



## Correction

# Correction: Medulloblastoma in China: Clinicopathologic Analyses of SHH, WNT, and Non-SHH/WNT Molecular Subgroups Reveal Different Therapeutic Responses to Adjuvant Chemotherapy

## The PLOS ONE Staff

There are several errors in the published article. The authors are listed out of order. Please view the correct author order, affiliations, and citation here:

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Zhang Z-Y, Xu J, Ren Y, Yao Y, Li KK-W, et al. (2014) Medulloblastoma in China: Clinicopathologic Analyses of SHH, WNT, and Non-SHH/WNT Molecular Subgroups Reveal Different Therapeutic Responses to Adjuvant Chemotherapy. PLoS ONE 9(6): e99490. doi:10.1371/journal.pone.0099490

The email address for co-Corresponding Author Yu Yao is incorrect. The correct email address is: [yu\\_yao03@126.com](mailto:yu_yao03@126.com).

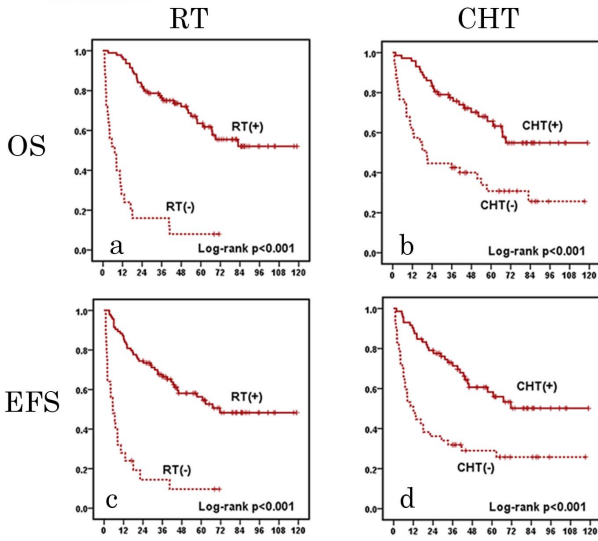
Figure 2 is incorrect. The authors have provided a corrected version here.

