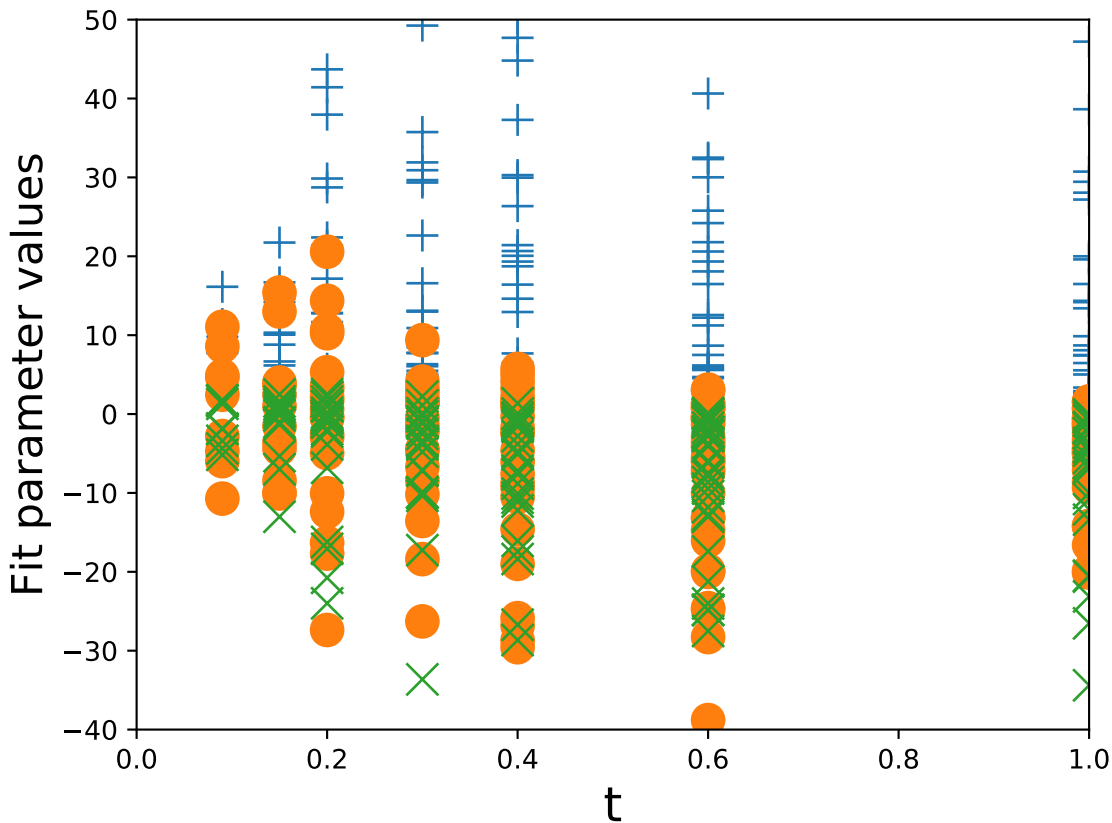


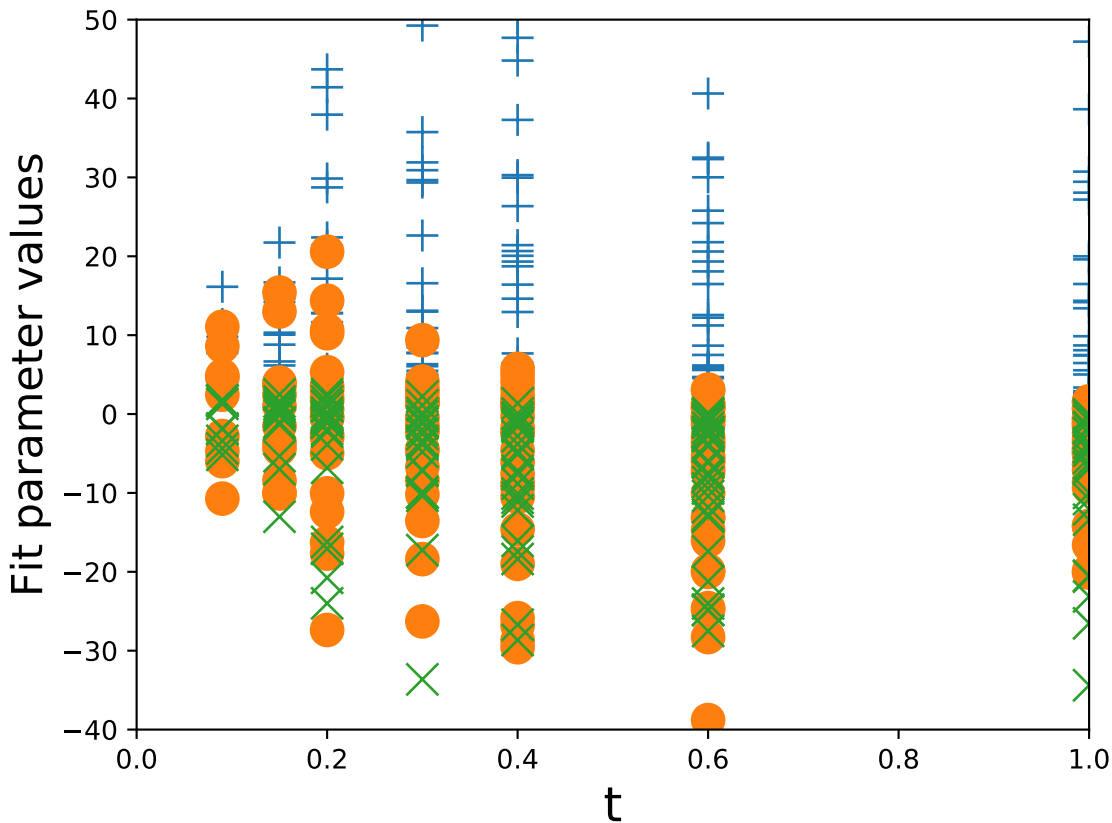
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=0.0-0.5$ ]



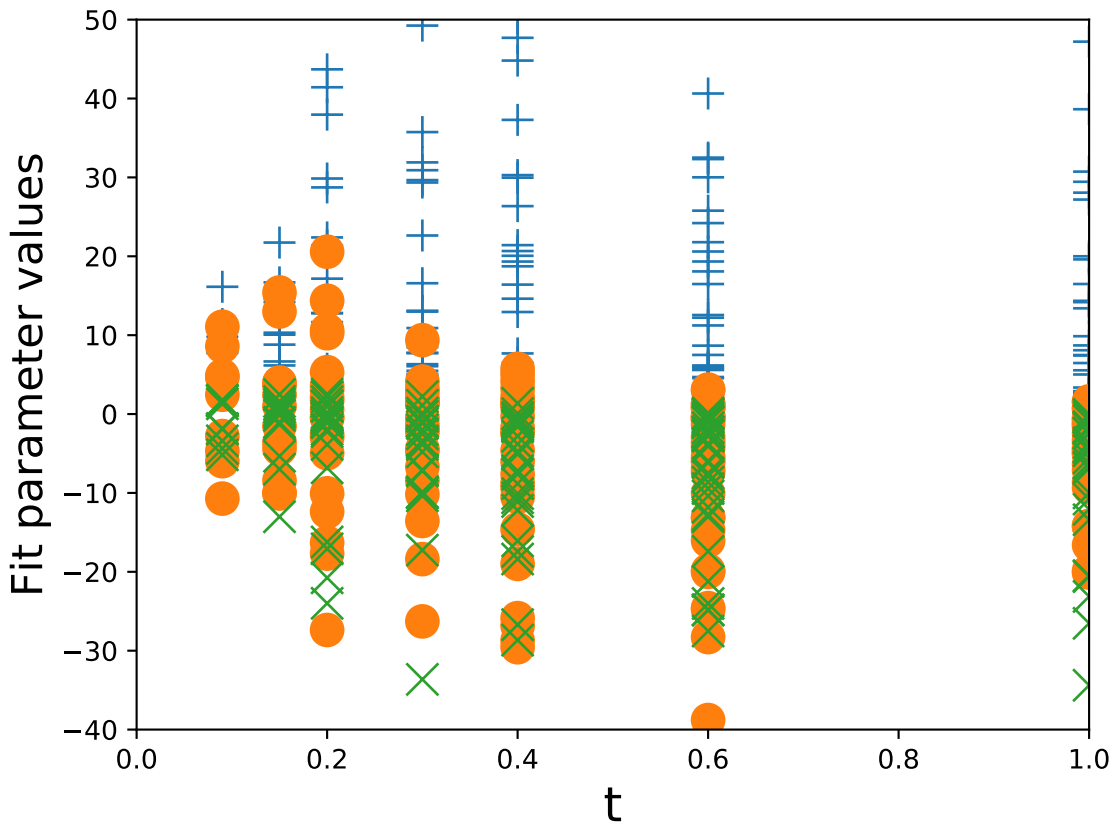
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=0.5-1.0$ ]



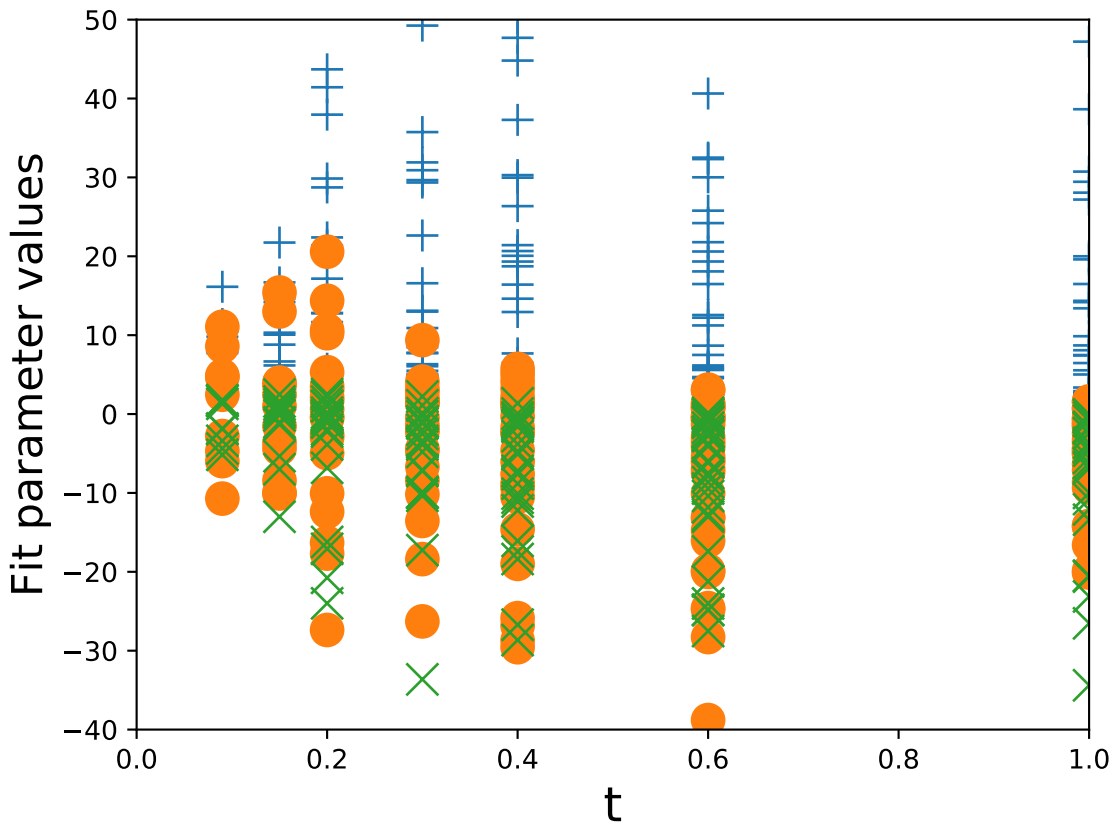
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=1.0-1.5$ ]



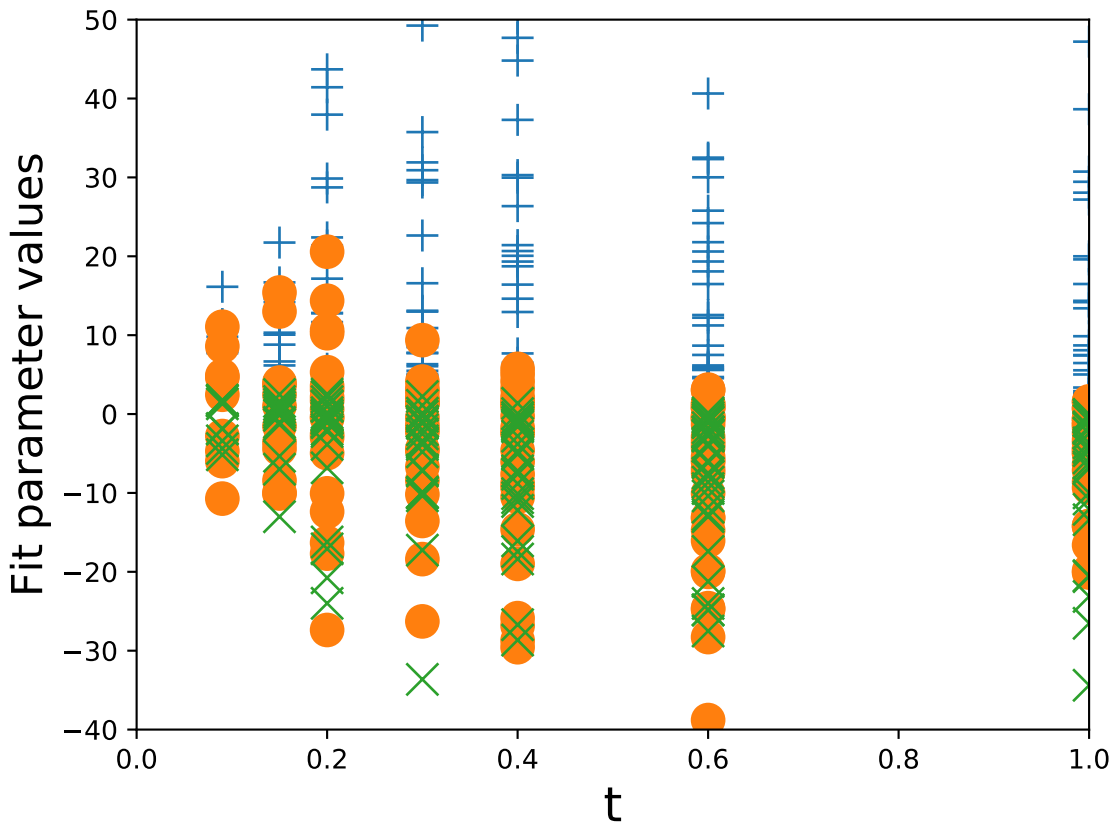
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=1.5-2.0$ ]



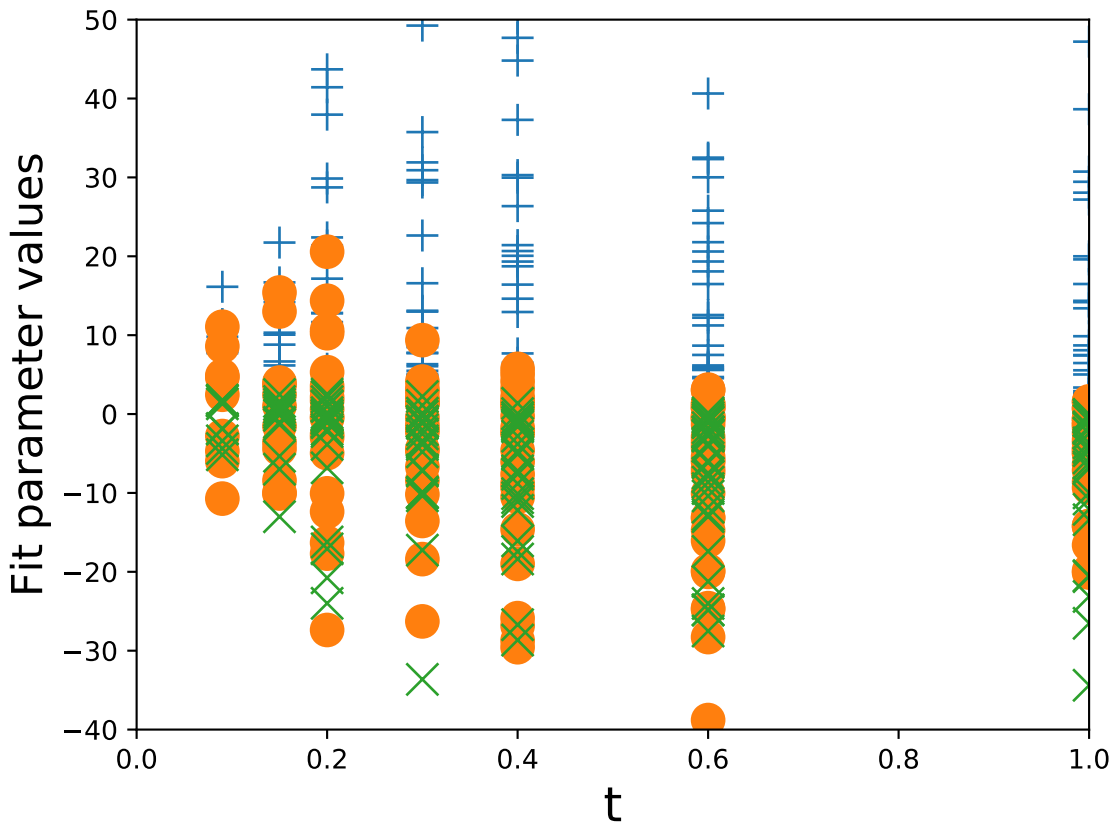
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=2.0-2.5$ ]



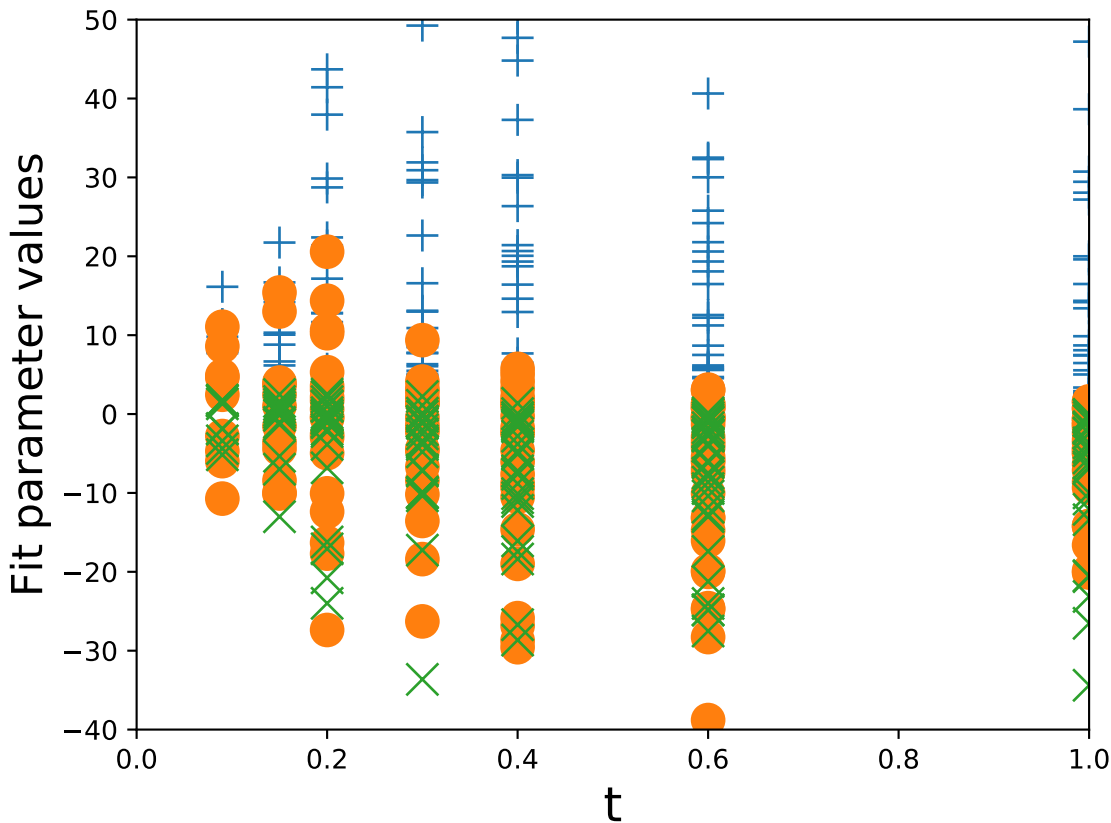
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=2.5-3.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=3.0-3.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=3.5-4.0$ ]

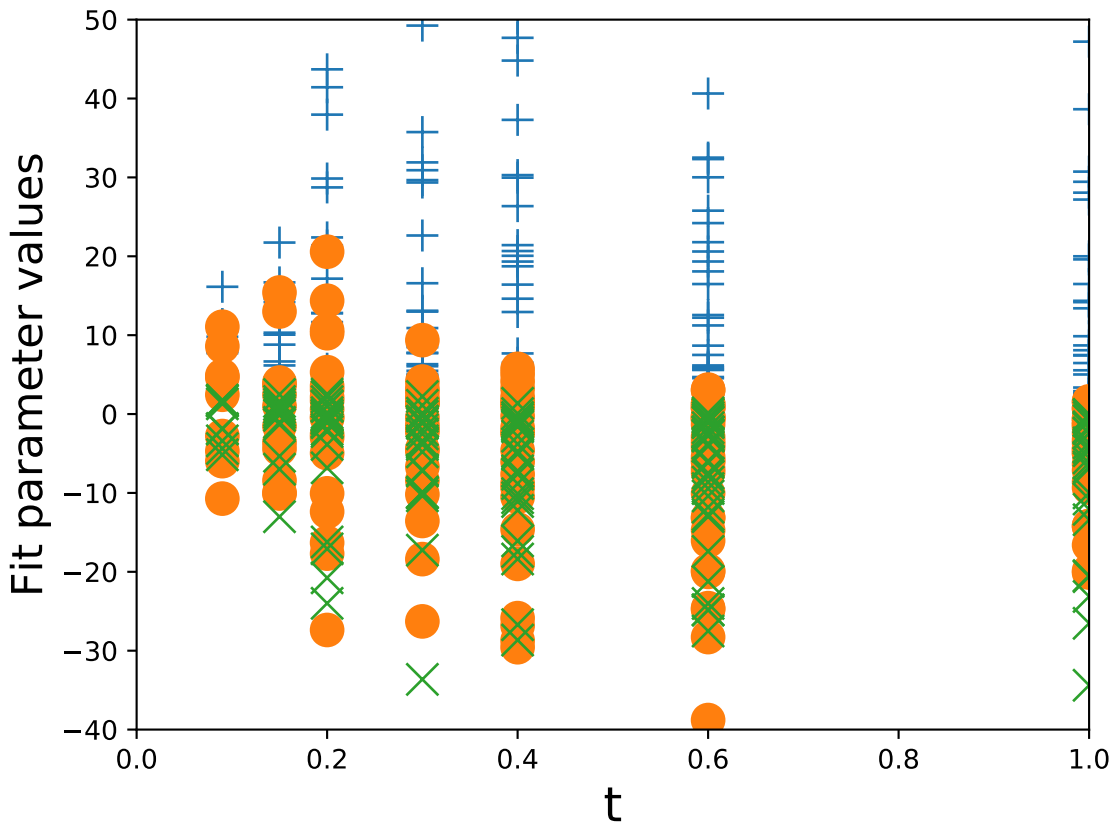




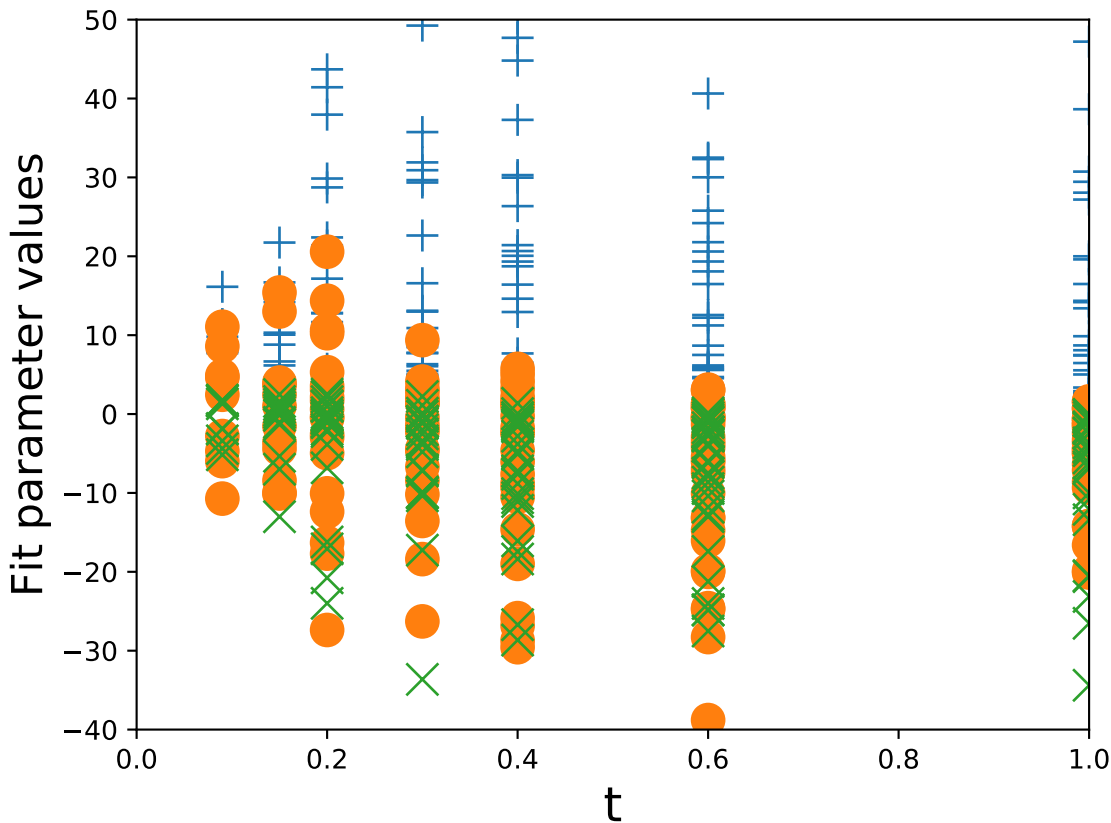
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=4.0-4.5$ ]



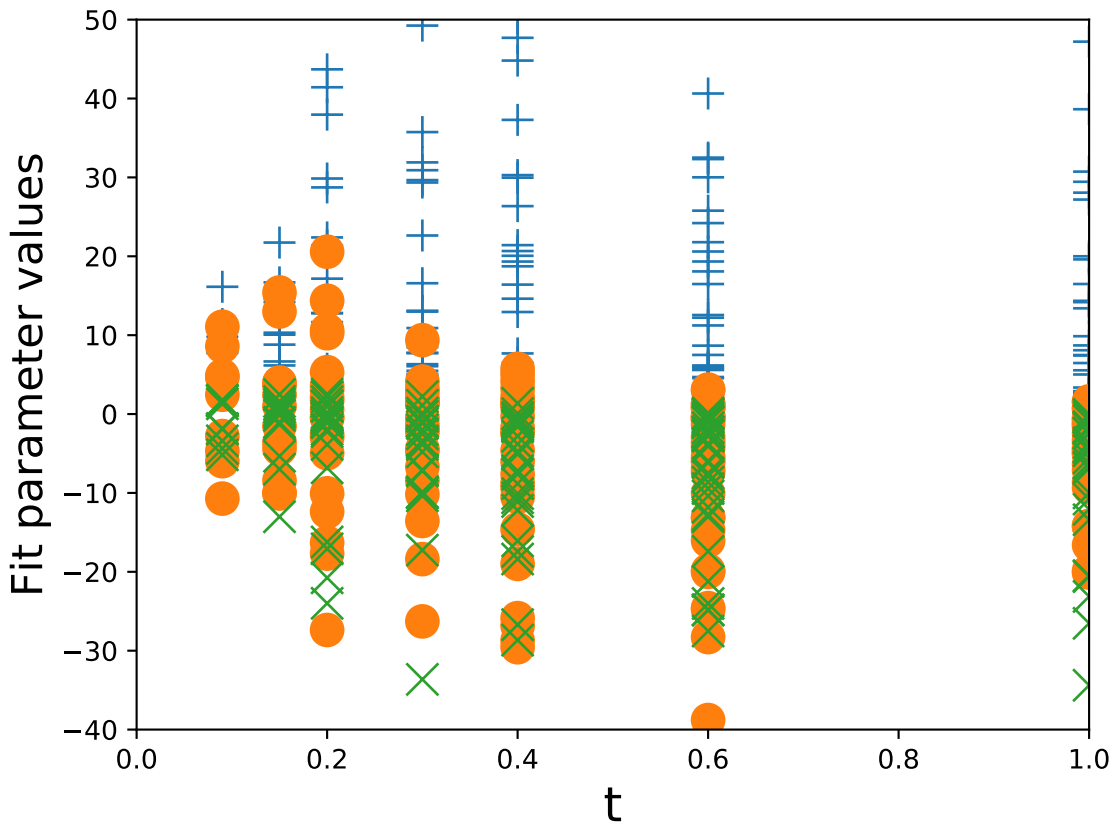
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=4.5-5.0$ ]



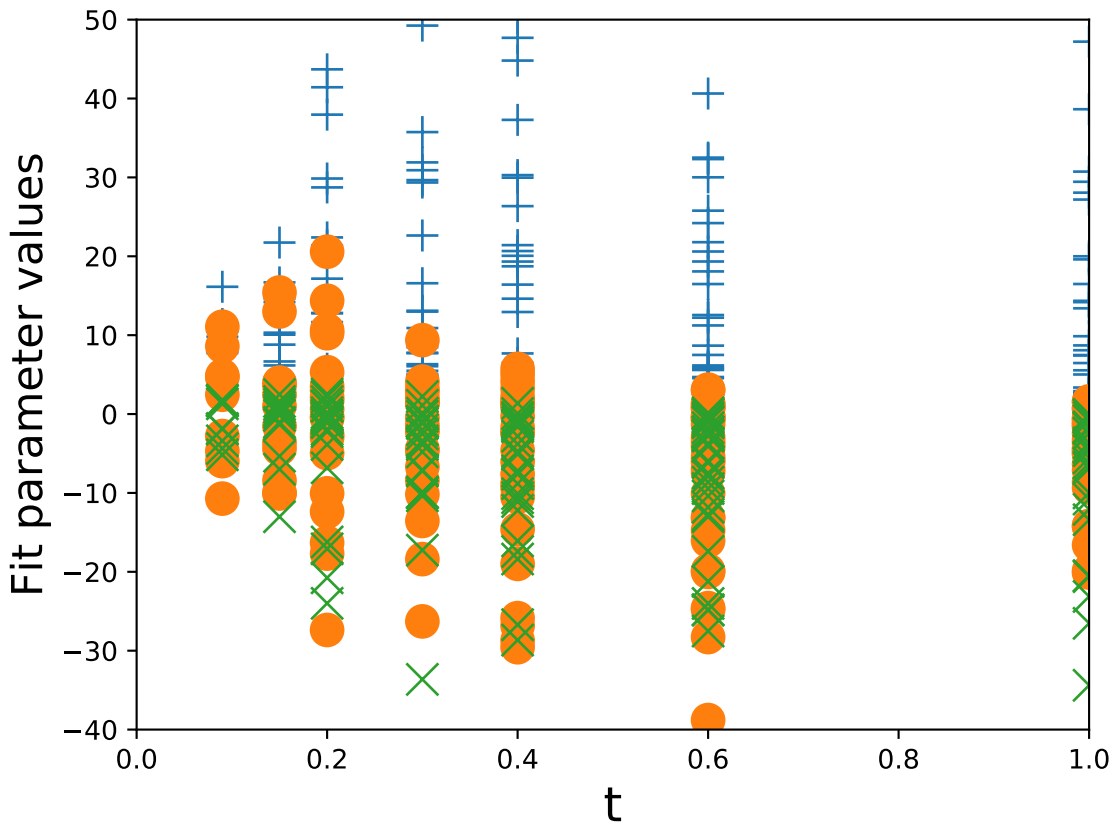
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=5.0-5.5$ ]



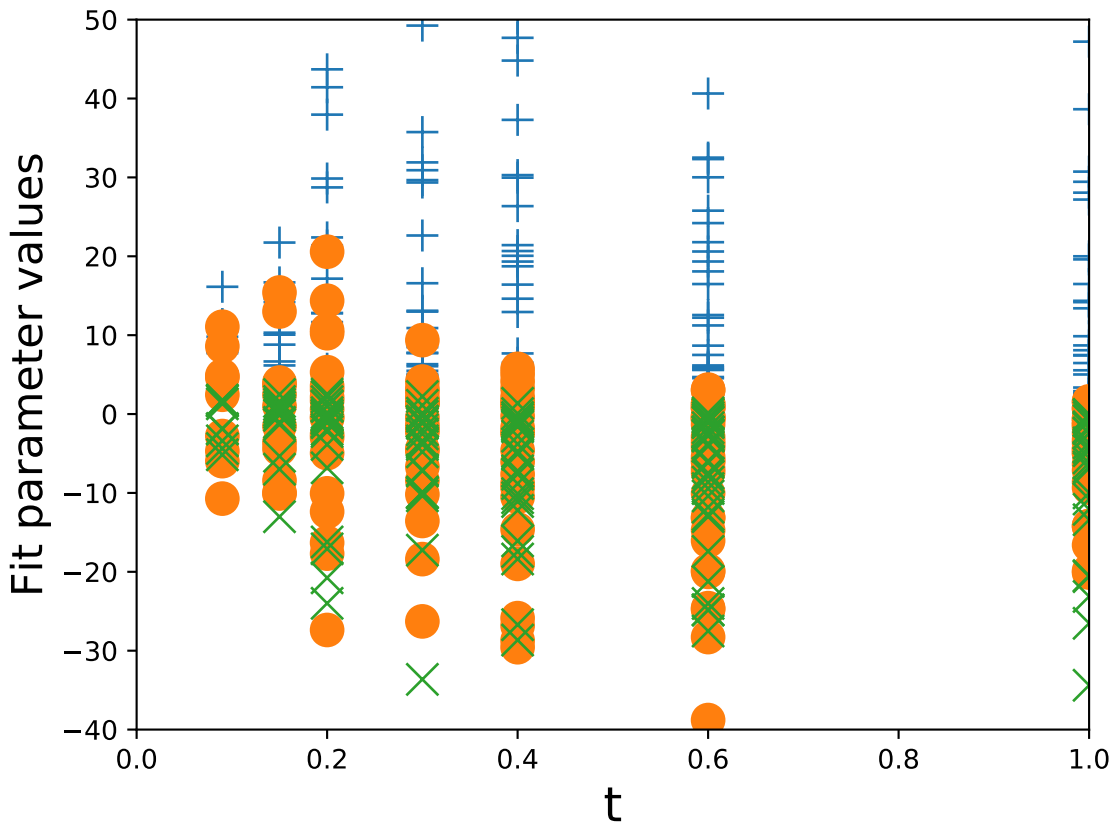
# Fits of Phi Dist. vs. $t$ [ $x_b=0.0-0.1, q_2=5.5-6.0$ ]



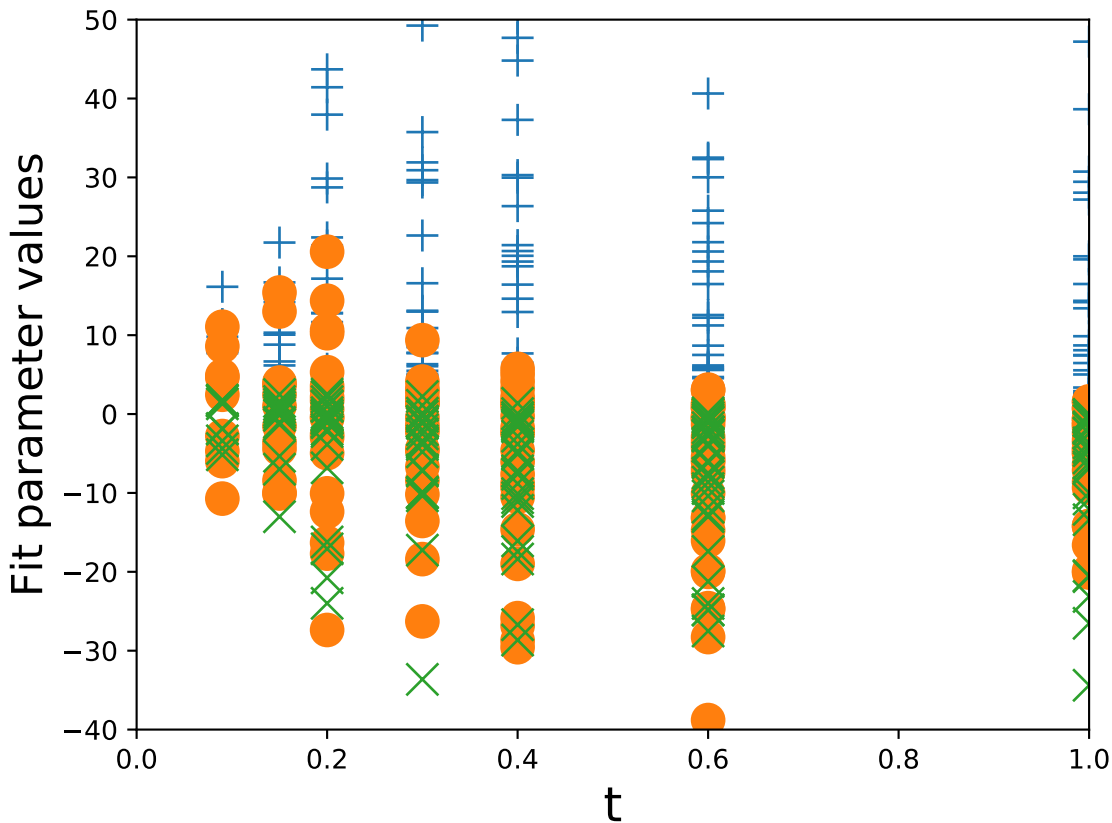
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=6.0-6.5$ ]



