



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Frontiers Production Office  
✉ [production.office@frontiersin.org](mailto:production.office@frontiersin.org)

RECEIVED 03 January 2024  
ACCEPTED 03 January 2024  
PUBLISHED 12 January 2024

CITATION  
Frontiers Production Office (2024) Erratum:  
Editorial: Angiogenesis and tumor metastasis.  
*Front. Oncol.* 14:1364928.  
doi: 10.3389/fonc.2024.1364928

COPYRIGHT  
© 2024 Frontiers Production Office. This is an  
open-access article distributed under the terms  
of the [Creative Commons Attribution License  
\(CC BY\)](https://creativecommons.org/licenses/by/4.0/). 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: Editorial: Angiogenesis and tumor metastasis

Frontiers Production Office\*

Frontiers Media SA, Lausanne, Switzerland

## KEYWORDS

tumor metastasis, angiogenesis, EndoMT, EMT, biomarker

## An Erratum on

### Editorial: Angiogenesis and tumor metastasis

By Zhang Q-Z, Zhu Y-P, Rahat MA and Kzhyskowska J (2023) *Front. Oncol.* 12:1129736.  
doi: 10.3389/fonc.2022.1129736

Due to a production error, there was a mistake in the funding statement as published. “This work was supported by the state contract of the Ministry of Science and Higher Education of the Russian Federation “Genetic and epigenetic editing of tumor cells and microenvironment in order to block metastasis” o. 075-15-2021-1073 and by Tomsk State University Development Programme (Priority 20-30).”

The correct funding statement appears below. The publisher apologizes for this mistake.

This work was supported by the National Natural Science Foundation of China (No. 82073233), Israel Science Foundation (ISF) grant number 2607/20, the state contract of the Ministry of Science and Higher Education of the Russian Federation “Genetic and epigenetic editing of tumor cells and microenvironment in order to block metastasis” o. 075-15-2021-1073 and Tomsk State University Development Programme (Priority 20-30).

The original version of this article has been updated.