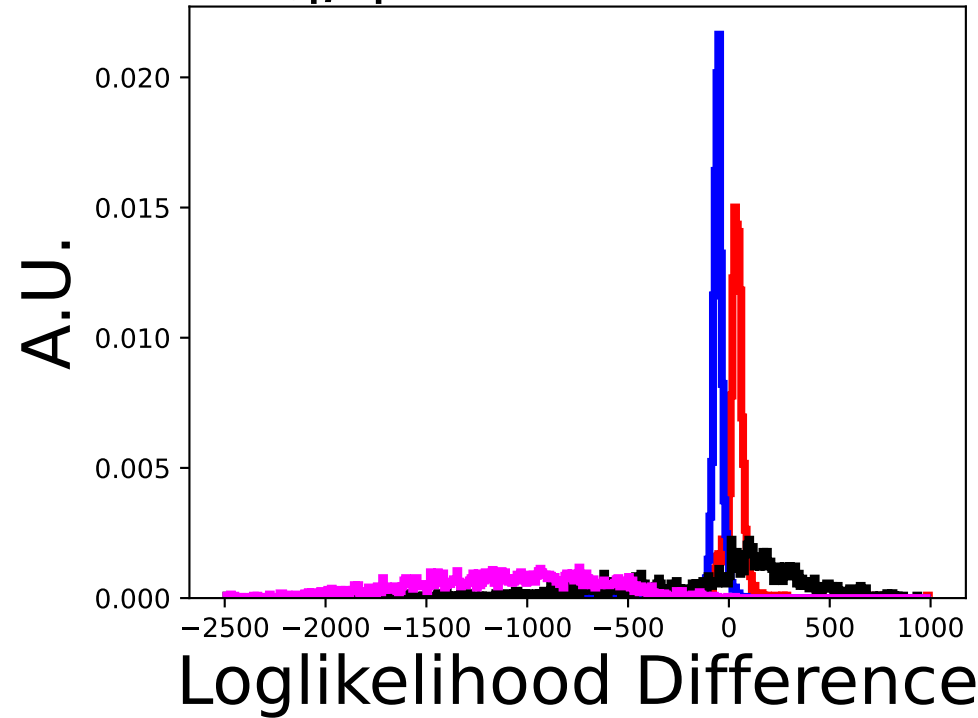
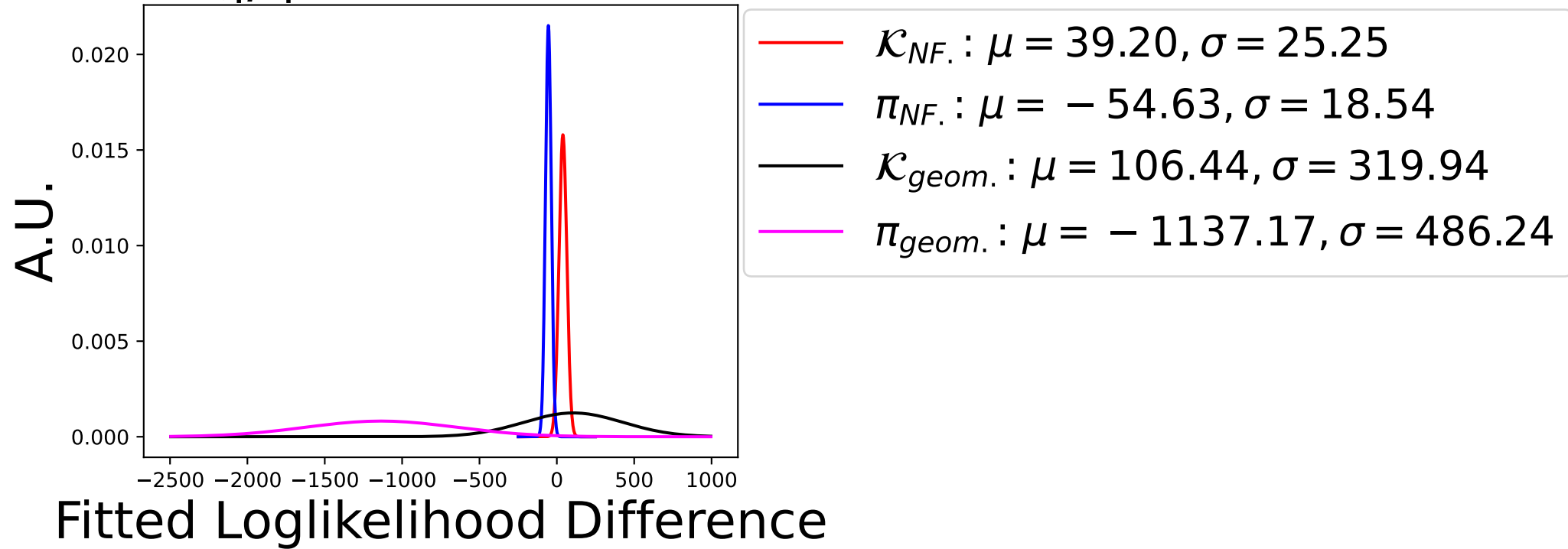


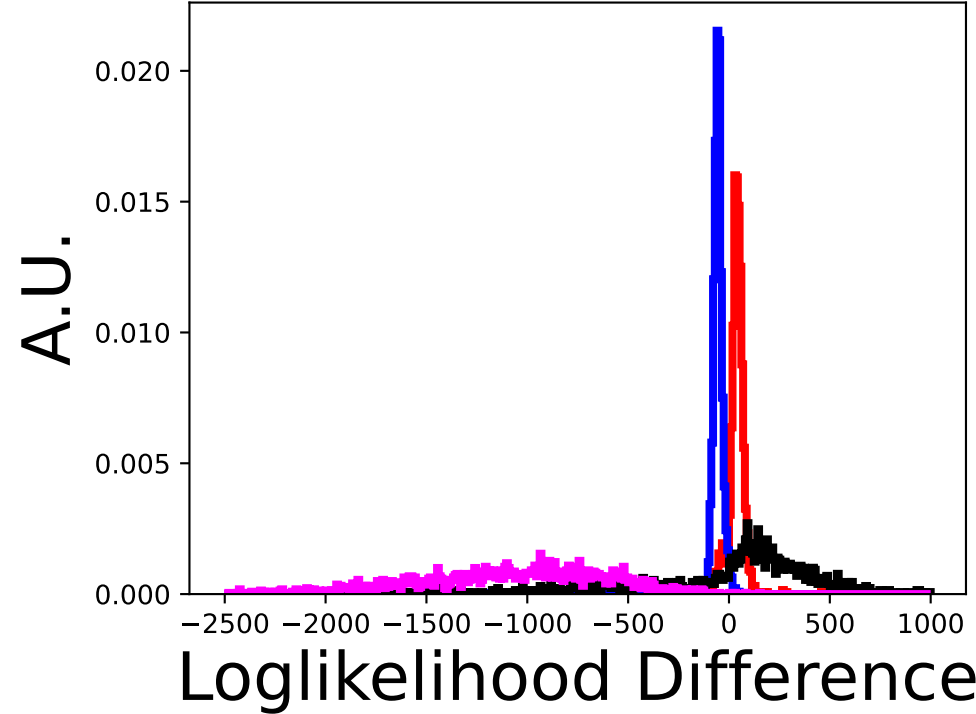
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (0.95, 1.05) \text{ GeV}$



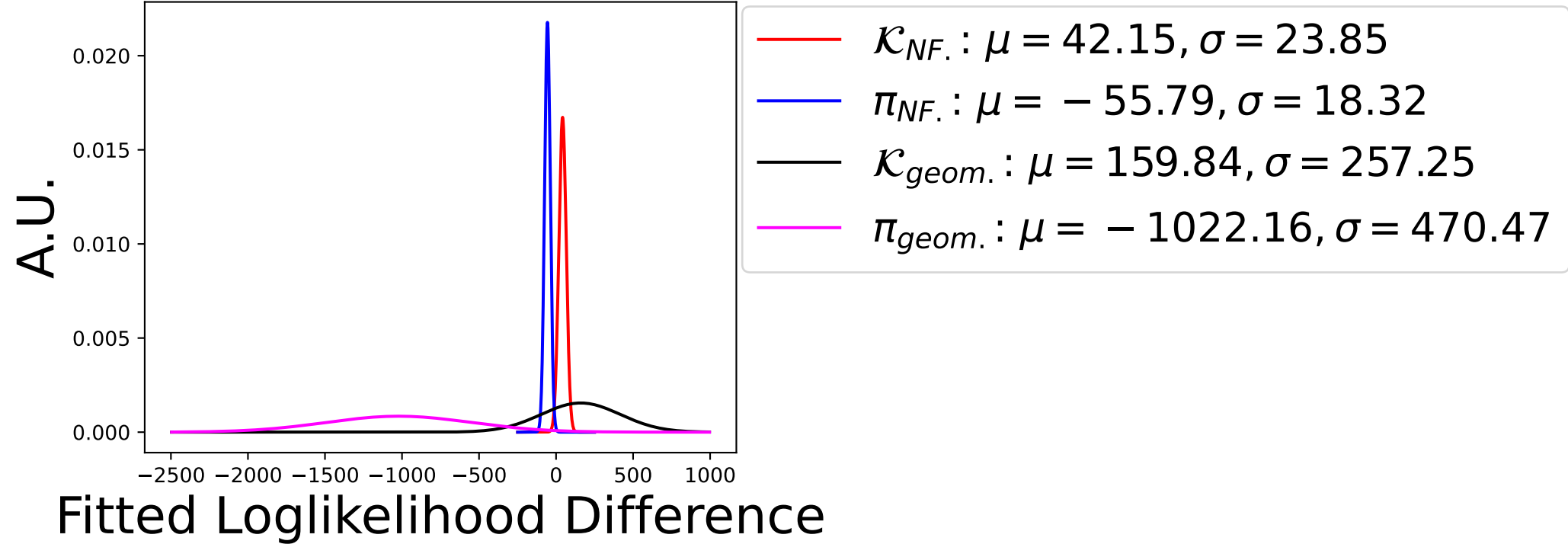
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (0.95, 1.05) \text{ GeV}$