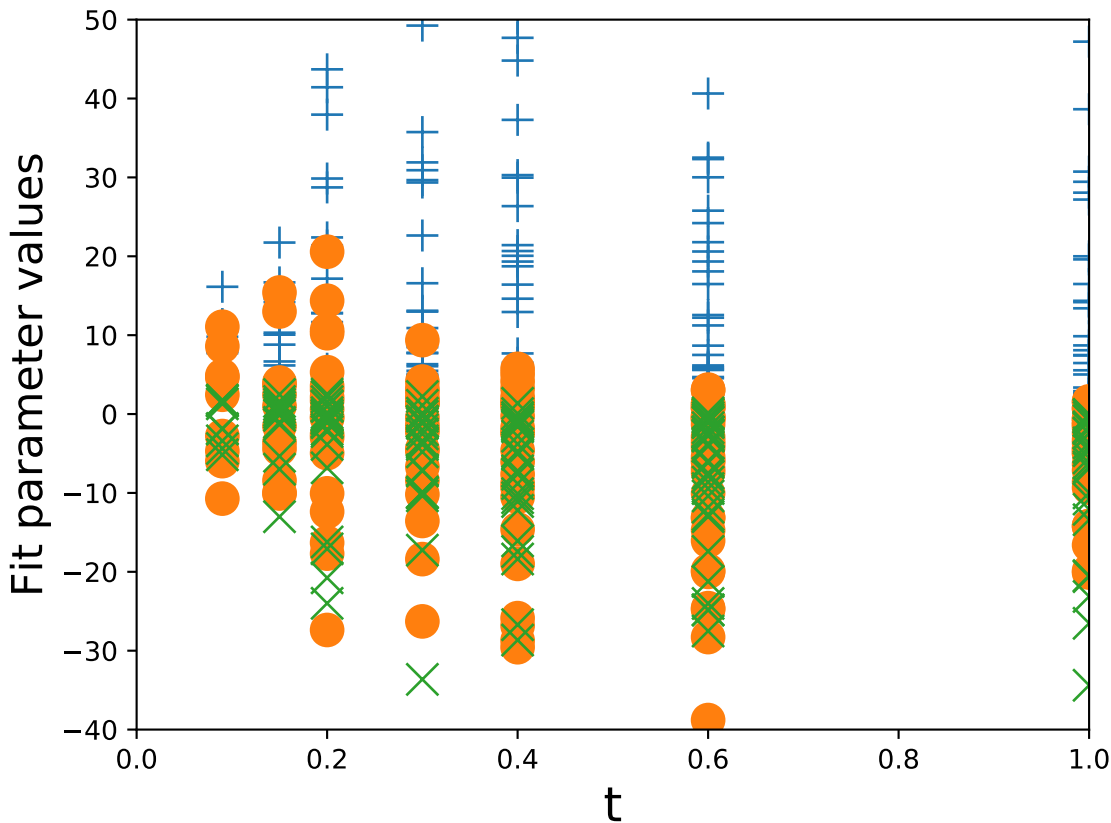
Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=7.0-7.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.0-0.1, q_2=7.5-8.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=0.0-0.5$ ]

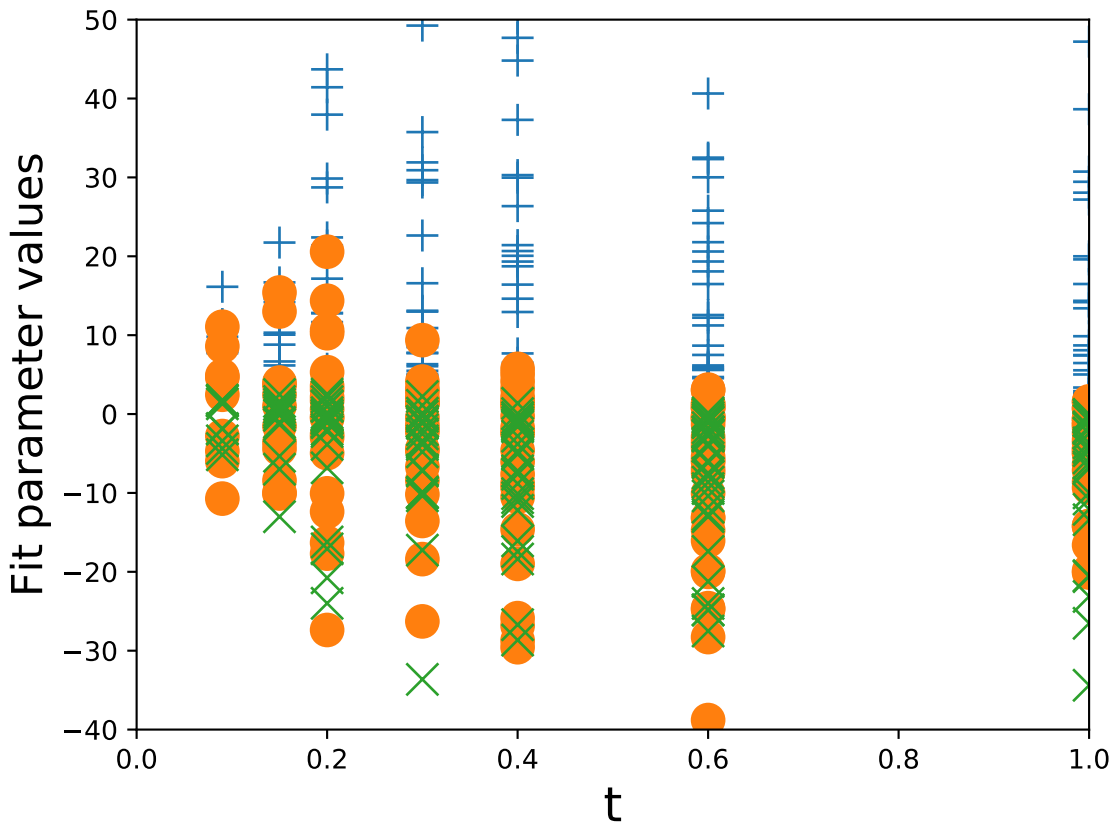




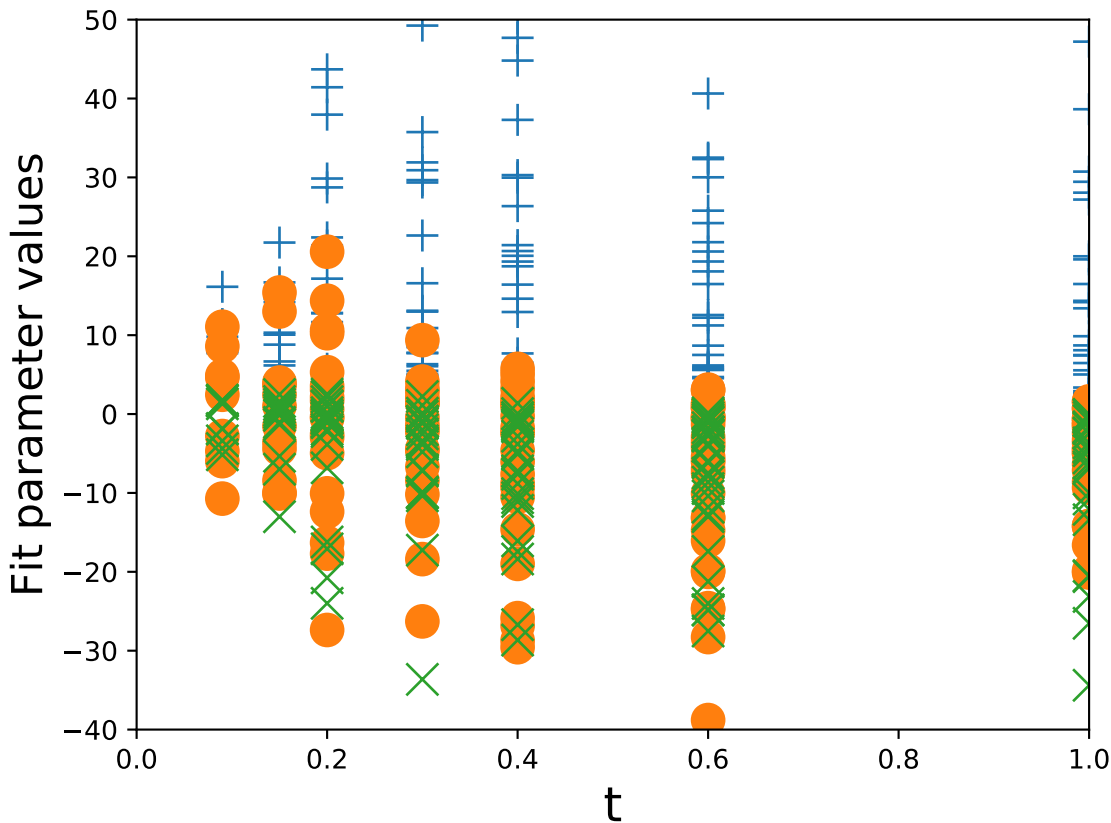
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=0.5-1.0$ ]



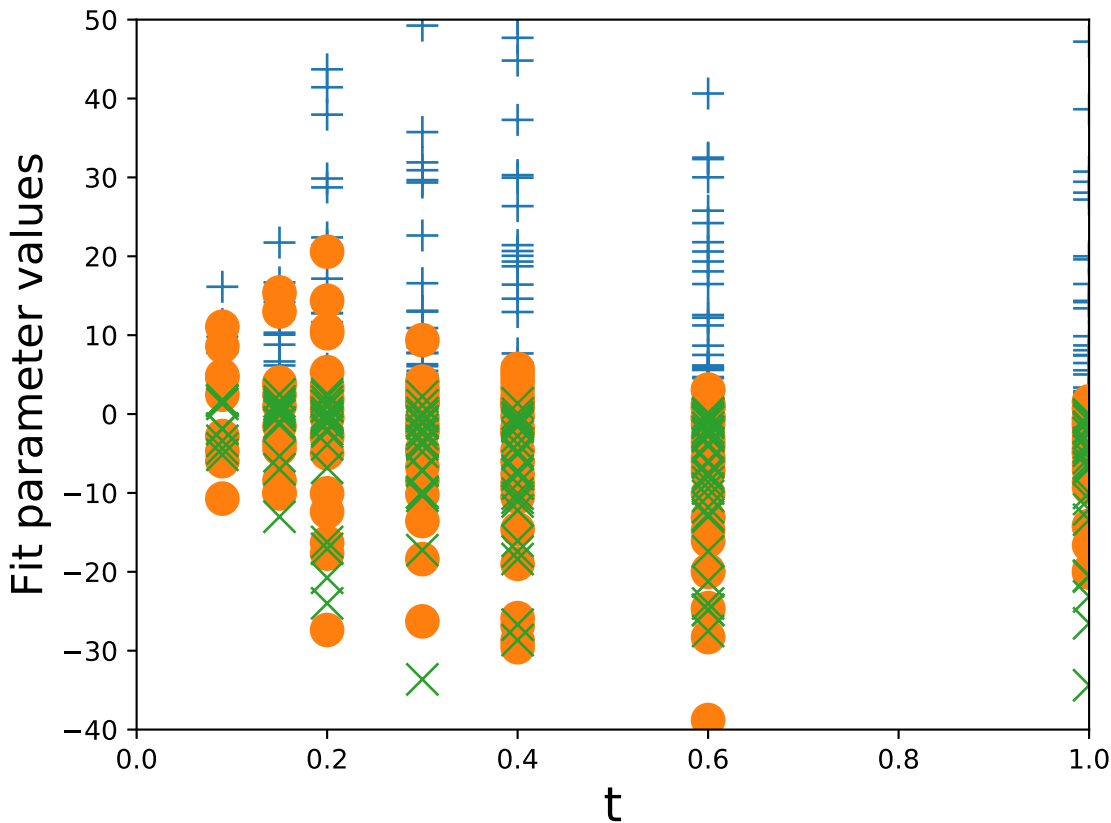
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=1.0-1.5$ ]



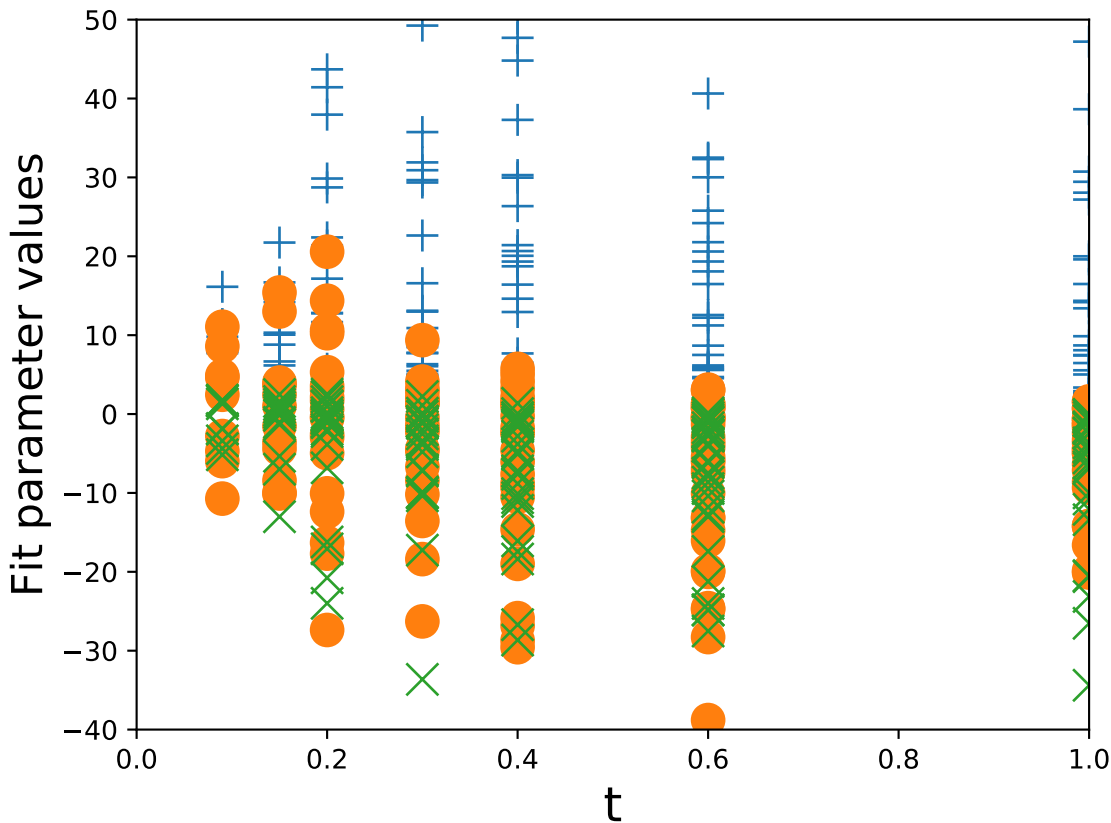
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=1.5-2.0$ ]



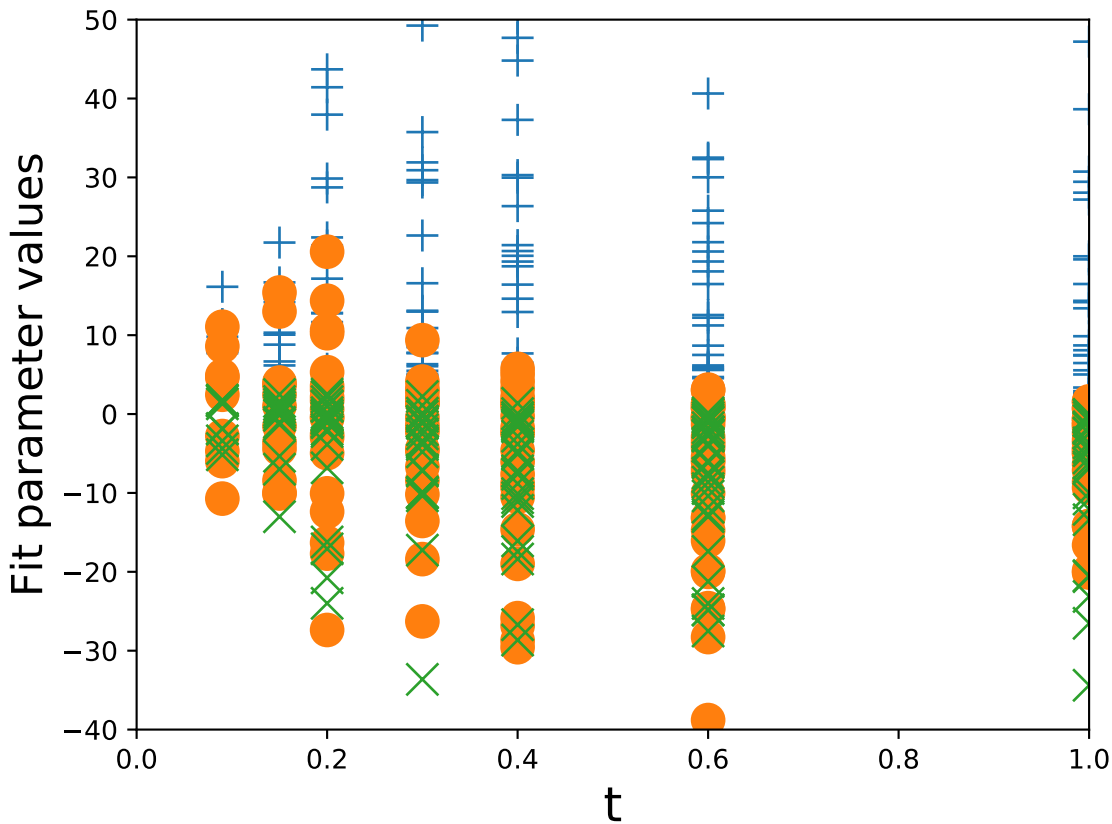
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=2.0-2.5$ ]



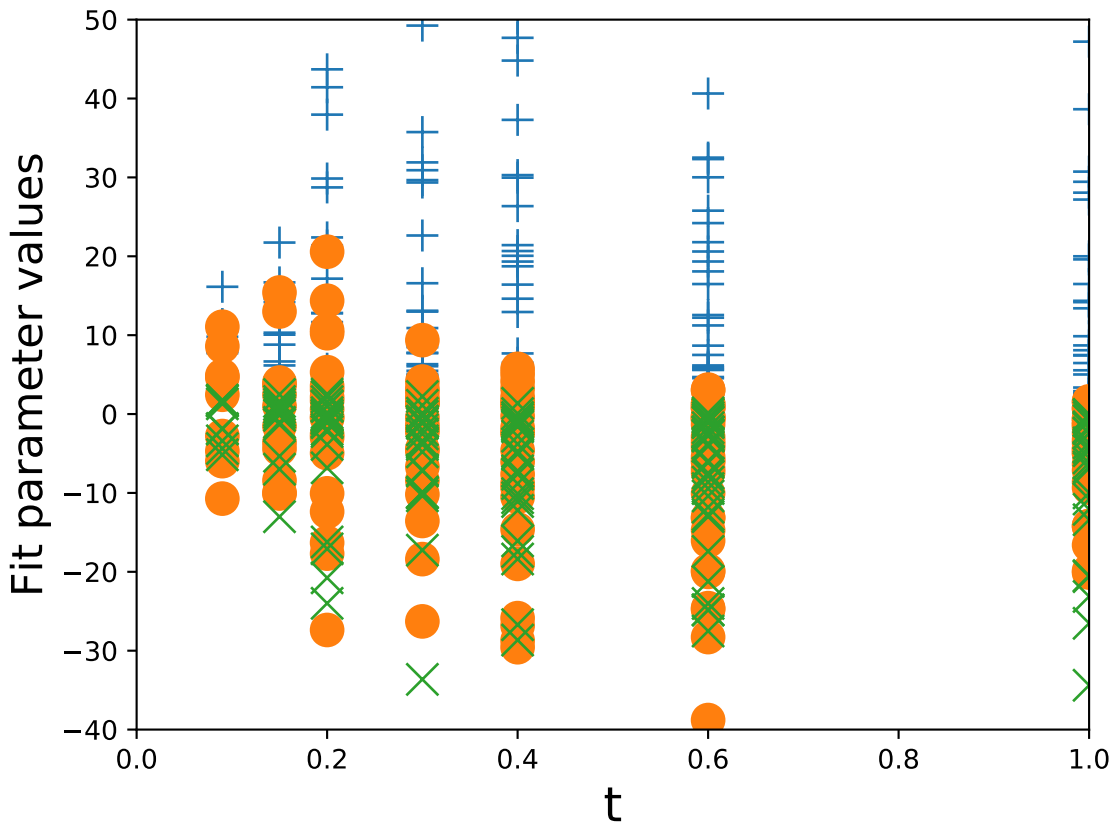
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=2.5-3.0$ ]



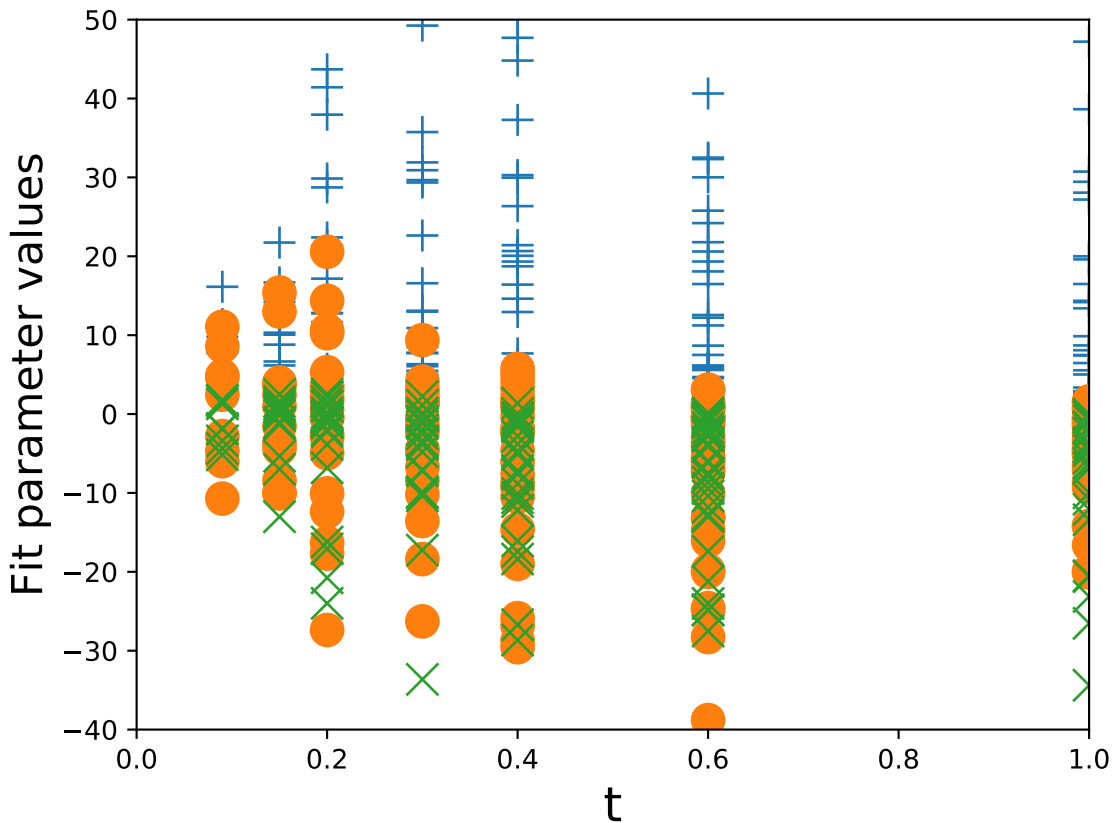
# Fits of Phi Dist. vs. $t$ [ $x_b=0.1-0.2, q_2=3.0-3.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=3.5-4.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=4.0-4.5$ ]

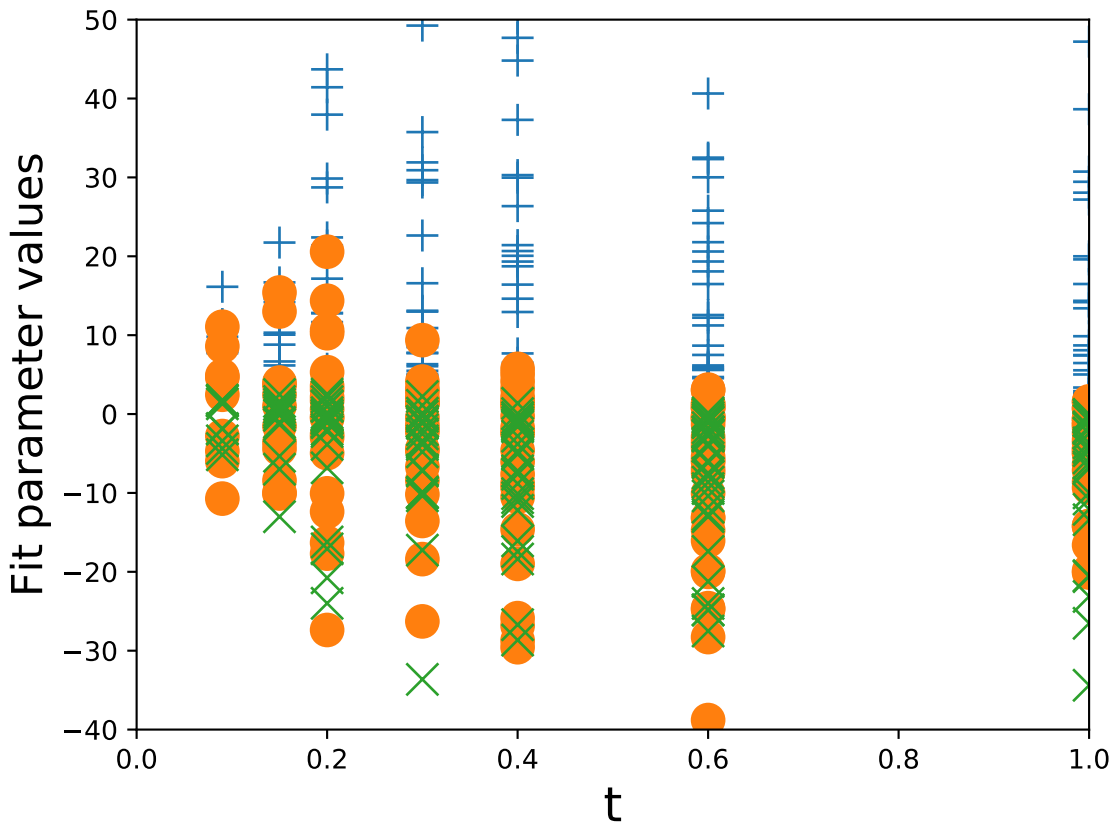




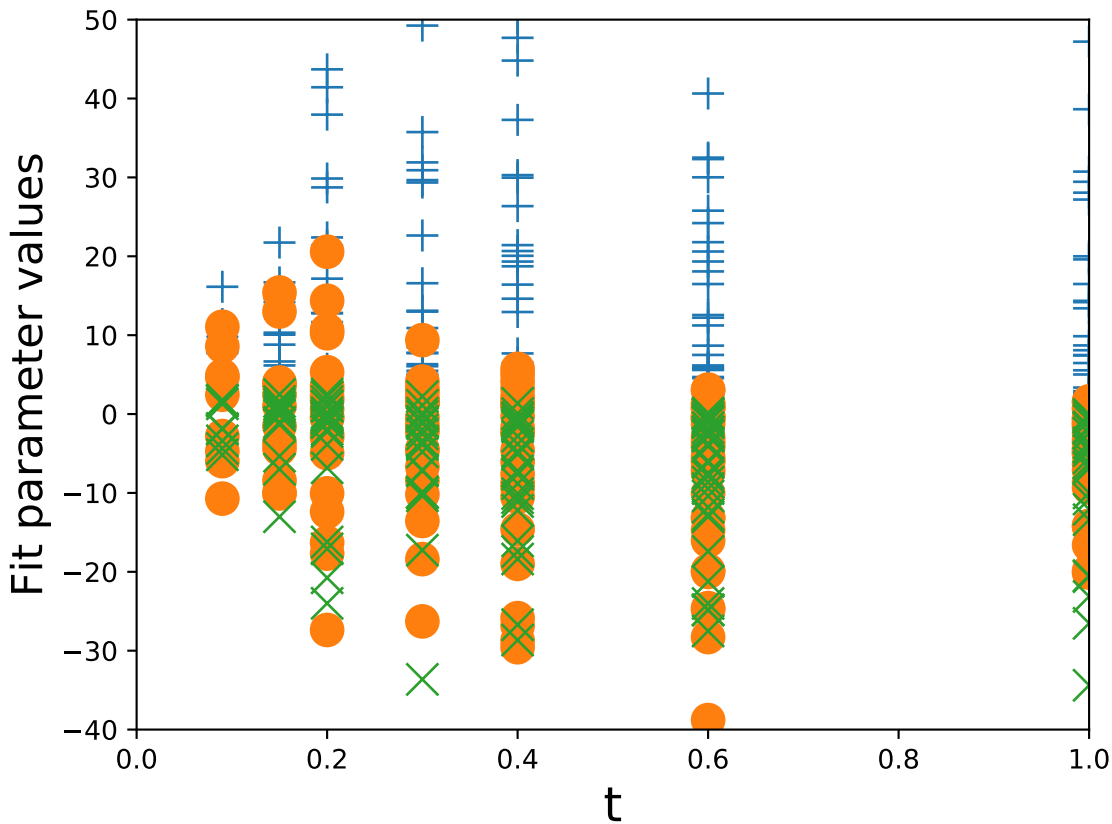
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=4.5-5.0$ ]



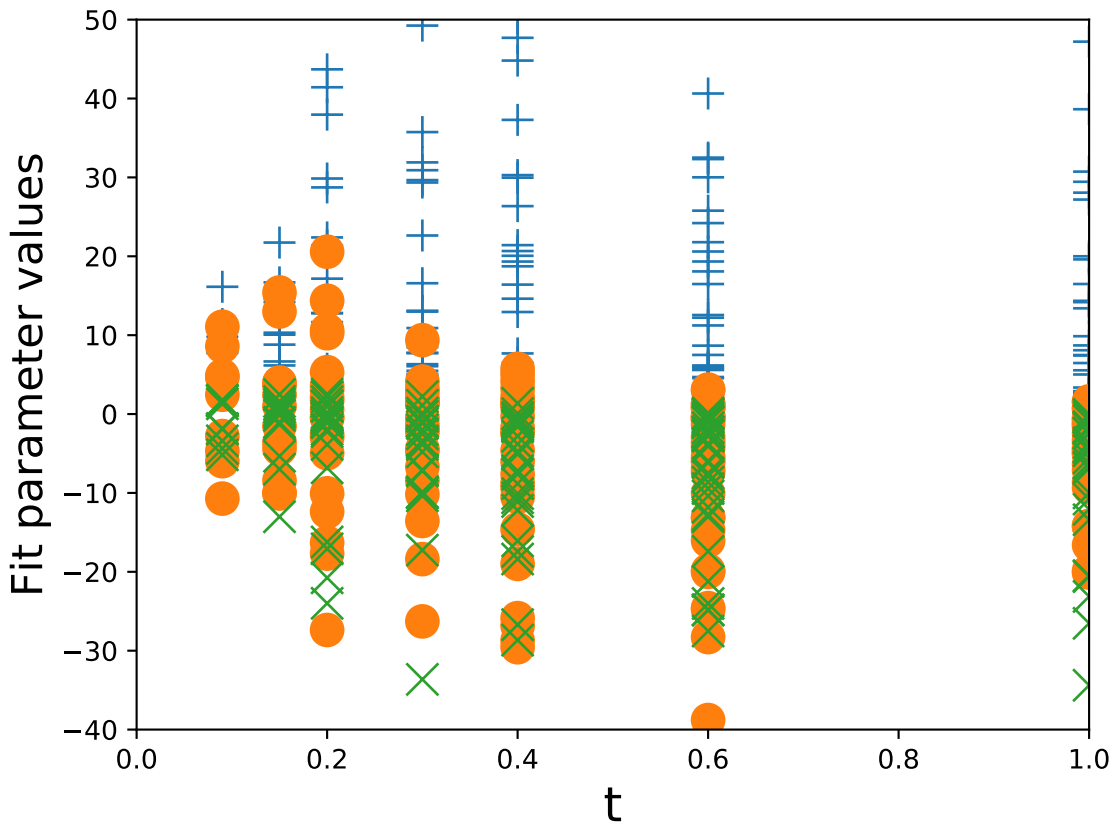
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=5.0-5.5$ ]



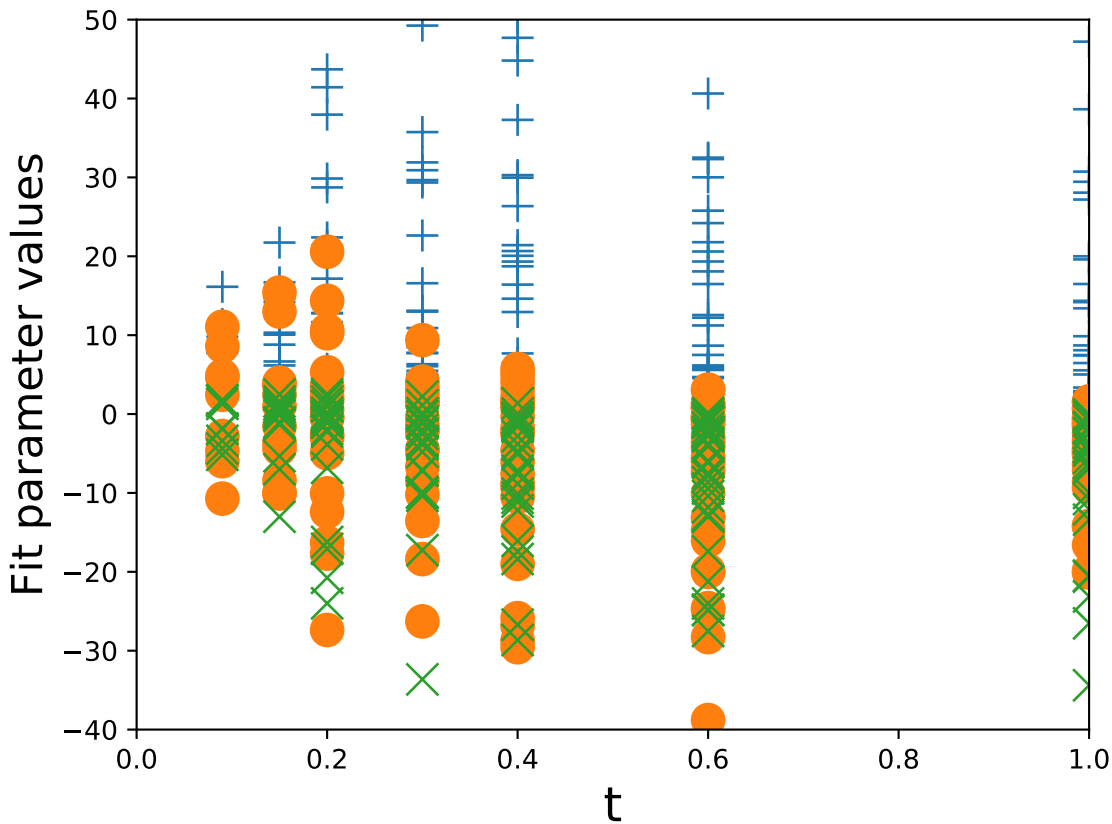
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=5.5-6.0$ ]



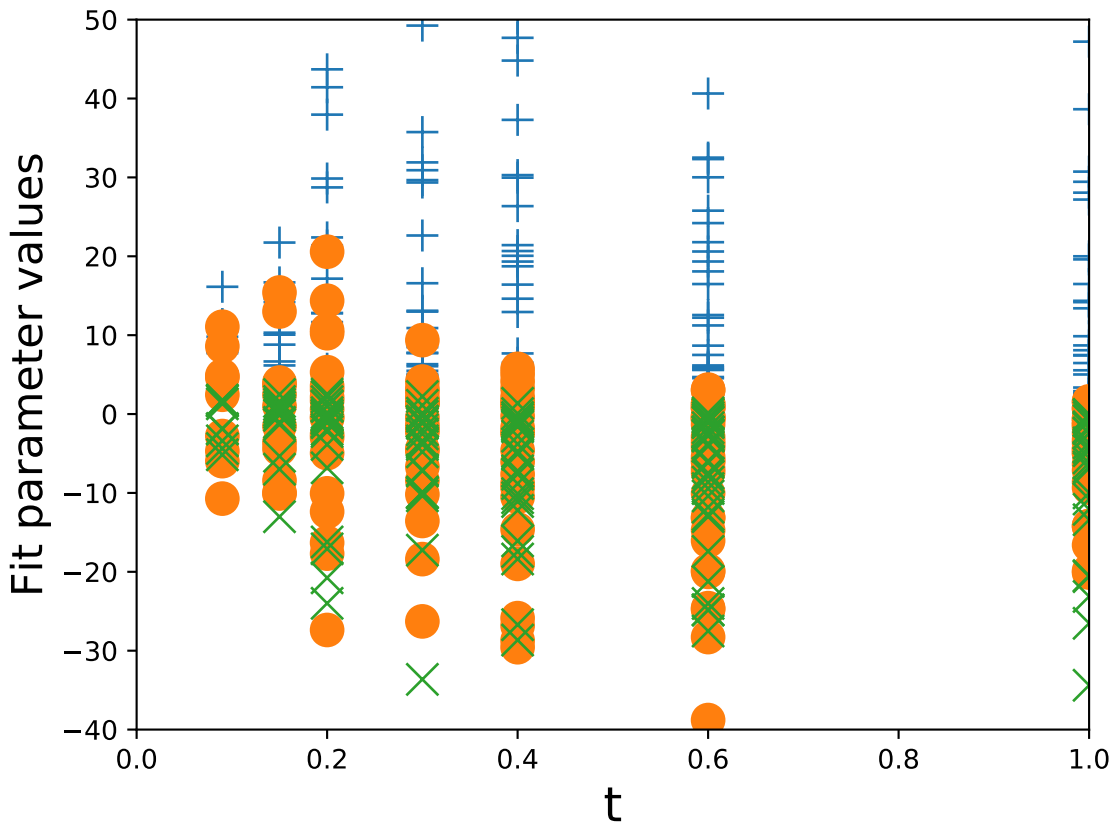
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=6.0-6.5$ ]



