

CORRECTION

Correction: Correction: AKT Inhibitors Promote Cell Death in Cervical Cancer through Disruption of mTOR Signaling and Glucose Uptake

The *PLOS ONE* Staff

The sixth author's name is spelled incorrectly. The correct name is: Janet S. Rader.

References

1. Rashmi R, DeSelm C, Helms C, Bowcock A, Rogers BE, Rader J, et al. (2014) AKT Inhibitors Promote Cell Death in Cervical Cancer through Disruption of mTOR Signaling and Glucose Uptake. PLoS ONE 9(4): e92948. doi:[10.1371/journal.pone.0092948](https://doi.org/10.1371/journal.pone.0092948) PMID: [24705275](https://pubmed.ncbi.nlm.nih.gov/24705275/)
2. The *PLOS ONE* Staff (2014) Correction: AKT Inhibitors Promote Cell Death in Cervical Cancer through Disruption of mTOR Signaling and Glucose Uptake. PLoS ONE 9(9): e107846. doi:[10.1371/journal.pone.0107846](https://doi.org/10.1371/journal.pone.0107846)



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