life

Supplementary Materials

Hesperidin and Chlorogenic Acid Synergistically Inhibit the Growth of Breast Cancer Cells via Estrogen Receptor/Mitochondrial Pathway

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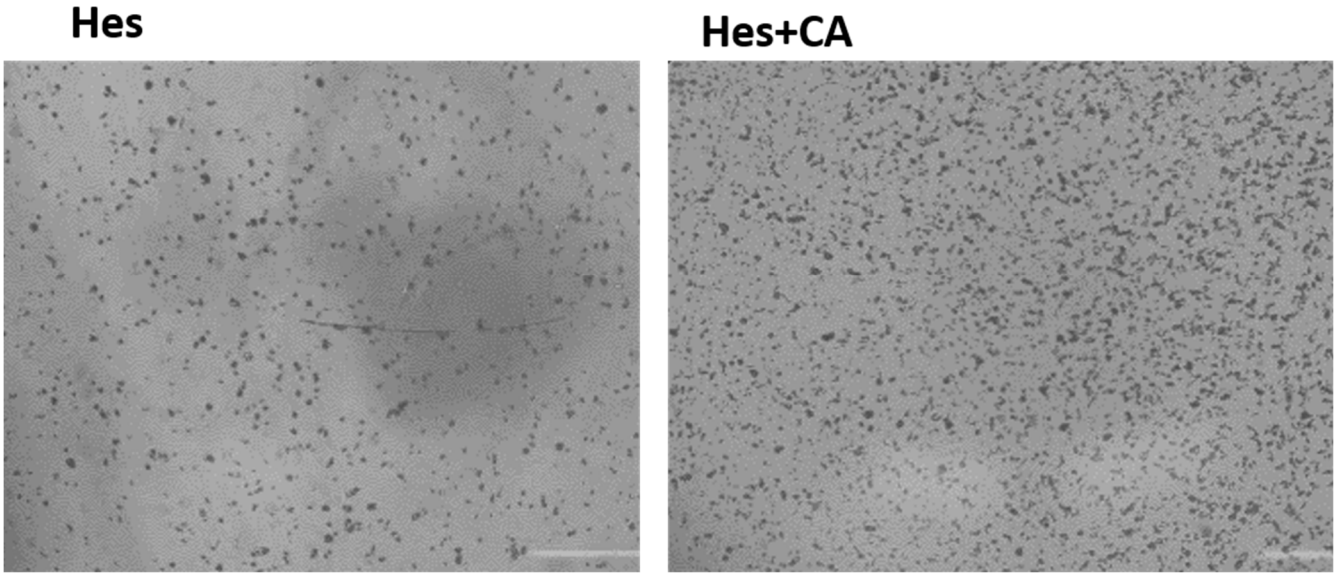

Figure S1. Representative photos showing crystallization of hesperidin at concentration higher than 100 μM with or without chlorogenic acid.

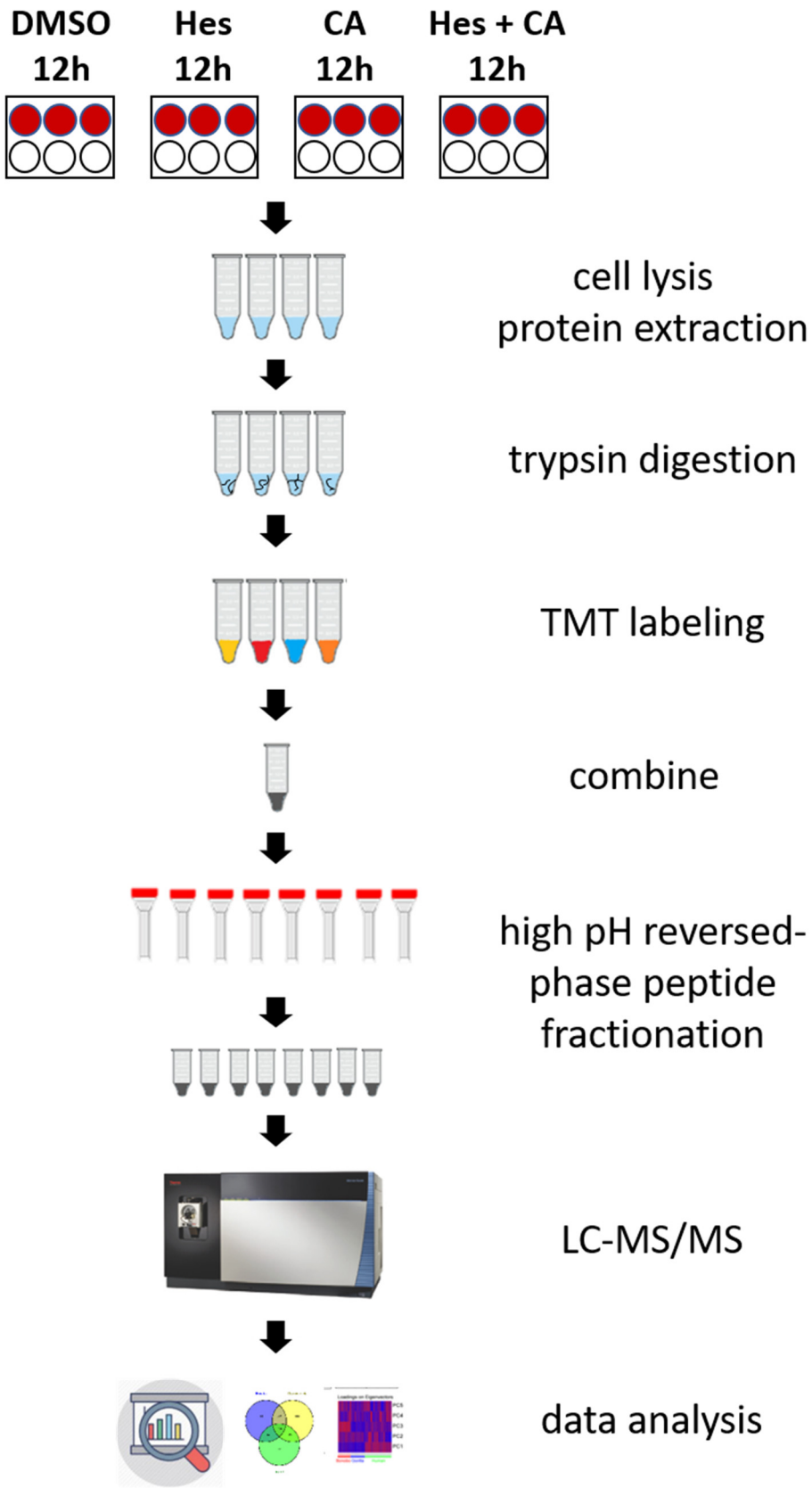

Figure S2. Flow chart of sample preparation and analysis of mass-spectrometry.