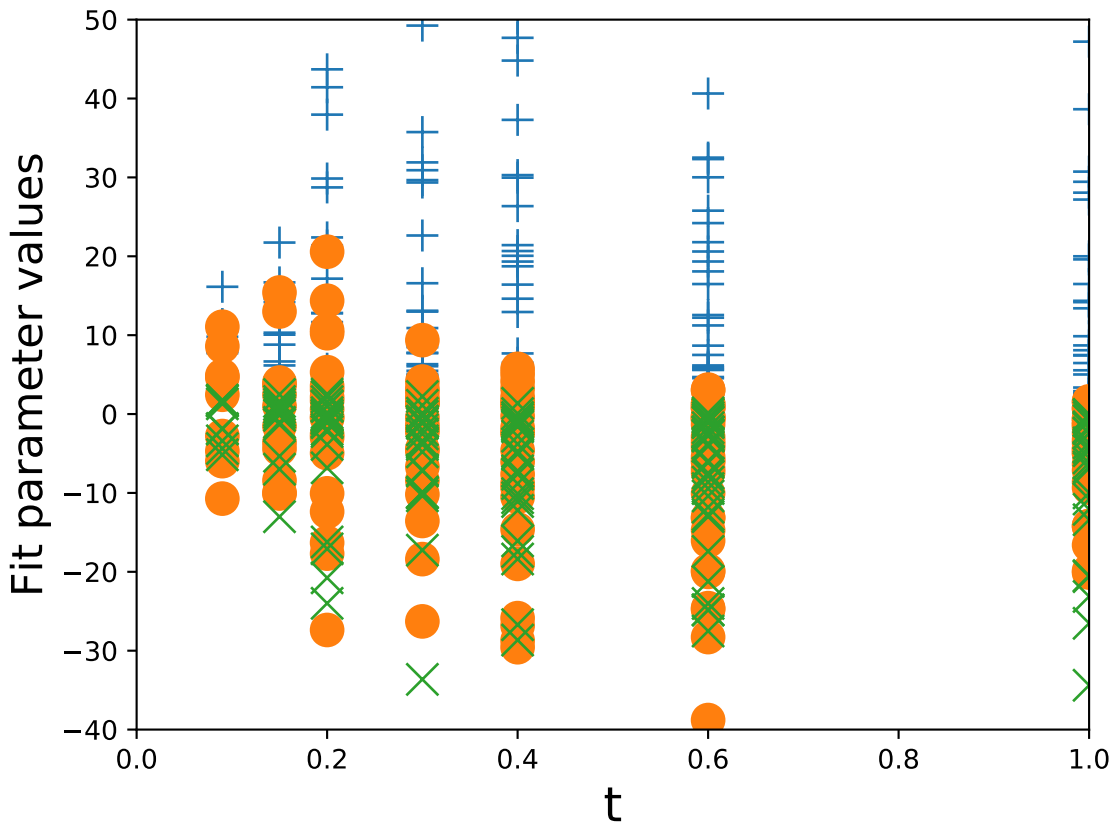
# Fits of Phi Dist. vs. $t$ [ $x_b=0.1-0.2, q_2=7.0-7.5$ ]



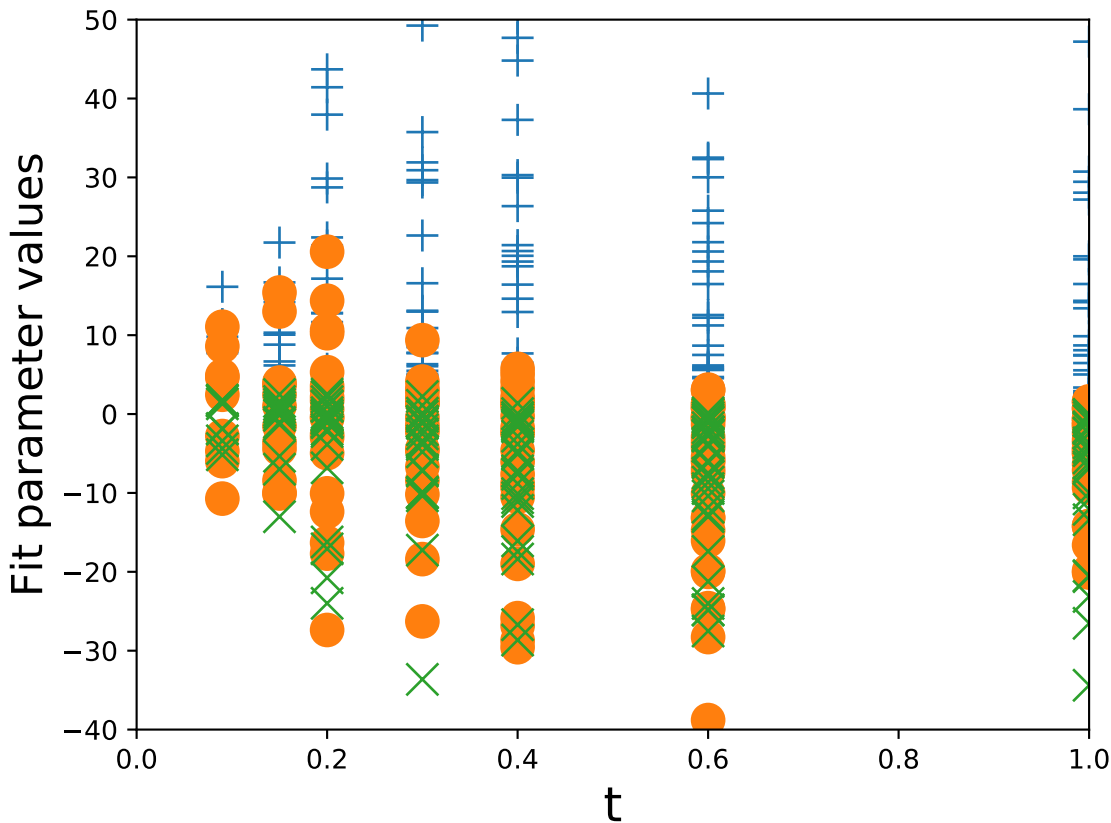
Fits of Phi Dist. vs.  $t$  [ $x_b=0.1-0.2, q_2=7.5-8.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=0.0-0.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=0.5-1.0$ ]

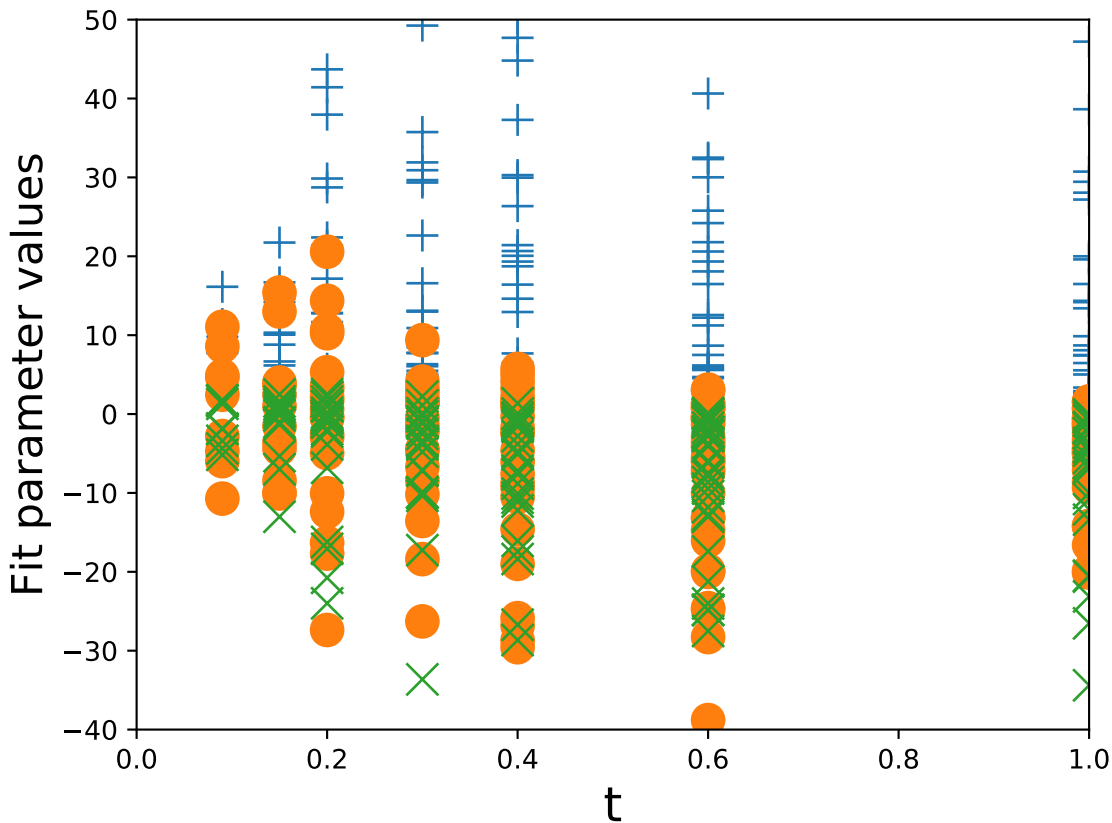




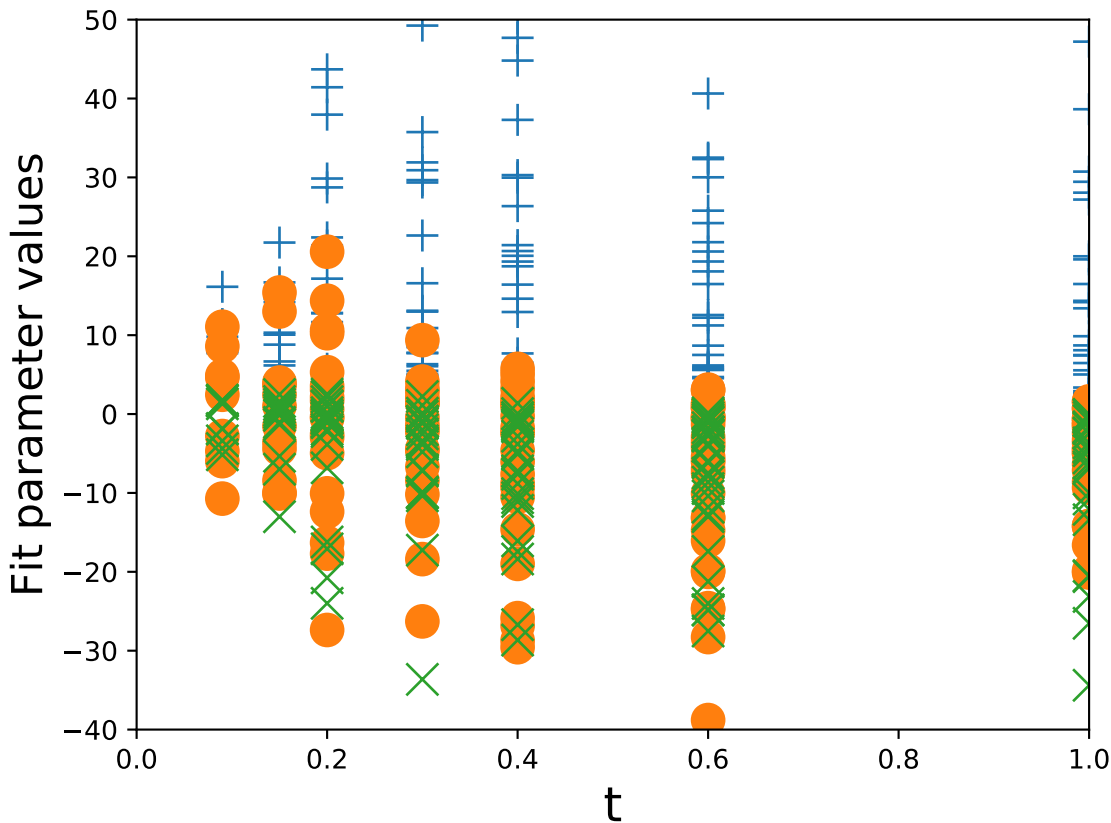
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=1.0-1.5$ ]



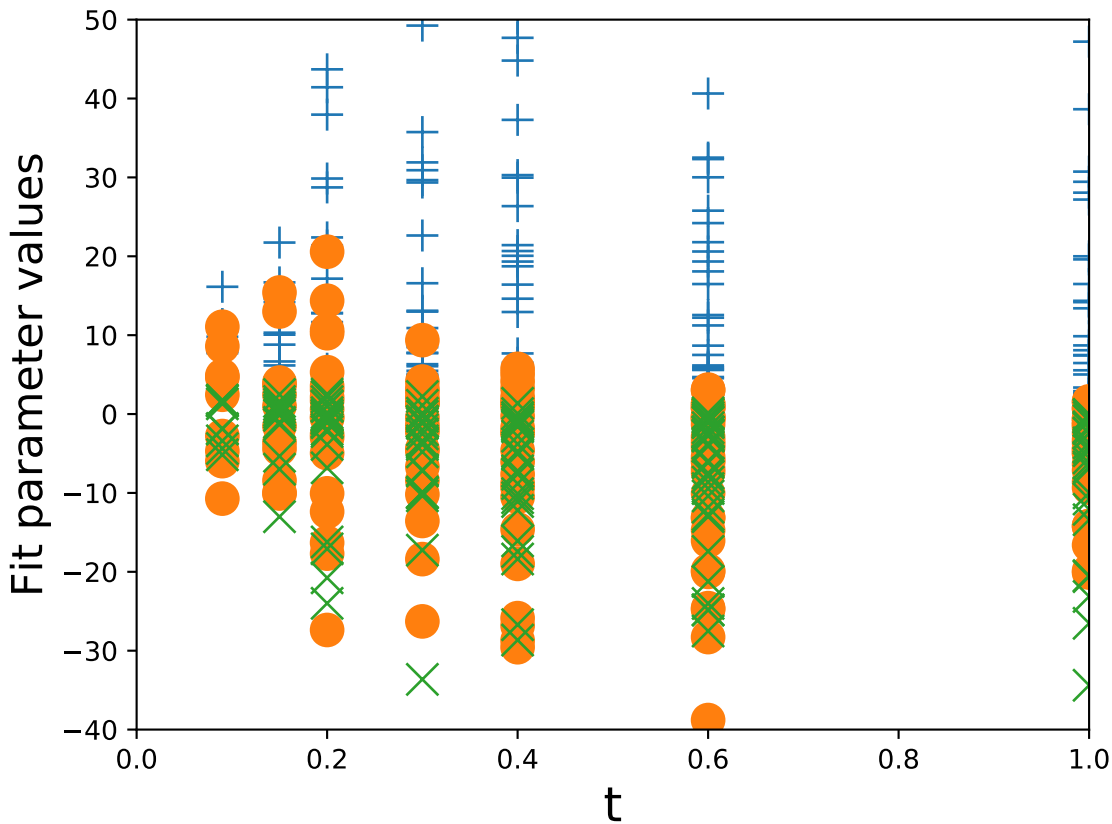
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=1.5-2.0$ ]



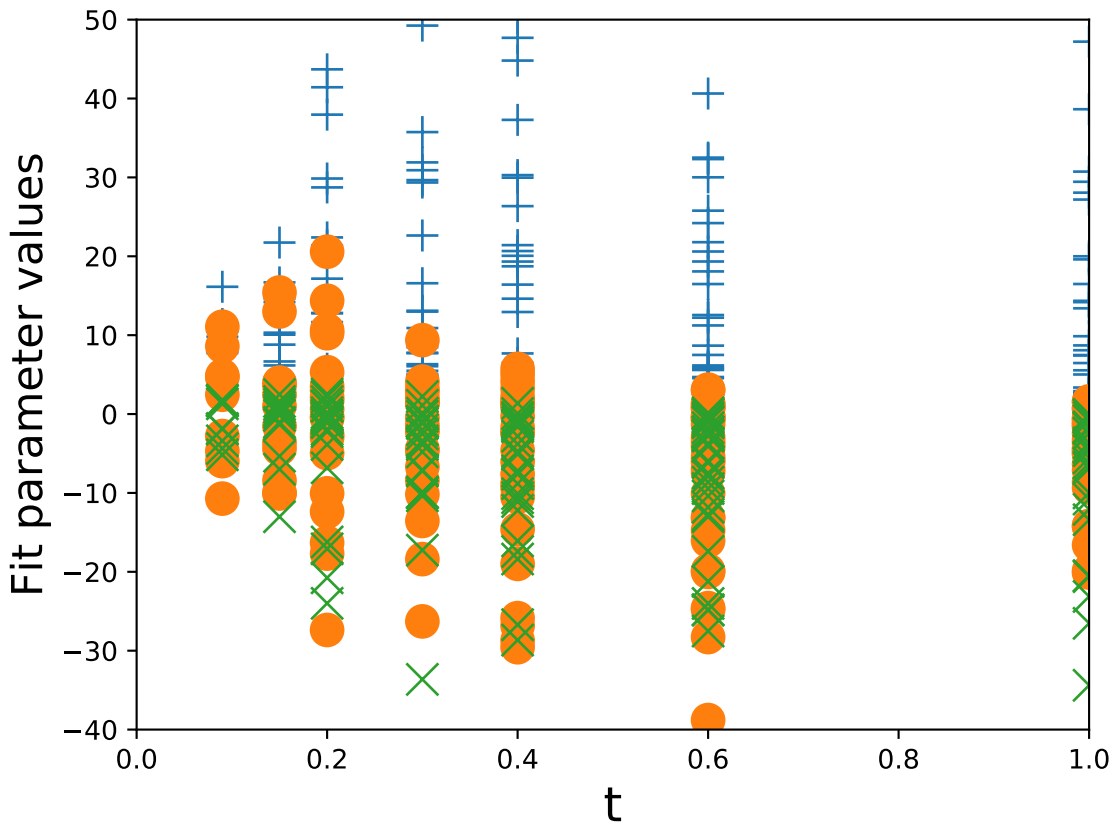
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=2.0-2.5$ ]



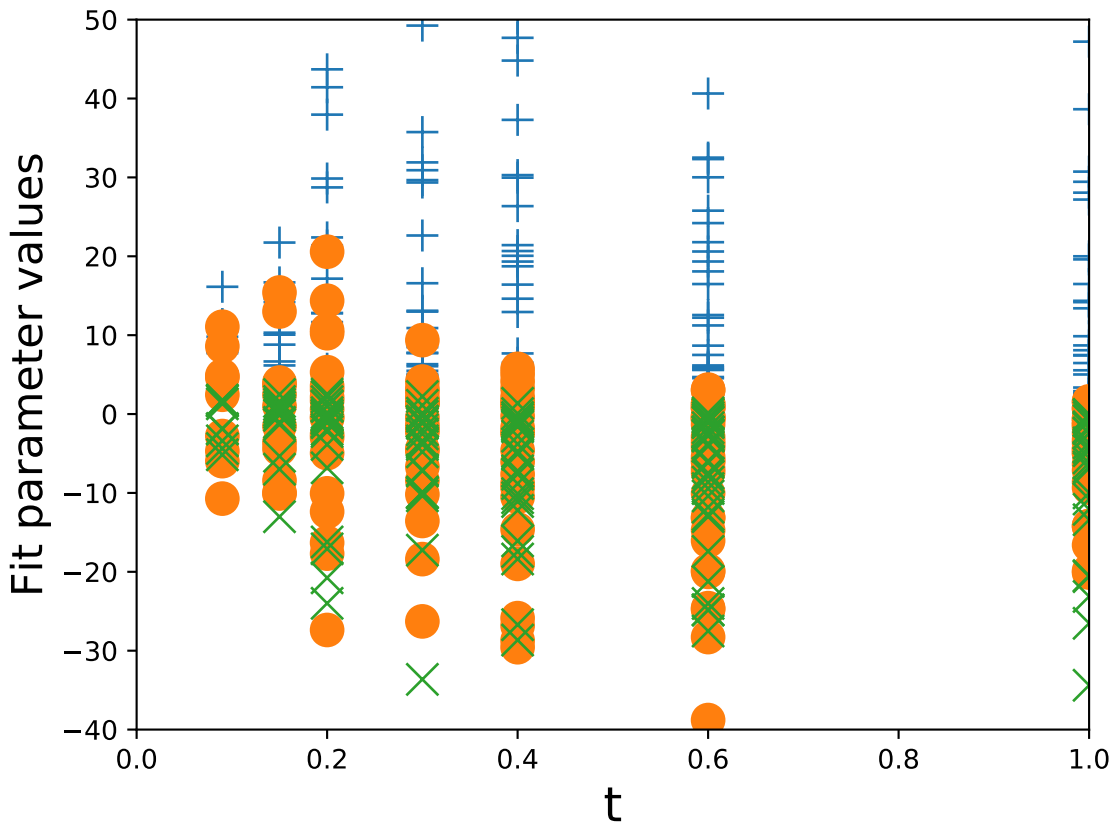
# Fits of Phi Dist. vs. $t$ [ $x_b=0.2-0.3, q_2=2.5-3.0$ ]



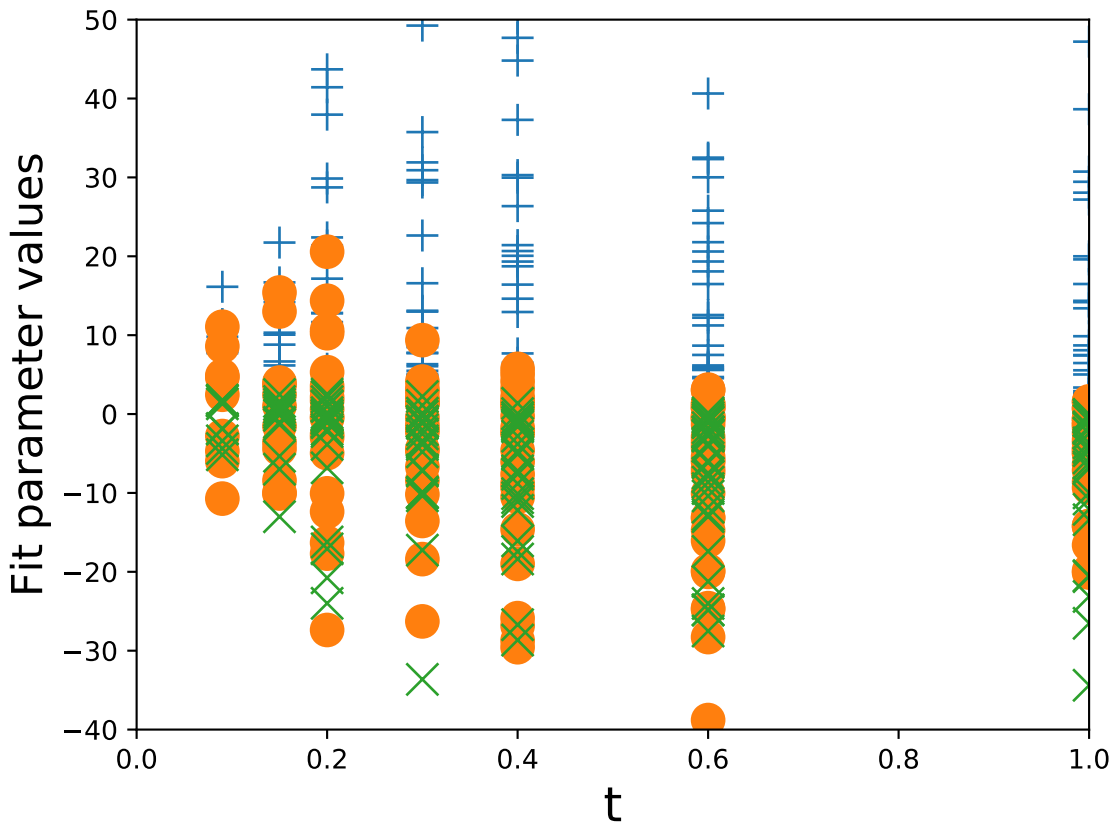
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=3.0-3.5$ ]



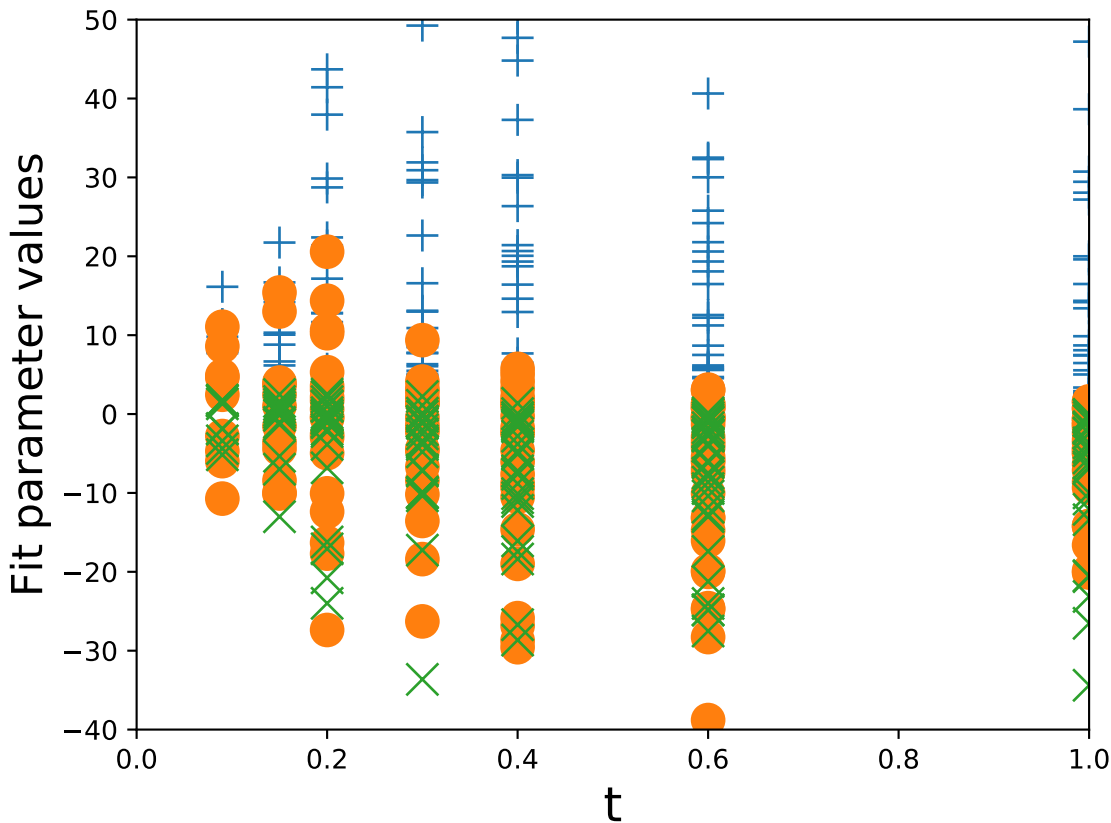
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=3.5-4.0$ ]



# Fits of Phi Dist. vs. $t$ [ $x_b=0.2-0.3, q_2=4.0-4.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=4.5-5.0$ ]

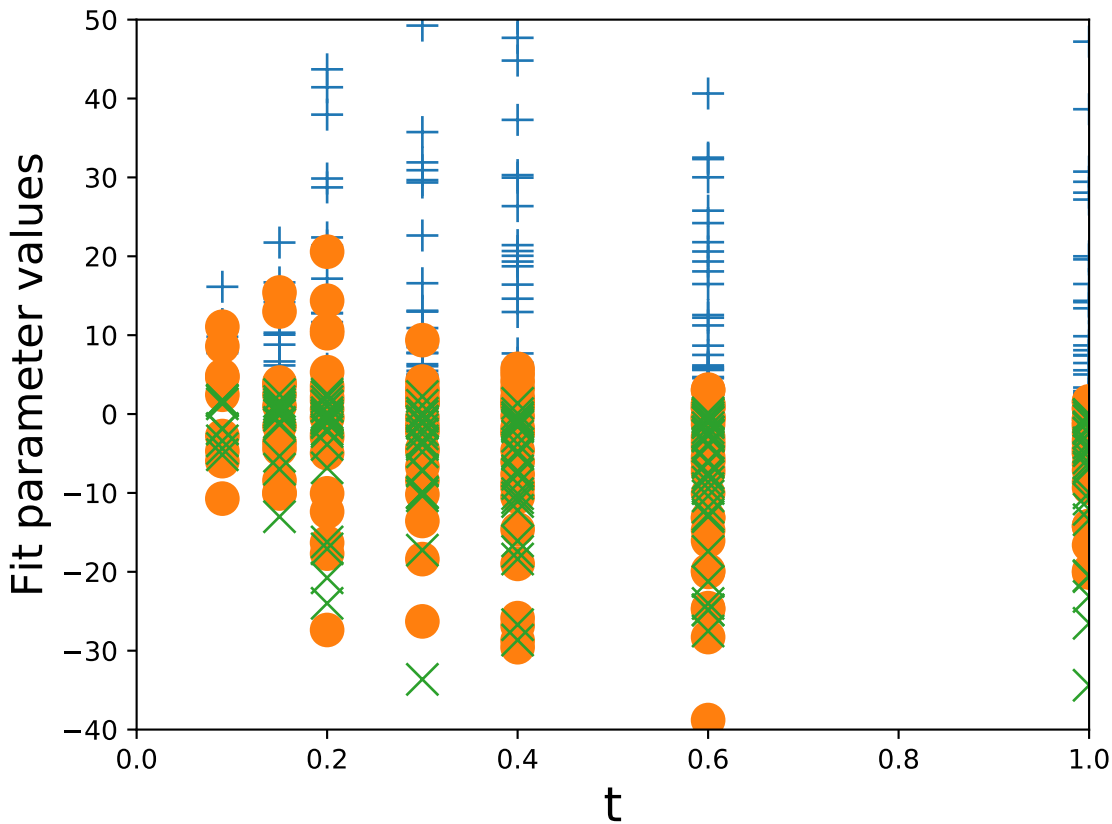




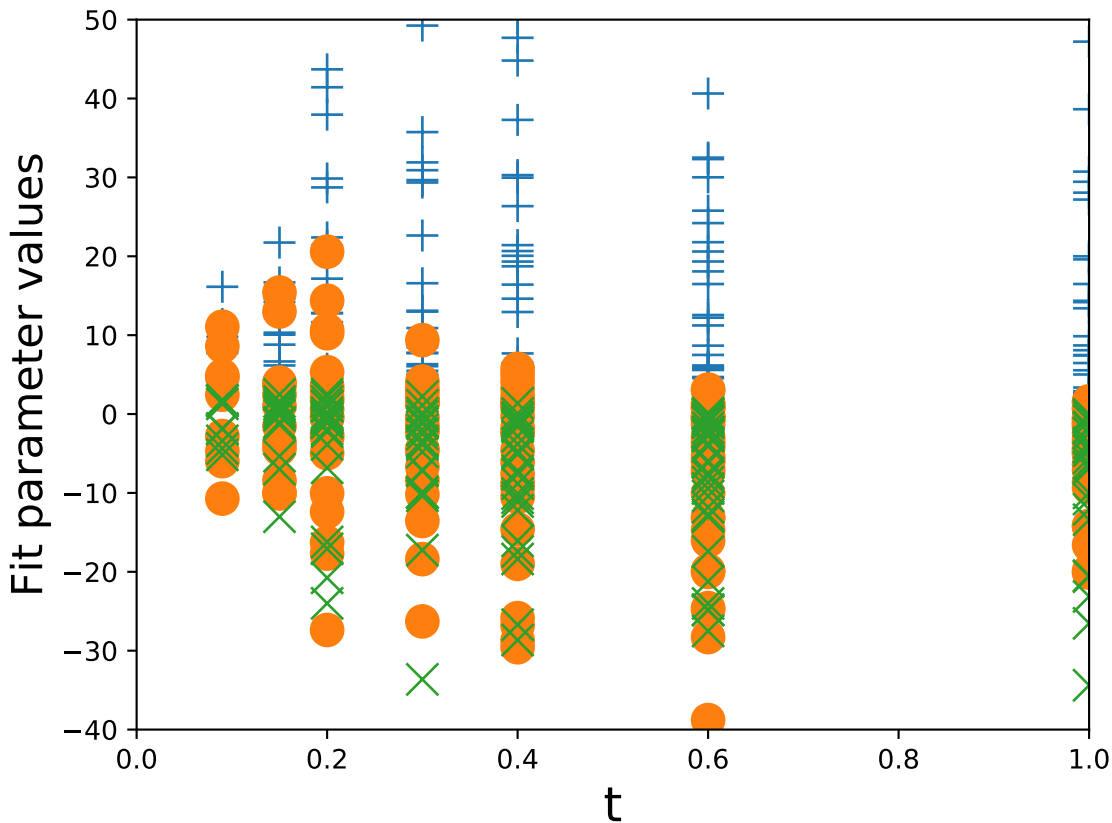
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=5.0-5.5$ ]



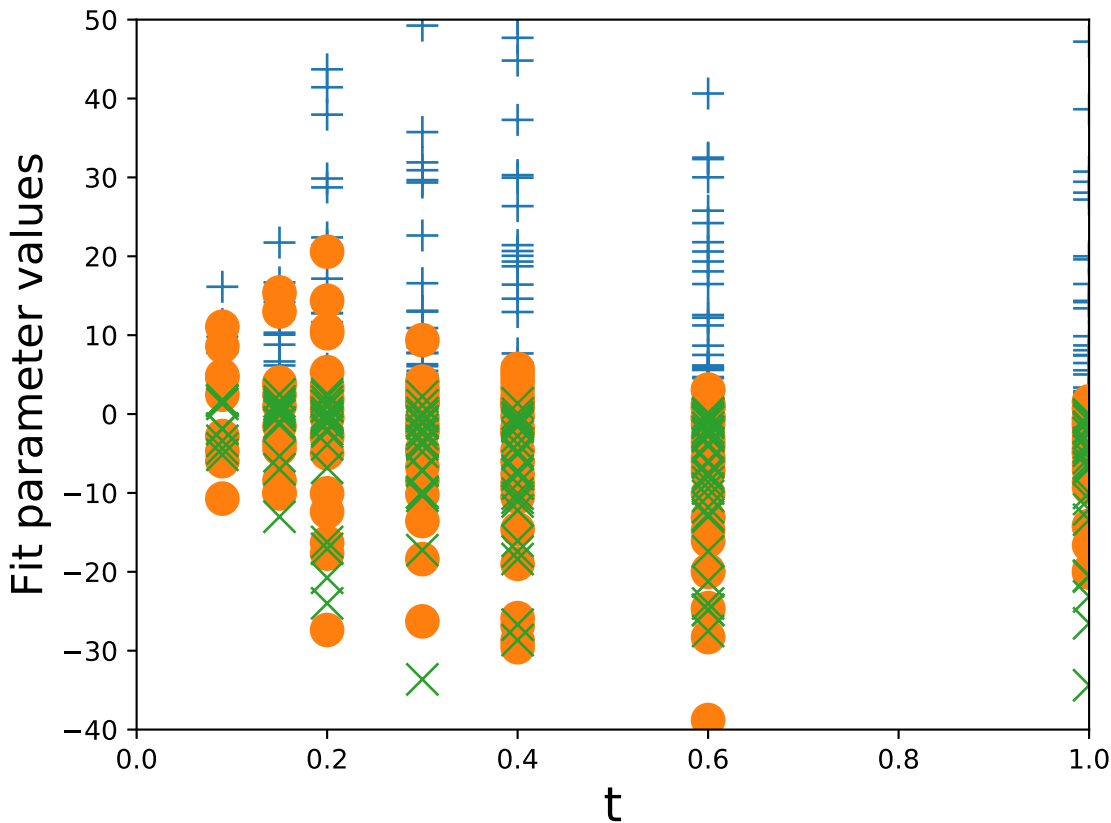
# Fits of Phi Dist. vs. $t$ [ $x_b=0.2-0.3, q_2=5.5-6.0$ ]



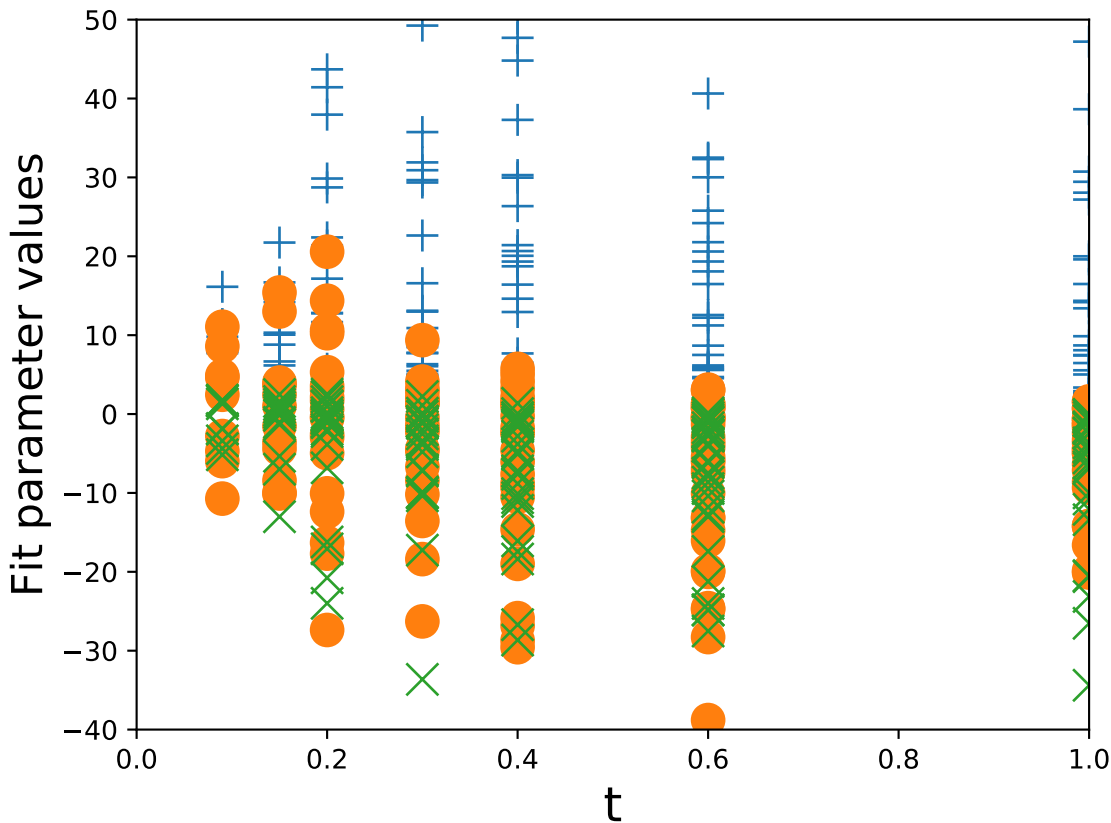
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=6.0-6.5$ ]



