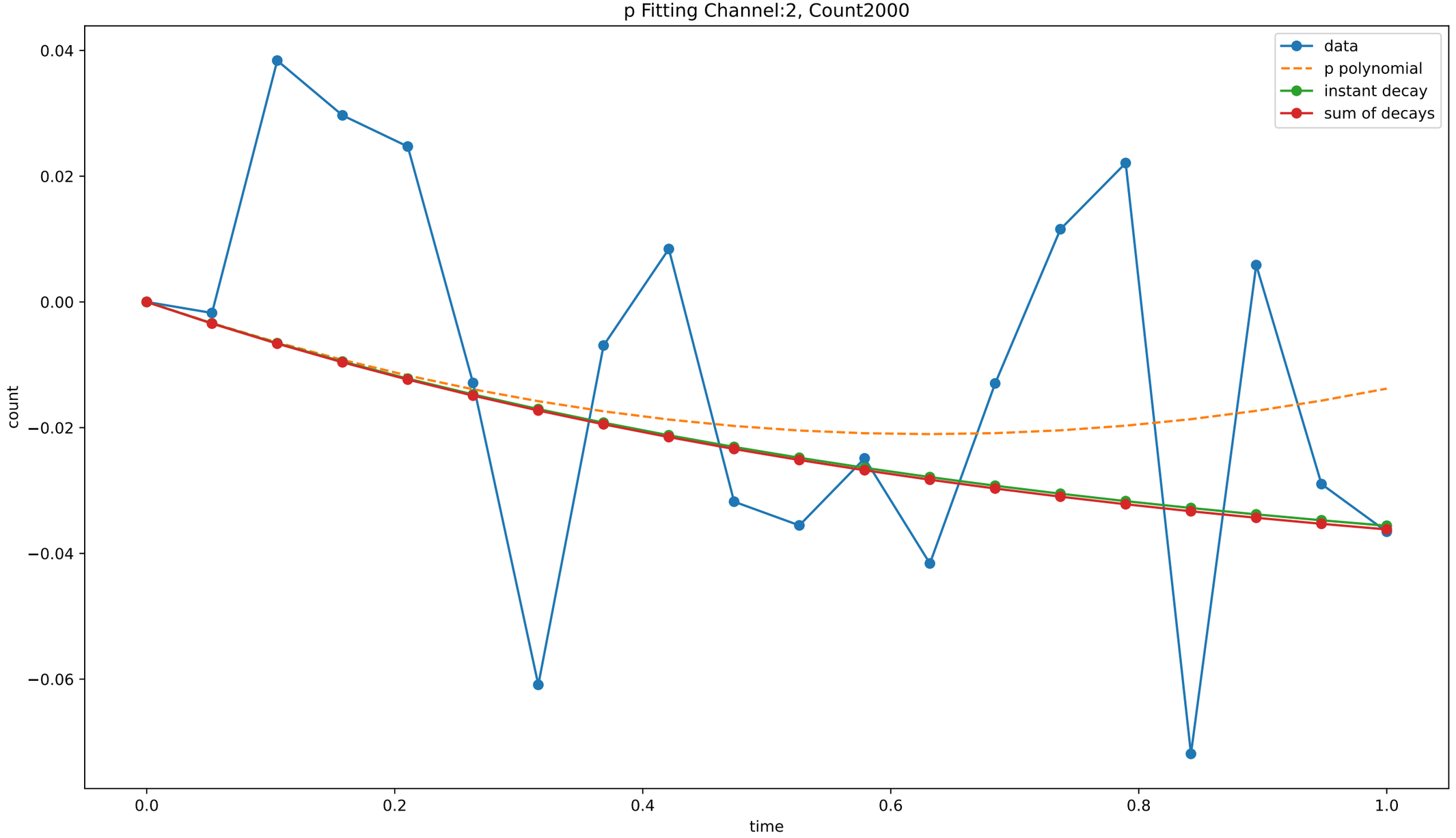
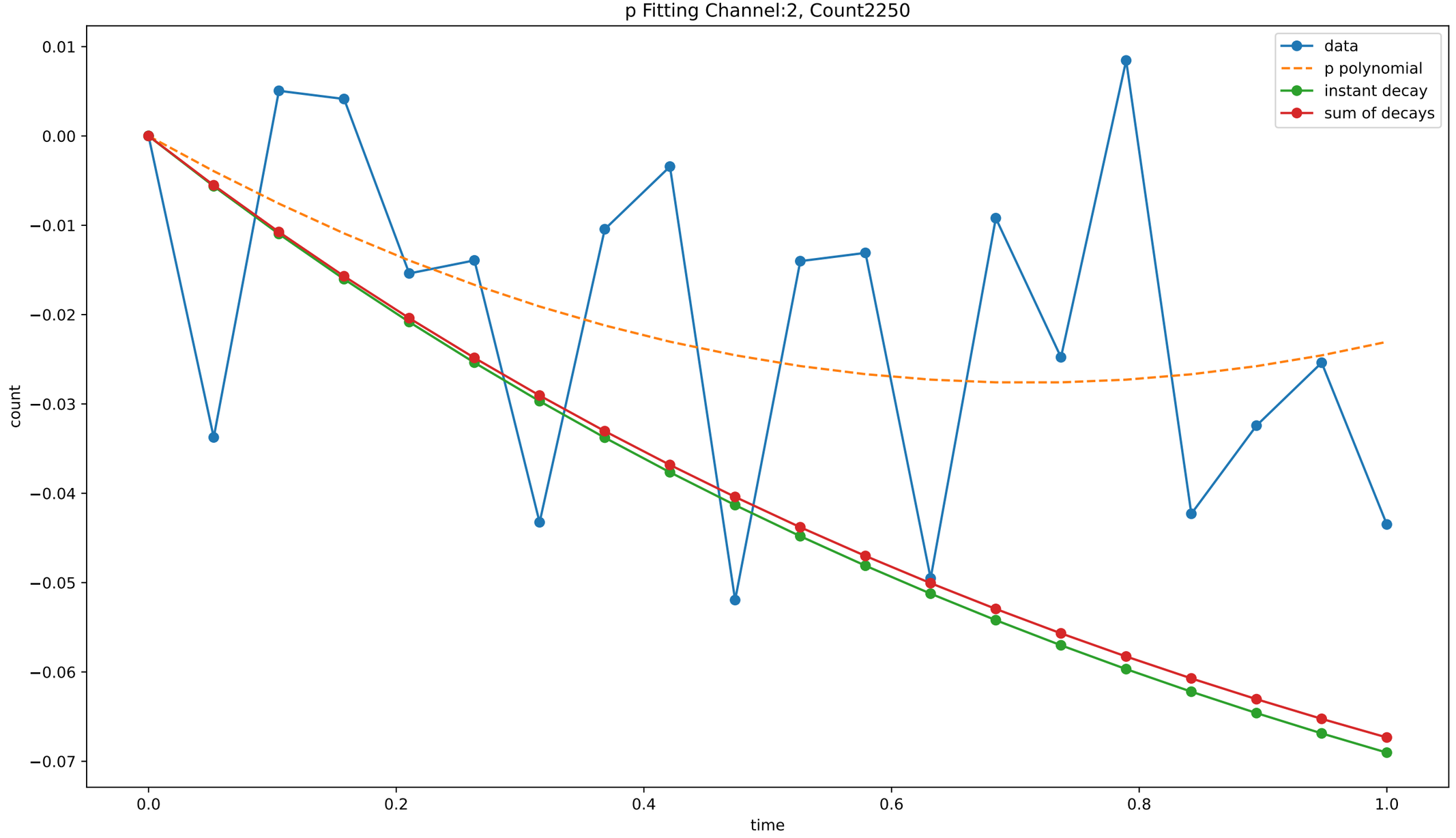
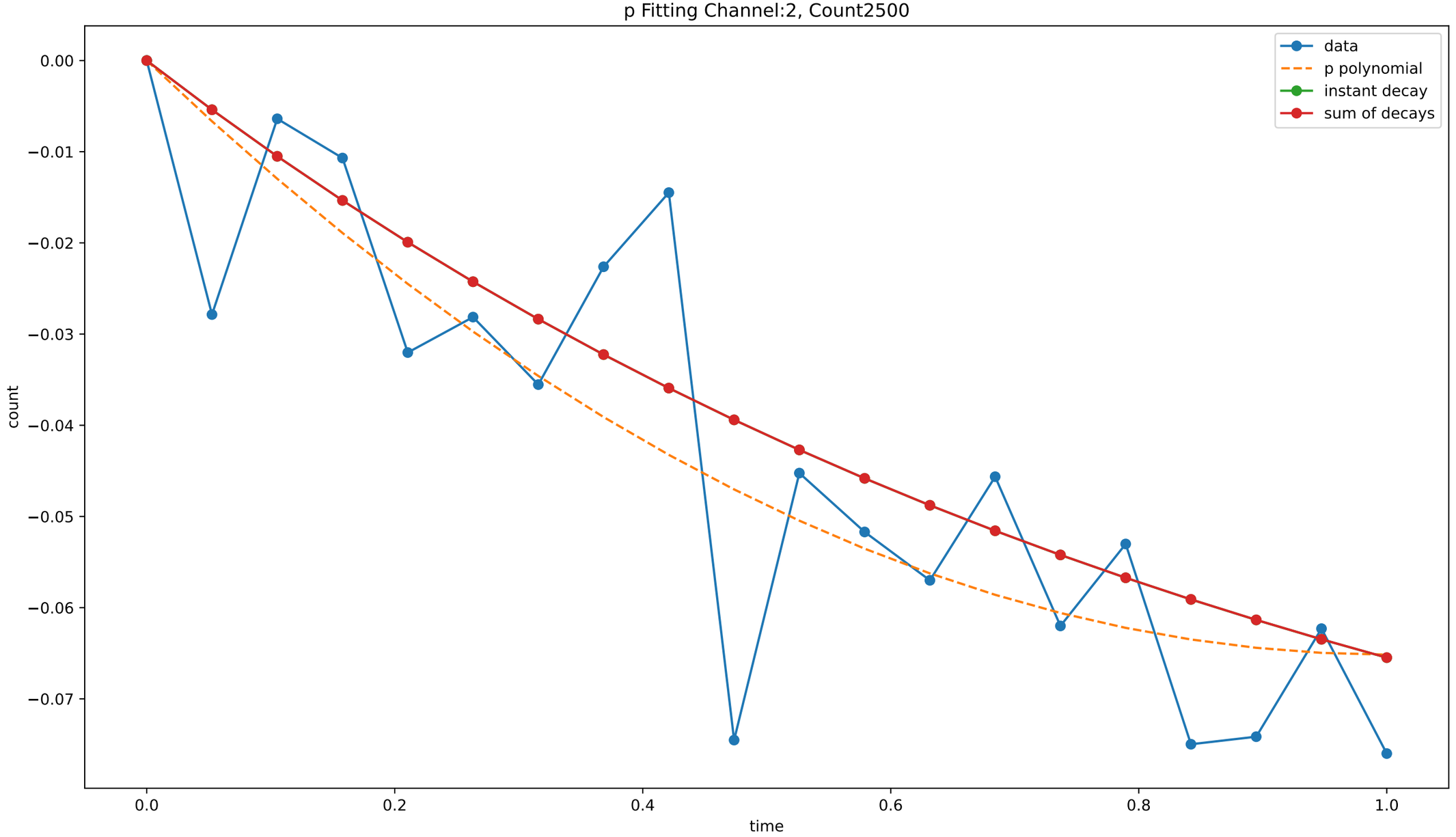
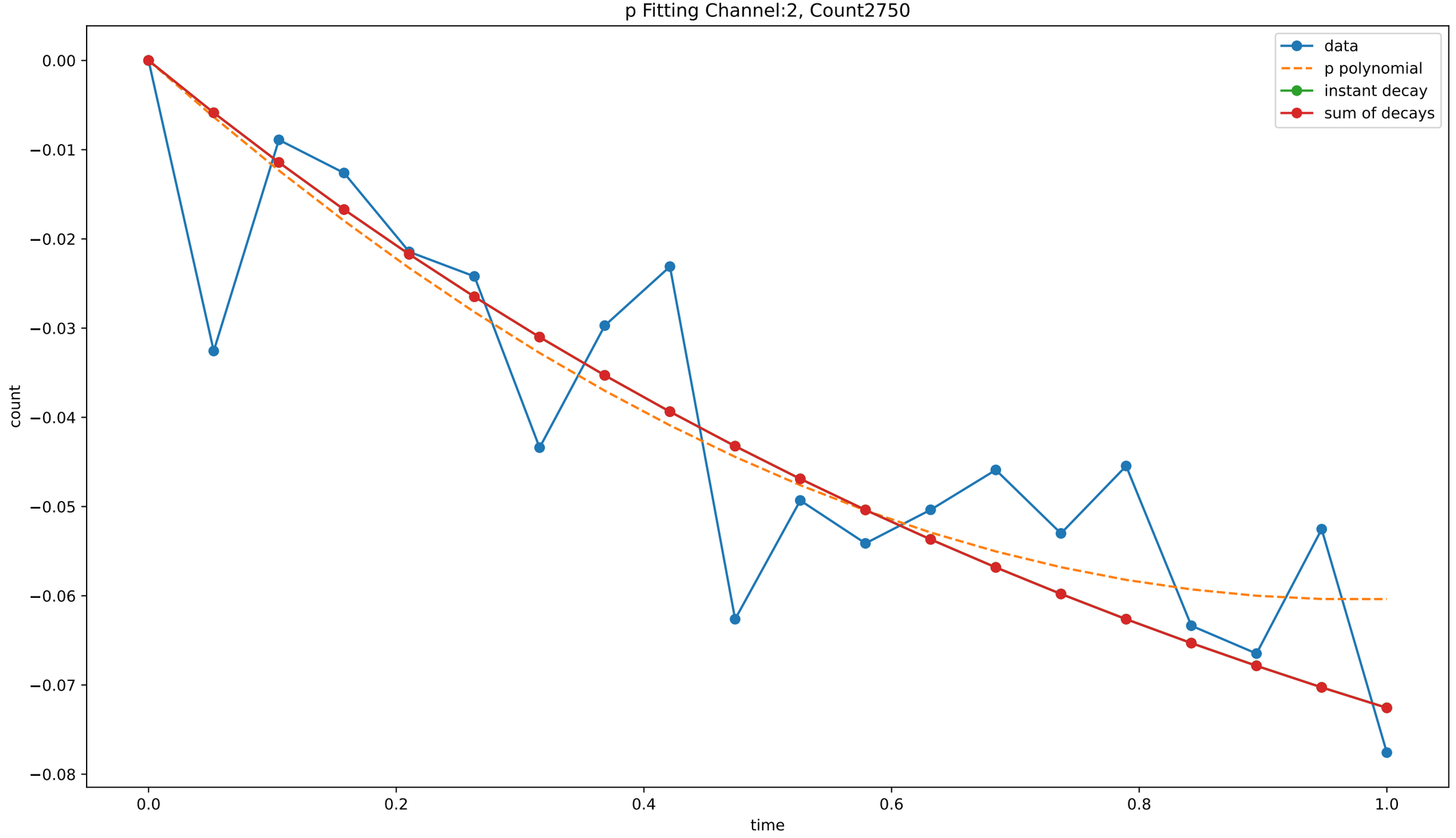
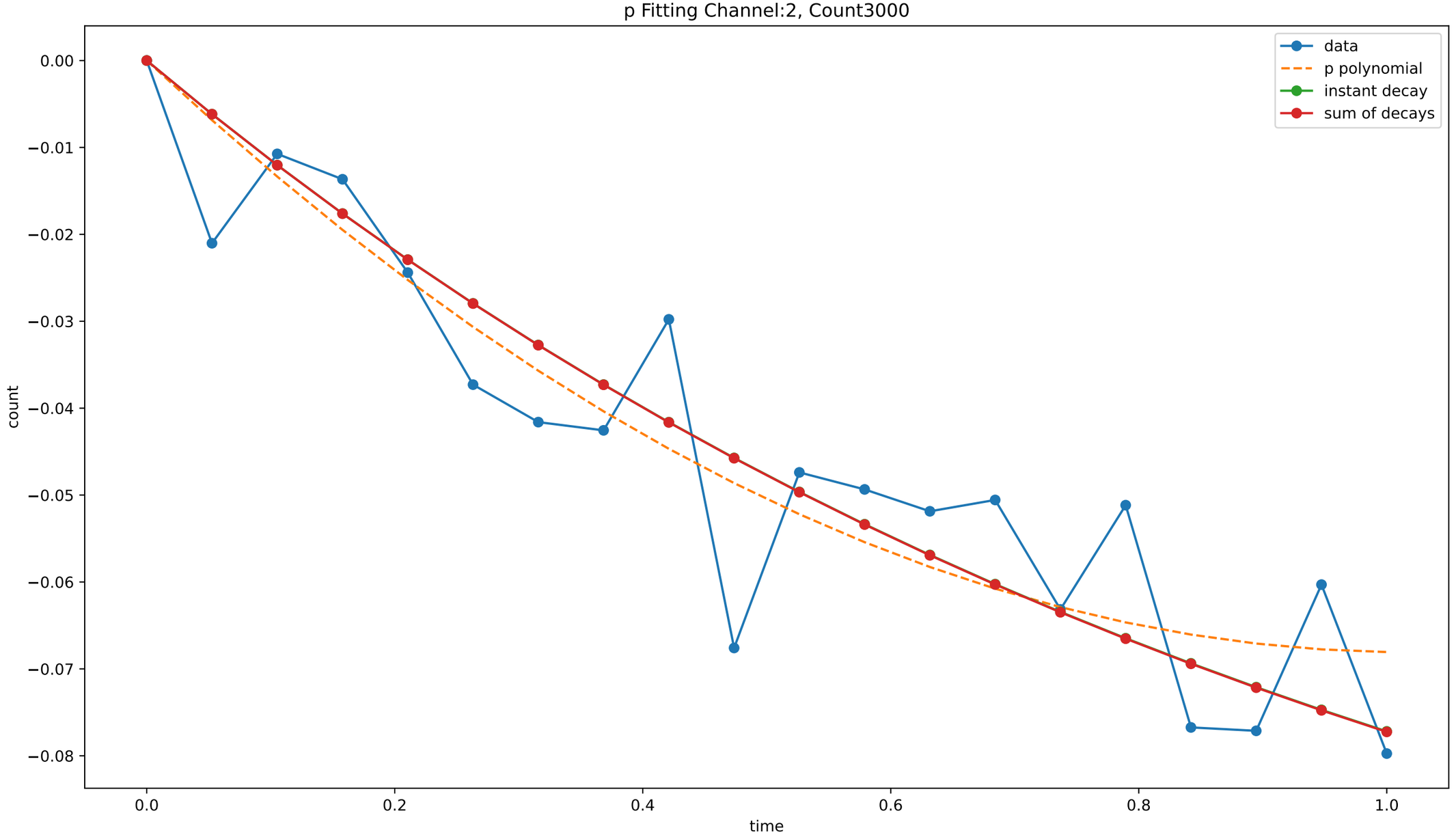
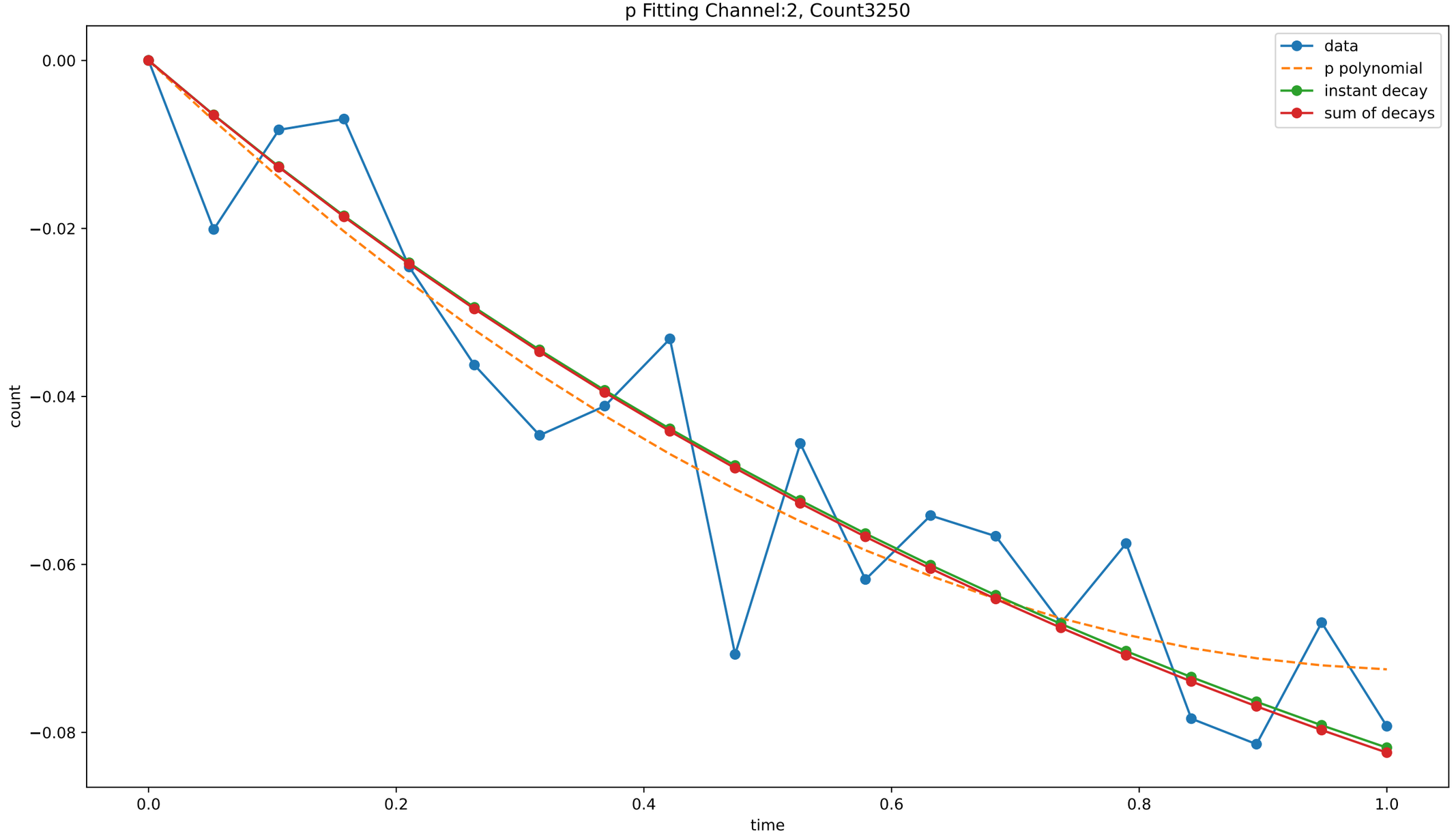

p Fitting Channel:2, Count2000
data
p polynomial
instant decay
sum of decays
count
time
0.04
0.02
0.00
−0.02
−0.04
−0.06
0.0
0.2
0.4
0.6
0.8
1.0

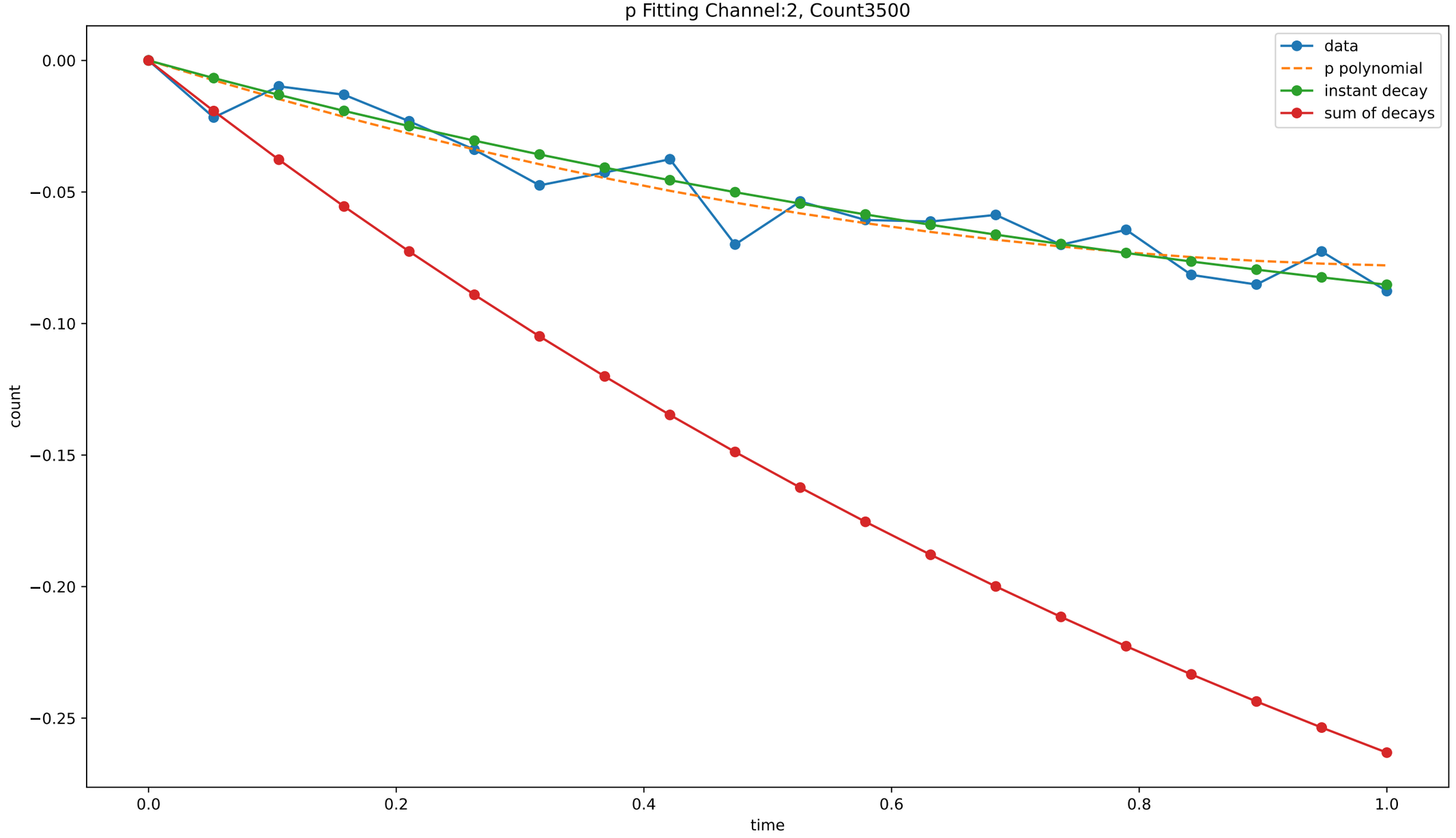

p Fitting Channel:2, Count2250
data
p polynomial
instant decay
sum of decays
count
time
0.01
0.00
−0.01
−0.02
−0.03
−0.04
−0.05
−0.06
−0.07
0.0
0.2
0.4
0.6
0.8
1.0

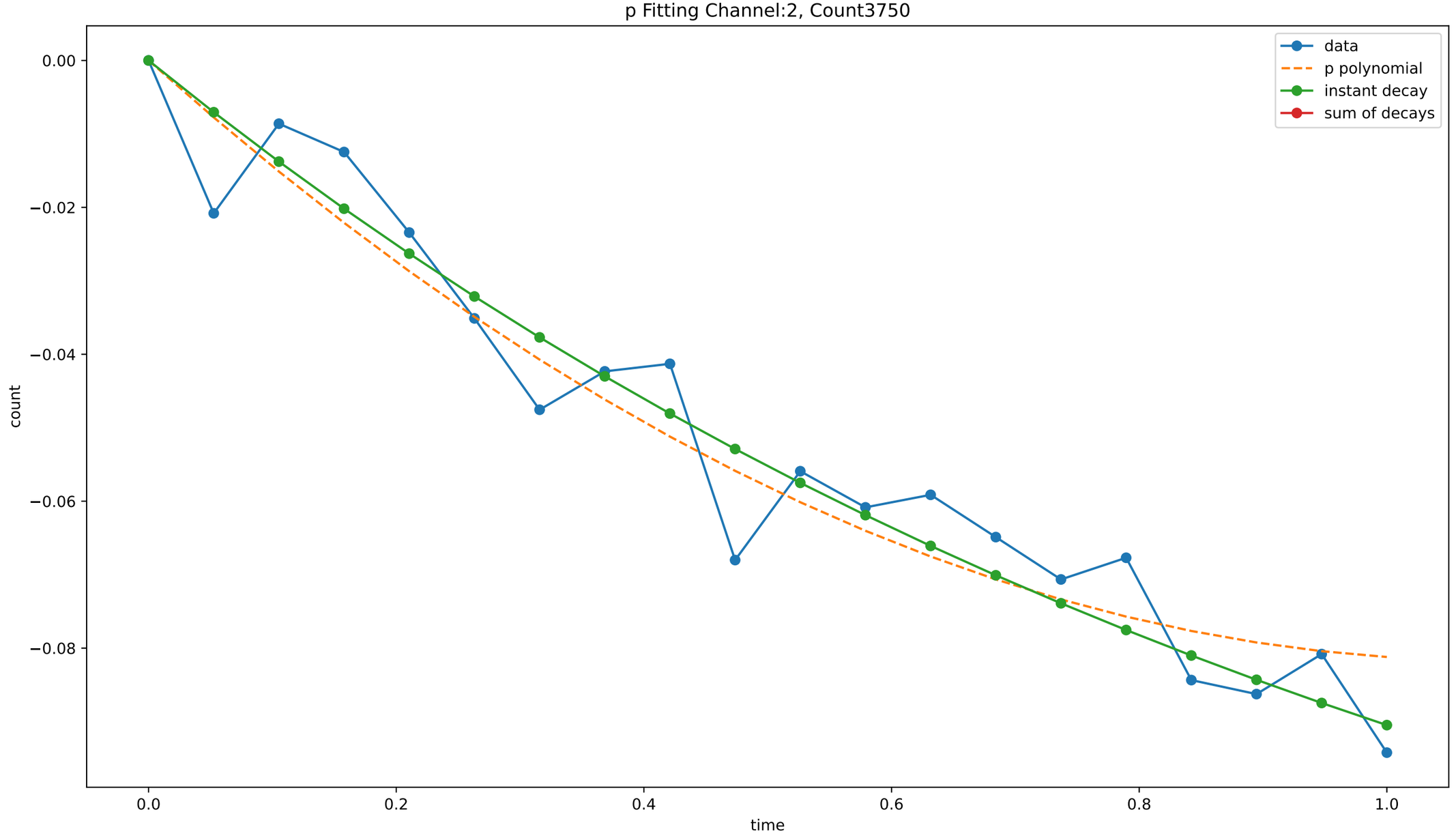

p Fitting Channel:2, Count2500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.01
−0.02
−0.03
−0.04
−0.05
−0.06
−0.07
0.0
0.2
0.4
0.6
0.8
1.0

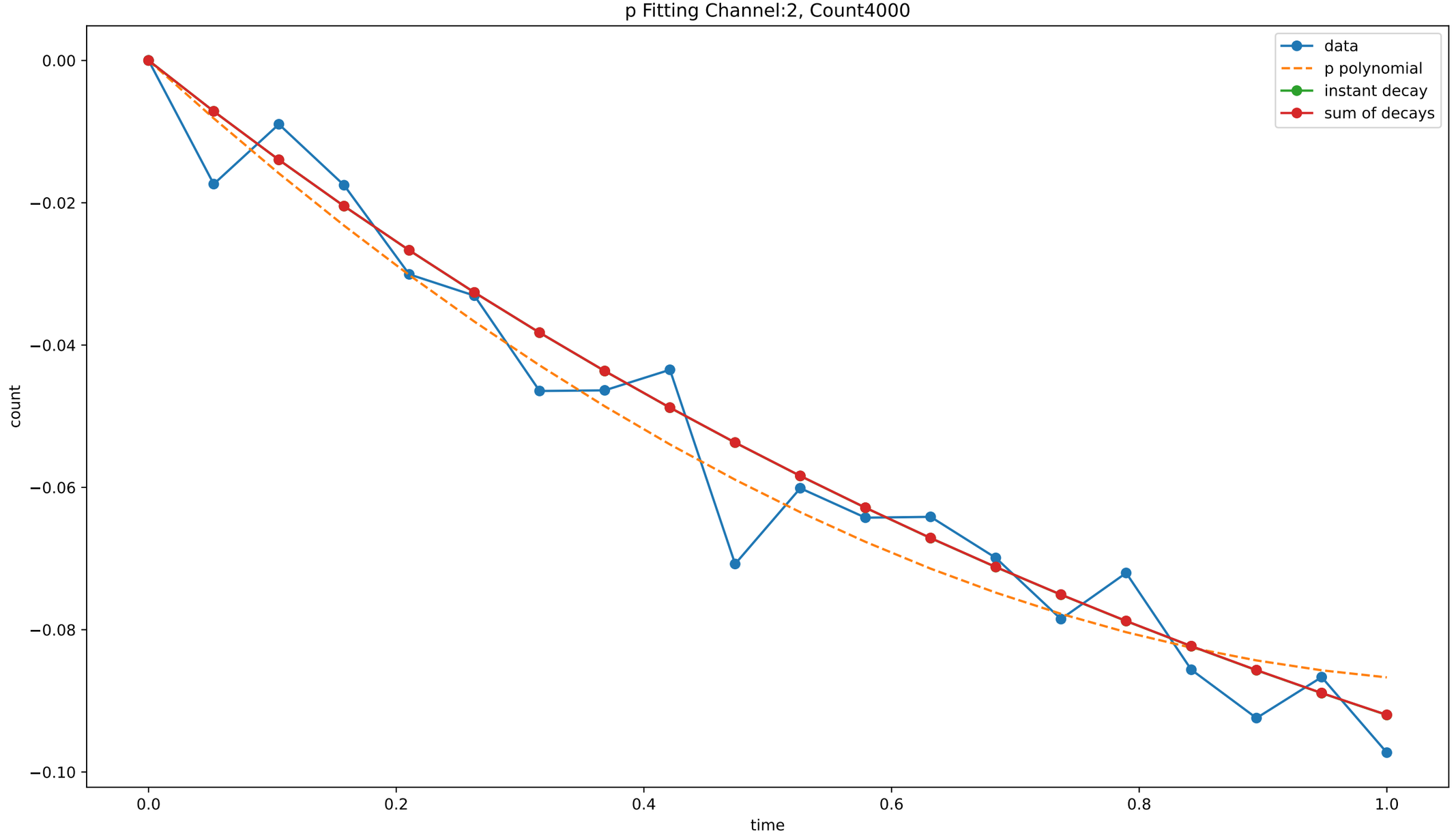

p Fitting Channel:2, Count2750
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.01
−0.02
−0.03
−0.04
−0.05
−0.06
−0.07
−0.08
0.0
0.2
0.4
0.6
0.8
1.0

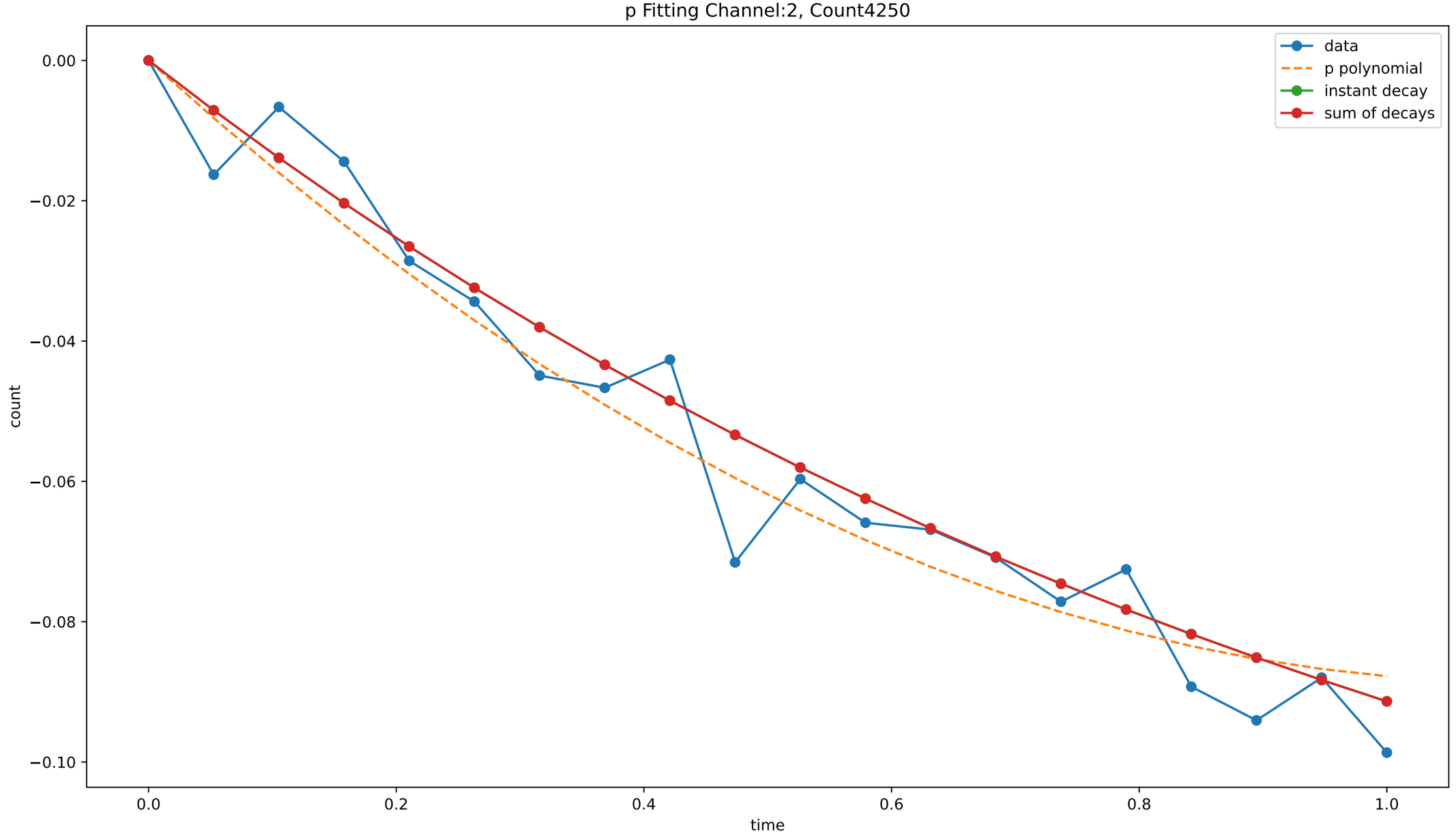

p Fitting Channel:2, Count3000
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.01
−0.02
−0.03
−0.04
−0.05
−0.06
−0.07
−0.08
0.0
0.2
0.4
0.6
0.8
1.0

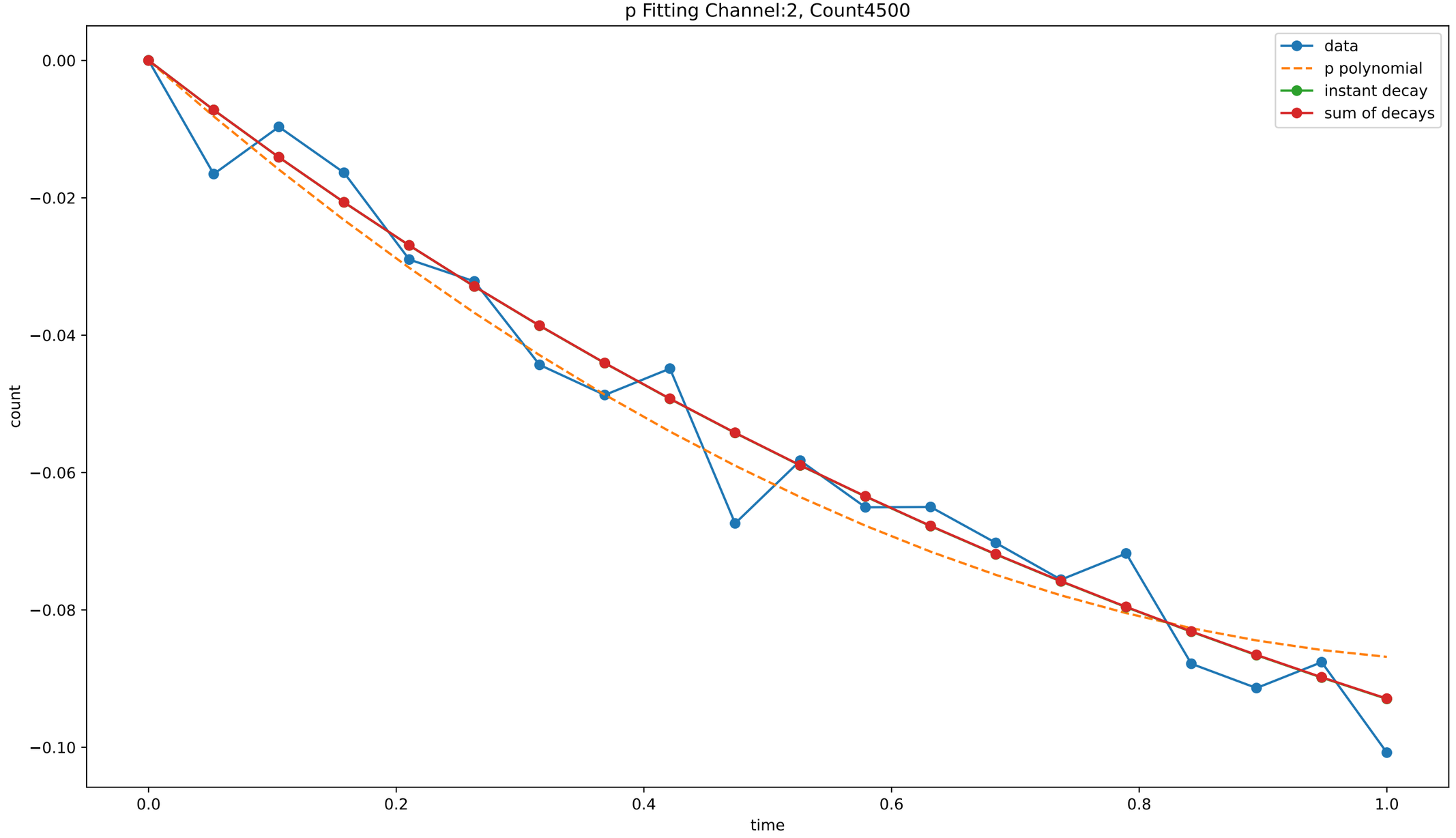

p Fitting Channel:2, Count3250
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
0.0
0.2
0.4
0.6
0.8
1.0

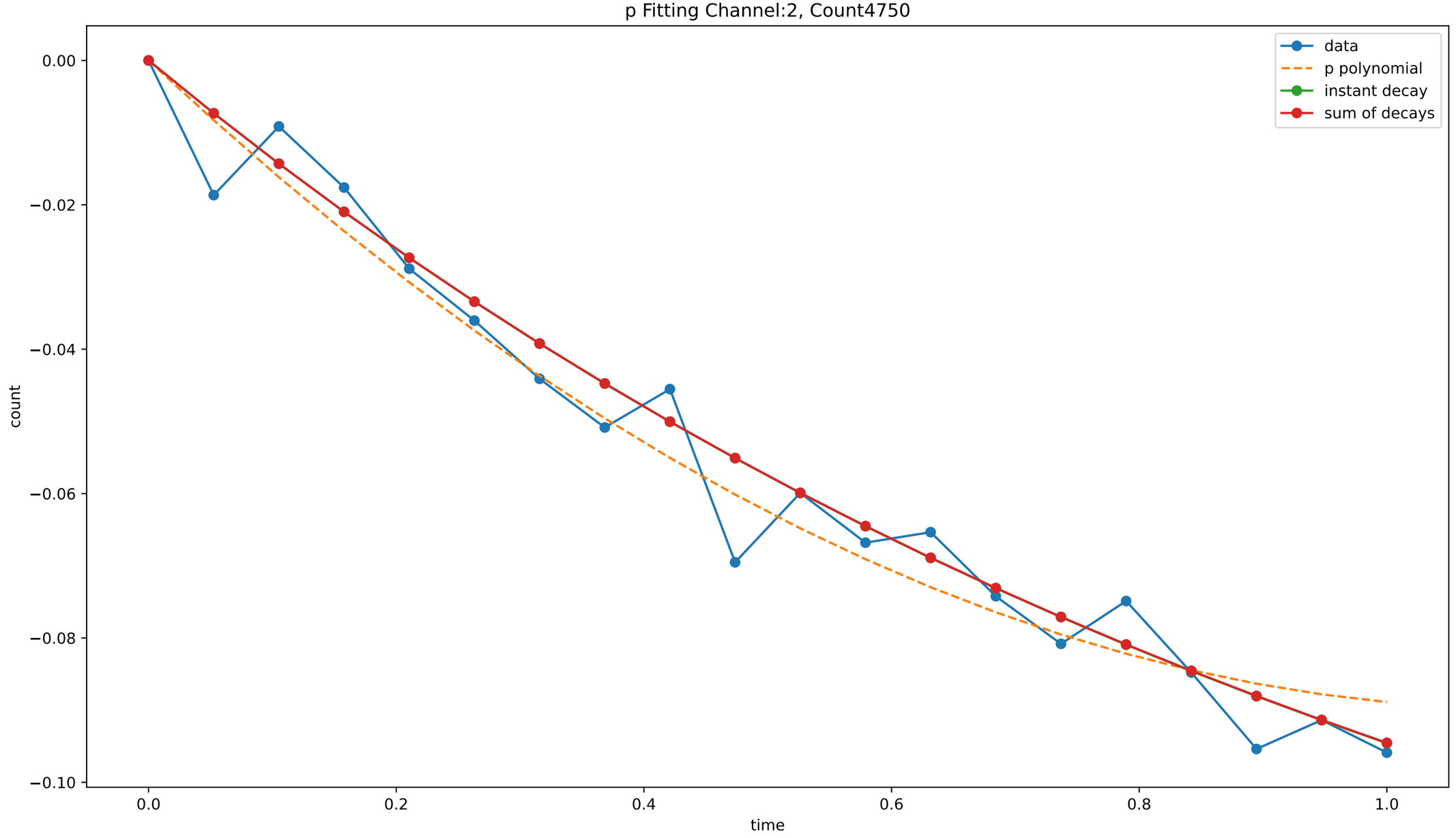

p Fitting Channel:2, Count3500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
0.0
0.2
0.4
0.6
0.8
1.0

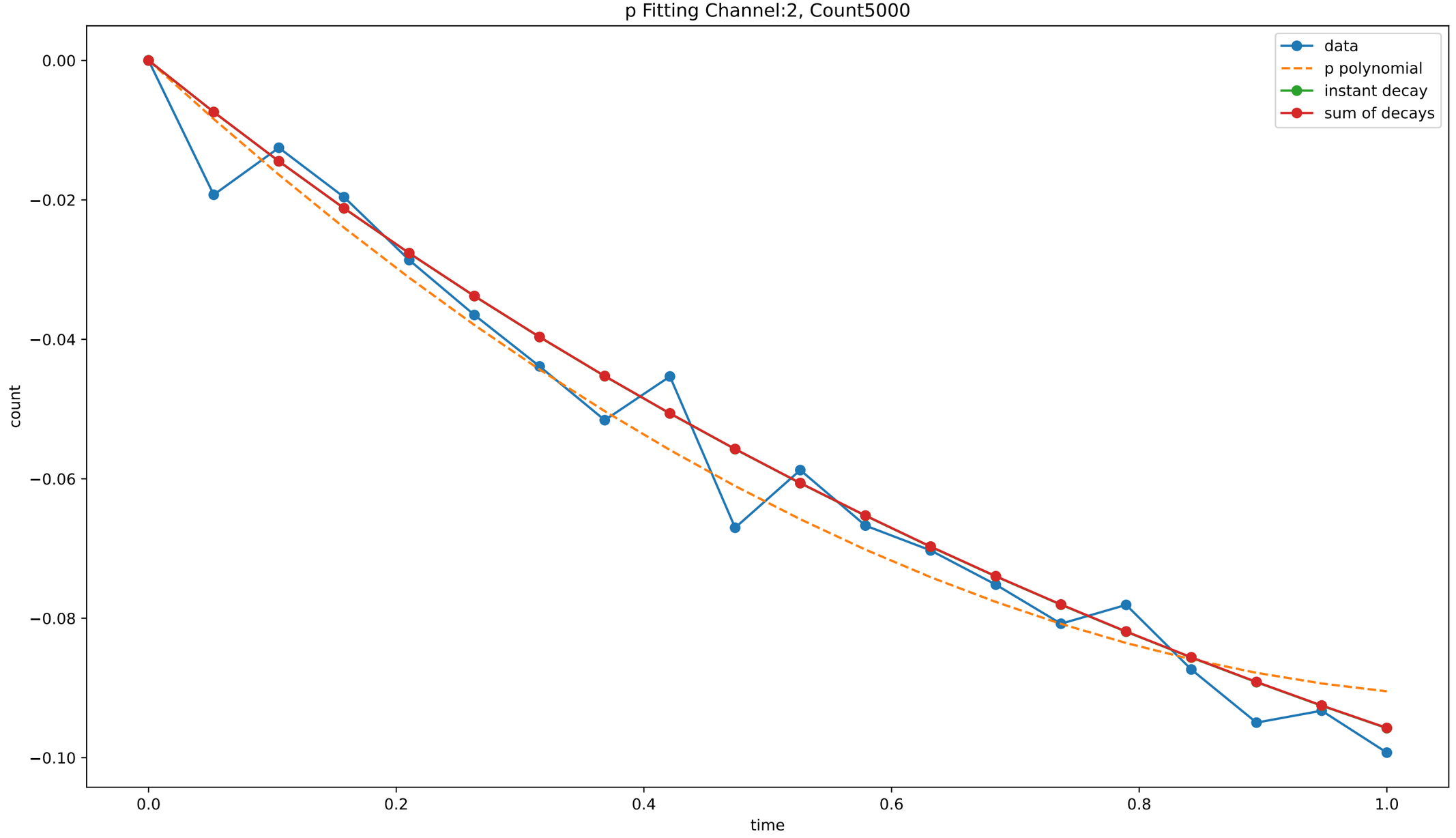

p Fitting Channel:2, Count3750
data
p polynomial
instant decay
sum of decays
0.00
−0.02
−0.04
−0.06
−0.08
count
0.0
0.2
0.4
0.6
0.8
1.0
time

