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Postdoctoral Research Fellow, Oncology

Bio

PROFESSIONAL EDUCATION

- Bachelor of Arts, Augustana College (2012)
- Doctor of Philosophy, University of Iowa (2016)

Publications

PUBLICATIONS

- **BST-2 promotes survival in circulation and pulmonary metastatic seeding of breast cancer cells.** *Scientific reports*
Mahauad-Fernandez, W. D., Naushad, W., Panzner, T. D., Bashir, A., Lal, G., Okeoma, C. M.
2018; 8 (1): 17608
- **B49, a BST-2-based peptide, inhibits adhesion and growth of breast cancer cells** *SCIENTIFIC REPORTS*
Mahauad-Fernandez, W. D., Okeoma, C. M.
2018; 8: 4305
- **Structural determinant of BST-2-mediated regulation of breast cancer cell motility: a role for cytoplasmic tail tyrosine residues** *ONCOTARGET*
Naushad, W., Mahauad-Fernandez, W. D., Okeoma, C. M.
2017; 8 (66): 110221–33