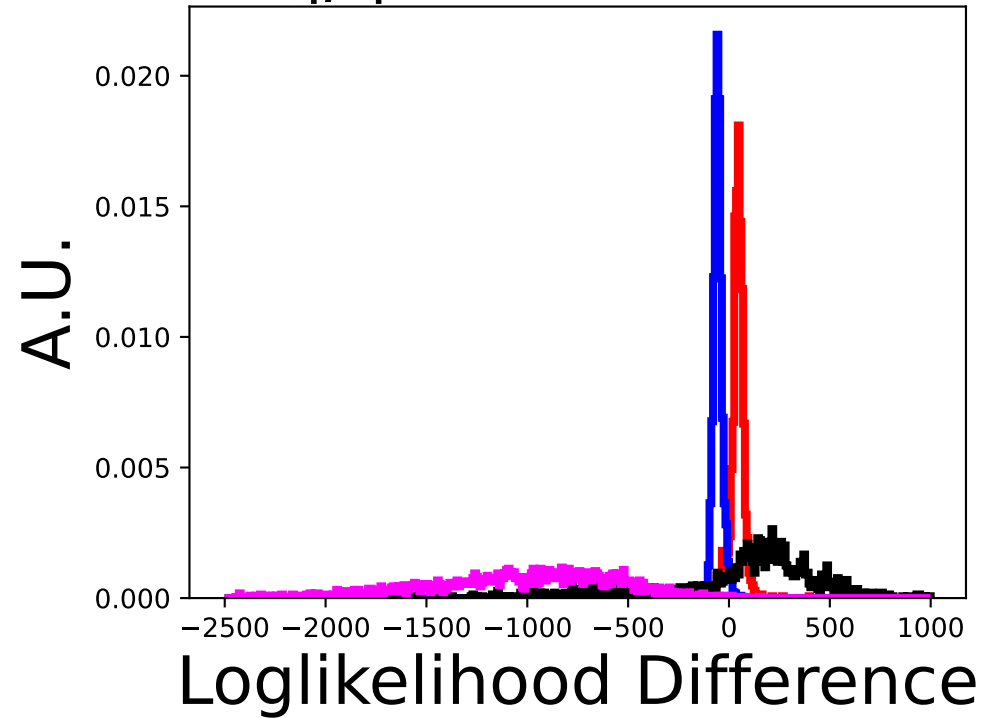
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.00, 1.10) \text{ GeV}$



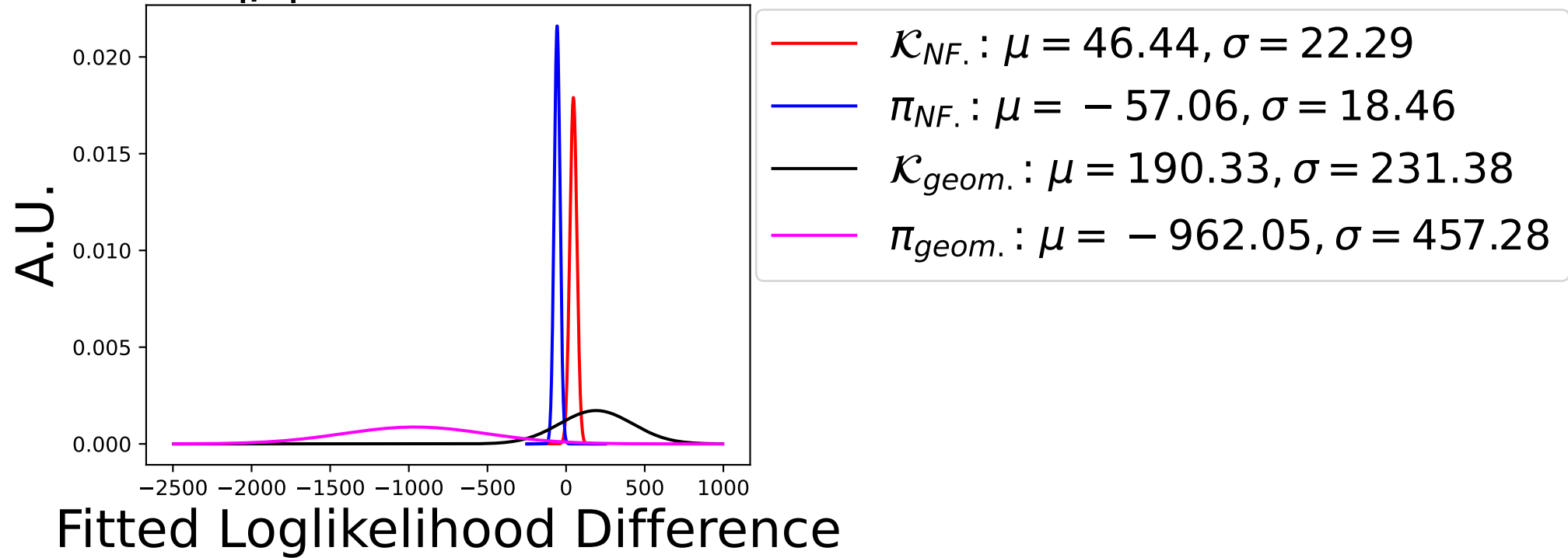