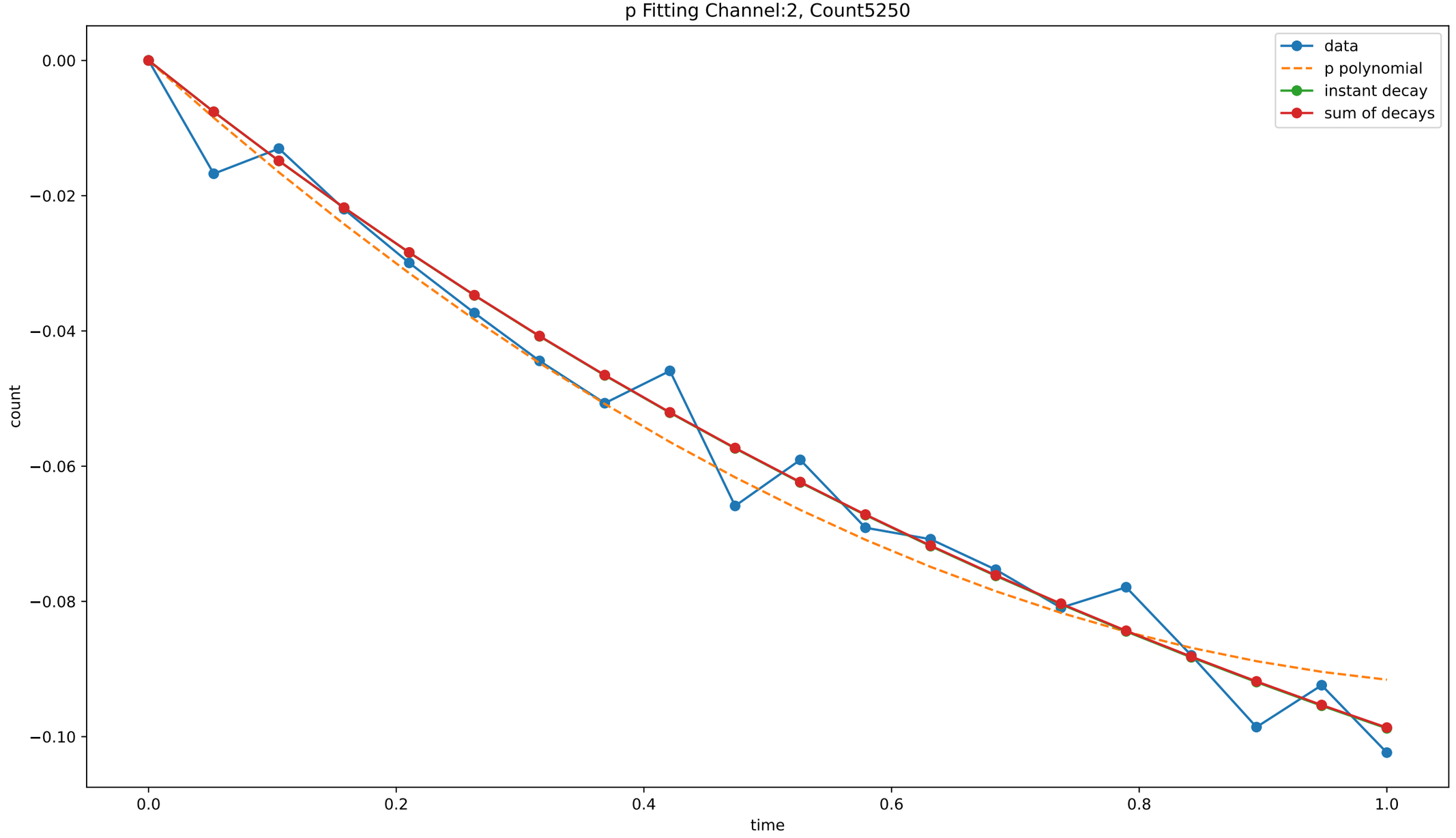

p Fitting Channel:2, Count4000
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0

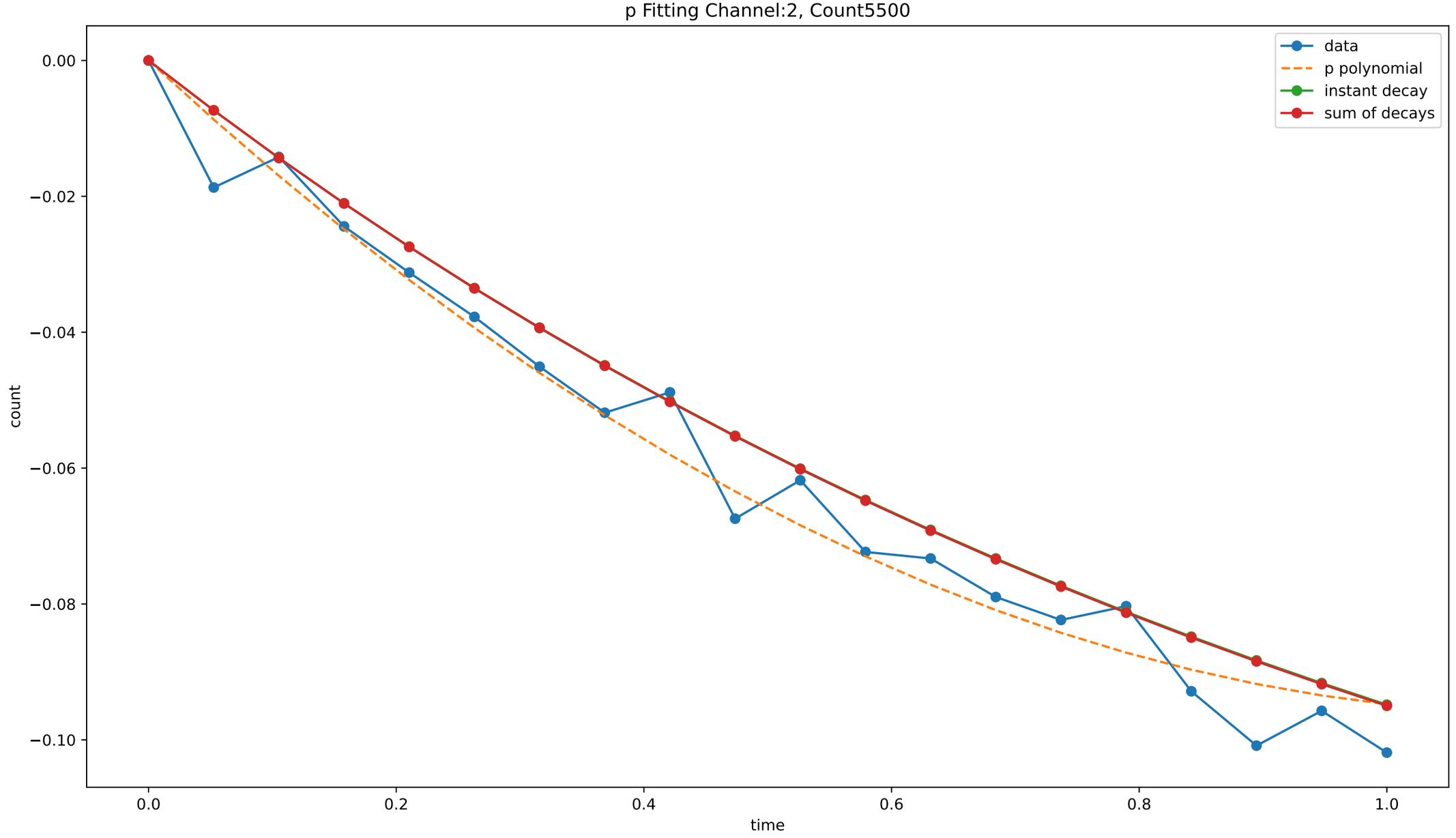

p Fitting Channel:2, Count4250
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count4500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count4750
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count5000
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count5250
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count5500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
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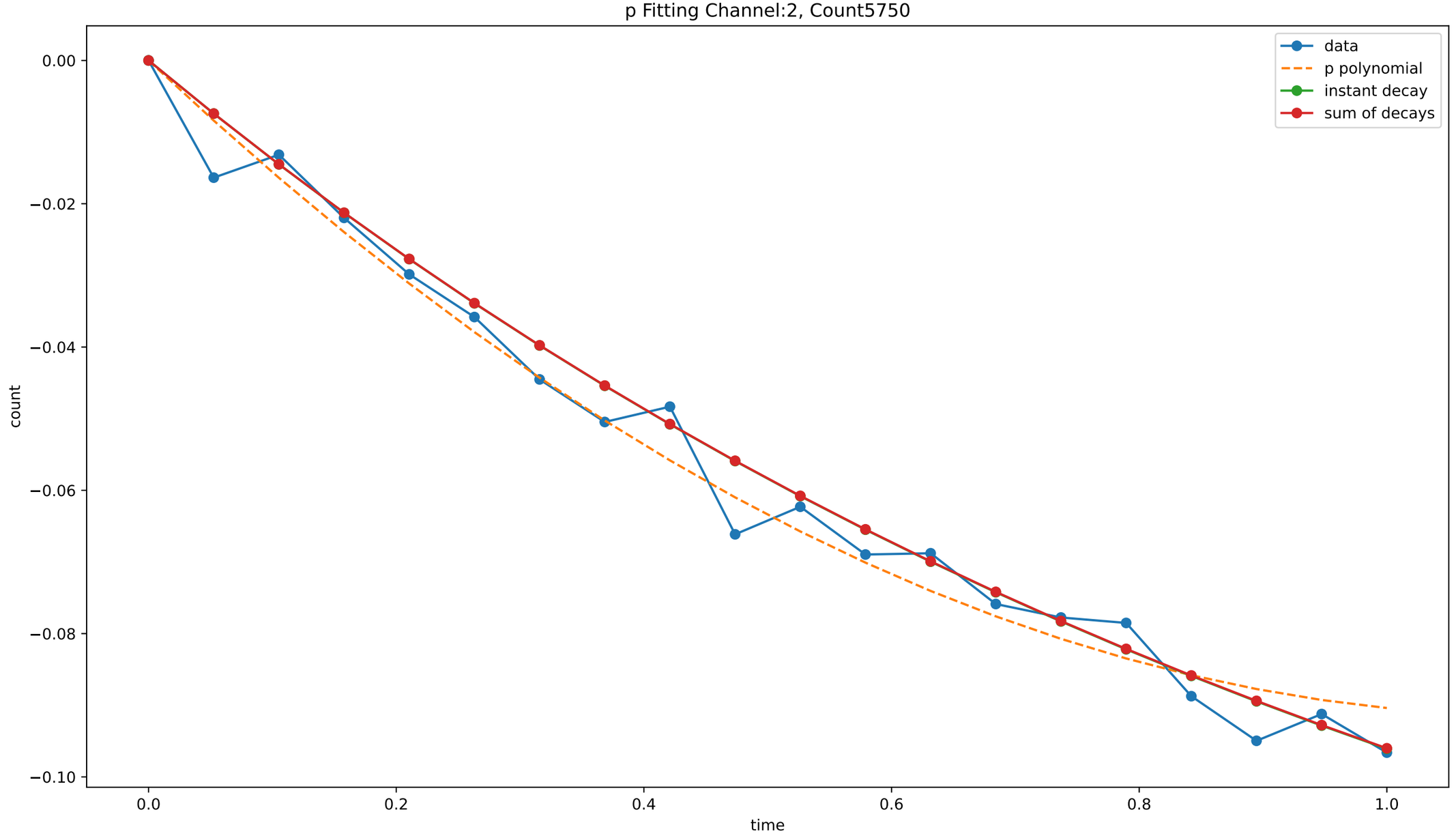
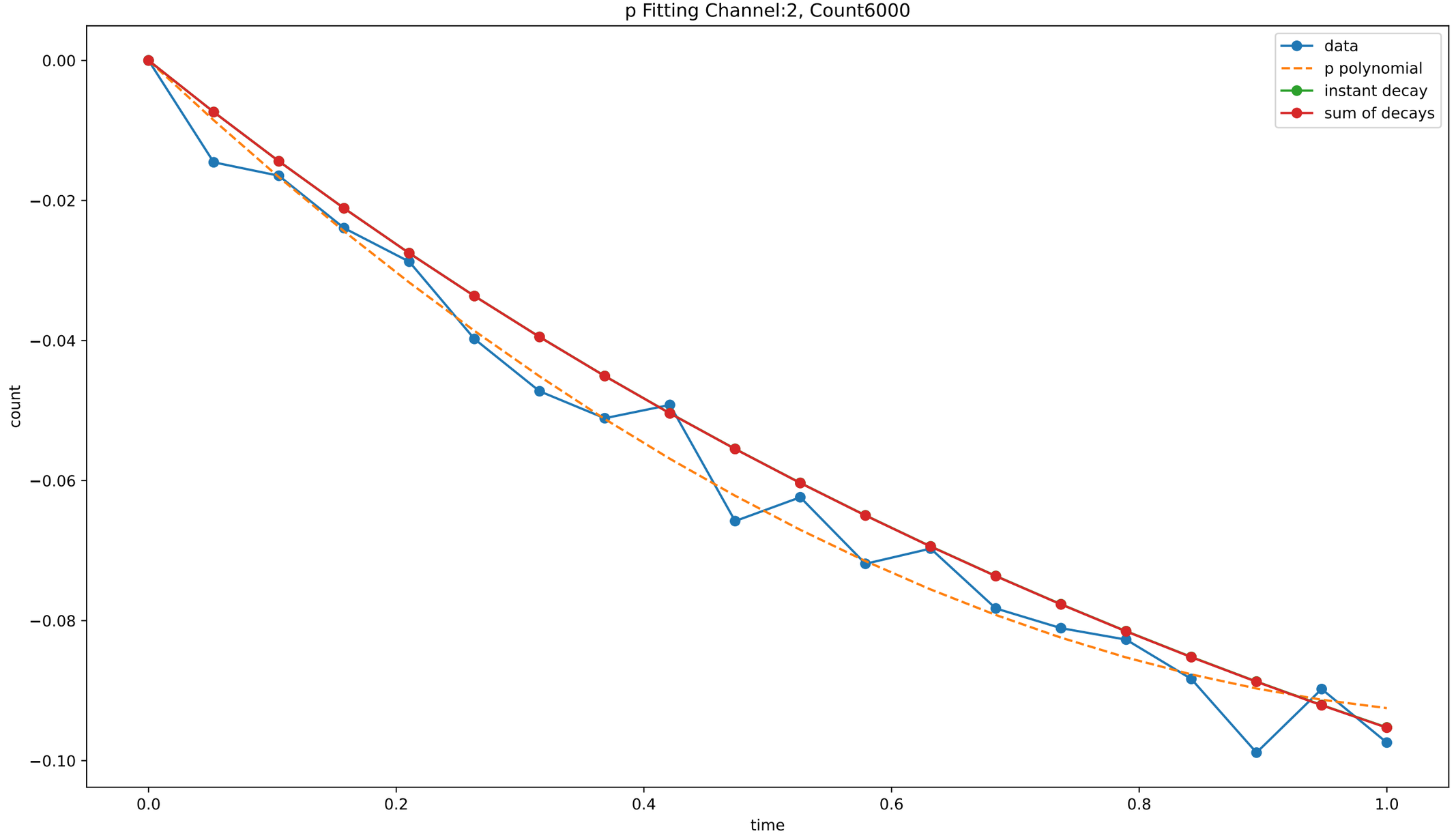
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count5750
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count6000
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
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−0.06
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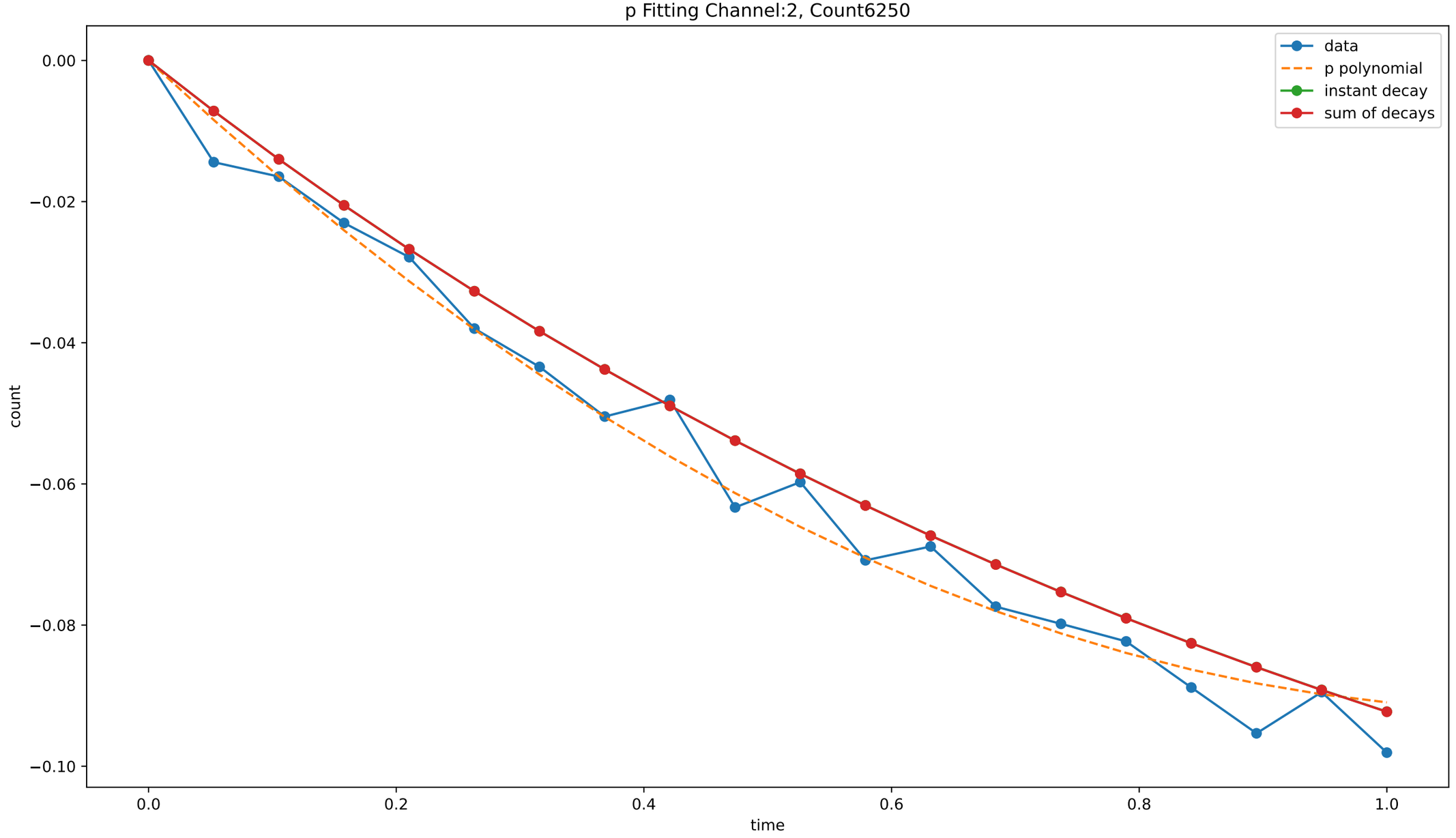
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count6250
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
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−0.06
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−0.10
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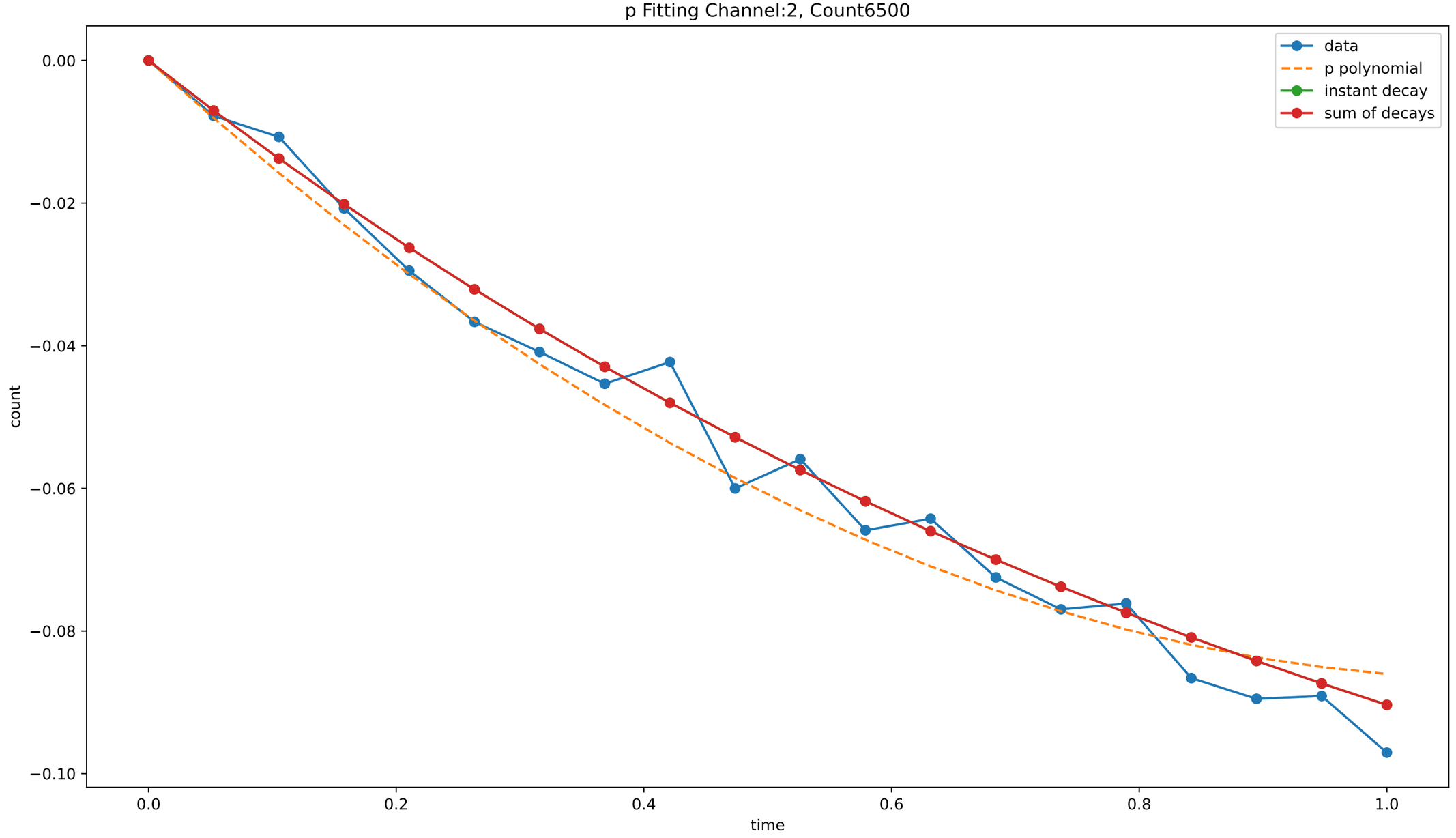
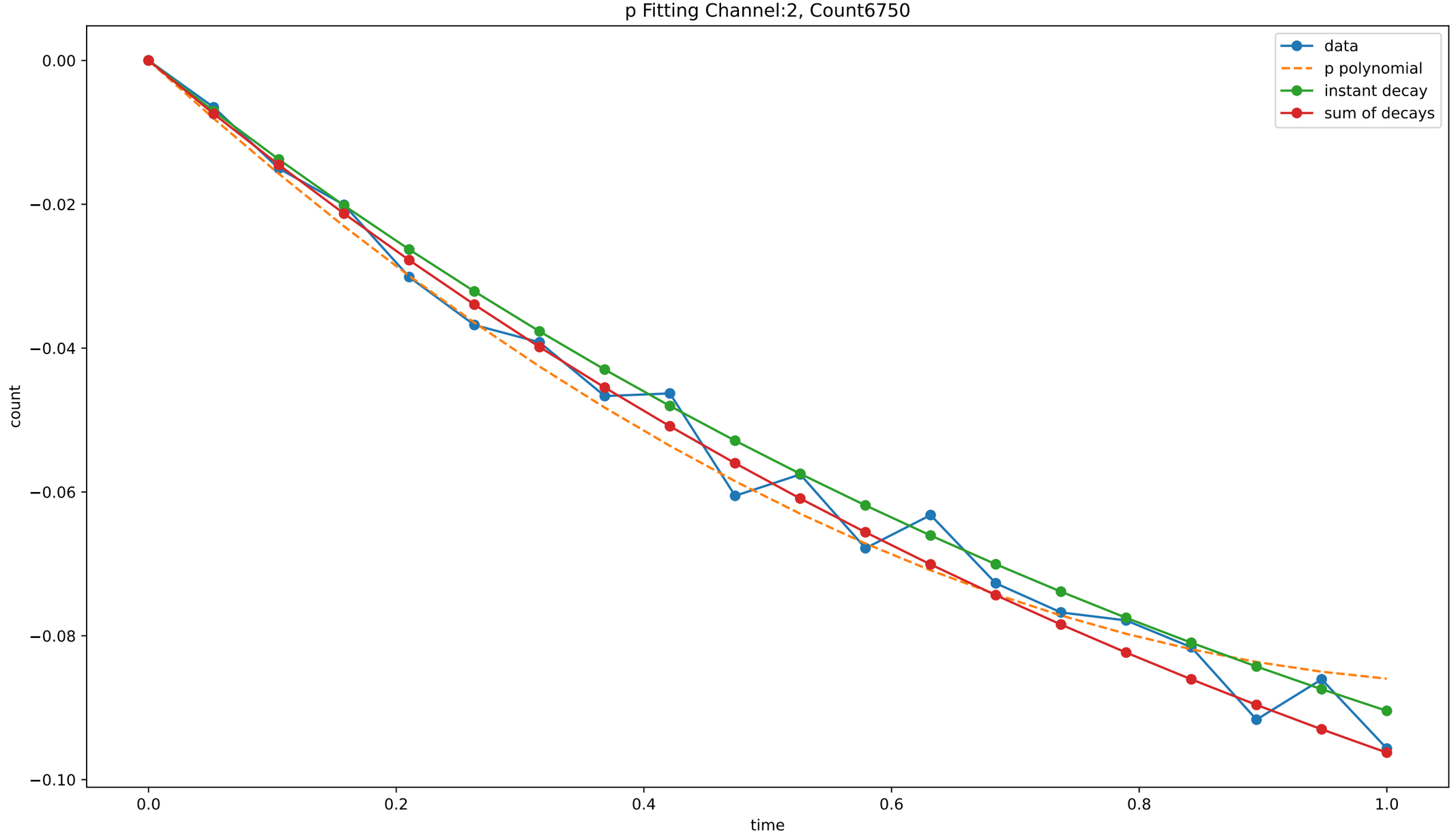
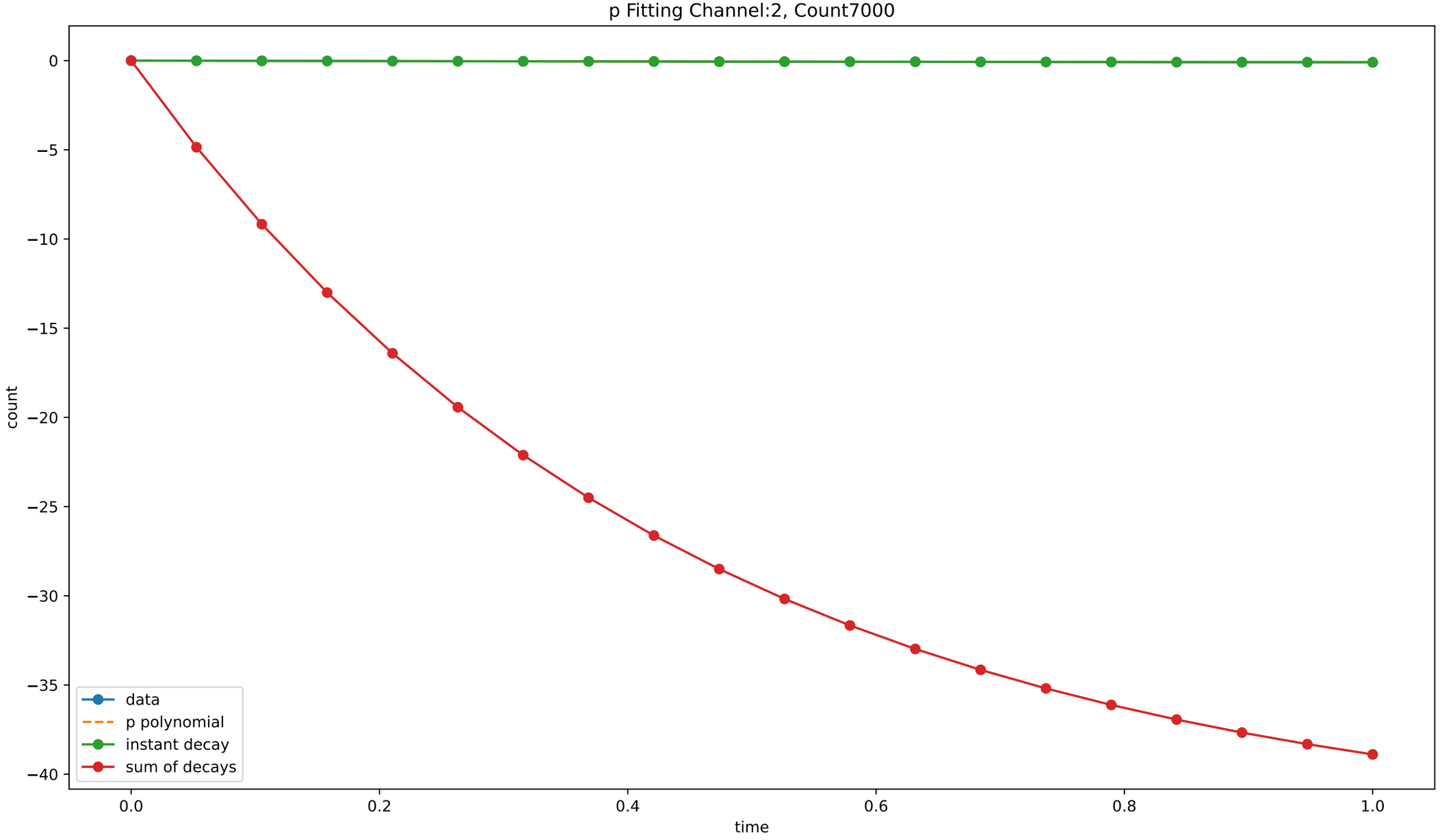
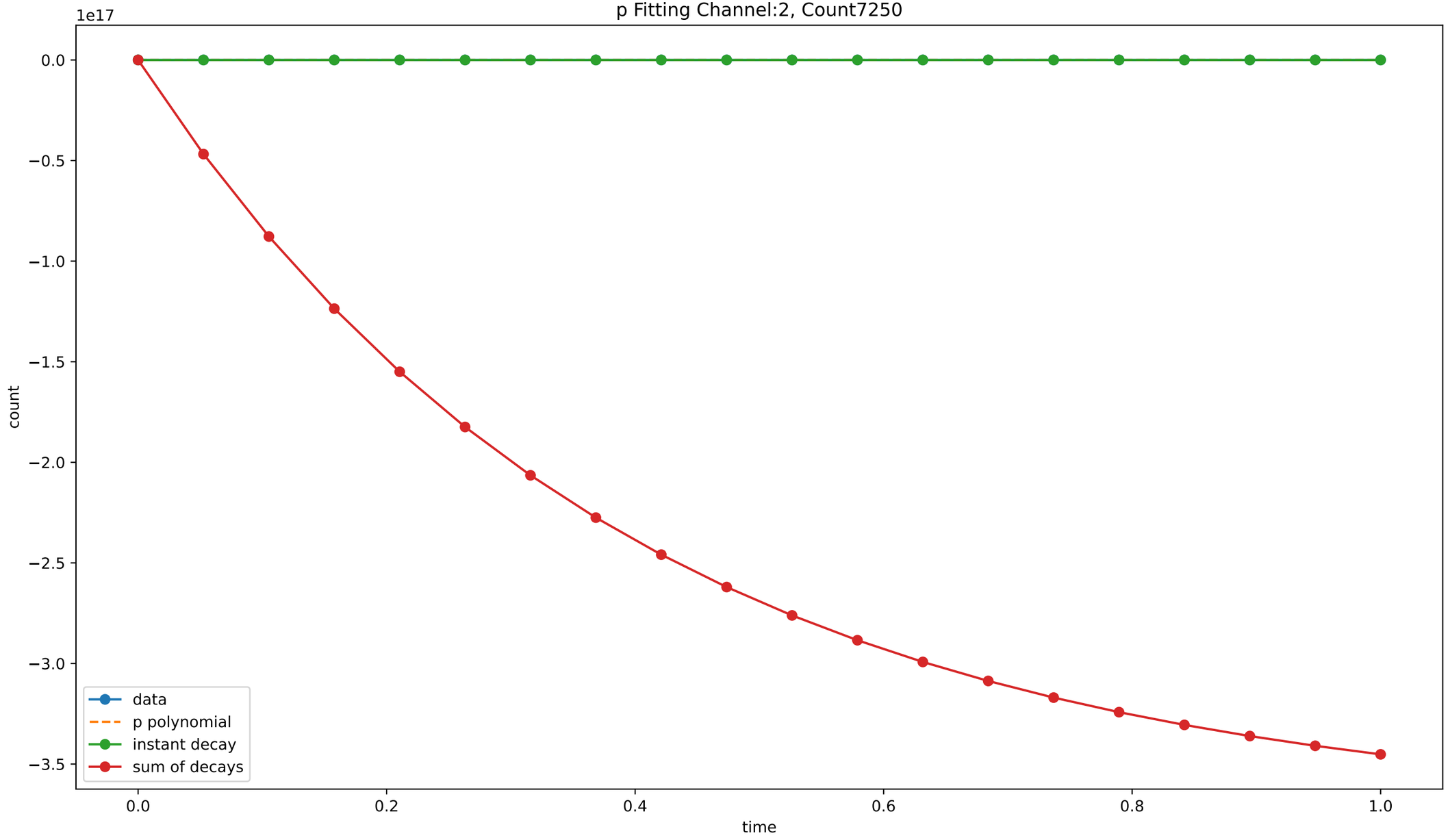
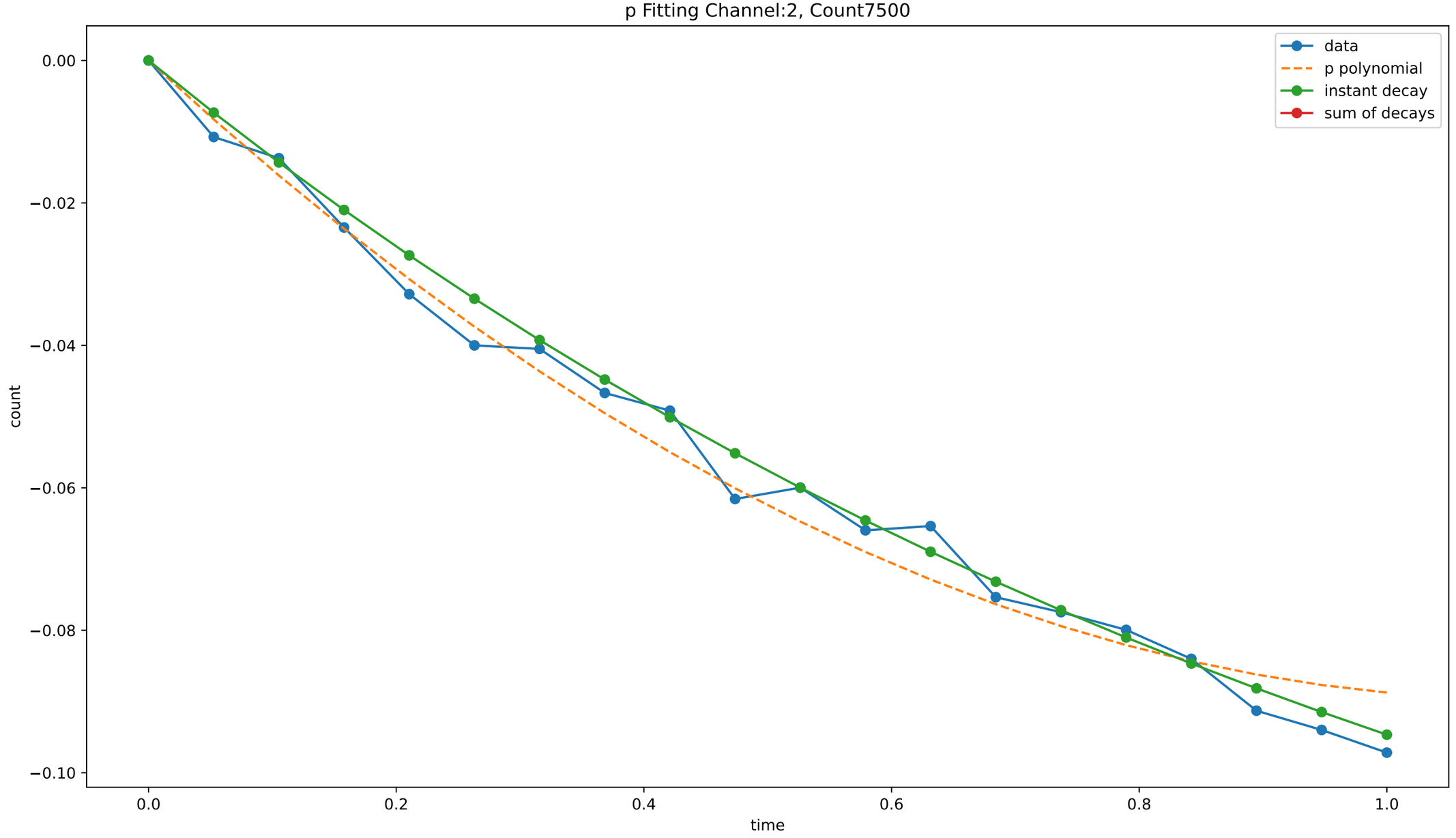
0.2
0.4
0.6
0.8
1.0

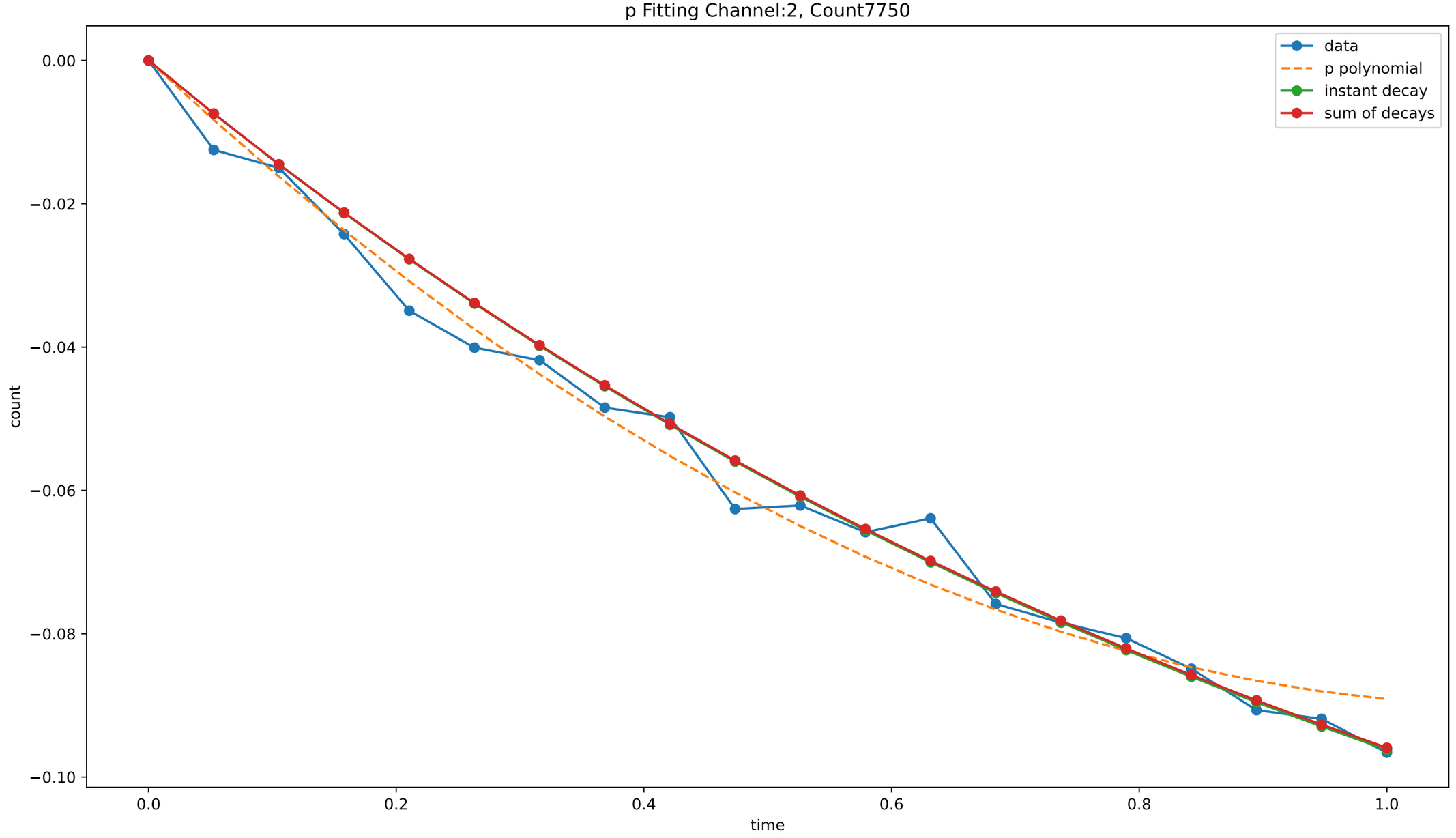

p Fitting Channel:2, Count6500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count6750
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count7000
count
time
0
−5
−10
−15
−20
−25
−30
−35
−40
0.0
0.2
0.4
0.6
0.8
1.0
data
p polynomial
instant decay
sum of decays


p Fitting Channel:2, Count7250
1e17
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
−3.5
count
0.0
0.2
0.4
0.6
0.8
1.0
time
data
p polynomial
instant decay
sum of decays


