DECLARATION OF CONTRIBUTIONS TO ARTICLE

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*Ciclopirox drives growth arrest and autophagic cell death through STAT3 in gastric cancer cells*  
(The Contribution)

Author(s):  
Lingyan Chen, Dejian Chen, Jiwei Li, Lipeng He, Ting Chen, Dandan Song, Shuang Shan, Jiaxin Wang, Xiaoang Lu, and Bin Lu  
(The Authors)

For all *CDMs* articles, each person named as an author in the published version must be able to show he or she has contributed substantially to the article.

Authorship credit should be based on 1) substantial contributions to conception and design, acquisition of data, or analysis and interpretation of data; 2) drafting the article or revising it critically for important intellectual content; and 3) final approval of the version to be published. Authors should meet conditions 1, 2 and 3.

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.

| Author Full Name       | Specification of Contribution to the Manuscript                                                                 |
|------------------------|-------------------------------------------------------------------------------------------------------------------|
| Lingyan Chen           | Conducted experiments, performed data analysis and wrote the manuscript                                            |
| Dejian Chen            | Conducted experiments, performed data analysis, assisted in imaging                                              |
| Jiwei Li               | Assisted in Western blot, performed data analysis                                                                  |
| Lipeng He              | Assisted in apoptosis assay and in vivo subcutaneous xenograft models                                             |
| Ting Chen              | Assisted in cell cycle assay and Western blot                                                                    |
| Dandan Song            | Assisted in immunofluorescence staining and imaging                                                                |
| Shuang Shan            | Assisted in RT-qPCR and Immunohistochemistry assay                                                                  |
| Jiaxin Wang            | Assisted in in vivo subcutaneous xenograft models                                                                  |
| Xiaoang Lu             | Assisted in constructing GC cell lines                                                                            |
| Bin Lu                 | Conceived the project, participated in research design, performed data analysis, and wrote the manuscript        |
Please complete the table below to indicate the contributions of all named authors to the figures.

| Figure 1: |
|-----------|
| LC generated the data and prepared panels A-D. TC generated the cell cycle data and prepared panel E. TC and DC generated Western blot data and prepared panel F. LC and BL assembled the figure. |

| Figure 2: |
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| LC and DC generated the data and prepared panels A-F. LH generated with the cell death data and prepared panel G. LC and BL assembled the figure. |

| Figure 3: |
|-----------|
| LC and DC generated the Western blot data and prepared panel A. SS generated the data and prepared the panel B. LC and DC generated the data and prepared panel C-H. LC and BL assembled the figure. |

| Figure 4: |
|-----------|
| DC and JL generated the data and prepared the panel A. DS generated the IF data and prepared the panel B. LC and XL generated data and prepared the panel C-D. LC and BL assembled the figure. |

| Figure 5: |
|-----------|
| LC and DC generated the IP data and prepared panel A-B. LC, DC, and XL generated data and prepared the panel C-D. LC and BL assembled the figure. |

| Figure 6: |
|-----------|
| LC, DC, LH, and JW generated the xenograft tumor data and prepared panel A-D. DC and SS generated the IHC data and prepared panel E. LC and BL assembled the figure. |

Signed for on behalf of the Author(s):  [Signature]

Print Name:  BIN LU

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