 29 (2021) 443–455

[Eigencurves of the \(·\)-Biharmonic operator with a Hardy-type term](#)

M Laghzal, A El Khalil, MDM Alaoui, A Touzani

Moroccan Journal of Pure and Applied Analysis 6 (2), 198-209, 2020.

[On a nonlinear PDE involving weighted -Laplacian](#)

A El Khalil, MDM Alaoui, M Laghzal, A Touzani

Boletim da Sociedade Paranaense de Matemática 38 (5), 131-145 2020,

[Eigenvalues for a class of singular problems involving p \(x\)-Biharmonic operator and q \(x\)-Hardy potential](#)

A El Khalil, M Laghzal, MDM Alaoui, A Touzani

Advances in Nonlinear Analysis 9 (1), 1130-1144, 2019.

[Γ-convergence: an application to eigenvalue problems](#)

I Brahmi, A El Khalil, A Touzani

Italian Journal of Pure and Applied Mathematics 2019 (42), 449–457.

[On the spectrum of Robin boundary p-Laplacian problem](#)

A. El Khalil

Moroccan Journal of Pure and Applied Analysis 5 (2), 279–293, 2019.