Article

## Inhibition of DOT1L by Half-Selenopsammaplin A Analogs Suppresses Tumor Growth and EMT-Mediated Metastasis in Triple-Negative Breast Cancer

Woong Sub Byun 1, Gyu Ho Lee 2, Hyeung-geun Park 2,\* and Sang Kook Lee 1,\*

- <sup>1</sup> College of Pharmacy, Natural Products Research Institute, Seoul National University, Seoul 08826, Republic of Korea; sky\_magic@naver.com (W.S.B.)
- <sup>2</sup> College of Pharmacy, Research Institute of Pharmaceutical Sciences, Seoul National University, Seoul 08826, Republic of Korea; boomboombibi@snu.ac.kr (G.H.L.)
- \* Correspondence: hgpk@snu.ac.kr (H.-G.P.); sklee61@snu.ac.kr (S.K.L.)

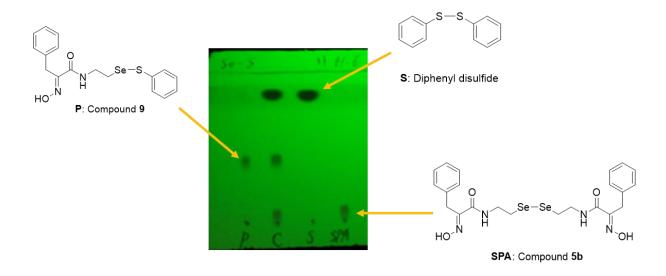


Figure S1. Thin layer chromatography analysis

Se-S bond analog (Figure 2, compound 9) was dissolved in dichloromethane at room temperature. After 48 h, thin layer chromatography (TLC) analysis of the compound 9 was performed. ( $\mathbf{P}$ : Compound 9,  $\mathbf{C}$ : Co-spot,  $\mathbf{S}$ : Diphenyl disulfide,  $\mathbf{SPA}$ : Compound  $\mathbf{5b}$ , eluent: [Hexane:EtOAc = 1:1]).