

MASTER DEGREE IN BIOTECHNOLOGIES OF HUMAN REPRODUCTION

Degree session Auditorium Centro Didattico Le Scotte

on December 16<sup>th</sup> 2024 9,00 am

Chair: Paola Piomboni

Members: Francesca Paola Luongo, Alice Luddi, Elena Moretti, Annalisa Ciabattini

Substitute members: Giulia Collodel

Candidate		ID	Supervisor		Second Supervisor	Co-examiner	Thesis title
ADDESSE	FRANCESCA ROMANA	135778	LUDDI	ALICE	BUONOMO GIOVANNA	LUONGO FRANCESCA PAOLA	MAGNETIC ACTIVATED CELL SORTING (MACS) IN SPERM SELECTION: APPLICATIONS AND LIMITATIONS IN ASSISTED REPRODUCTIVE TECHNOLOGIES
IOAKIM	ELENI	118467	CIABATTINI	ANNALISA	CAPOCCIA LAURA	LUDDI ALICE	FLOW CYTOMETRIC APPROACHES FOR MULTIPARAMETRIC ANALYSIS OF HUMAN SPERMATOZOA
LEUTNER	VALENTINA	129164	LUDDI	ALICE	TERZUOLI GAIA	PIOMBONI PAOLA	ARTIFICIAL COLLAPSE: A TECHNIQUE TO ENHANCE THE IMPLANTATION POTENTIAL OF BLASTOCYSTS?
SECCHI	VERONICA	132211	PIOMBONI	PAOLA	BJÖRNDAHL LARS	MORETTI ELENA	EFFECTS OF INCREASED SEMEN OSMOLALITY IN VITRO ON THE OUTCOME OF SPERM FREEZING AND THAWING AND SPERM CHROMATIN STRUCTURAL STABILITY