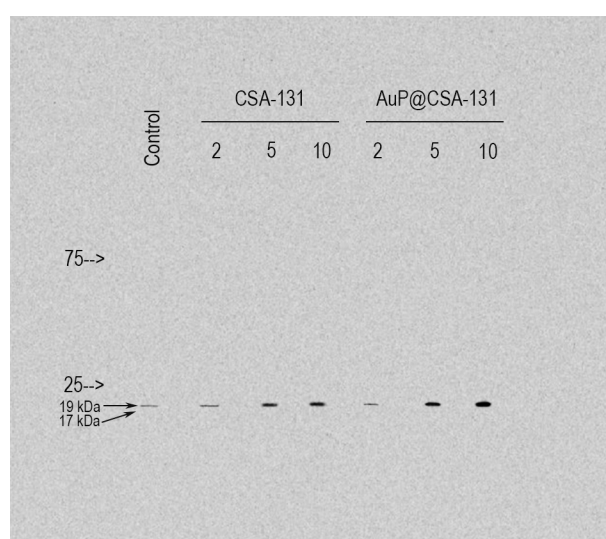
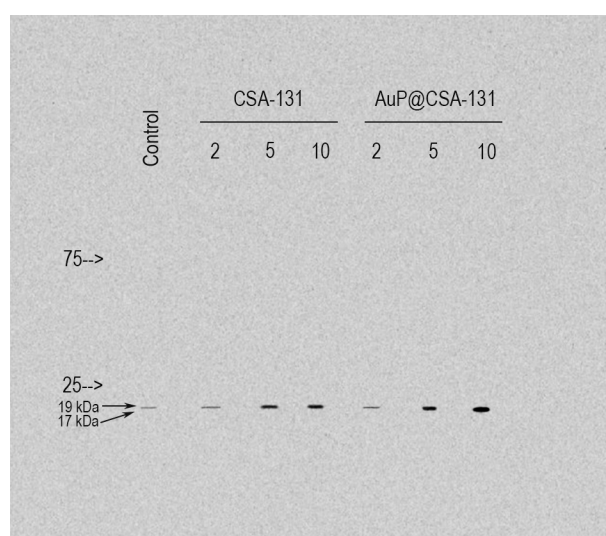


Supplementary materials: Peanut-Shaped Gold Nanoparticles with Shell of Ceragenin CSA-131 Display Ability to Inhibit Ovarian Cancer Growth in Vitro and in a Tumor Xenograft Model

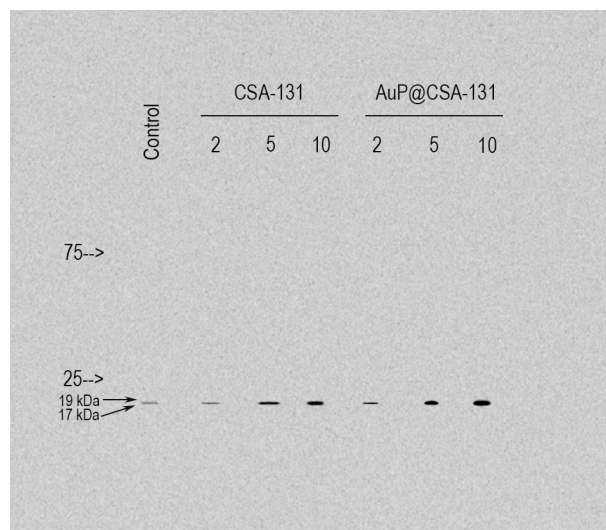
Ewelina Piktel, Ilona Ościłowska, Łukasz Suprewicz, Joanna Depciuch, Natalia Marcińczyk, Ewa Chabielska, Przemysław Wolak, Katarzyna Głuszek, Justyna Klimek, Piotr M. Zieliński, Michał T. Marzec, Paul B. Savage, Magdalena Parlińska-Wojtan and Robert Bucki