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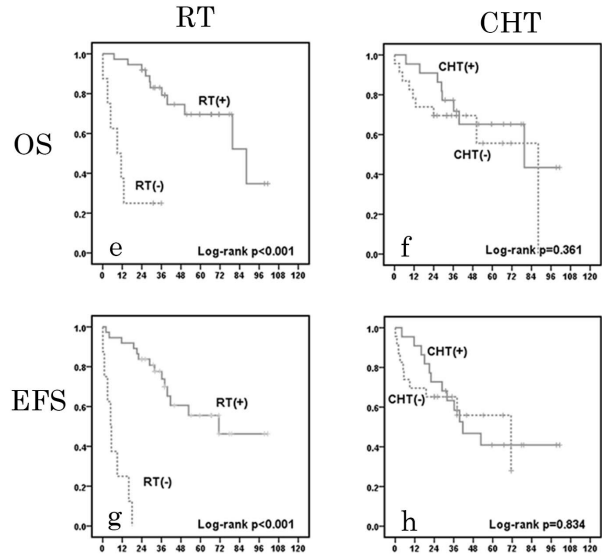
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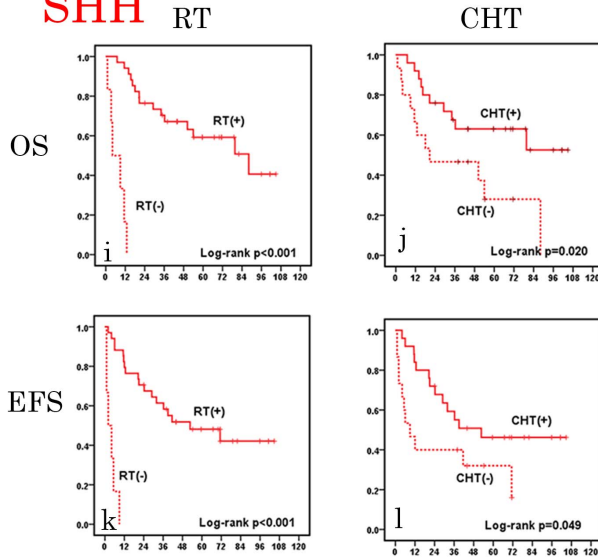
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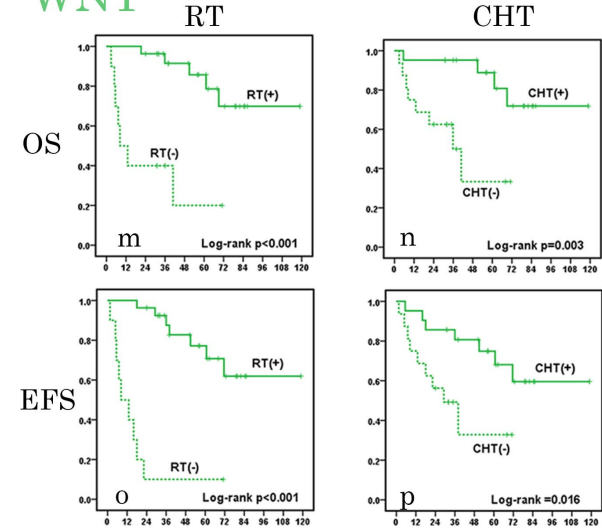
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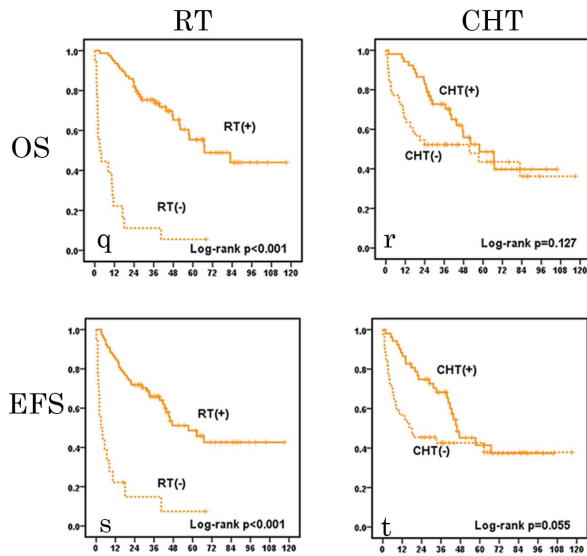
# SHH



# WNT



# NON-SHH/WNT



**Figure 2. Univariate analysis of overall survival (OS) and event-free survival (EFS) of histological and molecular subgroups of medulloblastoma.** a–d: OS and EFS analysis in classic medulloblastoma (CMB, dark red) according to postoperative radiation therapy (RT) and chemotherapy (CHT). e–h: OS and EFS analysis in desmoplastic/nodular medulloblastoma (DMB, grey) according to postoperative RT and CHT. i–l: OS and EFS analysis in SHH medulloblastoma (red) according to postoperative RT and CHT. m–p: OS and EFS analysis in WNT medulloblastoma (green) according to postoperative RT and CHT. q–t: OS and EFS analysis in Non-SHH/WNT medulloblastoma (yellow) according to postoperative RT and CHT. Numbers on the Y axis indicate probability of survival in medulloblastoma patients. Numbers of the X axis indicate the follow-up time (months). doi:10.1371/journal.pone.0099490.g002

## Reference

1. Zhang Z-Y, Xu J, Ren Y, Yao Y, Li KK-W, et al. (2014) Medulloblastoma in China: Clinicopathologic Analyses of SHH, WNT, and Non-SHH/WNT Molecular Subgroups Reveal Different Therapeutic Responses to Adjuvant Chemotherapy. *PLoS ONE* 9(6): e99490. doi:10.1371/journal.pone.0099490