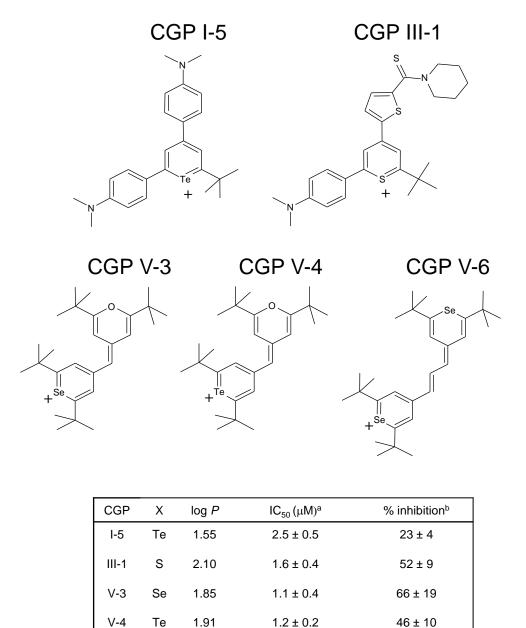
R.L. Myette, G. Conseil, S.P. Ebert, B. Wetzel, M.R. Detty, S.P.C. Cole Drug Metab. Dispos. "Chalcogenopyrylium Dyes as Differential Modulators of Organic Anion Transport by MRP1, MRP2 and MRP4"



 0.9 ± 0.1

 59 ± 23

V-6

Se

1.92

FIG. S1. Chemical structures of five CGPs shown to inhibit MRP1-mediated calcein efflux from intact HEK-MRP1 cells by $\geq 23\%$.

 $^{^{\}rm a}$ concentration at which ATP-dependent MRP1-mediated E $_217\beta G$ uptake into inside-outside vesicles is inhibited by 50%

^b % inhibition of calcein efflux from MRP1-overexpressing HEK cells