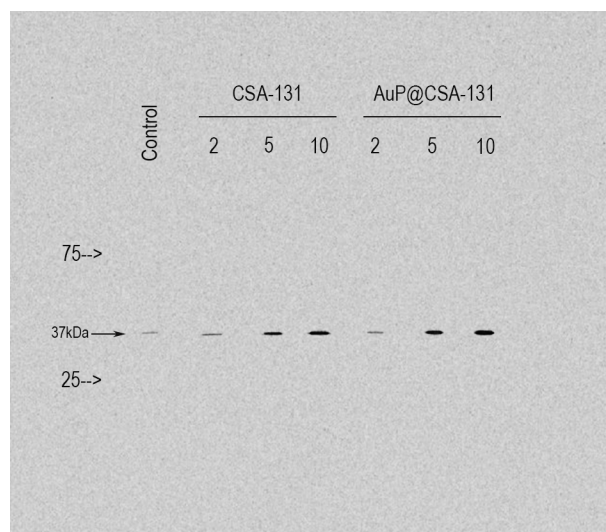
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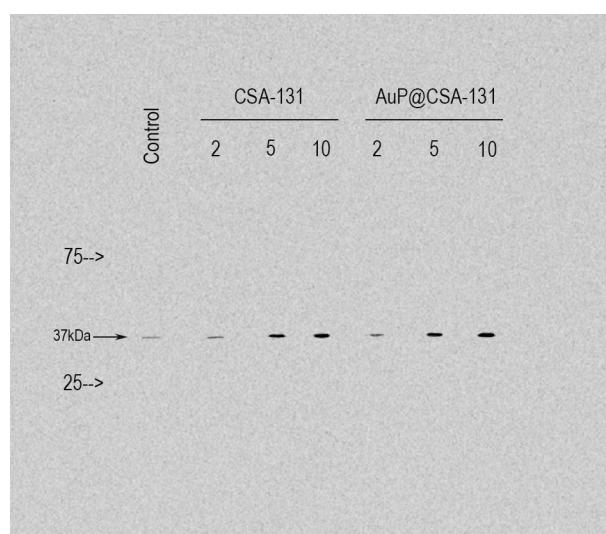
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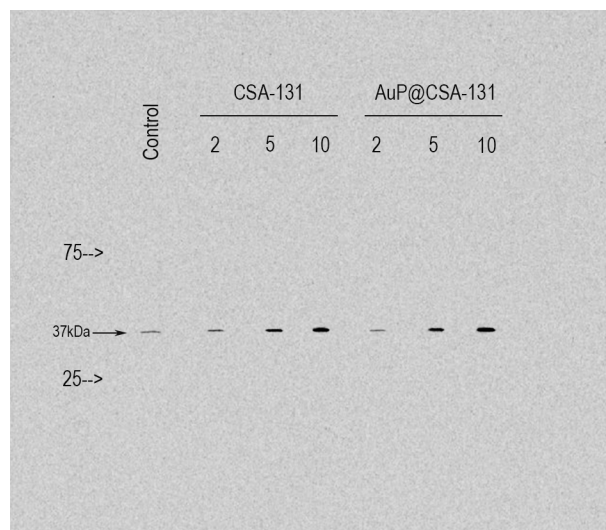
cCasp3 v3_Figure 3B.