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.00, 1.10) \text{ GeV}$

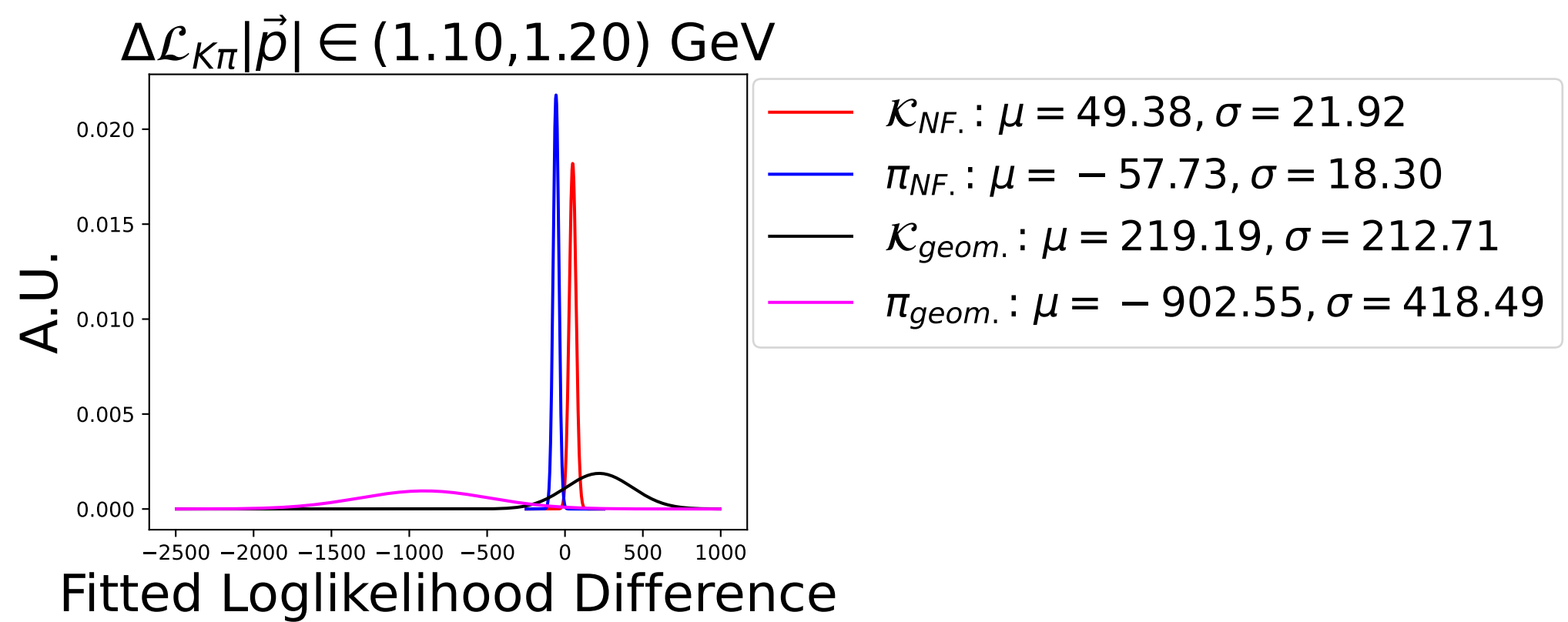
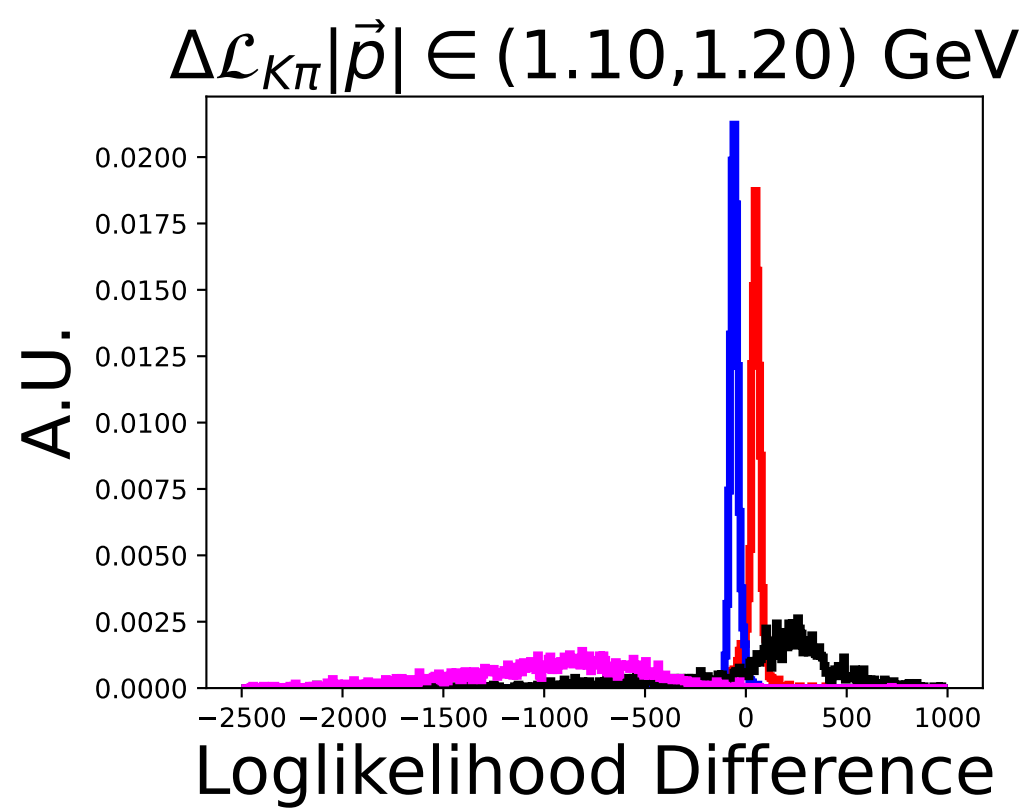


