

A fluorescence microscopy image showing several cells. The cytoplasm of the cells is stained green, and the nuclei are stained blue. The cells are scattered across the field of view, with some showing more prominent green staining than others. The background is dark, making the green and blue signals stand out.

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Dr. Zoi Piperigkou is an Assistant Professor of Biochemistry and Extracellular Matrix in Department of Chemistry of the University of Patras. She is Guest Editor of four Special Issues in international peer-reviewed scientific journals with high impact factor and she is Reviewer in more than 10 scientific journals. She served as a Member of the Organizing Committees of 11 National and International scientific conferences/meetings and she was the Chairwoman of two international scientific meetings. She has co-authored 44 publications in peer-reviewed international journals and 3 book chapters as first author. Her work has been cited more than 2380 times and her h-index is 25. Her research interests are focused on the matrix pathobiology and the functional role of matrix biomolecules and tumor microenvironment during cancer progression and metastasis.