

## Allegato B

# NOME COGNOME Curriculum Vitae

Rome  
31/08/2024

### Part I – General Information

Full Name	Clemens Carl Thomas Zwergel
Spoken Languages	German, English, Italian, French

### Part II – Education

Type	Year	Institution	Notes (Degree, Experience,...)
University graduation	2020	Sapienza University of Rome, Italy	Master degree in Pharmacy
PhD	2013	Université de Lorraine, Metz, France	Docteur Europaeus, Marie Curie Fellow
Specialty	2010	Universität des Saarlandes, Saarbrücken, Germany	Diplomprüfung Pharmazie, equivalent to a Master degree
University education	2010	Universität des Saarlandes, Saarbrücken, Germany	License to practise as pharmacist

### Part III – Appointments

#### IIIA – Academic Appointments

Start	End	Institution	Position
2021	today	Sapienza University of Rome, Italy	RTD-A, researcher position type A, assistant professor (GS 03/CHEM-07, SD CHEM-07/A, prior SC 03/D1, SSD CHIM/08)
2020	2031	Ministry of Education, Rome Italy	National Scientific Qualification for the position as associate professor in Medicinal chemistry(GS 03/CHEM-07, SD CHEM-07/A, prior SC 03/D1, SSD CHIM/08)

#### IIIB – Other Appointments

Start	End	Institution	Position
2020	2021	Sapienza University of Rome, Italy	Various postdoctoral fellowships
2019	2020	Università Luigi Vanvitelli, Napoli, Italy	postdoctoral research contract
2015	2018	Sapienza University of Rome, Italy	Various postdoctoral fellowships

2014	2014	Universität des Saarlandes, Saarbrücken, Germany	Promovierter wissenschaftlicher Mitarbeiter (postdoctoral research and teaching assistant)
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#### Part IV – Teaching experience

Year	Institution	Lecture/Course
2009, 2010, 2013, 2014	Universität des Saarlandes, Saarbrücken, Germany	“Allgemeine und Analytische Chemie der anorganische Arznei-, Hilfs- und Schadstoffe laut Approbationsordnung” (Qualitative analysis of cations and anions following the German legislation for pharmaceutical education)
2009, 2010, 2013, 2014	Universität des Saarlandes, Saarbrücken, Germany	“Quantitative Bestimmung von Arznei-, Hilfs- und Schadstoffen laut Approbationsordnung” (Quantitative analysis of drugs and pollutants following the German legislation for pharmaceutical education)
2021, 2022	Sapienza University of Rome, Italy	“Marketing e tecniche di accesso al mercato farmaceutico” (Marketing and pharmaceutical market access techniques), within the degree course in Scienze Farmaceutiche Applicate
2022, 2023	Sapienza University of Rome, Italy	“Fundamentals of Chemical Biology, corso di laurea in Molecular Biology”, within the degree course in Medicinal Chemistry and Computer Science for Pharmaceutical Applications
2021-today	Sapienza University of Rome, Italy	“Analisi chimico farmaceutica e tossicologica II” (Pharmaceutical Chemical and Toxicological Analysis II), within the degree course in Chimica e tecnologia farmaceutiche
2023-today	Sapienza University of Rome, Italy	“Principle of Medicinal Chemistry”, within the degree course in Molecular Biology, Medicinal Chemistry and Computer Science for Pharmaceutical Applications

#### Part V - Society memberships, Awards and Honors

Year	Title
2024-today	member of the GdCh (Gesellschaft deutscher Chemiker, German Chemical Society)
2019-today	member of the scientific communication team EFMC (European Federation of Medicinal Chemistry)
2017-today	member of the Cancer Epigenetics Society
2016-today	member of the SCI (Società Chimica Italiana, Divisione di Chimica Farmaceutica, Italian Chemical Society, Division of Pharmaceutical Chemistry)
2010-2023	member of the DPhG (Deutsche Pharmazeutische Gesellschaft, German pharmaceutical society)

2015	Scholarship to attend the “EFMC Young Medicinal Chemist 2015” (Antwerp, Belgium) e “Frontiers in Medicinal Chemistry Symposium 2015” (Antwerp, Belgium) congresses
2012	Scholarship to attend the Congress “ESMEC Urbino”, Poster selected for oral communication
2010-2013	Early Stage Reseracher (ESR) funded by the EU through the ITN Marie Curie 'RedCat' training network