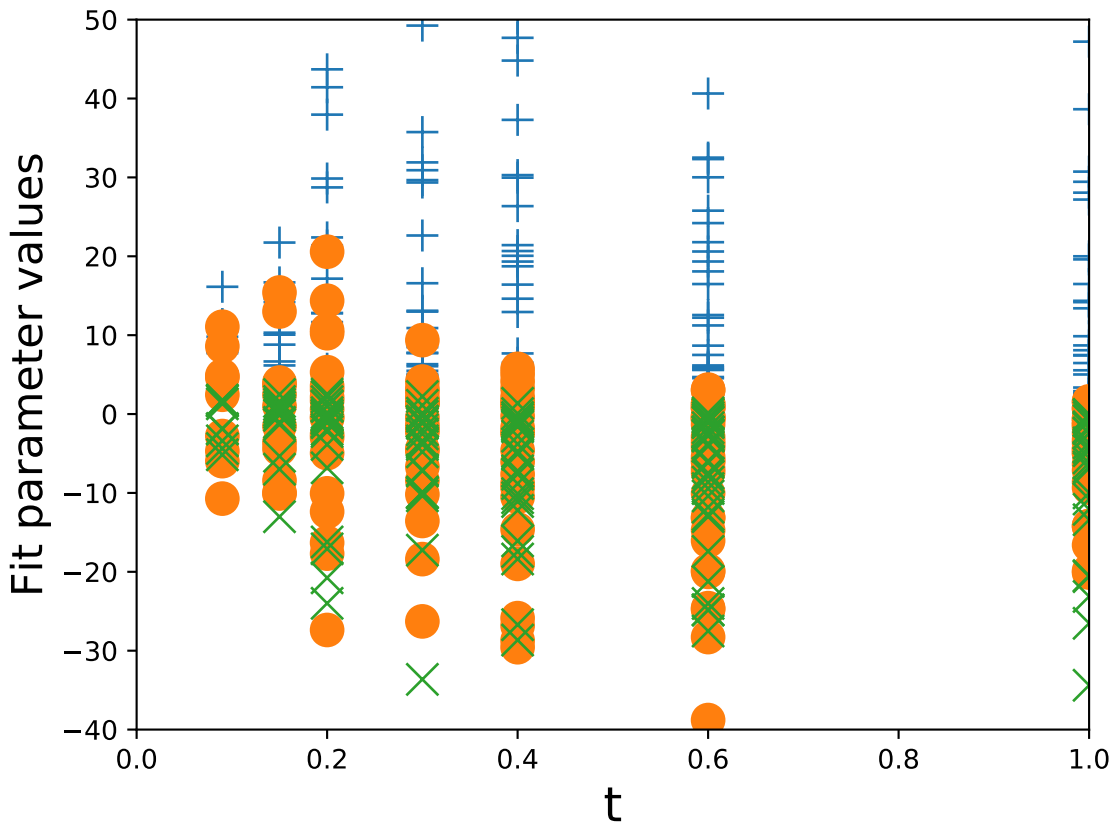
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=7.0-7.5$ ]



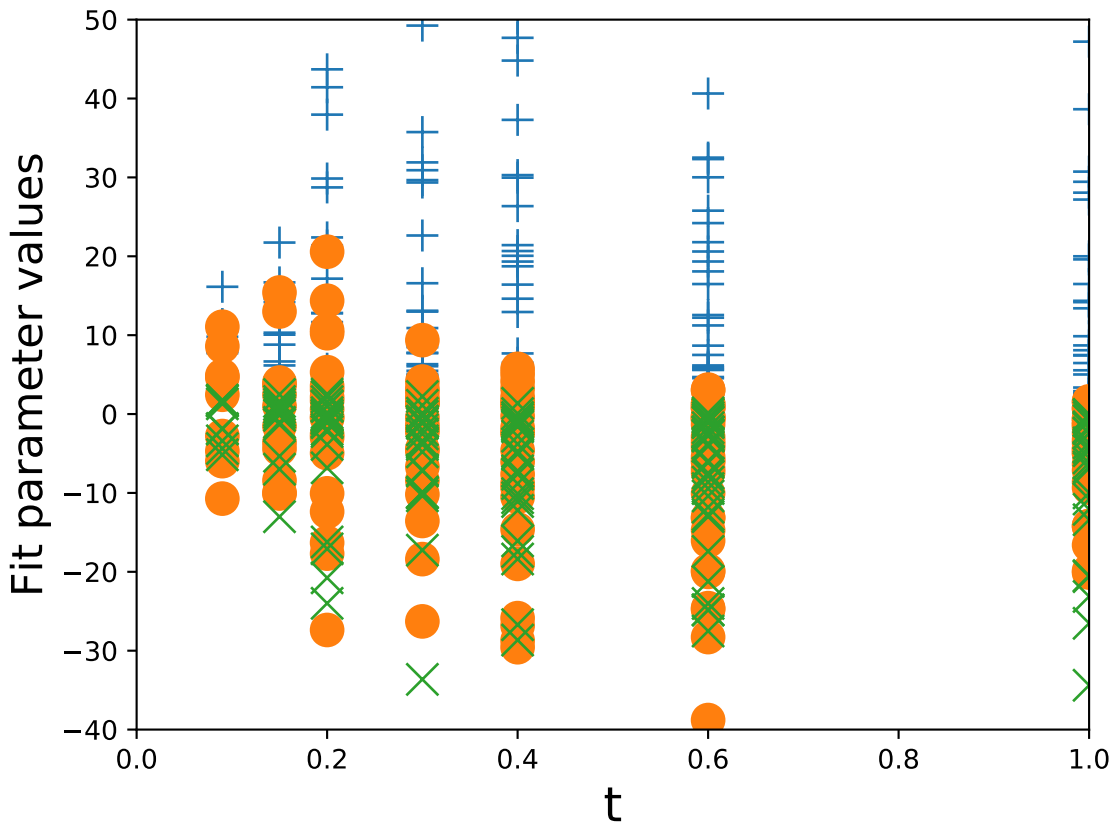
Fits of Phi Dist. vs.  $t$  [ $x_b=0.2-0.3, q_2=7.5-8.0$ ]



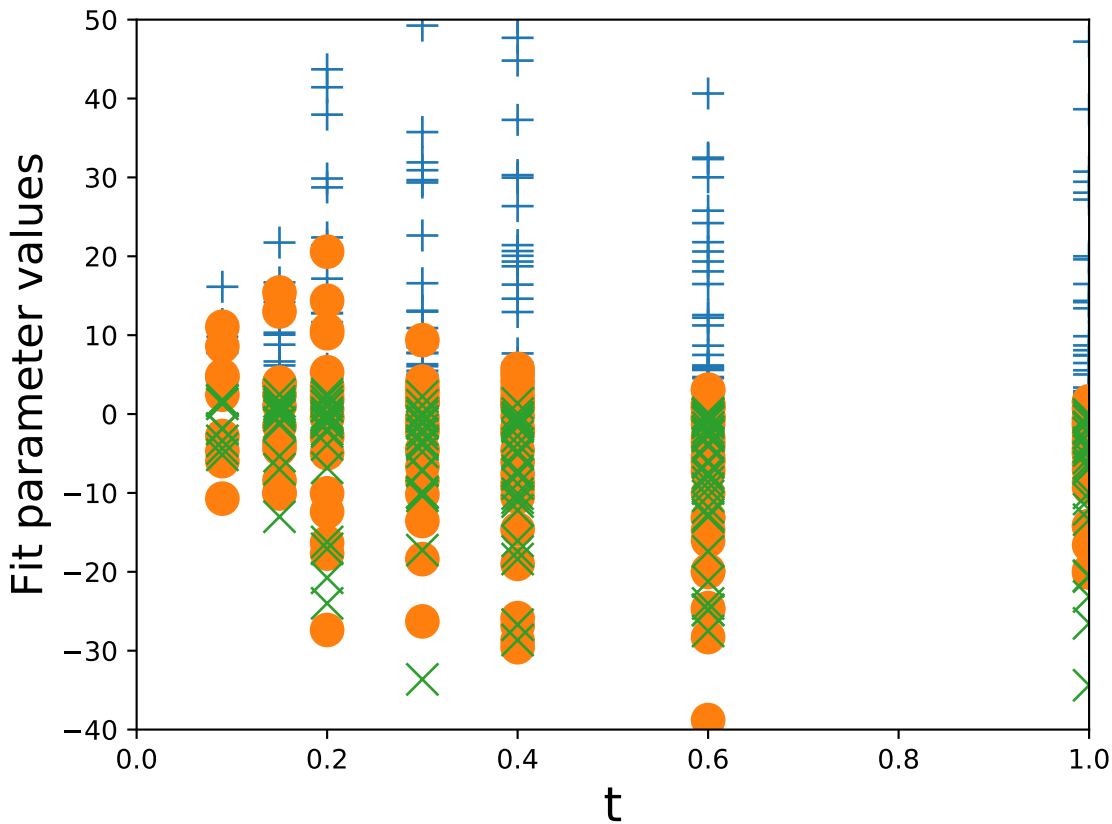
# Fits of Phi Dist. vs. $t$ [ $x_b=0.3-0.4, q_2=0.0-0.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=0.5-1.0$ ]



# Fits of Phi Dist. vs. $t$ [ $x_b=0.3-0.4, q_2=1.0-1.5$ ]

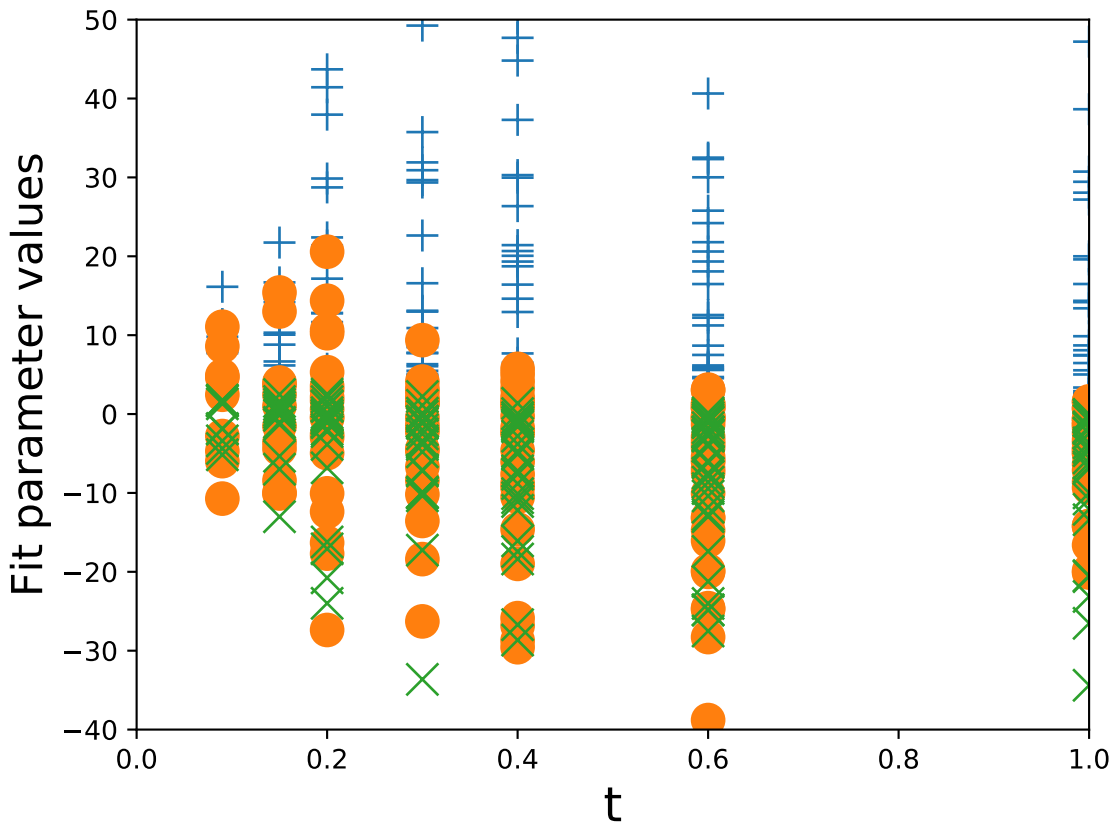




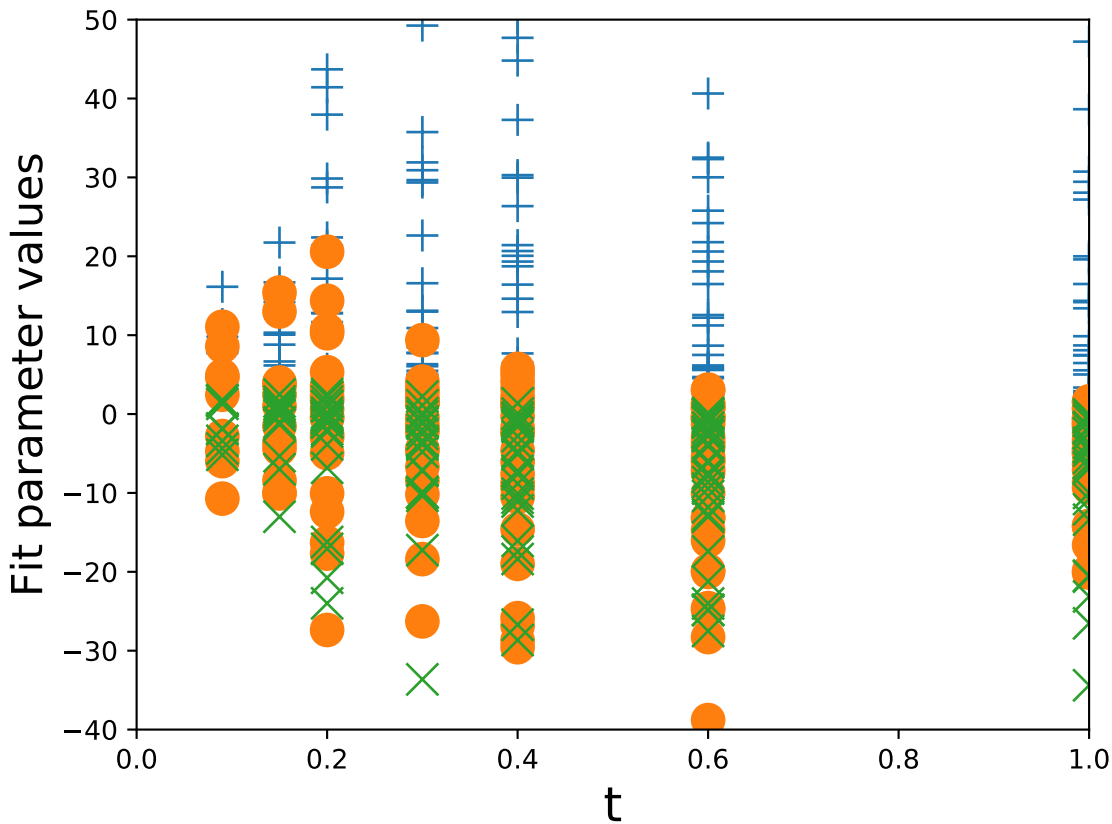
# Fits of Phi Dist. vs. $t$ [ $x_b=0.3-0.4, q_2=1.5-2.0$ ]



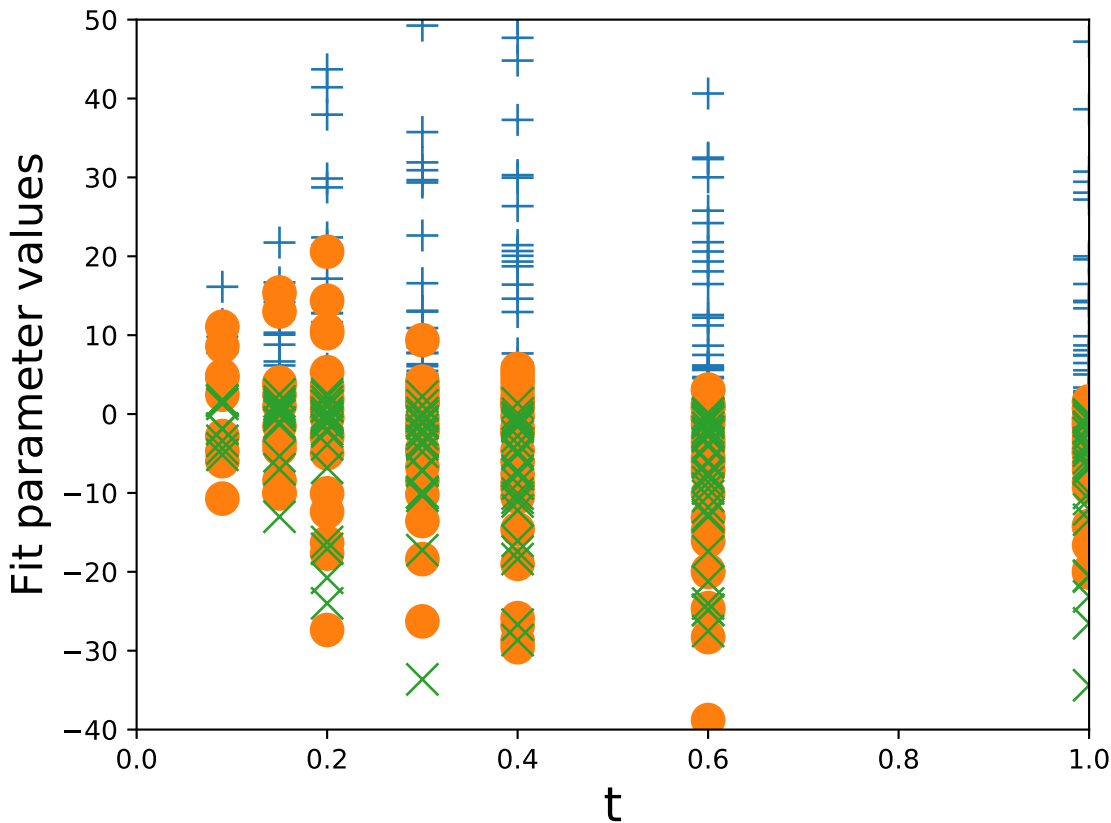
Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=2.0-2.5$ ]



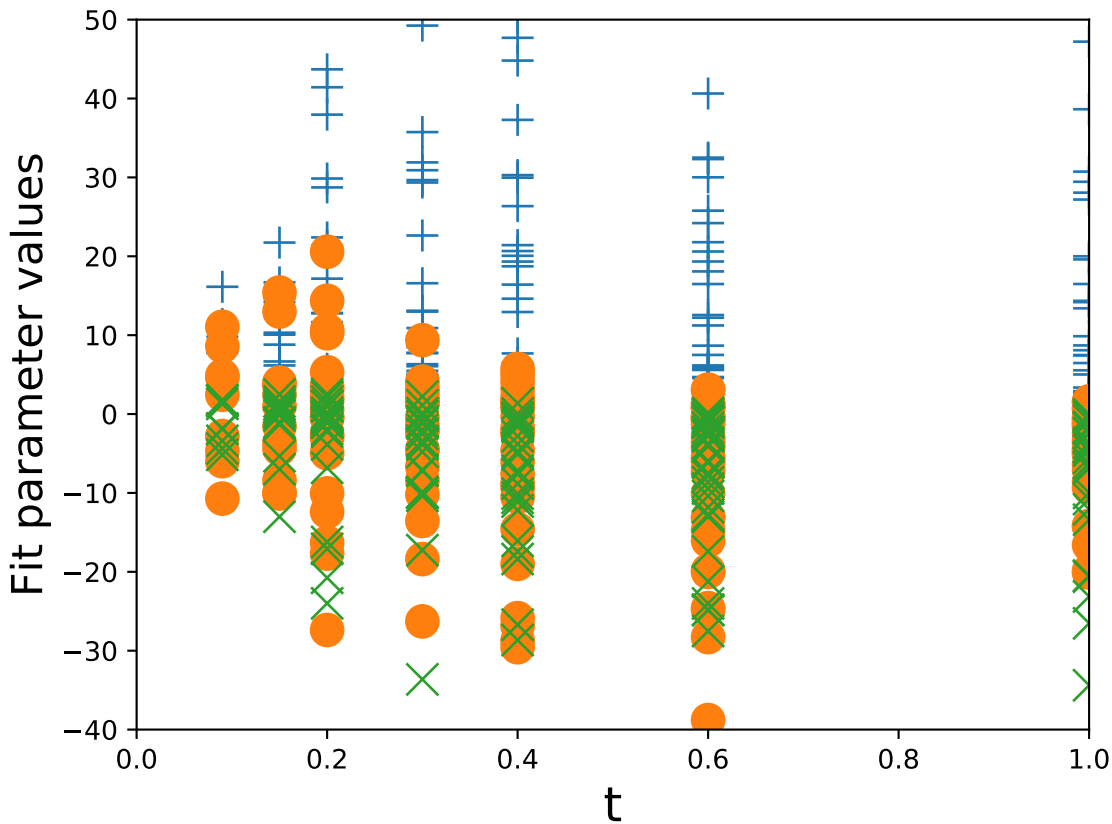
# Fits of Phi Dist. vs. $t$ [ $x_b=0.3-0.4, q_2=2.5-3.0$ ]



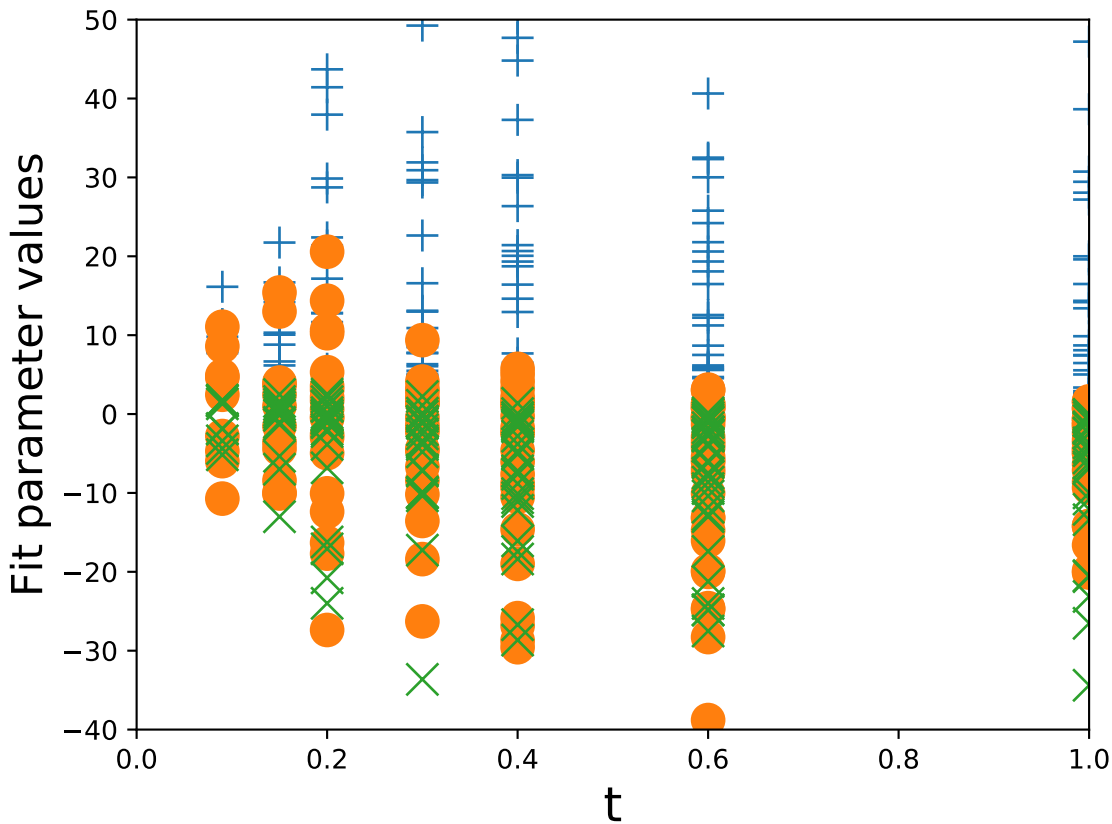
Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=3.0-3.5$ ]



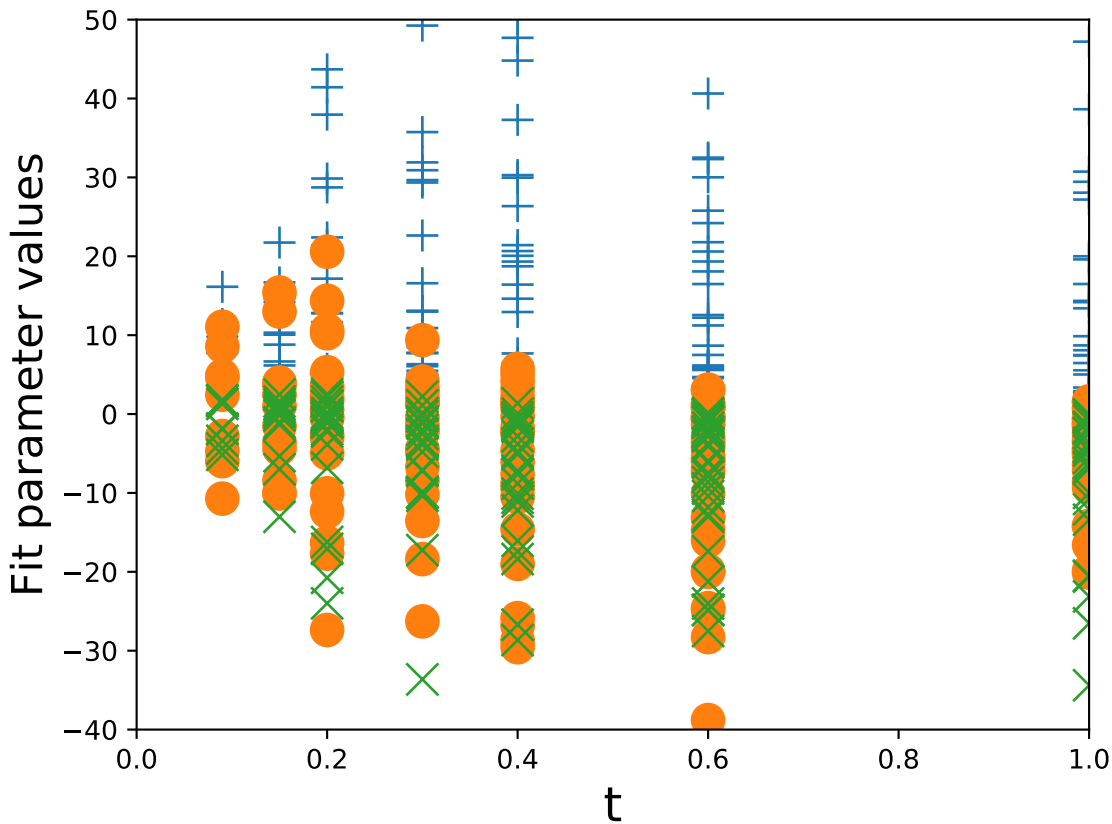
Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=3.5-4.0$ ]



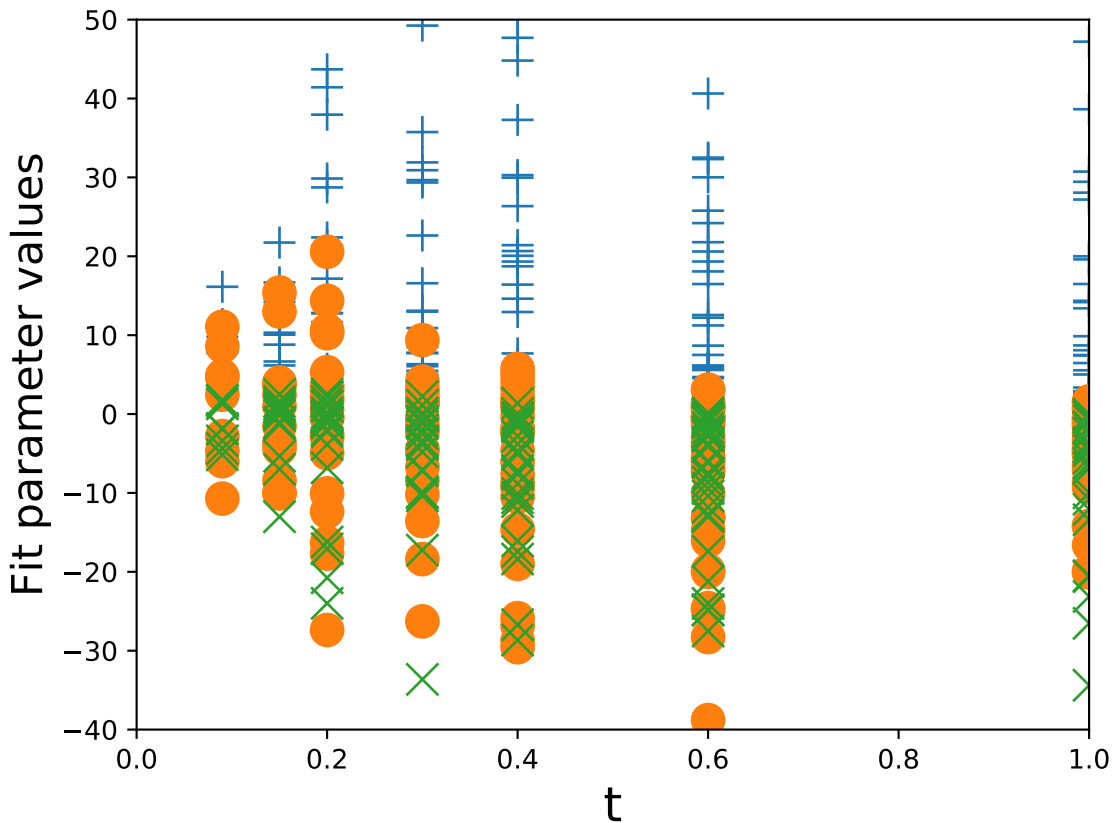
Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=4.0-4.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=4.5-5.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=5.0-5.5$ ]

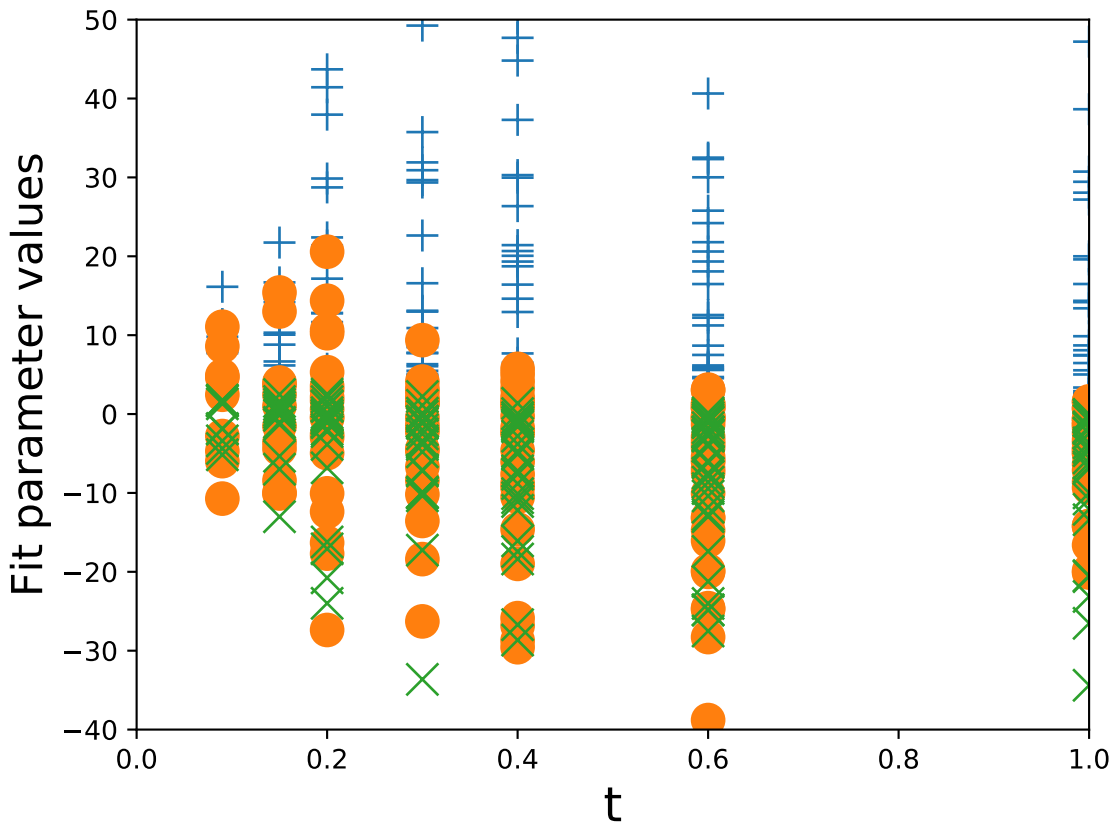




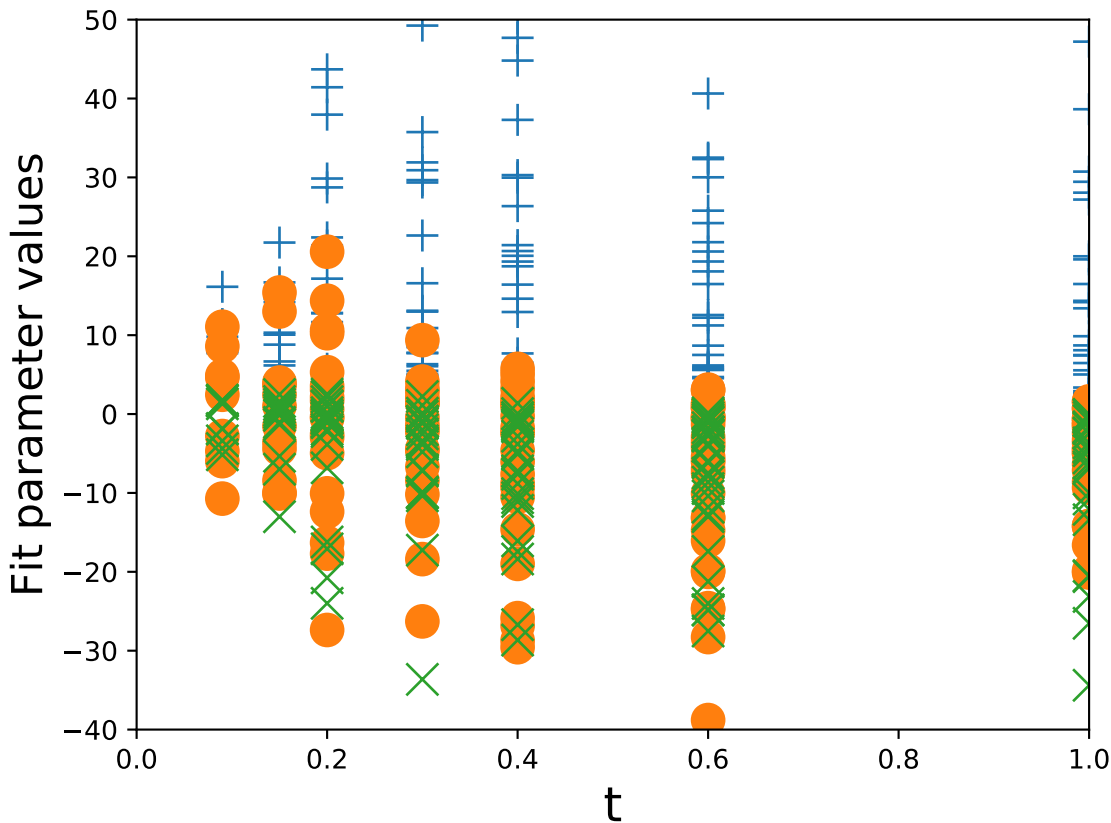
Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=5.5-6.0$ ]



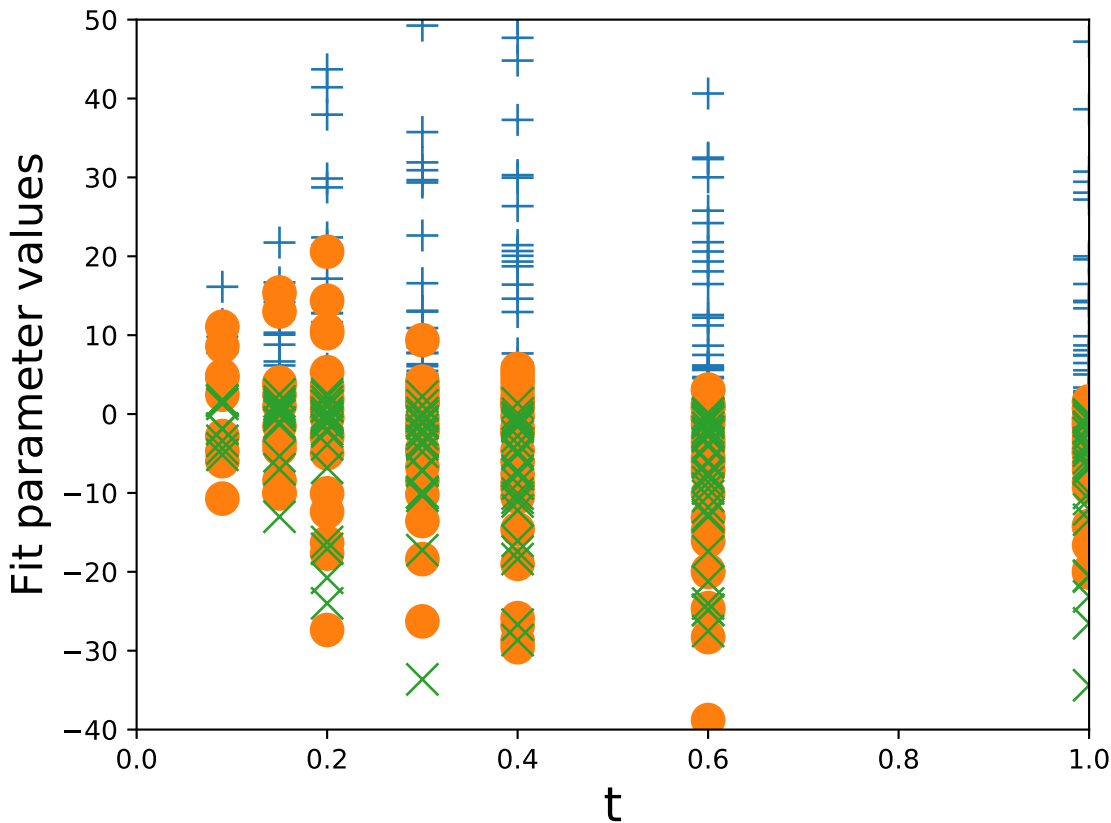
Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=6.0-6.5$ ]



