THE UNIVERSITY OF TENNESSEE
HEALTH SCIENCE CENTER.

COLLEGE OF GRADUATE HEALTH SCIENCES

ET/D Declaration of Authorship

Wei Su
September 2021

Declaration for Entire ET/D

In accordance with the University of Tennessee Health Science Center Honor Code and the requirements for integrity and honesty laid out in the College of Graduate Health Sciences' Electronic Thesis & Dissertation (ET/D) Learning Portal, I (named above), declare that this thesis/dissertation titled "Adaptive Immunity: From Autoimmune Diseases to Neuroinflammation" and the work presented therein are my own. I confirm that:

- This work was done wholly or mainly while being a candidate for a terminal degree at the University of Tennessee Health Science Center.

- There is clear and full disclosure in the thesis/dissertation for any part that was previously submitted for a degree or any other qualification at this University or any other institution or that has been accepted for publication.

- Where I used the published or unpublished work of others, this is clearly attributed.

- Where I have quoted or paraphrased text or have reprinted or modified images, tables, or other data from the work of others, the source is always given, and quotation marks are used for text, following fair use guidelines. Except for such acknowledged instances, this thesis/dissertation is entirely my own work.

- I have acknowledged all other main sources of help (e.g., lab assistance, joint work on projects, consultations/discussions with colleagues/experts, funding).

- Where the thesis/dissertation is based on work done jointly with others, I have made clear what was done by others and what I contributed.

Advisor Name: Hongbo Chi   See digital reply with confirmation.

Declaration for Previously Published Articles with Several Authors Incorporated into the ET/D (including in press and accepted articles)

If this declaration is not applicable, please indicate NA here:

Articles with several authors incorporated into my ET/D and my contributions to them:

Chapters 2, 3 and 4:
Citation: Su, W., et al., *Protein Prenylation Drives Discrete Signaling Programs for the Differentiation and Maintenance of Effector Treg Cells.* Cell Metab, 2020. **32**(6): p. 996-1011 e7. doi: 10.1016/j.cmet.2020.10.022
My significant contributions: designed, performed cellular, molecular and biochemical experiments, and analyzed data, and wrote the manuscript

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Shirley Hancock <shirleyhancock@gmail.com>   📎 Sep 21, 2021, 6:10 PM (18 hours ago)
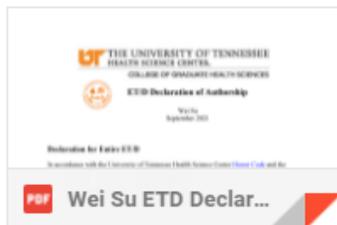to Hongbo ▾

Dr. Chi -- Please Reply All and type Confirmed to indicate that all statements
Wei made in the attached ETD DOA are accurate.

Thank you - Shirley Hancock

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📄 Wei Su ETD Declar...

Chi, Hongbo   Sep 21, 2021, 6:14 PM (18 hours ago)
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Confirmed.
Thanks!