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History

Equality, diversity & inclusion

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Email

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Dissertation

KMT2C directs estrogen receptor activity in normal and transformed mammary cells (2017)

Kinisha Gala 1/3

Mentor

Sarat Chandarlapaty, MD, PhD

Start Year

2012

End Year

2017

Education

The College of New Jersey

Fellowships

Geoffrey Beene Graduate Student Fellowship (2013-2014)

Publications

4

Gala K, Li Q, Sinha A, Razavi P, Dorso M, Sanchez-Vega F, Chung YR, Hendrickson R, Hsieh J, Berger M, Schultz N, Pastore A, Abdel-Wahab O, Chandarlapaty S. (2018) KMT2C mediates the estrogen dependence of breast cancer through regulation of ERα enhancer function. *Oncogene*.

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Scaglione BJ, Salerno E, Gala K, Pan M, Langer JA, Mostowski HS, Bauer S, Marti G, Li Y, Tsiagbe VK, Raveche ES. (2009) Regulatory T cells as central regulators of both autoimmunity and B cell malignancy in New Zealand Black mice. *J Autoimmun.*, 32, 14-23.

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