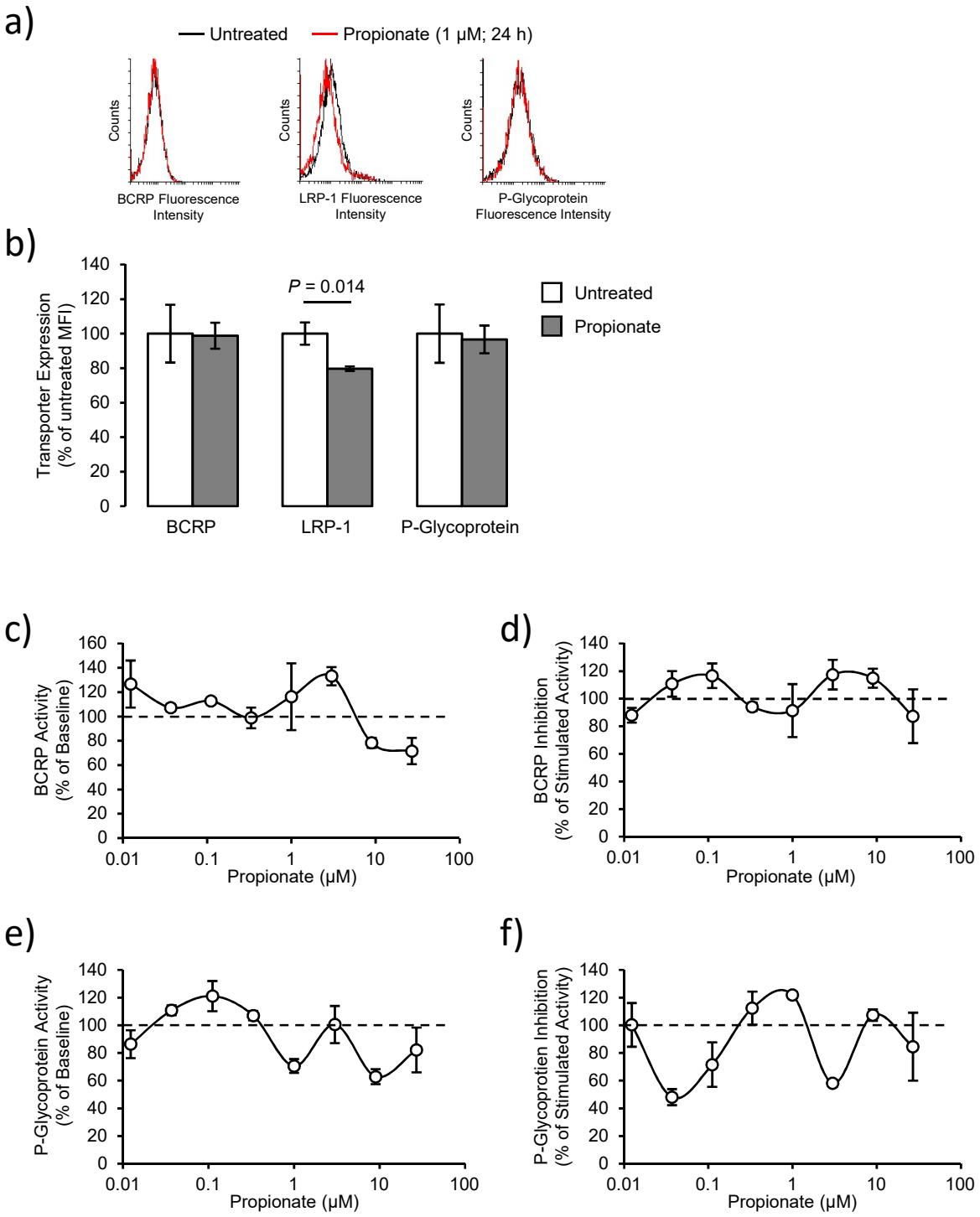
Figure S3


a)
Untreated
Propionate (1 μM; 24 h)
Counts
BCRP Fluorescence Intensity
LRP-1 Fluorescence Intensity
P-Glycoprotein Fluorescence Intensity
b)
Transporter Expression (% of untreated MFI)
P = 0.014
Untreated
Propionate
BCRP
LRP-1
P-Glycoprotein
c)
BCRP Activity (% of Baseline)
Propionate (μM)
d)
BCRP Inhibition (% of Stimulated Activity)
Propionate (μM)
e)
P-Glycoprotein Activity (% of Baseline)
Propionate (μM)
f)
P-Glycoprotien Inhibition (% of Stimulated Activity)
Propionate (μM)