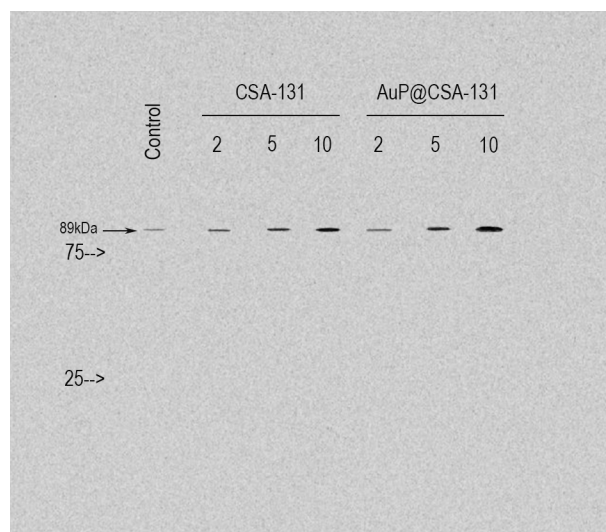
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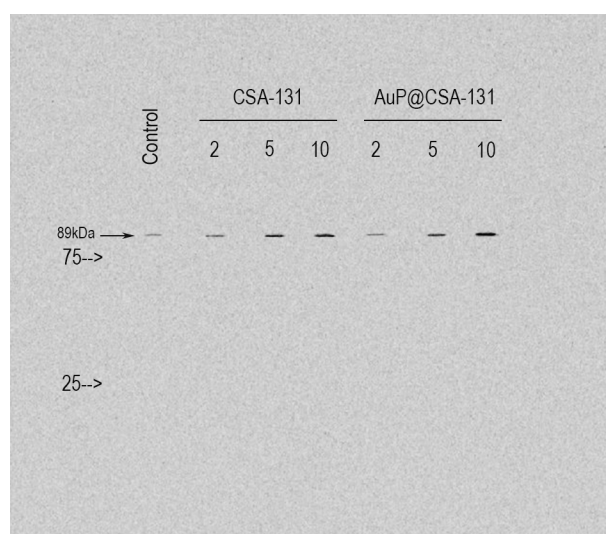
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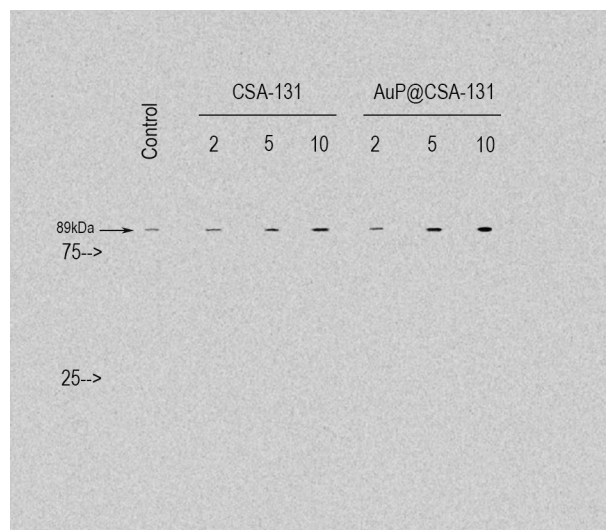
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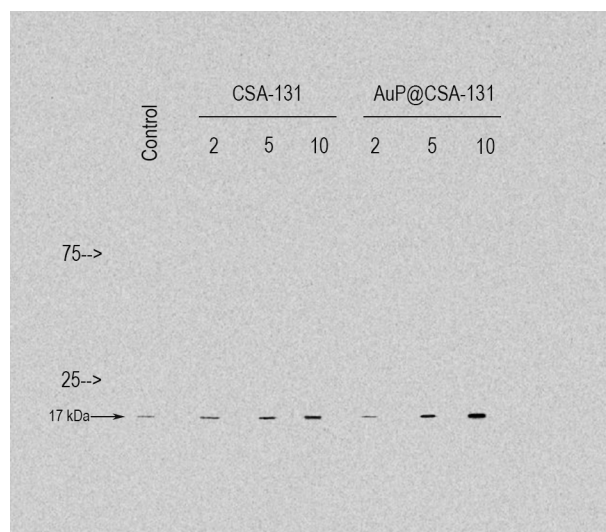
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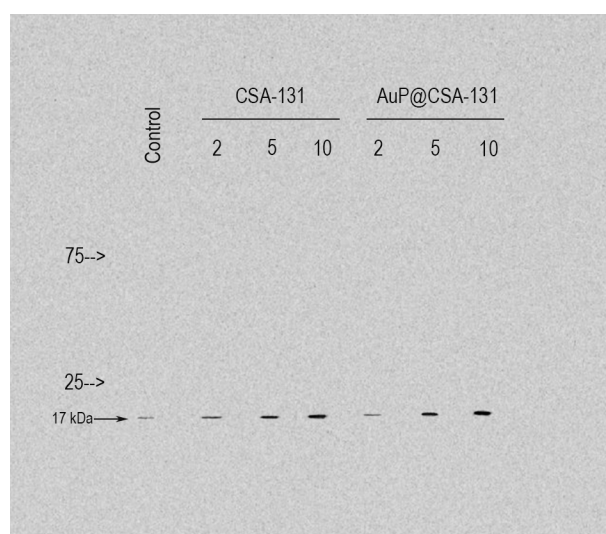
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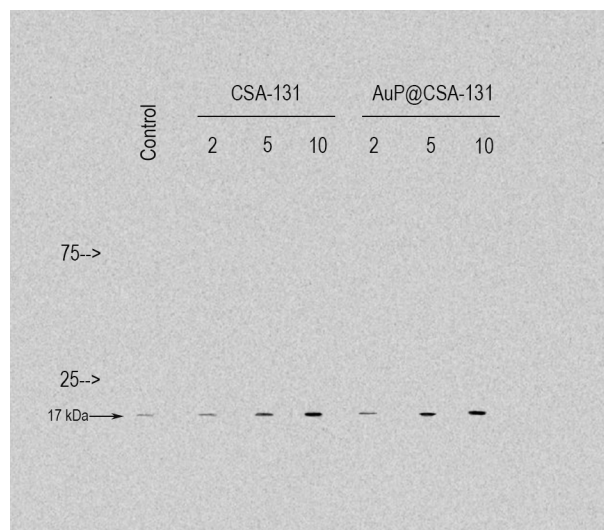
cPARP v3_Figure 3B.