#### Part VI - Funding Information [grants as PI-principal investigator or I-investigator]

Year	Title	Program	Grant value
2023	" Stressors and epigenetic changes in prostate cancer - new therapeutic approaches "	renewal of funding from Kohr Aerospace	
2023	“Flavonoid-based waste natural products for drug discovery and nutraceuticals”	Università degli Studi di Roma, “La Sapienza”; Progetto “Progetti Dipartimentali 2021”	
2022	"Targeting resistance to BET inhibitors to dissect and overcome fusion-addicted oncogenic enhancer adaptation mechanisms in pediatric PAX3-FOXO1 rhabdomyosarcoma"	Ministero di Salute, “Ricerca finalizzata 2021”	
2021	“Metodologie innovative di 3D high content imaging per la validazione di nuove molecole antitumoral”	Regione Lazio "Progetti Gruppi di Ricerca 2020" per il progetto:	
2021	“Discovery of new quinoline-based antimalaria agents with nanomolar potency towards multi-drug-resistant forms”	Università degli Studi di Roma, “La Sapienza”; - Progetto “Avvio Ricerca 2021”	
2019	" Stressors and epigenetic changes in prostate cancer - new therapeutic approaches "	renewal of funding from Kohr Aerospace	
2018	" Stressors and epigenetic changes in prostate cancer - new therapeutic approaches "	funding from Kohr Aerospace	
2016	“Design and synthesis of novel quinoline-based DNA methyltransferase inhibitors”	Università degli Studi di Roma, “La Sapienza”; - Progetto “Avvio Ricerca 2016”	

#### Part VII – Research Activities

Keywords	Brief Description
Drug design	Since 2010, the main research interest of Clemens Zwergel lies mainly in the design and synthesis of analogues of natural compounds as well as modulators of epigenetic enzymes with potential applications in cancer, neurodegenerative, metabolic, and infectious diseases. Recently he is working also on the application of green chemistry methods in Medicinal
Small molecules	
Green Chemistry	
Selenium	

Epigenetics	<p>chemistry. Furthermore, he established a fruitful European collaboration network regarding Selenium containing small molecules with various biological applications. Overall, he published more than 75 peer-reviewed articles in the aforementioned fields (<a href="https://www.scopus.com/authid/detail.uri?authorId=37017859900">https://www.scopus.com/authid/detail.uri?authorId=37017859900</a>).</p> <p>Communication and divulging science are very important aspects for a researcher, thus he is an active member of the European Federation of Medicinal Chemistry aiming to increase the visibility of Medicinal Chemistry to the scientific community as well as the general public.</p>
Cancer	
Neurodegeneration	
Infectious diseases	

## Part VIII – Summary of Scientific Achievements

Product type	Number	Data Base	Start	End
Papers [international]	76	Scopus	2011	ongoing
Papers [national]	-	-	-	-
Books [scientific]	2	Scopus	2019	ongoing
Books [teaching]	-	-	-	-

Total Impact factor	364,4
Total Citations	1986
Average Citations per Product	25,5
Hirsch (H) index	26
Normalized H index*	2,0

\*H index divided by the academic seniority.  
(all data from Scopus updated 31/08/2024)

## Part IX– Selected Publications

List of the publications selected for the evaluation. For each publication, report title, authors, reference data, journal IF, citations (from Scopus on 31/08/2024)

No.	Journal, Title, Authors	IF	Cit.
1	<p>Journal of Medicinal Chemistry 2024, 67, 1580-1610.</p> <p><b>Article: First-in-Class Selenium-Containing Potent Serotonin Receptor 5-HT<sub>6</sub> Agents with a Beneficial Neuroprotective Profile against Alzheimer's Disease.</b></p> <p>Patryk Pyka, Wawrzyniec Haberek, Małgorzata Więcek, Ewa Szymanska, Wesam Ali, Agnieszka Cios, Magdalena Jastrzębska-Więsek, Grzegorz Satała, Sabina Podlewska, Silvia Di Giacomo, Antonella Di Sotto, Sabrina Garbo, Tadeusz Karcz, Chiara Lambona, Francesco Marocco, Gniewomir Latacz, Sylwia Sudoł-Tałaj, Barbara Mordyl, Monika Głuch-Lutwin, Agata Siwek, Kinga Czarnota-Łydka, Dawid Gogola, Agnieszka Olejarz-Maciej, Natalia Wilczyńska-Zawal, Ewelina Honkisz-Orzechowska, Małgorzata Starek, Monika Dąbrowska, Katarzyna Kucwaj-Brysz, Rossella Fioravanti, Muhammad Jawad Nasim, Marius Hittinger, Anna Partyka, Anna Wesołowska, Cecilia Battistelli*, <u>Clemens Zwergel*</u>, Jadwiga Handzlik*</p>	6.8 (2023)	6

