

SUPPLEMENTAL INFORMATION

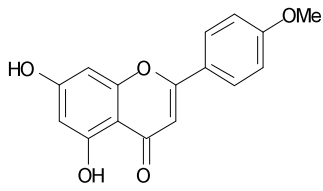
Topoisomerase 1 and Single Strand Break Repair Modulate Transcription-
Induced CAG Repeat Instability in Human Cells

Leroy Hubert, Jr., Yunfu Lin, Vincent Dion*, and John H. Wilson

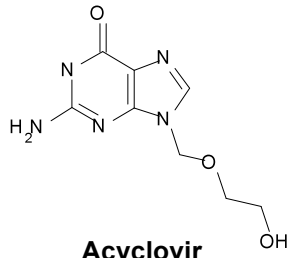
Verna and Marrs McLean Department of Biochemistry and Molecular Biology
Baylor College of Medicine
One Baylor Plaza,
Houston, TX 77030

SUPPLEMENTAL FIGURE LEGENDS

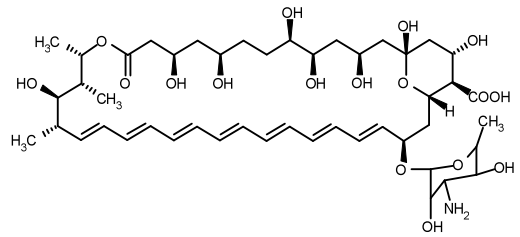
Figure S1. Structures of the chemicals used in this paper.



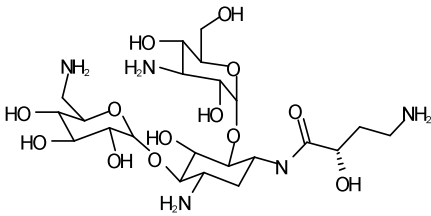
Acacetin



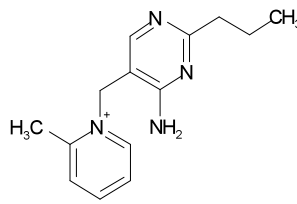
Acyclovir



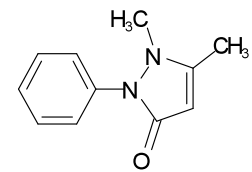
Amphotericin B



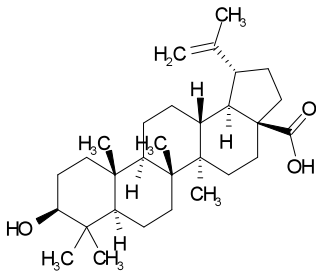
Amikacin



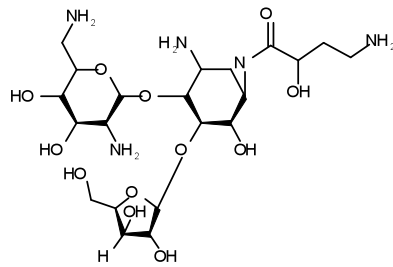
Ampromium



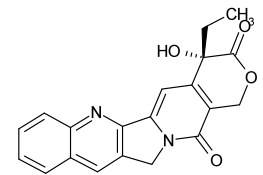
Antipyrine



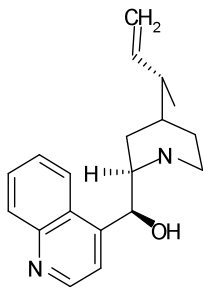
Betulinic Acid



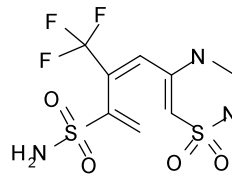
Butirosin



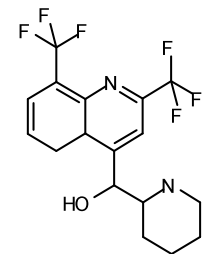
Camptothecin



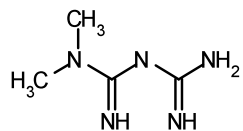
Cinchonine



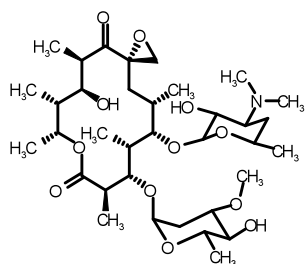
Hydroflumethiazide



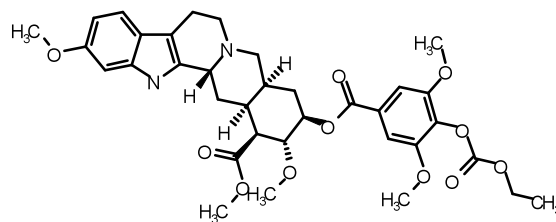
Mefloquine



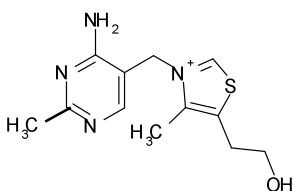
Metformin



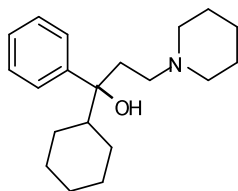
Oleandomycin



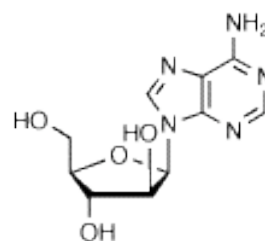
Syrosingopine



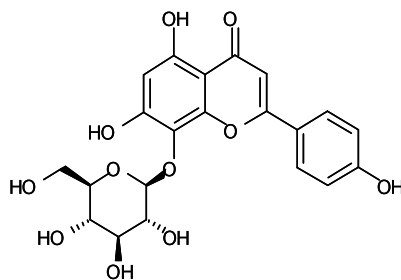
Thiamine



Trihexyphenidyl



Vidarabine



Vitexin

FIGURE S1