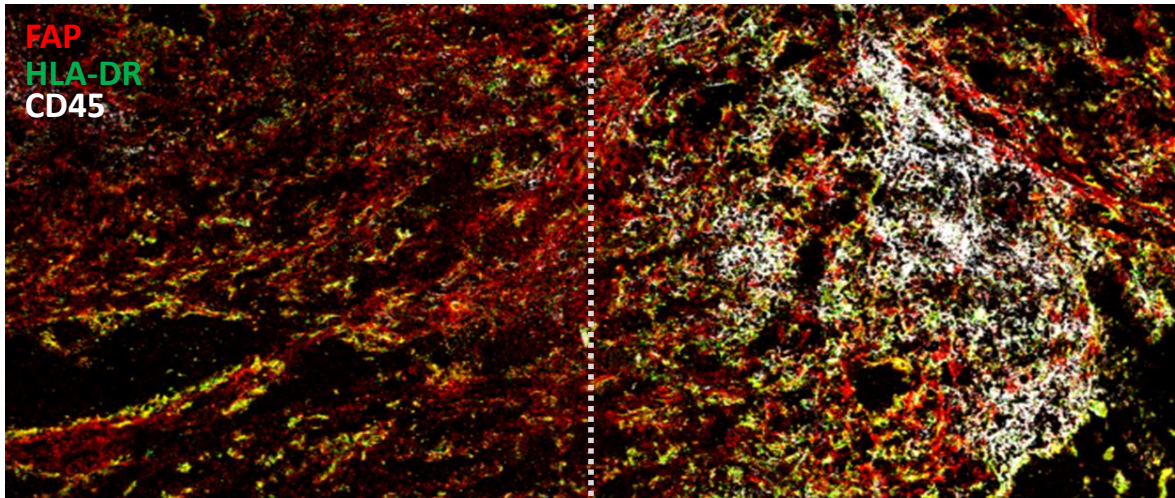




*Immune Cold*

*Immune Hot*



## ERC-funded positions Tsoumakidou lab | BSRC Fleming

We are seeking a **motivated immunologist and a computational biologist** to join a highly interactive research team that operates across immunology, molecular biology, systems biology and animal modeling. The ideal candidates should either possess a PhD or MSc degree in immunology or computational biology, and/or should have at least one first author publication in relevant fields (preprints are also acceptable). Experience in animal models, NGS laboratory and computational techniques, gene editing, and/or advanced imaging would be highly valued. Our lab works towards **conceptualizing the antigen presenting cell landscape in solid tumours**. Maria Tsoumakidou recently received 2 million euro to implement her project artFibro, titled **"Artifying fibroblasts: Perturbation modelling in the lung tumor phase space to rewire fibroblasts for immunotherapy"** (2023-2028).

Expressions of interest should be sent electronically to **Dr. Tsoumakidou** ([tsoumakidou@fleming.gr](mailto:tsoumakidou@fleming.gr)) and should contain a cover letter outlining the candidate's interests and areas of expertise (maximum 1 page long) and a CV including full publication list and contact information of two referees.

**Deadline for expression of interest: 18/3/2024**

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For more information about the lab, please visit: [tsoumakidou-lab](https://tsoumakidou-lab.com)

For information about the project, please visit: [artFibro](https://artfibro.com)