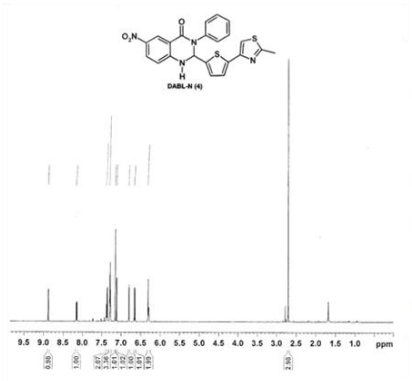
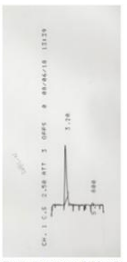
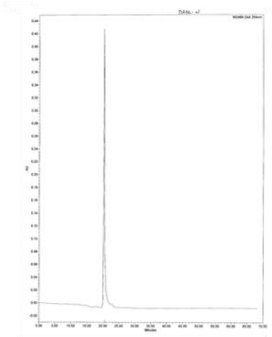
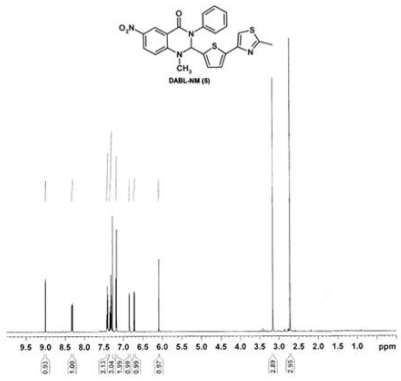
Supplemental Figure for Review. DABL compound characterization. NMR spectra and HPLC traces for DABL-N, DABL-NM, DABL-C and DABL-CM compounds



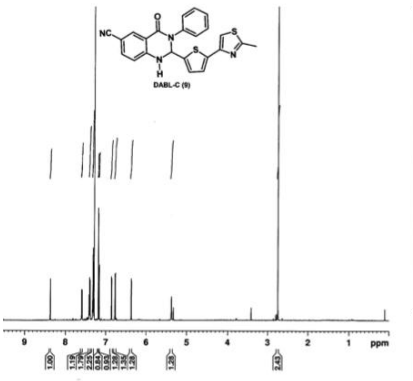


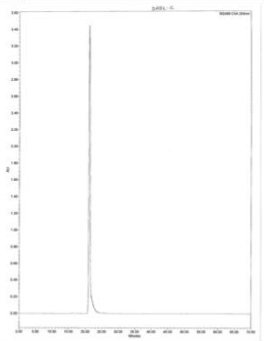


Vydac analytical column
Solvent A: H2O
Solvent B: Acetonitrile
100% A to 100% B in 60 minutes.
DABL-N
Rt: 20.5 min

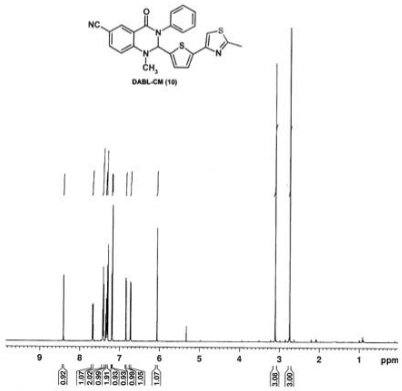


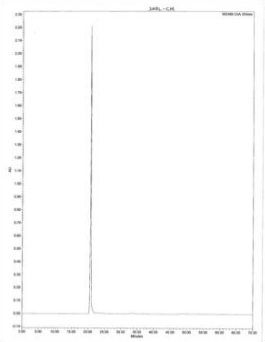
Vydac analytical column
Solvent A: H2O
Solvent B: Acetonitrile
100% A to 100% B in 60 minutes.
DABL-NM
Rt: 20.76 min





Vydac analytical column
Solvent A: H2O
Solvent B: Acetonitrile
100% A to 100% B in 60 minutes.
DABL-C
Rt: 20.26 min





Vydac analytical column
Solvent A: H2O
Solvent B: Acetonitrile
100% A to 100% B in 60 minutes.
DABL-CM
Rt: 21 min