

## CURRICULUM VITAE

### PERSONAL DATA

<b>Name</b>	ISMAIL DJEBALI
<b>Nationality</b>	Algerian
<b>Position</b>	Professor
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### EDUCATION

Year	Academic Degree	Institution
1975-1979	Bachelor (Mathematical Analysis)	Algiers University (USTHB)
1982-1983	Master (Numerical Analysis)	Paris XI University, Orsay (FRANCE)
1983-1987	Third Grade Doctor French Degree in Mathematics (PhD); Option Numerical Analysis; Theme: Ordinary Differential Equations	Paris XI University, Orsay (FRANCE)
2001	Doctorat es Sciences (Science Doctorate)	Algiers University (USTHB)

### WORK EXPERIENCE

Period	Position	Address
1979-1982	Teaching Assistant	Algiers Higher School in Agronomy (I.N.A.)
1988-1989	Teaching Assistant	Paris XI University, Orsay (FRANCE)
1989-2001	Assistant-Professor	Ecole Normale Superieure (E.N.S.-Kouba, Algiers)
2001-2006	Associate-Professor	Ecole Normale Superieure (E.N.S.-Kouba, Algiers)
2006-2015	Professor	Ecole Normale Superieure (E.N.S.-Kouba,

		Algiers)
2015-2023	Professor	IMAM Mohammad Ibin Saud Islamic University (IMSIU)

## RESEARCH INTERESTS

Fixed Point Theory and Applications in Differential Equations

## PUBLICATIONS (2022)

- 1) On the fixed point index theory for the sum of two operators and applications (with S. Benslimane and K. Mebarki), Fixed Point Theory, Volume 23, No. 1, 2022, 143-162, February 1st, 2022.
- 2) Multiple solutions for a nonlocal fractional boundary value problem with fractional integral conditions on infinite interval (with A. Ghendir-Aoun), Asian-European Journal of Mathematics, 15 (2022), no. 6, Paper No. 2250118, 23 pp. (<https://www.worldscientific.com/doi/10.1142/S1793557122501182>)
- 3) A measure of weak noncompactness in  $L^1(\mathbb{R}^N)$  and applications (with B. Boufoul), Mediterranean Journal of Mathematics, 19 (2022), no. 2, Paper No. 64, 17 pp.,
- 4) Common Fixed Point for Multivalued  $(\psi\text{-}\phi)$ -Contraction Mappings in Partial Metric Spaces with a Graph Structure (with S. Benchabane) Bulletin of Parana's Mathematical Society (Bol. Soc. Parana. Mat.) (3) 40 (2022), 1--10.