BMC Medicine

CORRECTION

Correction: Dynamic monitoring of cerebrospinal fluid circulating tumor DNA to identify unique genetic profiles of brain metastatic tumors and better predict intracranial tumor responses in non-small cell lung cancer patients with brain metastases: a prospective cohort study (GASTO 1028)

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The original article [1] contained two errors in Fig. 4:

1) The labels of the two groups – response vs. non-response – were mistakenly switched.
2) The HR in panel A was incorrectly stated as 0.38 instead of 0.308.

The figure has been updated in the original article to reflect these amendments.

The original article can be found online at https://doi.org/10.1186/s12916-022-02595-8.

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Reference
1.   Li M, et al. Dynamic monitoring of cerebrospinal fluid circulating tumor DNA to identify unique genetic profiles of brain metastatic tumors and better predict intracranial tumor responses in non-small cell lung cancer patients with brain metastases: a prospective cohort study (GASTO 1028). BMC Med. 2022;20:398. https://doi.org/10.1186/s12916-022-02595-8.