

Nicolas Keller
ICPEES
CNRS/Université de Strasbourg
25 rue Becquerel
67087 Strasbourg
France
Tel. +33 3 68 85 28 11
Fax. +33 3 68 85 27 61
nkeller@unistra.fr
Mobile : 06 74 87 52 95



Strasbourg, January 28th, 2021,

Institut de Chimie et Procédés
pour l'Énergie,
l'Environnement et la Santé

://icpees.unistra.fr
25 rue Becquerel
67087 Strasbourg cedex 2

T. 03 68 85 27 22
F. 03 68 85 27 61
UMR 7515
Contact : Julien Bertrand

Application for the distinction of the doctoral dissertation of Mrs. Zuzanna Bielan

Gdańsk University of Technology,
Chemical Faculty, Department of Process Engineering and Chemical Technology
Title of PhD dissertation: TiO₂-based magnetic nanocomposites with core-shell structure
Supervisor: Dsc. Anna Zielińska-Jurek, Assoc. Prof.

The reviewed PhD dissertation of Mrs. Zuzanna Bielan contains original results that fit into the current topic of the degradation of refractory organic pollutants in water. Based on the implementation of microemulsion-type syntheses, it is an interesting and promising contribution to the development of core/shell nanostructured TiO₂-based magnetic nanocomposite photocatalysts that reflects the broad expertise of Mrs. Zuzanna Bielan and that can open pathways in terms of process applicability. I therefore consider that the doctoral dissertation deserves an application to the competitive process for distinction.

A handwritten signature in black ink, appearing to read 'NKeller', is written over a horizontal line.

Nicolas Keller
CNRS Research Director

Sous la co-tutelle de



Composante



Partenaires

