## CURRICULUM VITAE

## MONICA FLORES

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TRAINING AND TITLES	
1997	Registration in the register of professional biologists (O.N.B.)
1995	Achieved qualification to the profession of biologist
1992	<b>Degree</b> in Biological Sciences with experimental thesis from the title: "A new insertion vector for transgenes expression in Vaccinia Virus". Graduation grade 108/110. <b>University of Naples "Federico II</b> "Biochemistry and Medical Biotechnologies Department of the Medicine Faculty
PROFESSIONAL EXPERIENCES	
2018 to date	CEINGE Advanced Biotechnologies of Naples employee as Manager DNA Lab
2011	CEINGE Advanced Biotechnologies of Naples consultant as Manager DNA Lab
2005	<b>CEINGE</b> Advanced Biotechnologies of Naples employee as <b>Supervisor Oligonucleotide</b> Synthesis Service
2004-1995	CEINGE Advanced Biotechnologies and Federico II University of Naples Researcher
	<b>Researcher</b> in Advance Biotechnologies in the scientific project "Advanced methodologies for the characterization and/or production of nucleic acids and proteins and/or for other advanced technology services" at CEINGE Advance Biotechnologies, in the laboratories of the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty at University of Naples "Federico II".
	<b>Researcher</b> for nine months in the scientific project "IDENTIFICATION OF GENES AND THEIR ROLE IN HUMAN PATHOLOGY", convention with BioGeM s.c to r.l., at CEINGE Advanced Biotechnologies, in the laboratories of the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty at University of Naples "Federico II".
	<b>Researcher</b> in the scientific project "CONSTRUCTION OF SHOT-GUN LIBRARY AND SEQUENCING OF ARABIDOPSIS THALIANA CLONES", financed by E. C. at CEINGE Advanced Biotechnologies, in the laboratories of the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty at University of Naples "Federico II".
	<b>Researcher</b> in the scientific project "DEVELOPMENT OF INNOVATIVE PROCEDURES FOR THE IMPROVEMENT OF HIGH TECHNOLOGY SERVICES, FOR THE CHARACTERIZATION OF PEPTIDES AND PROTEINS, FOR THE SYNTHESIS OF OLIGONUCLEOTIDES AND THE SEQUENCING OF NUCLEIC ACIDS AND FOR QUALITY CERTIFICATION AT MOLECULAR LEVEL" of the Scientific and Technological Park of the Metropolitan Area of Naples in the laboratory of the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty at University of Naples "Federico II".

**Researcher** in the scientific project "SYNTHESIS, PURIFICATION AND BIOLOGICAL TESTS OF ANTISENSE OLIGONUCLEOTIDES", at the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty at University of Naples "Federico II".

**Researcher** in the scientific project "OLIGONUCLEOTIDES SYNTHESIS FOR DISEASES DIAGNOSIS ASSOCIATED TO SEARCH ACTIVITY", at CEINGE Advanced Biotechnologies, in the laboratories of the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty, University of the Studies of Naples "Federico II".

**Researcher** in the scientific project "SELECTION OF PACKAGING CELL LINES FOR PAPOVA VIRUSE DERIVING VECTORS AND SYNTHESIS AND APPRAISAL OF THE BIOLOGICAL EFFECT OF ANTISENSE OLIGONUCLEOTIDES ON GENES INVOLVED IN NEOPLASTIC TRANSFORMATION", at CEINGE Advanced Biotechnologies, in the laboratories of the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty at University of Naples "Federico II"

1992 CEINGE Advanced Biotechnologies of Naples scholarship holder for graduates Graduated professional formation course "SEQUENCING OF NUCLEIC ACIDS AND SYNTHESIS OF OLIGONUCLEOTIDES", financed with the law 845/78 the Job Ministry (decree n. 8074 of the 22/5/92) and by the FSE (Plan 906024/I/1), organized by the society CEINGE Advanced Biotechnologies, in the laboratories of the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty at University of Naples "Federico II".

1989 CEINGE Advanced Biotechnologies of Naples scholarship holder for laboratory technicians Laboratory technician professional formation course "TECHNOLOGIES AND METHODOLOGIES Of GENETIC ENGINEERING" organized by the society CEINGE Advanced Biotechnologies, in the laboratories of the Department of Biochemistry and Medical Biotechnologies of the Medicine Faculty at University of Naples "Federico II".