

<b>ABBREVIATED CV – NICOLETTE HOURELD</b>	
<b>FULL NAMES:</b>	Nicolette Nadene Houreld
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<b>HIGHEST QUALIFICATION:</b>	Doctorate Degree (D.Tech) Biomedical Technology – 2007 Project Title: Effect of Low Level Laser Therapy on Cellular and Molecular Events in Diabetic Wound Healing – an in vitro Study
<b>CURRENT WORK:</b>	University of Johannesburg Professor (permanent, full-time)
<b>STUDENT SUPERVISION:</b>	11 B.Tech/Honours 19 MHS 12 PhD 8 PDRF
<b>PUBLICATIONS:</b>	105 Peer-Reviewed International Journal Articles 28 Peer-Reviewed Conference Proceedings 13 Book Chapters
<b>RESEARCH COMMITTEES / BOARDS (selected):</b>	UJ, Faculty of Health Sciences, Higher Degrees Committee UJ, Faculty of Health Sciences, Research Ethics Committee (chairperson) UJ, Senate Research Ethics Committee UJ, University Research Committee (URC), SREC Representative Executive Committee (President): World Association of photobiomodulation Therapy (WALT) 2024-2028 Editorial Board: Photobiomodulation, Photomedicine, and Laser Surgery, 2014-current
<b>INDICES:</b>	UJ Research Profile <a href="https://pure.uj.ac.za/en/persons/nicolette-houreld/">https://pure.uj.ac.za/en/persons/nicolette-houreld/</a> Scopus h-index 37 (4707 citations) <a href="https://www.scopus.com/authid/detail.uri?authorId=10641655000">https://www.scopus.com/authid/detail.uri?authorId=10641655000</a> Google Scholar h-index 43 (6605 citations) <a href="https://scholar.google.com/citations?user=PQ2lYz8AAAAJ&amp;hl=en&amp;oi=ao">https://scholar.google.com/citations?user=PQ2lYz8AAAAJ&amp;hl=en&amp;oi=ao</a>
<b>PROFESSIONAL SUMMARY:</b>	I am currently a NRF C1 rated researcher and Professor at the Laser Research Centre, Faculty of Health Sciences, University of Johannesburg. I have been in the field of photobiomodulation and wound healing for over 28 years, where I investigate the molecular and cellular effects of photobiomodulation for application in diabetic wound healing. I am ranked #9 in Wound Healing research and have been listed among the top 2% most-cited scientists in the Elsevier-Stanford University for the last 5 years. I serve on several research committees and am a member of ASSAf.