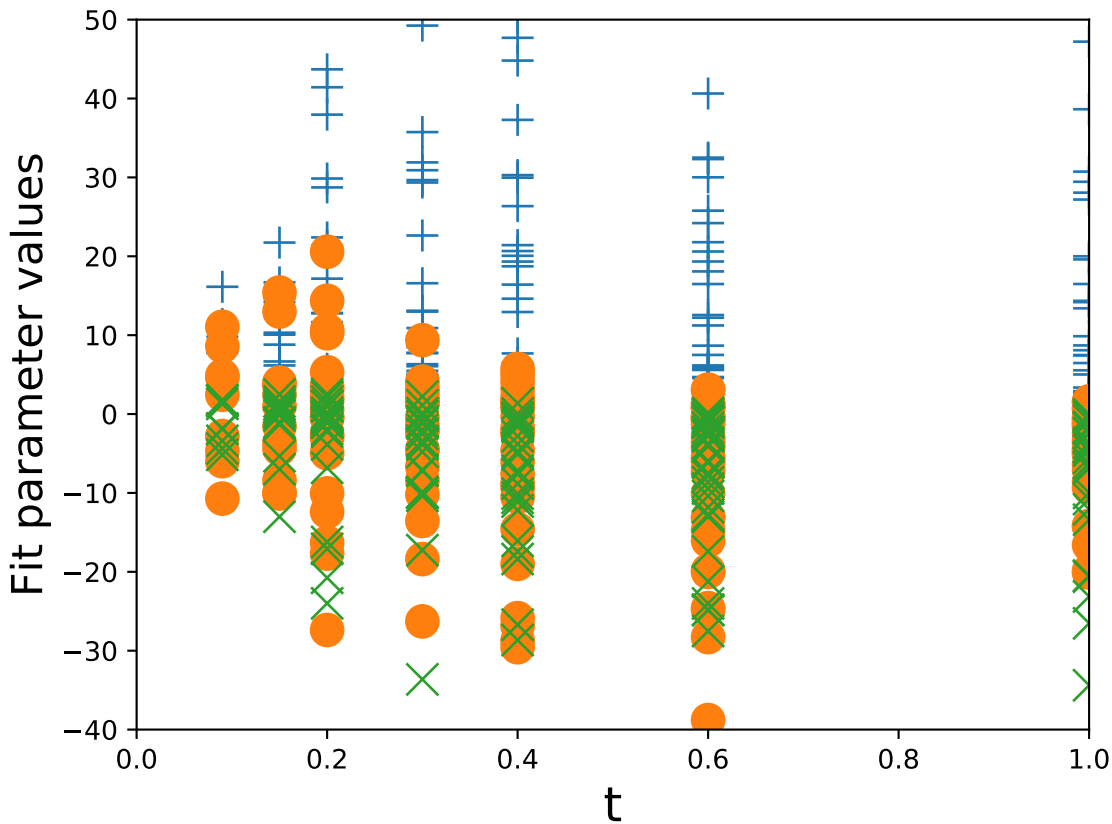
Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=7.0-7.5$ ]



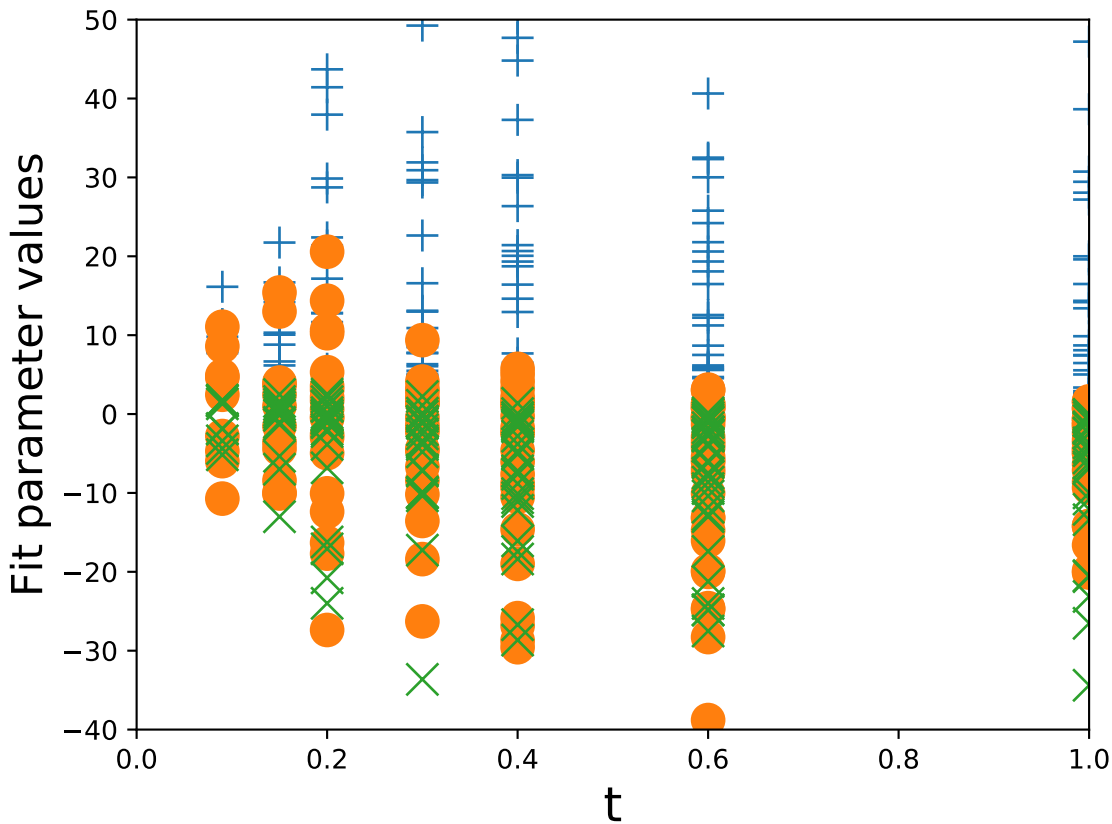
Fits of Phi Dist. vs.  $t$  [ $x_b=0.3-0.4, q_2=7.5-8.0$ ]



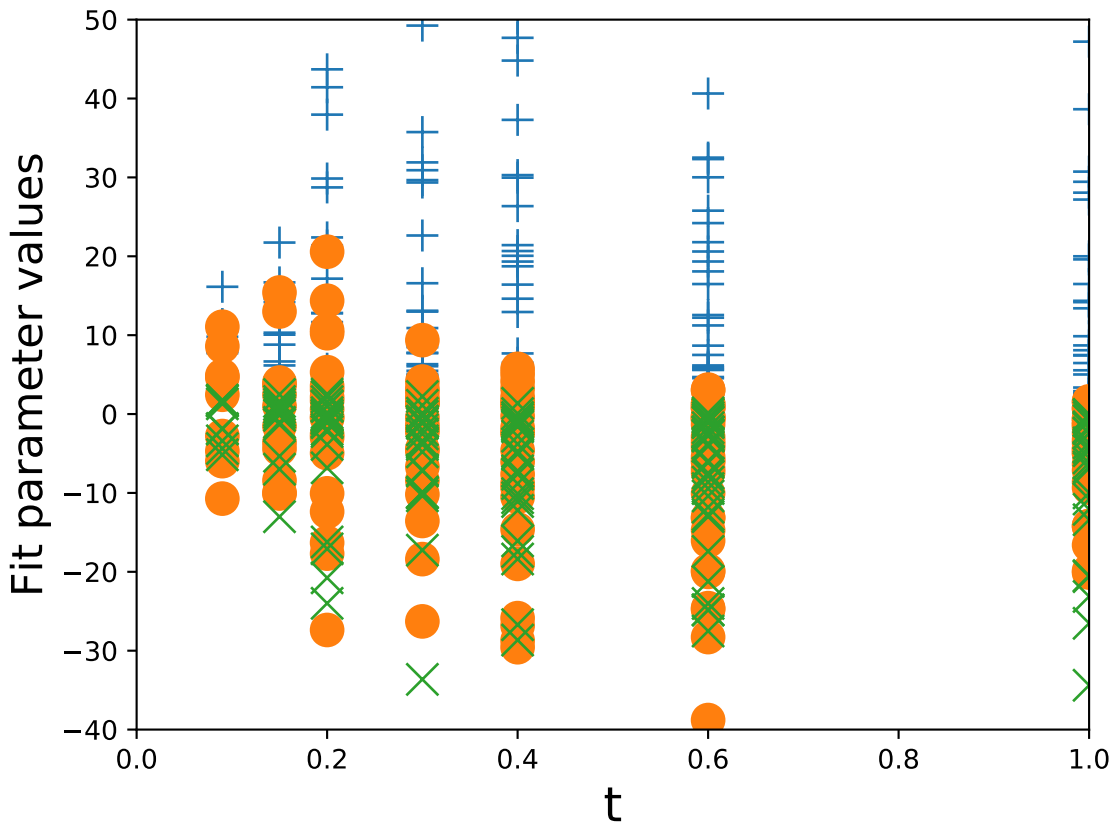
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=0.0-0.5$ ]



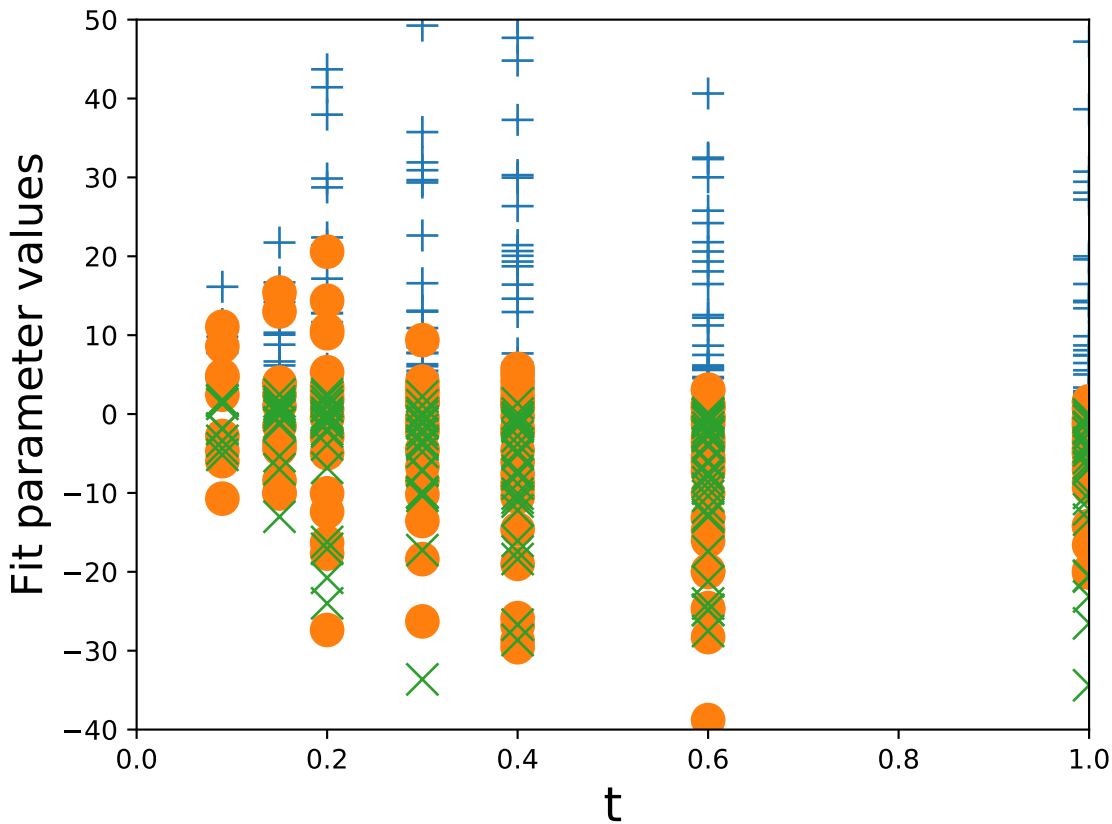
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=0.5-1.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=1.0-1.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=1.5-2.0$ ]

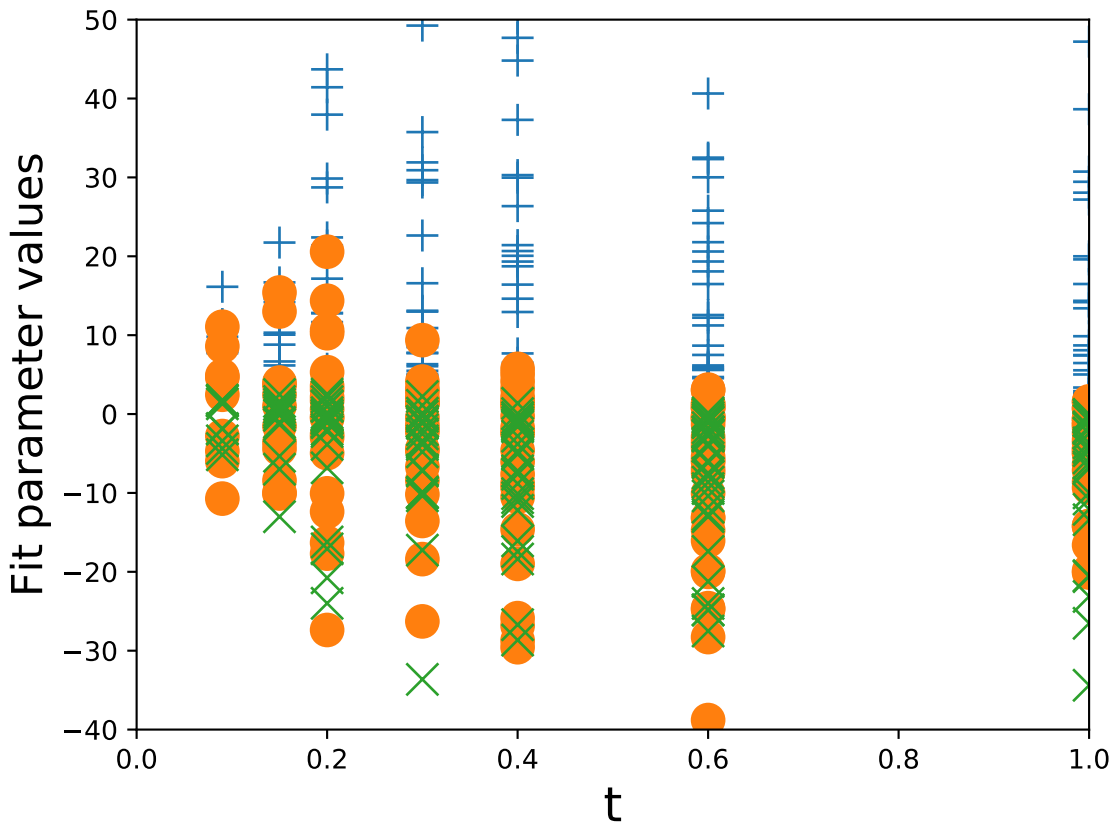




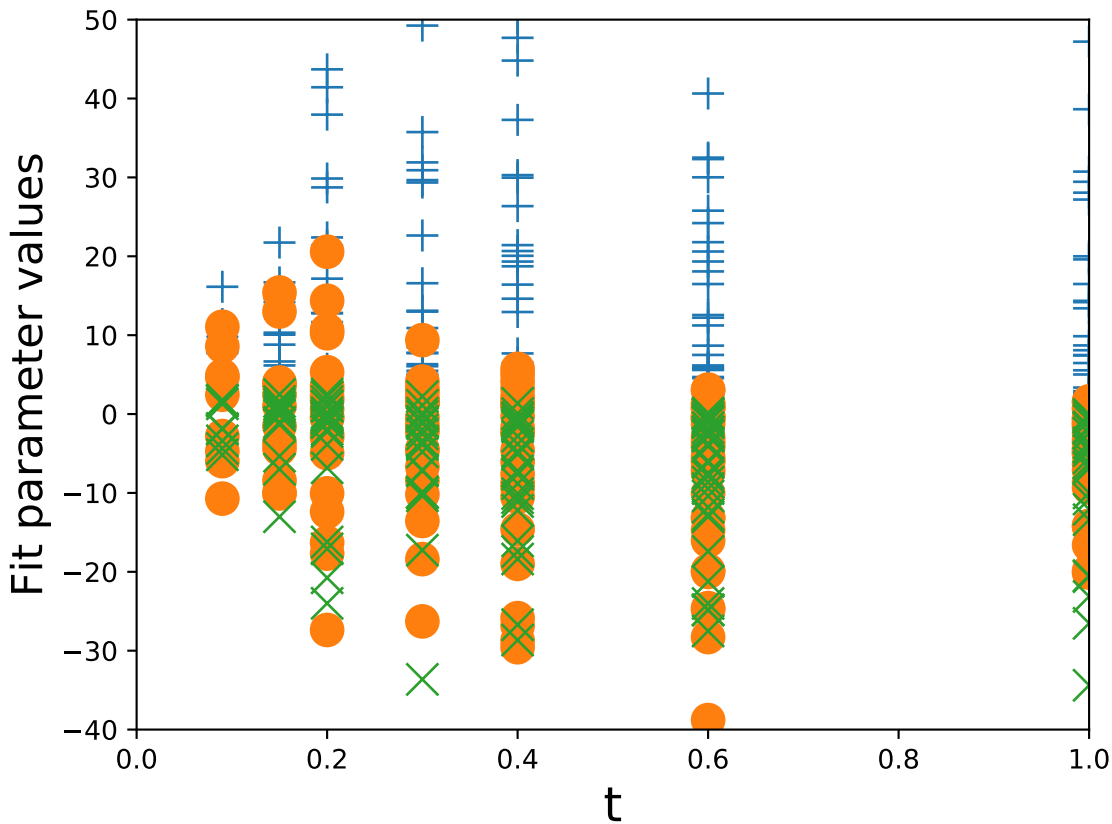
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=2.0-2.5$ ]



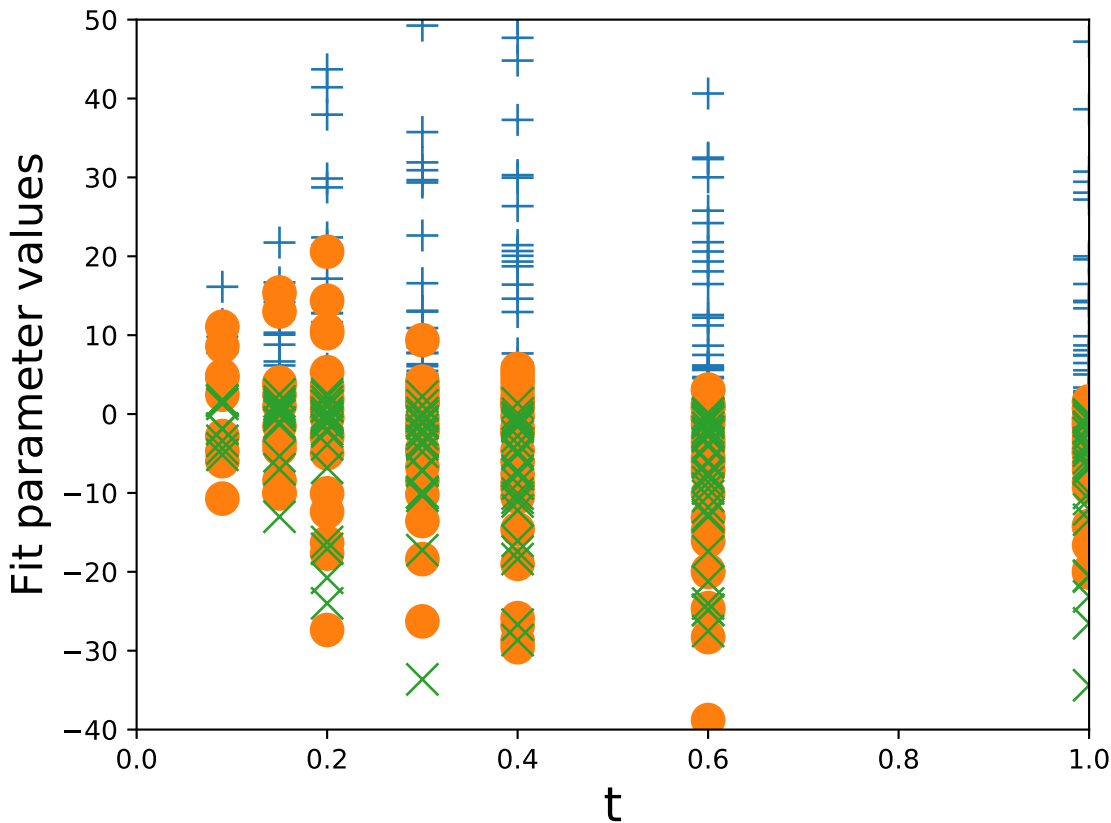
# Fits of Phi Dist. vs. $t$ [ $x_b=0.4-0.5, q_2=2.5-3.0$ ]



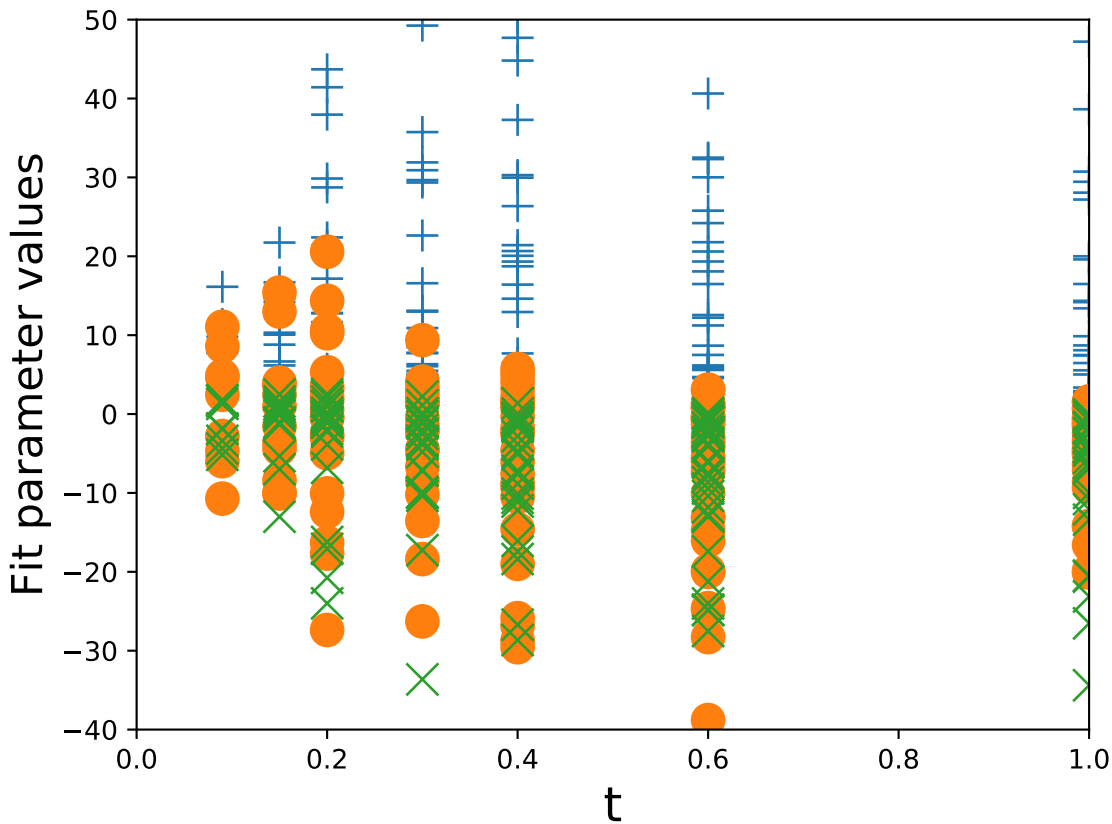
# Fits of Phi Dist. vs. $t$ [ $x_b=0.4-0.5, q_2=3.0-3.5$ ]



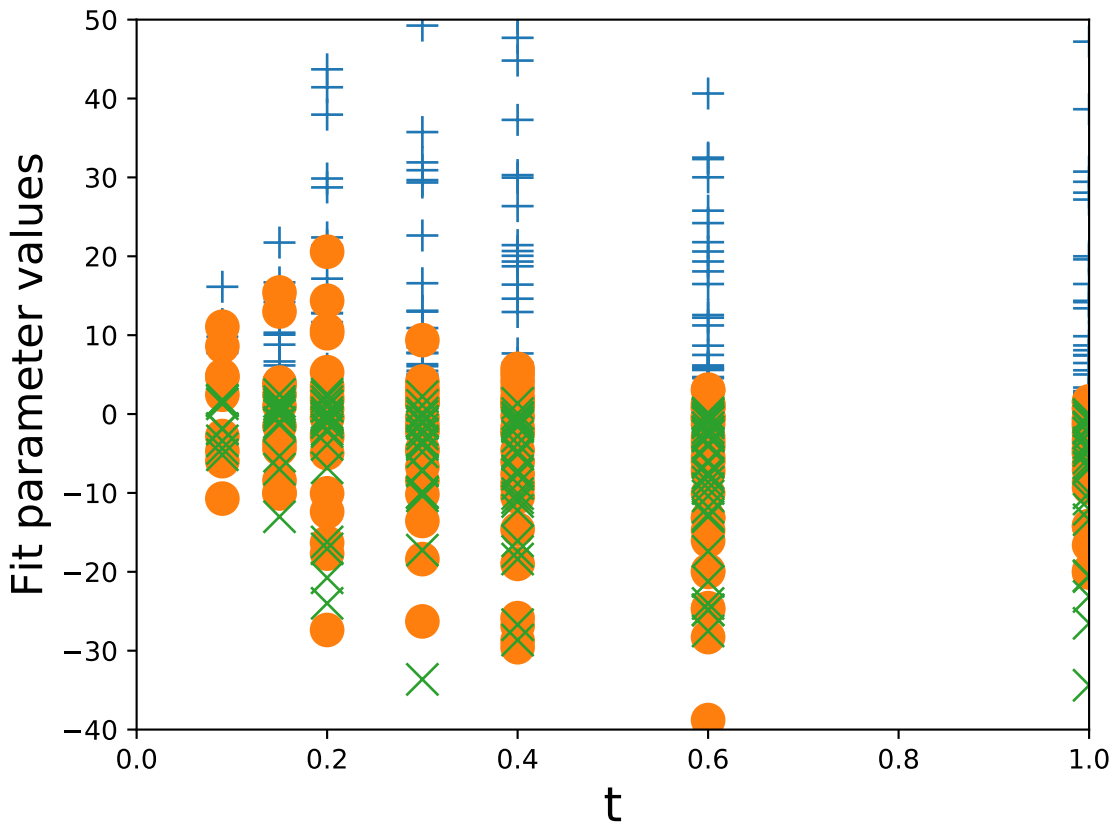
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=3.5-4.0$ ]



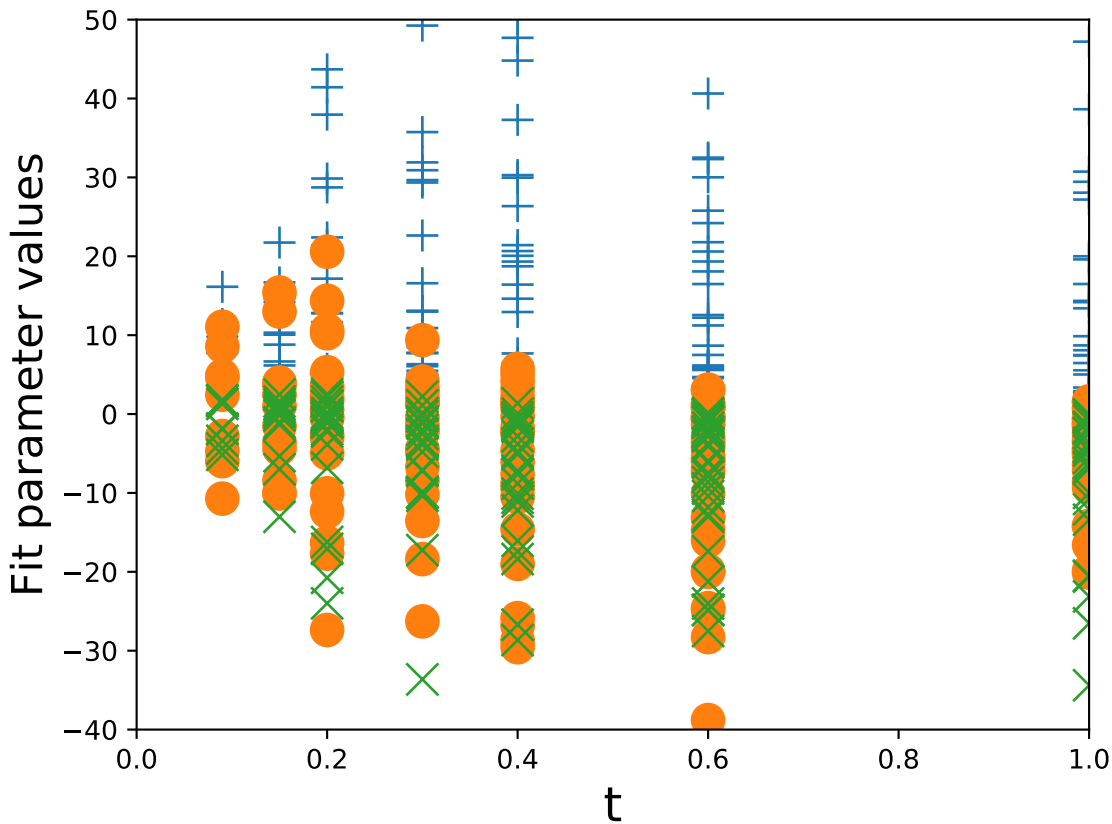
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=4.0-4.5$ ]



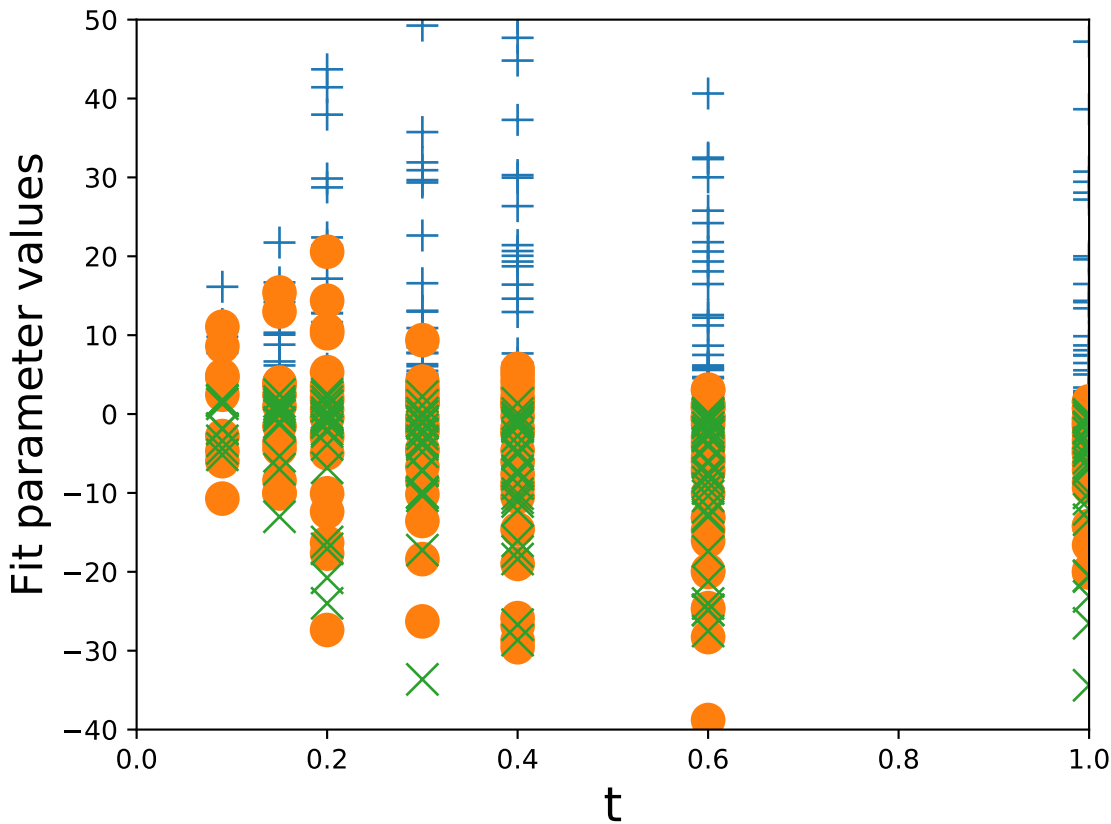
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=4.5-5.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=5.0-5.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=5.5-6.0$ ]

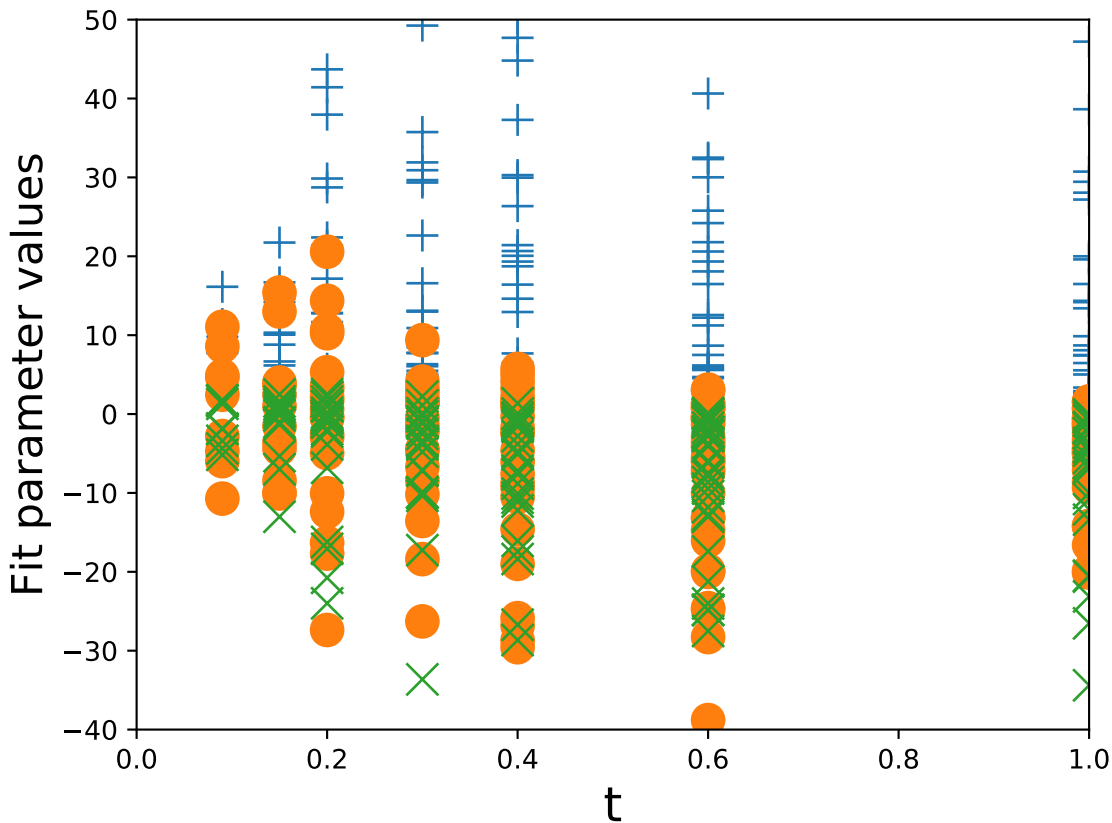




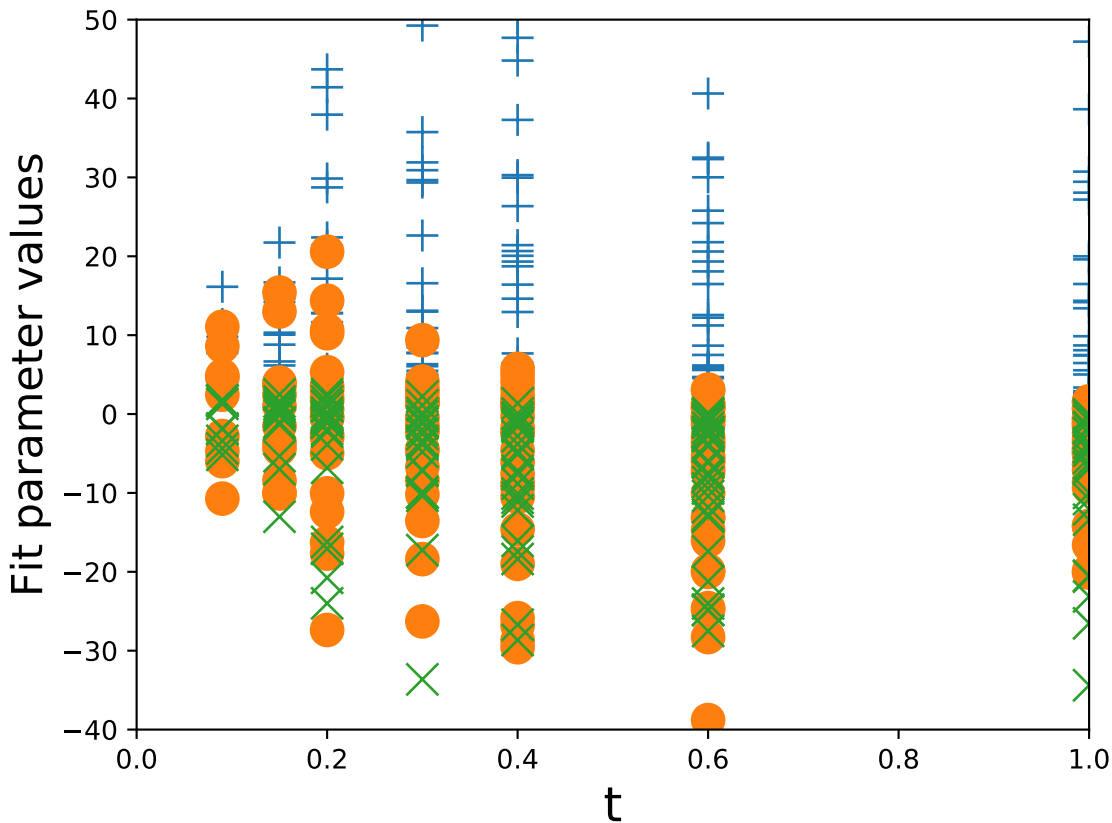
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=6.0-6.5$ ]