2	Journal of Medicinal Chemistry 2023, 66, 9622-9641 <b>Article: Novel 1,4-Dihydropyridines as Specific Binders and Activators of SIRT3 Impair Cell Viability and Clonogenicity and Downregulate Hypoxia-Induced Targets in Cancer Cells.</b> <u>Clemens Zwergel</u> , Michele Aventaggiato, Sabrina Garbo, Elisabetta Di Bello, Bruno Fassari, Beatrice Noce, Carola Castiello, Chiara Lambona, Federica Barreca, Dante Rotili, Rossella Fioravanti, Thomas Schmalz, Michael Weyand, Amelie Niedermeier, Marco Tripodi, Gianni Colotti, Clemens Steegborn, Cecilia Battistelli*, Marco Tafani*, Sergio Valente*, Antonello Mai	6.8 (2023)	7
3	European Journal of Medicinal Chemistry 2023, 247:115022. <b>Article: Novel pyridine-containing histone deacetylase inhibitors strongly arrest proliferation, induce apoptosis and modulate miRNAs in cancer cells.</b> Elisabetta Di Bello, Veronica Sian, Giulio Bontempi, <u>Clemens Zwergel</u> , Rossella Fioravanti, Beatrice Noce, Carola Castiello, Stefano Tomassi, Davide Corinti, Daniela Passeri, Roberto Pellicciari, Ciro Mercurio, Mario Varasi, Lucia Altucci, Marco Tripodi, Raffaele Strippoli*, Angela Nebbioso*, Sergio Valente*, Antonello Mai	6.0 (2023)	7
4	European Journal of Medicinal Chemistry 2022, 243:114761. <b>Article: Seleno-vs. thioether triazine derivatives in search for new anticancer agents overcoming multidrug resistance in lymphoma.</b> Wesam Ali, Sabrina Garbo, Annamária Kincses, Márta Nové, Gabriella Spengler, Elisabetta Di Bello, Ewelina Honkisz-Orzechowska, Tadeusz Karcz, Ewa Szymańska, Ewa Żesławska, Małgorzata Starek, Monika Dąbrowska, Wojciech Nitek, Katarzyna Kucwaj-Brysz, Patryk Pyka, Rossella Fioravanti, Claus Jacob, Cecilia Battistelli*, <u>Clemens Zwergel</u> *, Jadwiga Handzlik*	6.7 (2022)	13
5	Journal of Medicinal Chemistry 2022, 65, 14015-14031 <b>Article: Potent and Specific Activators for Mitochondrial Sirtuins Sirt3 and Sirt5.</b> Benjamin Suenkel, Sergio Valente*, <u>Clemens Zwergel</u> , Sandra Weiss, Elisabetta Di Bello, Rossella Fioravanti, Michele Aventaggiato, João A Amorim, Neha Garg, Surinder Kumar, David B Lombard, Tuo Hu, Pankaj K Singh, Marco Tafani, Carlos M Palmeira, David Sinclair, Antonello Mai*, Clemens Steegborn*	7.3 (2022)	21
6	Journal of Medicinal Chemistry 2021, 64, 8194-8207 <b>Article: Structure-Guided Development of Small-Molecule PRC2 Inhibitors Targeting EZH2-EED Interaction</b> Daohai Du, Dandan Xu, Licheng Zhu, Giulia Stazi, Clemens Zwergel, Yanli Liu, Zhongyuan Luo, Yuanqing Li, Yuanyuan Zhang, Kongkai Zhu, Yiluan Ding, Jingqiu Liu, Shijie Fan, Kaiyan Zhao, Naixia Zhang, Xiangqian Kong, Hualiang Jiang, Kaixian Chen, Kehao Zhao, Sergio Valente,* Jinrong Min,* Wenhui Duan,* and Cheng Luo*	8.0 (2021)	25
7	ChemMedChem 2021, Mar 18;16(6):989-999. <b>Article: Novel Pyridine-Based Hydroxamates and 2'-Aminoanilides as Histone Deacetylase Inhibitors: Biochemical Profile and Anticancer Activity</b> <u>Clemens Zwergel</u> , Elisabetta Di Bello, Rossella Fioravanti, Mariarosaria Conte, Angela Nebbioso, Roberta Mazzone, Gerald Brosch, Ciro Mercurio, Mario Varasi, Lucia Altucci, Sergio Valente,* Antonello Mai	3.5 (2021)	9
8	European Journal Medicinal Chemistry 2020, 200:112435 <b>Article: Discovery of phenylselenoether-hydantoin hybrids as ABCB1 efflux pump modulating agents with cytotoxic and antiproliferative actions in resistant T-Lymphoma</b> Wesam Ali, Gabriella Spengler, Annamária Kincses, Márta Nové, Cecilia Battistelli, Gniewomir Latacz, Malgorzata Starek, Monika Dabrowska, Ewelina Honkisz-Orzechowska, Annalisa Romanelli, Manuela Monica Rasile, Ewa Szymanska, Claus Jacob,* <u>Clemens Zwergel</u> *, Jadwiga Handzlik*	6.5 (2020)	32

