

# Special DiA Meeting Programme



8am	Bus to Faro
11 to 11.30am	Reception and Coffee Break
11.30am to 12.15pm	<b>Keynote Speaker: Rita Fior</b> , CCU/IGC (Lisbon) <i>"Single-cell functional and chemosensitive profiling of combinatorial colorectal therapy in zebrafish xenografts"</i>
12.15 to 12.30pm	<b>Short Talk: Joana Pereirinha</b> Integrative Biomedicine Laboratory (CEDOC, Lisbon) <i>"The role of PIL neurons in the Dilp8- and Lgr3-dependent developmental stability pathway"</i>
12.30 to 12.45pm	<b>Short Talk: Patrícia Diogo</b> Bioskel Laboratory (UALg, Faro) <i>"Guidelines for zebrafish sperm cryopreservation and storage"</i>
12.45 to 1pm	<b>Short Talk: Andreia Oliveira</b> Proliferation and Fate regulation of Stem Cells Laboratory (CEDOC, Lisbon) <i>"Dissecting the role of ecdysone in the regulation of neural stem cell proliferation and fate"</i>
1pm to 3pm	Lunch @ Cantina (UALg)
3 to 3.45pm	<b>Keynote Speaker: Raquel Andrade</b> , UALg (Faro) <i>"Temporal Control of Cell Differentiation"</i>
3.45 to 4pm	<b>Short Talk: Om Rathore</b> Rui Martinho Laboratory (UALg, Faro) <i>"NTC subunit Salsa is required for efficient splicing of gurken mRNA"</i>
4 to 4.15pm	<b>Short Talk: Filipe Viegas</b> Integrative Biomedicine Laboratory (CEDOC, Lisbon) <i>"Neuroendocrine control of morphogenesis"</i>
4.15 to 4.30pm	<b>Short Talk: Jorge Borbinha</b> Tissue Morphogenesis and Repair Laboratory (CEDOC, Lisbon) <i>"Mechanisms of cell plasticity during tissue regeneration"</i>
4.30 to 5pm	Coffee Break
5 to 5.15pm	<b>Short Talk: Rita Bastos</b> Temporal Control of Cell Differentiation Lab (UALg, Faro) <i>"Rewinding the clock: origins and evolution of the Hairy/enhancer of split family"</i>
5.15 to 5.30pm	<b>Short Talk: José Marques</b> Tissue Morphogenesis and Repair Laboratory (CEDOC, Lisbon) <i>"Characterization of a novel hemangioblast gene in zebrafish development"</i>
5.30pm	Concluding Remarks and Group Photo
6pm	Bus to Lisboa