



Figure S1. The HPLC diagram of sample of isaridin E. The analysis was performed on an Agilent ZORBAX Eclipse Plus C18 column (3.5  $\mu\text{m}$ , 4.5 $\times$ 100 mm) using a linear gradient of MeCN and water (0–2 min: 30% MeCN, 2–15 min: 30% MeCN – 100% MeCN, 15–25 min 100% MeCN, 25–26 min: 100% MeCN–30% MeCN, 26–30 min 30% MeCN, 0.8 mL/min; 210 nm; 30°C; 10  $\mu\text{L}$ ).