

DECLARATION OF CONTRIBUTIONS TO ARTICLE



Manuscript Number:

CDDIS-20-0267

Journal Name:

Cell Death & Disease

(the 'Journal')

Proposed Title of the Contribution:

Inhibition of soluble epoxide hydrolase attenuates renal tubular mitochondrial dysfunction and ER stress by restoring autophagic flux in diabetic nephropathy

(the 'Contribution')

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(the 'Authors')

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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:
Xu-shun Jiang	Performed the experiments, analysis of data and wrote the article
Xing-yang Xiang	Performed the experiments and revising the article
Xue-mei Chen	Interpretation of data and revising the article
Jun-ling He	analysis and interpretation of data, wrote the article
Ting Liu	analysis and interpretation of data
Hua Gan	Interpretation of data and revising the article
Xiao-gang Du	Conceived and designed the experiments

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

Figure 1:

Xu-shun Jiang : Performed the experiments
Xing-yang Xiang: Performed the experiments
Ting Liu: analysis and interpretation of data
Xiao-gang Du: Designed the experiments

Figure 2:

Xu-shun Jiang : Performed the experiments
Xing-yang Xiang: Performed the experiments
Xue-mei Chen: Interpretation of data
Jun-ling He: analysis and interpretation of data
Xiao-gang Du: Designed the experiments

Figure 3:

Xu-shun Jiang : Performed the experiments
Xing-yang Xiang: Performed the experiments
Xue-mei Chen: Interpretation of data
Jun-ling He: analysis of data
Xiao-gang Du: Designed the experiments

Figure 4:

Xu-shun Jiang : Performed the experiments
Xing-yang Xiang: Performed the experiments
Xue-mei Chen: Interpretation of data
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Figure 5:

Xu-shun Jiang : Performed the experiments
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Figure 6:

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2020-01-26