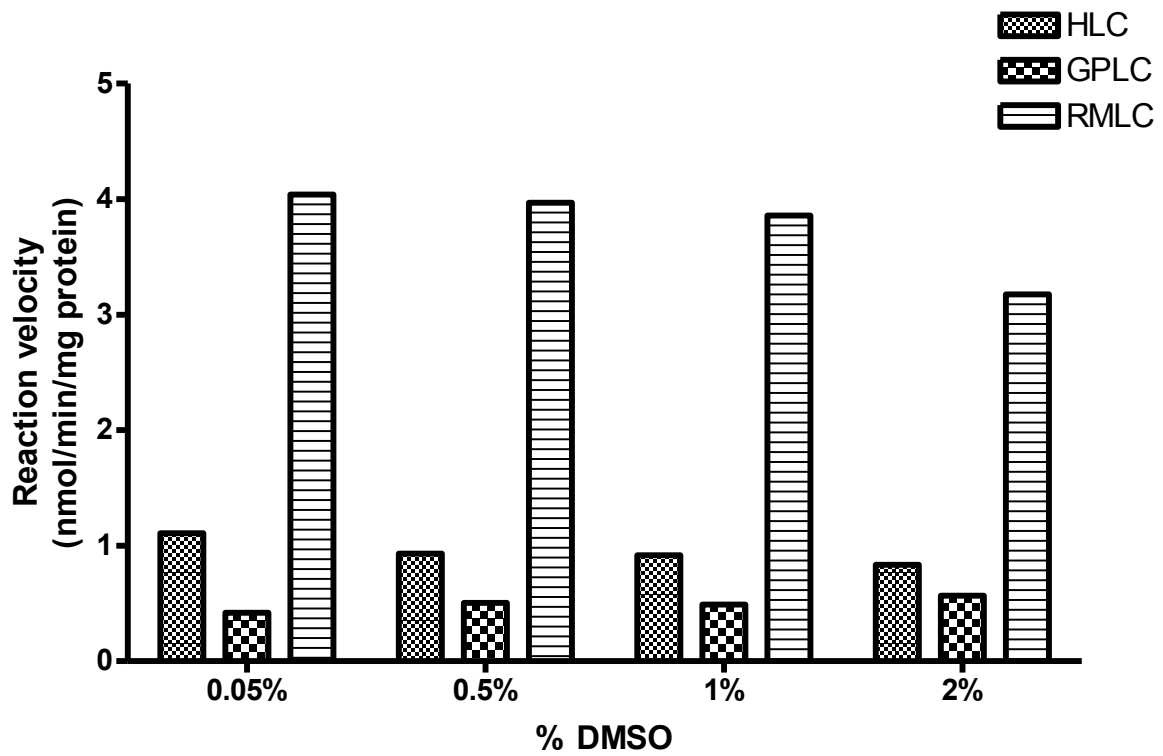


## Evaluation of Rhesus Monkey and Guinea Pig Hepatic Cytosol Fractions as Models for Human Aldehyde Oxidase.

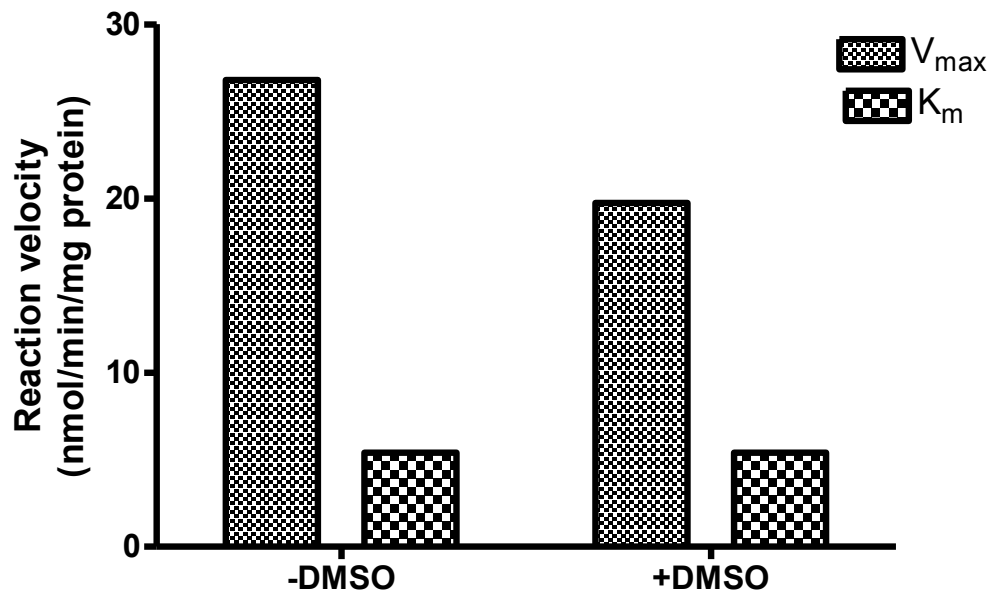
Kanika V. Choughule, John T. Barr and Jeffrey P. Jones

*Supplemental figure 1*



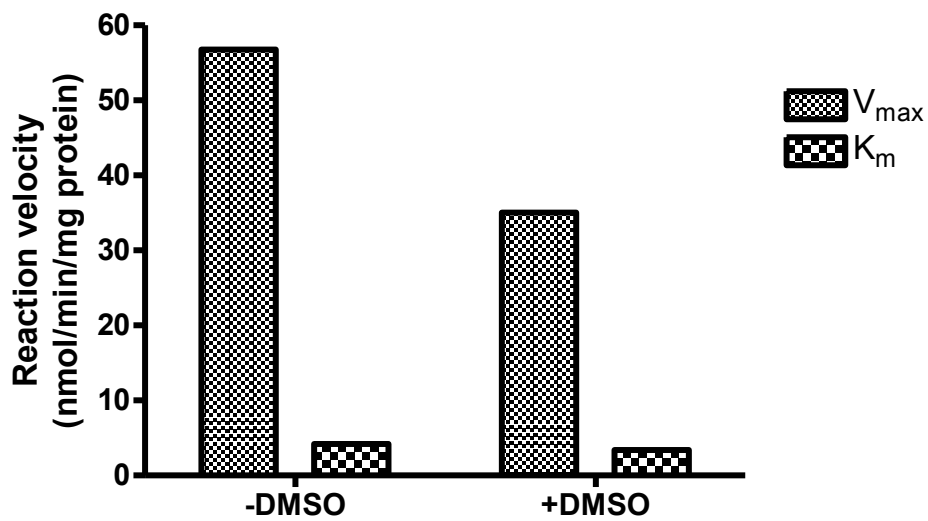
Effect of increasing DMSO concentration on DACA oxidase activity in human (HLC), guinea pig (GPLC) and rhesus monkey (RMLC) liver cytosol.

*Supplemental figure 2*



Effect of 0.5% DMSO on phthalazine oxidase activity in guinea pig liver cytosol

*Supplemental figure 3*



Effect of 0.5% DMSO on phthalazine oxidase activity in rhesus monkey liver cytosol