



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office
✉ production.office@frontiersin.org

SPECIALTY SECTION
This article was submitted to
Pediatric Oncology,
a section of the journal
Frontiers in Oncology

RECEIVED 14 December 2022
ACCEPTED 14 December 2022
PUBLISHED 04 January 2023

CITATION
Frontiers Production Office (2023)
Erratum: Patient-specific assays based
on whole-genome sequencing data to
measure residual disease in children
with acute lymphoblastic leukemia: A
proof of concept study.
Front. Oncol. 12:1124071.
doi: 10.3389/fonc.2022.1124071

COPYRIGHT
© 2023 Frontiers Production Office. This
is an open-access article distributed
under the terms of the [Creative
Commons Attribution License \(CC BY\)](#).
The use, distribution or reproduction
in other forums is permitted, provided
the original author(s) and the
copyright owner(s) are credited and
that the original publication in this
journal is cited, in accordance with
accepted academic practice. No use,
distribution or reproduction is
permitted which does not comply with
these terms.

Erratum: Patient-specific assays based on whole-genome sequencing data to measure residual disease in children with acute lymphoblastic leukemia: A proof of concept study

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

acute lymphoblastic leukemia, liquid biopsy, disease monitoring, precision medicine, whole-genome sequencing, structural variation, technical feasibility, diagnostic performance

An Erratum on

[Patient-specific assays based on whole-genome sequencing data to measure residual disease in children with acute lymphoblastic leukemia: A proof-of-concept study](#)

by Arthur C, Rezayee F, Mogensen N, Saft L, Rosenquist R, Nordenskjöld M, Harila-Saari A, Tham E and Barbany G (2022) *Front. Oncol.* 12:899325. doi: 10.3389/fonc.2022.899325

Due to a production error, there was a mistake in [Figure 6](#) as published. The part labels in the figure were not placed correctly. The corrected [Figure 6](#) appears below. The publisher apologizes for this mistake.

The original version of this article has been updated.

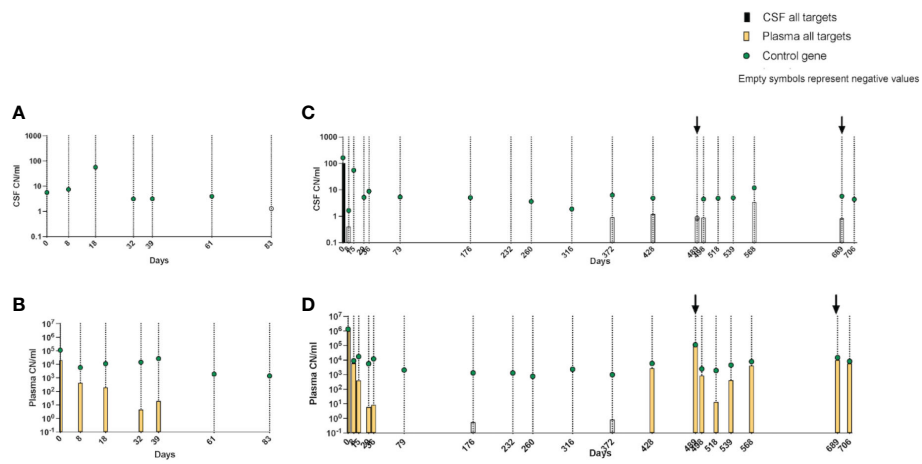


FIGURE 6

(A–D) Kinetics of leukemic targets in CSF and plasma by ddPCR during treatment. (A) CSF and (B) plasma results in patient 3. (C) CSF and (D) plasma results in patient 4. Empty symbols denote trace values (1–2 positive droplets). CSF, cerebrospinal fluid; ddPCR, droplet digital PCR.