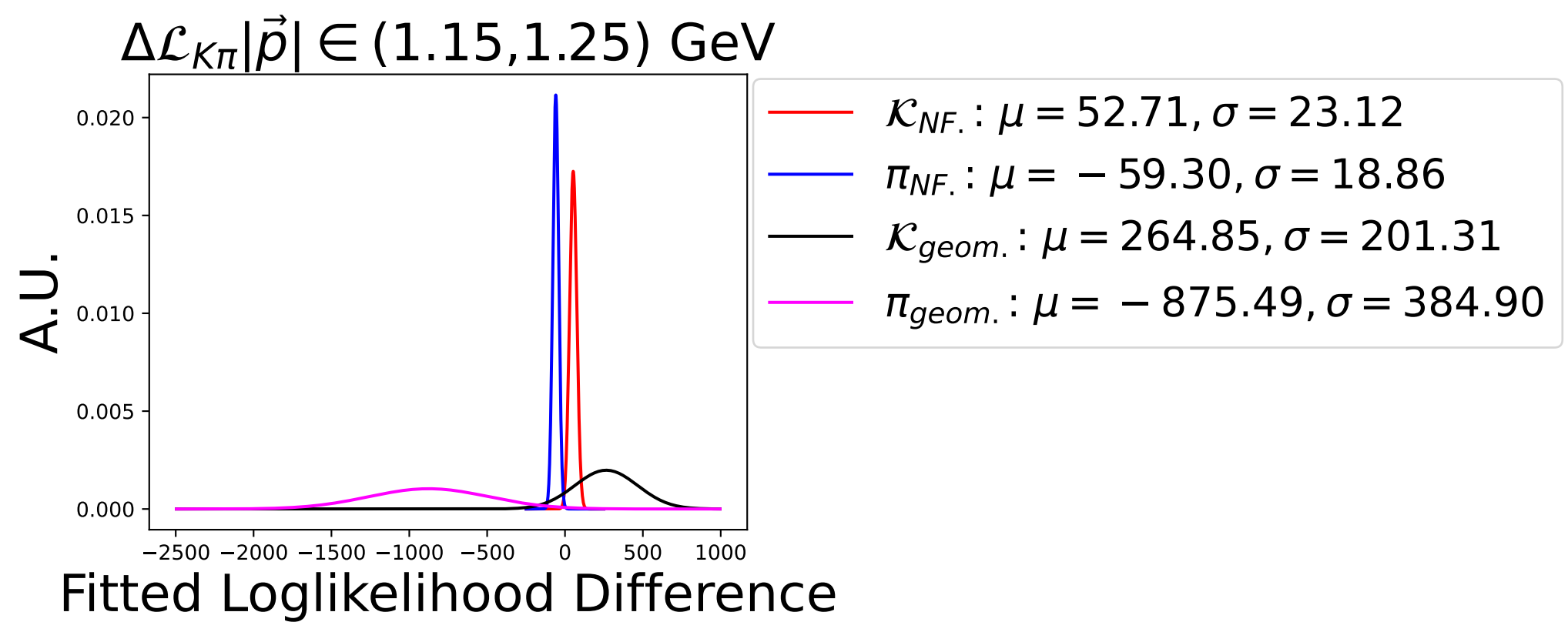
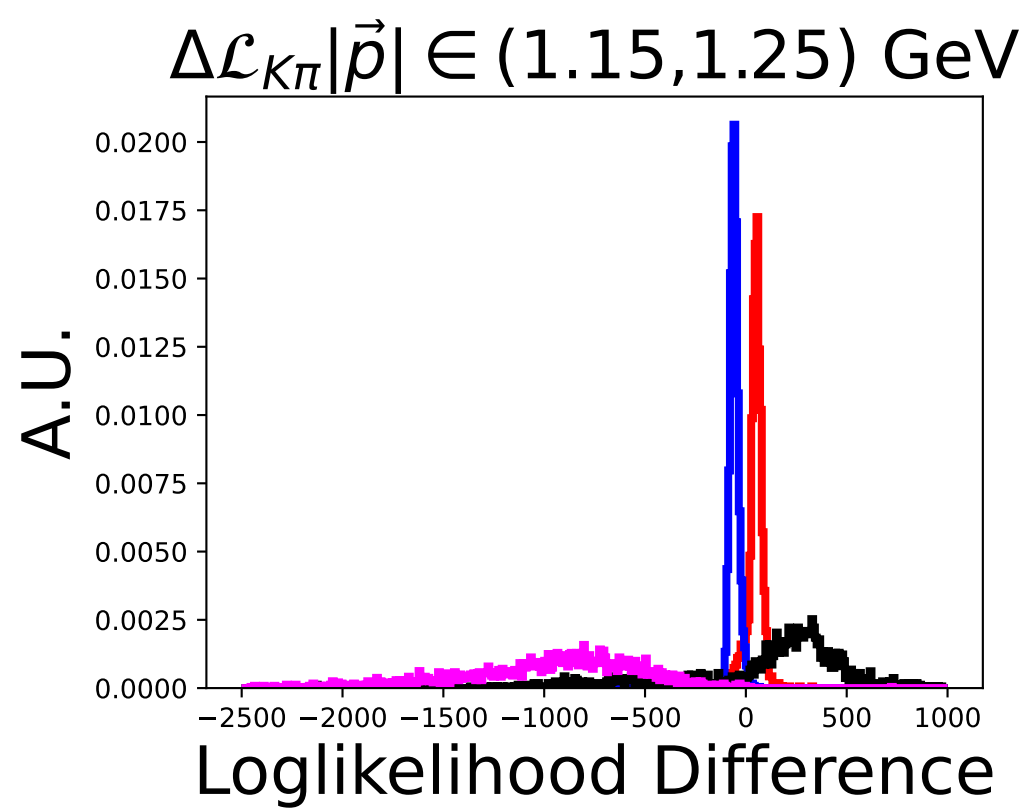
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.05, 1.15) \text{ GeV}$

