

Table S1. HPLC-DAD-MS data of perylenequinonoid compounds in this study.

Compound	Rt (min)	[M-H] ⁻ m/z	Molecular Weight
HA	40.3	545.1441	546.52
HB	45.1	527.1368	528.51
SA	36.6	545.1443	546.52
EA	38.3	543.1443	544.51
EB	25.4	545.1450	546.52
EC	21.7	547.1568	548.54