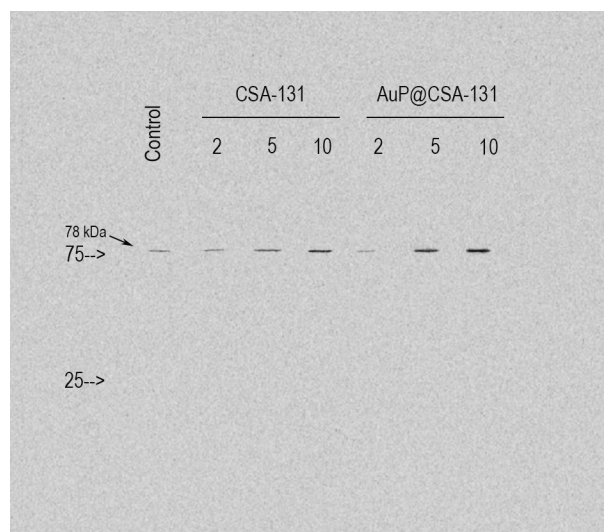
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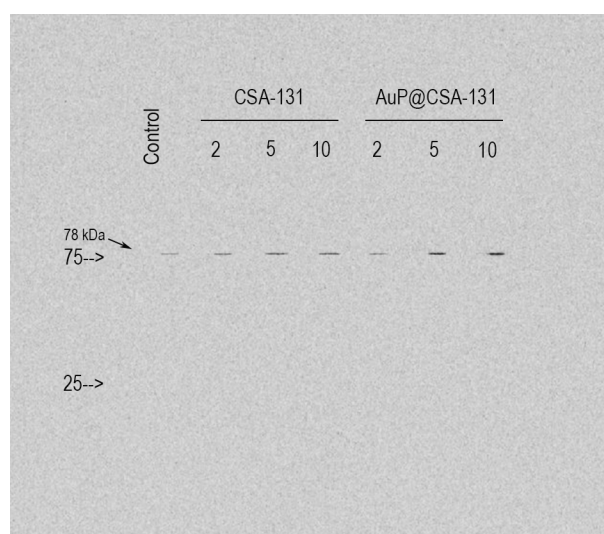
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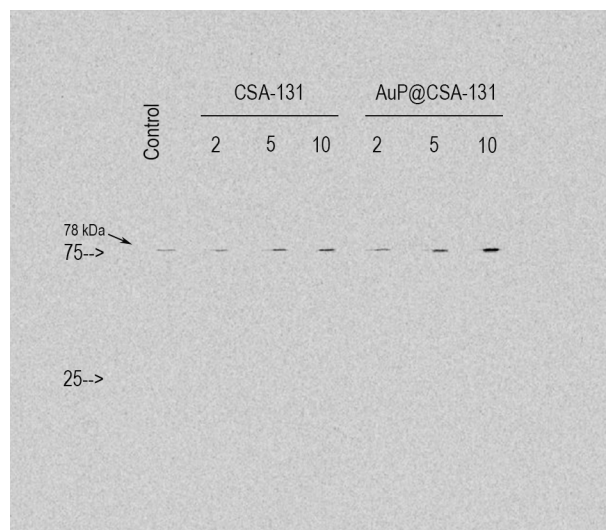
COX v3_Figure 3B.