9	ACS Chemical Biology 2020, 15, 6, 1349–1357 <b>Article: Discovery of the First Human Arylsulfatase A Reversible Inhibitor Impairing Mouse Oocyte Fertilization.</b> Silvia Caroselli, <u>Clemens Zwergel</u> , Adele Pirolli, Manuela Sabatino, Zhanjie Xu, Gilbert Kirsch, Antonello Mai, Gianni Colotti, Fabio Altieri, Rita Canipari,* Sergio Valente,* Rino Ragno*	5.1 (2020)	4
10	ACS Medicinal Chemistry Letters 2020, 19;11(5):977-983 <b>Article: Design of First-in-Class Dual EZH2/HDAC Inhibitor: Biochemical Activity and Biological Evaluation in Cancer Cells</b> Annalisa Romanelli, Giulia Stazi, Rossella Fioravanti, <u>Clemens Zwergel</u> , Elisabetta Di Bello, Silvia Pomella, Clara Perrone, Cecilia Battistelli, Raffaele Strippoli, Marco Tripodi, Donatella del Bufalo, Rossella Rota,* Daniela Trisciuglio,* Antonello Mai,* Sergio Valente*	4.3 (2020)	51
11	Cancers 2020, 12, 2, 447 <b>Article: Novel quinoline compounds active in cancer cells through coupled DNA methyltransferase inhibition and degradation</b> <u>Clemens Zwergel</u> , Rossella Fioravanti, Giulia Stazi, Federica Sarno, Cecilia Battistelli, Annalisa Romanelli, Angela Nebbioso, Eduarda Mendes, Alexandra Paulo, Raffaele Strippoli, Marco Tripodi, Dany Pechalrieu, Paola Arimondo, Teresa De Luca, Donatella Del Bufalo, Daniela Trisciuglio,* Lucia Altucci, Sergio Valente,* Antonello Mai*	6.6 (2020)	7
12	Clinical Epigenetics 2019 May 06; 1(1):68 <b>Article: Identification of a novel quinoline-based DNA demethylating compound highly potent in cancer cells</b> <u>Clemens Zwergel</u> , Michael Schneidenburger, Federica Sarno, Cecilia Battistelli, Maria Cristina Manara, Giulia Stazi, Roberta Mazzone, Rossella Fioravanti, Christina Gros, Frédéric Ausseil, Cristina Florean, Angela Nebbioso, Raffaele Strippoli, Toshikazu Ushijima, Katia Scotlandi, Marco Tripodi, Paola B Arimondo, Lucia Altucci, Marc Diederich, Antonello Mai,* Sergio Valente*	5.0 (2020)	29

### Part X – Scientific collaborations

Year	Title
2023-today	Dr. Sabina Podlowska, Polish Academy of Sciences, Kraków, Poland
2022-today	Prof. Christian Ducho, Universität des Saarlandes, Saarbrücken, Germany
2019-today	Prof. Jadwiga Handzlik, Jagellonian University of Cracow, Poland
2018-today	Prof. Cecilia Battistelli, Sapienza University of Rome, Italy
2014-today	Prof. Claus Jacob, Universität des Saarlandes, Saarbrücken, Germany
2019-2020	guest editor of the special issue “Chemical Innovative Approaches in Cancer Molecular Medicine and Translational Clinical Research” in “Frontiers in Chemistry”

