

Immunosuppressive impact of the CD73-adenosine pathway in colorectal cancer liver metastasis

a paradigm shift towards immune-based prognostication



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Thesis submitted for the degree
of Doctor in Medical Sciences
at the University of Antwerp



University of Antwerp
Faculty of Medicine and
Health Sciences

Promotors:
Prof. Dr. Dirk Ysebaert
Prof. Dr. Simon Turcotte
Prof. Dr. Peter Vermeulen

CD73-adenosine pathway in colorectal cancer liver metastasis

Nouredin Messaoudi





University of Antwerp
Faculty of Medicine and
Health Sciences



Nouredin MESSAoudi

cordially invites you to the public defence of his doctoral thesis entitled:

**Immunosuppressive impact of the CD73-adenosine pathway
in colorectal cancer liver metastasis:
*a paradigm shift towards immune-based prognostication***

Friday June 10th 2022 at 3:00 PM

*Promotiezaal gebouw Q
University of Antwerp*

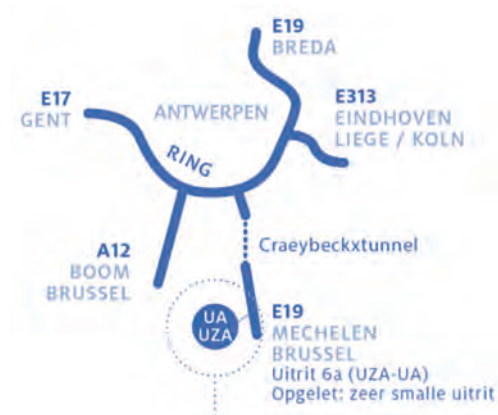
Promotors:

Prof. Dr. Dirk Ysebaert

Prof. Dr. Simon Turcotte

Prof. Dr. Peter Vermeulen

Afterwards a reception will be held. Kindly confirm your presence by sending an e-mail to nouredin.messaoudi@uzbrussel.be



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To attend the meeting virtually please request a link by sending an e-mail to nouredin.messaoudi@uzbrussel.be