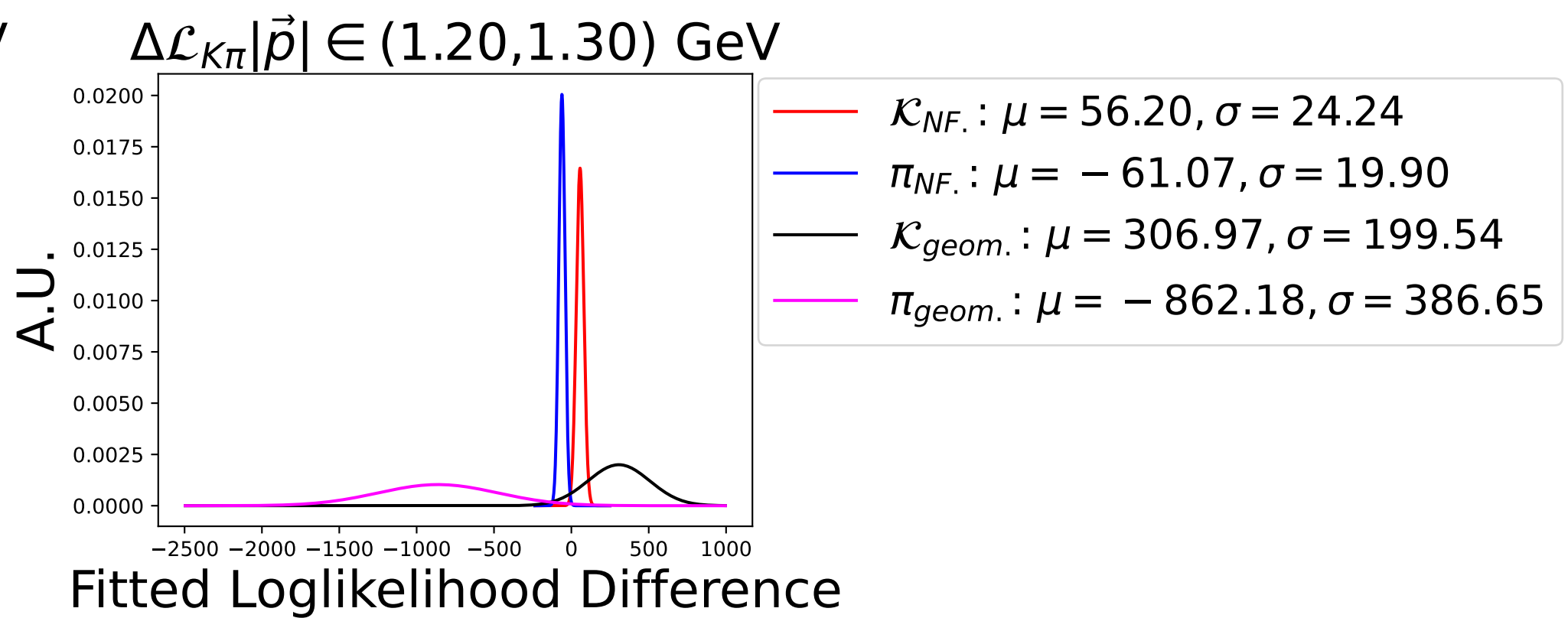
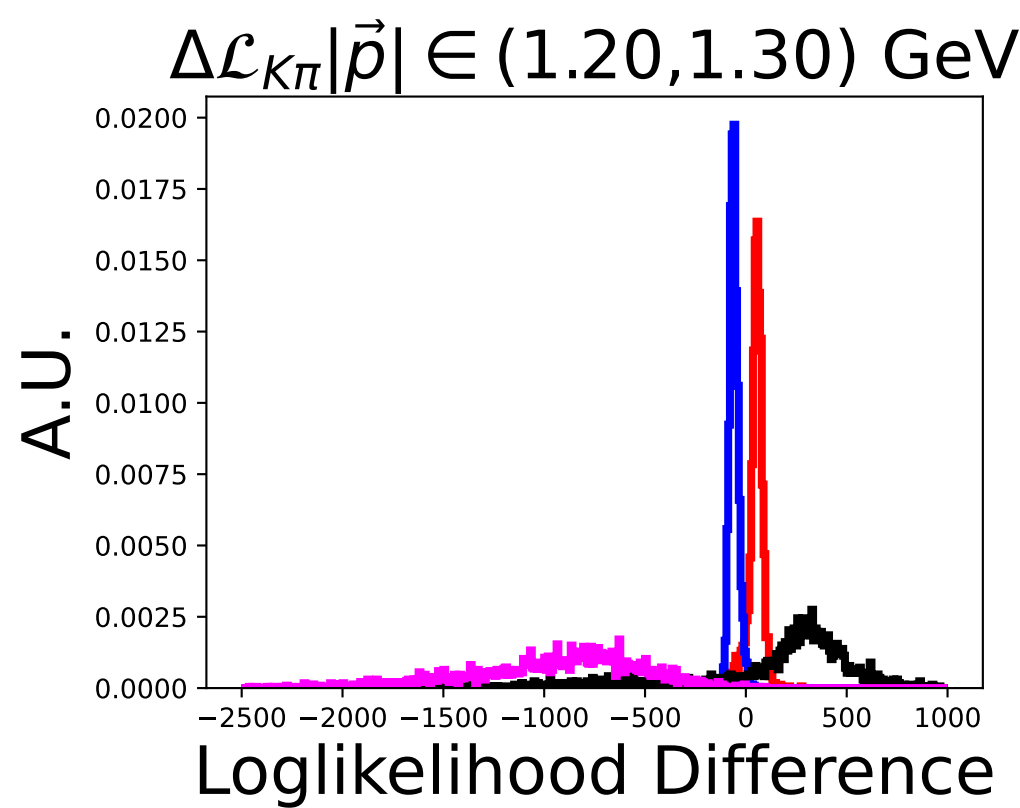


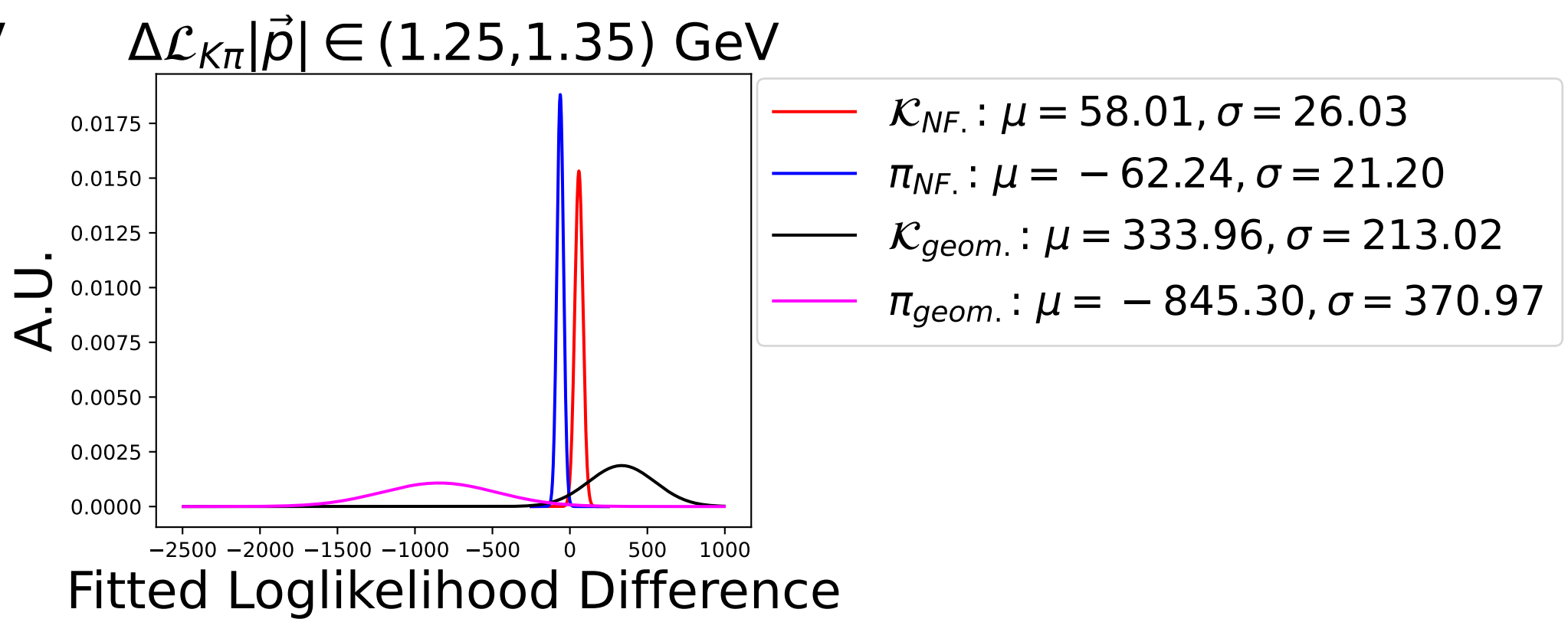
