



**Naceur HAMDI**  
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**Short bibliography:**

Dr. HAMDI holds the position of Professor of chemistry at the Higher Institute of Environmental Sciences and Technologies of Borj Cédria, University of Carthage in Tunisia where he is responsible of a research laboratory in the area of organometallic chemistry and applied catalysis, biotechnology and environmental Sciences. His research interest spans over different areas mainly including (i) the chemistry and the reactivity of transition-metal complexes stabilized by NHC carbenes, (ii) the transformation of natural products by catalytic metathesis, and (iii) the preparation of heterocycles by green synthetic routes. Dr. HAMDI has a worldwide recognition in these fields and he is well linked to the international scientific community in the field of organic and organometallic chemistry as well as in the related area of applied homogeneous catalysis where he is active since more than 15 years. The scientific publications authored by Dr. HAMDI reach 200 articles in peer-reviewed international journals and four contributions as chapters in scientific books. He is currently ranked with a h-index =31. Dr. HAMDI is quite active in the dissemination of his research results: He has

presented about 100 scientific communications at both national and international meetings, workshops and conferences including 30 oral presentations. He has served the scientific community as reviewer of several international journals in the areas of green chemistry and catalysis.