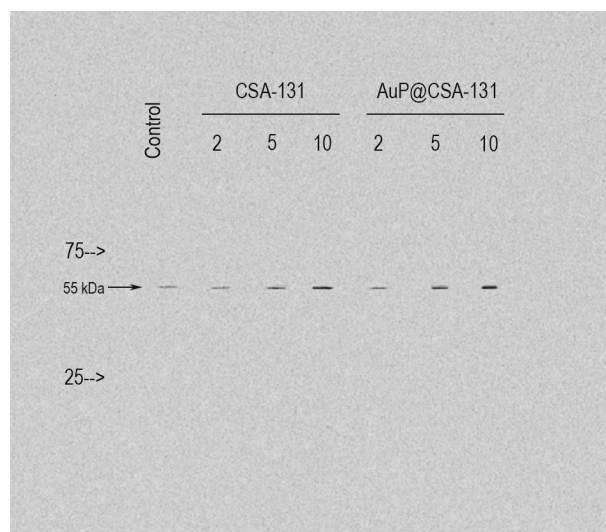
Atg7 v1.



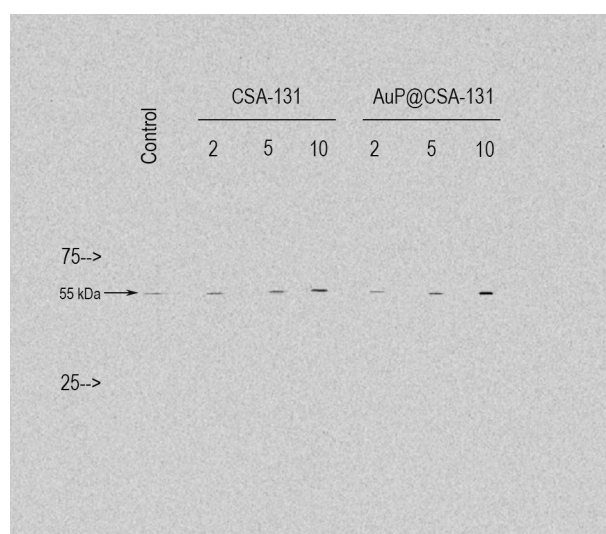
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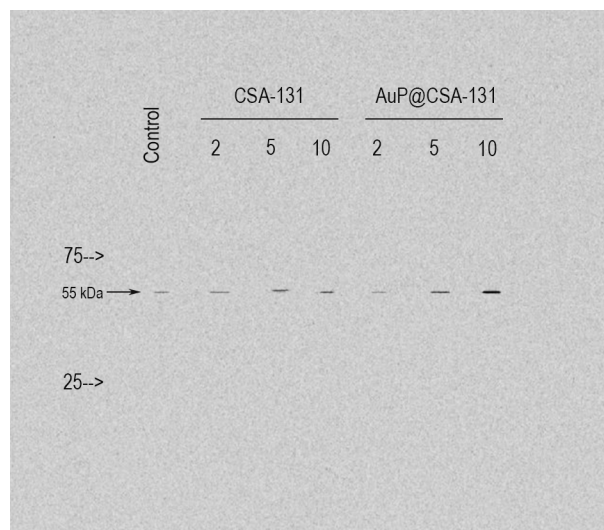
Atg7 v3_Figure 3B.



