



The sinuous paths for a career in reproductive biology

Pascale Chavatte-Palmer

► To cite this version:

Pascale Chavatte-Palmer. The sinuous paths for a career in reproductive biology. 21st Workshop Molecular Biology of the German Society for Reproductive Medicine (DGRM), German Society for Reproductive Medicine (DGRM), Dec 2022, Weimar, Germany, Germany. hal-03903071

HAL Id: hal-03903071

<https://hal.inrae.fr/hal-03903071>

Submitted on 16 Dec 2022

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



21st Workshop Molecular Biology
of the German Society for Reproductive Medicine (DGRM)

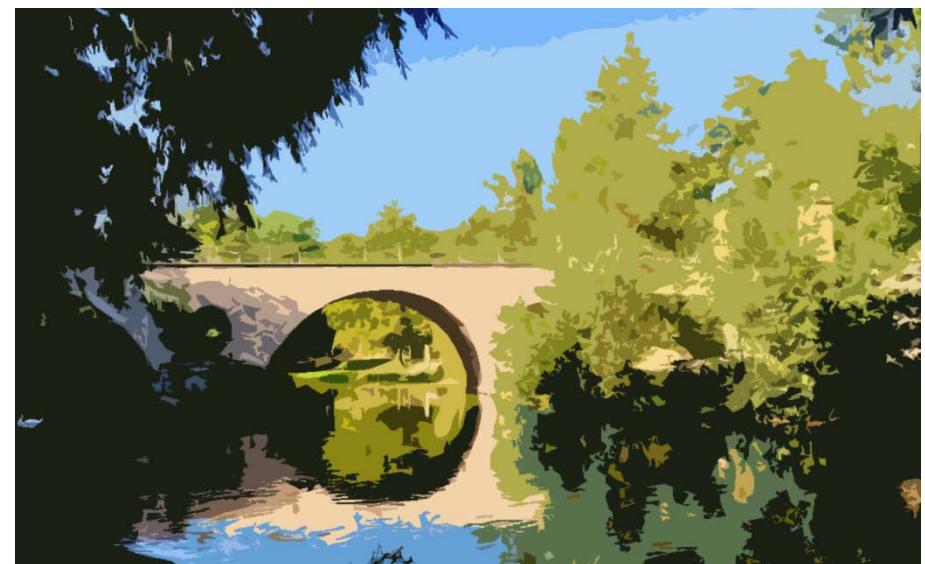
21. Arbeitskreis Molekularbiologie
der Deutschen Gesellschaft für Reproduktionsmedizin (DGRM)

Tagungsort:

Weimar

09.12.-10.12.2022 in Weimar

Programm



Friday, 09.10.2022											
16:00 Come together											
17:00 Welcome and opening											
Invited Key Note Lecture											
17:10	Chavatte-Palmer	Pascale	Jouy-en-Josas, France	The sinuous paths for a career in reproductive biology	11:45	Hamers	Ilsa	Bonn			
18:00	Group discussions and snacks										
Saturday, 10.10.2022											
Session Ovary and Endometrium					12:00	Herbicht	Rebecca	Mariensee			
09:00	Wolff von Gudenberg	Helena	Heidelberg	Extractions from ovarian granulosa cells may have the potential to change the receptivity of the endometrium during the implantation window	12:15	Lunch					
09:15	Altgilbers	Stefanie	Mariensee	Genome editing in primordial germ cells of domestic chicken – blue eggshell color	Session Placenta, Preeclampsia I						
09:30	Yang	Zhiqi	Tübingen	Loss of endometrial DJ-1 (PARK7) is associated with recurrent pregnancy loss	13:30	Raja-Xavier	Janet	Tübingen			
09:45	Heukamp	Mariam	Münster	Establishment of a cell culture based 3D-in vitro-endometrial-model to explore endometrial receptivity in the context of female infertility	13:45	Mittelberger	Johanna	Augsburg			
10:00	Obermeyer	Ulla	Münster	Impact of cytokines and transgelin on proreceptive gene expression and trophoblast adhesion in a novel 3D model of the window of implantation	14:00	Valdes	Daniela	Berlin			
10:15	Coffee break										
Session Embryo and Male fertility					14:15	Reisch	Beatrix	Essen			
10:45	Nikolou	Illana	Tübingen	Embryo-derived trypsin-induced Ca2+ entry is blocked by infertility factor, LEFTY2	14:30	Riedel	Alina	Essen			
11:00	Neufeld	Gregor	Mariensee	Dissecting the influence of IVF on bovine embryo development through single cell sequencing	14:45	Coffee break					
11:15	Kovacevic	Andela	Bonn	Cylcins are a structural component of the sperm calyx being indispensable for male fertility in mice and human	Session Placenta, Preeclampsia II						
11:30	Wiesejahn	Christoph	Bonn	Prm1+/- Prm2+/- male mice are infertile and display various defects in sperm, as well as early arrest during preimplantation development	15:00	Murrieta-Coxca	José Martin	Jena			
					15:15	Ujcic	Kaja	Jena			
					15:30	Große	Silke	Jena			
					15:45	Fuentes-Zacarías	Paulina	Jena			
					16:00	Election of the best presentation Award ceremony End and farewell					