



Suchitra Natarajan

Postdoctoral Research Fellow, Radiation Biology

Bio

PROFESSIONAL EDUCATION

- Bachelor of Technology, Anna University (2007)
- Doctor of Philosophy, University of Manitoba (2016)

Publications

PUBLICATIONS

- **THE HYPOXIC TUMOR-MESOTHELIAL NICHE PROMOTES OVARIAN CANCER METASTASIS THROUGH COLLAGEN REMODELING**
Natarajan, S., Foreman, K., Soriano, M., Shehade, H., Fregoso, D., Eggold, J., Rosen, N. S., Heilshorn, S., Krieg, A. J., Krishnan, V., Dorigo, O., Sinha, S., Fuh, et al
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- **Collagen Remodeling in the Hypoxic Tumor-Mesothelial Niche Promotes Ovarian Cancer Metastasis** *CANCER RESEARCH*
Natarajan, S., Foreman, K. M., Soriano, M., Rossen, N. S., Shehade, H., Fregoso, D. R., Eggold, J. T., Krishnan, V., Dorigo, O., Krieg, A. J., Heilshorn, S. C., Sinha, S., Fuh, et al
2019; 79 (9): 2271–84
- **Collagen remodeling in the hypoxic tumor-mesothelial niche promotes ovarian cancer metastasis.** *Cancer research*
Natarajan, S., Foreman, K. M., Soriano, M. I., Rossen, N. S., Shehade, H., Fregoso, D. R., Eggold, J. T., Krishnan, V., Dorigo, O., Krieg, A. J., Heilshorn, S. C., Sinha, S., Fuh, et al
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- **HMG2 as a functional antagonist of PARP1 inhibitors in tumor cells** *MOLECULAR ONCOLOGY*
Hombach-Klonisch, S., Kalantari, F., Medapati, M., Natarajan, S., Krishnan, S., Kumar-Kanojia, A., Thanasupawat, T., Begum, F., Xu, F. Y., Hatch, G. M., Los, M., Klonisch, T.
2019; 13 (2): 153–70
- **Hypoxic signaling in the tumor-mesothelial niche promotes collagen remodeling and ovarian cancer metastasis.**
Foreman, K., Fuh, K., Soriano, M., Dorigo, O., Krishnan, V., Shehade, H., Natarajan, S., Sinha, S., Krieg, A., Rankin, E.
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