

DECLARATION OF CONTRIBUTIONS TO ARTICLE

ADMC

Manuscript Number:

CDDISCOVERY-21-2708R2

Journal Name:

Cell Death Discovery

(the 'Journal')

Proposed Title of the Contribution:

HECTD3 promotes gastric cancer progression by mediating the polyubiquitination of c-MYC

(the 'Contribution')

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Any person who cannot be shown to have made a substantial contribution to the article cannot be listed as an author in the final version. The name of any person who is deemed to have made a minor contribution can, however, appear in the Acknowledgments section of the article.

Please complete the table below to indicate the contributions of all named authors to the manuscript.

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Specification of Contribution to the Manuscript:

Guanghui Zhang	Guanghui Zhang designed experiments, obtained and analyzed data, and wrote the manuscript.
Qingzong Zhu	Qingzong Zhu obtained and analyzed data, and wrote the manuscript.
Xiaomin Yan	Xiaomin Yan obtained and analyzed data, and revised the manuscript.
Mingxin Ci	Mingxin Ci obtained and analyzed data, and revised the manuscript.
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Muhan Lü	Muhan Lü obtained and analyzed data, and revised the manuscript.
Hongjuan Cui	Hongjuan Cui designed experiments and revised the manuscript.

Please complete the table below to indicate the contributions of all named authors to the figures.

Figure 1:

In Figure 1, GZ and HC analyzed the data and prepared panel A-C; XY and MC analyzed the data and prepared panel D-E.

Figure 2:

In Figure 2, QZ and EZ generated the Western blot and PCR data and prepared panel A and B; GZ, JH and SW generated MTT and BrdU data and prepared panel C and D.

Figure 3:

In Figure 3, HC, ML and QZ generated the soft agar and Flow cytometry data and prepared panel A-D; GZ and XY generated Flow cytometry and Western blot data and prepared panel F and G.

Figure 4:

In Figure 4, GZ, JH and SW generated Western blot and MTT data and prepared panel A and B. HC, ML and QZ generated the BrdU, soft agar and Flow cytometry data and prepared panel C-E

Figure 5:

In Figure 5, GZ and HC generated and analyzed the data and prepared panel A-C. GZ, JH and SW generated Western blot data and prepared panel D and E. HC, ML and QZ generated the Western blot and Ubiquitination data and prepared panel F-H.

Figure 6:

In Figure 6, QZ and EZ generated the xenograft assay and prepared the panel A-C. HC, GZ and QZ generated immunohistochemical experiment data and drawn the mechanism diagram.

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