p Fitting Channel:2, Count7500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count7750
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
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−0.10
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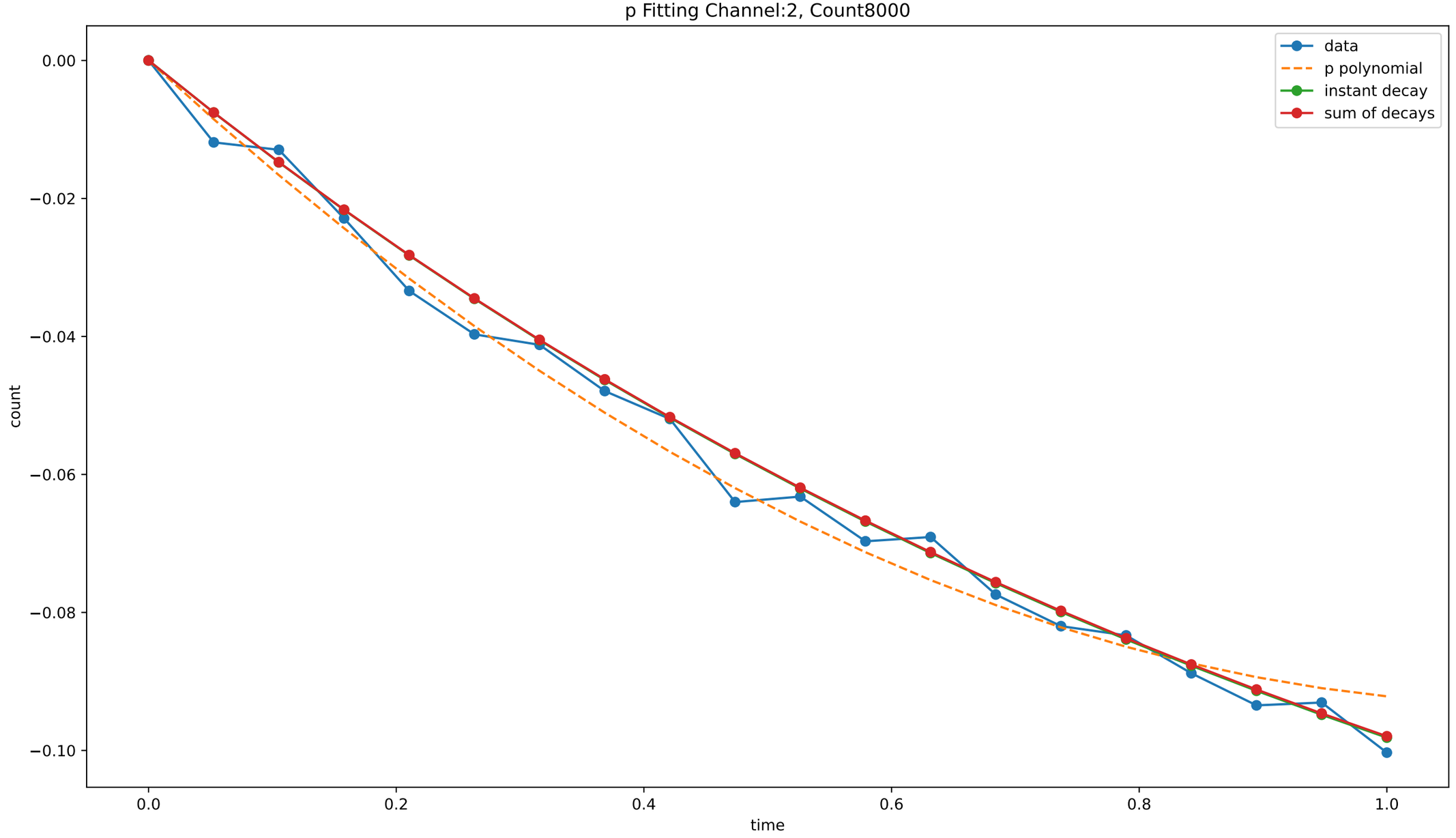
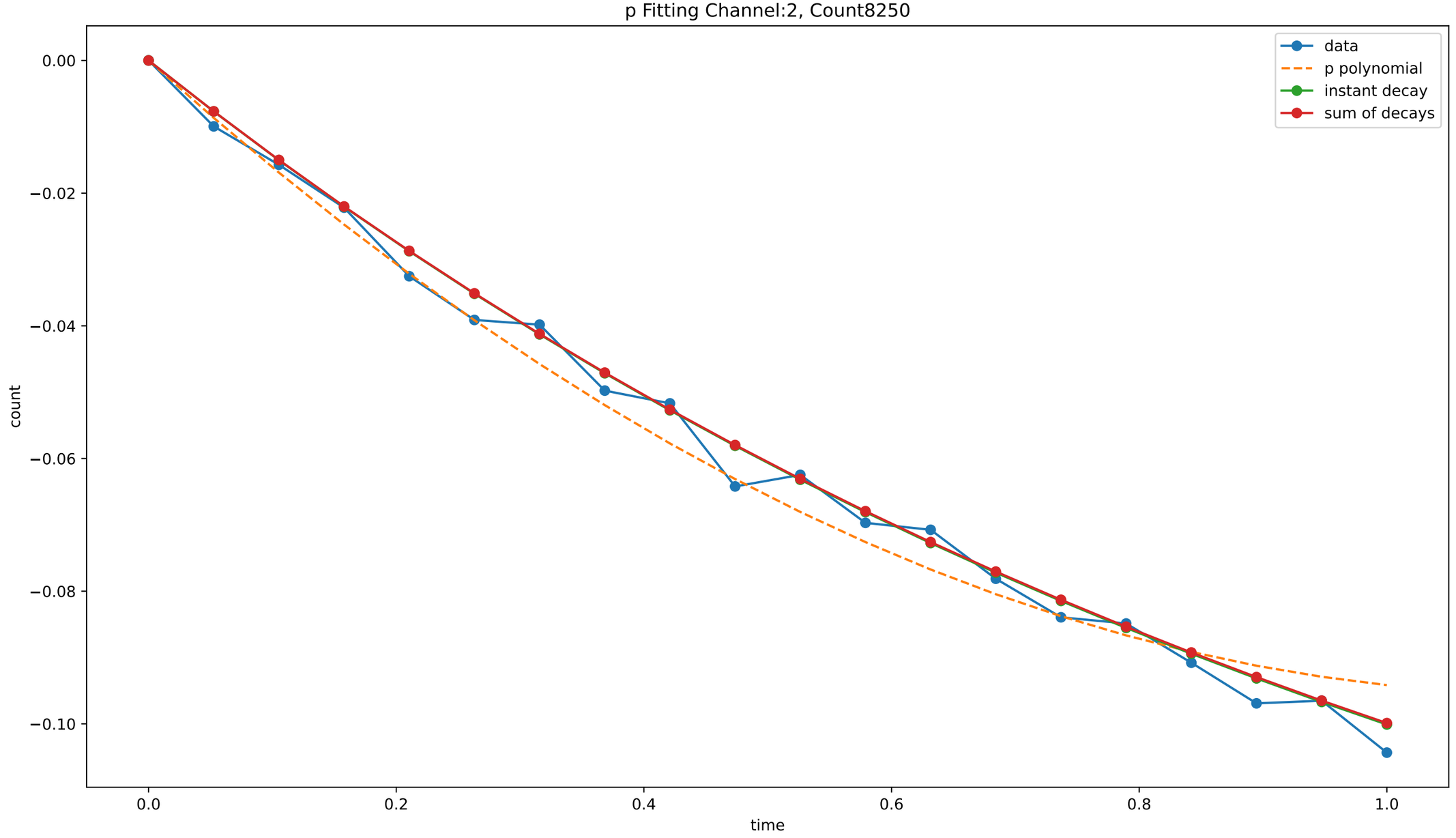
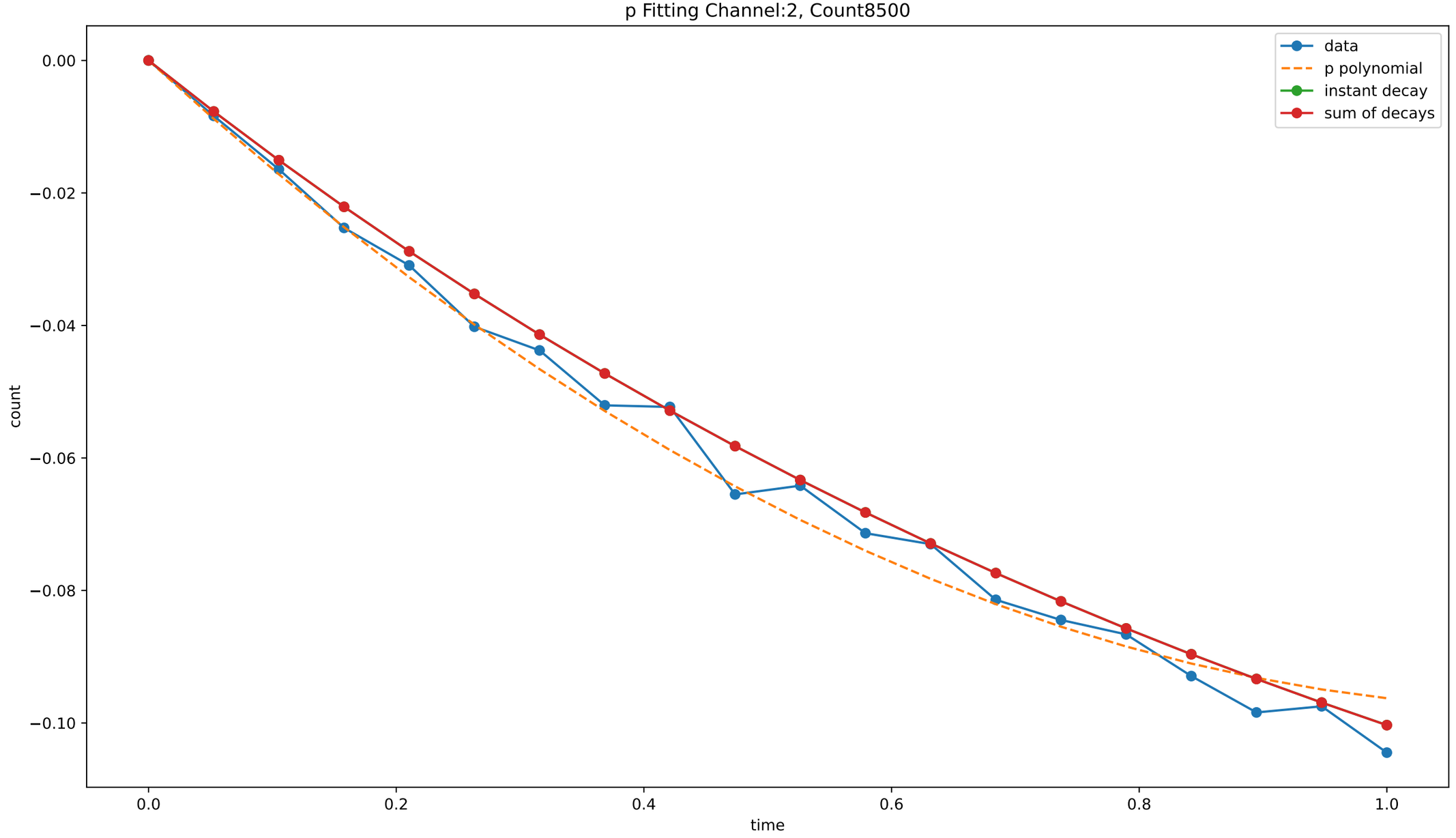
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count8000
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count8250
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count8500
data
p polynomial
instant decay
sum of decays
count
time
0.00
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−0.10
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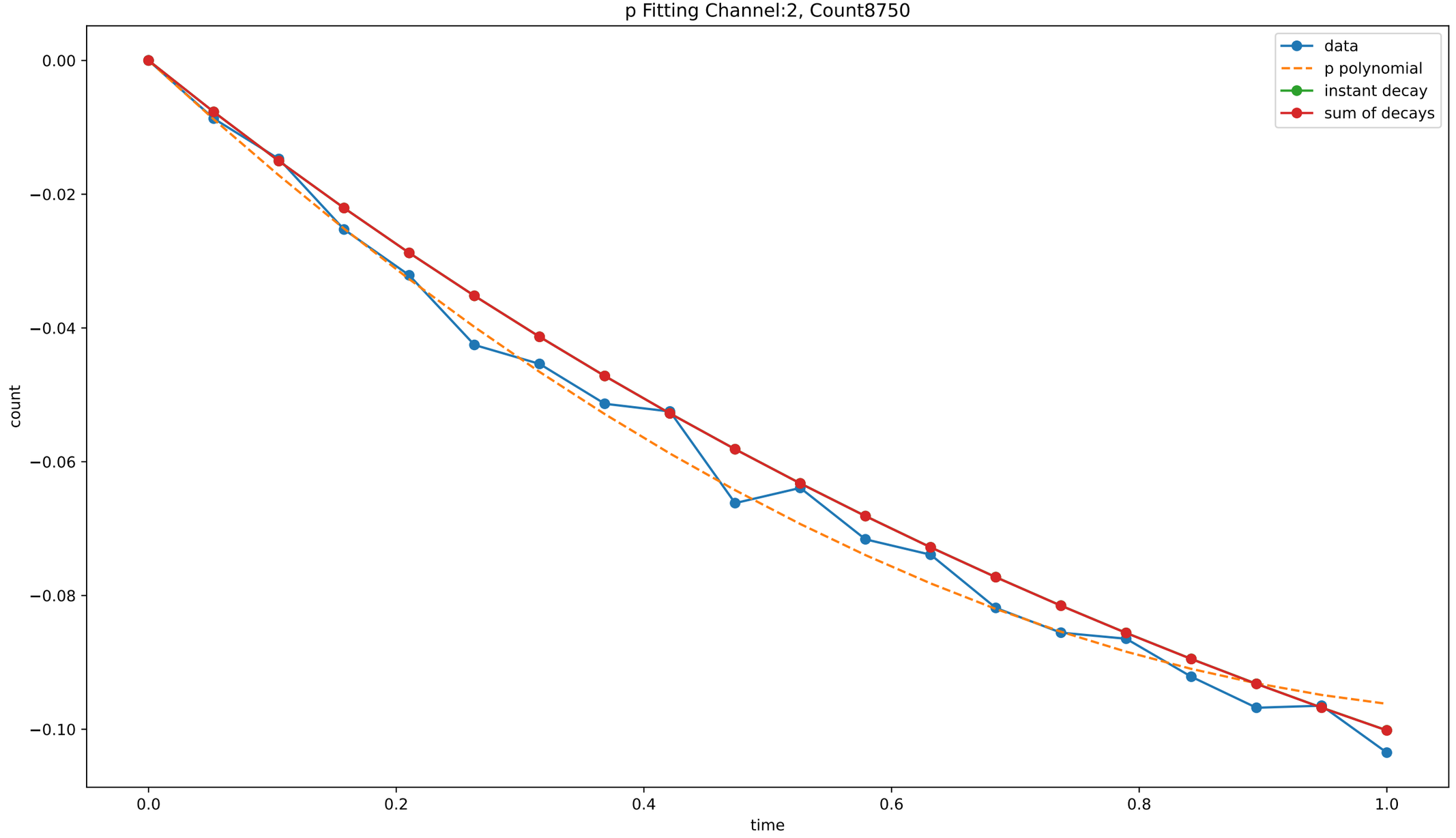
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count8750
data
p polynomial
instant decay
sum of decays
count
time
0.00
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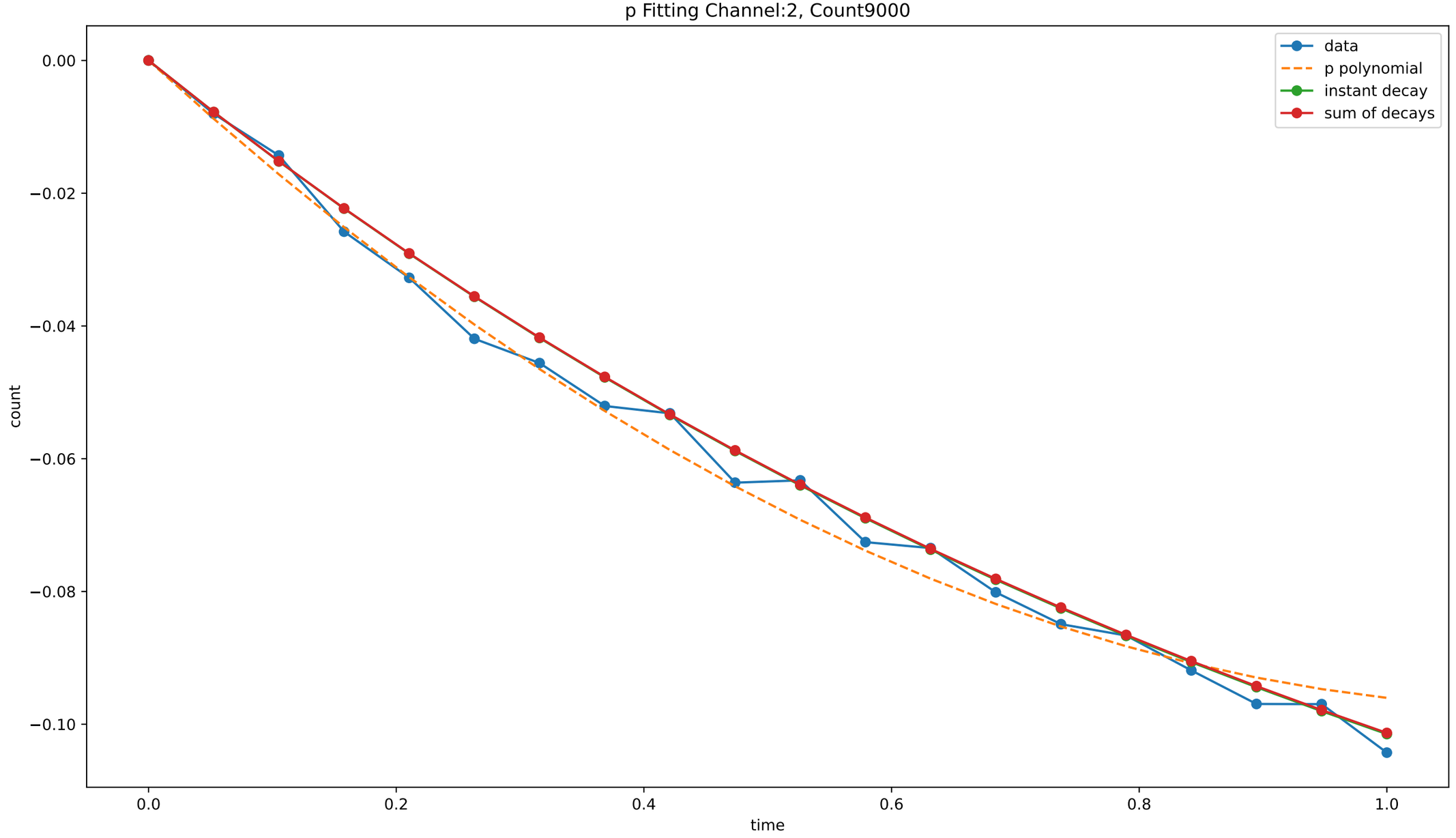
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count9000
data
p polynomial
instant decay
sum of decays
count
time
0.00
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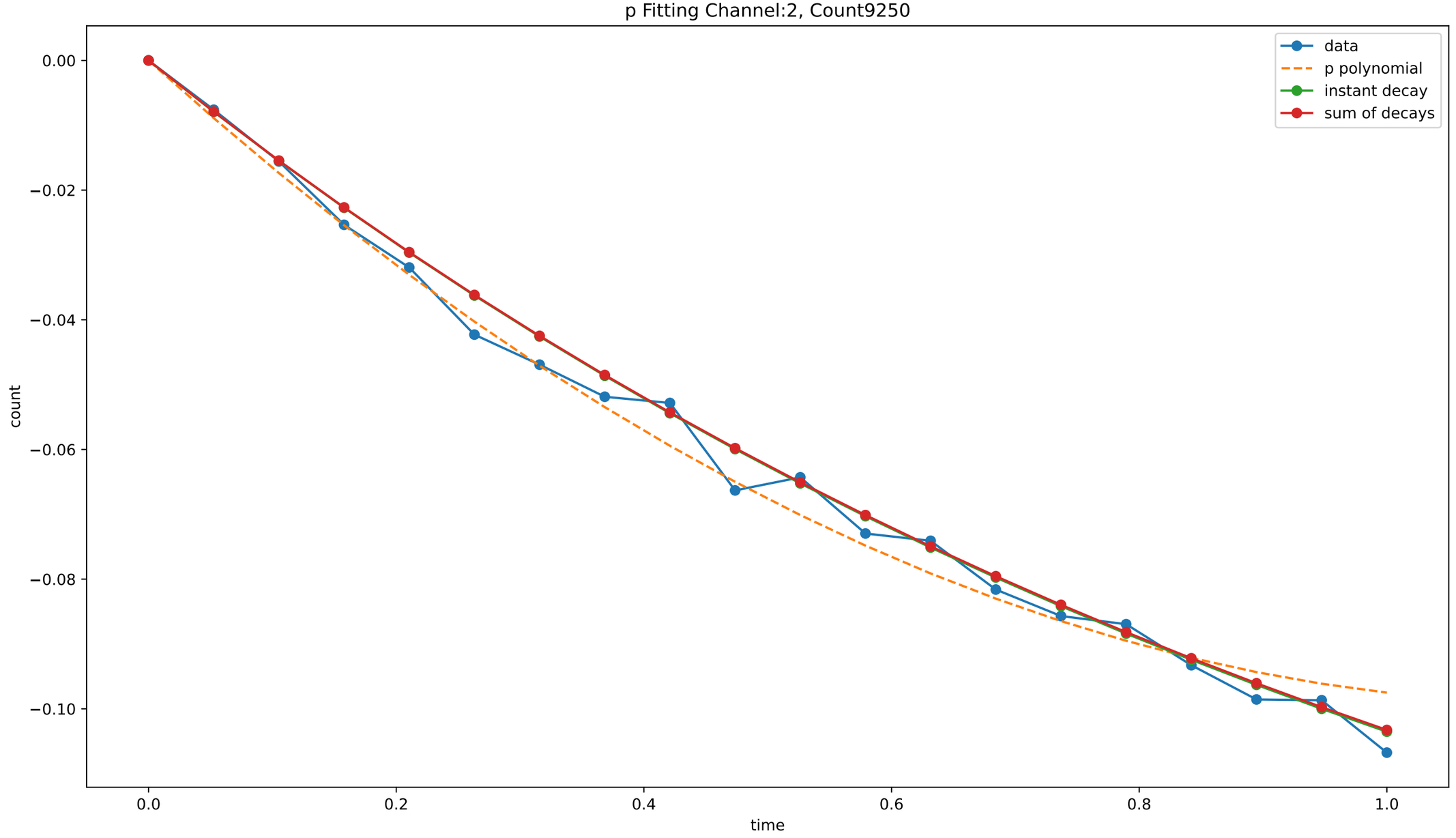
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count9250
data
p polynomial
instant decay
sum of decays
count
time
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−0.06
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−0.10
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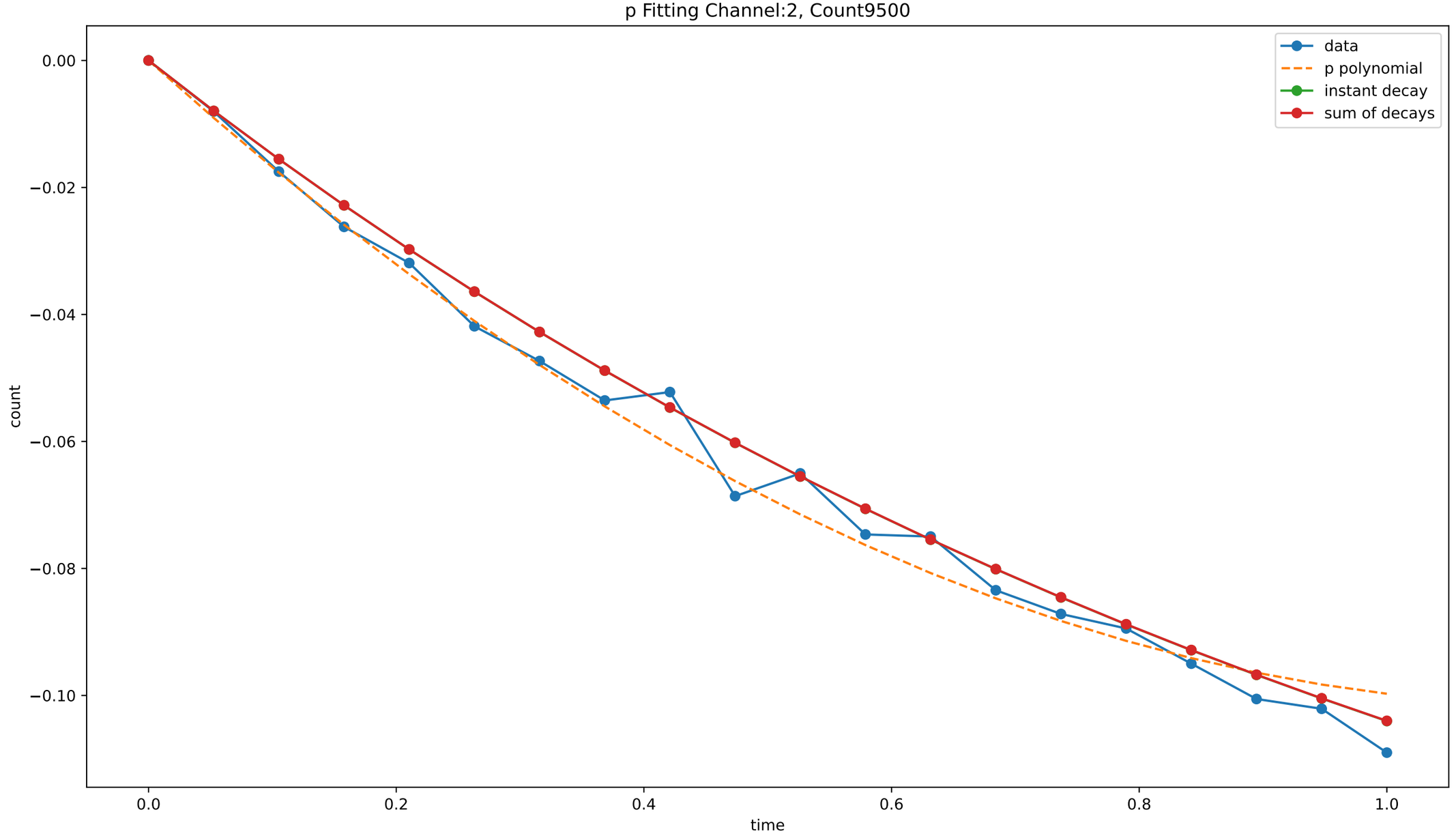
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count9500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
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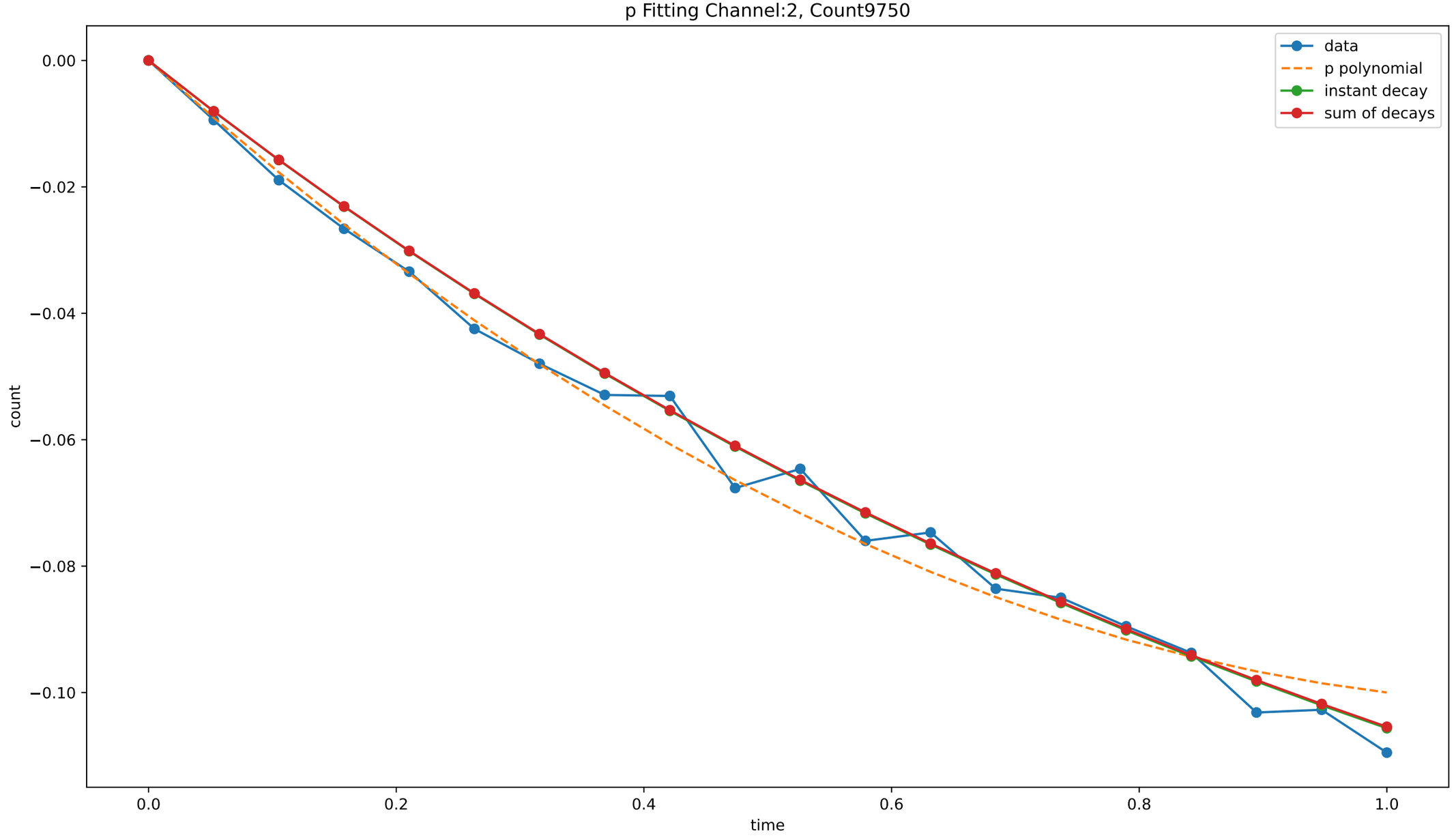
−0.06
−0.08
−0.10
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count9750
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
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0.2
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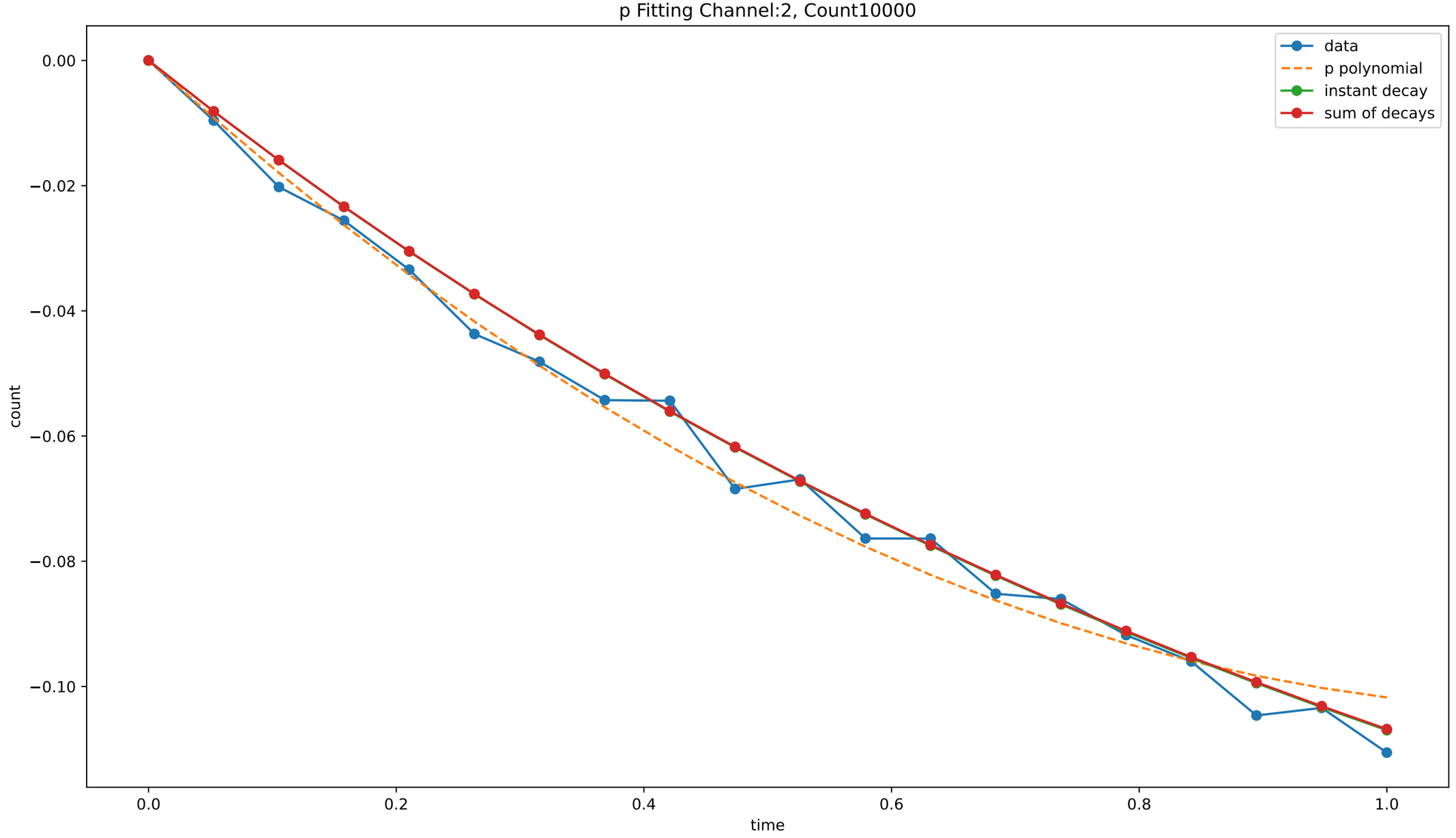
0.6
0.8
1.0


