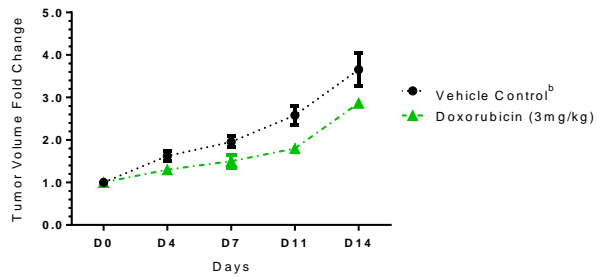
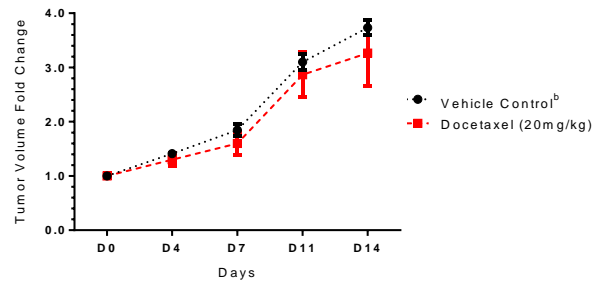


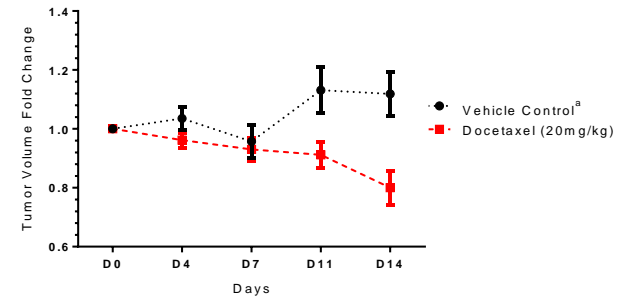
BCM-2147



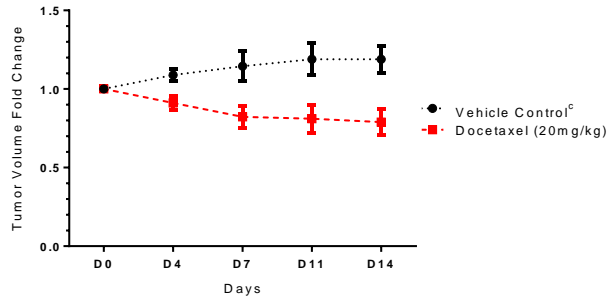
BCM-2665



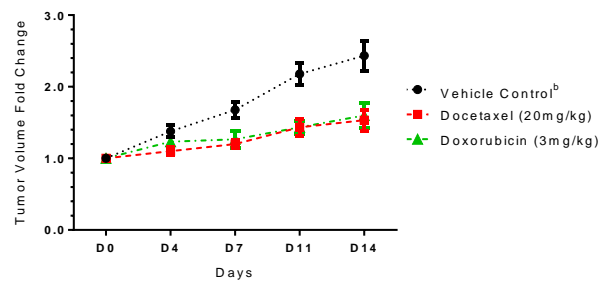
BCM-3107



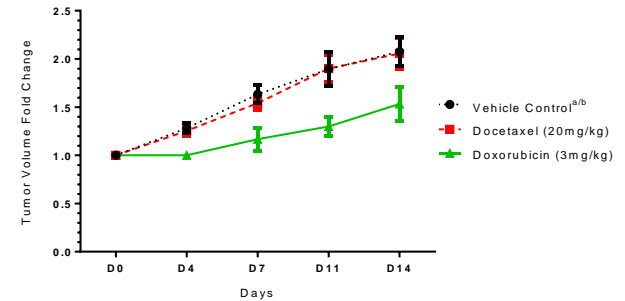
BCM-3561



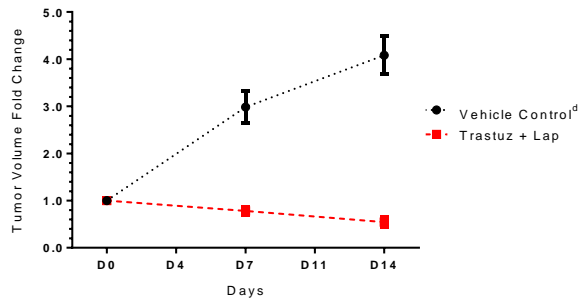
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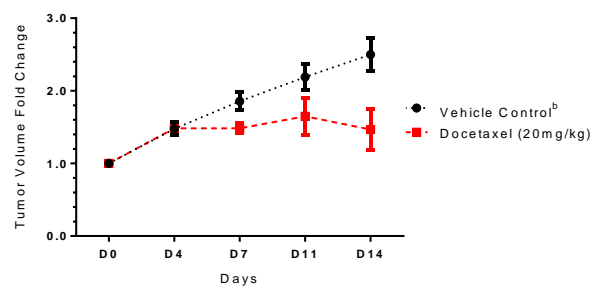
BCM-3807



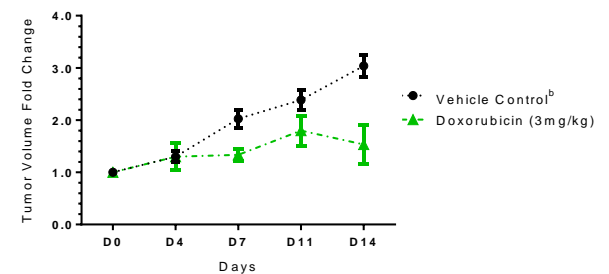
BCM-3963



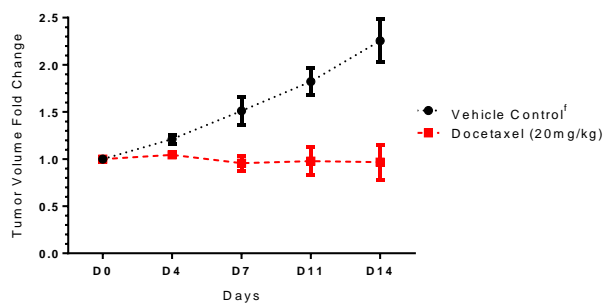
BCM-4013



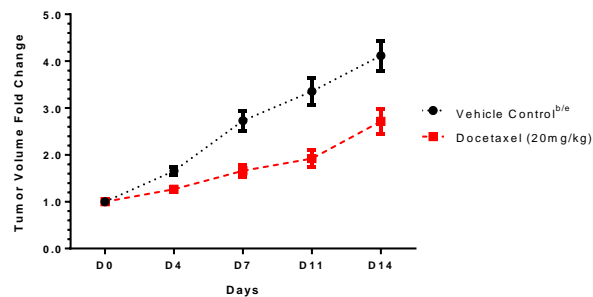
BCM-4175



BCM-4195



BCM-4664



a = 0.5% Methylcellulose in water

b = 25% Tween80, 12.2% Ethanol in water

c = 5.4% Cyclodextran, 3% Tween80 in pH 4.0 Citrate Buffer

d = 1% Tween 80 in water

e = 0.5% Methylcellulose in water, 0.1% Tween 80 in water

f = 20% Tween80, 20% DMSO, 9.8% Ethanol in water