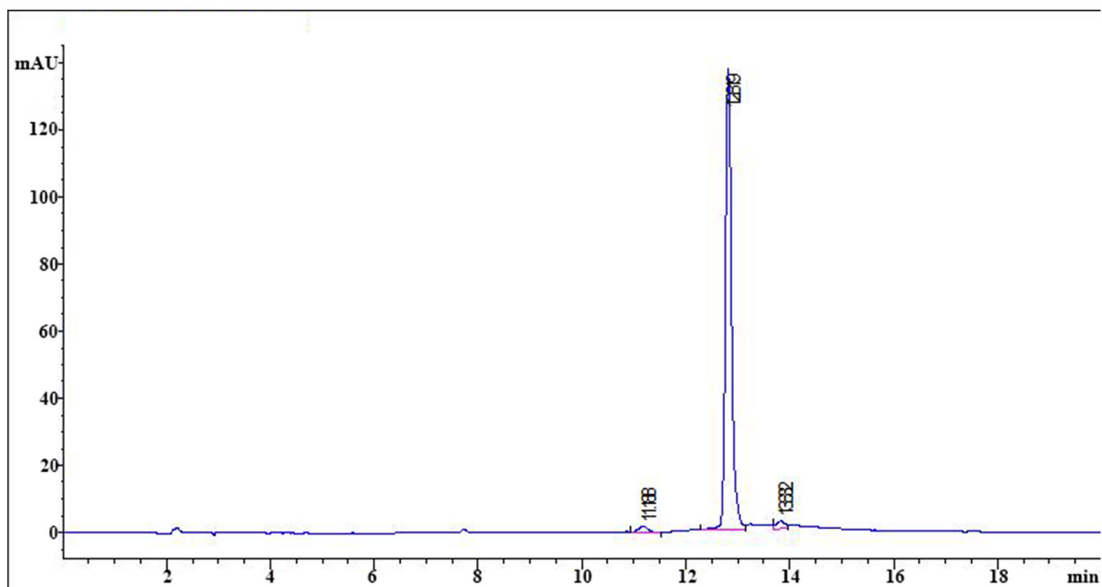


## Anti-proliferation of triple-negative breast cancer cells with physagulide P: ROS/JNK signaling pathway induces apoptosis and autophagic cell death

### SUPPLEMENTARY FIGURE



Retention-time <sup>∘</sup>	Area <sup>∘</sup>	Height <sup>∘</sup>	Width <sup>∘</sup>	Symmetry <sup>∘</sup>	Area% <sup>∘</sup>
11.188 <sup>∘</sup>	201.4 <sup>∘</sup>	17.2 <sup>∘</sup>	0.1842 <sup>∘</sup>	1.16 <sup>∘</sup>	1.697 <sup>∘</sup>
12.819 <sup>∘</sup>	111404.3 <sup>∘</sup>	1372.8 <sup>∘</sup>	0.1269 <sup>∘</sup>	0.825 <sup>∘</sup>	96.090 <sup>∘</sup>
13.832 <sup>∘</sup>	262.6 <sup>∘</sup>	20.8 <sup>∘</sup>	0.1792 <sup>∘</sup>	1.027 <sup>∘</sup>	2.213 <sup>∘</sup>

Figure 1: The HPLC of Physagulide P showed that the purity was 96.090% in solvent system of 50%-100% MeOH/H<sub>2</sub>O and the retention time was 12.819 min (total time: 20min).