p Fitting Channel:2, Count10000
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
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−0.06
−0.08
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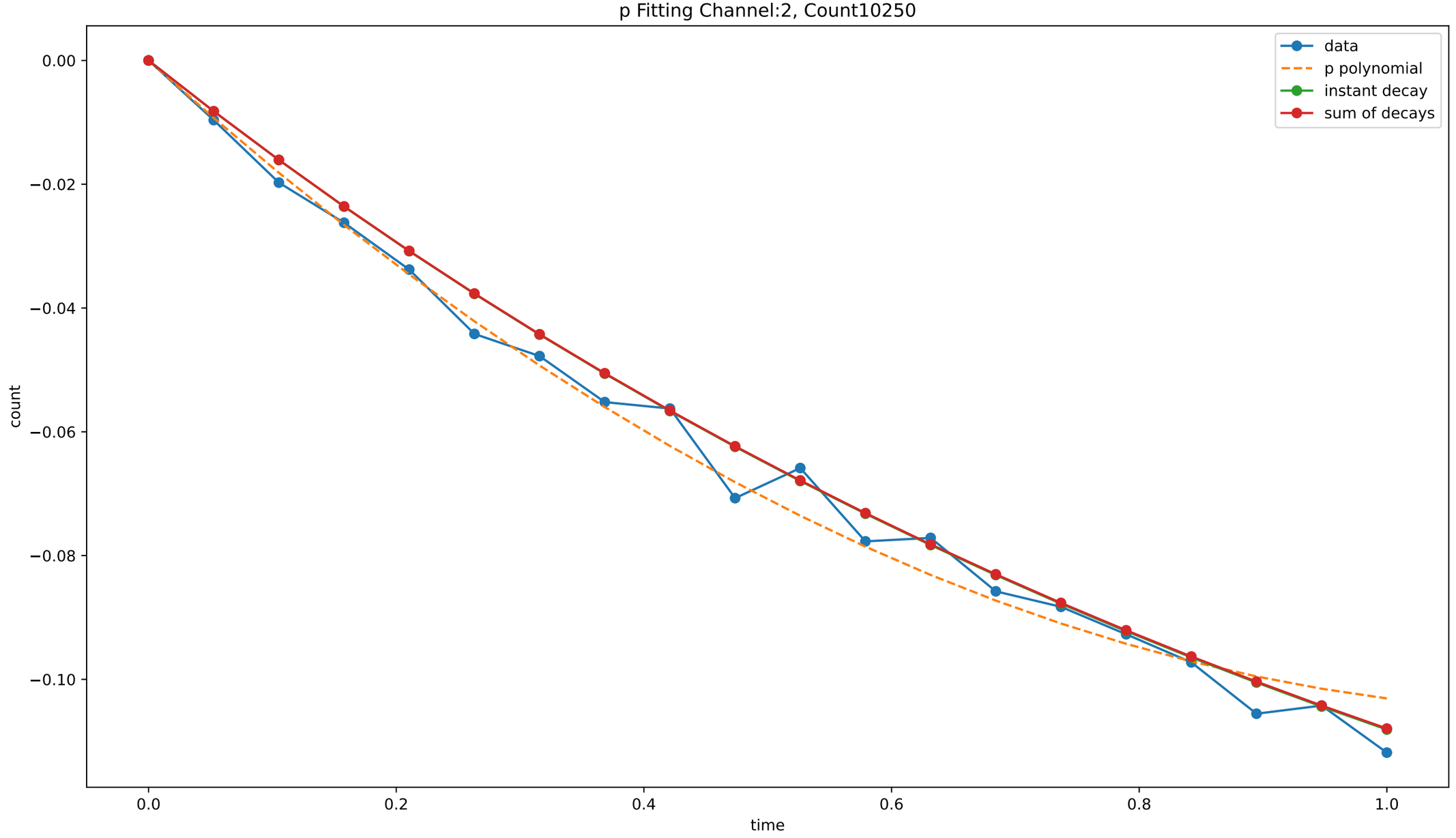
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count10250
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.02
−0.04
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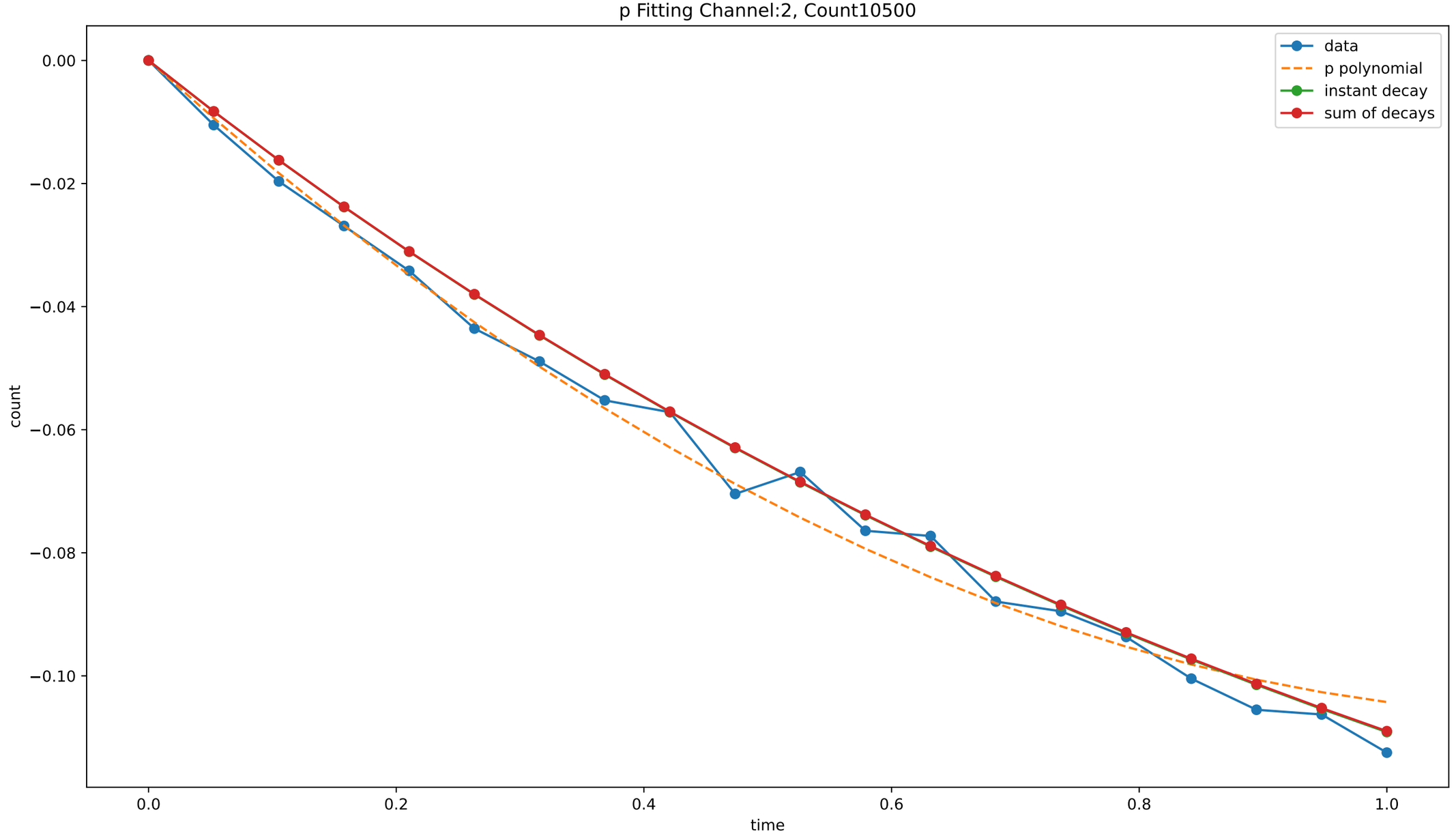
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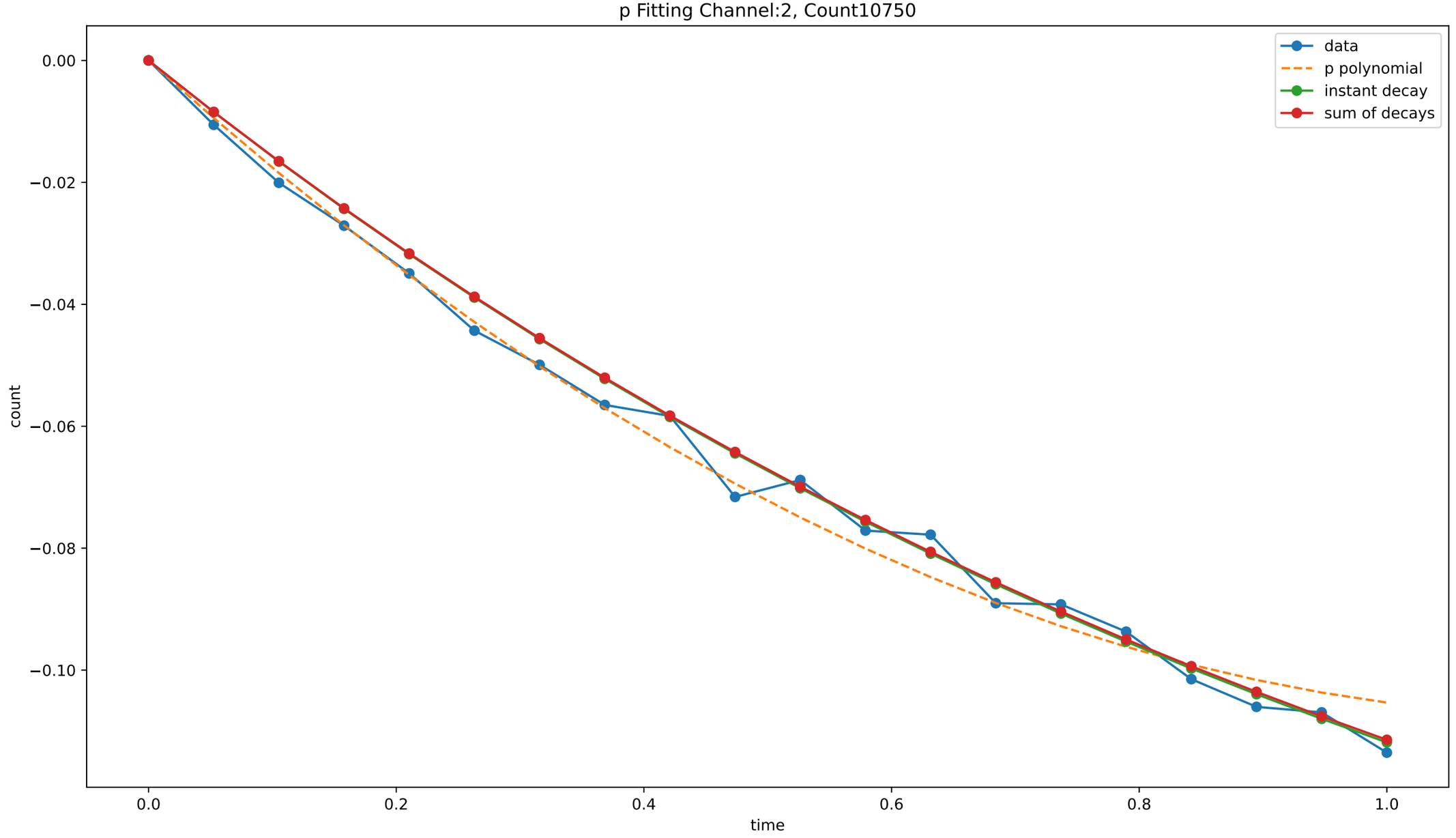
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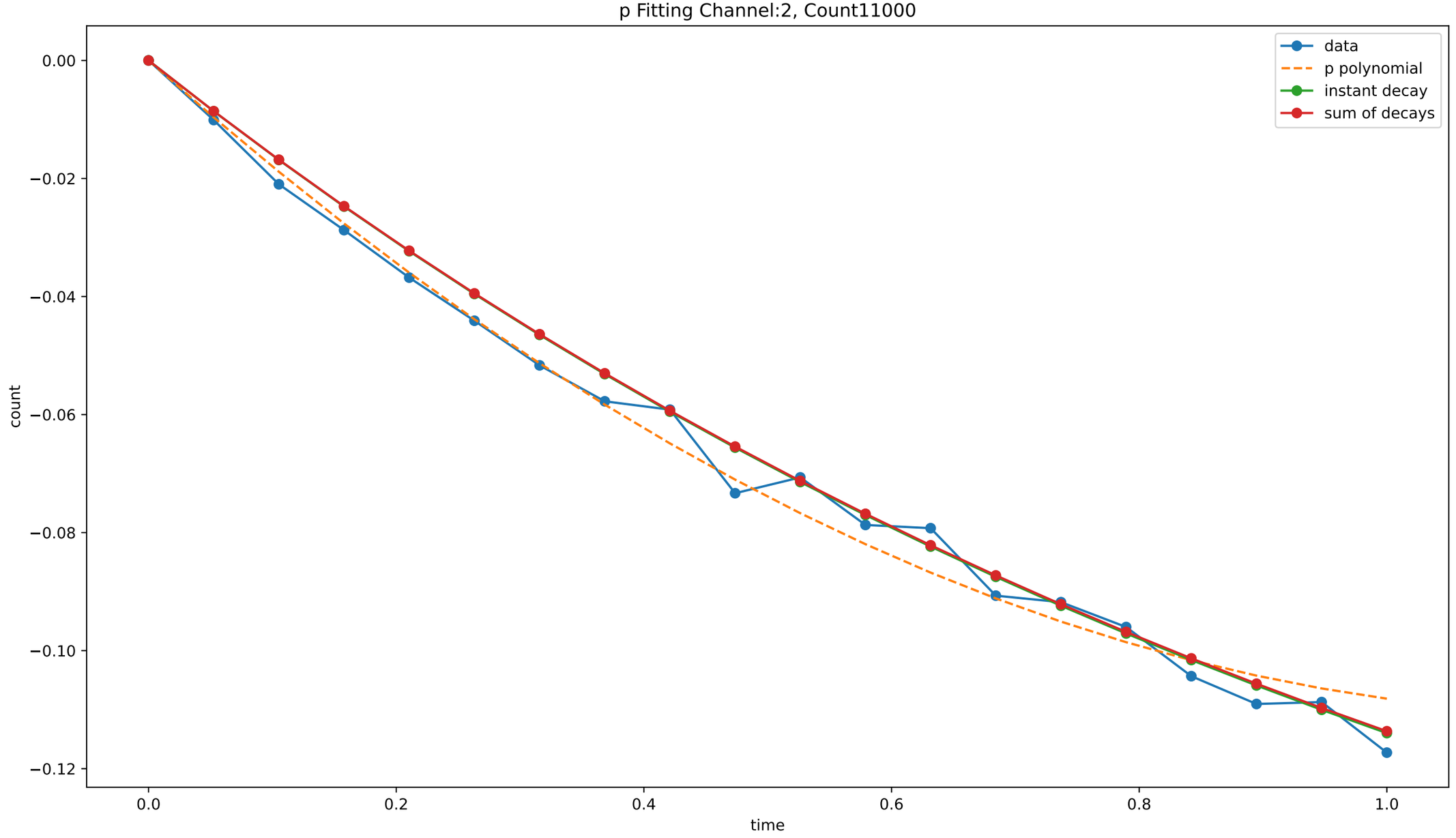
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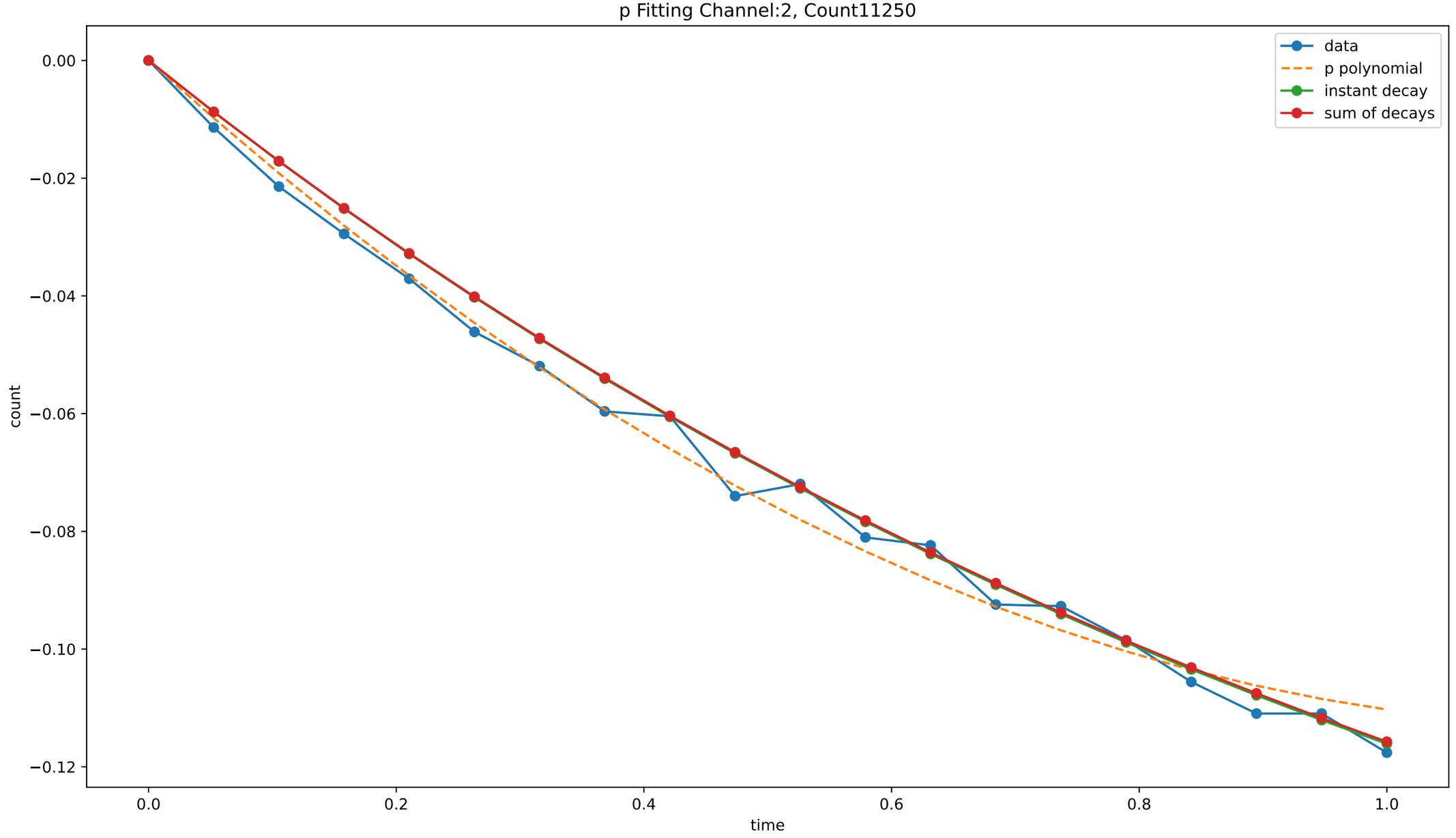
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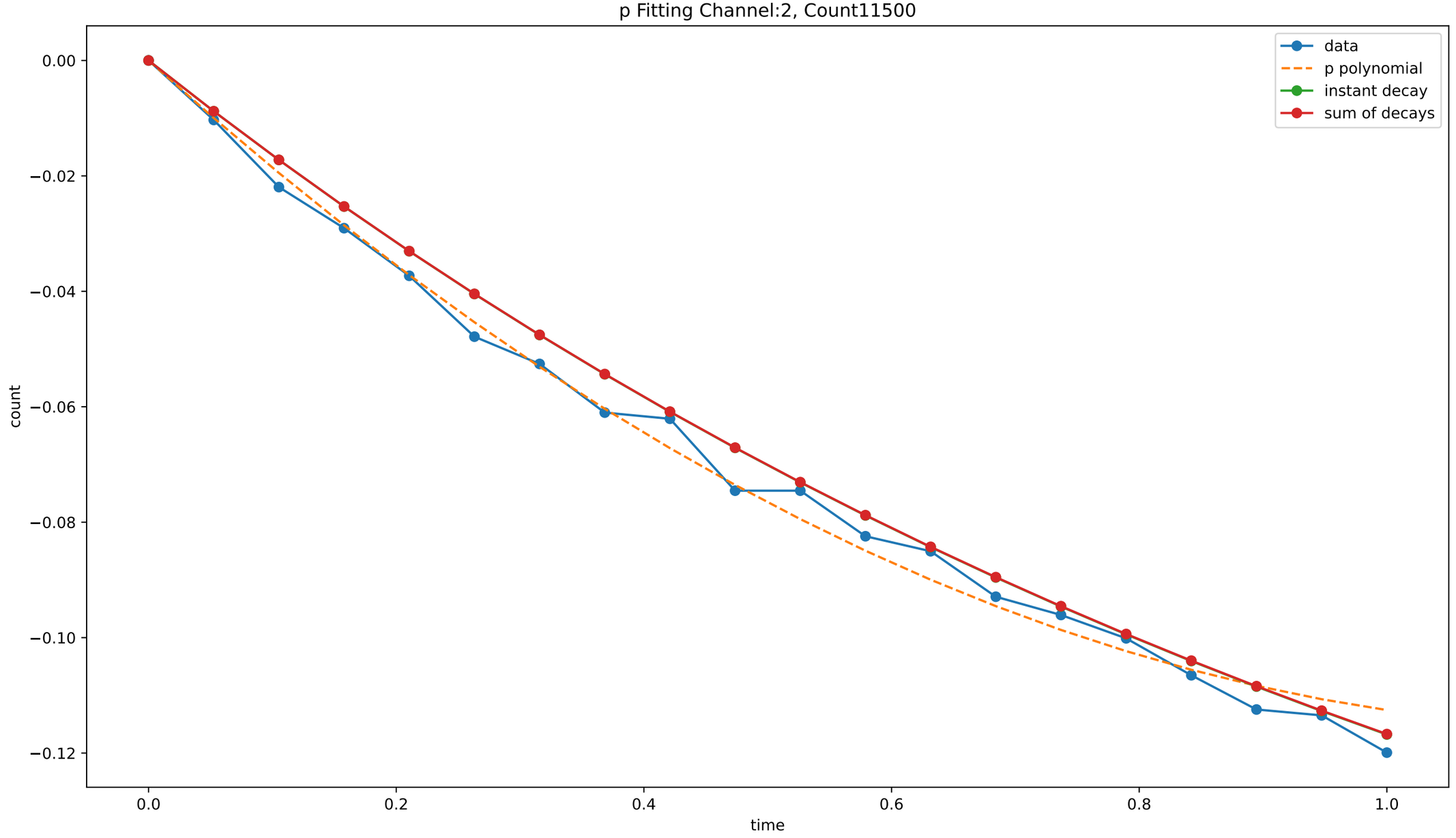
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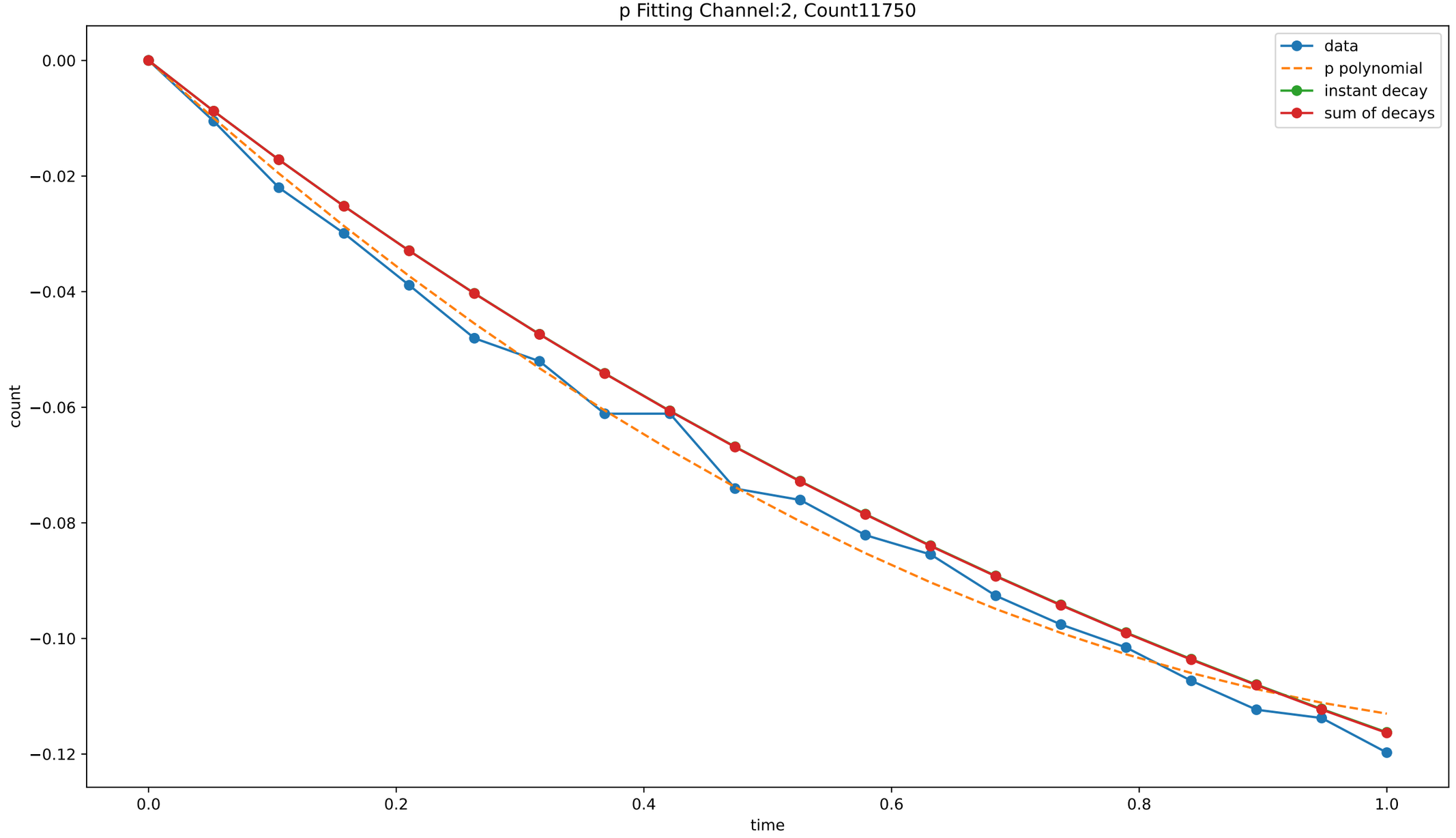
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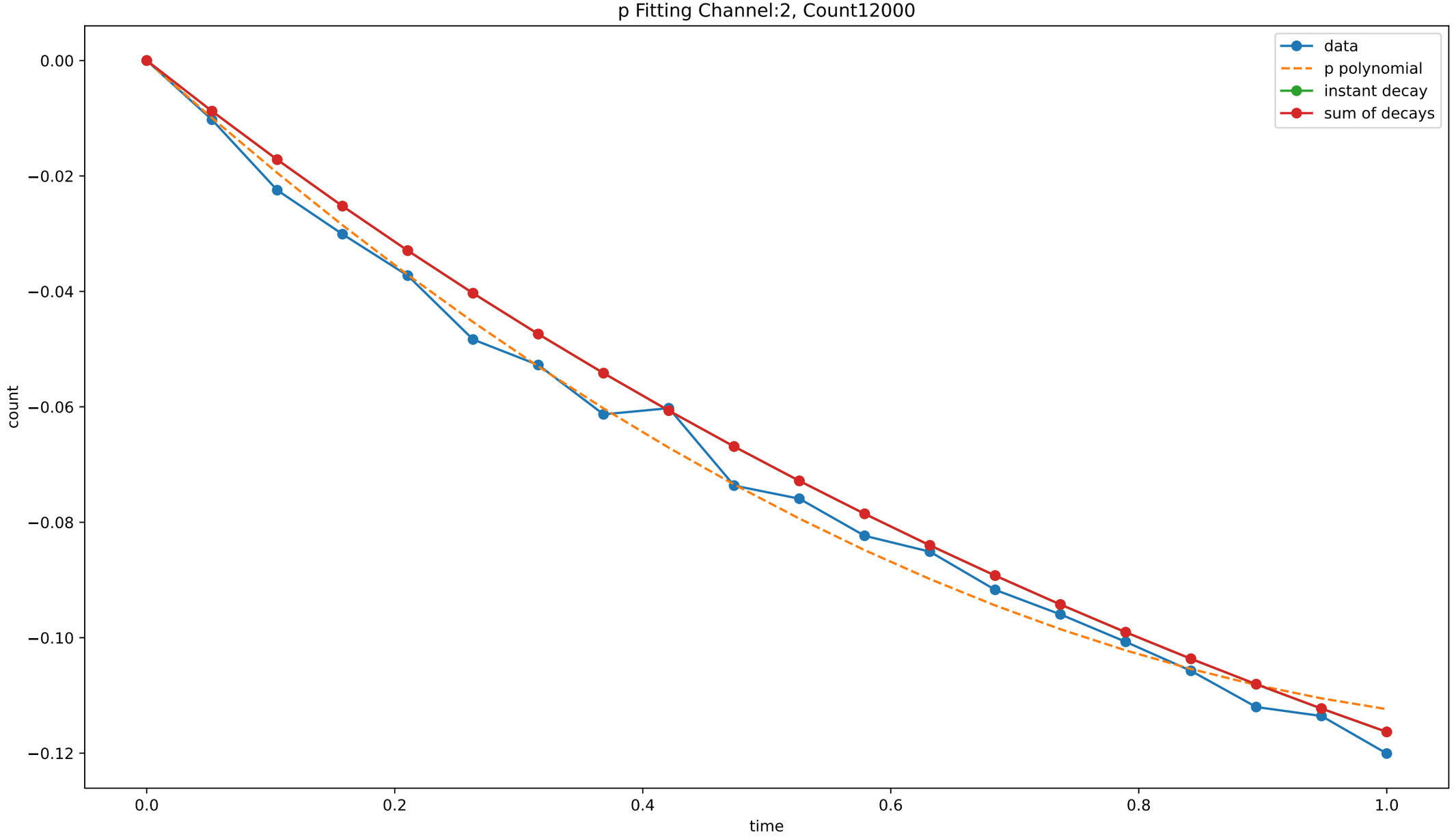
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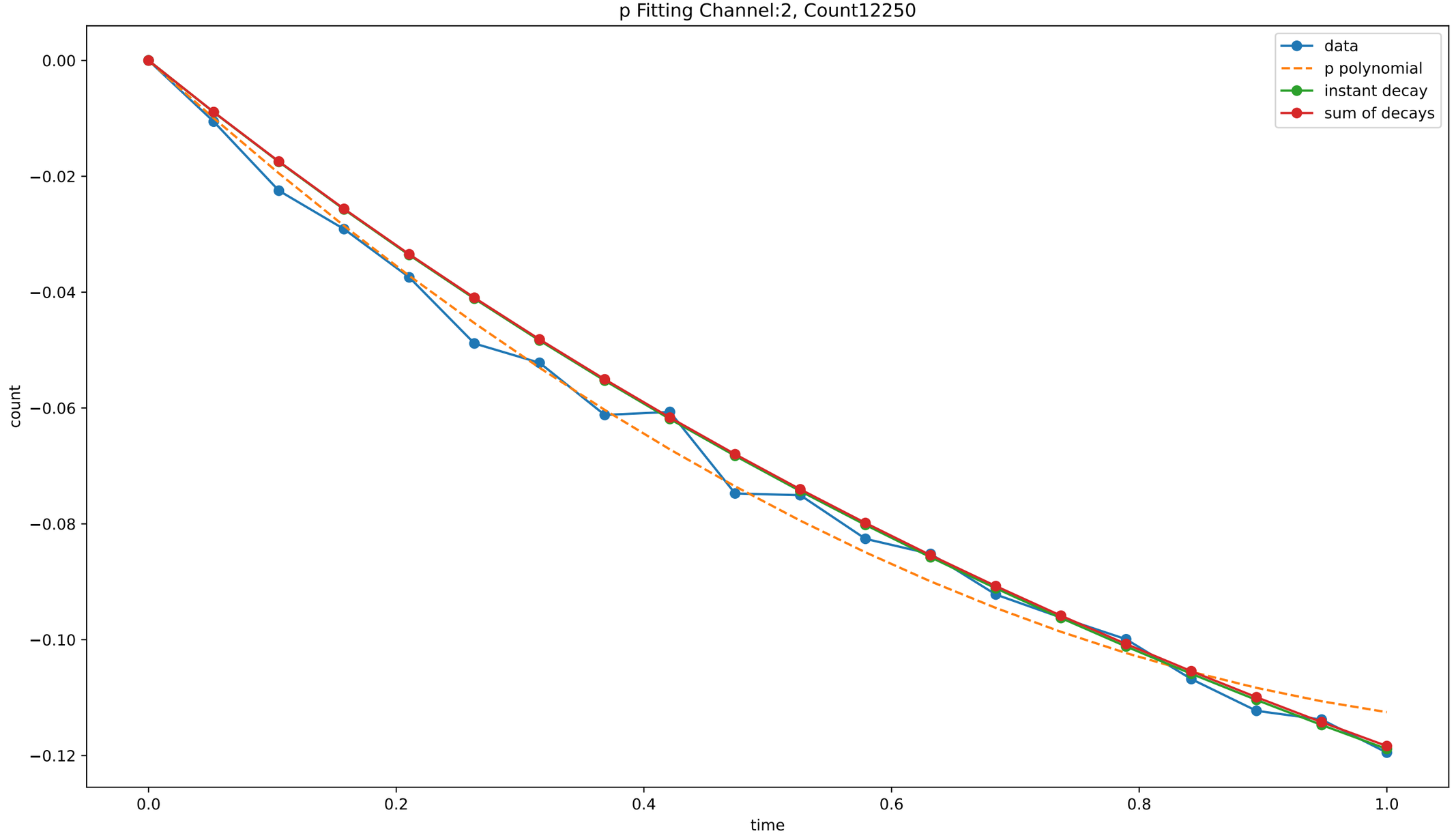
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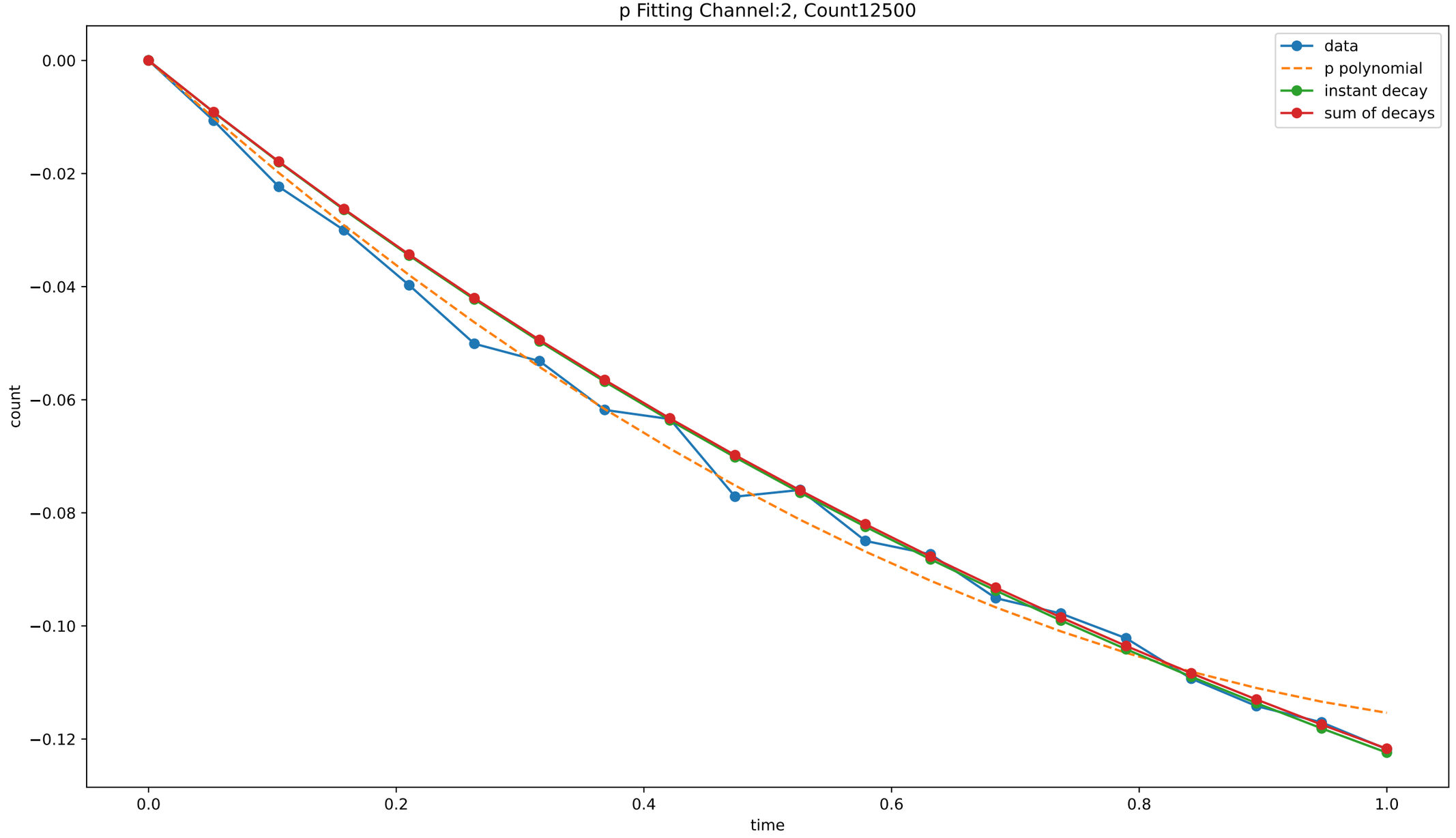
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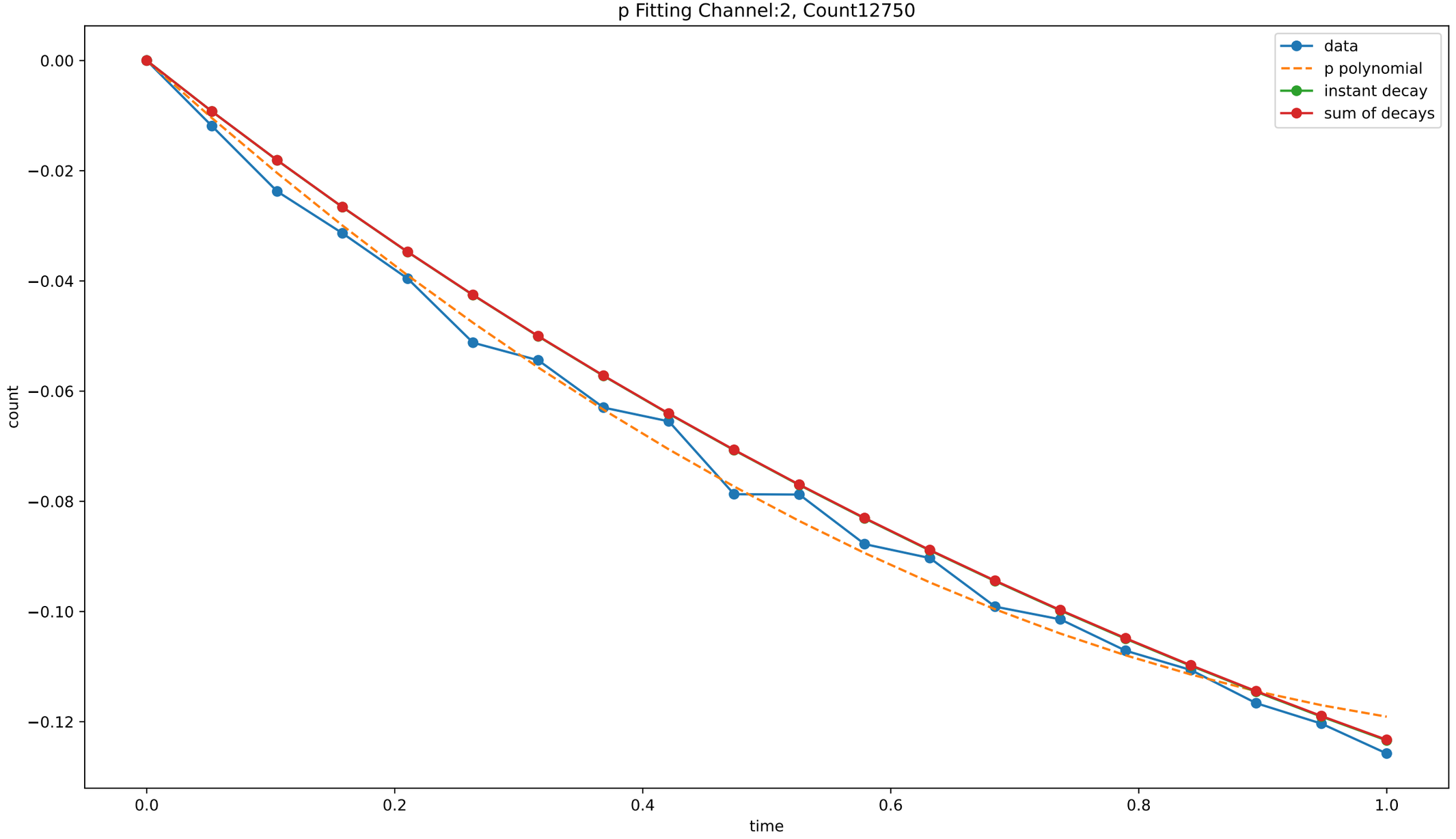
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sum of decays
count
time
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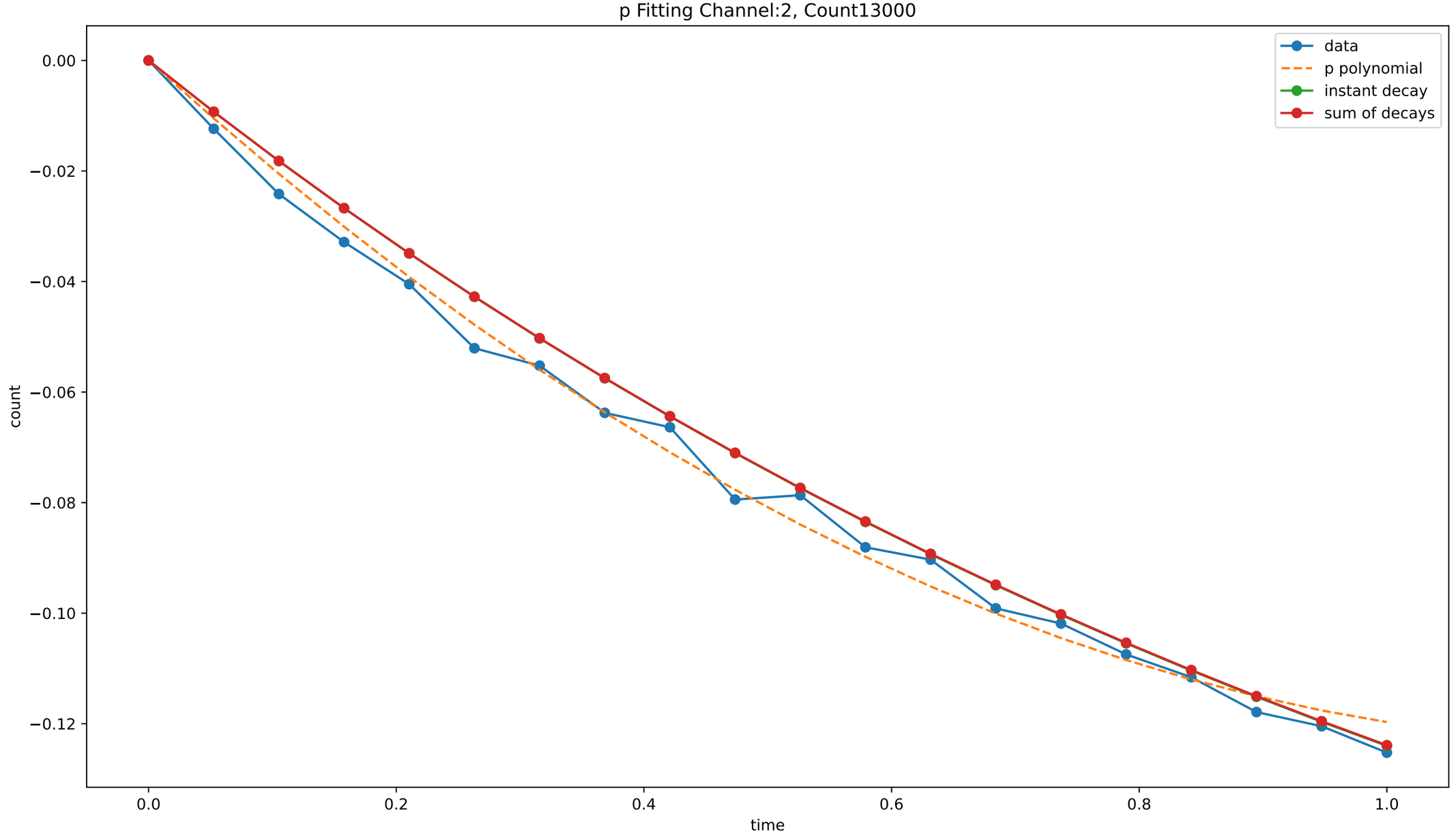
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instant decay
sum of decays
count
time
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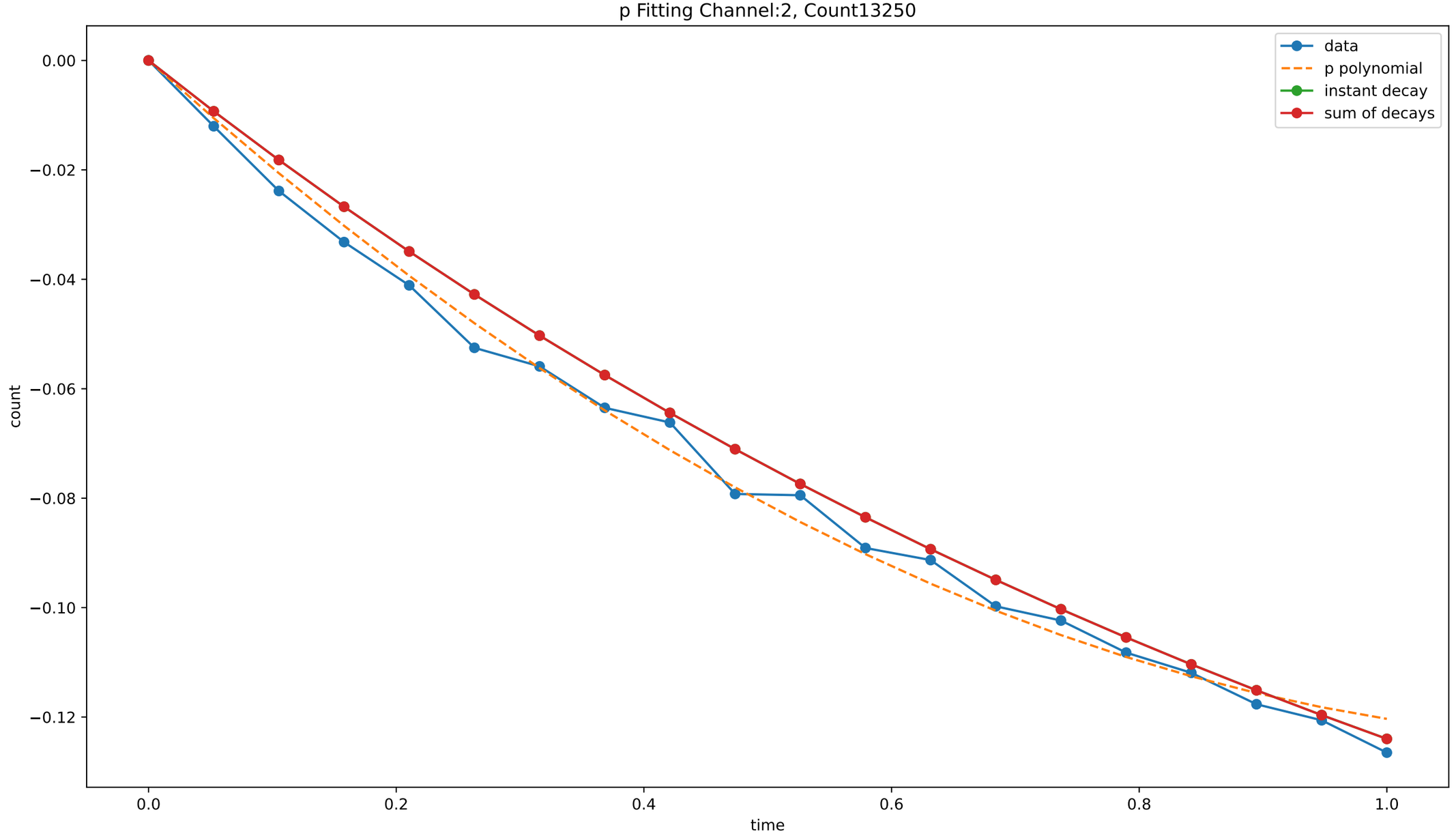