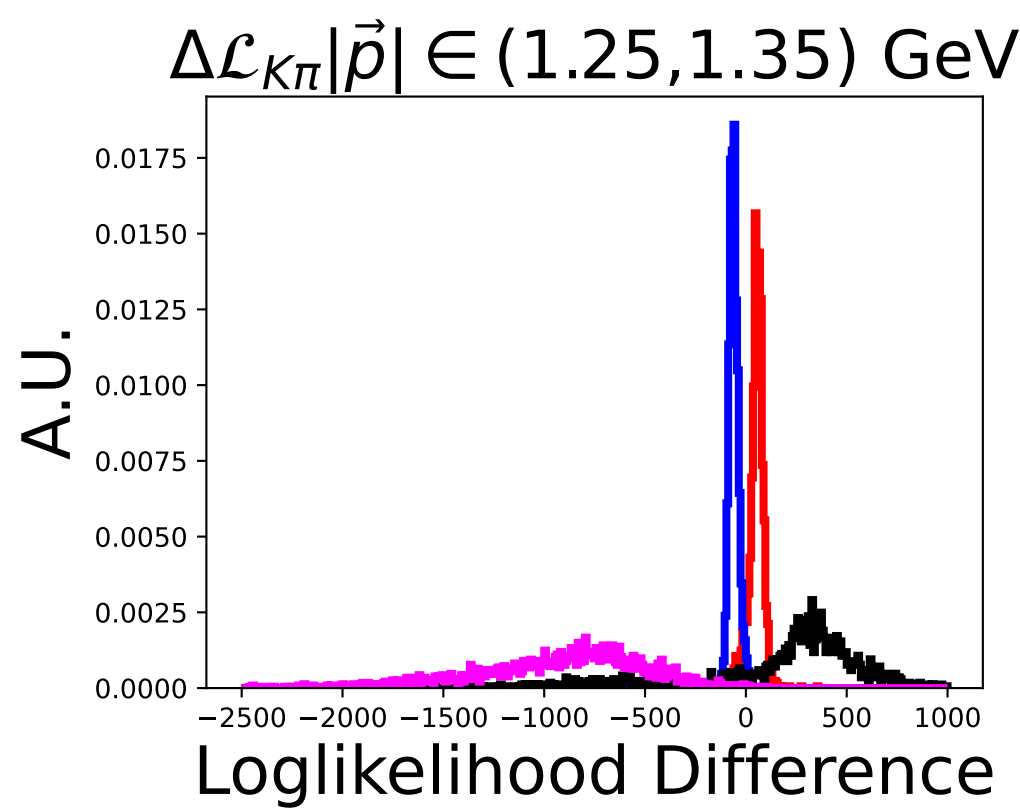
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.05, 1.15) \text{ GeV}$

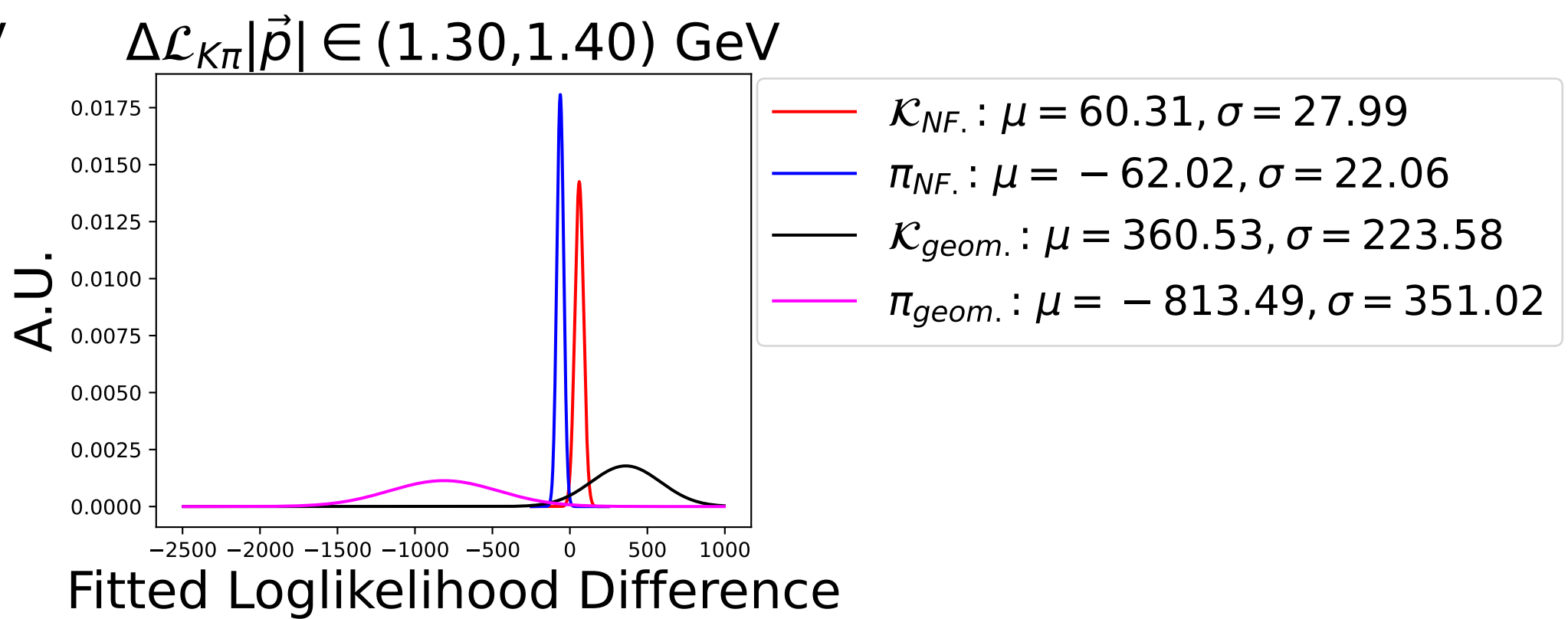
