Reviewer's report

Title: Acquired Genetic Alterations in Tumor Cells Dictate the Development of High-Risk Neuroblastoma and Clinical Outcomes

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Reviewer: Ugra Singh

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The manuscript provides excellent data on the genetic changes during the disease process. However, except listing some genes it is not able to give some insight how these gene changes may affect the aggressive behavior of neuroblastoma cells. This requires some more explanation on the genes affected and how these genes may function to promote metastasis and heterogeneity. These are two key elements of neuroblastoma which make the treatment difficult.

Level of interest: An article of outstanding merit and interest in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I declare that I have no competing interests' below