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sum of decays
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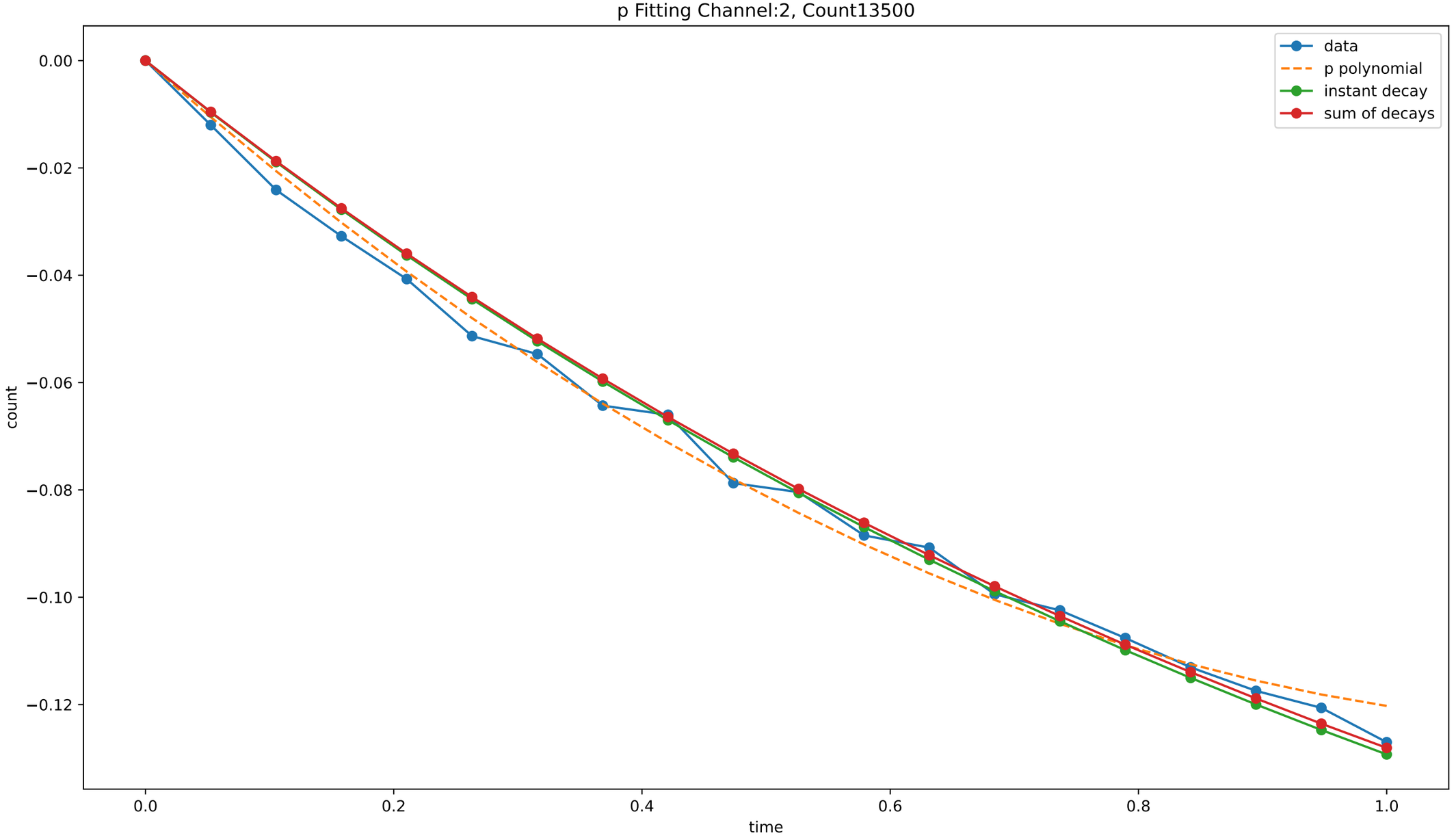
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instant decay
sum of decays
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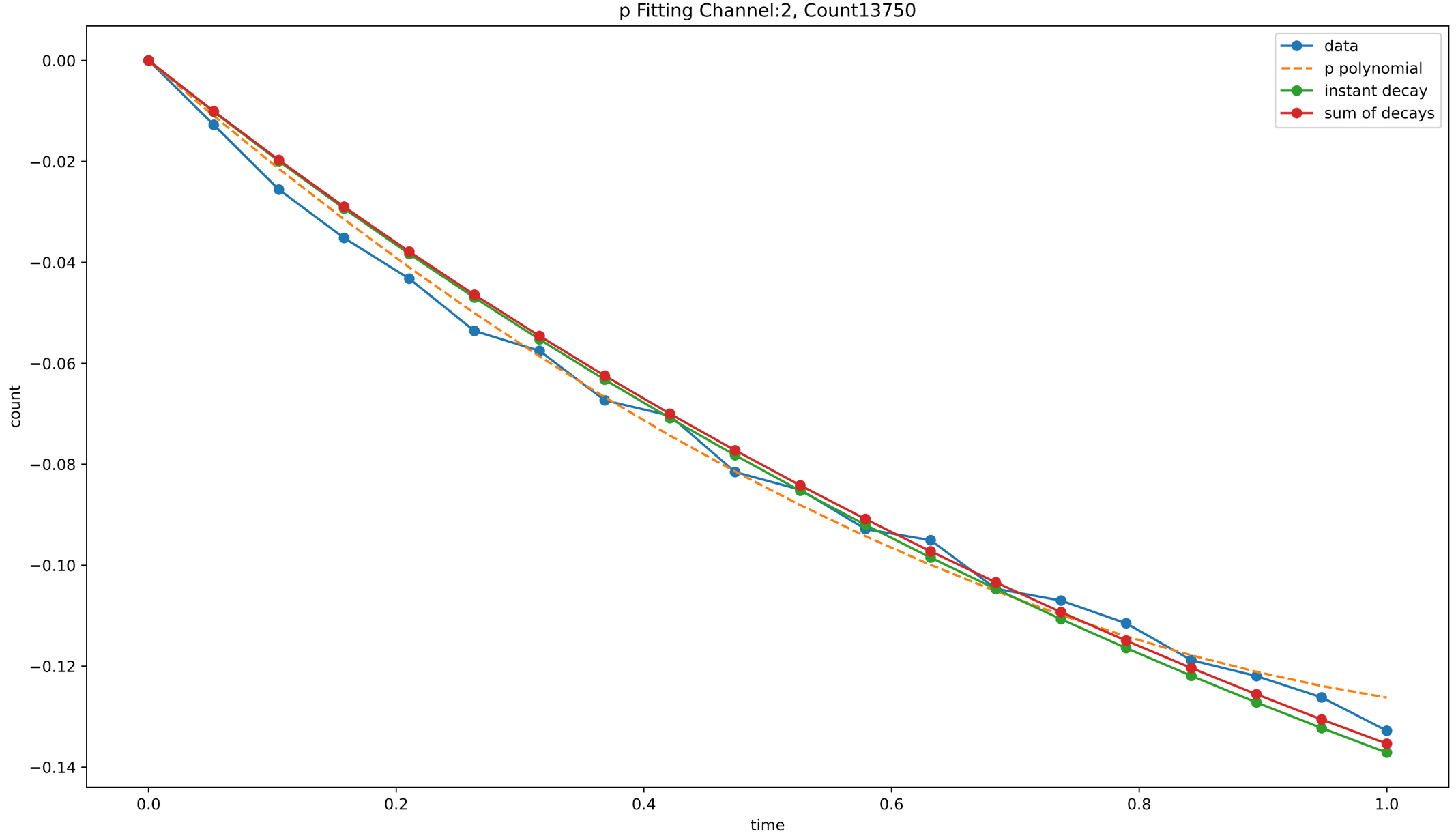
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instant decay
sum of decays
count
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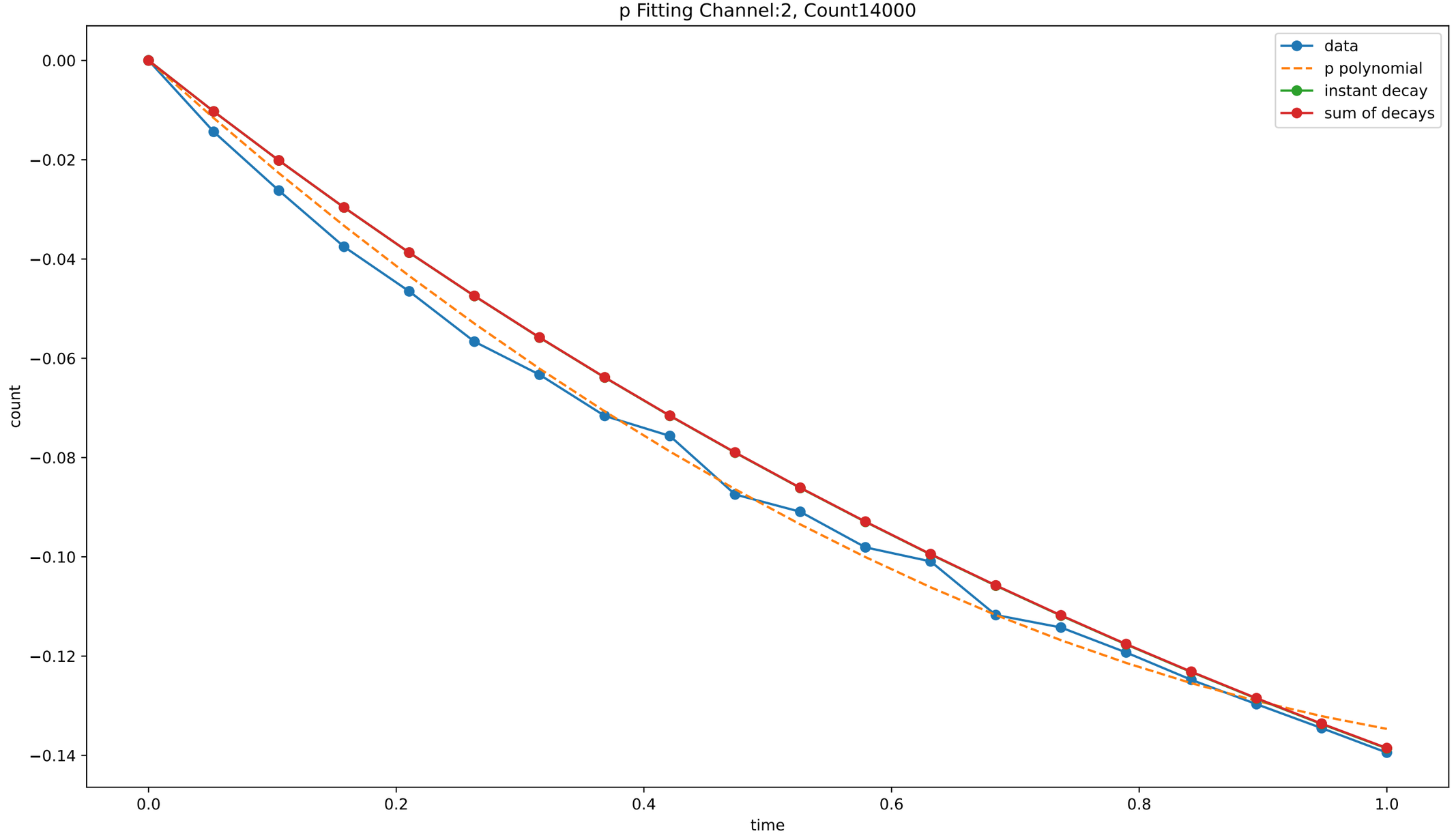
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count
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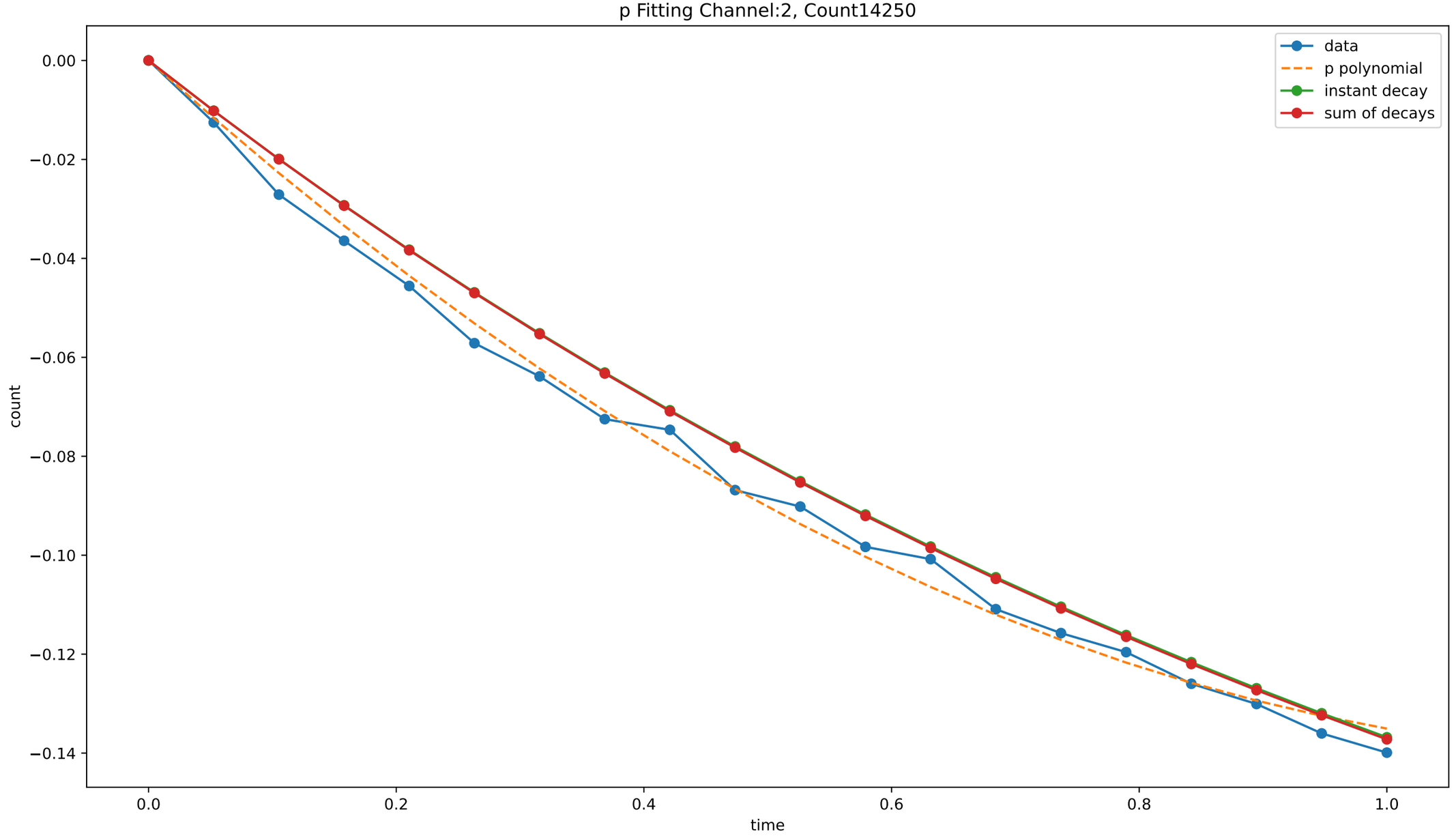
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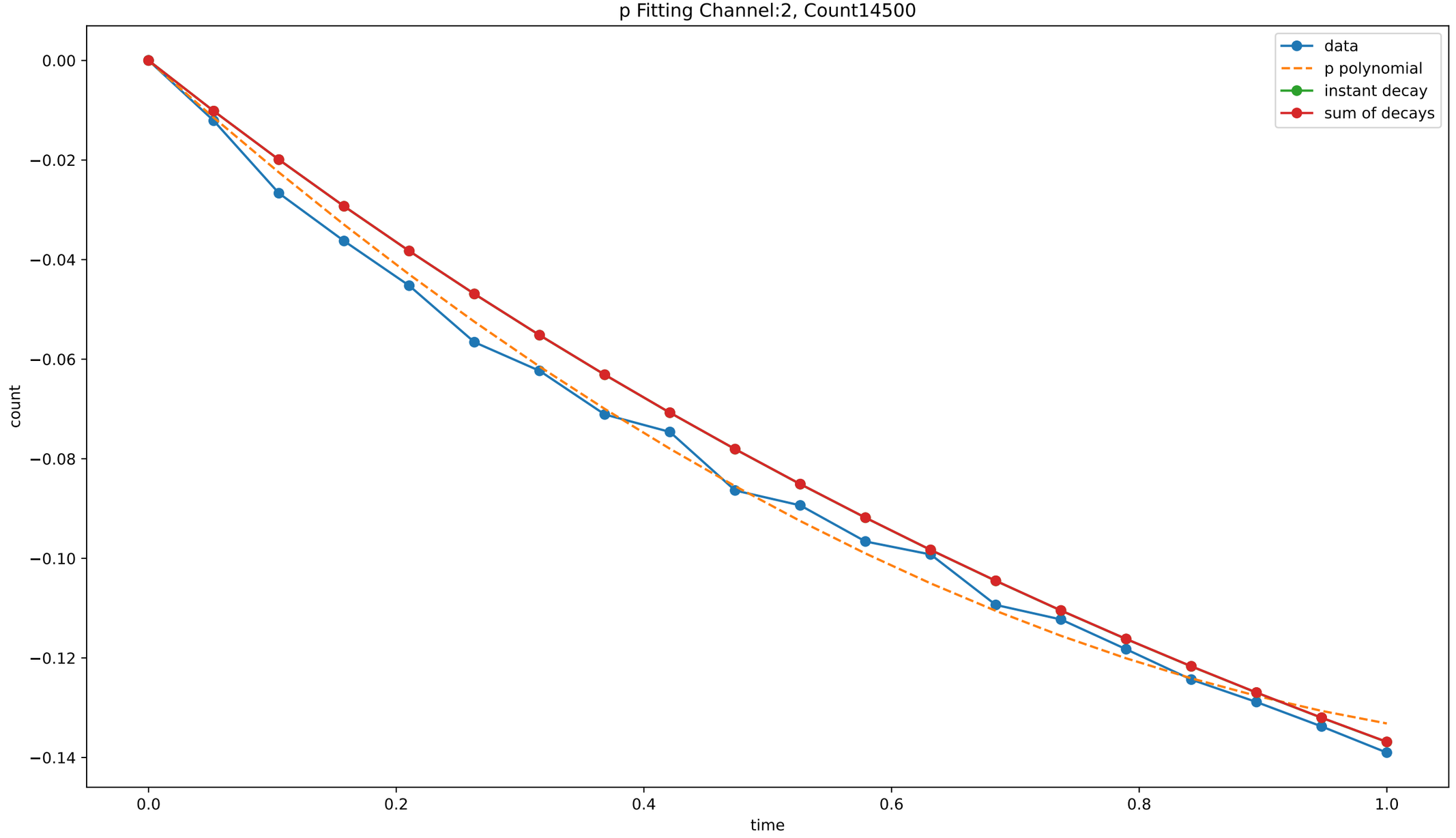
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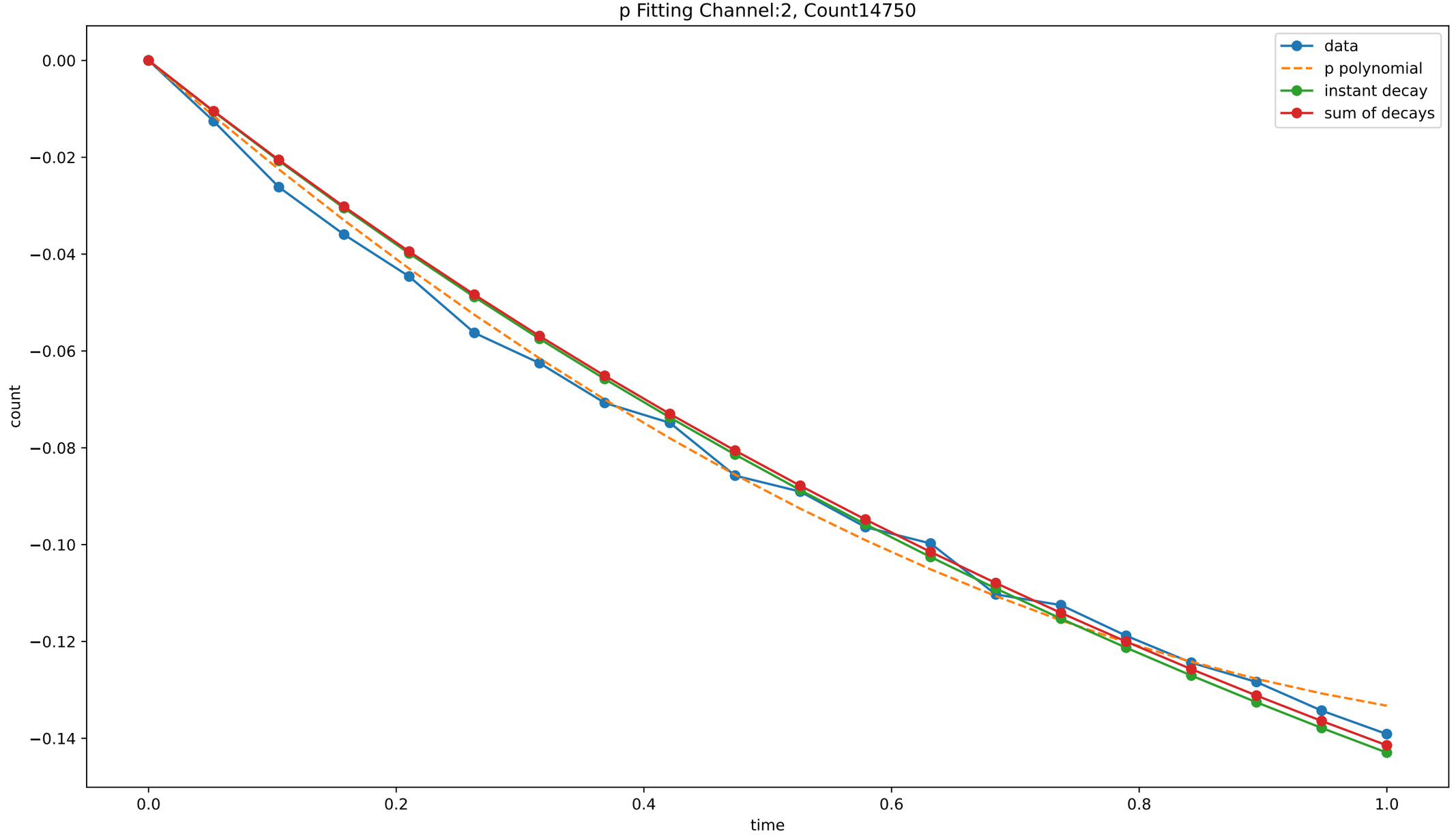
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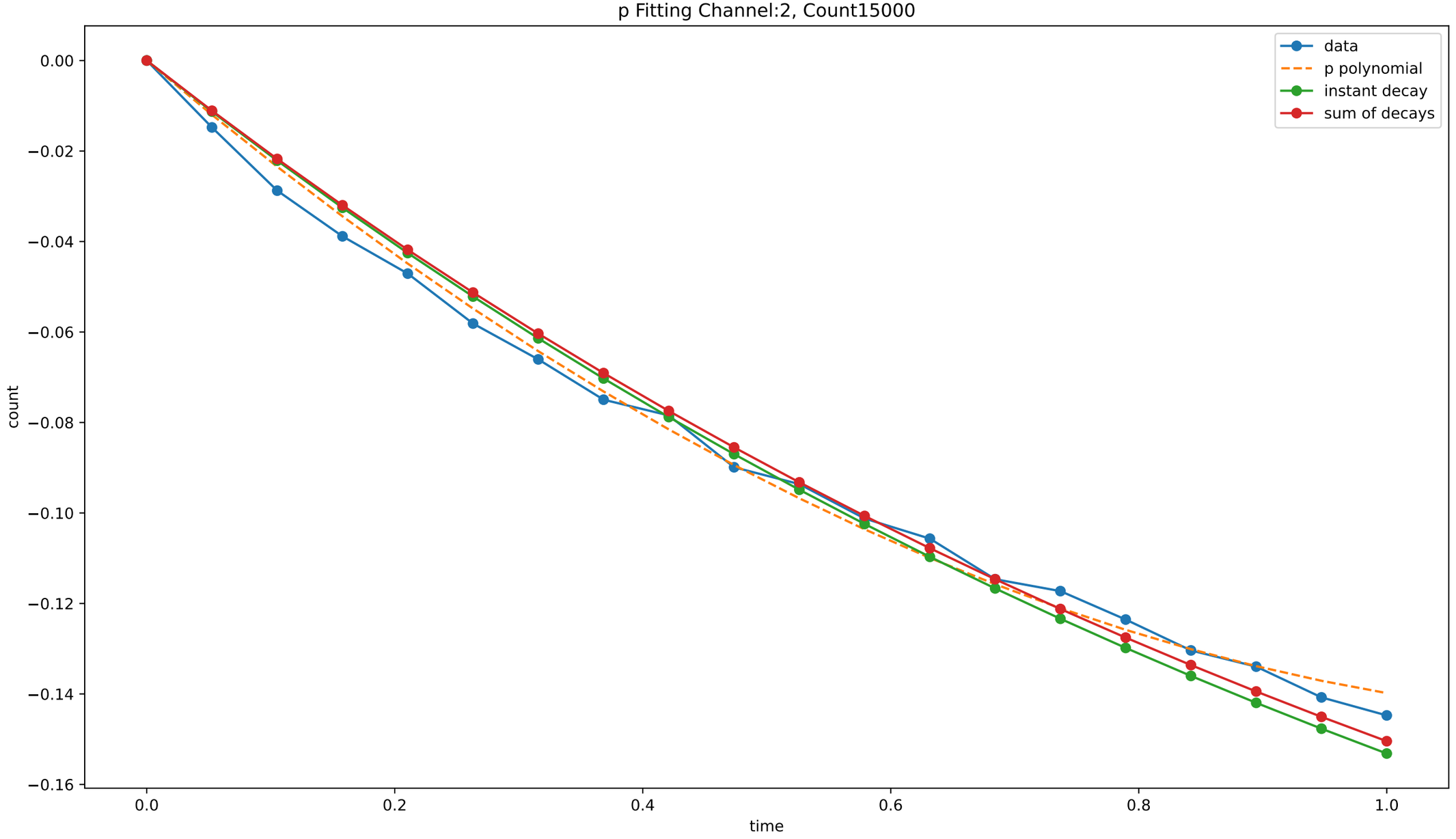
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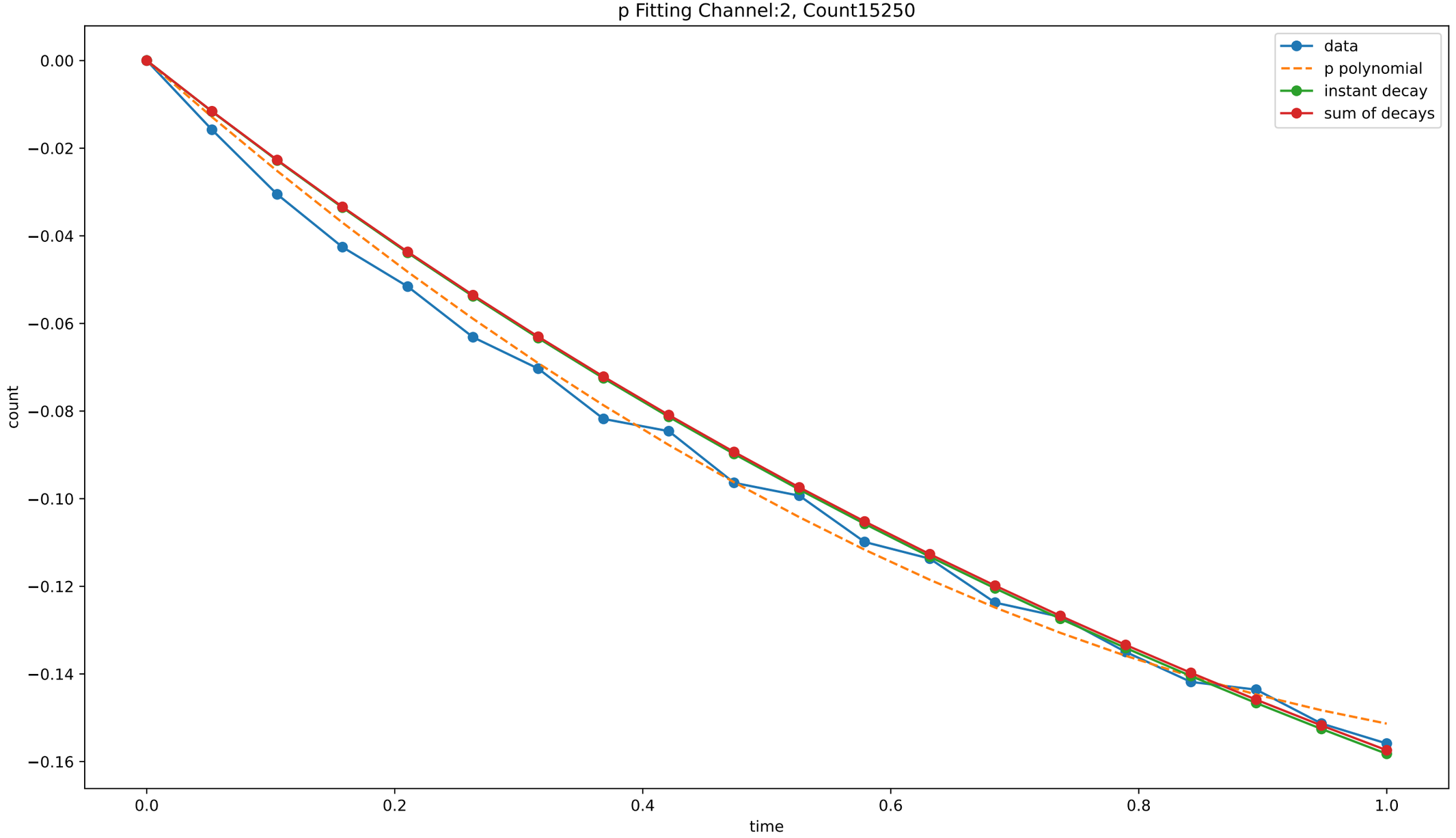
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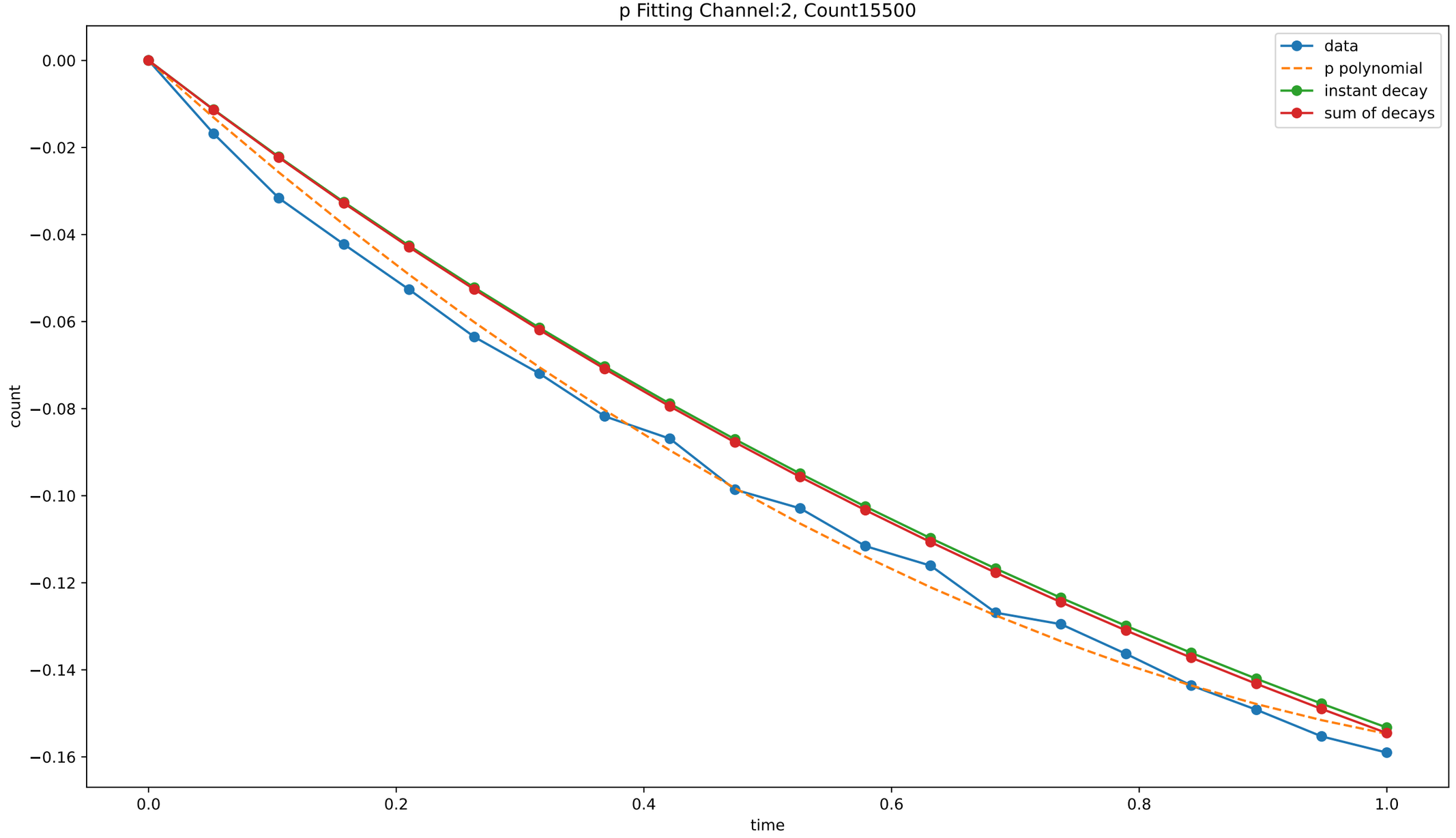
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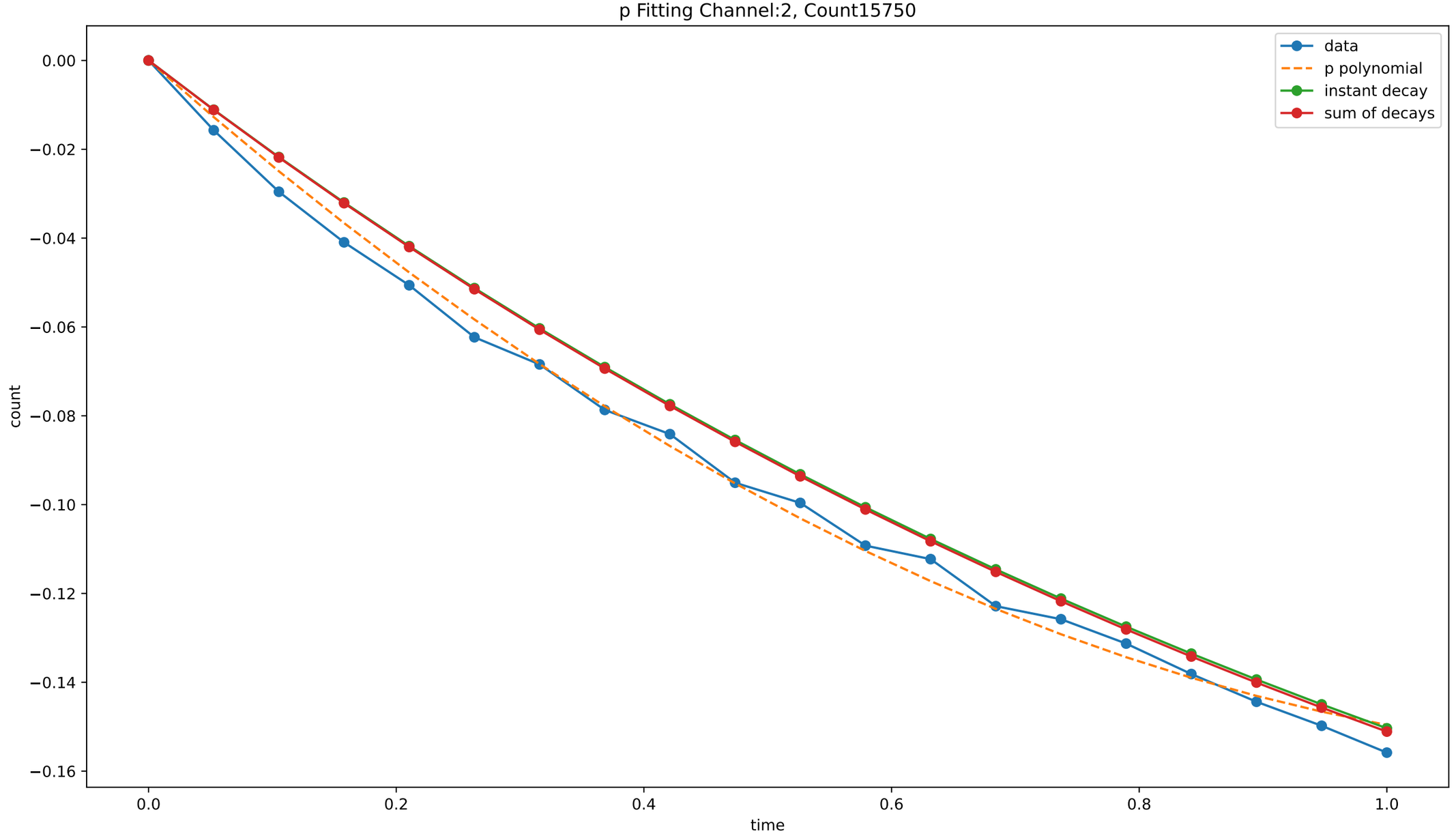
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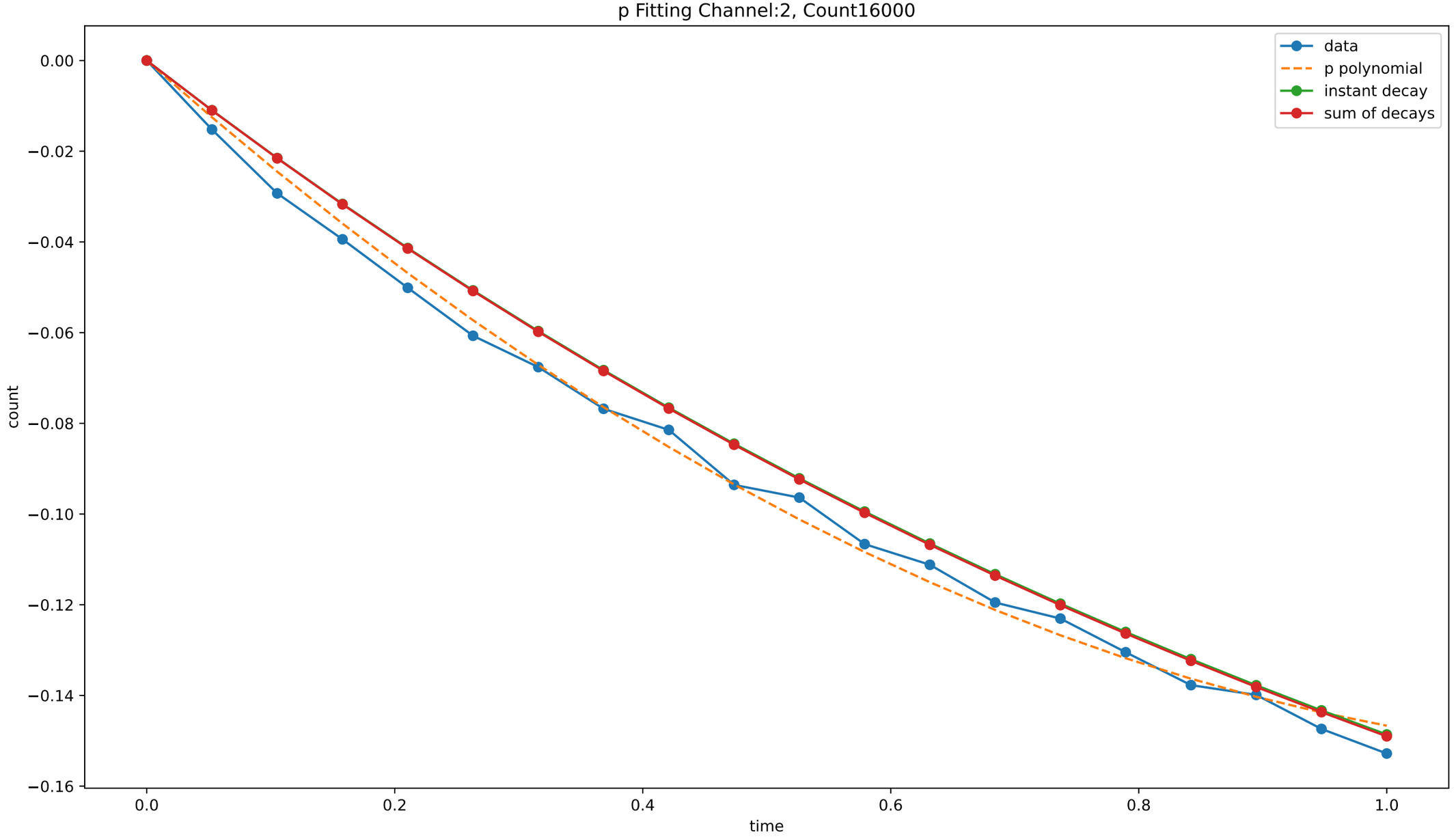
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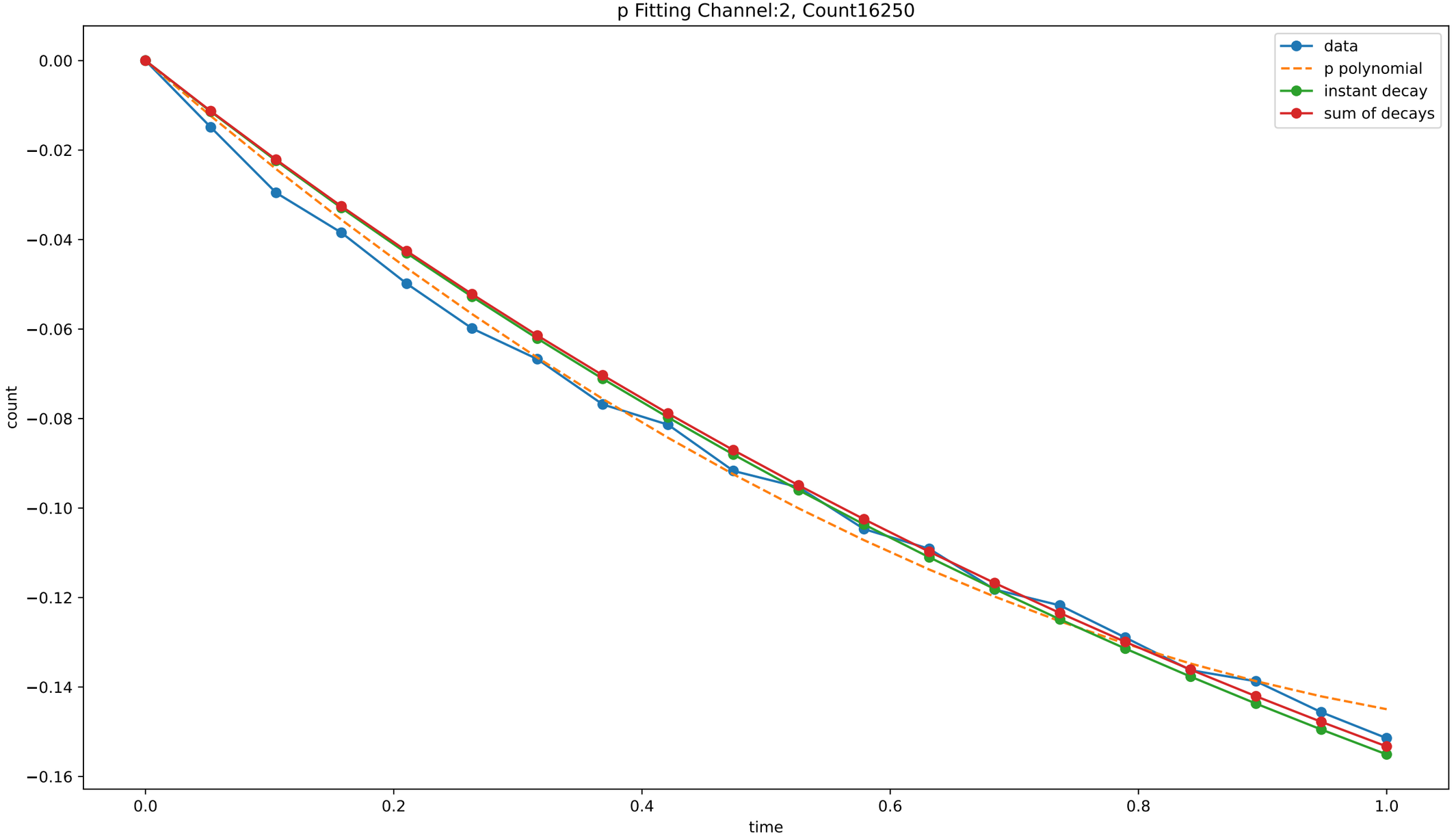
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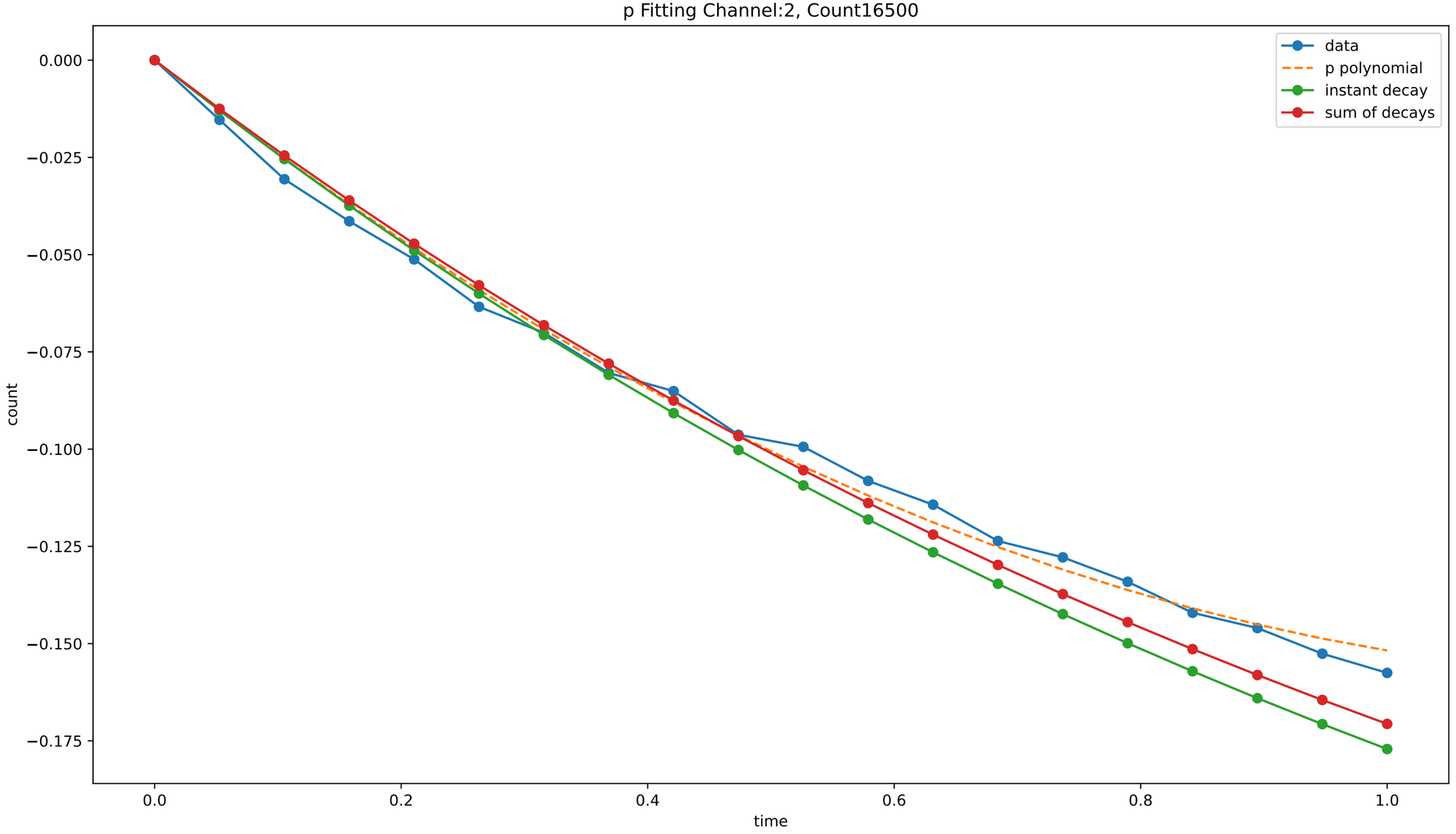
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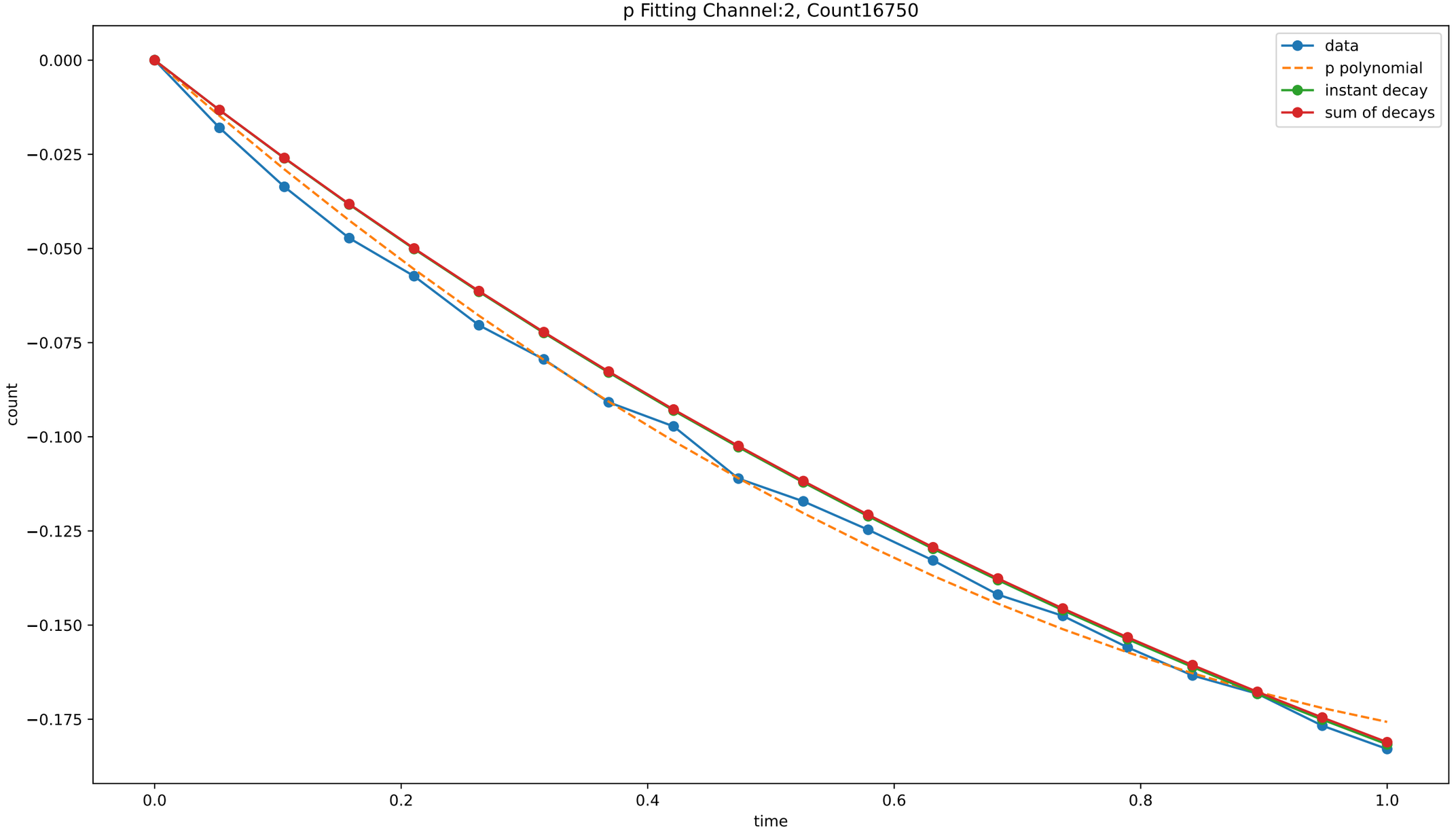
