

**Title:**

Structural insights into Bcl-2 pro-survival protein interactions with the key autophagy regulator Beclin 1 following phosphorylation by Mst1

**Journal:** Autophagy

(complete author details before circulating for signature; add additional pages if more than 8 authors)

1. I W. Douglas Fairlie of ONJCRI verify that I contributed to this manuscript and that the results of my work are reported correctly.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

2. I Erinna F. Lee of ONJCRI verify that I contributed to this manuscript and that the results of my work are reported correctly.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

3. I Marco Evangelista of ONJCRI verify that I contributed to this manuscript and that the results of my work are reported correctly.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

4. I Shenggen Yao of Bio21/University of Melbourne verify that I contributed to this manuscript and that the results of my work are reported correctly.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

5. I David Keizer of Bio21/University of Melbourne verify that I contributed to this manuscript and that the results of my work are reported correctly.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

6. I Anne Pettikiriarachichi of WEHI verify that I contributed to this manuscript and that the results of my work are reported correctly.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

7. I Nastaran Meftahi of La Trobe University verify that I contributed to this manuscript and that the results of my work are reported correctly.

Signature:  Date: 13Oct+2017

8. I Brian Smith of La Trobe University verify that I contributed to this manuscript and that the results of my work are reported correctly.

Signature:  Date: 13Oct2017

**This information will be added to the Institute's Intellectual Property Records**