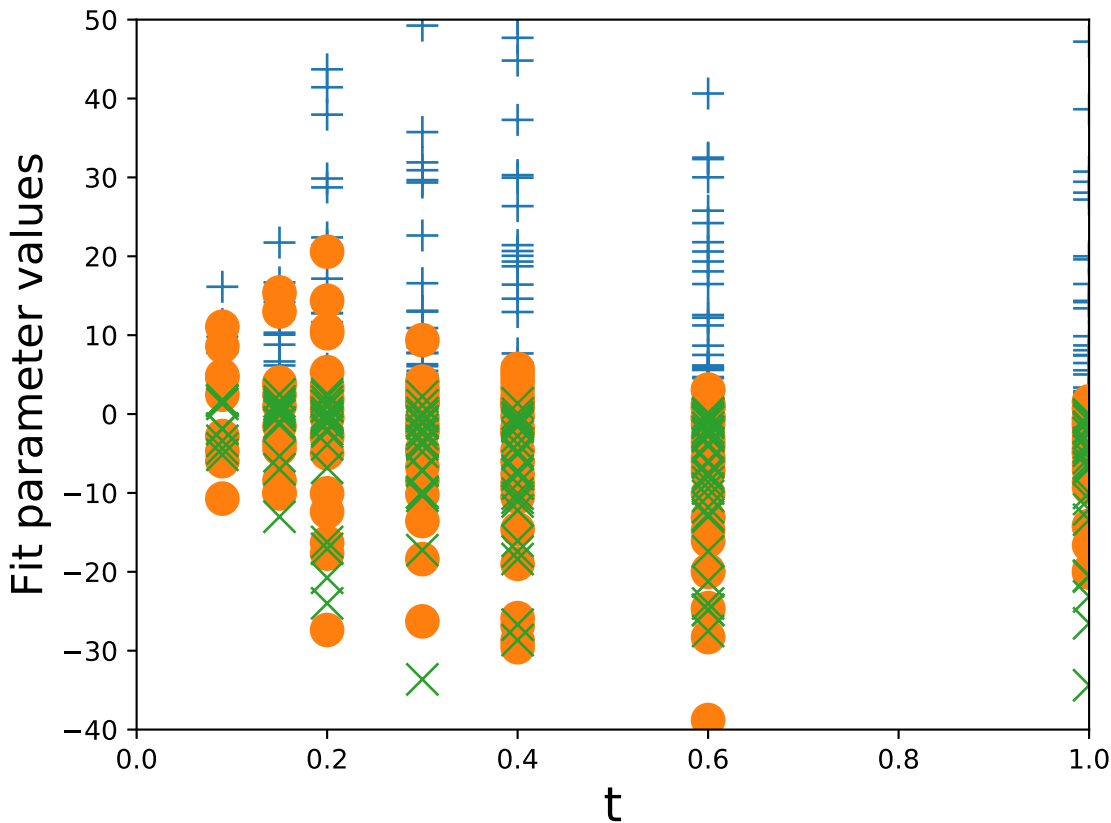
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=7.0-7.5$ ]



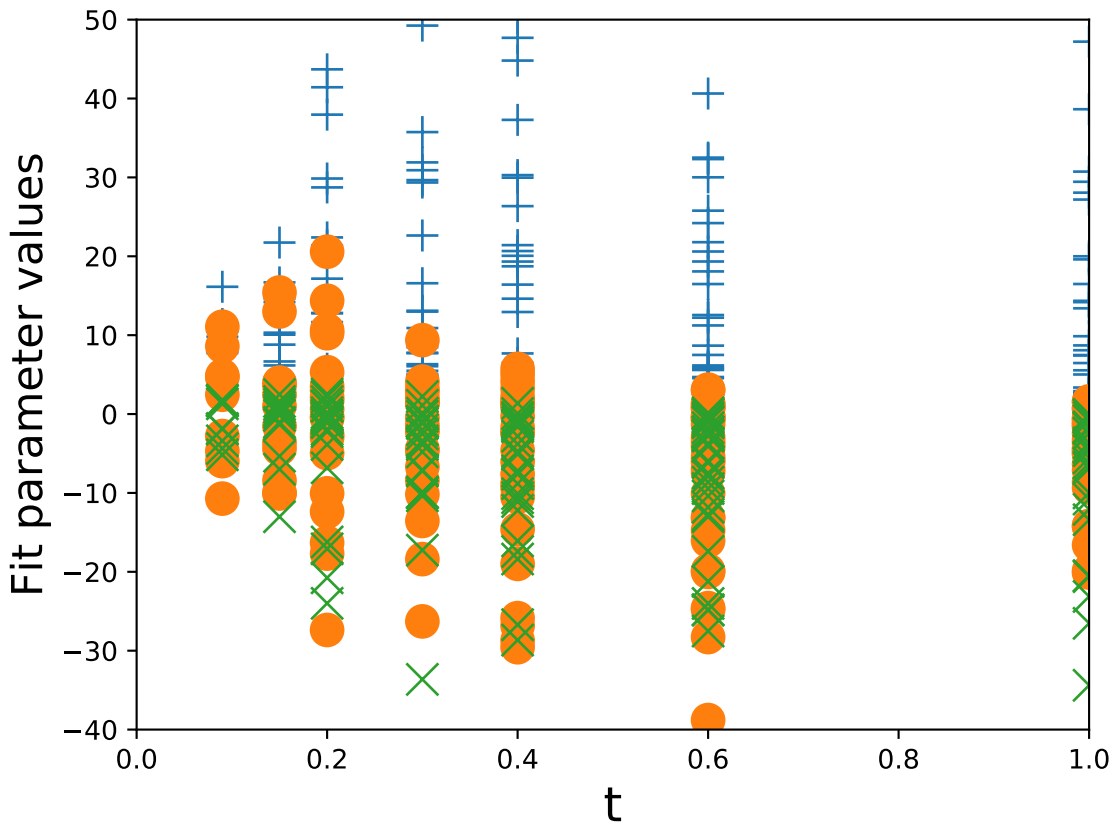
Fits of Phi Dist. vs.  $t$  [ $x_b=0.4-0.5, q_2=7.5-8.0$ ]



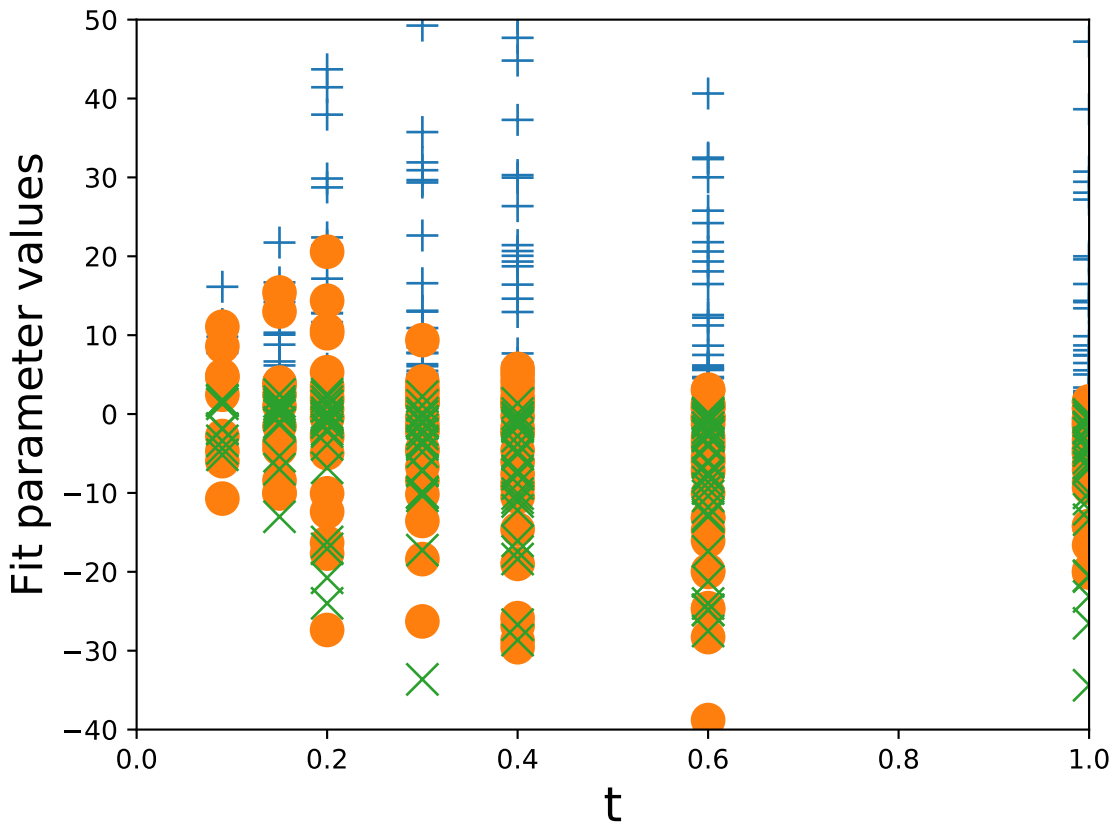
Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=0.0-0.5$ ]



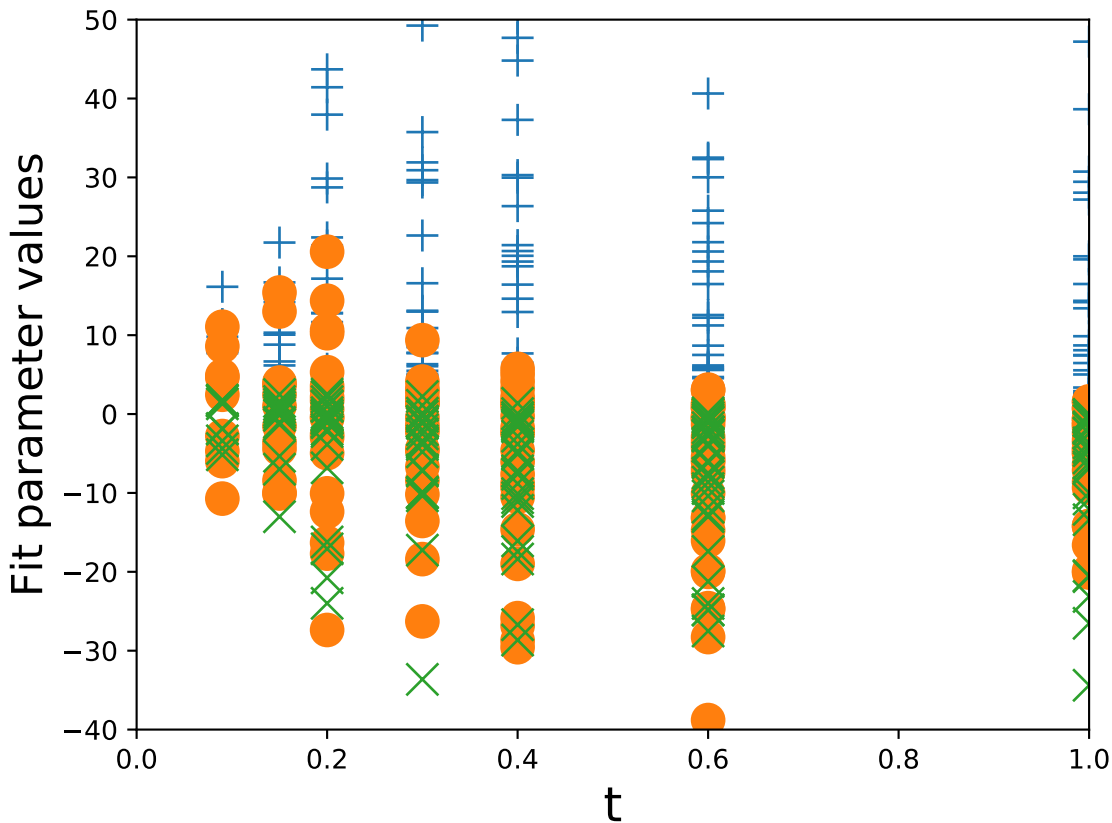
Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=0.5-1.0$ ]



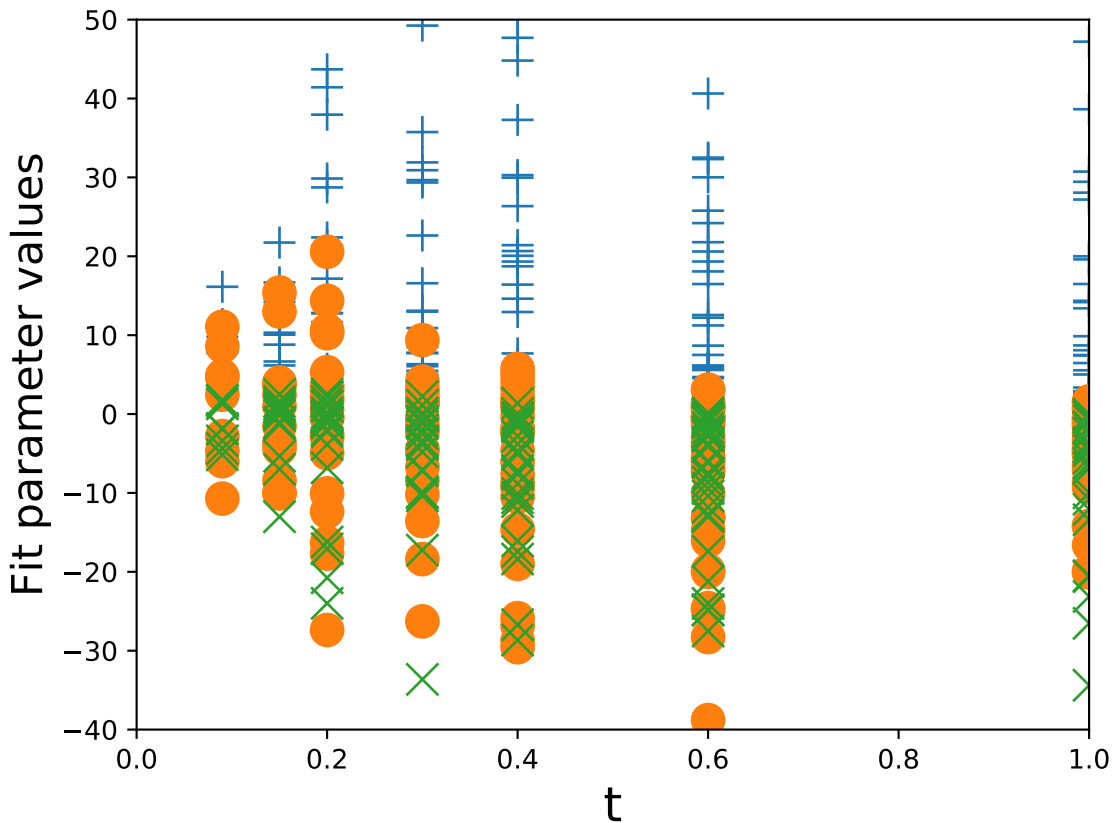
Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=1.0-1.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=1.5-2.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=2.0-2.5$ ]

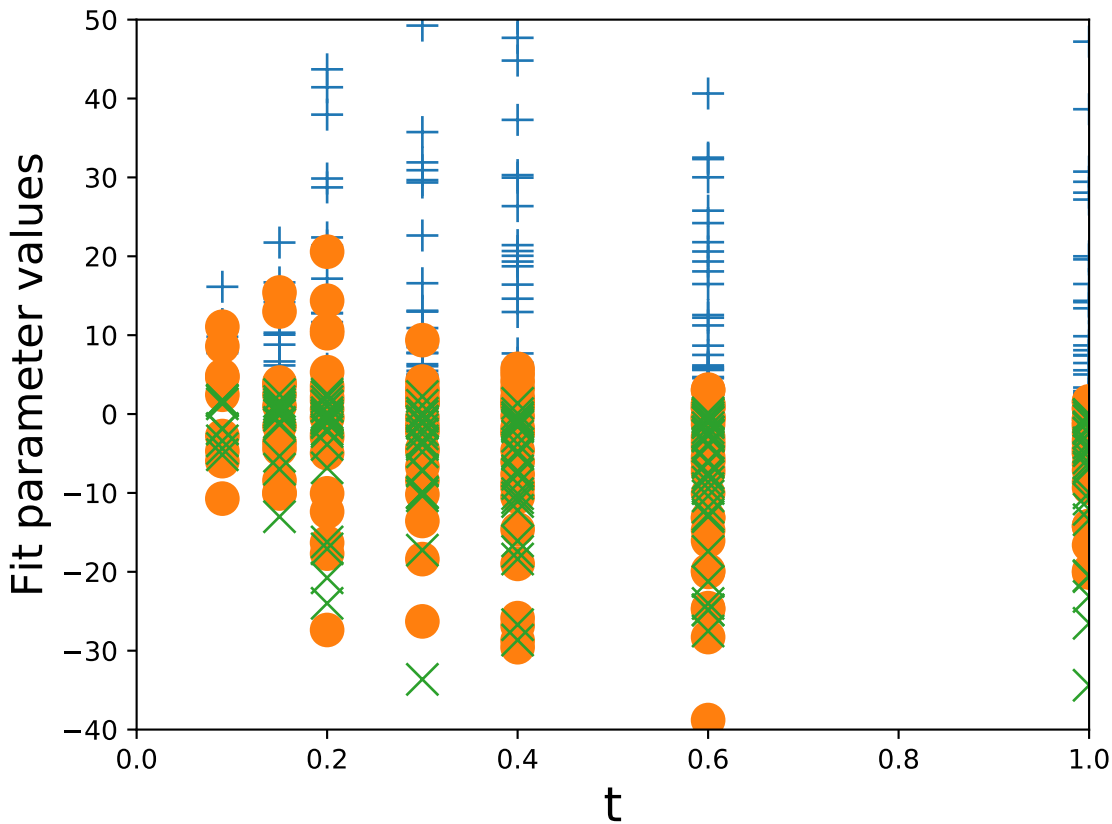




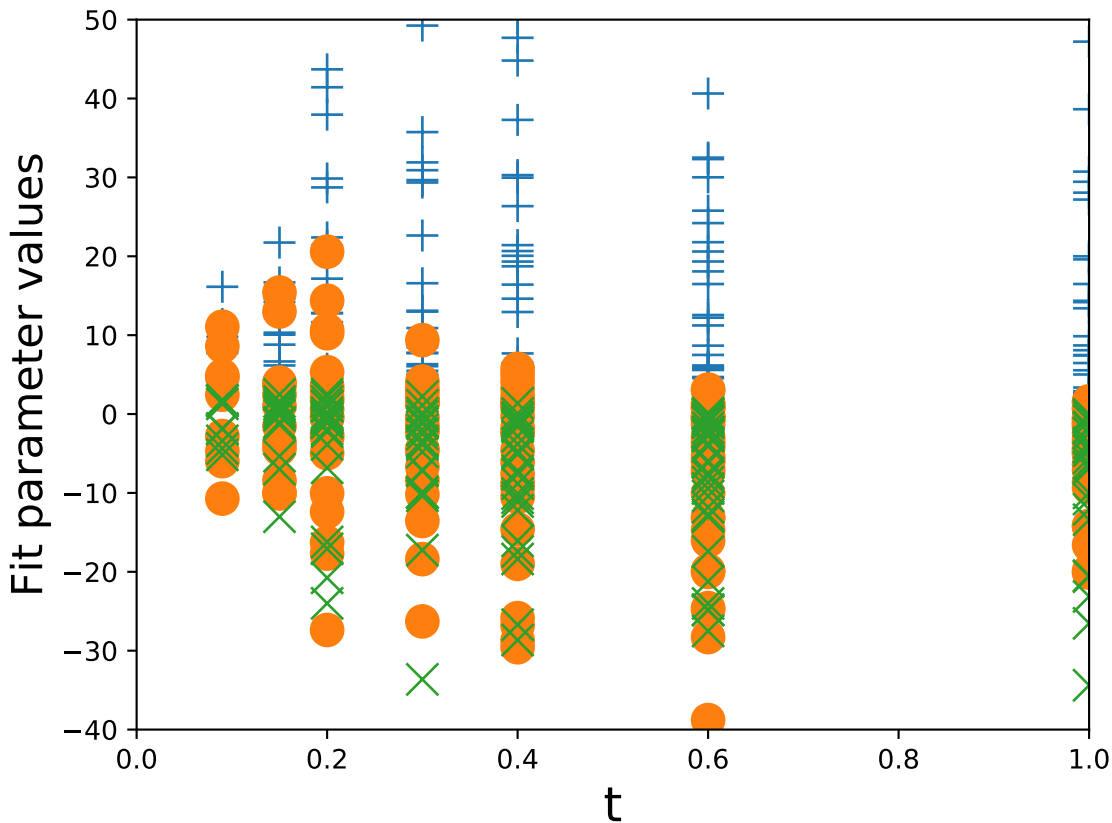
# Fits of Phi Dist. vs. $t$ [ $x_b=0.5-0.6, q_2=2.5-3.0$ ]



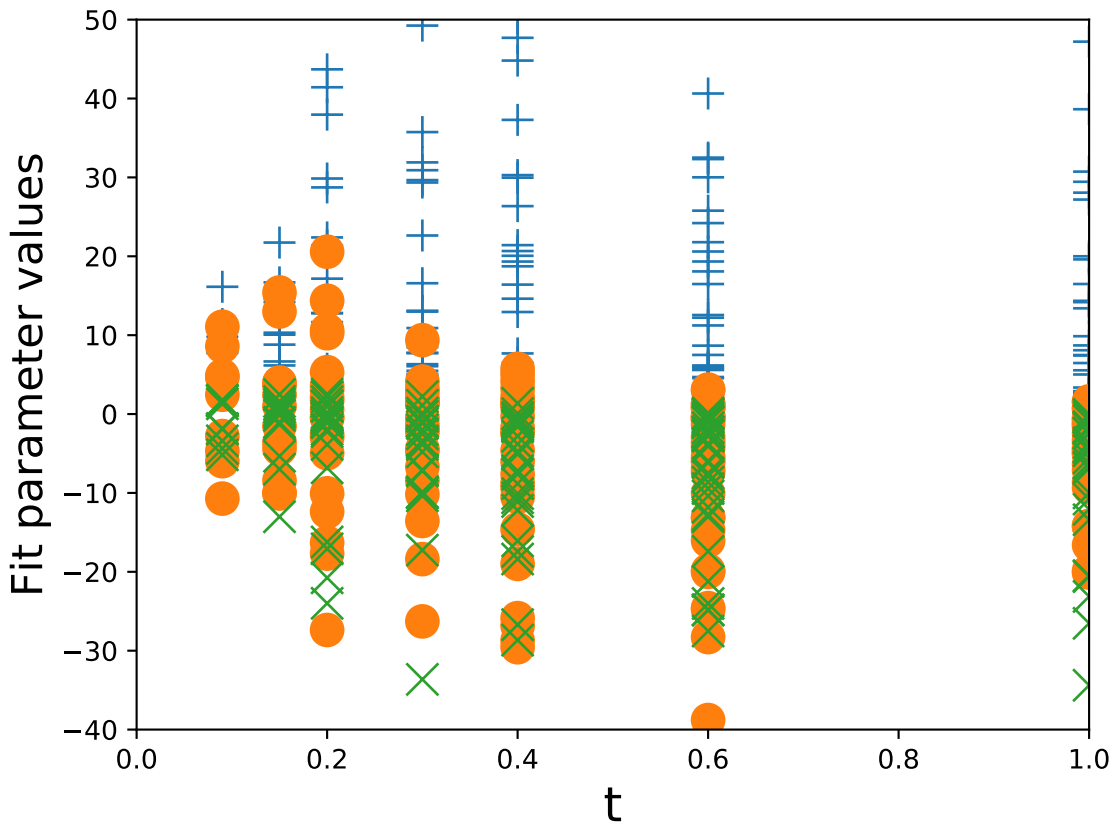
# Fits of Phi Dist. vs. $t$ [ $x_b=0.5-0.6, q_2=3.0-3.5$ ]



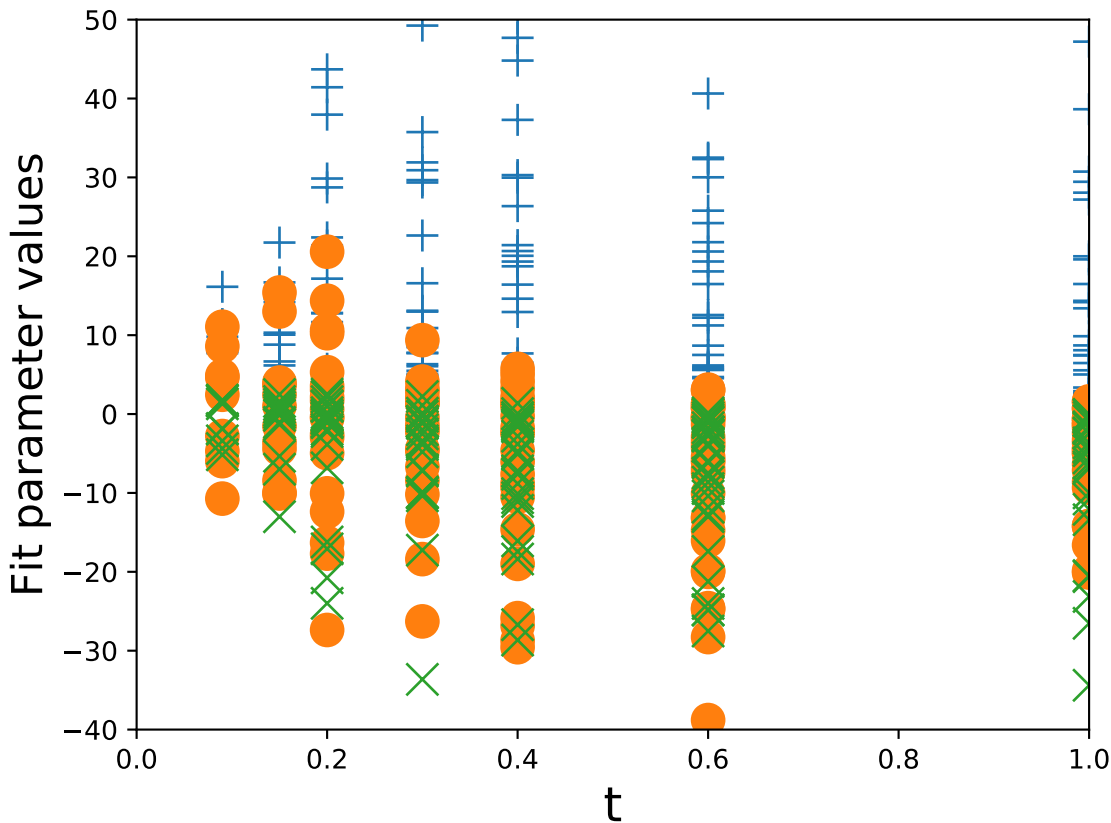
Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=3.5-4.0$ ]



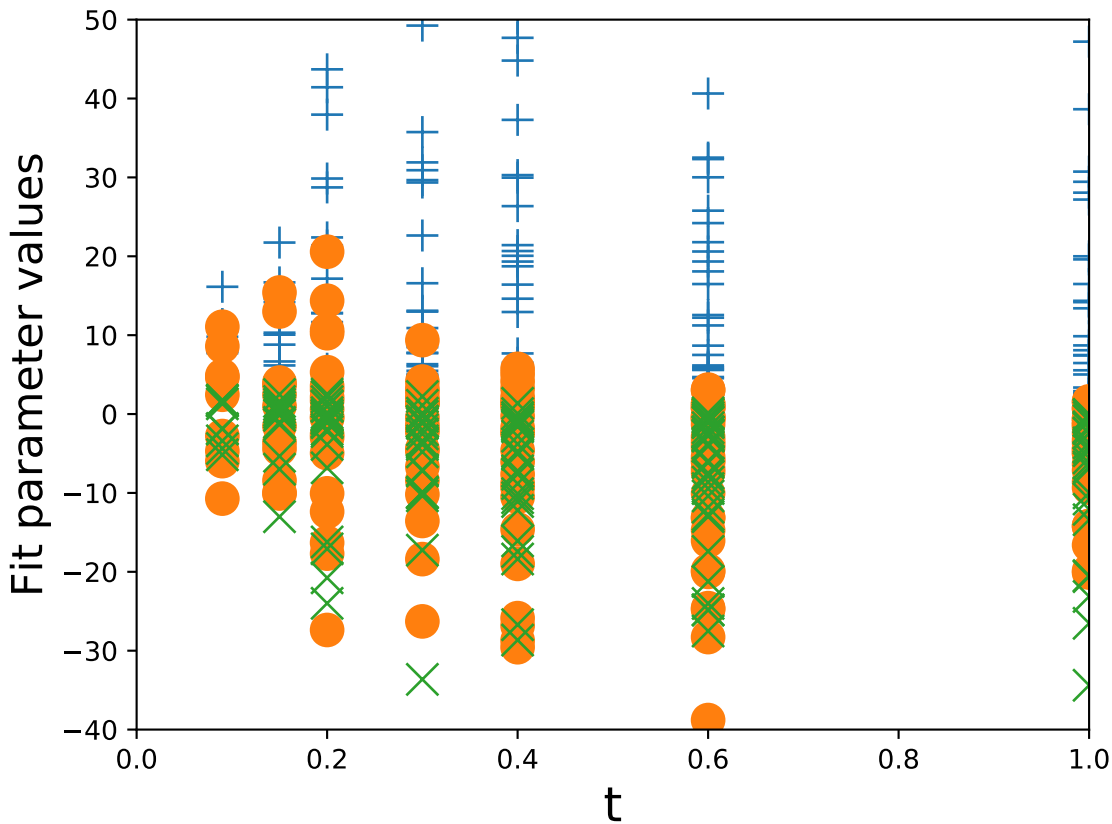
Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=4.0-4.5$ ]



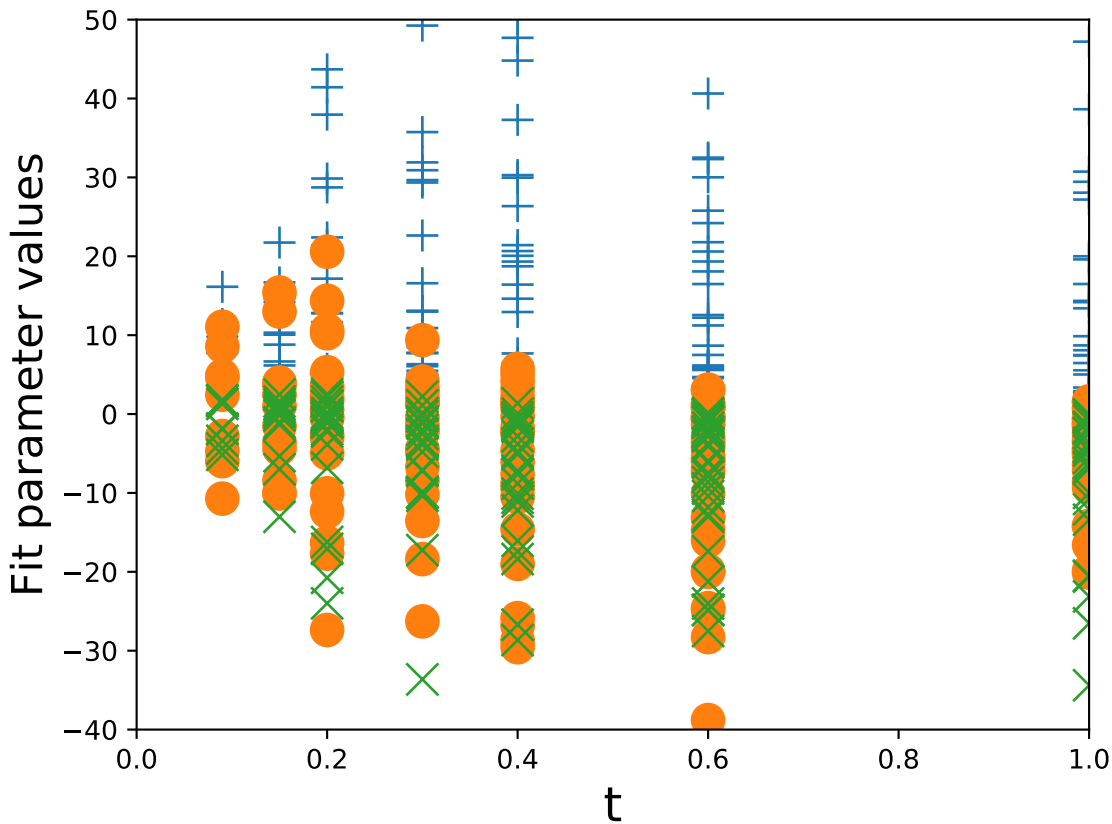
Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=4.5-5.0$ ]



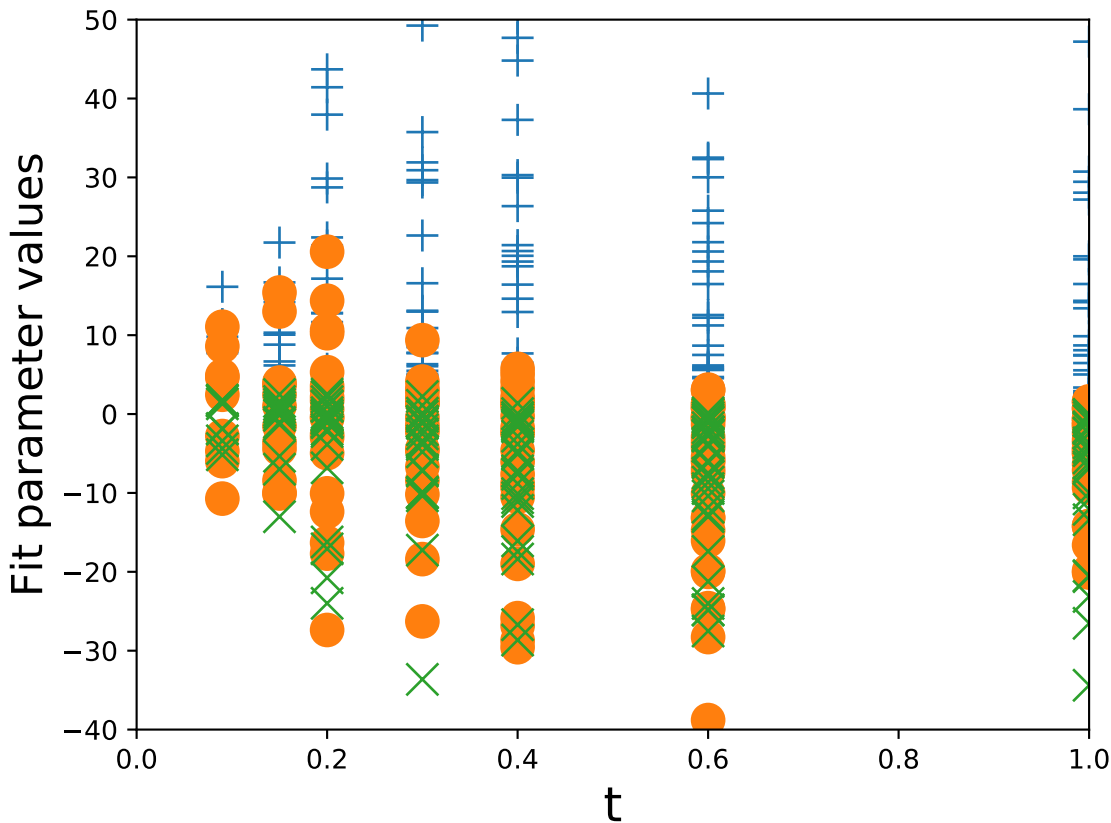
Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=5.0-5.5$ ]



# Fits of Phi Dist. vs. $t$ [ $x_b=0.5-0.6, q_2=5.5-6.0$ ]



# Fits of Phi Dist. vs. $t$ [ $x_b=0.5-0.6, q_2=6.0-6.5$ ]

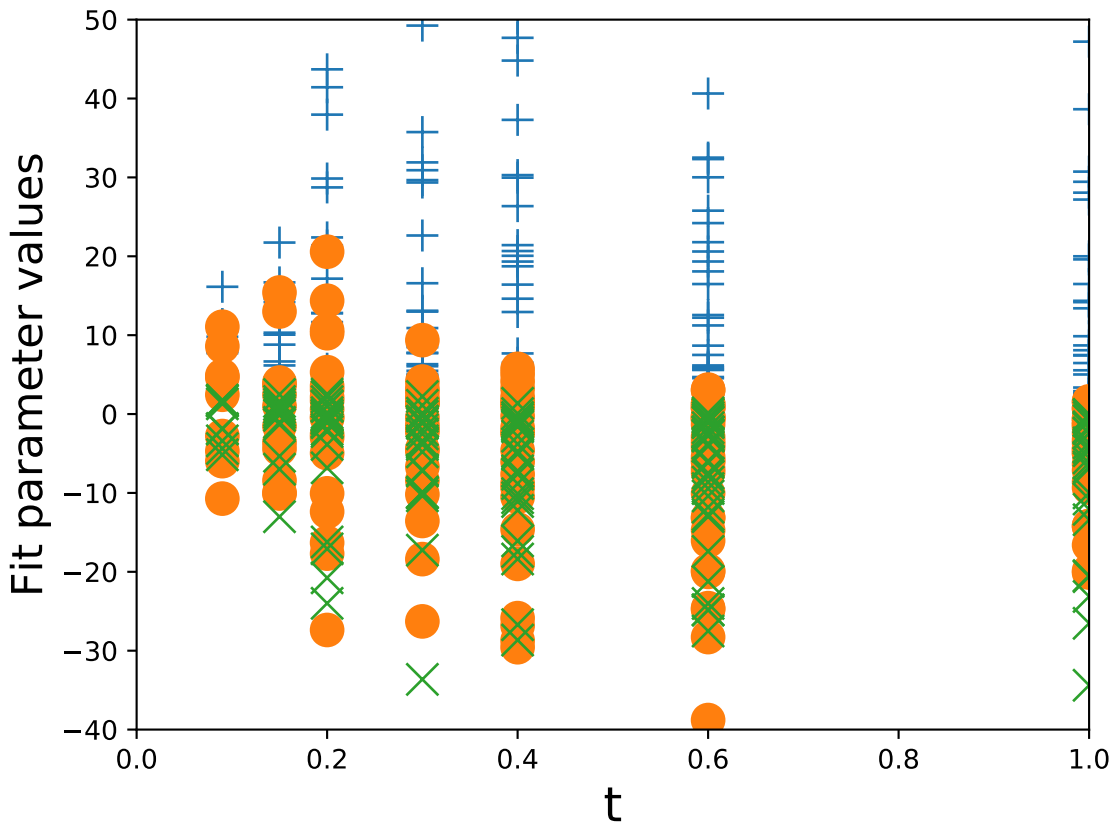




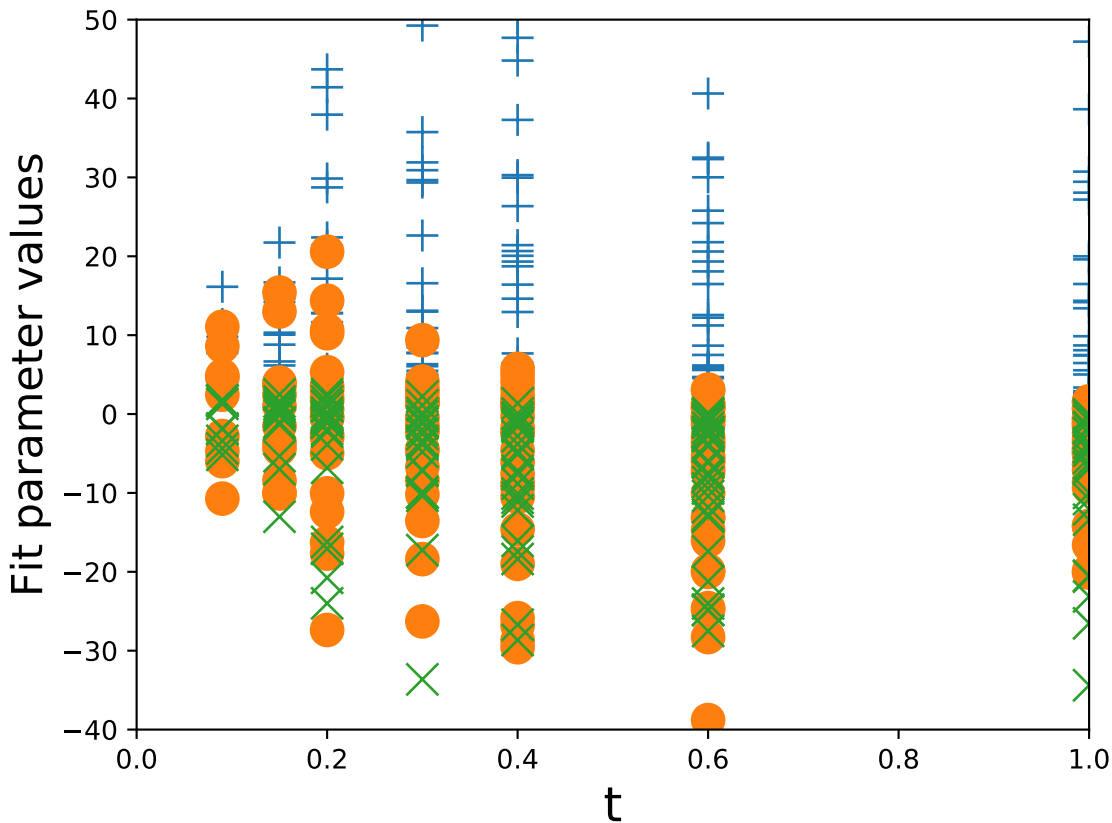
Fits of Phi Dist. vs.  $t$  [ $x_b=0.5-0.6, q_2=7.0-7.5$ ]



