



ETN Magicbullet::Reloaded Application form

How to apply

Please submit the filled application form and all other required documents as a single pdf-file (< 5 MB) indicating your first and last name to magicbullet@uni-bielefeld.de.

Incomplete applications and all other forms of application will not be considered!

Personal Data

Submission date	:	_____
Surname	:	_____
First name	:	_____
Street	:	_____
Postal code / city	:	_____
Country	:	_____
Email	:	_____
Date of birth	:	_____
Nationality	:	_____

Country/ countries of residence since 2016

Please give month and year of arrival and departure if you have moved

2016	:	_____
2017	:	_____
2018	:	_____
2019	:	_____



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Project Interests

You may apply for **up to three positions**. Please indicate the preferred order using the boxes on the left (1 = first choice and so on up to 3). Please send only one application to the central Magicbullet::Reloaded coordinator magicbullet@uni-bielefeld.de.

ESR 01 - Bielefeld University, Germany

- Principal Investigator: Prof. Dr. Norbert Sewald
Implication of small molecule-drug conjugates containing HDAC inhibitors or tubulin-binding agents in immuno-oncology

ESR 02 - Eötvös Loránd University, Hungary

- Principal Investigator: Prof. Dr. Gábor Mező
Development of peptide drug conjugates for the treatment of cancers causing high mortality.

ESR 03 - ETH Zürich, Switzerland

- Principal Investigator: Prof. Dr. Dario Neri
Design and synthesis of novel Small Molecule-Drug Conjugates for the treatment of tumors

ESR 04 - Exiris SRL, Italy

- Principal Investigator: Dr. Christian Steinkühler
Small molecule-drug conjugates containing HDAC inhibitors or tubulin-binding agents to enhance anti-tumor immune responses

ESR 05 - Fraunhofer ITEM, Germany

- Principal Investigator: Dr. Katherina Sewald
Identification of patient-specific targets to selectively treat tumor-associated macrophages (TAMs) in organotypic tumor slices of NSCLC and glioblastoma

ESR 06 - Heidelberg Pharma Research GmbH, Germany

- Principal Investigator: Prof. Dr. Andreas Pahl
Amatoxin conjugates with small molecule targeting molecules for the treatment of cancer

ESR 07 - National Institute of Oncology, Hungary

- Principal Investigator: Dr. József Tóvári
Investigation of the effect of newly synthesized compounds on tumor cell proliferation in vitro and on tumor growth and metastasis

ESR 08 - Philochem AG, Switzerland

- Principal Investigator: Dr. Samuele Cazzamalli
Design and synthesis of novel Small Molecule-Drug Conjugates for the treatment of tumors

ESR 09 - Takis Biotech SRL, Italy

- Principal Investigator: Dr. Giuseppe Roscilli
Development of scFv-drug conjugates (SCDC) containing HDAC inhibitors or tubulin-binding agents to enhance anti-tumor immune responses

ESR 10 - Technische Universität Darmstadt, Germany

- Principal Investigator: Prof. Dr. Harald Kolmar
Design and synthesis of Multivalent Peptide Drug Conjugates (MPDC) for tumor targeting



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ESR 11 - Università degli Studi dell' Insubria, Italy

- Principal Investigator: Prof. Dr. Umberto Piarulli
Integrin ligand-immunomodulating agent conjugates for targeted immunoncological therapy

ESR 12 - Università degli Studi di Milano, Italy

- Principal Investigator: Prof. Dr. Cesare Gennari
Design and synthesis of trifunctional peptidomimetic scaffolds for DNA-Encoded Chemical Libraries (DECLs) in the oncology area

ESR 13 - University of Cologne, Germany

- Principal Investigator: Prof. Dr. Ines Neundorf
Targeting mitochondria with PDCs for inducing apoptosis in cancer cells

ESR 14 - University of Helsinki, Finland

- Principal Investigator: Prof. Dr. Pirjo Laakkonen
Targeted drug delivery to primary and secondary brain tumors or immune evasion of glioblastomas.

ESR 15 - University of Newcastle Upon Tyne, UK

- Principal Investigator: Prof. Dr. Matthias Trost
Mass spectrometric analysis of peptide-drug conjugates in cells

- I confirm the correctness of all information and documents, and I herewith apply for the Magicbullet::Reloaded ESR position(s).

- I hereby confirm that all the information provided in this application is complete and give my permission that all data concerning my application may be distributed among the supervisors involved in the consortium. If you do not agree, your application cannot be processed further according to German laws for protection of personal data.

Date

Signature