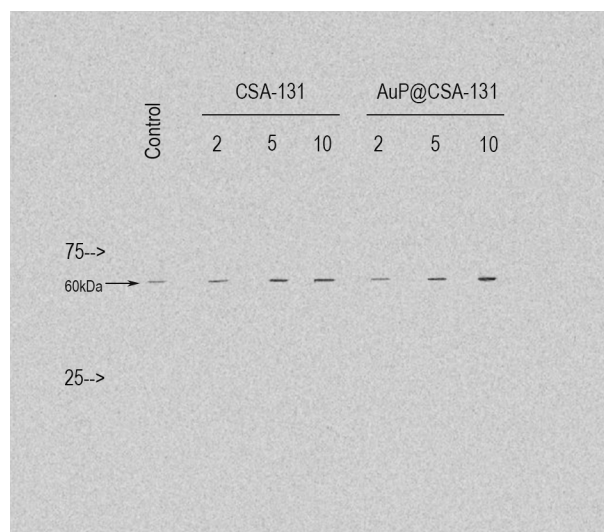
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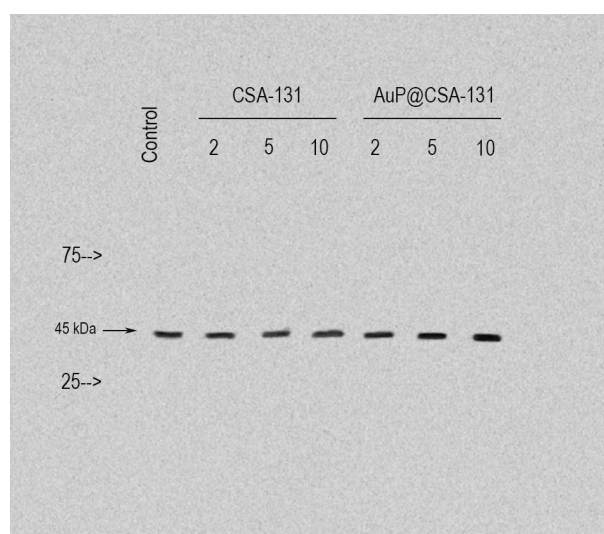
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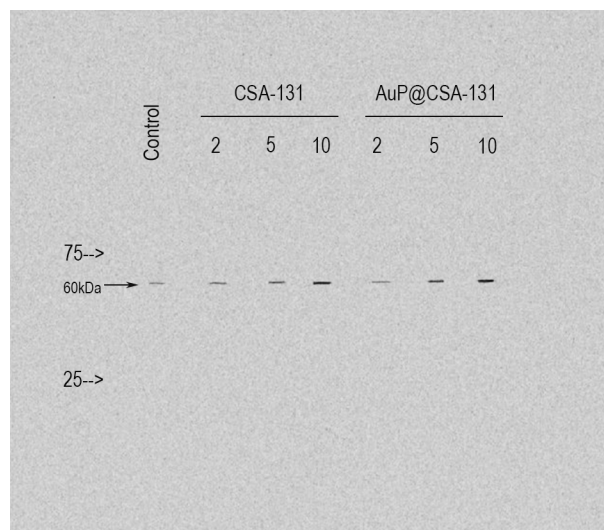
Atg12 v3_Figure 3B.



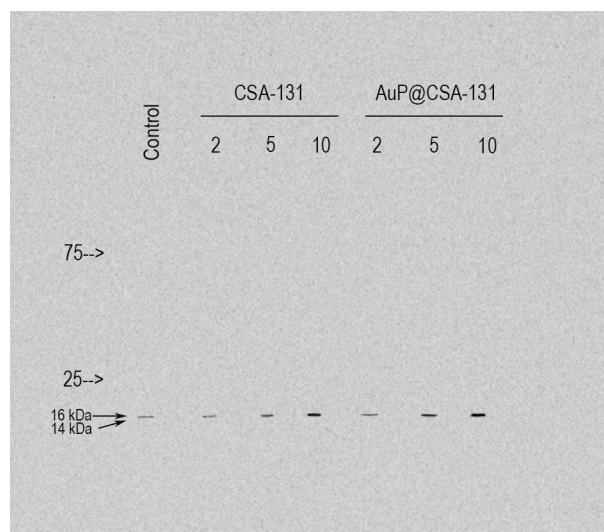
Beclin v1.



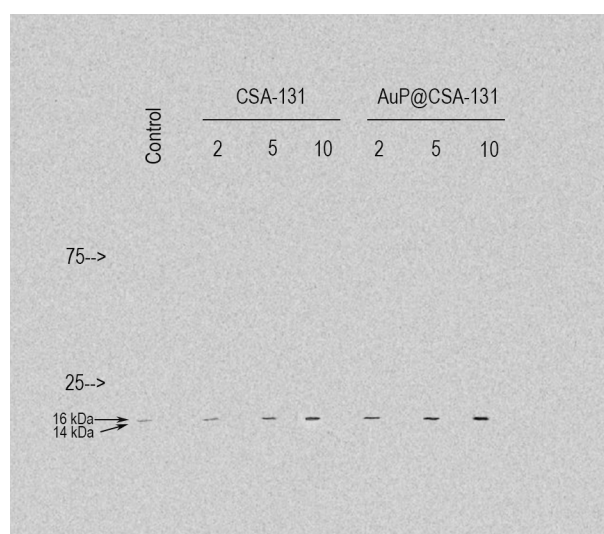
Beclin v2.



