Retraction Note to: An analytical model for the effects of the variation of ferroelectric material parameters on the minimum subthreshold swing of NC-FETs

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The Editors-in-Chief have retracted this article [1] as it has been previously published [2].

The authors of this article have not responded to any correspondence from the editor/publisher about this retraction.

[1] Rasool, R., Najeeb-ud-Din, Rather, G.M.: An analytical model for the effects of the variation of ferroelectric material parameters on the minimum subthreshold swing of NC-FETs. *J. Comput. Electron.* **18**, 1207–1213 (2019). <https://doi.org/10.1007/s10825-019-01395-3>

[2] Rasool, R., Rather, G.M.: Analytical model for the effects of the variation of ferroelectric material parameters on the minimum subthreshold swing in negative capacitance capacitor. *J. Semicond.*, **40**(12), 122401 (2019). <https://iopscience.iop.org/article/10.1088/1674-4926/40/12/122401/meta>

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