### Part XI – Editorial activities

Year	Title
2020-today	member of the editorial board of the journal “Frontiers in Chemistry”

2022-2023	guest editor of the special issue “Rising Stars 2022 “ in “Frontiers in Chemistry”
2021-2022	member of the editorial board of the journal ”Current nutraceuticals”
2020-2021	guest editor of the special issue “Multi-target Directed Ligands for the Treatment of Cancer” in “Frontiers in Oncology”
2019-2020	guest editor of the special issue “Chemical Innovative Approaches in Cancer Molecular Medicine and Translational Clinical Research” in “Frontiers in Chemistry”

## Part XII – Scientific conference contributions

Year Title

09/2022	EFMC-ISMIC 2022 XXVII EFMC International Symposium on Medicinal Chemistry and EFMC-YMCS 2022 9th EFMC Young Medicinal Chemists' Symposium, Nice, France, Poster/Flash oral: Potent and specific activators for the mitochondrial Sirtuins Sirt3 and Sirt5; Benjamin Suenkel, Sergio Valente, <u>Clemens Zwergel</u> , Sandra Weiss, Elisabetta Di Bello, Rossella Fioravanti, Michele Aventaggiato, Tuo Hu, Pankaj K. Singh, Marco Tafani, Antonello Mai, Clemens Steegborn
09/2022	EFMC-ISMIC 2022 XXVII EFMC International Symposium on Medicinal Chemistry and EFMC-YMCS 2022;9th EFMC Young Medicinal Chemists' Symposium, Nice, France; Poster/Flash oral: Novel Selenium containing compounds as a promise in cancer therapy? ABCB1 efflux pump modulating agents with cytotoxic and antiproliferative actions in resistant T-Lymphoma; Wesam Ali, Sabrina Garbo, Elisabetta Di Bello, Gabriella Spengler, Annamária Kincses, Márta Nové, Gniewomir Latacz, Małgorzata Starek, Monika Dąbrowska, Ewelina Honkisz-Orzechowska, Ewa Szymańska, Rossella Fioravanti, Claus Jacob, Cecilia Battistelli, <u>Clemens Zwergel</u> , Jadwiga Handzlik
09/2021	EFMC-ISMIC XXVI EFMC International Symposium on Medicinal Chemistry 2021 Basel, Switzerland /online; Design of First-in-Class Dual EZH2/HDAC Inhibitor: Biochemical Activity and Biological Evaluation in Cancer Cells; <u>Clemens Zwergel</u> , Annalisa Romanelli, Giulia Stazi, Rossella Fioravanti, Elisabetta Di Bello, Silvia Pomella, Clara Perrone, Cecilia Battistelli, Raffaele Strippoli, Marco Tripodi, Donatella del Bufalo, Rossella Rota, Daniela Trisciuglio, Antonello Mai, Sergio Valente
09/2021	Congresso SCI 2021, Milano/online; Poster: Design, synthesis and anticancer activity of novel dual HDAC1,2/LSD1 inhibitors; Elisabetta Di Bello, <u>Clemens Zwergel</u> , Annalisa Romanelli, Carola Castiello, Benluvankar Varghese, Federica Sarno, Lucia Altucci, Sergio Valente, Antonello Mai
09/2019	EFMC-Advances in Synthetic and Medicinal Chemistry and EFMC-Young Medicinal Chemist Symposium, Athens, Greece; Poster and flash communication: Identification of a Novel Quinoline-Based DNA Demethylating Compound Highly Potent in Cancer Cells; <u>Clemens Zwergel</u> , Michael Schnekenburger, Federica Sarno, Cecilia Battistelli, Maria Cristina Manara, Giulia Stazi, Roberta Mazzone, Rossella Fioravanti, Christina Gros, Frédéric Ausseil, Cristina Florean, Angela Nebbioso, Raffaele Strippoli, Toshikazu Ushijima, Katia Scotlandi, Marco Tripodi, Paola B. Arimondo, Lucia Altucci, Marc Diederich, Antonello Mai, Sergio Valente
07/2019	National Meeting in Medicinal Chemistry 2019, Milano, Italy; Oral communication: Identification of a Novel Quinoline-Based DNA Demethylating Compound Highly Potent in Cancer Cells; <u>Clemens Zwergel</u> , Michael Schnekenburger, Federica Sarno, Cecilia Battistelli, Maria Cristina Manara, Giulia Stazi, Roberta Mazzone, Rossella Fioravanti, Christina Gros, Frédéric Ausseil, Cristina Florean, Angela Nebbioso,