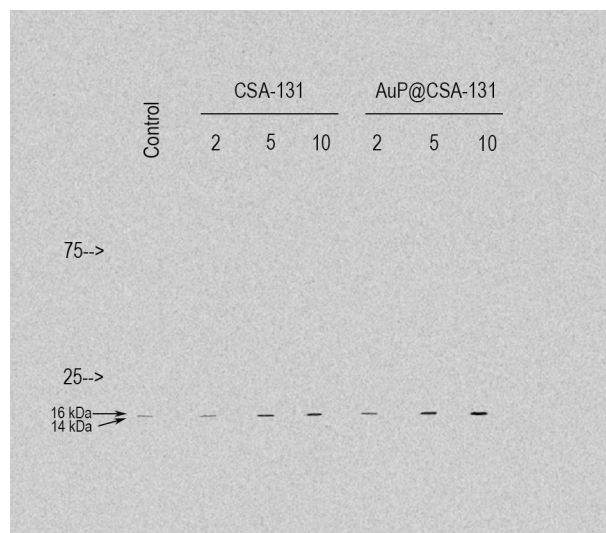
Beclin v3_Figure 3B.



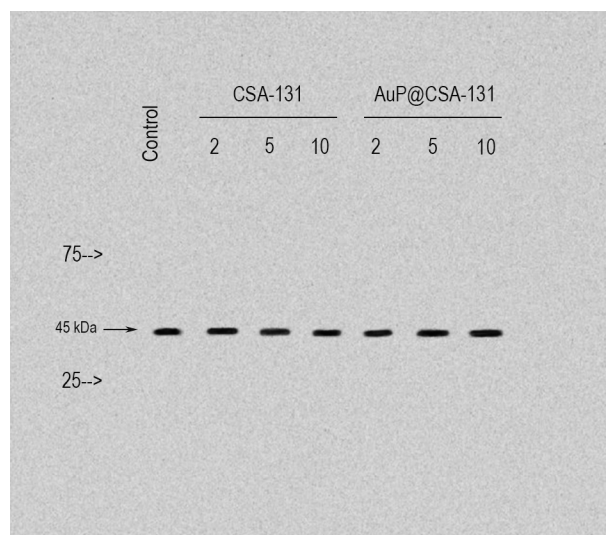
LC3 v1.



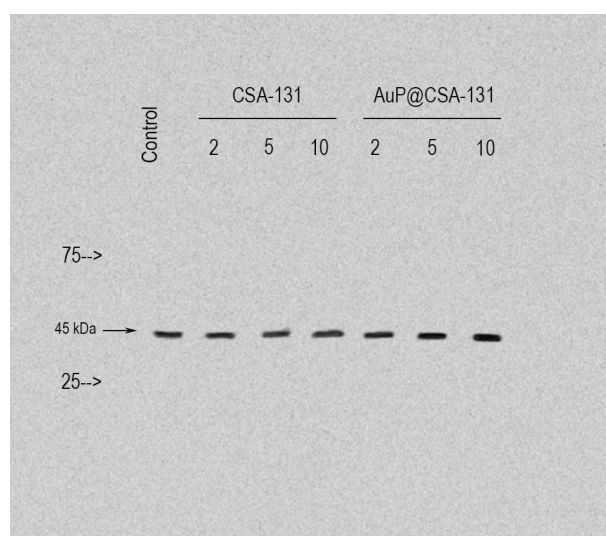
LC3 v2.



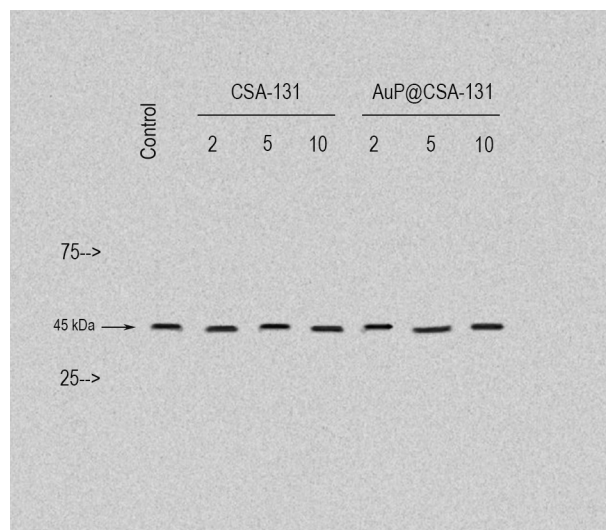
LC3 v3_Figure 3B.



β -actin v1.



β -actin v2.



β-actin v3_Figure 3B.

Figure S1. Uncropped Western Blot Figures of Figure 3B.