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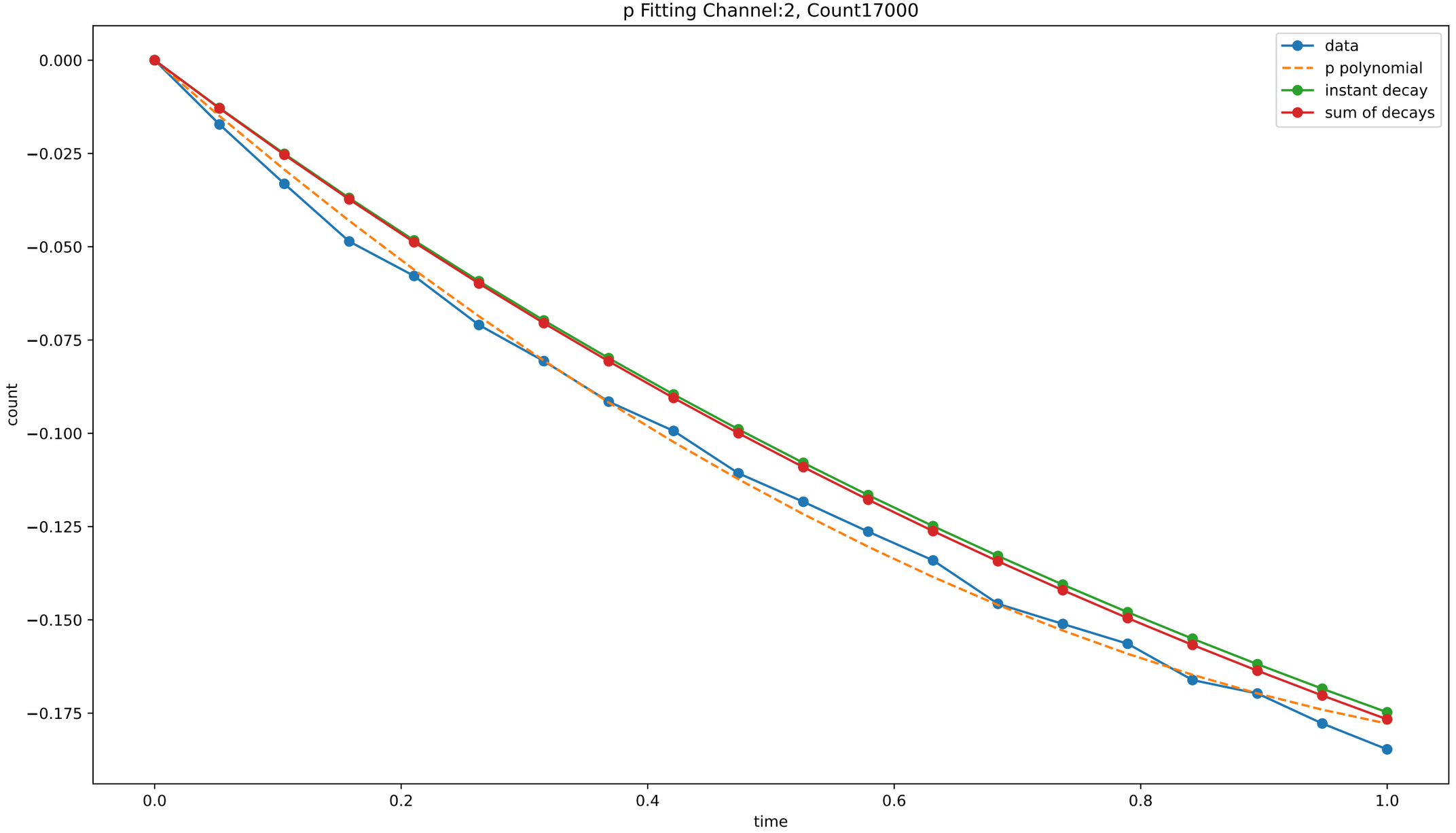
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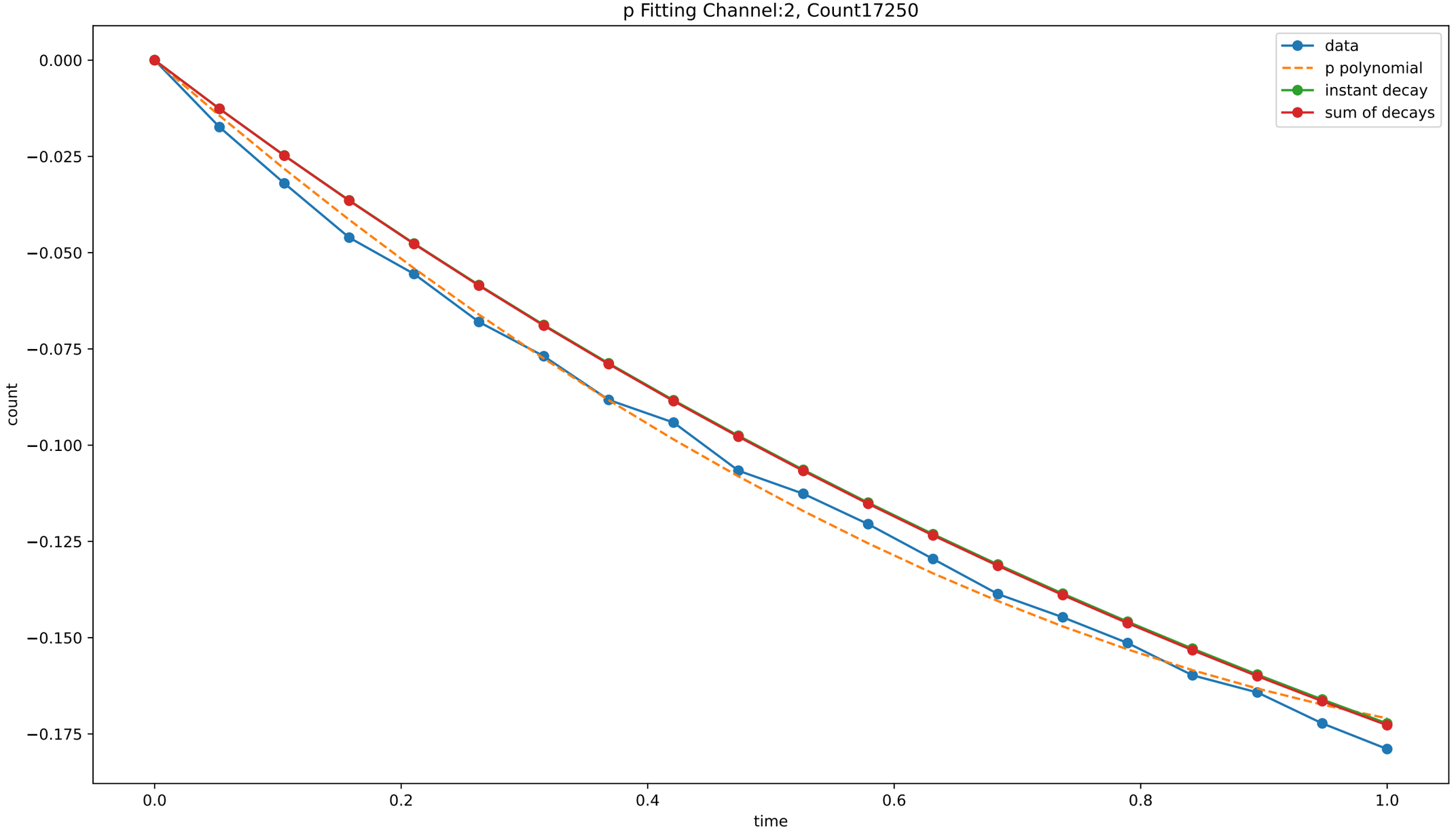
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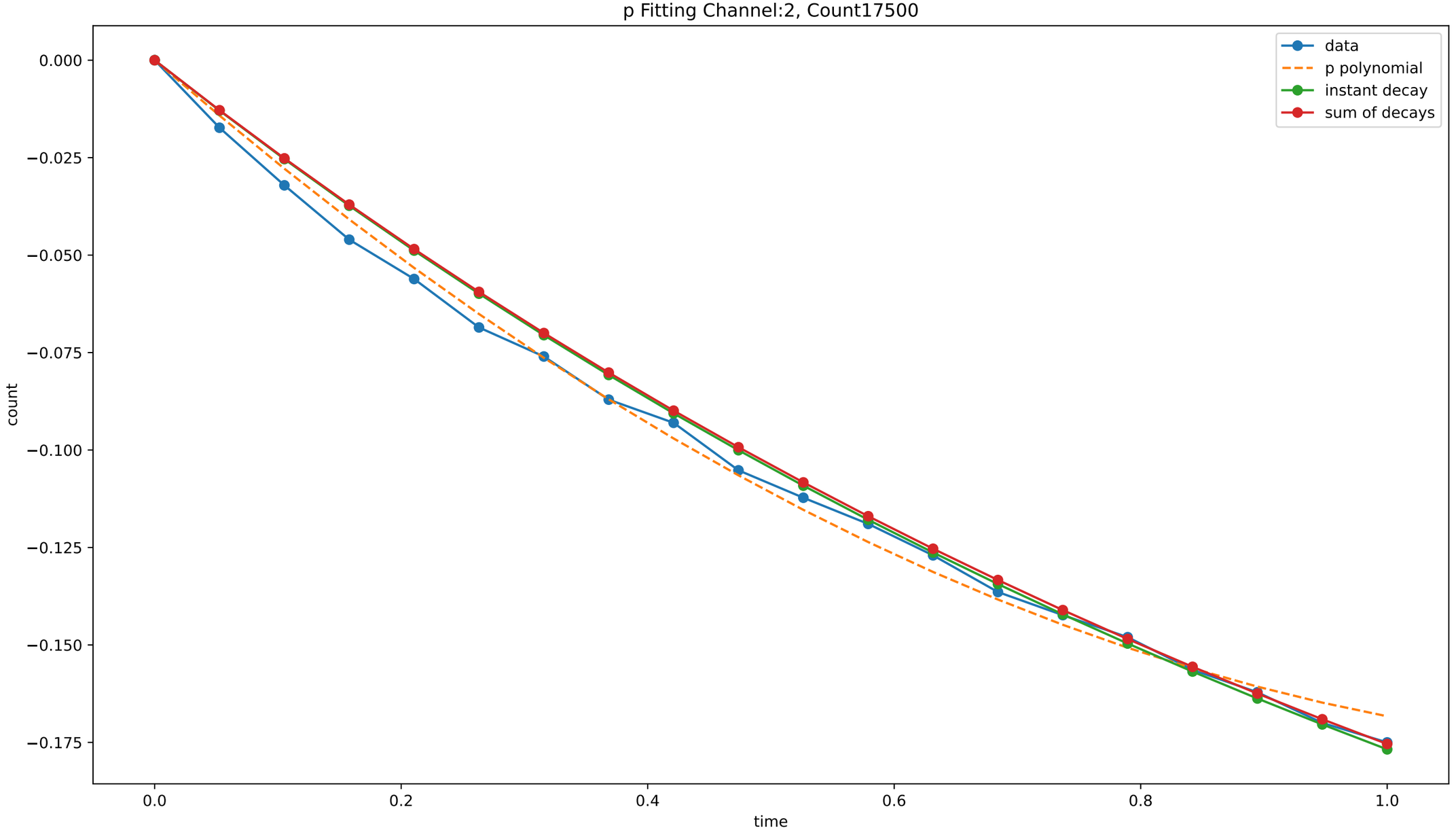
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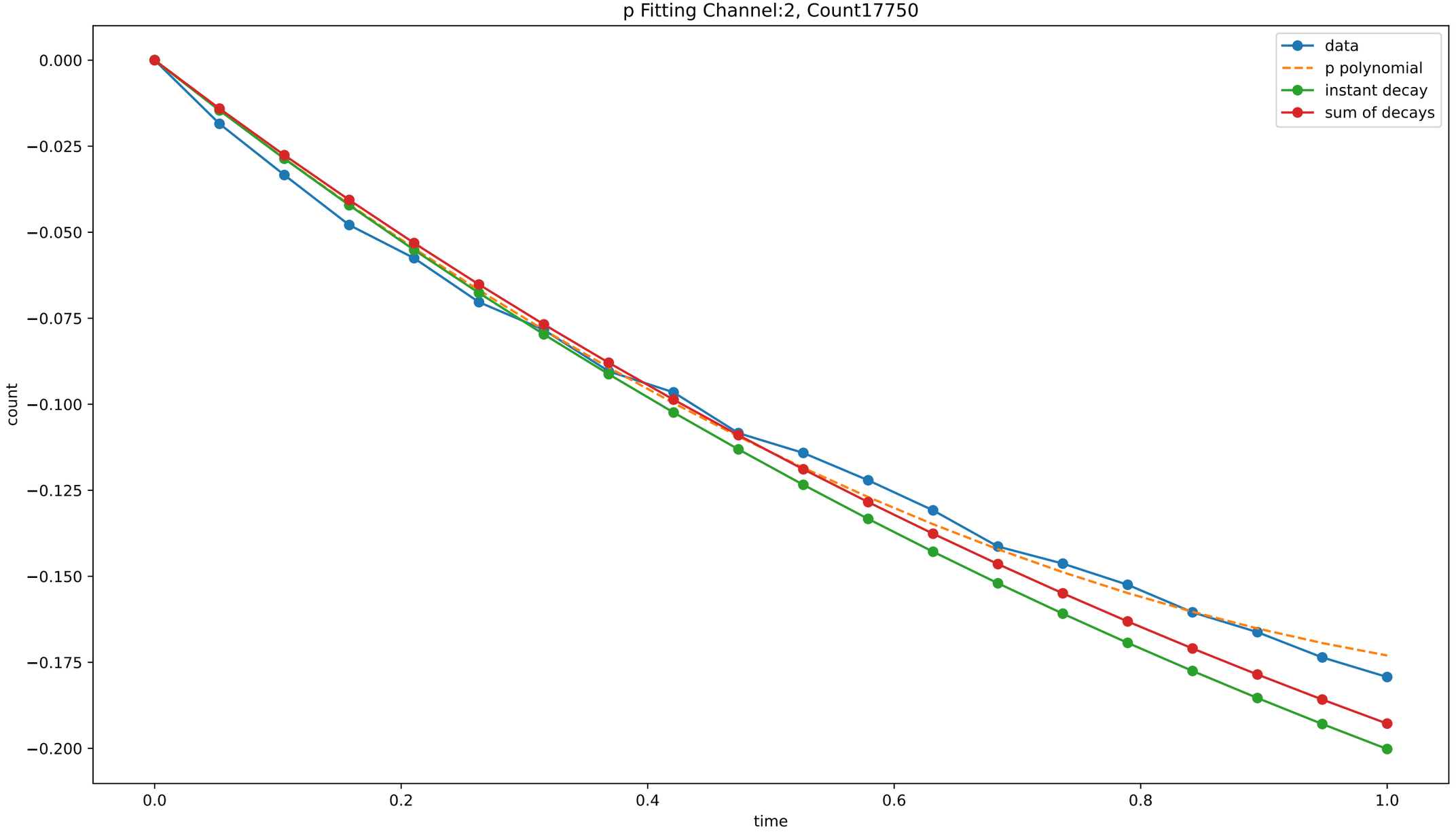
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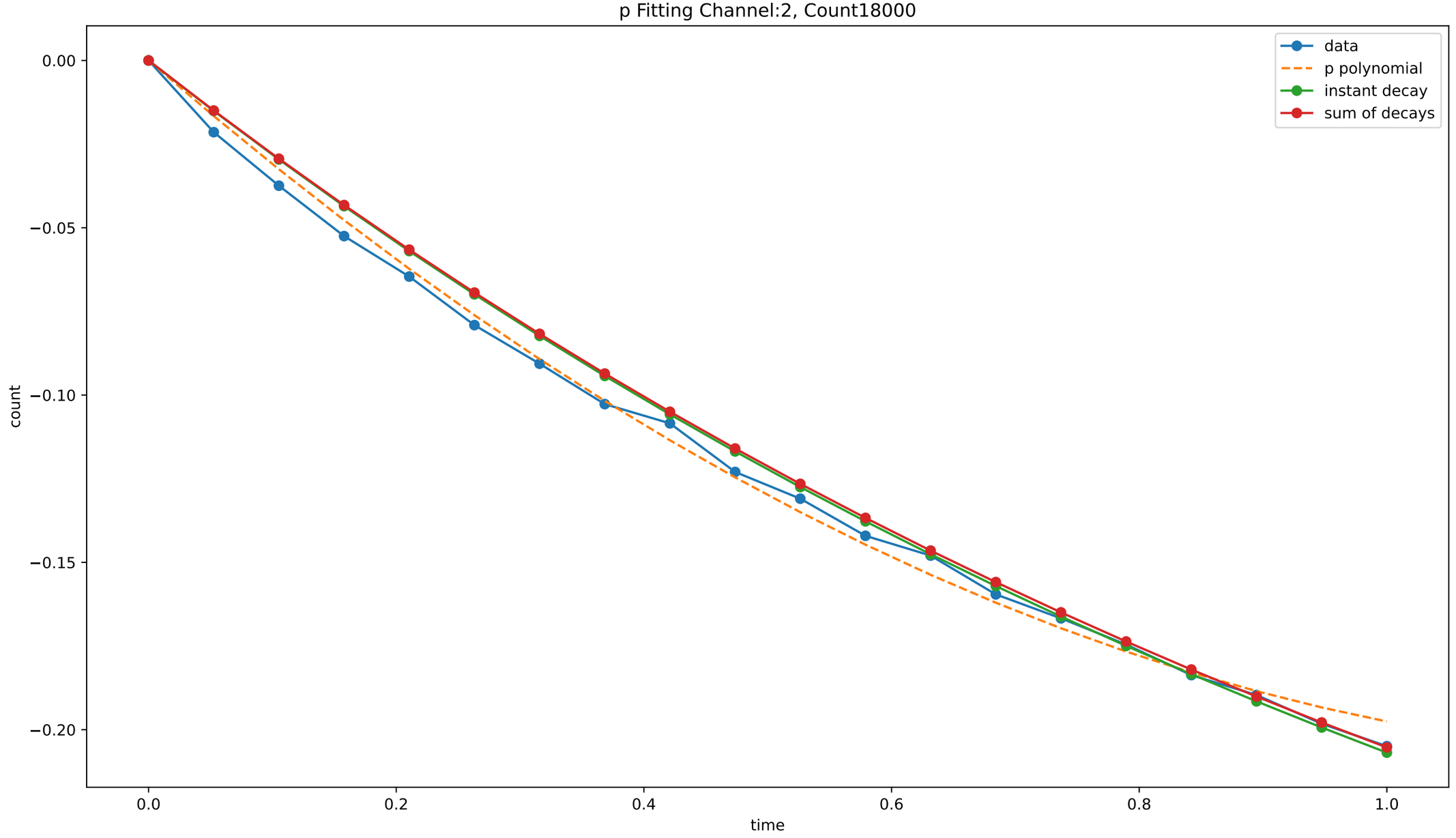
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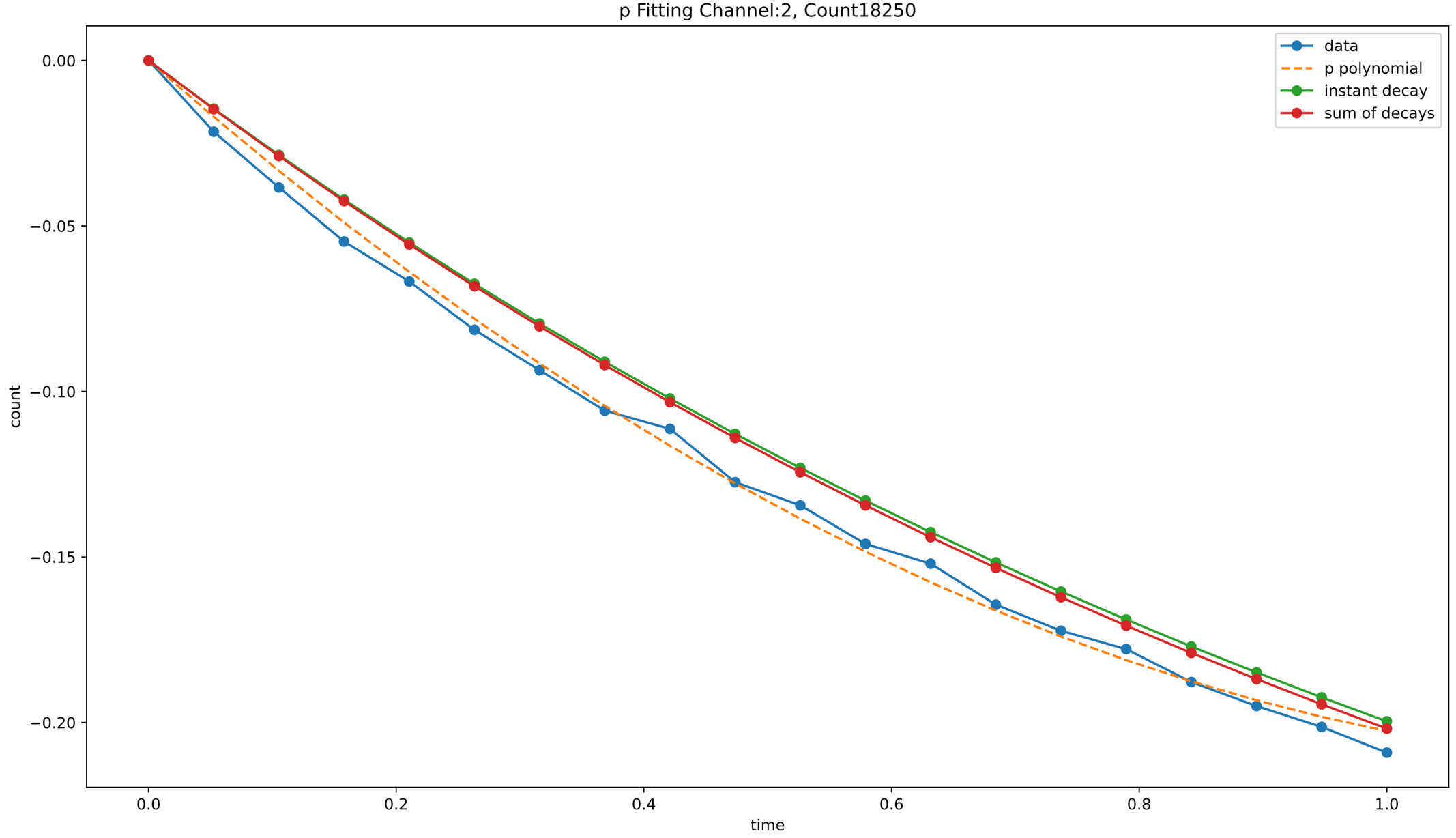
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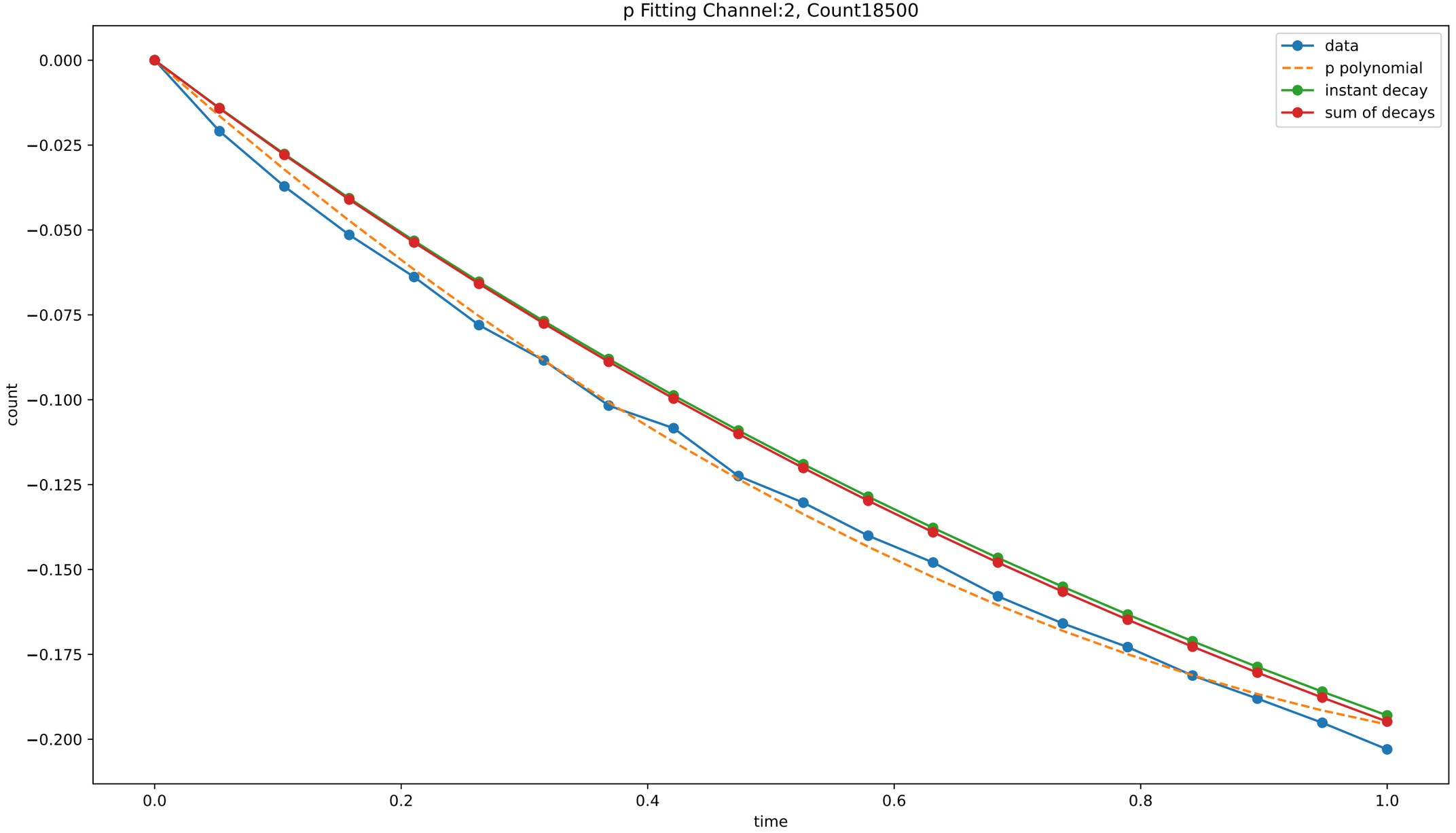
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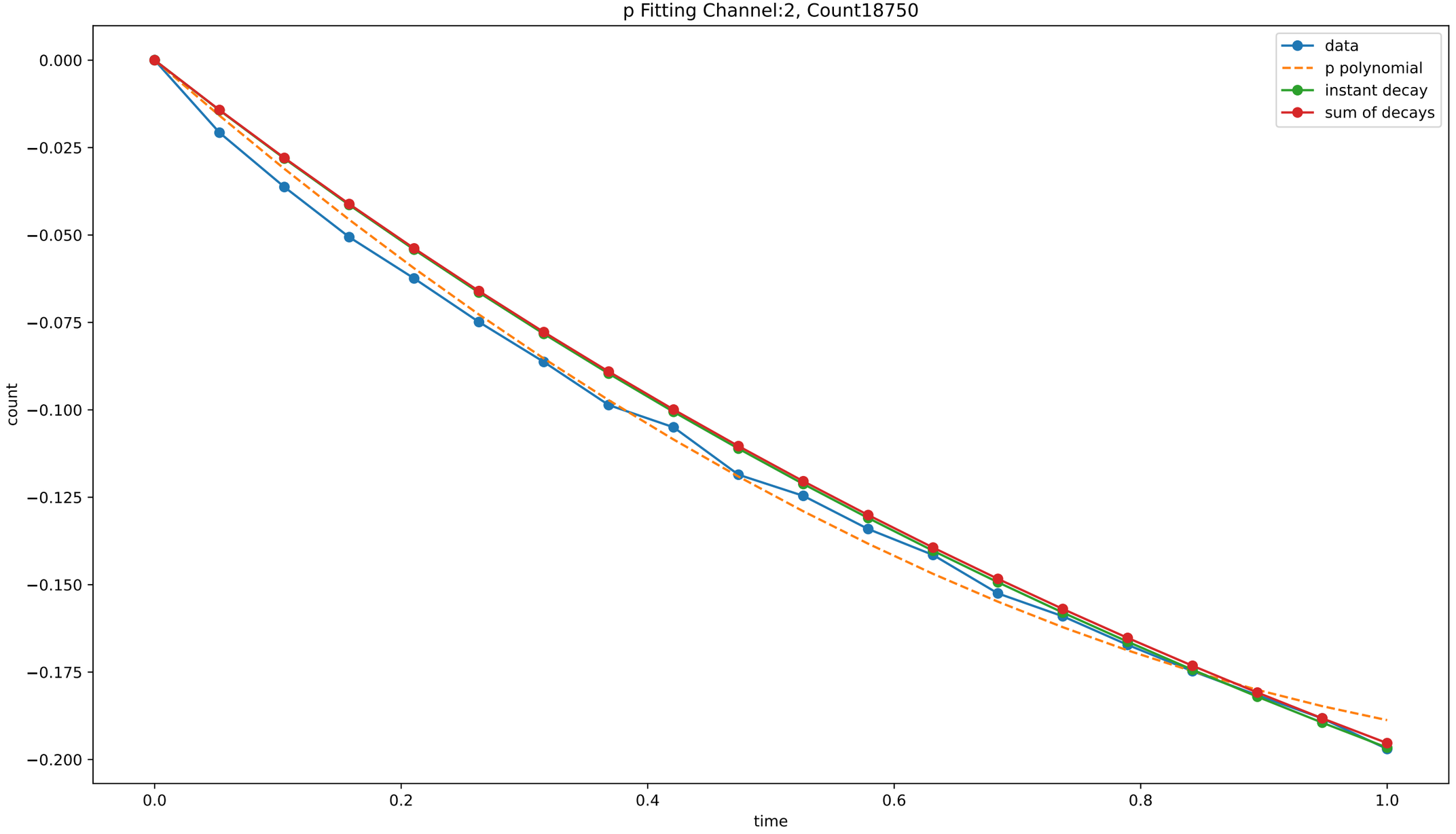
sum of decays
count
time
0.000
−0.025
−0.050
−0.075
−0.100
−0.125
−0.150
−0.175
−0.200
0.0
0.2
0.4
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
0.000
−0.025
−0.050
−0.075
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−0.175
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0.2
0.4
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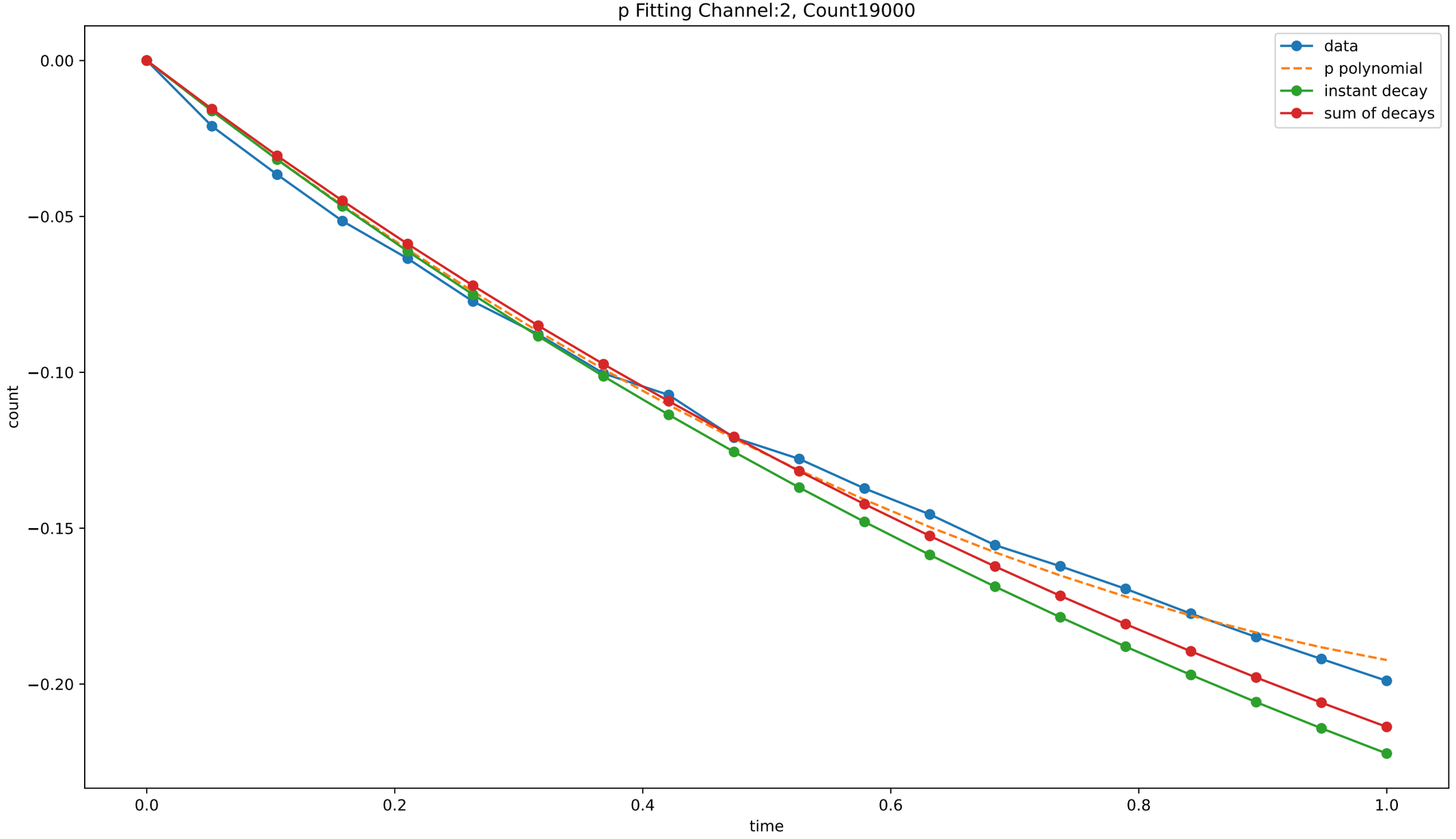
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
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−0.10
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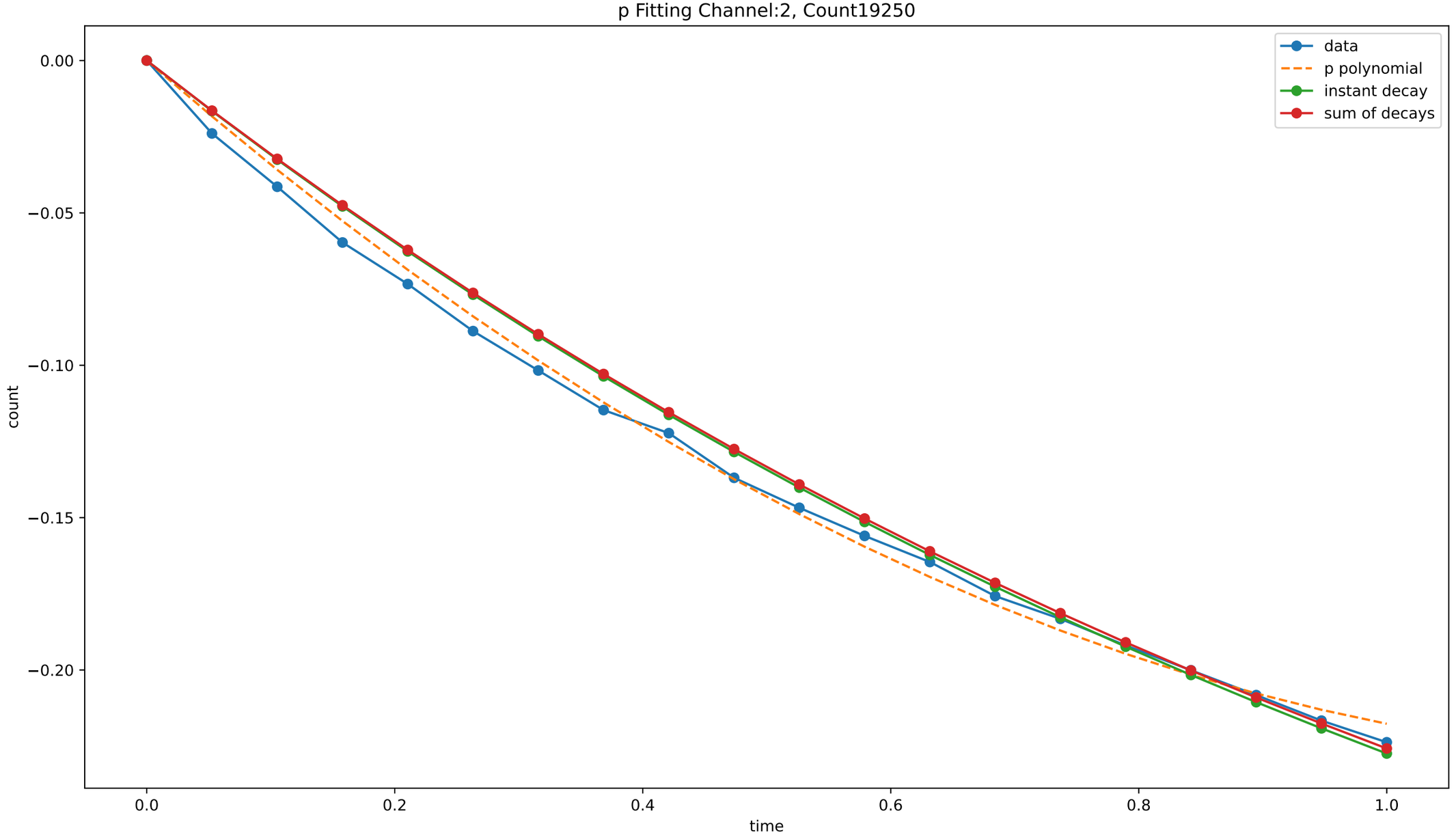
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
0.00
−0.05
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−0.15
−0.20
count
0.0
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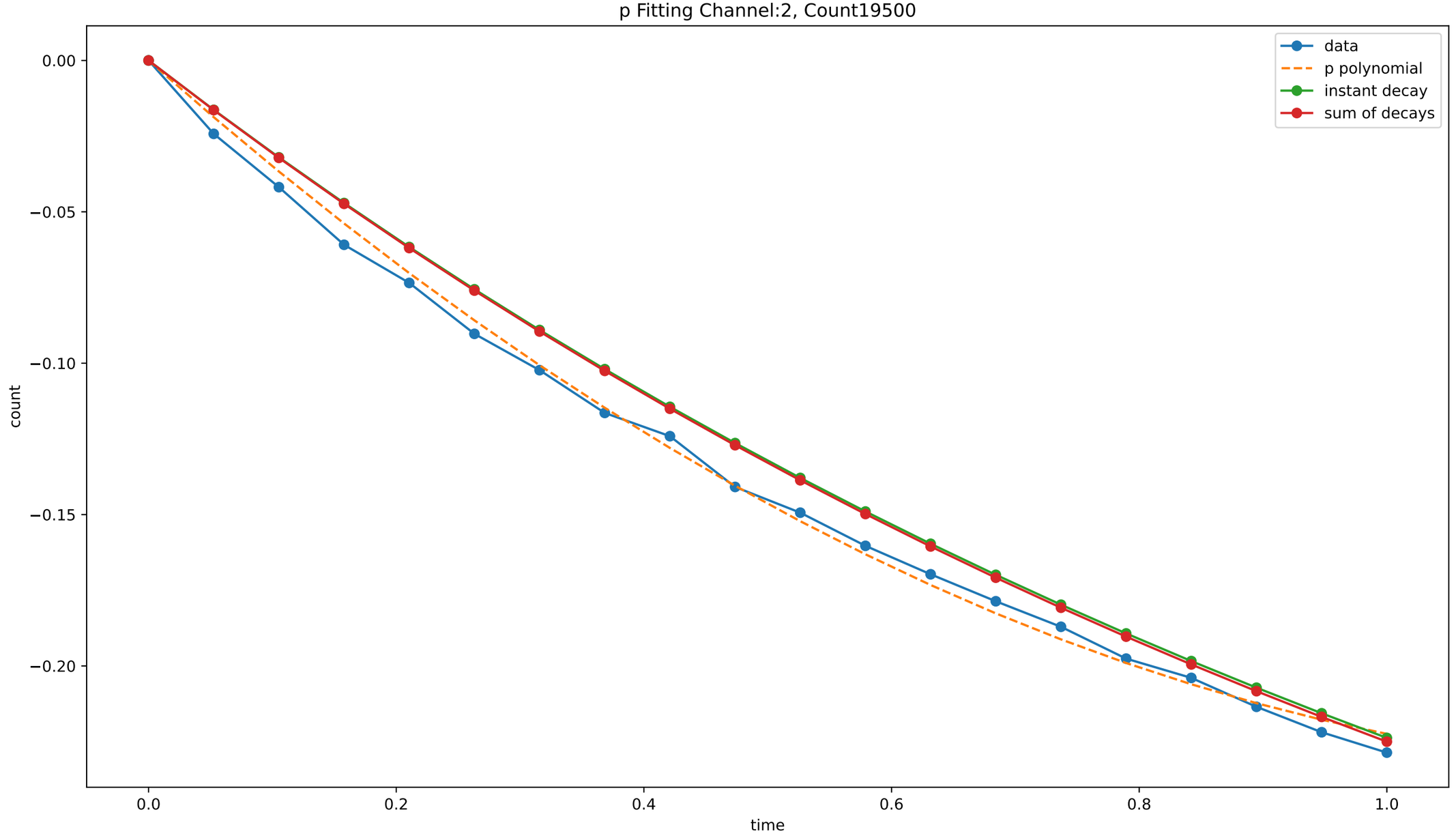
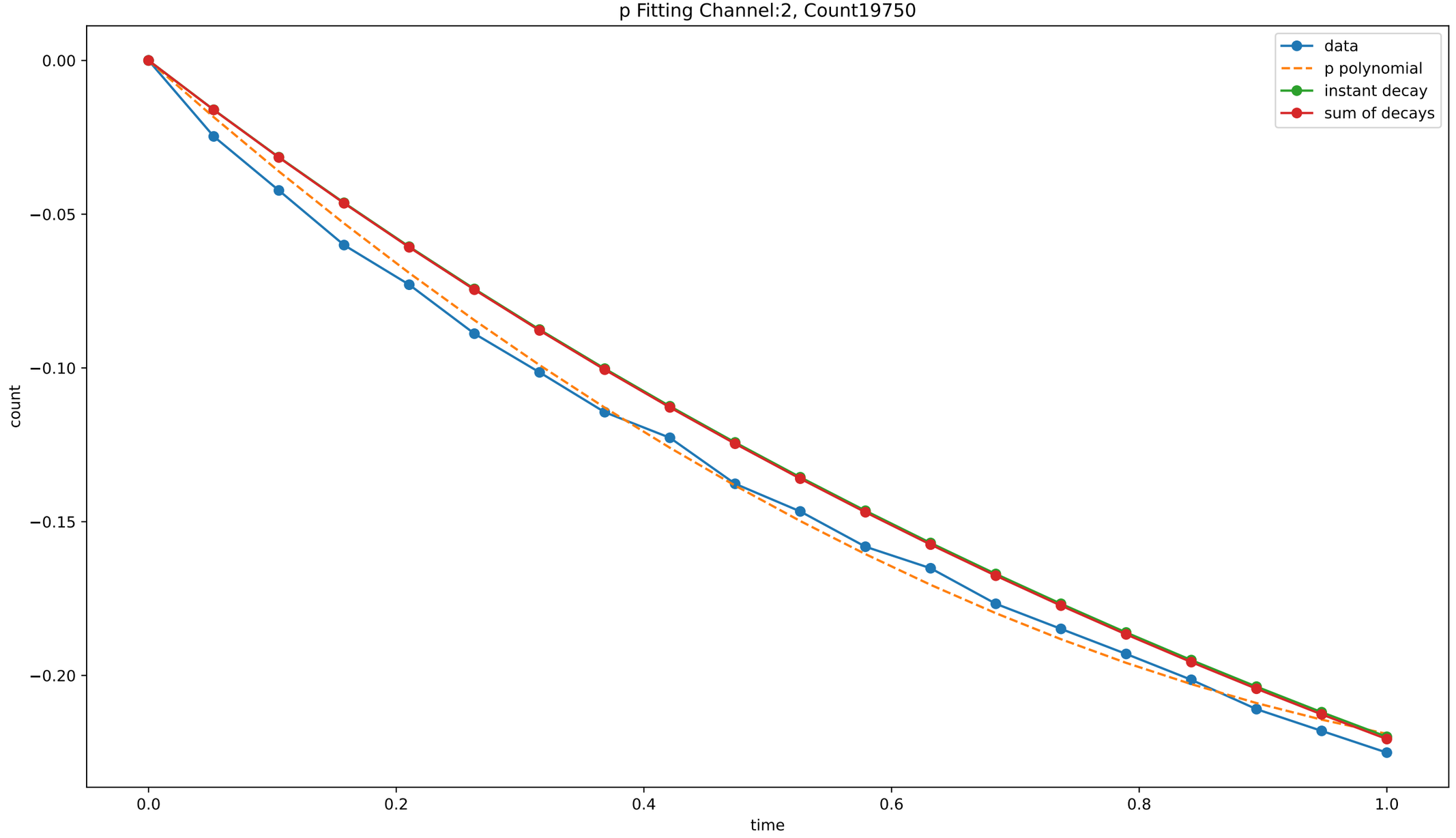
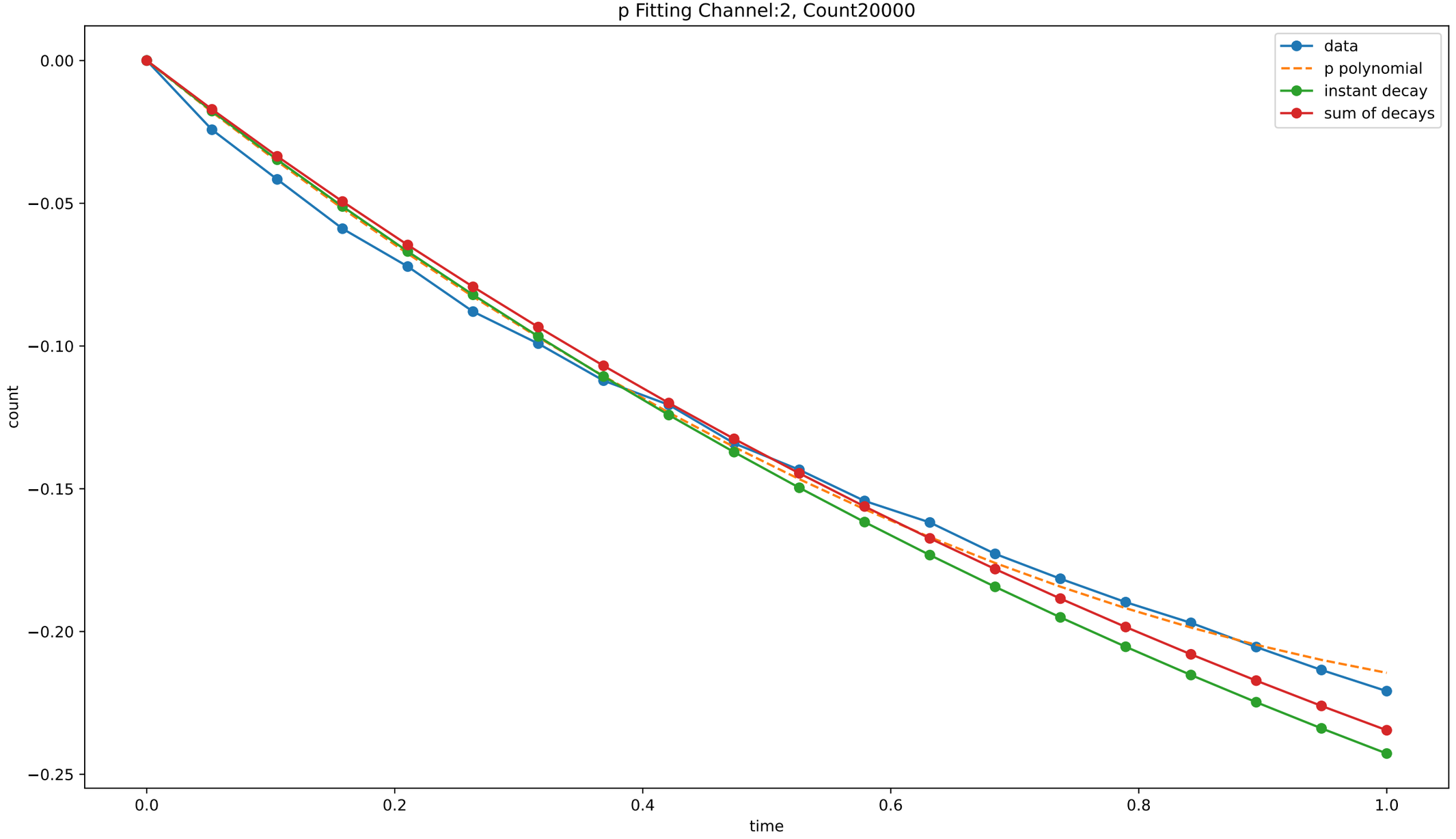
0.4
0.6
0.8
1.0
time