	Raffaele Strippoli, Toshikazu Ushijima, Katia Scotlandi, Marco Tripodi, Paola B. Arimondo, Lucia Altucci, Marc Diederich, Antonello Mai, Sergio Valente; Poster: Design, Synthesis and Biological Evaluation of Dual Inhibitors of Histone Deacetylases (HDAC) and Methyltransferase (EZH2); Nicola Mautone, Annalisa Romanelli, <u>Clemens Zwergel</u> , Giulia Stazi, Roberta Mazzone, Daniela Trisciuglio, Donatella Del Bufalo, Antonello Mai, Sergio Valente; Poster: Design, Synthesis and Biological Evaluation of Novel SIRT3 Activators; Annalisa Romanelli, <u>Clemens Zwergel</u> , Giulia Stazi, Roberta Mazzone, Sergio Valente, Clemens Steegborn, Antonello Mai
07/2018	MedChemSicily2018, Palermo; Poster: Design, synthesis and biological evaluation of dual inhibitors of histone deacetylases (HDACs) and methyltransferase (EZH2); Annalisa Romanelli, <u>Clemens Zwergel</u> , Giulia Stazi, Roberta Mazzone, Daniela Trisciuglio, Donatella Del Bufalo, Antonello Mai, Sergio Valente
05/2017	Frontiers in Epigenetic chemical biology, Royal Society, Londra, UK; Poster: Development of novel pyrrole-based EZH2 inhibitors; <u>Clemens Zwergel</u> , Roberta Mazzone, Marco Tafani, Angela Nebbioso, Lucia Altucci, Antonello Mai, Sergio Valente; Readers writers and erasers, Royal Society, London; Comunicazione orale: Discovery and crystal structure of SIRT6 specific activators; Dante Rotili, <u>Clemens Zwergel</u> , Weijie You, Tie-Mei Li, Christian Kambach, Marat Meleshin, Mike Schutkowski, Katrin F. Chua, Antonello Mai, Clemens Steegborn
09/2016	XXIV National Meeting in Medicinal Chemistry 10th Young Medicinal Chemists Symposium “Nuove Prospettive in Chimica Farmaceutica” (NPCF10), Perugia, Italy; Poster HDAC 6/8 inhibitors acting against influenza A virus and selectively inducing apoptosis in neuroblastoma cells; <u>Clemens Zwergel</u> , Sergio Valente, Simona Panella, Roberta Mazzone, Artur Silva, Angela Nebbioso, Anna Teresa Palamara, Lucia Altucci, Antonello Mai
04/2016	3rd Freiburg Epigenetic Spring Meeting: Chemical Biology of Epigenetics, Freiburg, Germany; Poster: HDAC 6/8 inhibitors acting against influenza A virus and selectively inducing apoptosis in neuroblastoma cells; <u>Clemens Zwergel</u> , Sergio Valente, Simona Panella, Roberta Mazzone, Artur Silva, Angela Nebbioso, Anna Teresa Palamara, Lucia Altucci, Antonello Mai
09/2015	EFMC Young Medicinal Chemist Symposium 2015, Antwerp, Belgium; Poster: Design and Synthesis of MC1568 Analogues as Highly Isoform-Selective HDAC Inhibitors; <u>Clemens Zwergel</u> , Sergio Valente, Artur Silva, Angela Nebbioso, Lucia Altucci, Antonello Mai
09/2015	Frontiers in Medicinal Chemistry Symposium 2015, Antwerp, Belgium; Poster: Structure-Based Lead-Optimization of Quinoline-Based Agents as Selective Non-Nucleoside DNA Methyltransferase Inhibitors; <u>Clemens Zwergel</u> , Sergio Valente, Christina Gros, Paola B. Arimondo, Michael Schnekenburger, Marc Diederich, Antonello Mai
07/2015	5th International HIPS Symposium, University of Saarland, Saarbrücken, Germania; Poster: MC1568 regulates HSP90 acetylation and localization in influenza virus infected cells and inhibits viral replication; <u>Clemens Zwergel</u> , Sergio Valente, Simona Panella, Giovanna Simonetti, Anna Teresa Palamara and Antonello Mai

Luogo e data Roma 31/08/2024