



Marina Glukhova INSERM Research Director

TEAM GLUKHOVA

Team Leader

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About me

Marina Glukhova has obtained her diploma from the biological faculty of Lomonosov Moscow State University and PhD in molecular biology from the Institute for Protein Research, National Academy of Sciences of Russia. Current scientific interests include analysis of the roles played by cell-cell and cell-extracellular matrix adhesion in the control of mammary development and tumorigenesis.

Key publications

Year of publication 2015

C Lodillinsky, E Infante, A Guichard, R Chaligné, L Fuhrmann, J Cyrta, M Irondelle, E Lagoutte, S Vacher, H Bonsang-Kitzis, M Glukhova, F Reyal, I Bièche, A Vincent-Salomon, P Chavrier (2015 Apr 21)

p63/MT1-MMP axis is required for in situ to invasive transition in basal-like breast cancer.

Oncogene : 344-57 : [DOI : 10.1038/onc.2015.87](https://doi.org/10.1038/onc.2015.87)

Year of publication 2013

S Cagnet, M M Faraldo, M Kreft, A Sonnenberg, K Raymond, M A Glukhova (2013 Jun 25)

Signaling events mediated by $\alpha 3\beta 1$ integrin are essential for mammary tumorigenesis.

Oncogene : 4286-95 : [DOI : 10.1038/onc.2013.391](https://doi.org/10.1038/onc.2013.391)



Team Members

Molecular Mechanisms of Mammary Gland Development

Year of publication 2010

Karine Raymond, Stéphanie Cagnet, Maaïke Kreft, Hans Janssen, Arnoud Sonnenberg, Marina A Glukhova (2010 Oct 12)

Control of mammary myoepithelial cell contractile function by $\alpha 3 \beta 1$ integrin signalling.

The EMBO journal : 1896-906 : [DOI : 10.1038/emboj.2011.113](https://doi.org/10.1038/emboj.2011.113)