DECLARATION OF CONTRIBUTIONS TO ARTICLE



Manuscript Number:	Journal Name:	
	Cell Death & Differentiation	(the 'Journal')
Proposed Title of the Contribution:		
Inhibition of USP14 promotes TNF-induced cell death in Head	and Neck Squamous Cell Carcinoma (HNSCC)	(the 'Contribution)
Author(s):		
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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:	
Ethan L Morgan	Designed all experiments, performed the majority of experiments, analysed and interpreted all data, supervised the project and wrote the initial manuscript	
Tiffany Toni	Performed several experiments and data analysis, contributed to manuscript preparation and approved the final manuscript	
Ramya Viswanathan	Performed several experiments and data analysis, contributed to manuscript preparation and approved the final manuscript	
Yvette Robbins	Performed several experiments and data analysis, contributed to manuscript preparation and approved the final manuscript	
Xinping Yang	Performed several experiments and data analysis, contributed to manuscript preparation and approved the final manuscript	
Hui Cheng	Performed several data analyses, contributed to manuscript preparation and approved the final manuscript	
Sreenivasulu Gunti	Created reagents for the use in the manuscript, contributed to manuscript preparation and approved the final manuscript	
Angel Huynh	Provided reagents and technical support for the project, contributed to manuscript preparation and approved the final manuscript	
Anastasia L Sowers	Provided equipment and technical support for the project, contributed to manuscript preparation and approved the final manuscript	
James B Mitchell	Provided equipment and technical support for the project, contributed to manuscript preparation and approved the final manuscript	
Clint T Allen	Assisted data analysis, provided funding, supervised the project, contributed to manuscript preparation and approved the final manuscript	
Zhong Chen	Assisted with experimental designed and analysis, supervised the project, contributed to manuscript preparation and approved the final manuscript	
Carter Van Waes	Designed and analysed data, supervised the project, provided funding and wrote the nitial manuscript	

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ELM, HC, ZC and CVW des analysed data.	igned experiment. ELN	I and HC performed ex	periments and
analyood data.			
Figure 2: ELM, ZC and CVW designe experiments and analysed of		AH provided reagents.	ELM performed
Figure 3:			
ELM, ZC and CVW designe	d experiment. ELM pe	formed experiments ar	nd analysed data.
Figure 4:			
ELM, RV, XY, ZC and CVW and analysed data.	designed experiment.	ELM, RV and XY perfo	rmed experiments
Figure 5:			
ELM, ZC and CVW designe	d experiment. ELM pe	formed experiments ar	nd analysed data.
Figure 6: ELM, ZC and CVW designe	d experiment. ELM per	formed experiments an	d analysed data.
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LM, TT, ALS, JBM, ZC ar LM, ALS and JBM analys	nd CVW designed experiment. ELN ed data.	I performed experiments and
EW, ALO and OBW analyo		
Figure 2:		
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ELM, TT, YR, AH, CTA, ZO performed experiments and	C and CVW designed experiment. Ed analysed data.	ELM, TT, RV, YR and AH
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