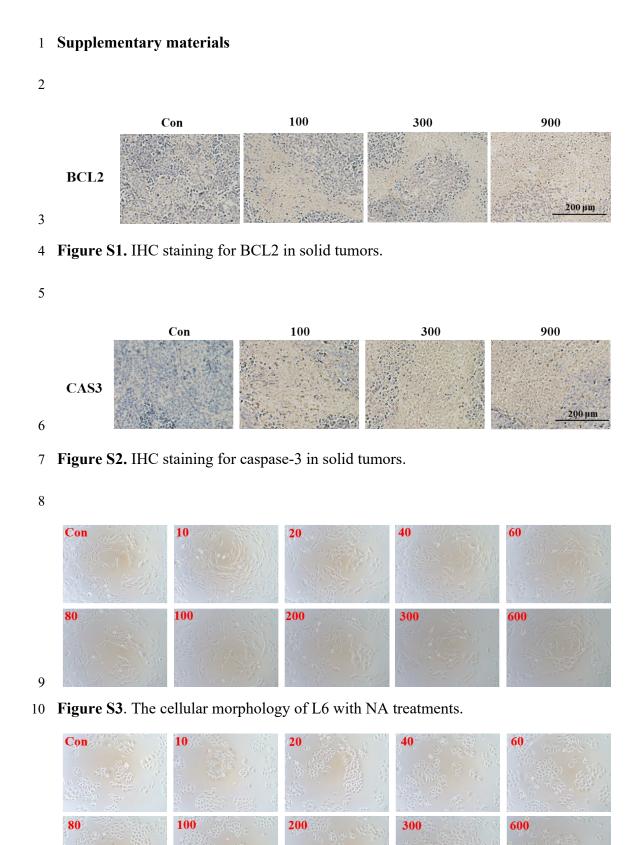
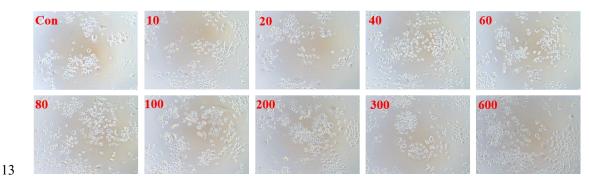
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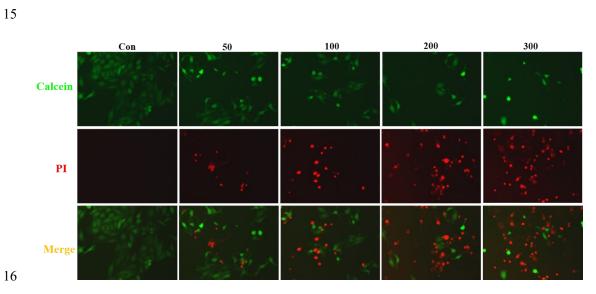


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12 Figure S4. The cellular morphology of LO2 with NA treatments.

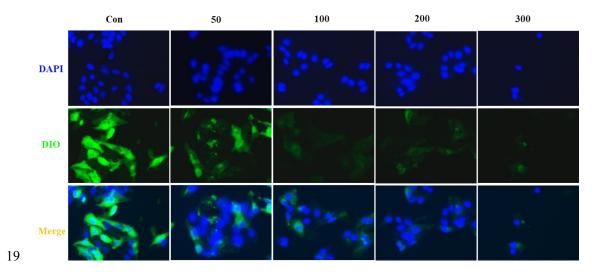


14 Figure S5. The cellular morphology of RAW264.7 with NA treatments.



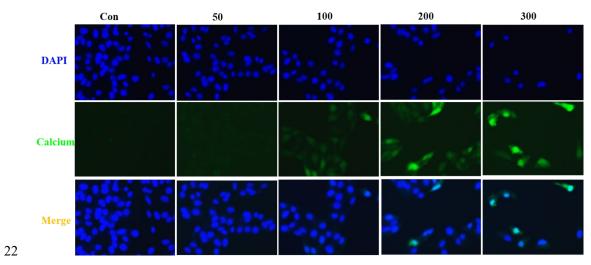
17 Figure S6. Calcein and PI staining of HepG2 cells.

18



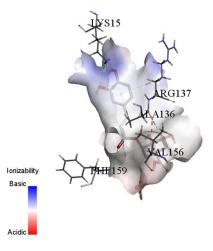
20 Figure S7. DAPI and DIO staining of HepG2 cells.

21



23 Figure S8. DAPI and Fluo-4AM staining of HepG2 cells.

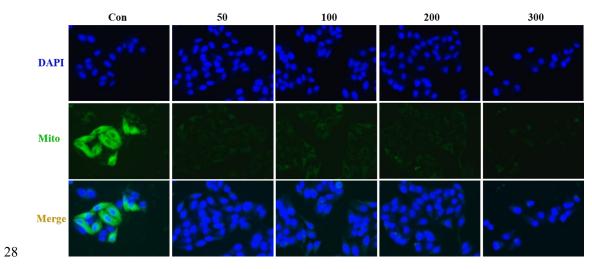




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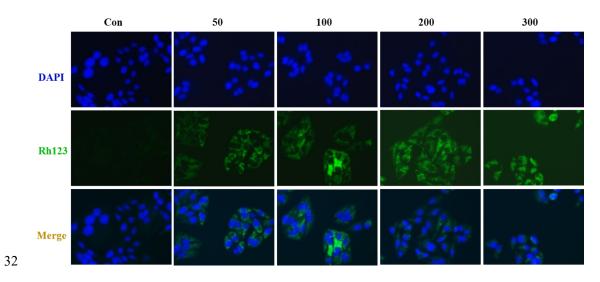
26 Figure S9. Ionizability interactions between NA and MCU.

27

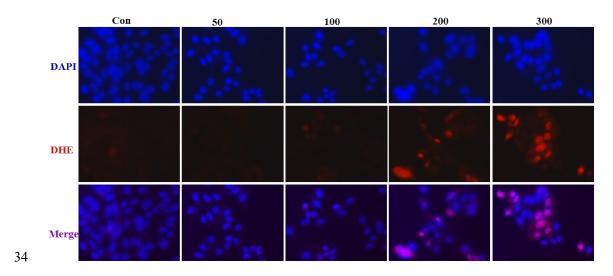


- 29 Figure S10. DAPI and Mito-tracker staining of HepG2 cells.
- 30

31



33 Figure S11. DAPI and Rh123 staining of HepG2 cells.



35 Figure S12. DAPI and DHE staining of HepG2 cells.