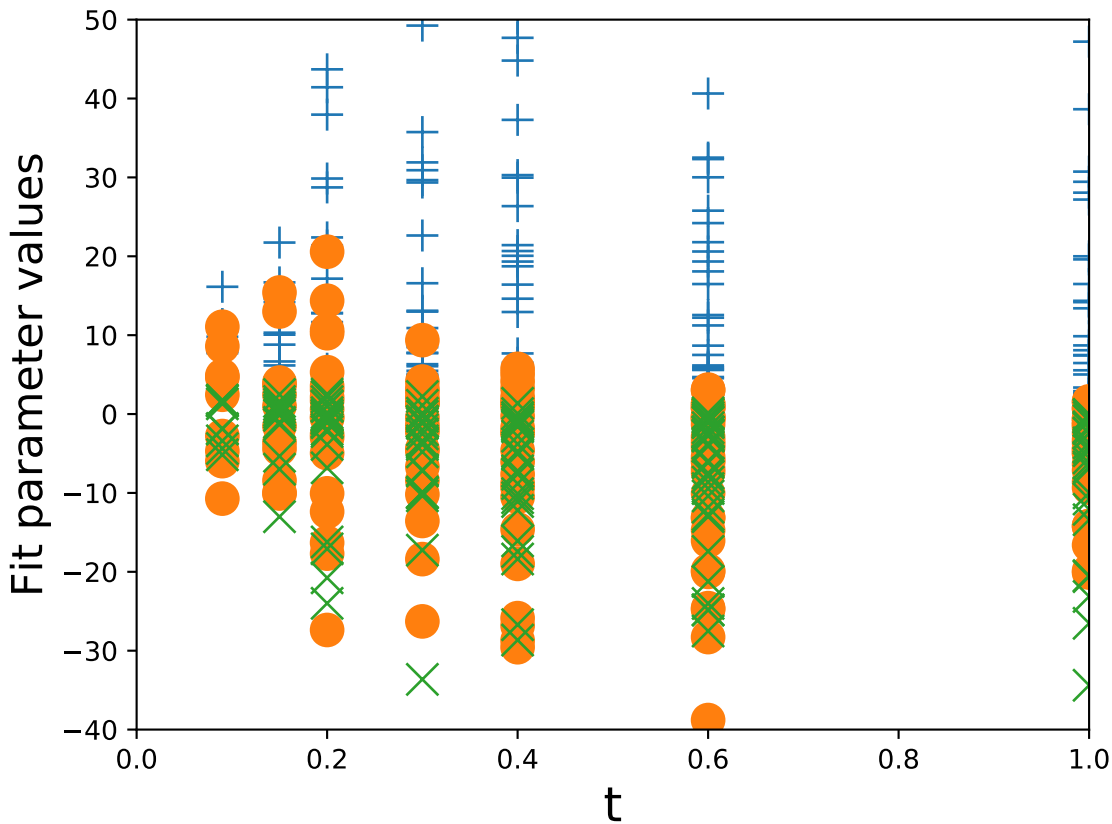
# Fits of Phi Dist. vs. $t$ [ $x_b=0.5-0.6, q_2=7.5-8.0$ ]



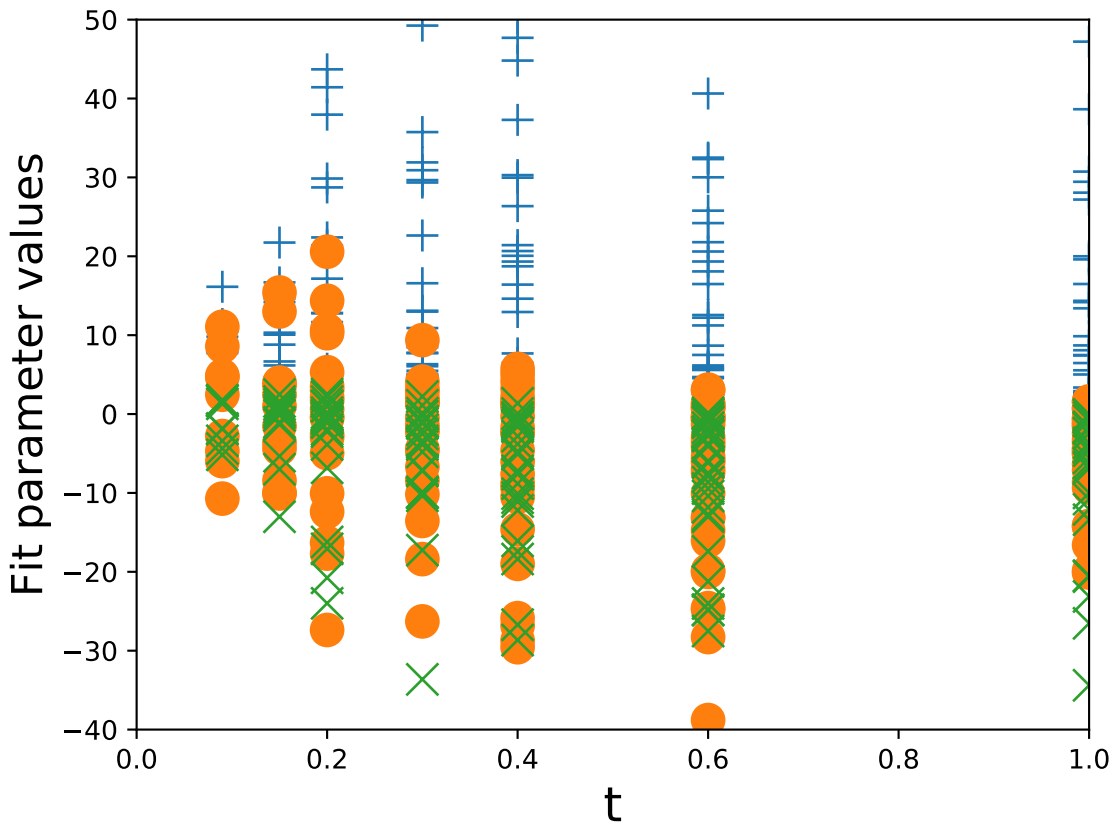
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=0.0-0.5$ ]



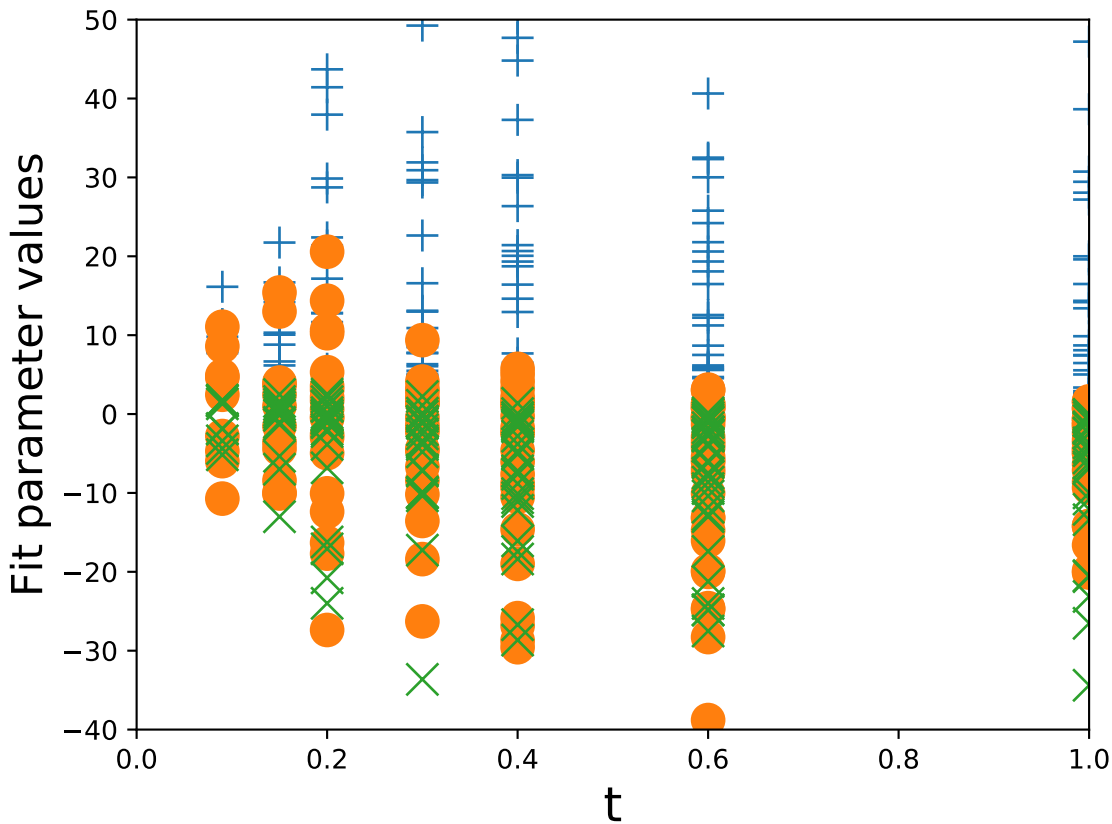
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=0.5-1.0$ ]



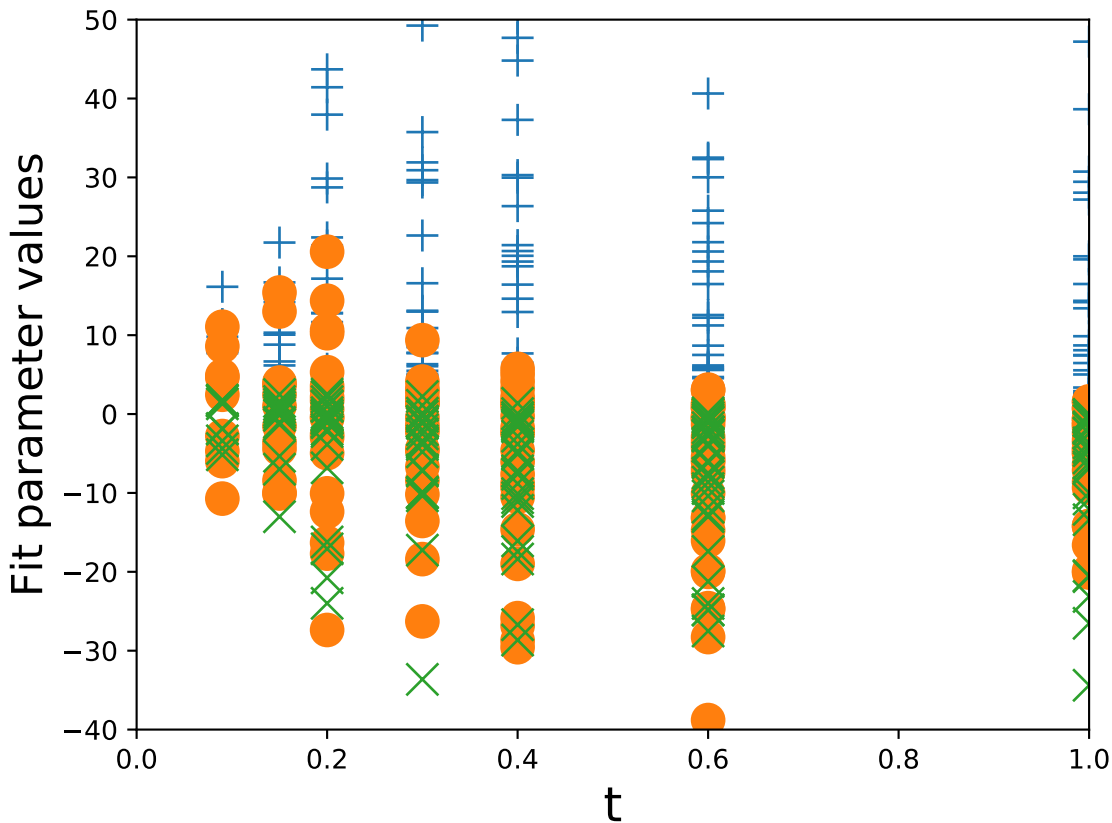
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=1.0-1.5$ ]



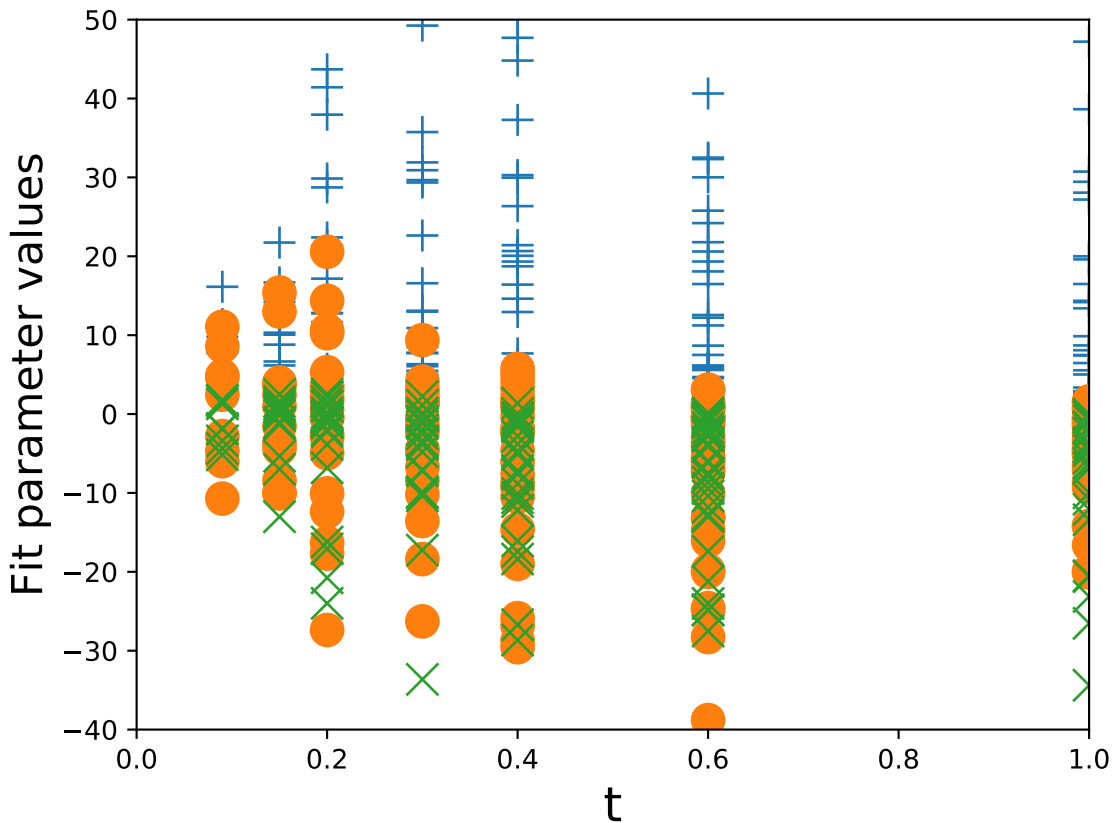
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=1.5-2.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=2.0-2.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=2.5-3.0$ ]

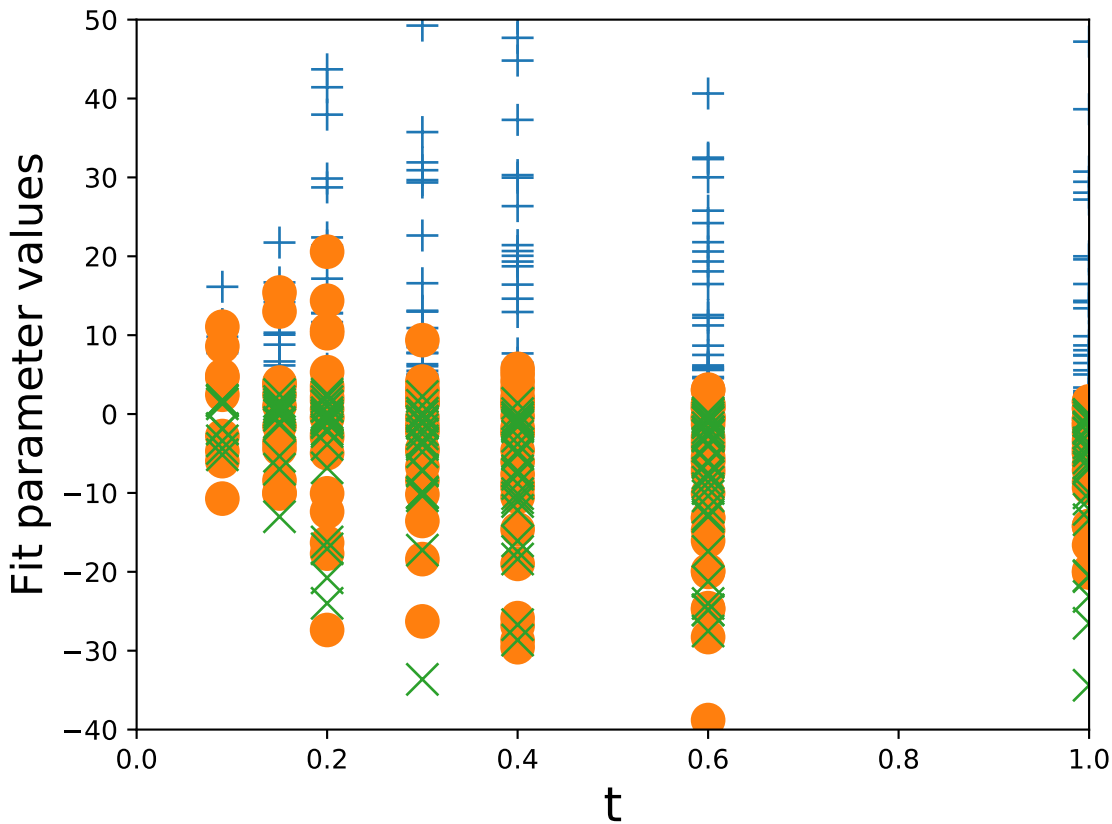




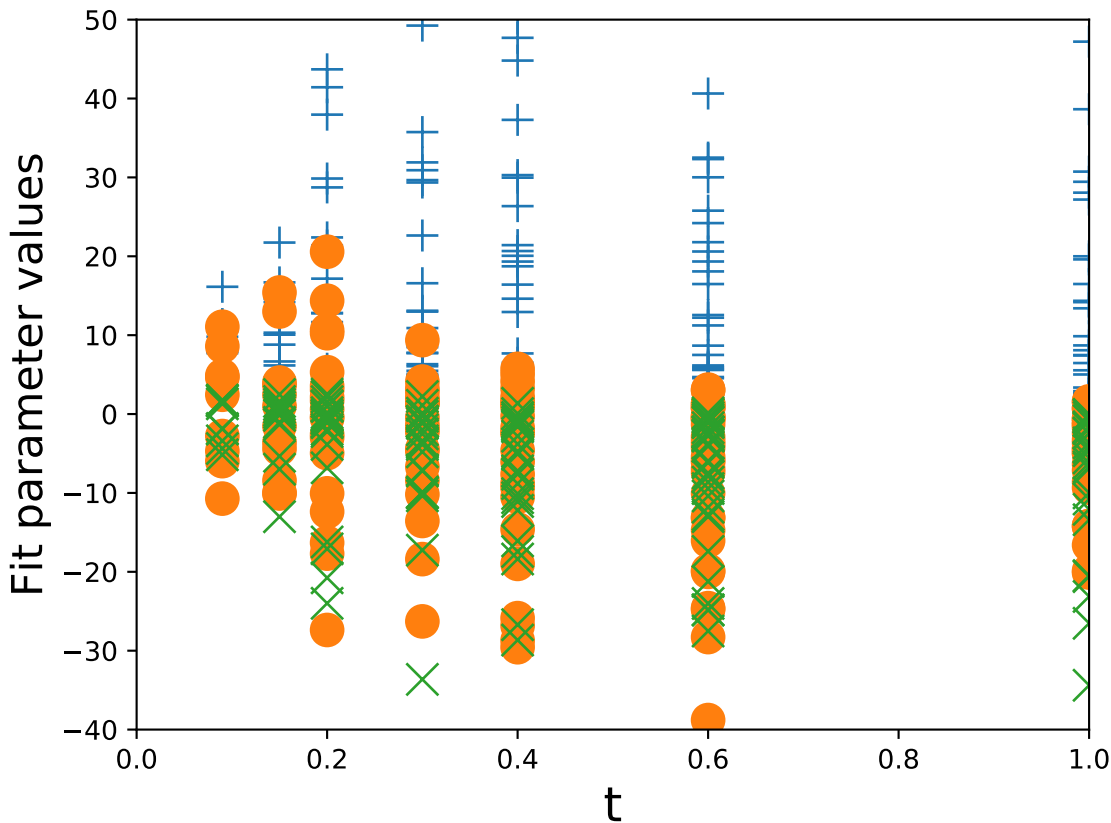
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=3.0-3.5$ ]



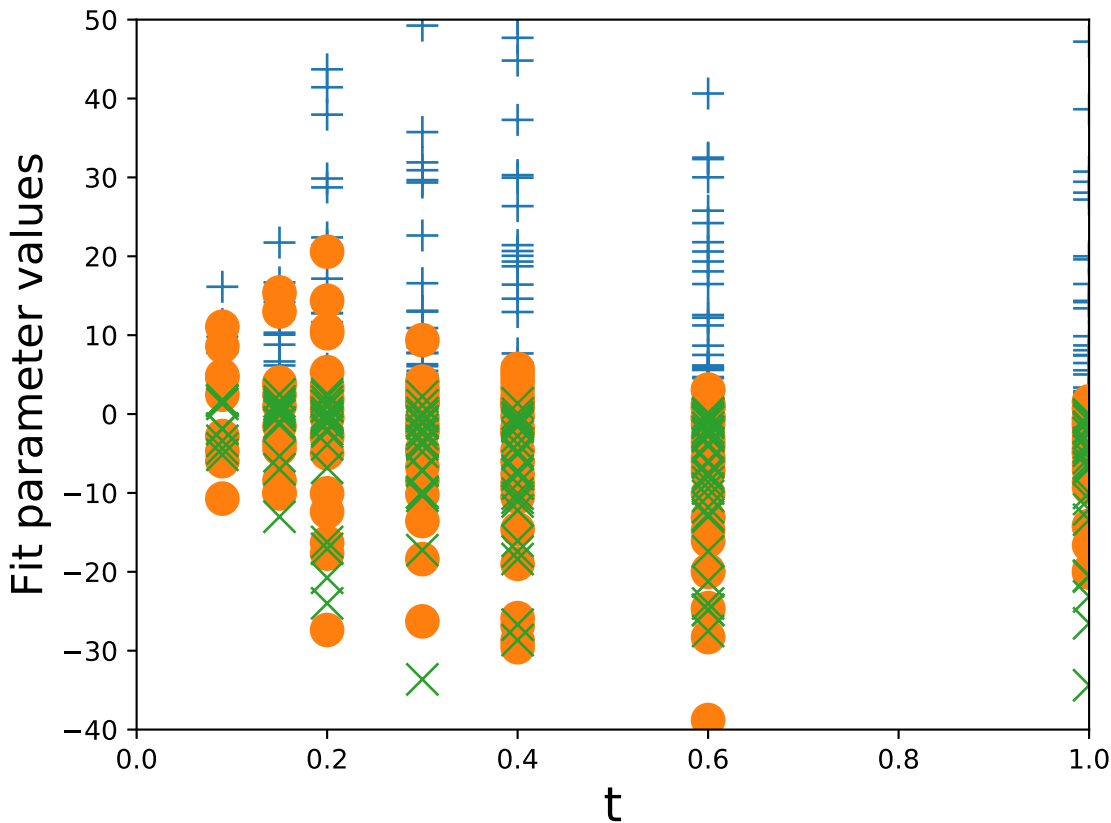
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=3.5-4.0$ ]



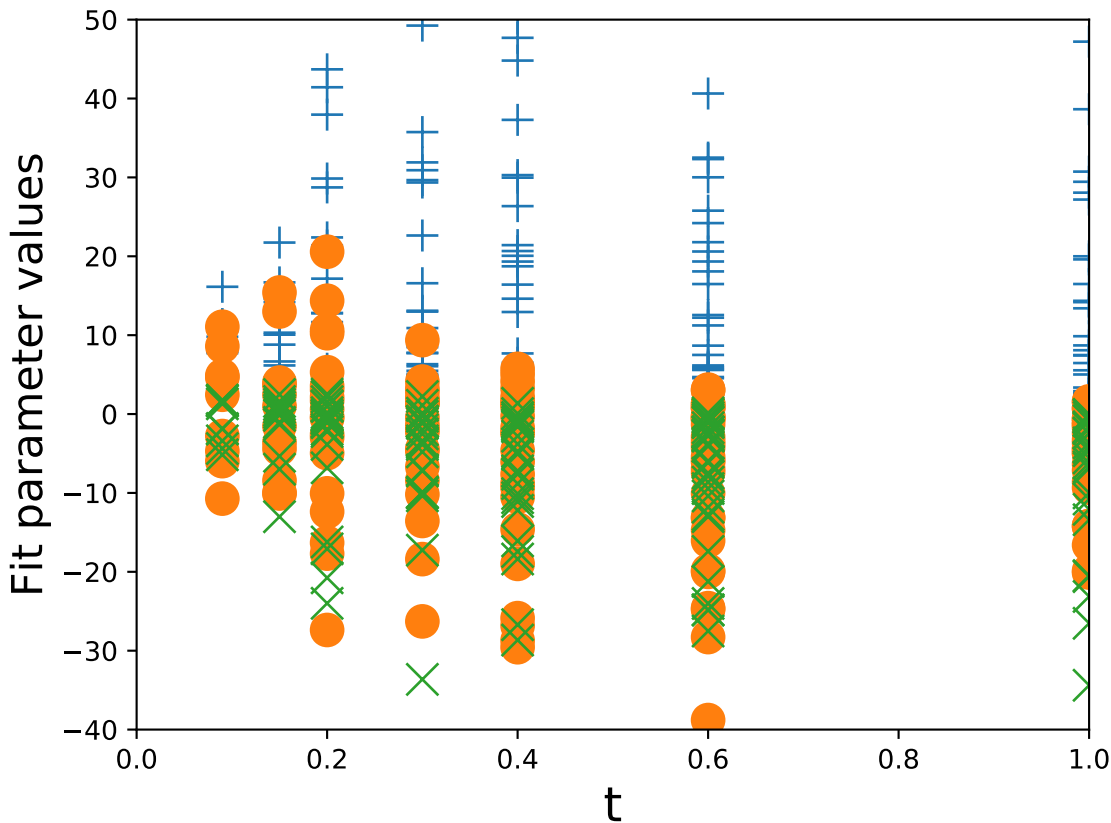
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=4.0-4.5$ ]



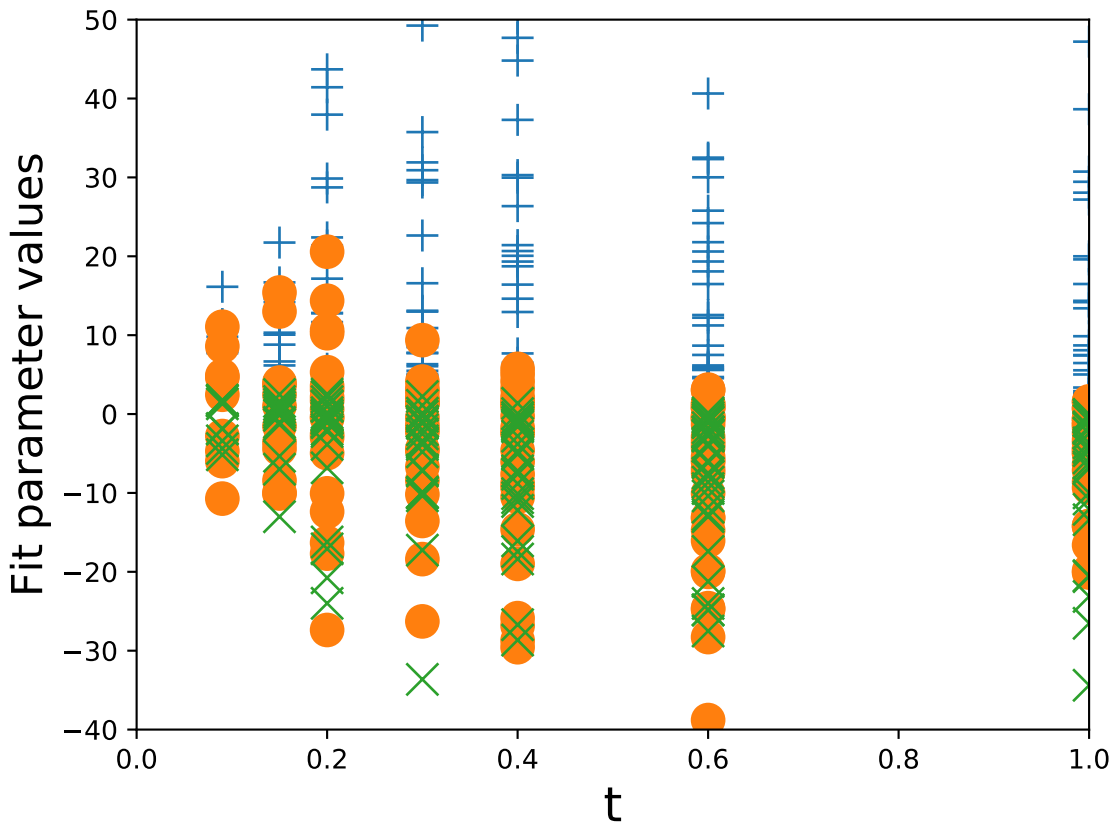
# Fits of Phi Dist. vs. $t$ [ $x_b=0.6-0.7, q_2=4.5-5.0$ ]



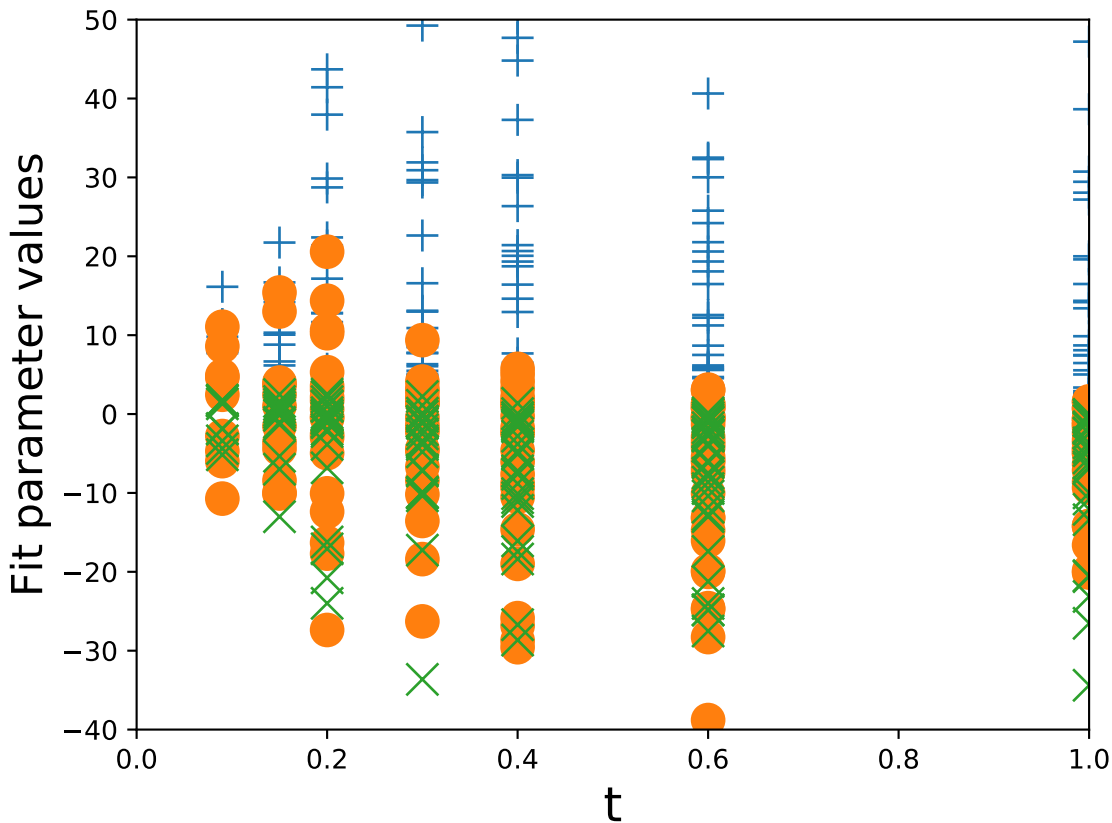
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=5.0-5.5$ ]



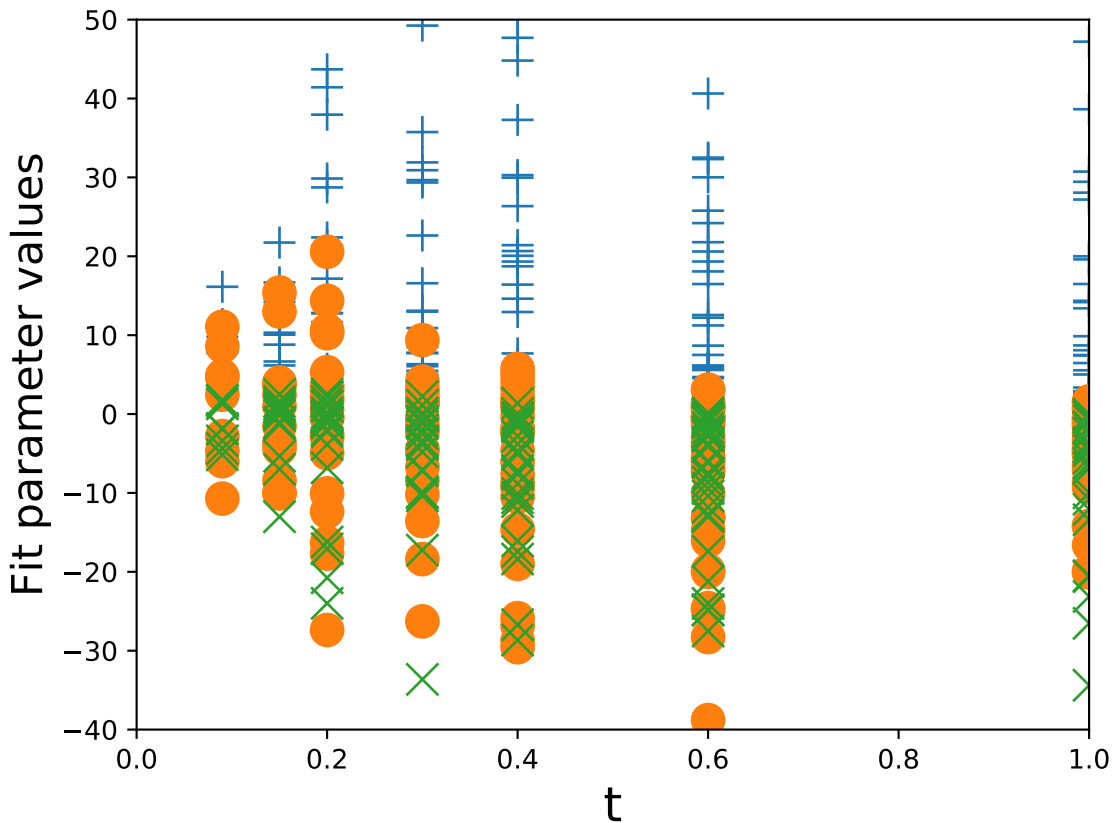
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=5.5-6.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=6.0-6.5$ ]