p Fitting Channel:2, Count19500
data
p polynomial
instant decay
sum of decays
0.00
−0.05
−0.10
−0.15
−0.20
count
0.0
0.2
0.4
0.6
0.8
1.0
time


p Fitting Channel:2, Count19750
data
p polynomial
instant decay
sum of decays
0.00
−0.05
−0.10
−0.15
−0.20
count
0.0
0.2
0.4
0.6
0.8
1.0
time


p Fitting Channel:2, Count20000
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
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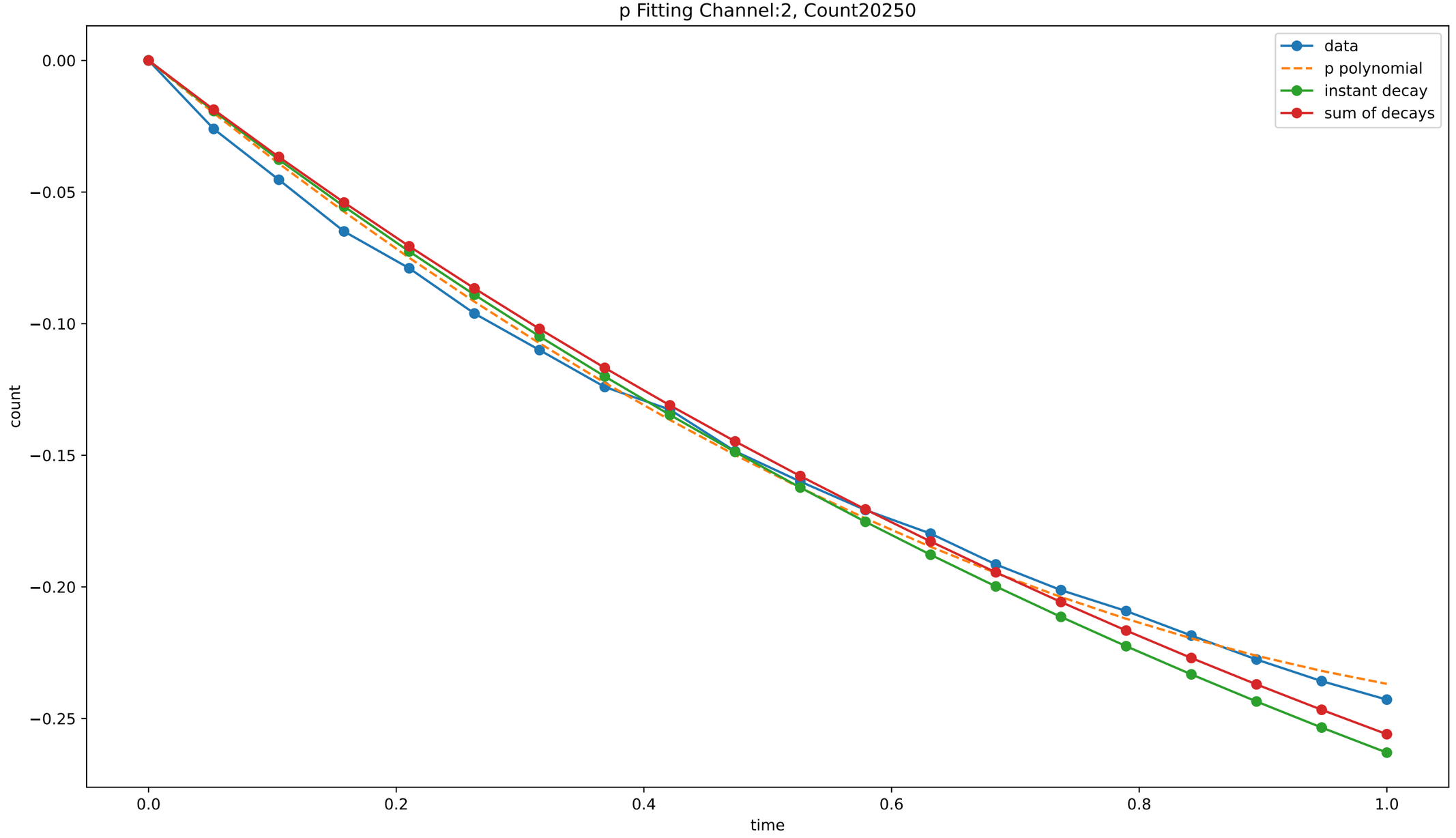
−0.20
−0.25
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count20250
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
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−0.15
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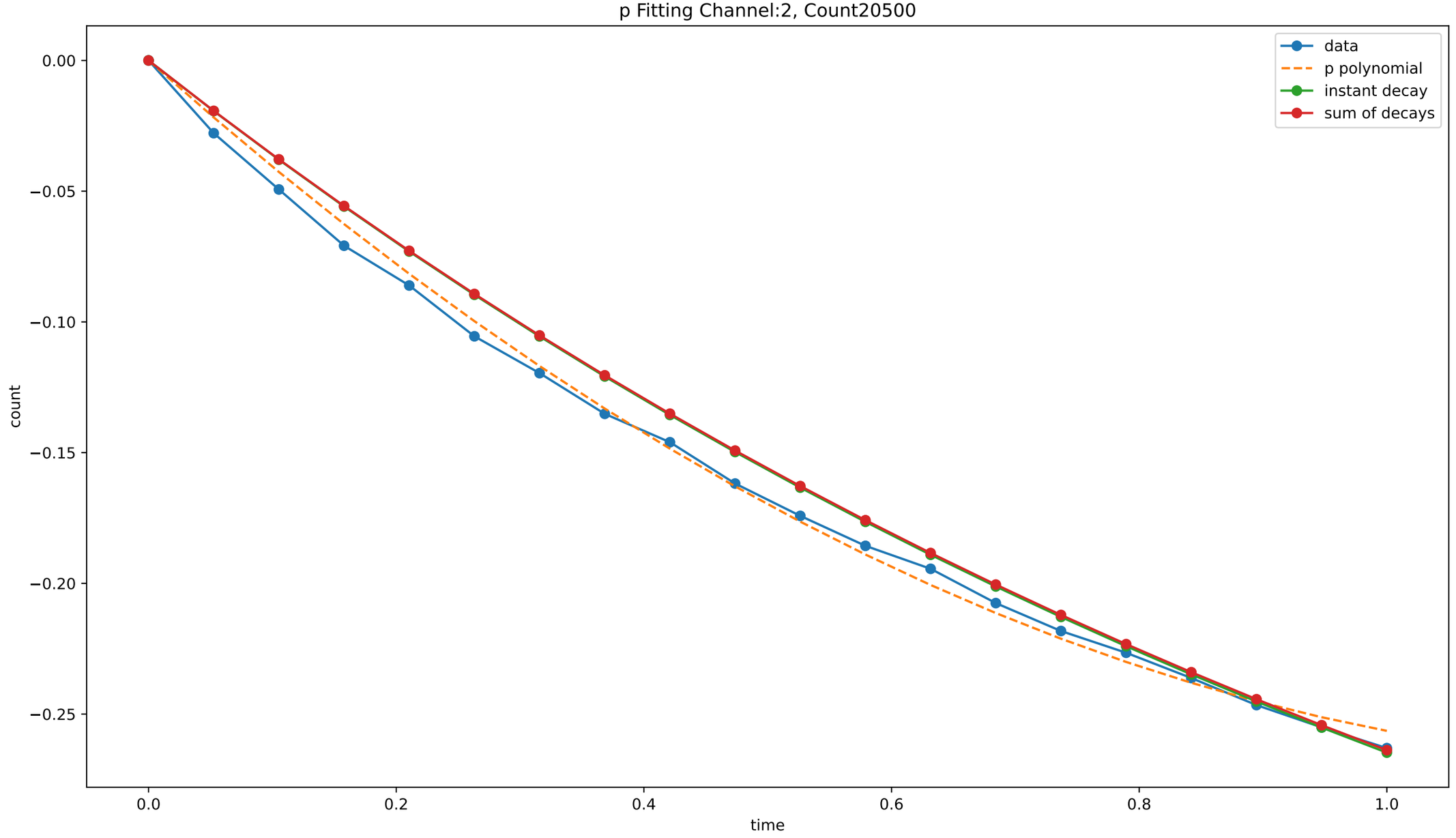
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count20500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
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−0.20
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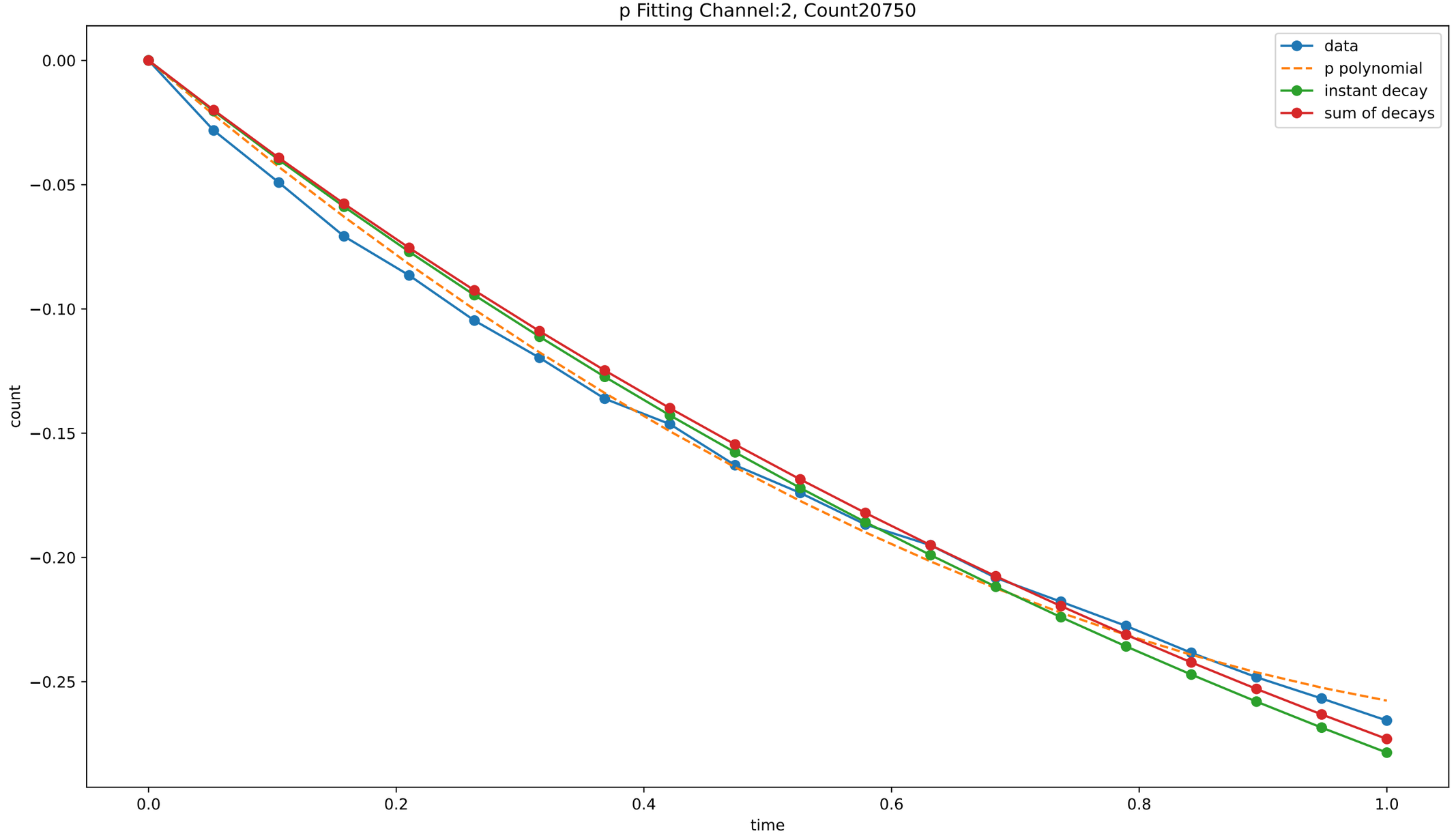
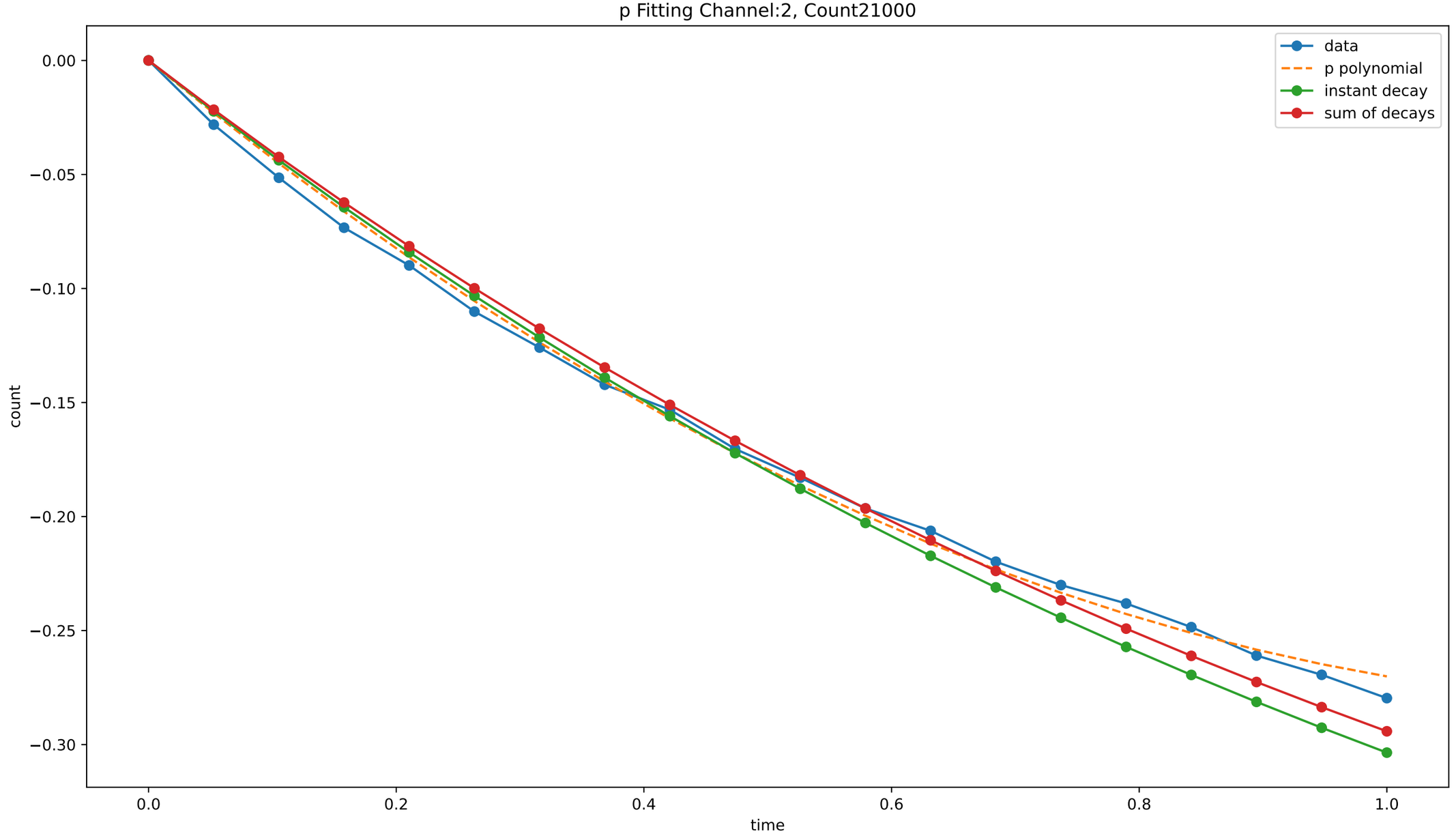
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count20750
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count21000
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
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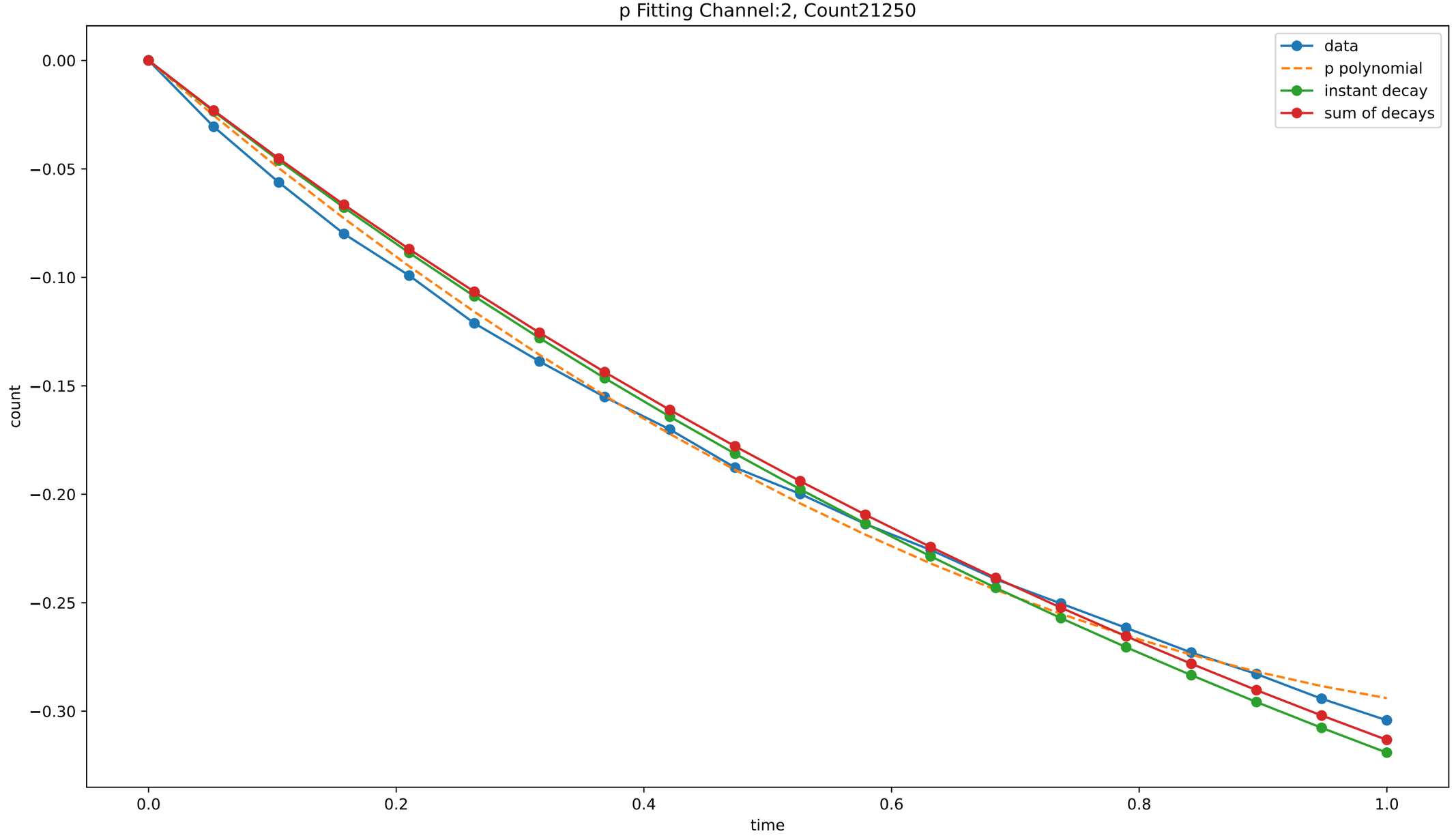
−0.20
−0.25
−0.30
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count21250
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
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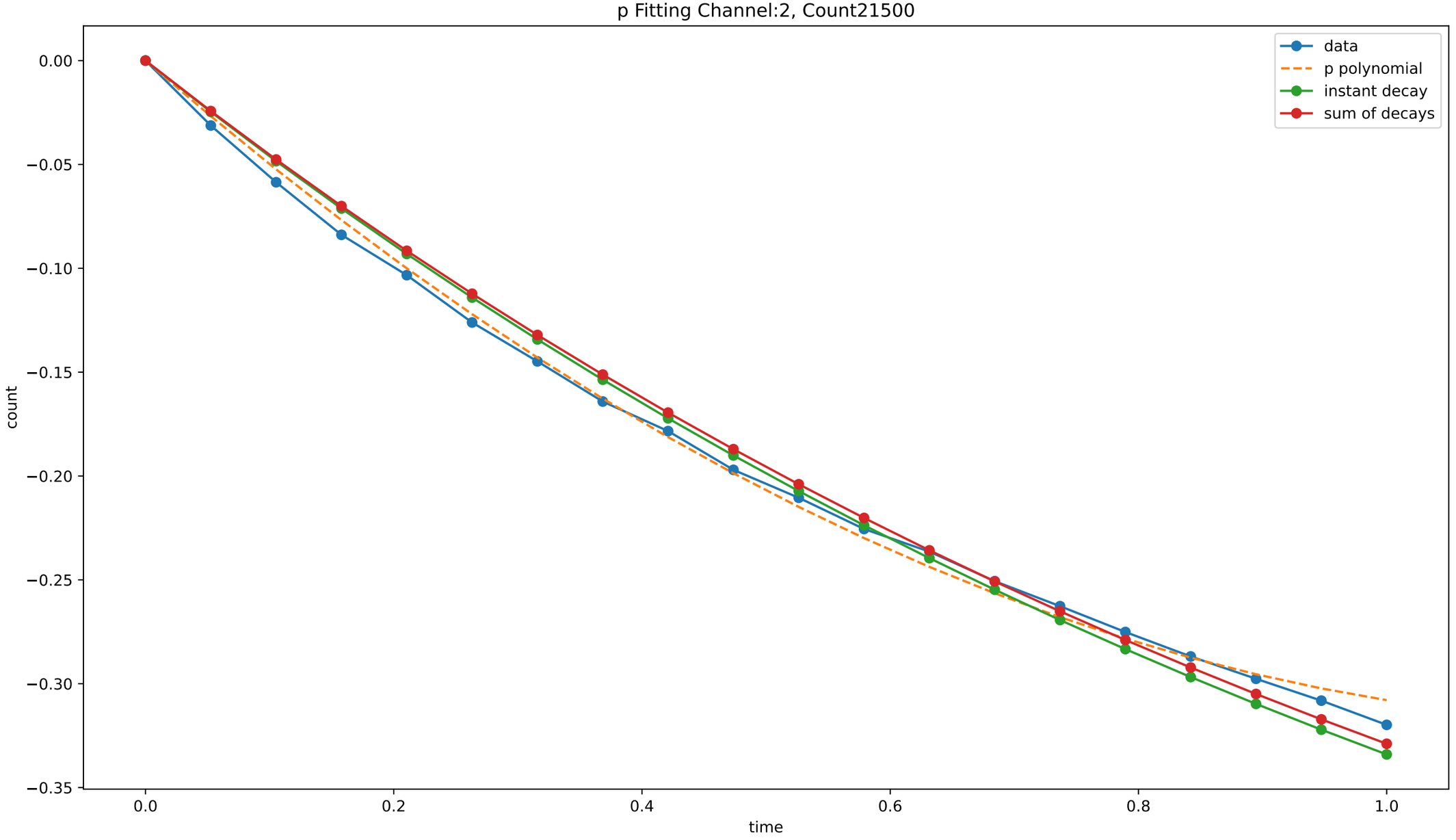
−0.20
−0.25
−0.30
0.0
0.2
0.4
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
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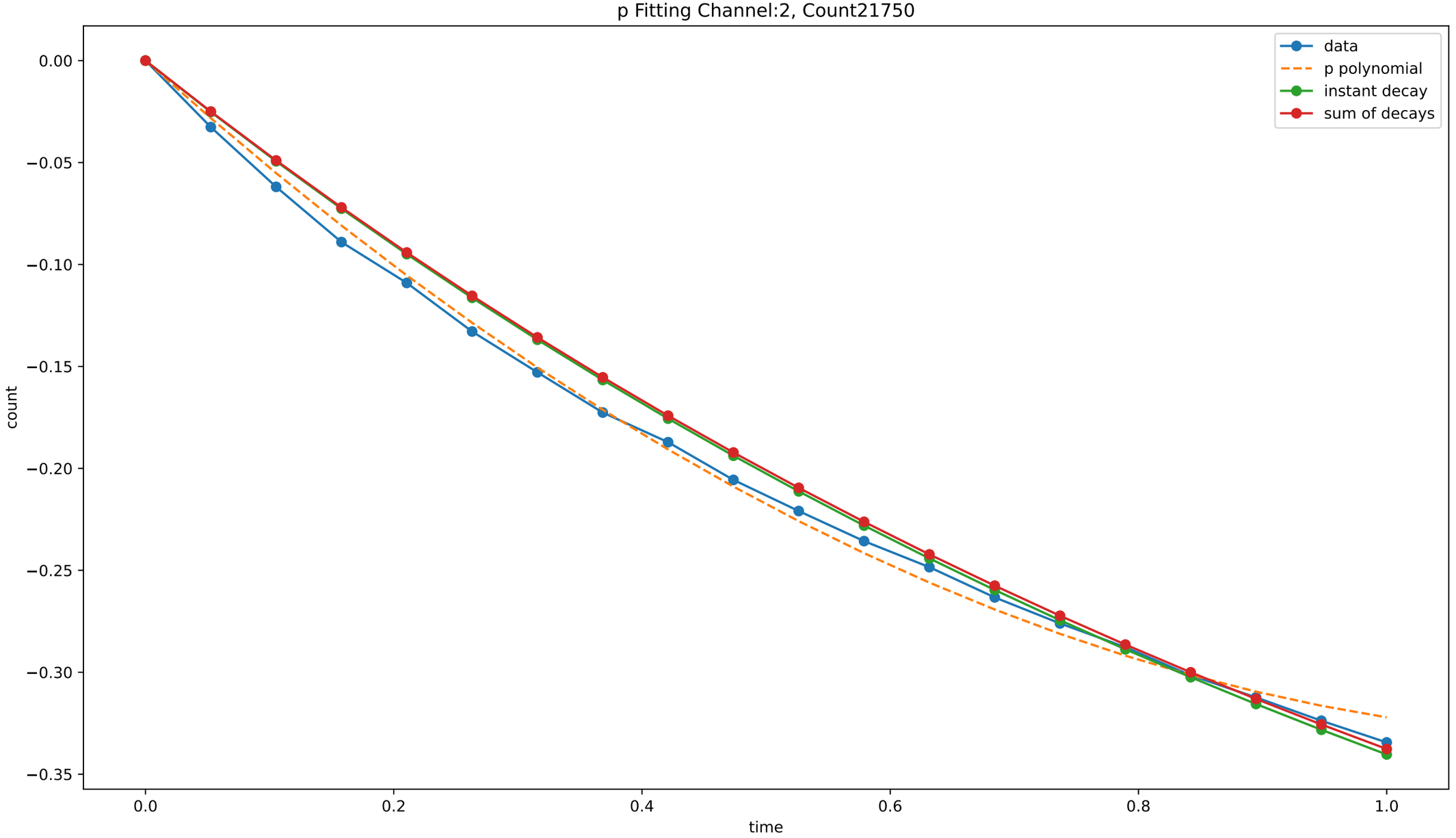
−0.35
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count21750
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
−0.15
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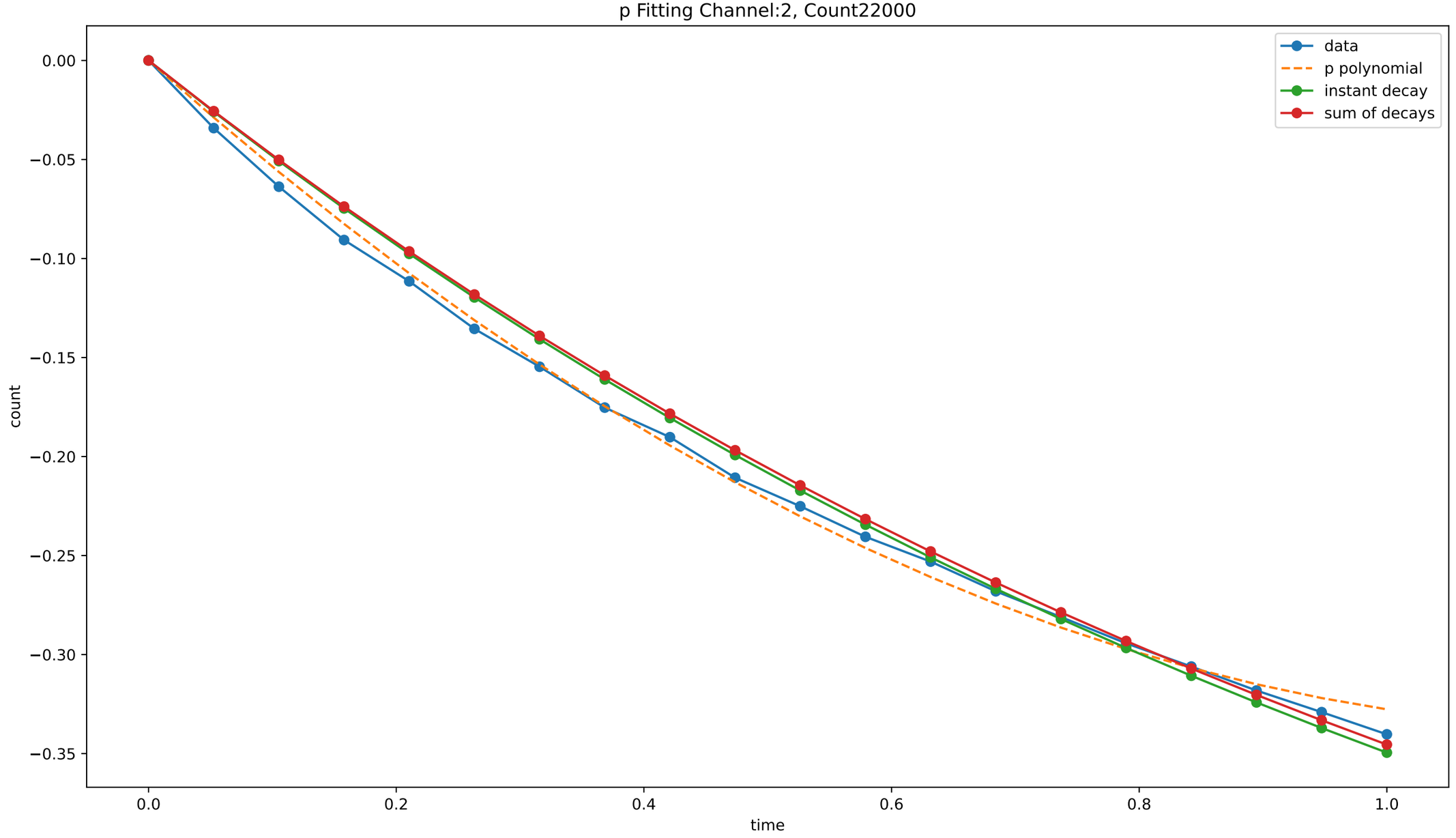
−0.35
0.0
0.2
0.4
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
−0.15
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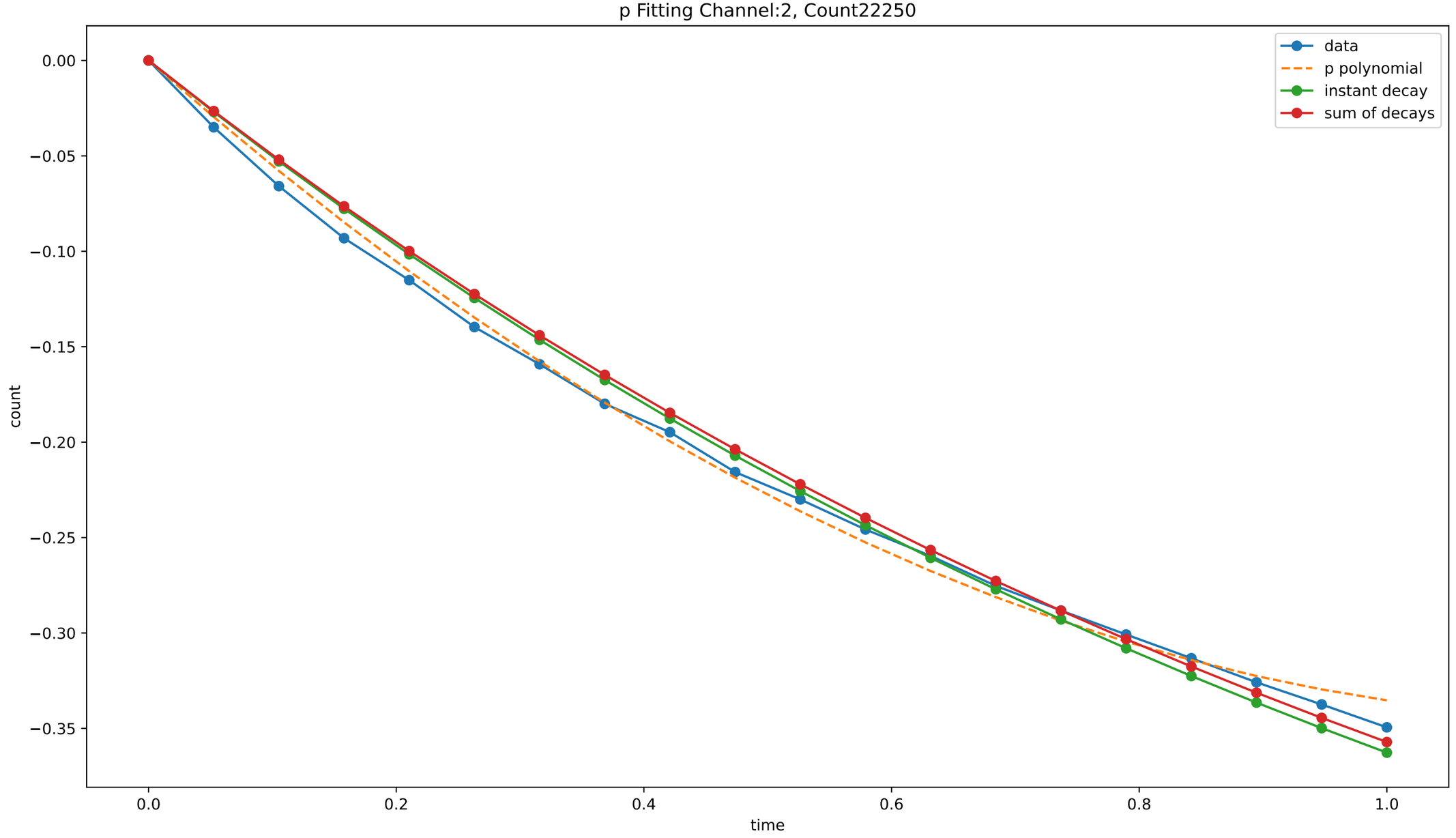
−0.25
−0.30
−0.35
0.0
0.2
0.4
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
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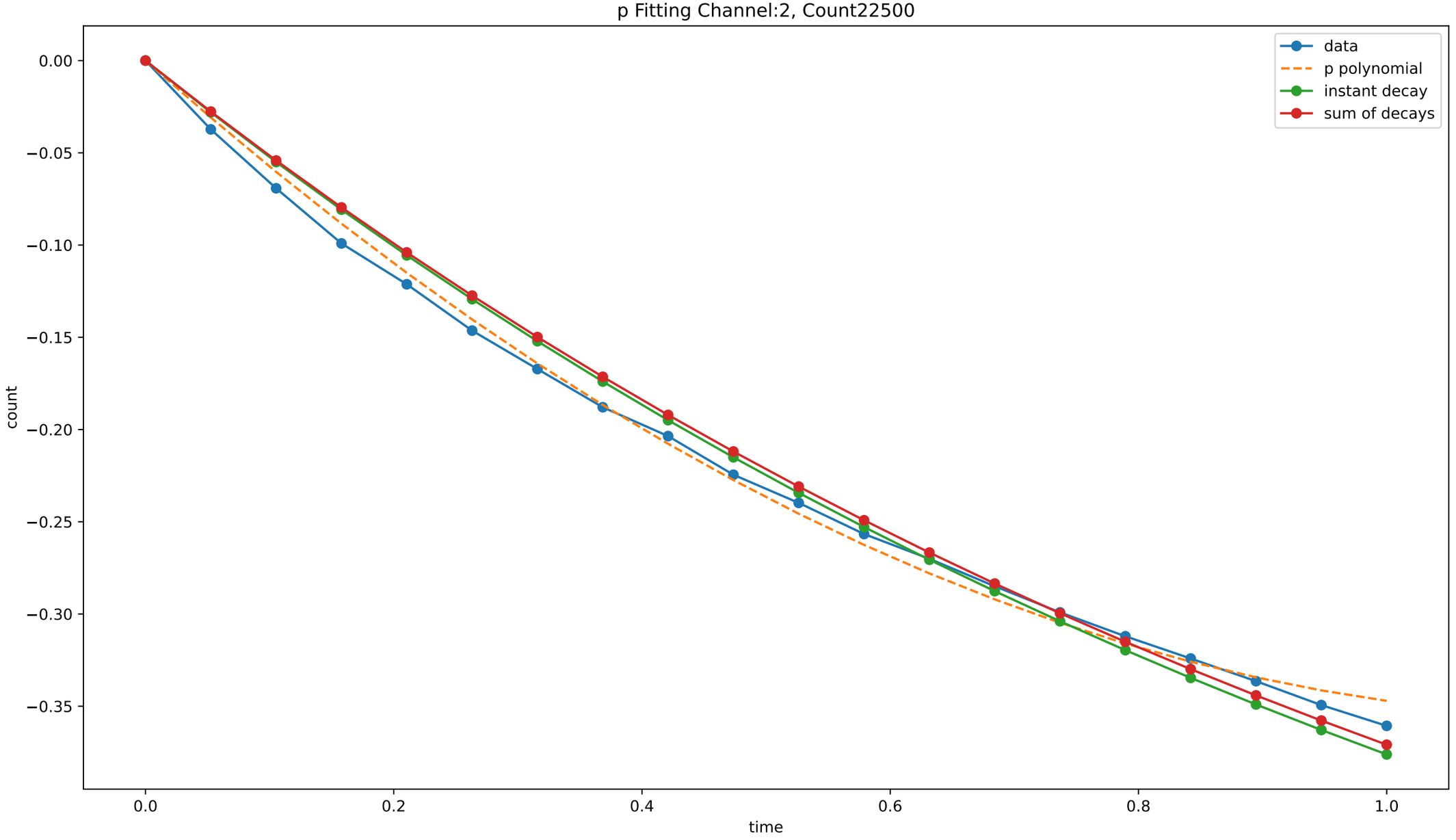
−0.35
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count22500
data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
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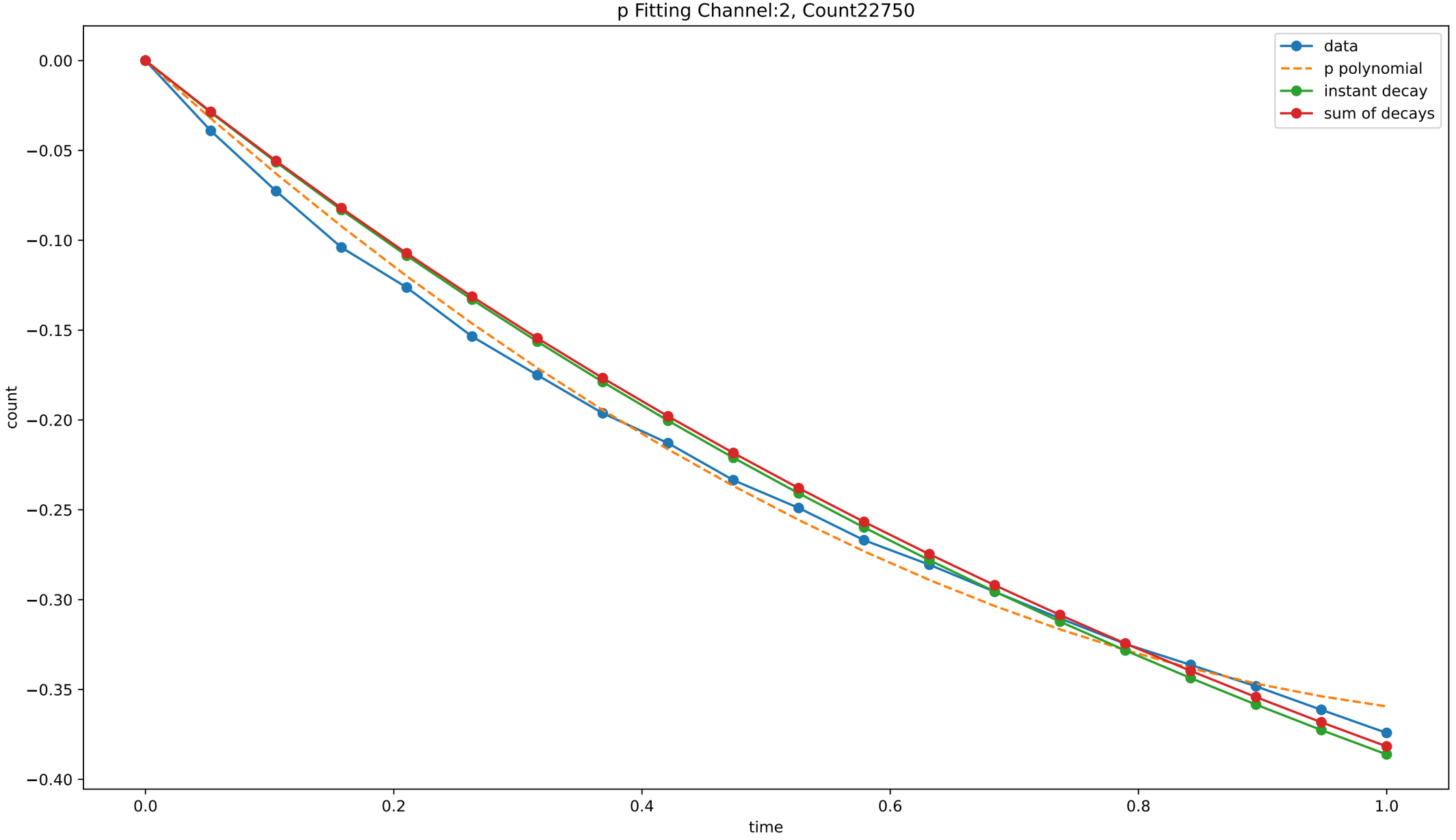
−0.30
−0.35
0.0
0.2
0.4
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
0.00
−0.05
−0.10
−0.15
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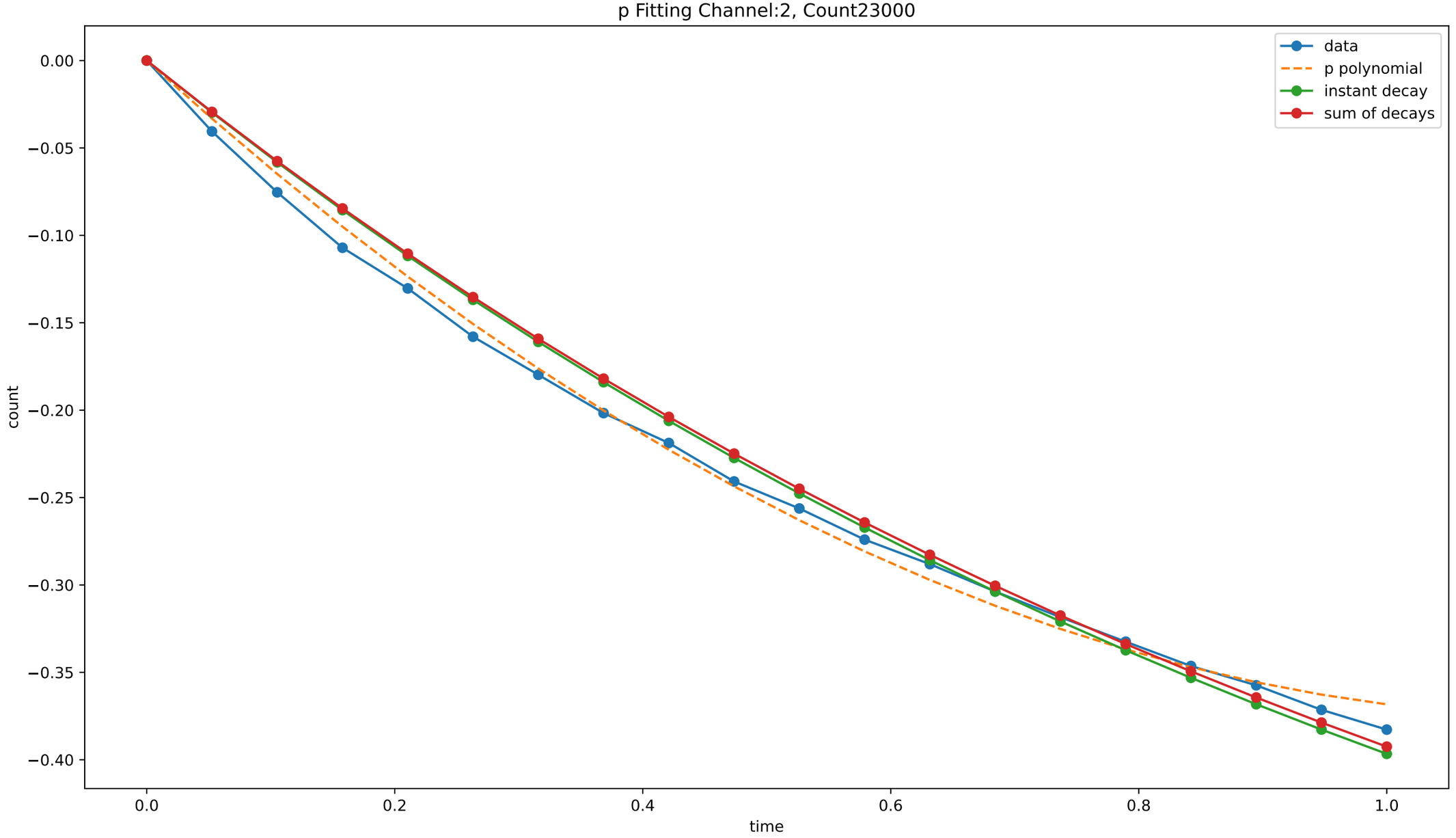
−0.30
−0.35
−0.40
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count23000
data
p polynomial
instant decay
sum of decays
count
time
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−0.05
−0.10
−0.15
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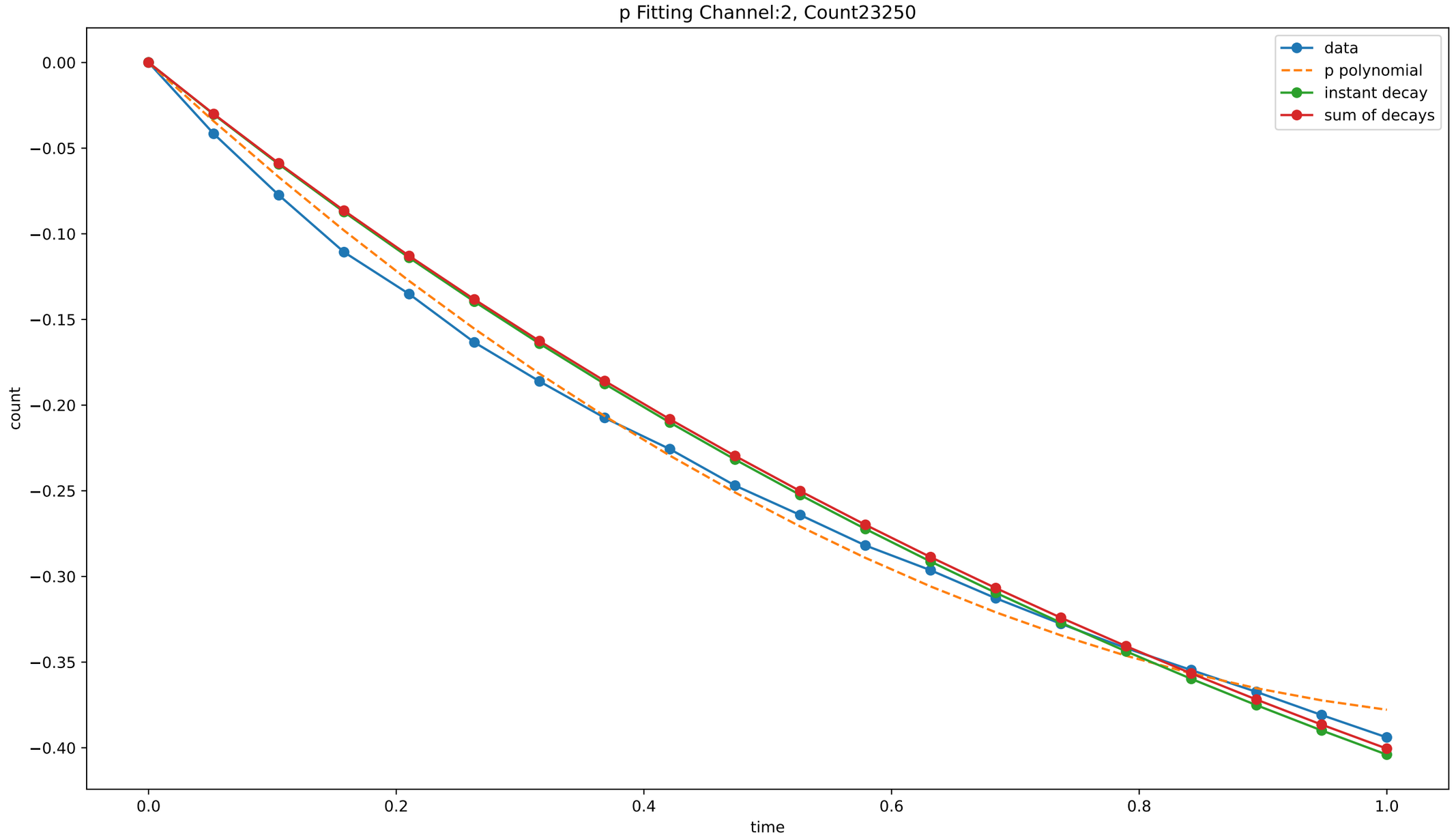
0.8
1.0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data
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instant decay
sum of decays
count
time
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−0.10
−0.15
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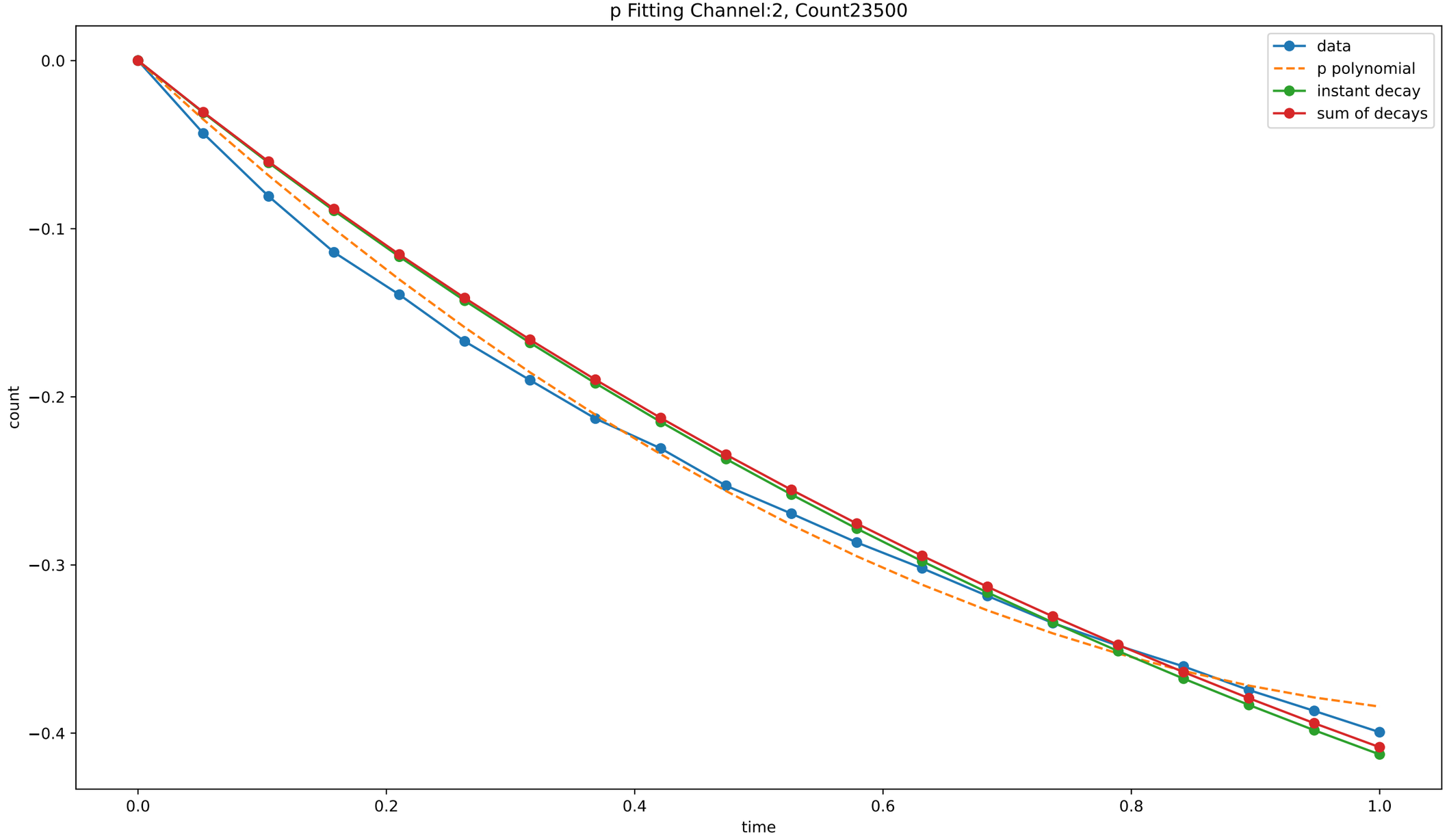
0.4
0.6
0.8
1.0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instant decay
sum of decays
count
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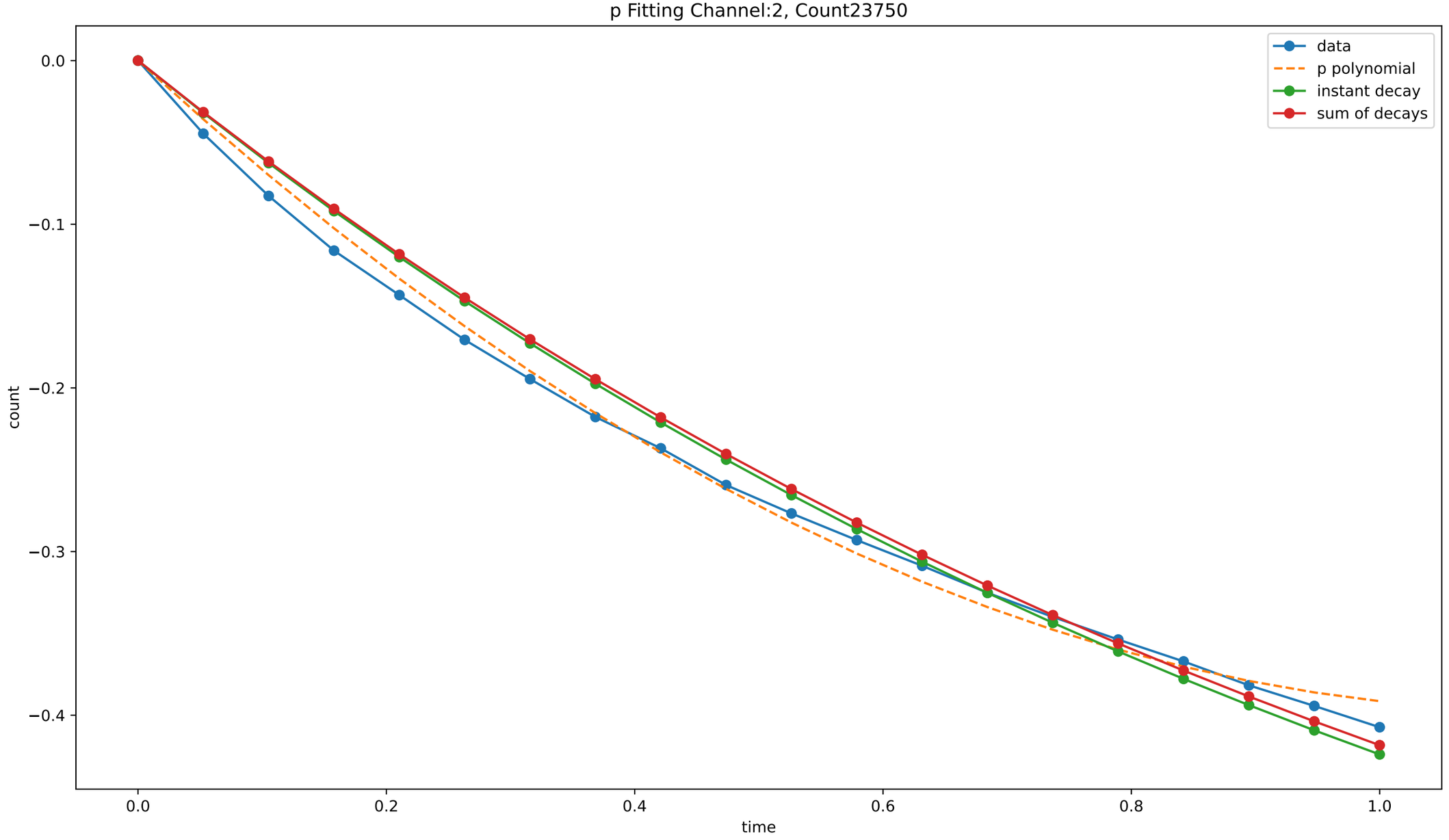
1.0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sum of decays
count
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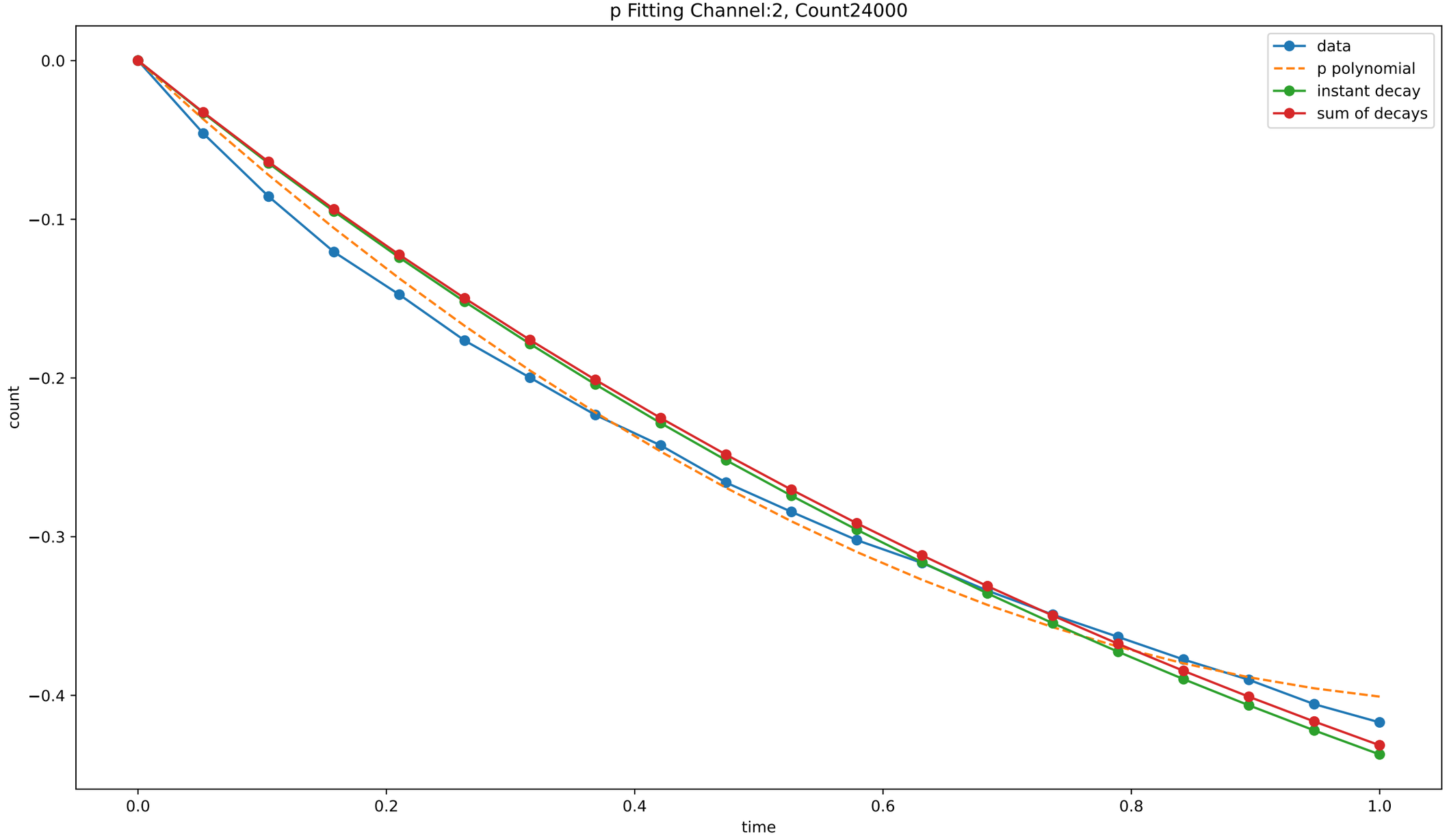
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instant decay
sum of decays
count
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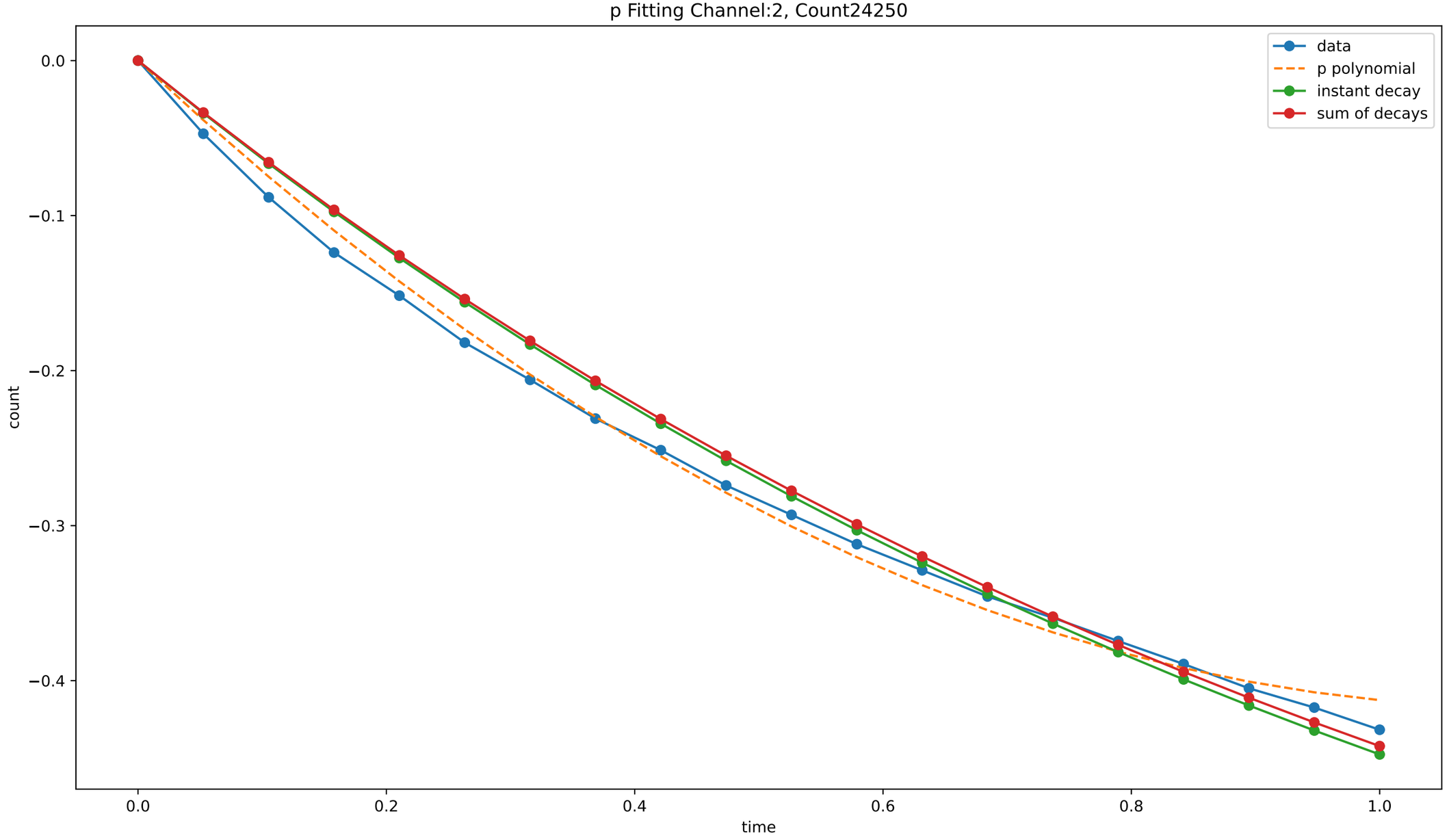
1.0