# Fits of Phi Dist. vs. $t$ [ $x_b=0.6-0.7, q_2=7.0-7.5$ ]

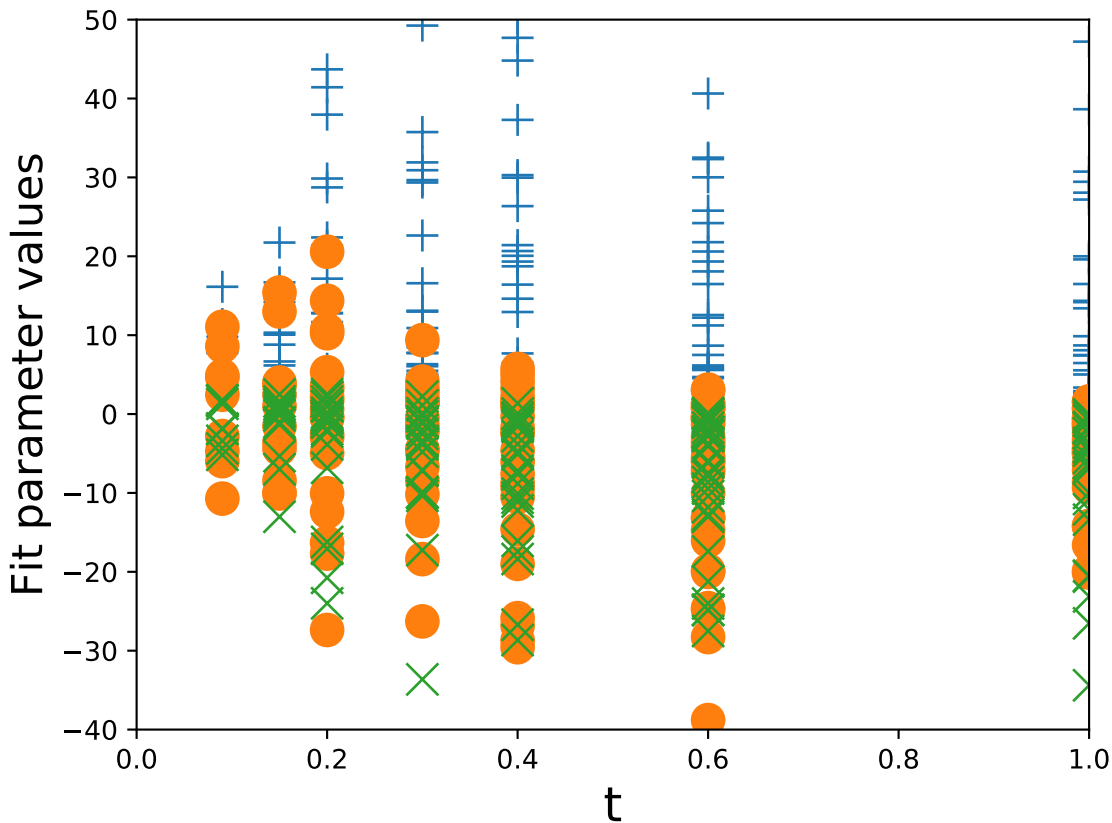




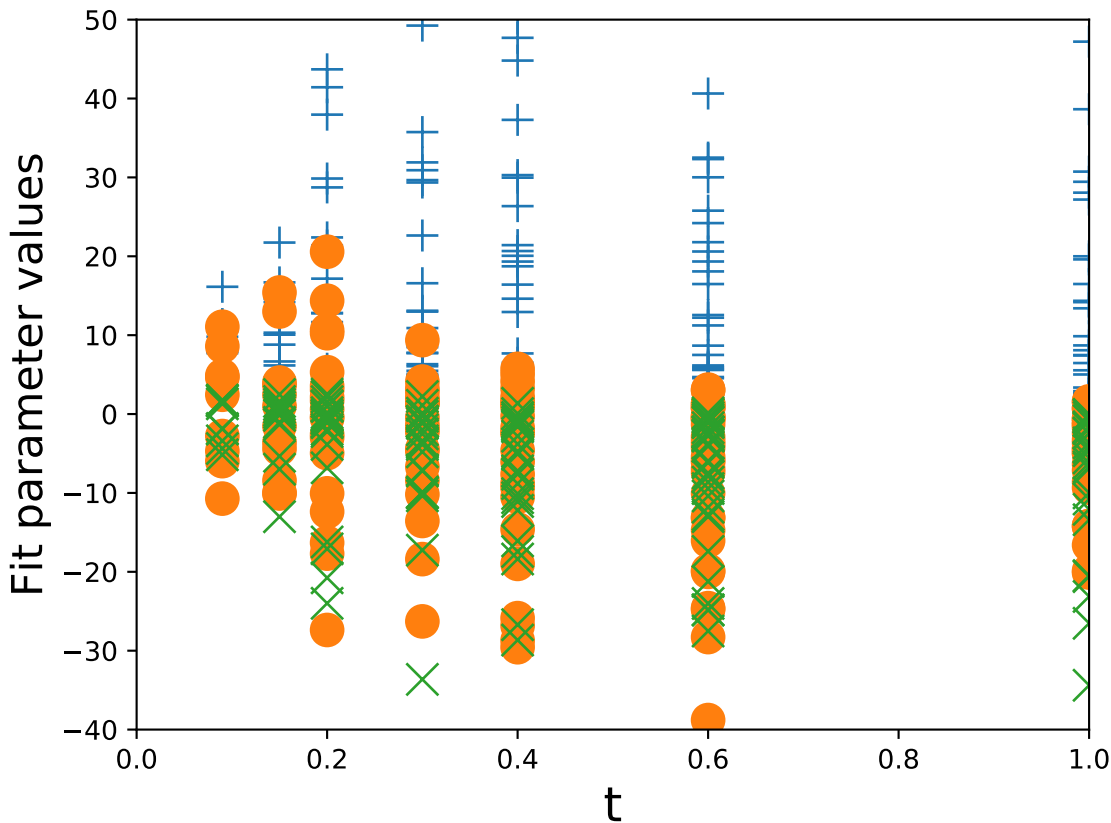
Fits of Phi Dist. vs.  $t$  [ $x_b=0.6-0.7, q_2=7.5-8.0$ ]



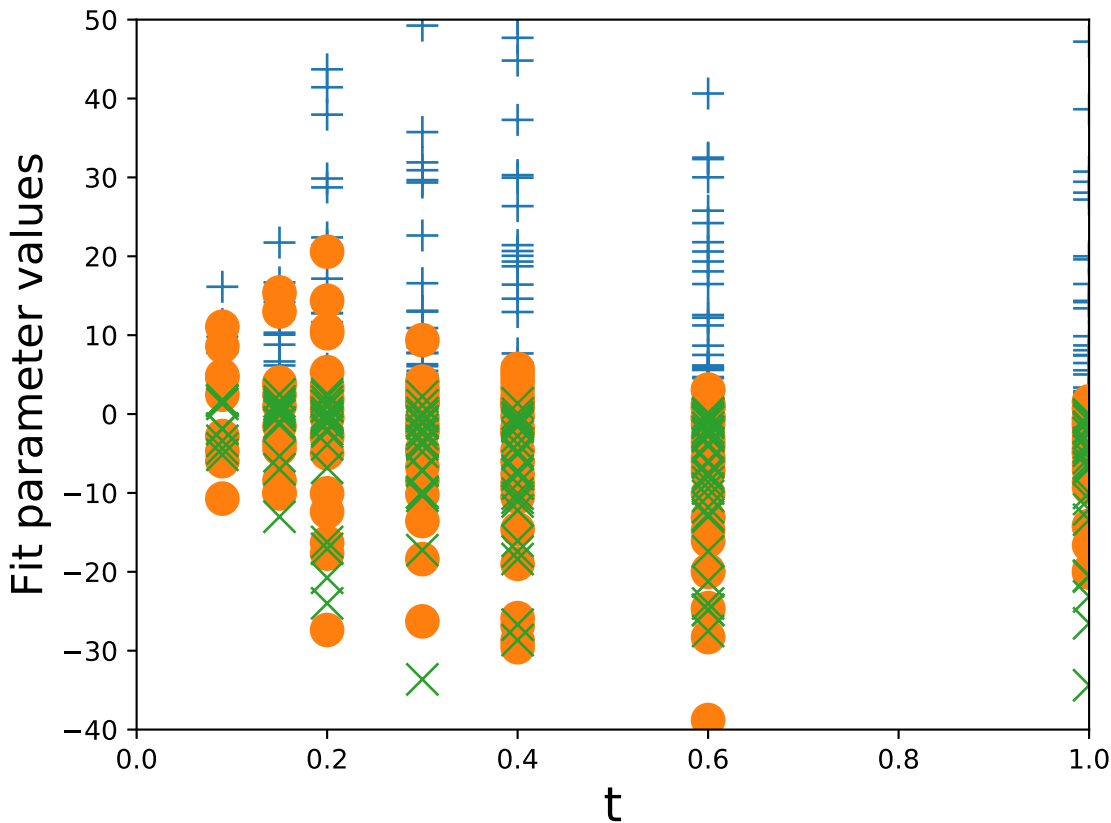
# Fits of Phi Dist. vs. $t$ [ $x_b=0.7-0.8, q_2=0.0-0.5$ ]



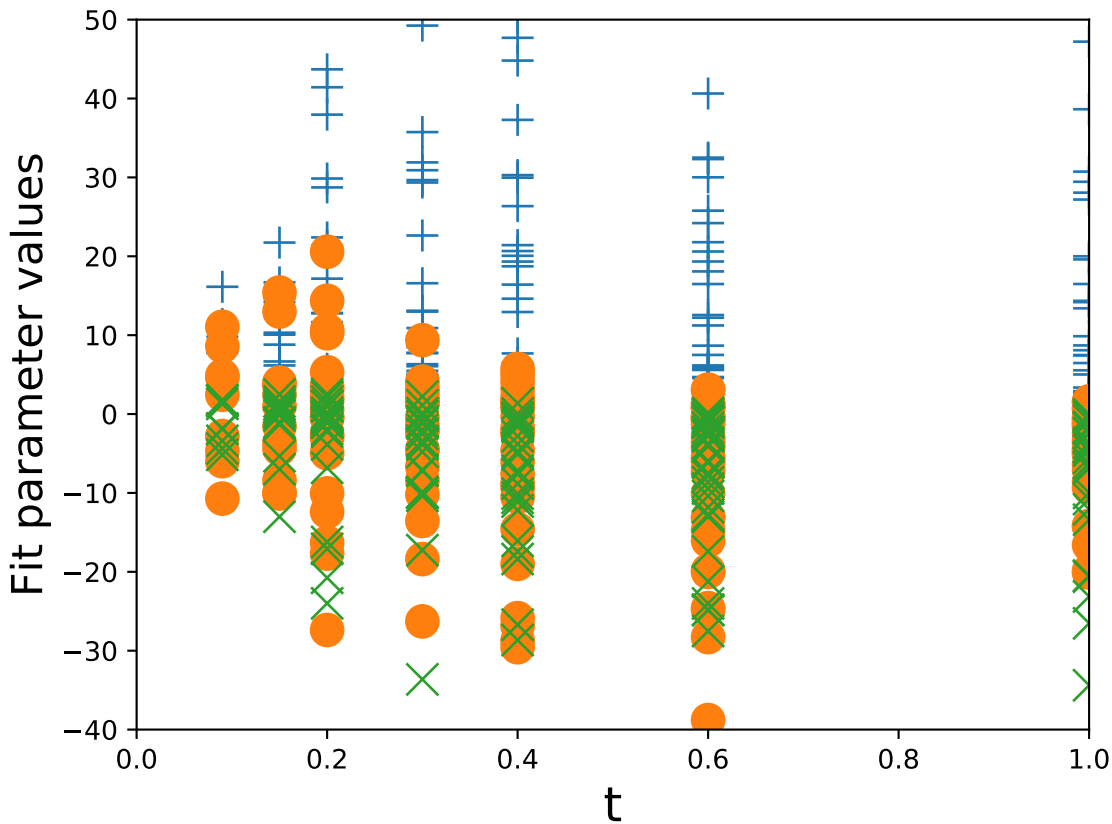
Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=0.5-1.0$ ]



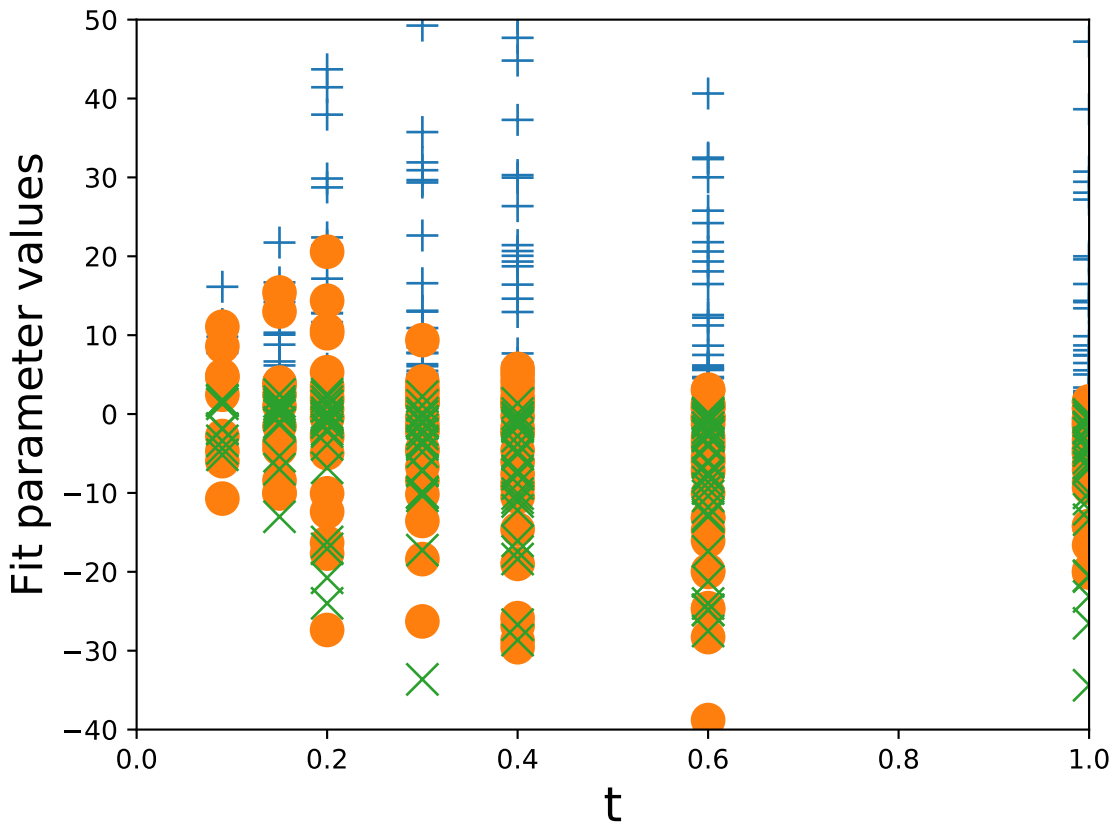
Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=1.0-1.5$ ]



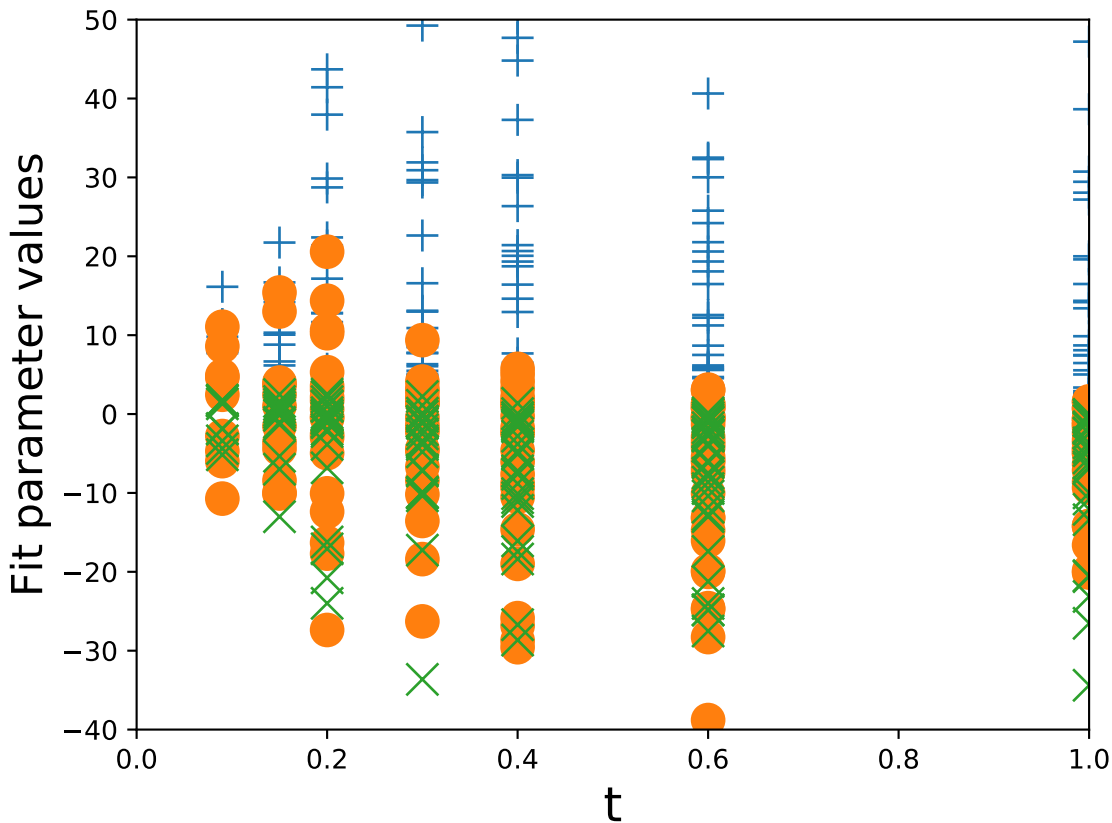
Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=1.5-2.0$ ]



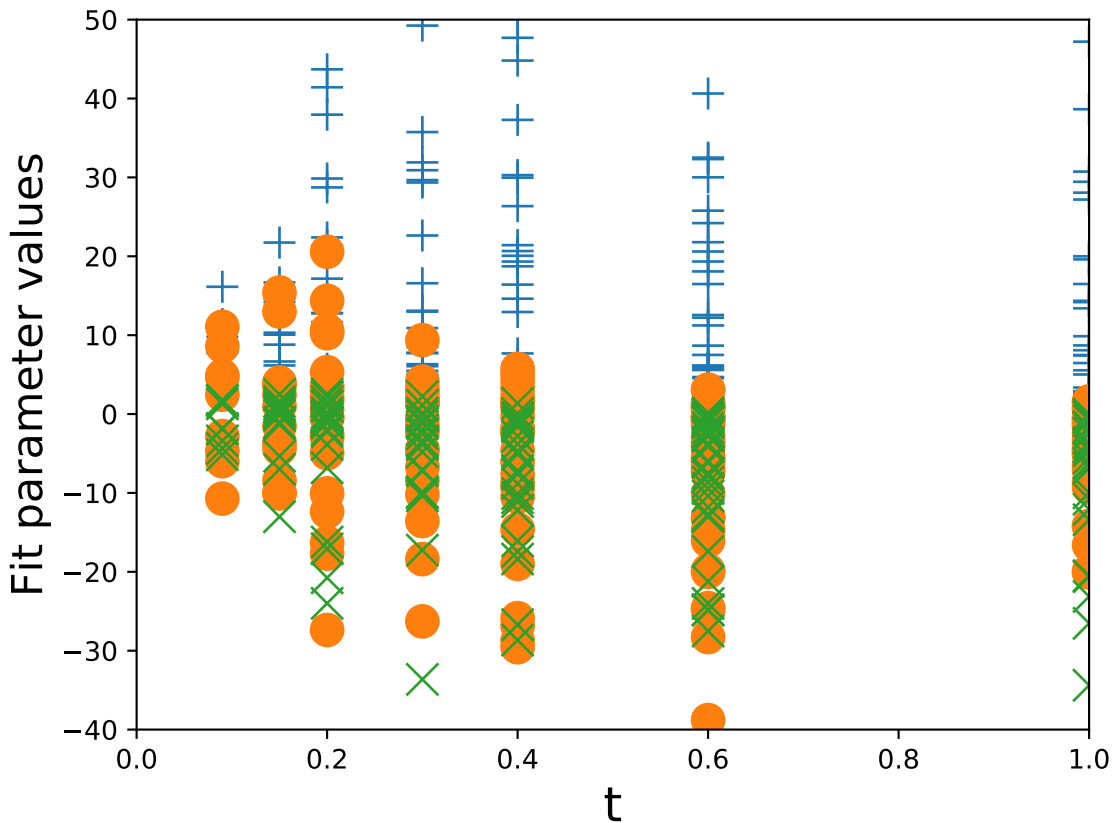
Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=2.0-2.5$ ]



# Fits of Phi Dist. vs. $t$ [ $x_b=0.7-0.8, q_2=2.5-3.0$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=3.0-3.5$ ]

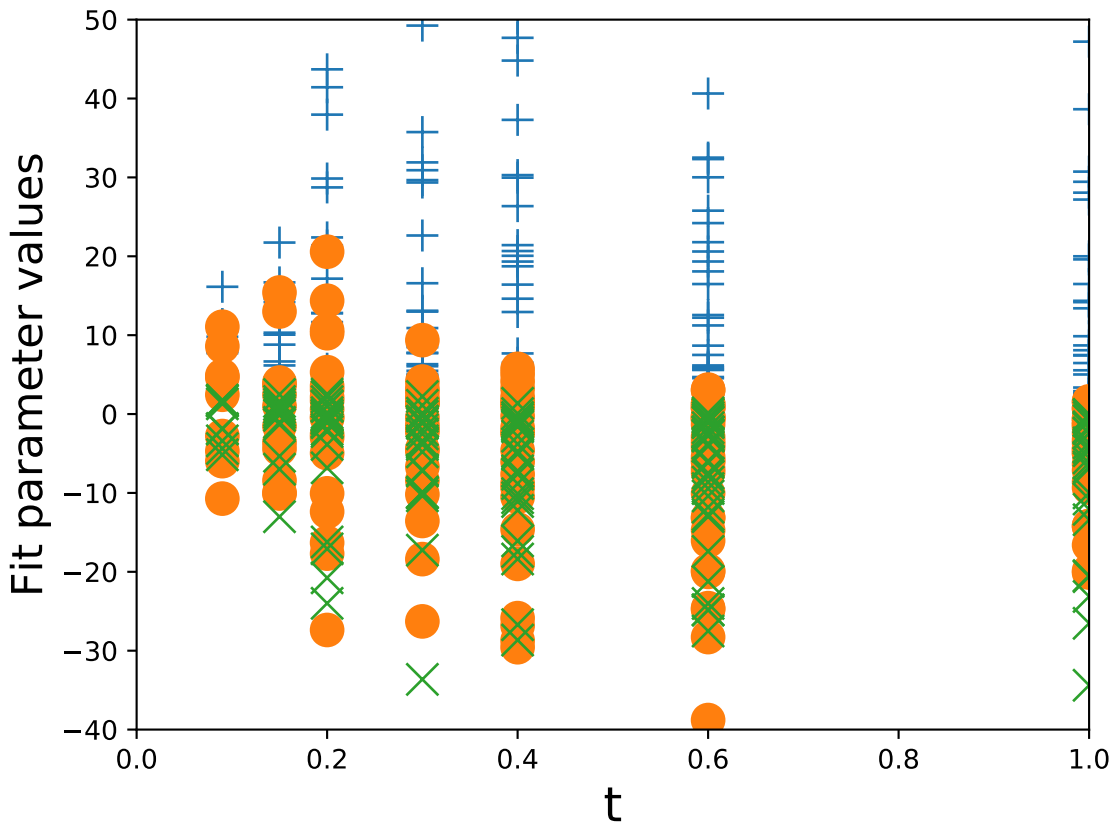




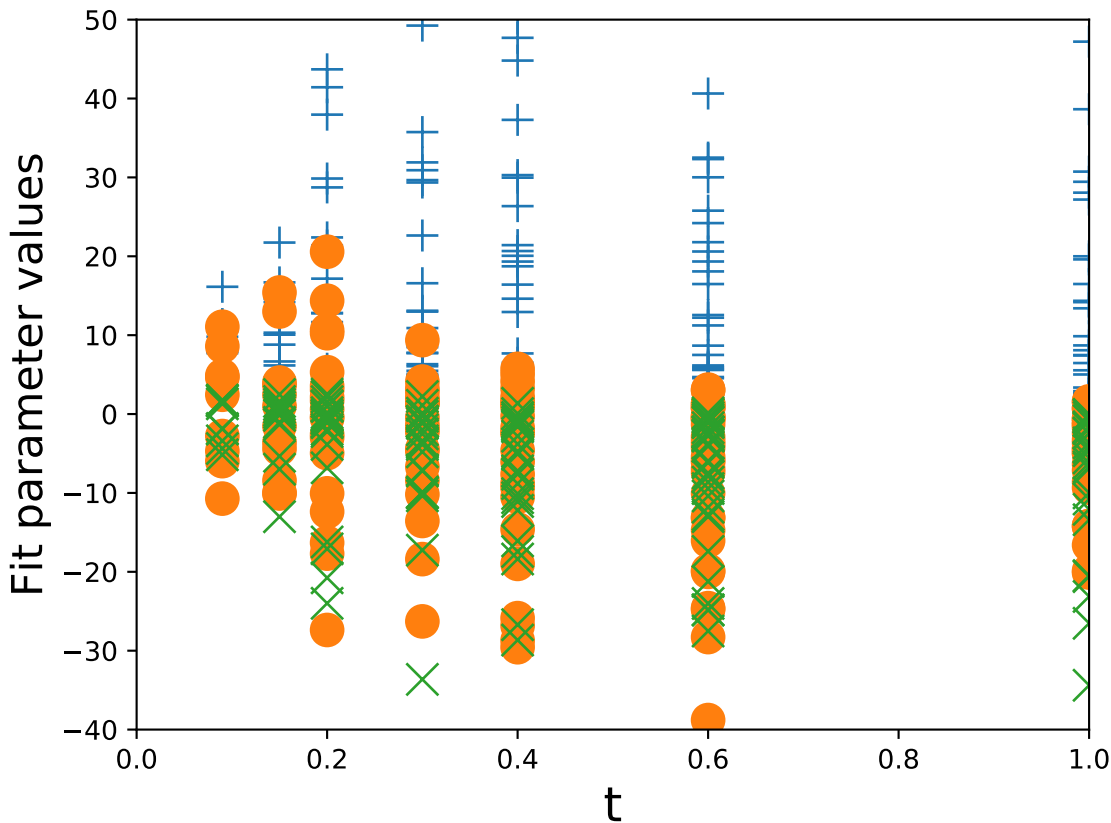
Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=3.5-4.0$ ]



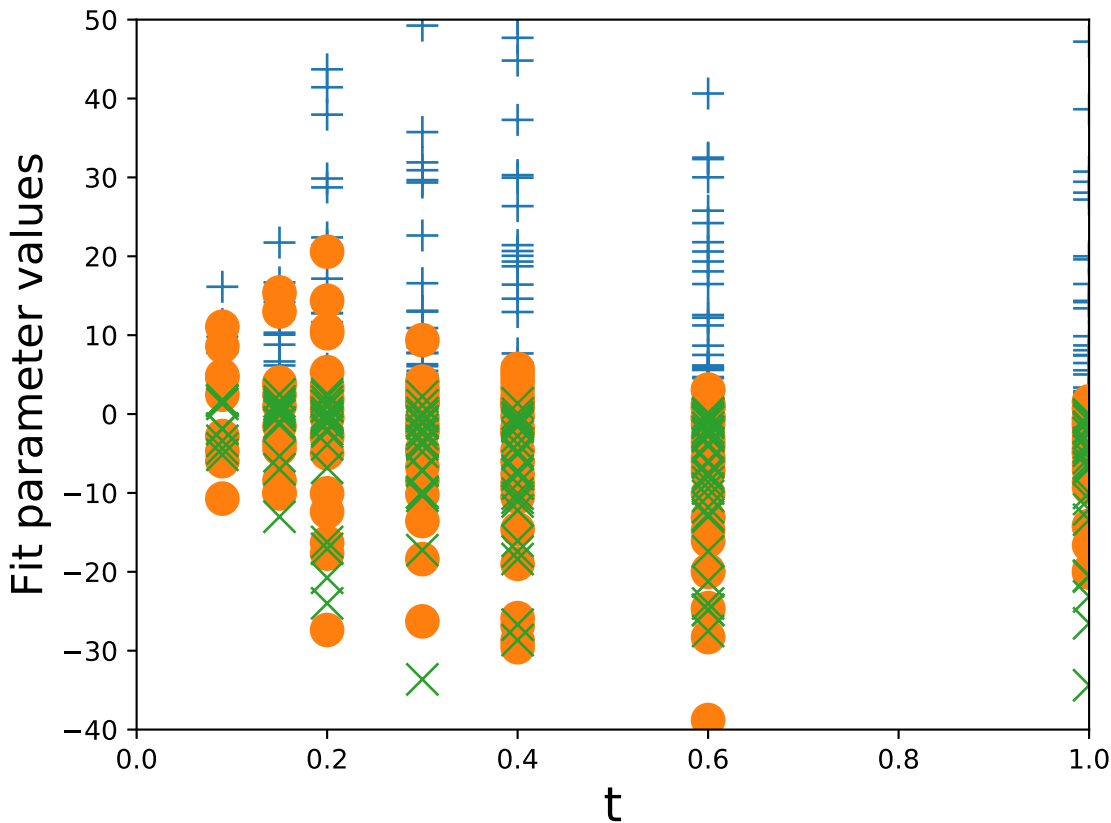
# Fits of Phi Dist. vs. $t$ [ $x_b=0.7-0.8, q_2=4.0-4.5$ ]



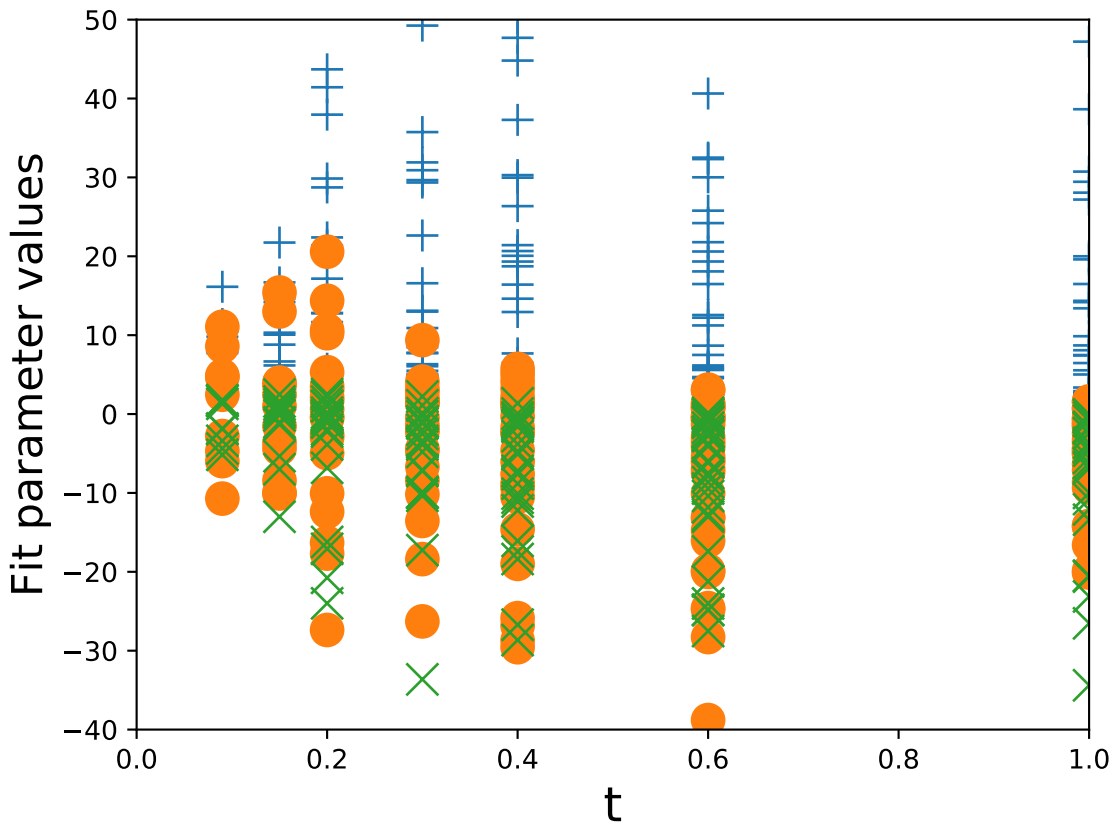
Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=4.5-5.0$ ]



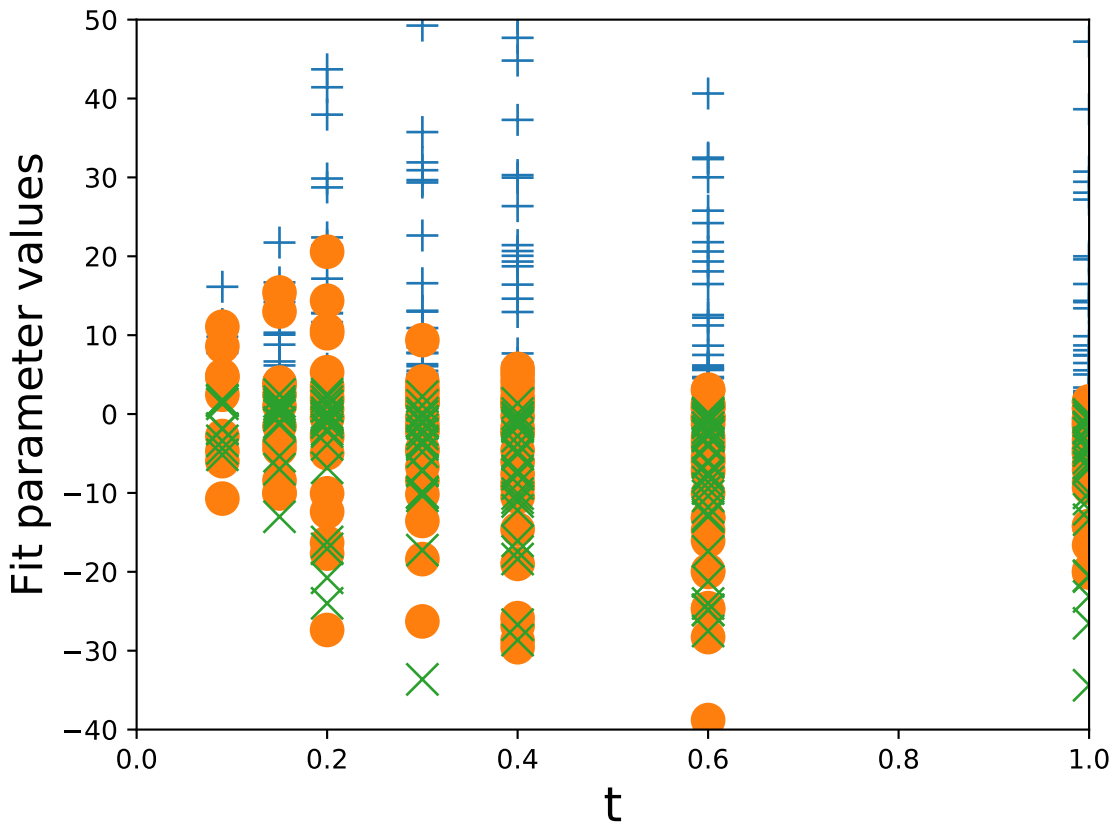
Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=5.0-5.5$ ]



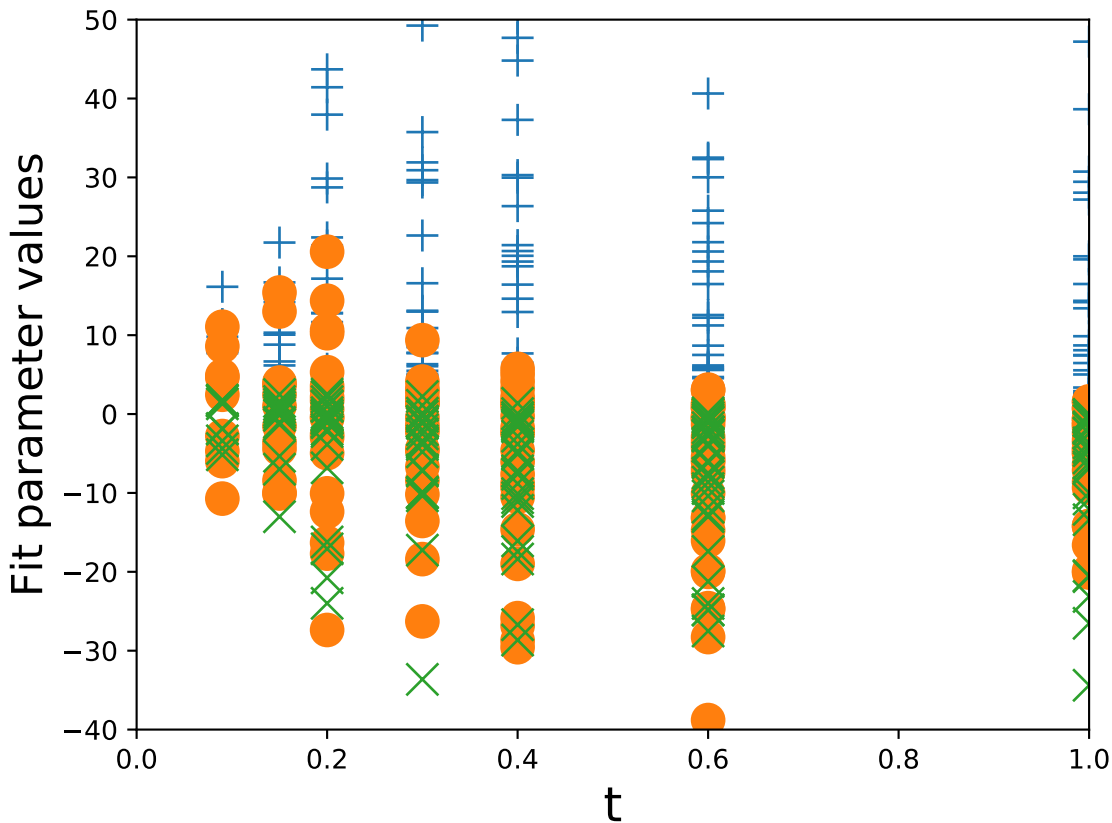
# Fits of Phi Dist. vs. $t$ [ $x_b=0.7-0.8, q_2=5.5-6.0$ ]



# Fits of Phi Dist. vs. $t$ [ $x_b=0.7-0.8, q_2=6.0-6.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=7.0-7.5$ ]



Fits of Phi Dist. vs.  $t$  [ $x_b=0.7-0.8, q_2=7.5-8.0$ ]