p Fitting Channel:2, Count24250
data
p polynomial
instant decay
sum of decays
count
time
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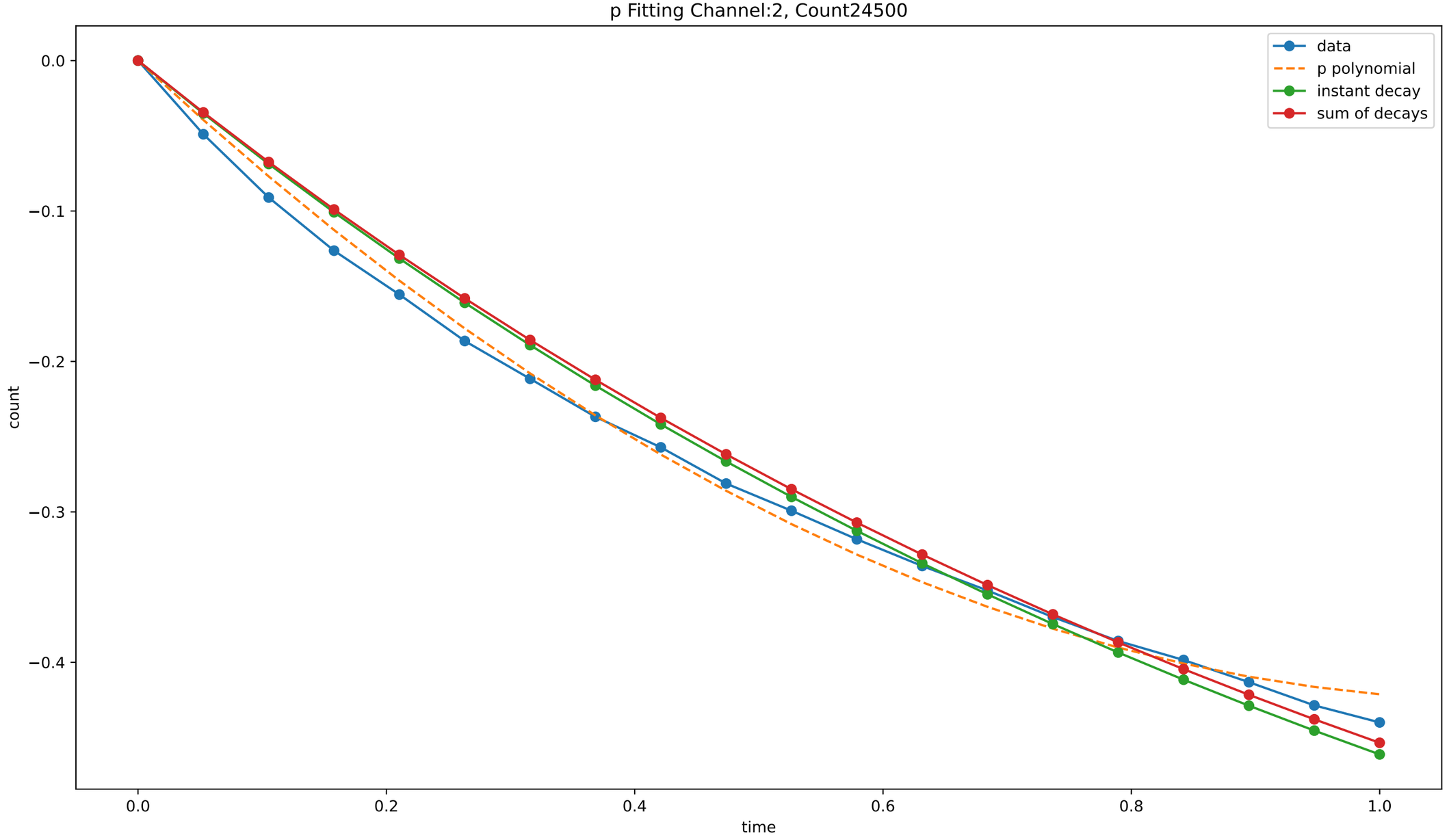
0.8
1.0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data
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instant decay
sum of decays
count
time
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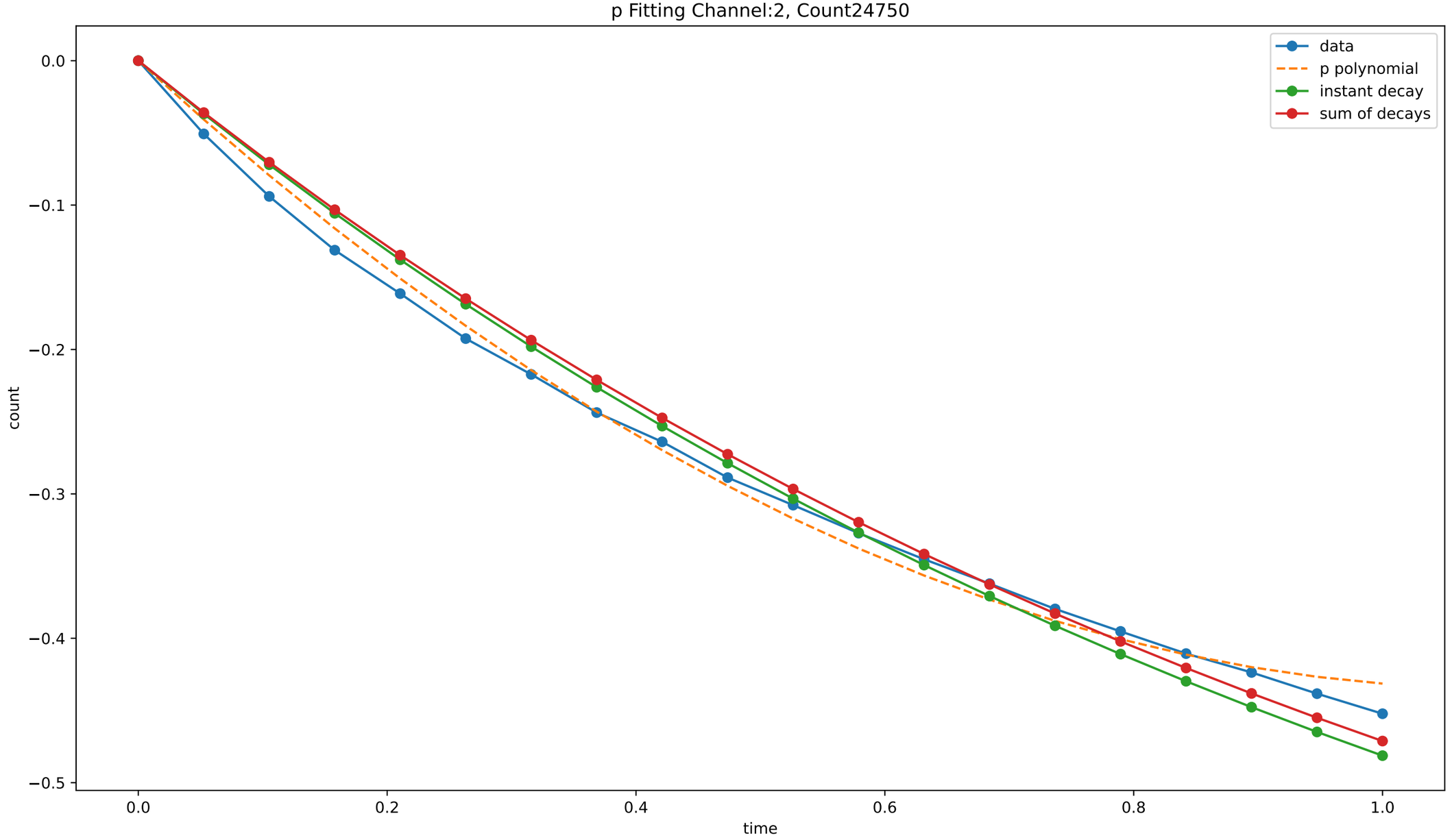
0.4
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
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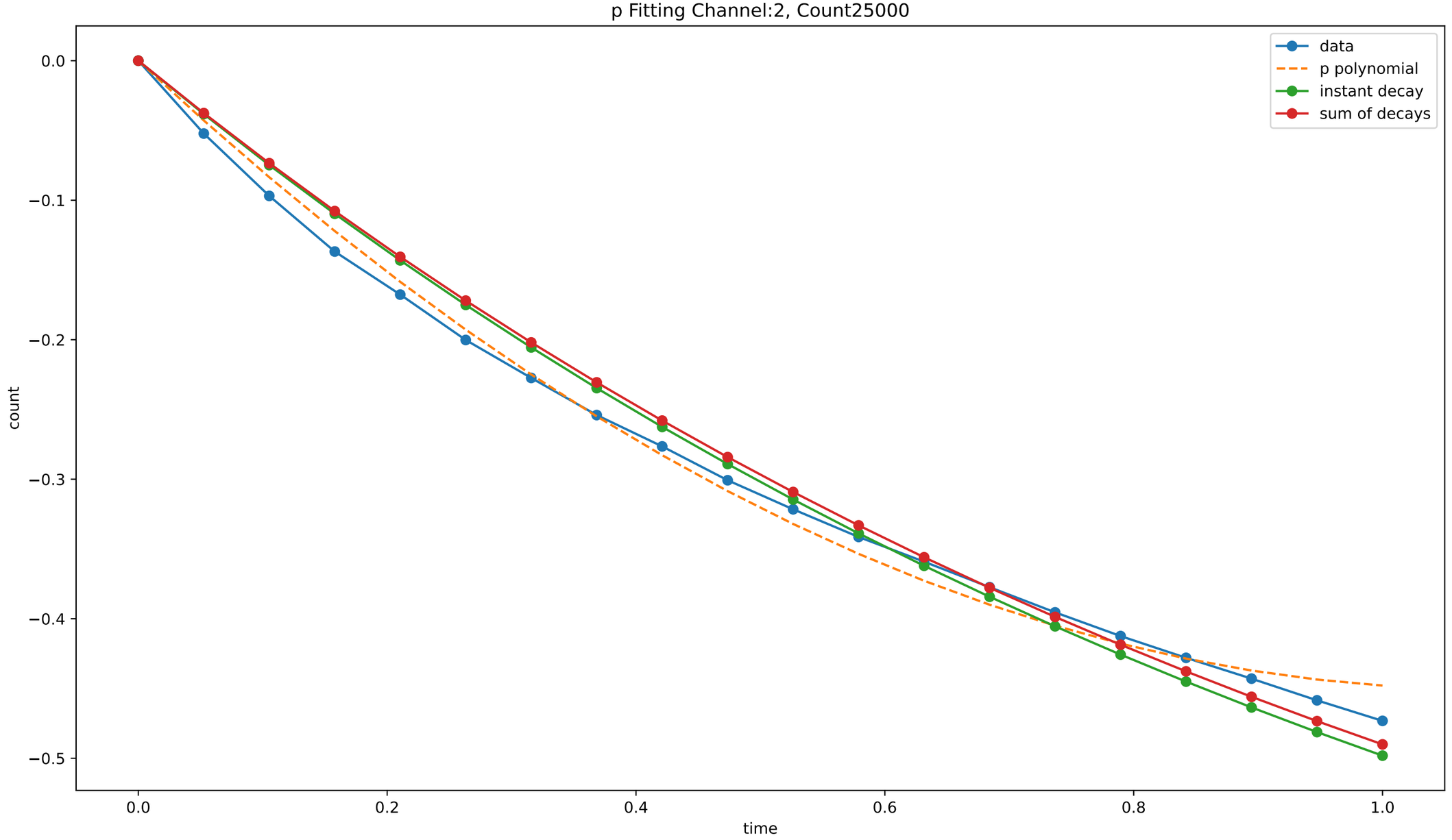
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count25000
data
p polynomial
instant decay
sum of decays
count
time
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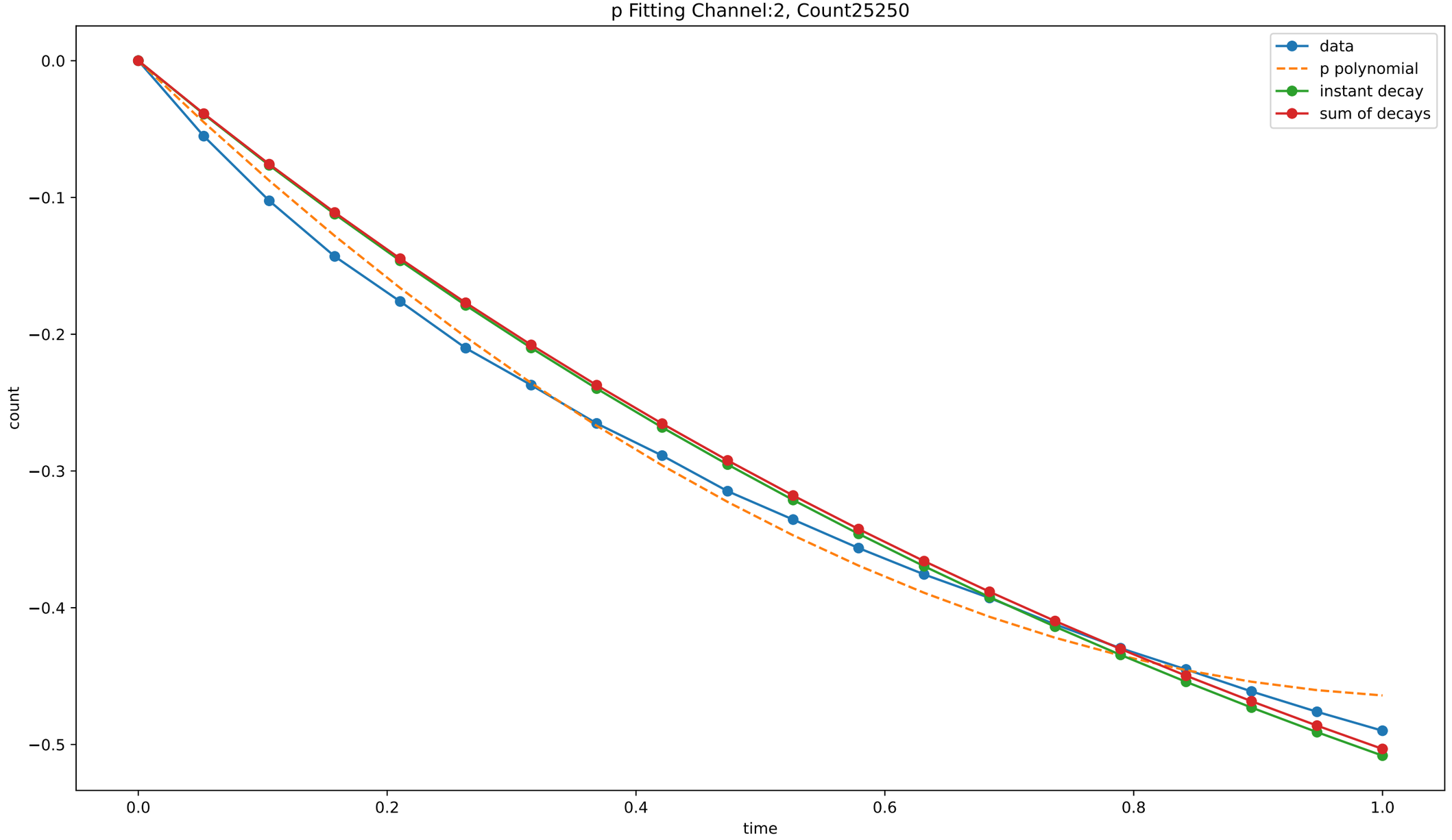
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count25250
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p polynomial
instant decay
sum of decays
count
time
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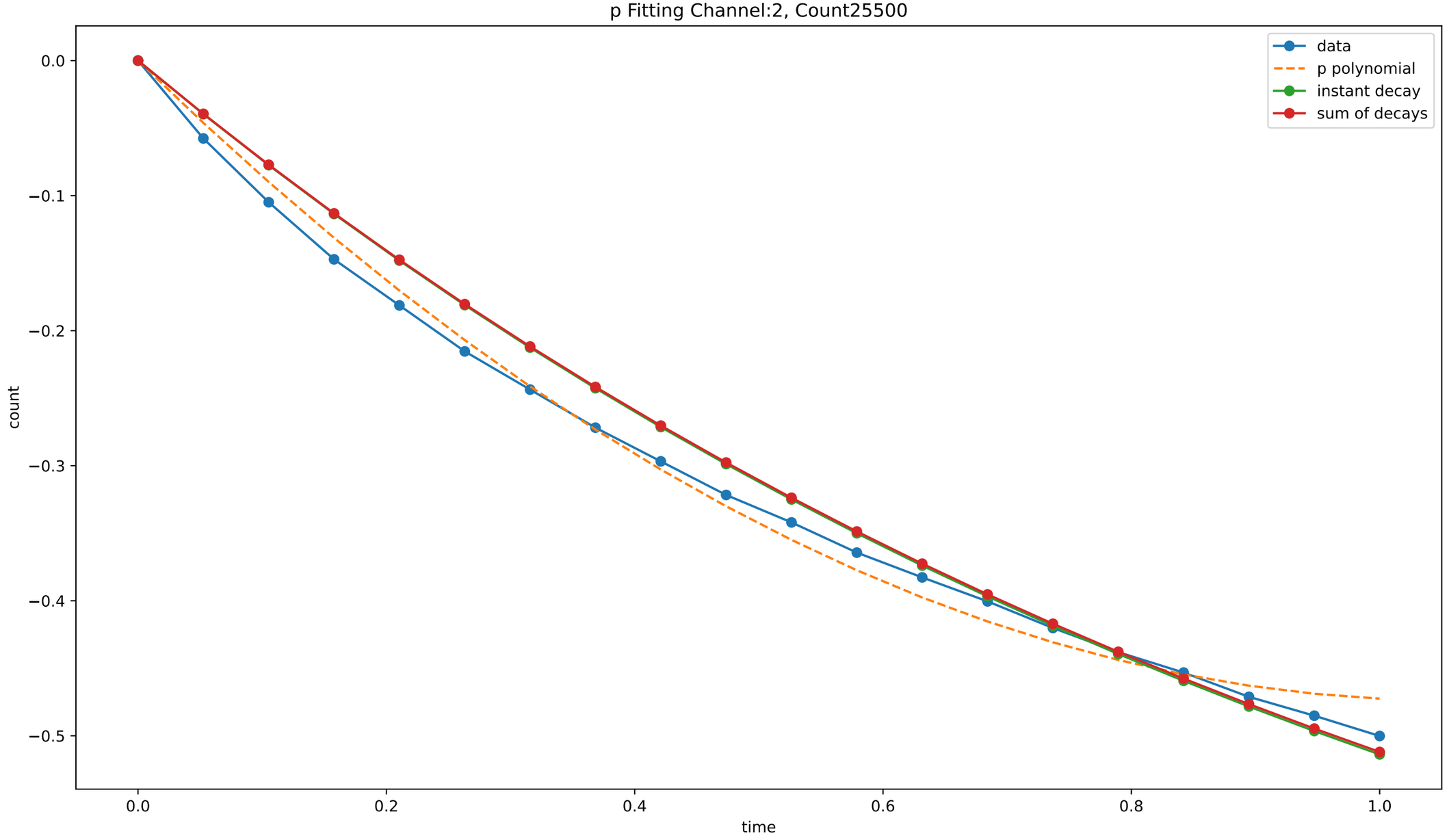
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p polynomial
instant decay
sum of decays
count
time
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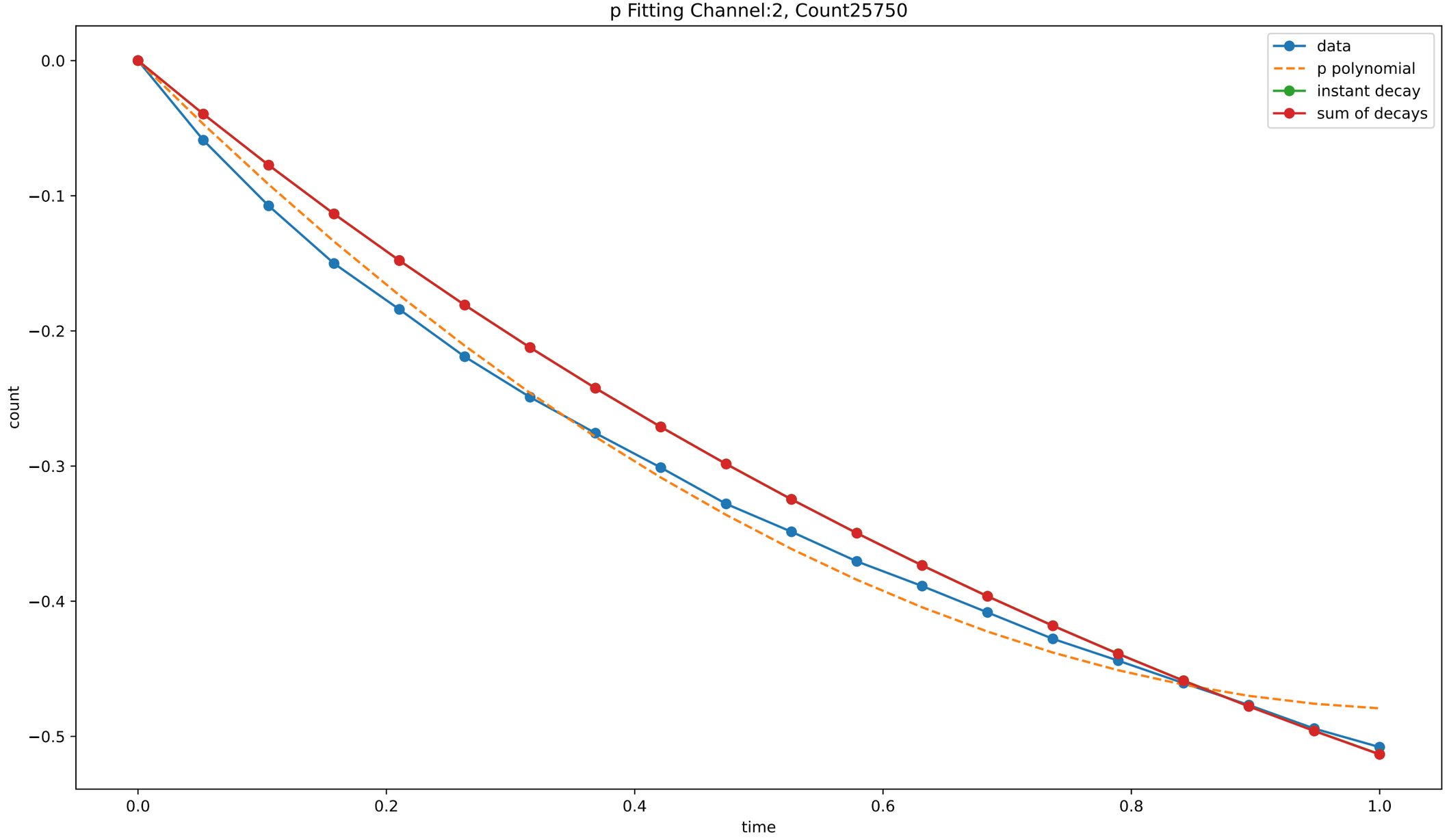
p Fitting Channel:2, Count25750
data
p polynomial
instant decay
sum of decays
count
time
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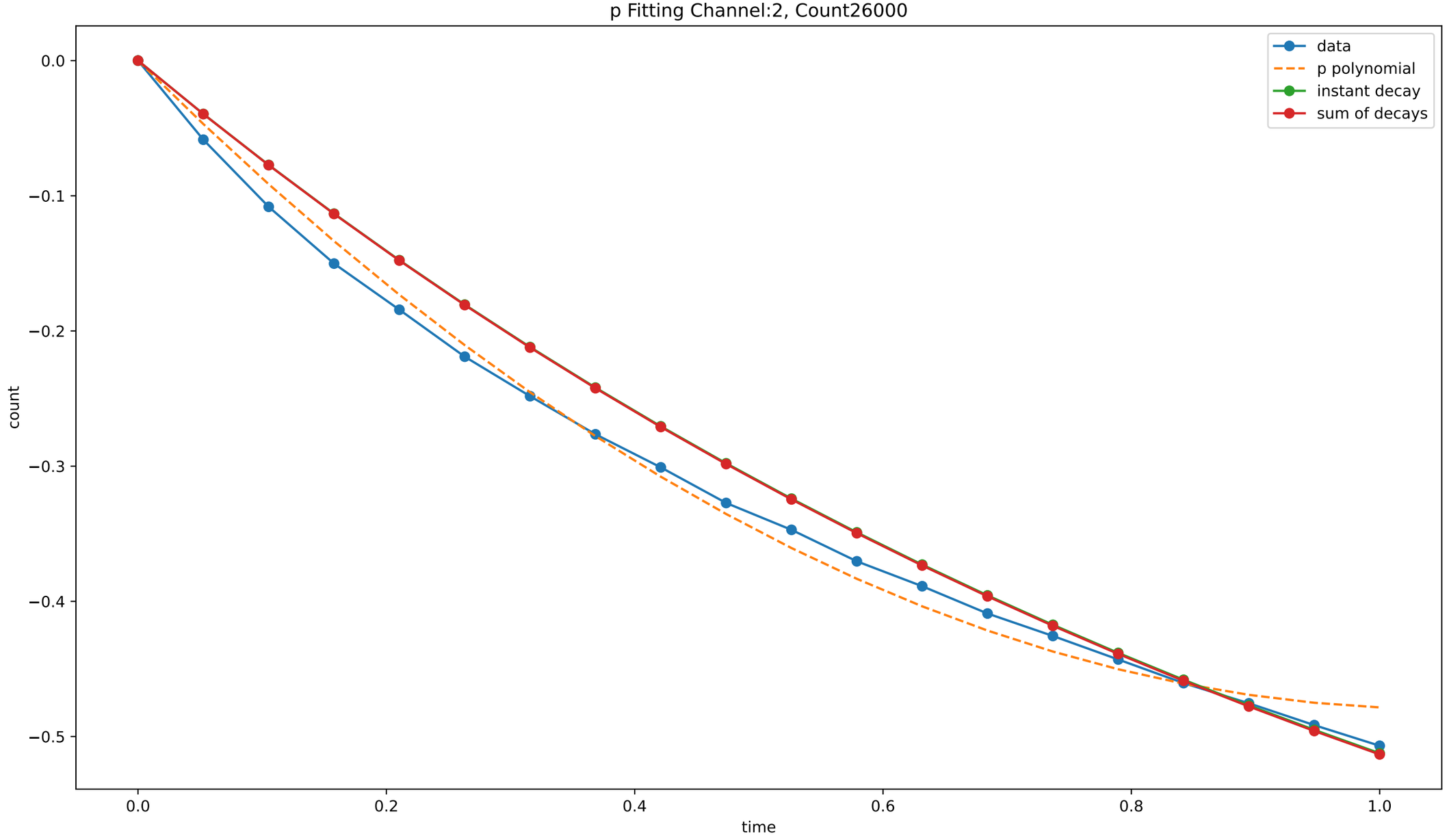
−0.4
−0.5
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count26000
data
p polynomial
instant decay
sum of decays
count
time
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−0.4
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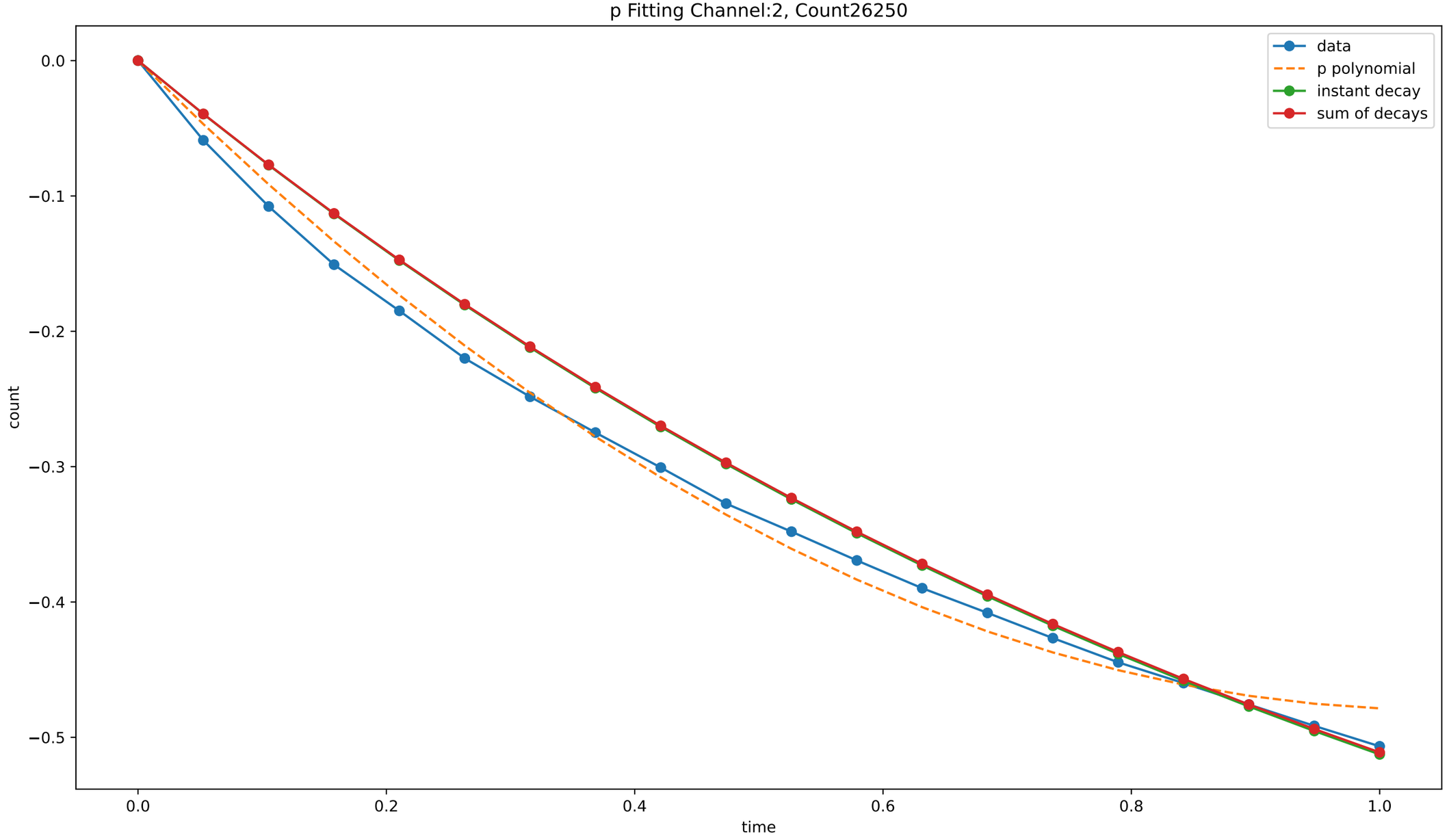
0.4
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
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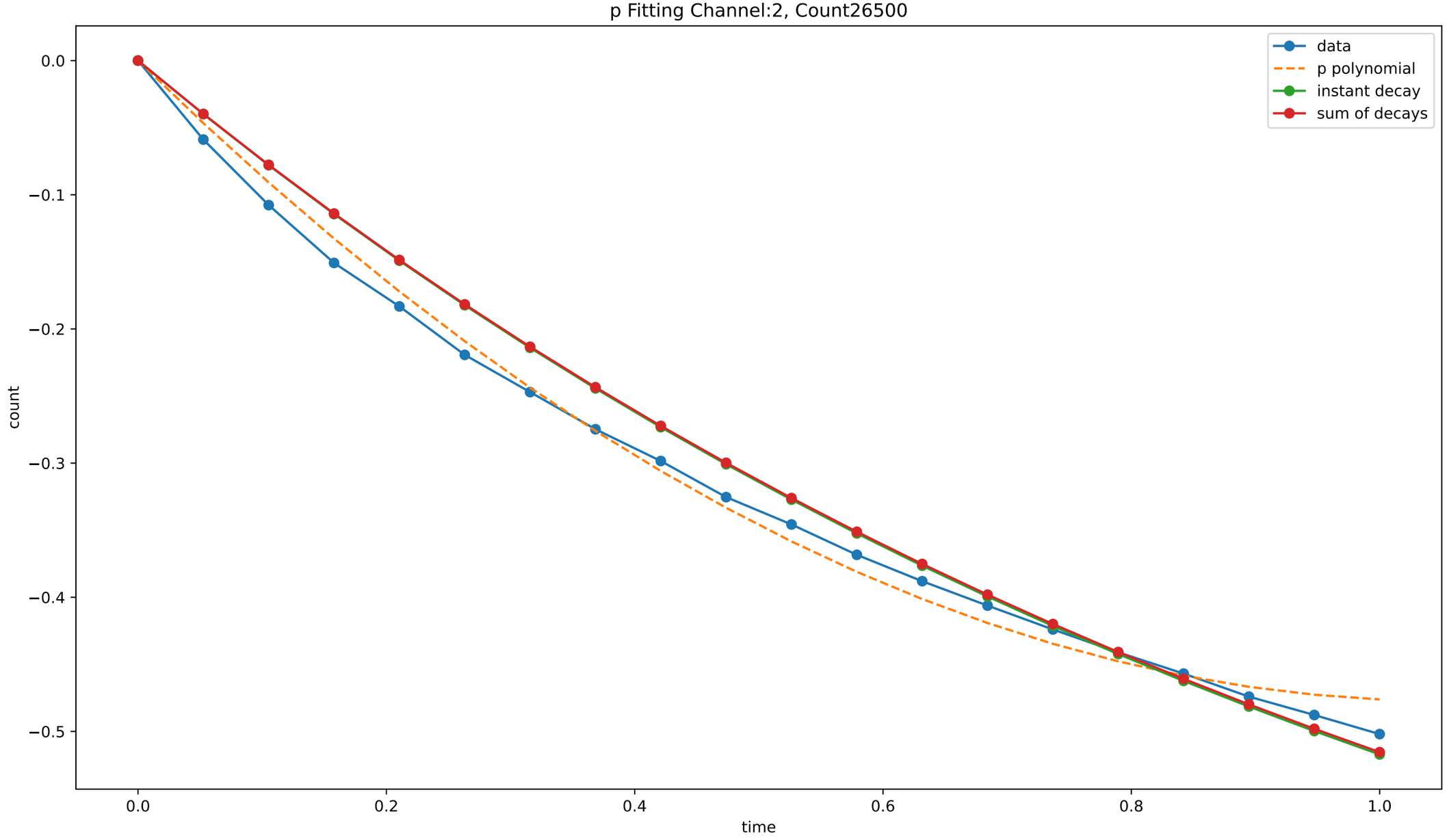
0.2
0.4
0.6
0.8
1.0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data
p polynomial
instant decay
sum of decays
count
time
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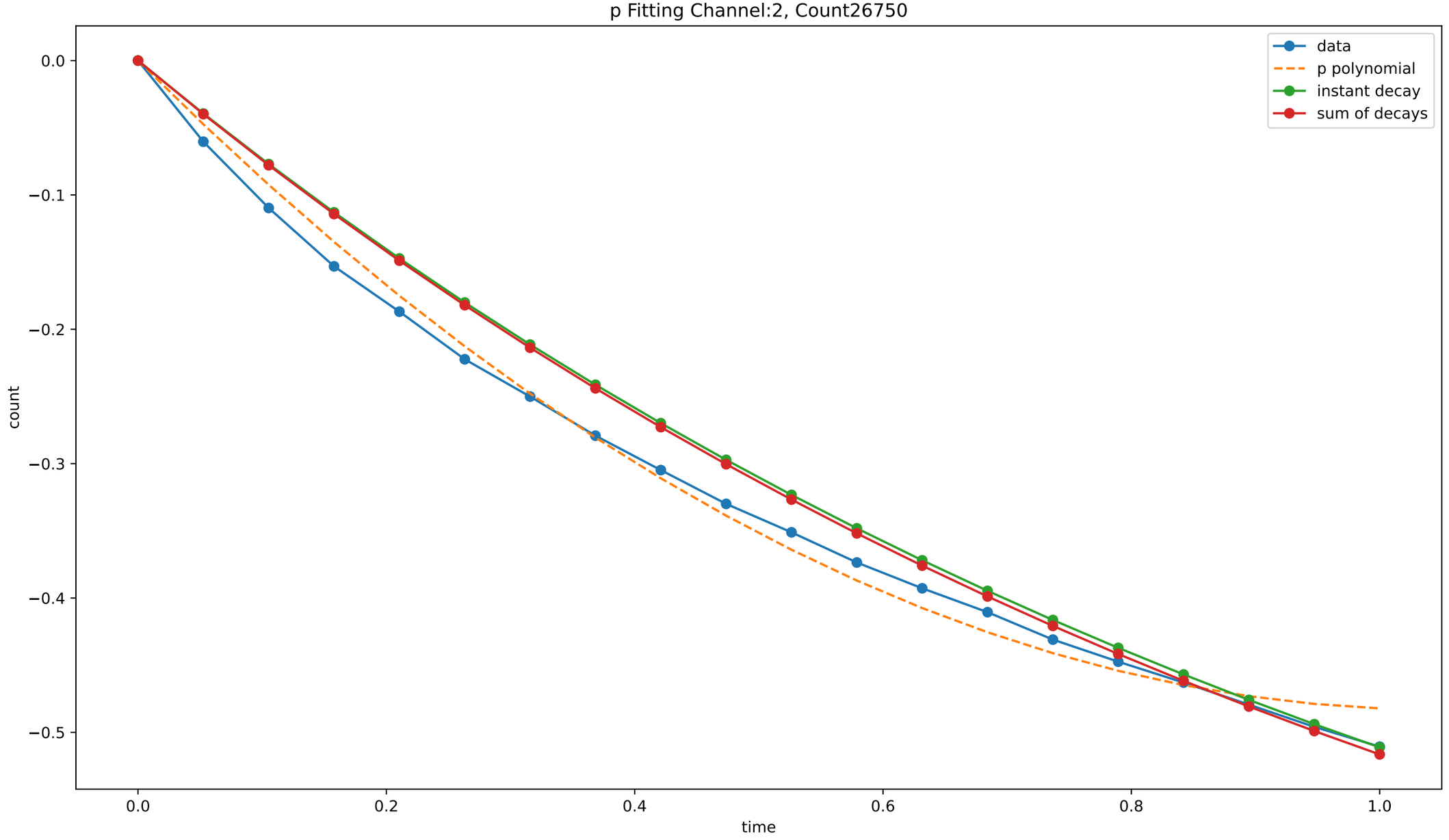
0.2
0.4
0.6
0.8
1.0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instant decay
sum of decays
count
time
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0.4
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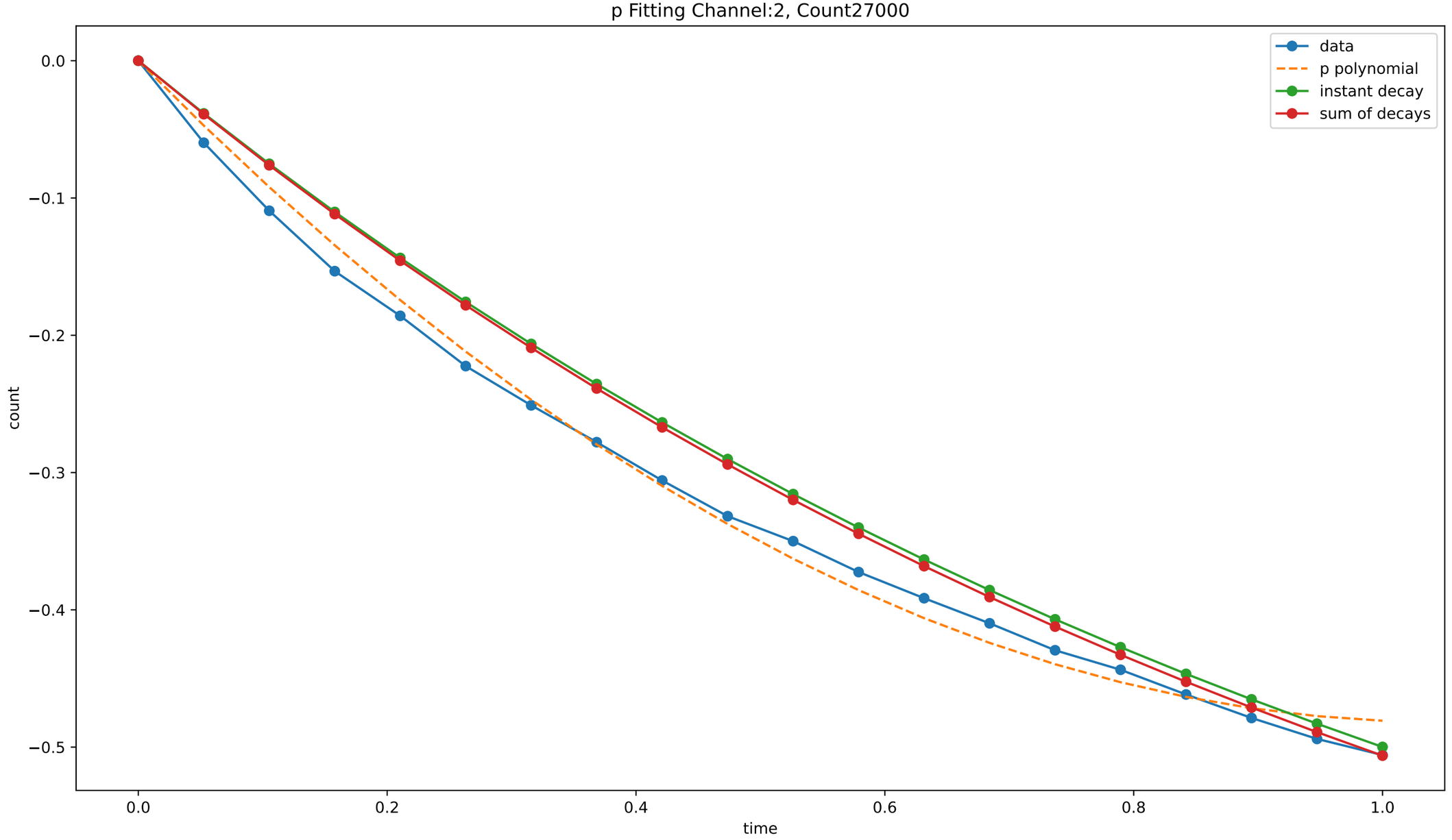
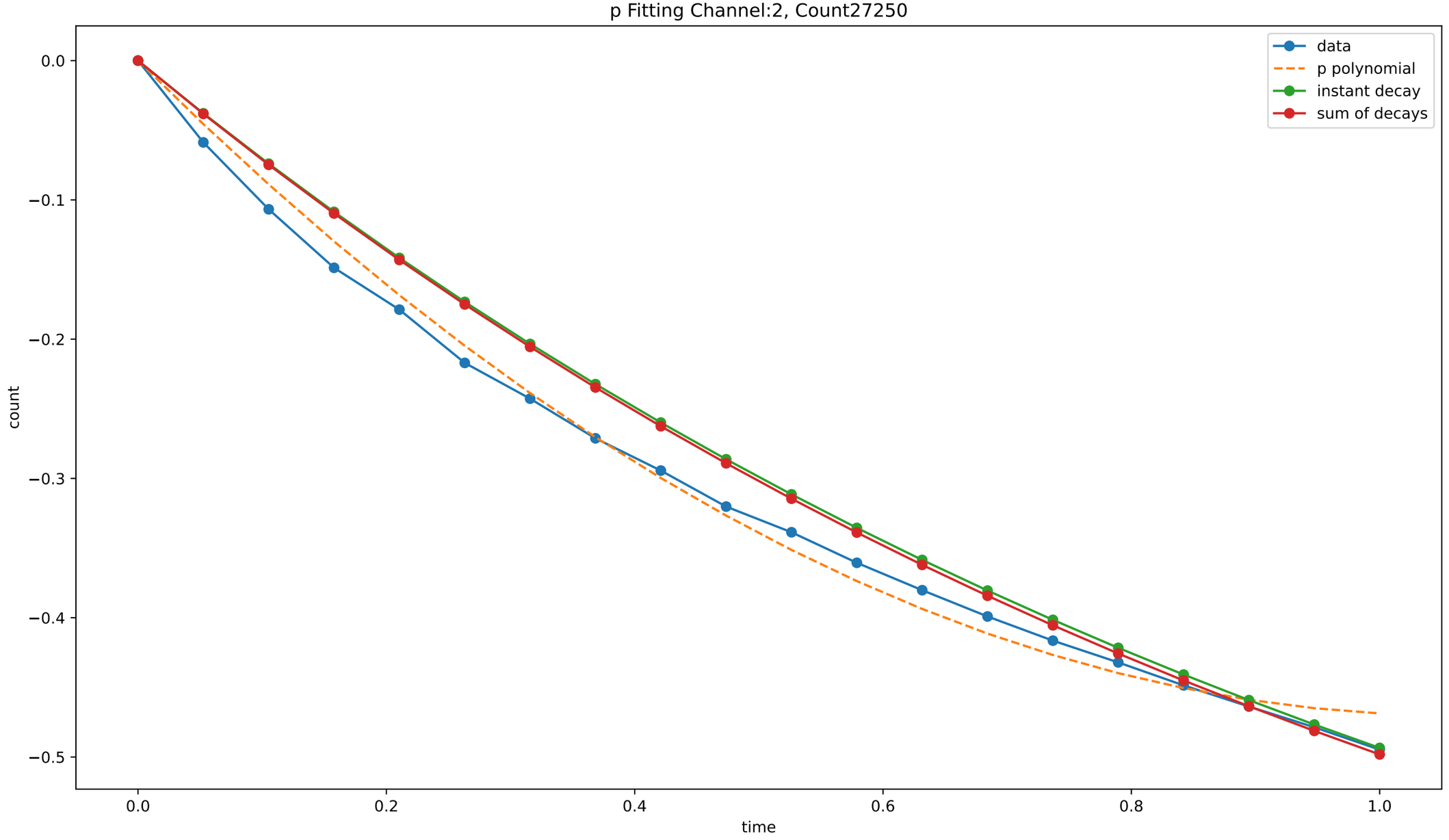
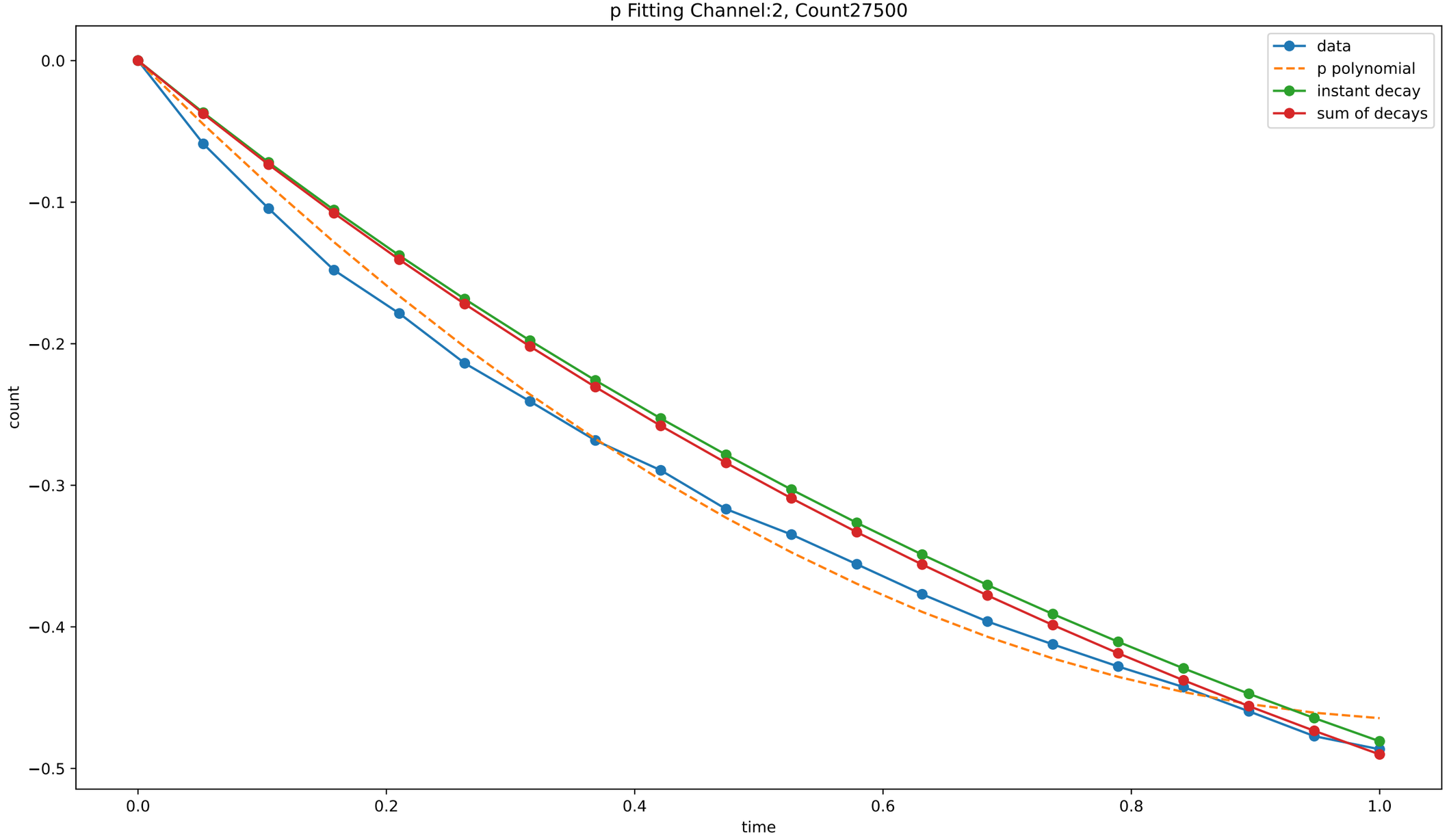
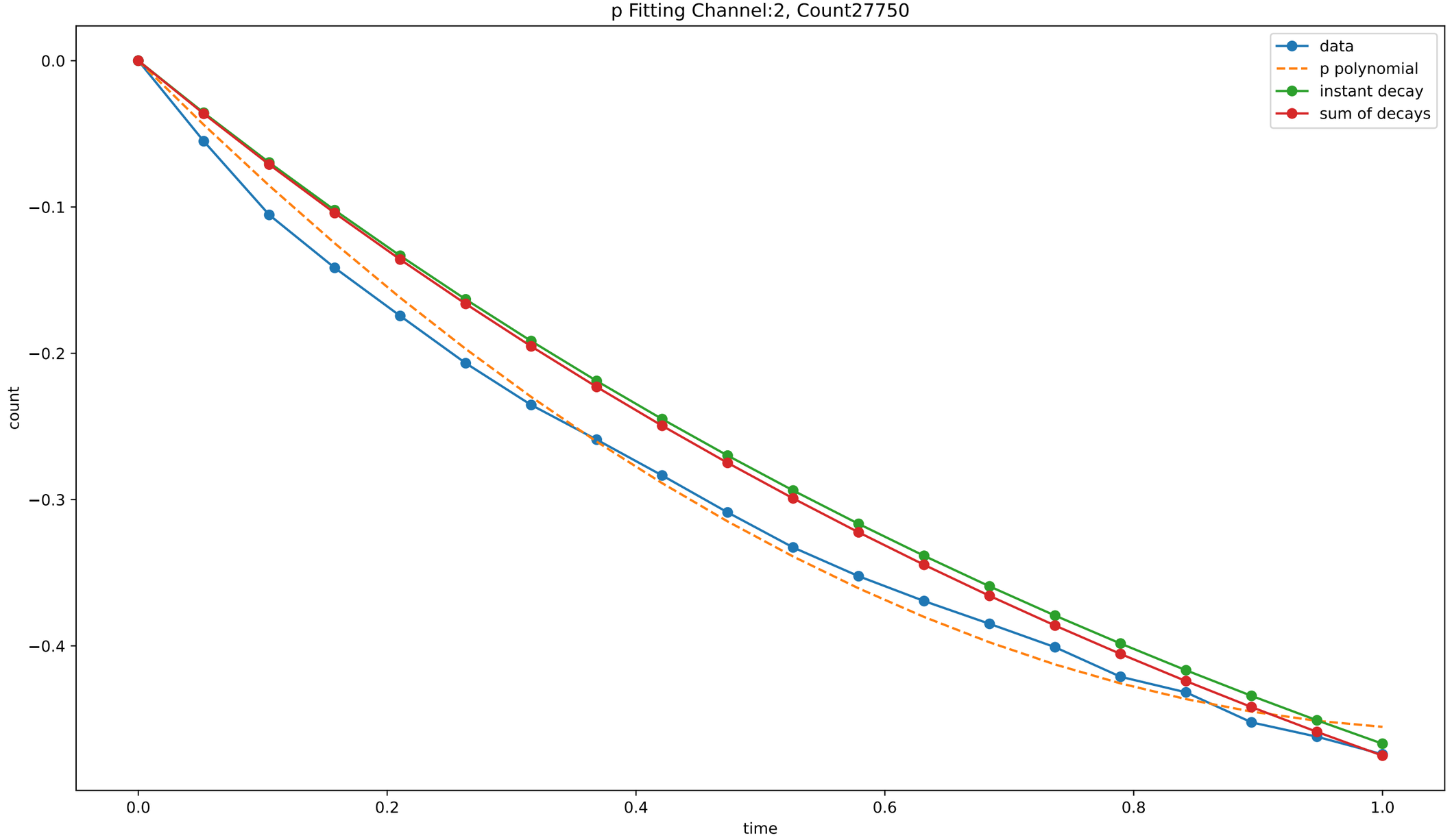
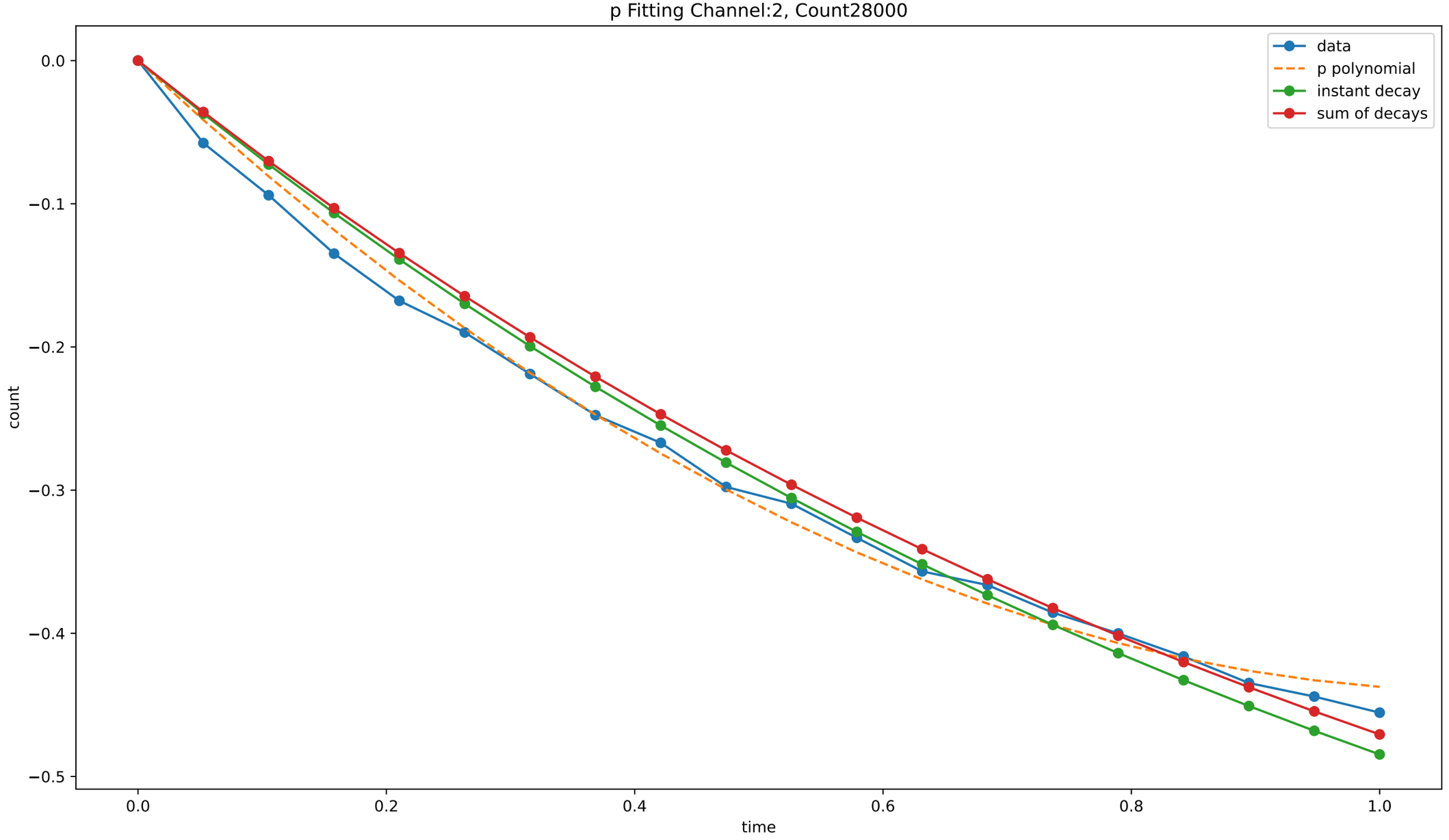
0.8
1.0

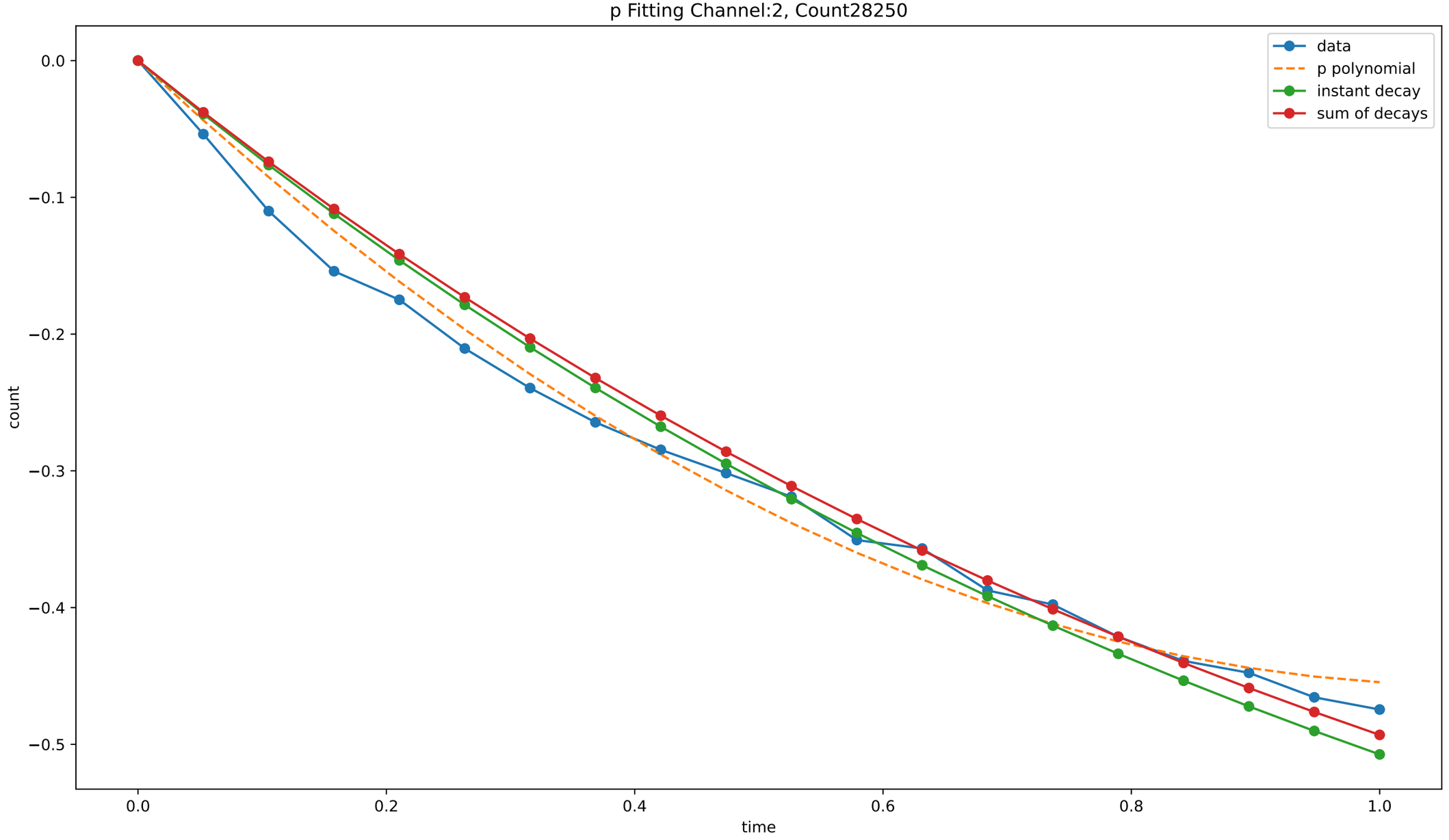

p Fitting Channel:2, Count27000
data
p polynomial
instant decay
sum of decays
count
time
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count27250
data
p polynomial
instant decay
sum of decays
count
time
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count27500
data
p polynomial
instant decay
sum of decays
count
time
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count27750
data
p polynomial
instant decay
sum of decays
count
time
0.0
−0.1
−0.2
−0.3
−0.4
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count28000
data
p polynomial
instant decay
sum of decays
count
time
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
0.0
0.2
0.4
0.6
0.8
1.0


p Fitting Channel:2, Count28250
data
p polynomial
instant decay
sum of decays
count
time
0.0
−0.1
−0.2
−0.3
−0.4
−0.5
0.0
0.2
0.4
0.6
0.8
1.0