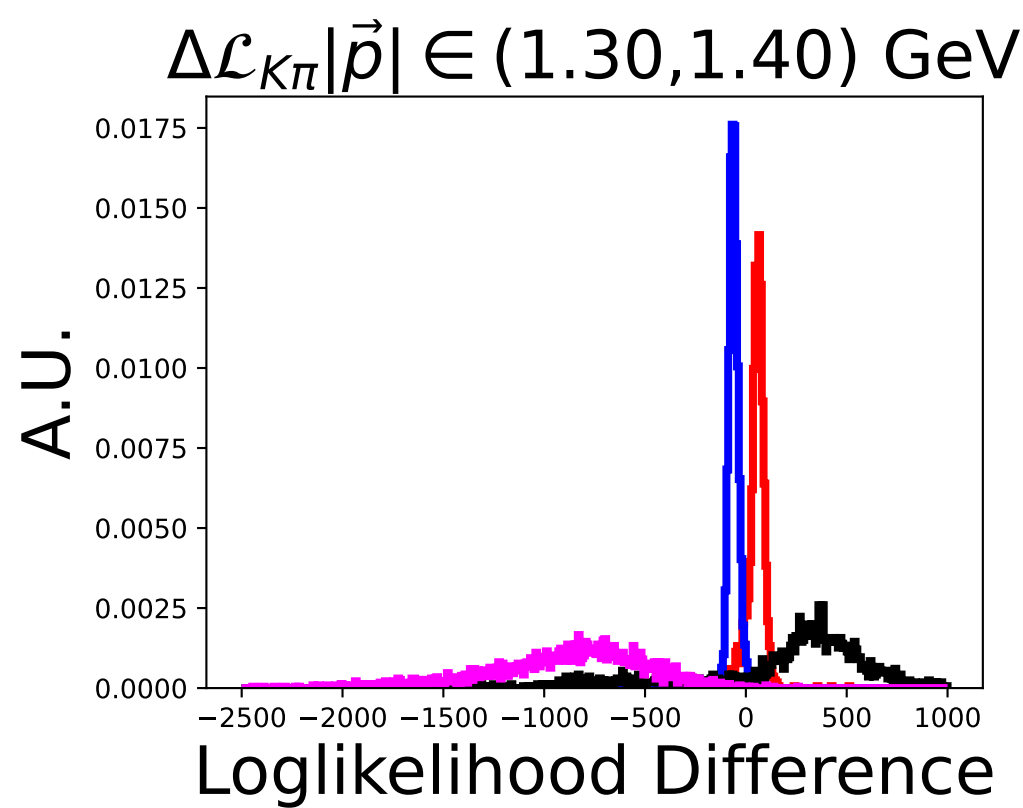


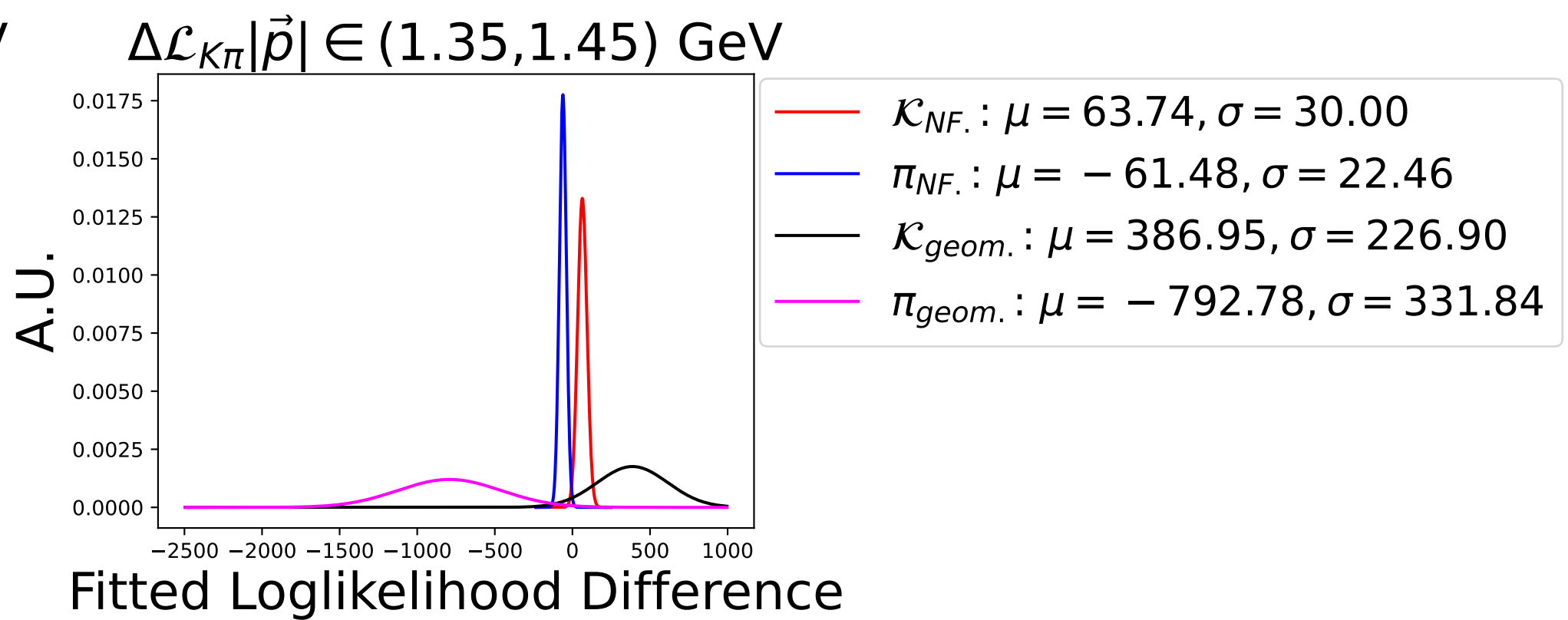
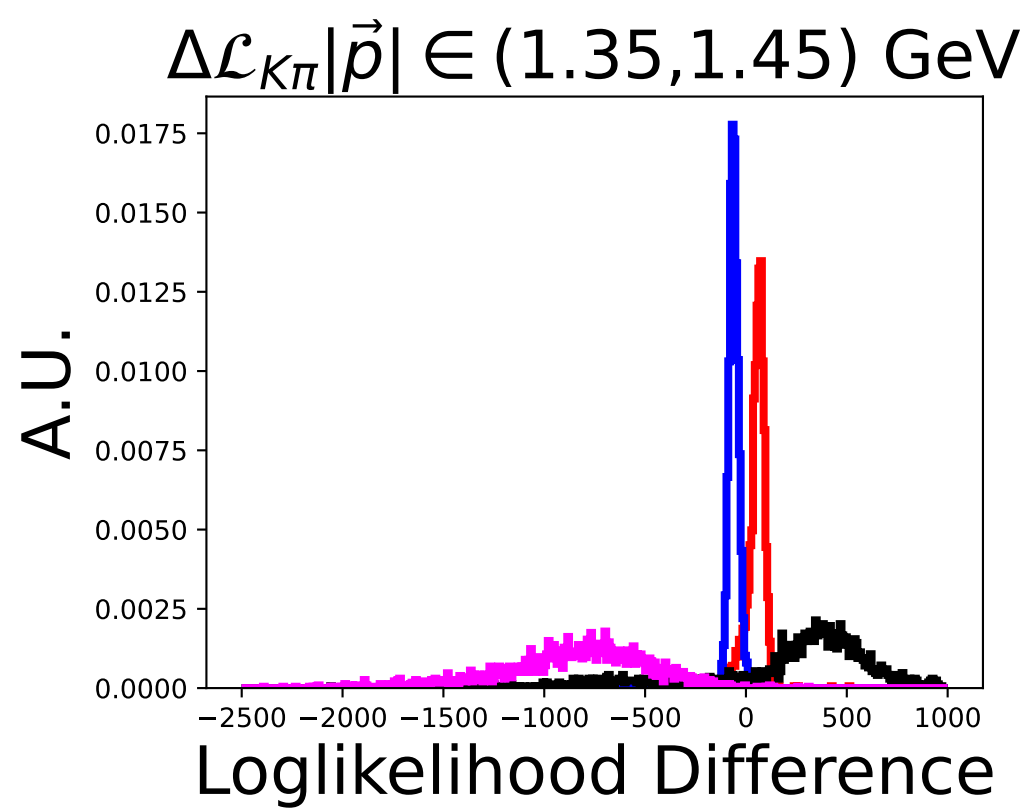


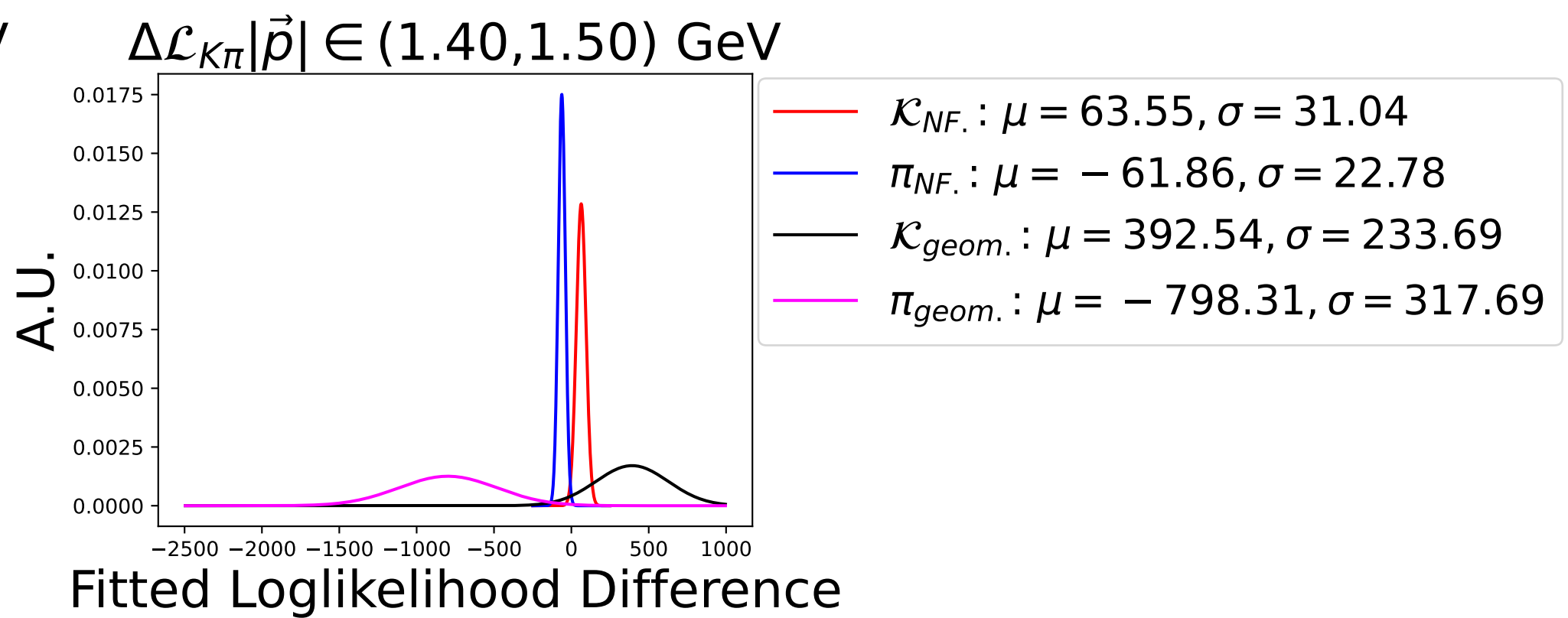
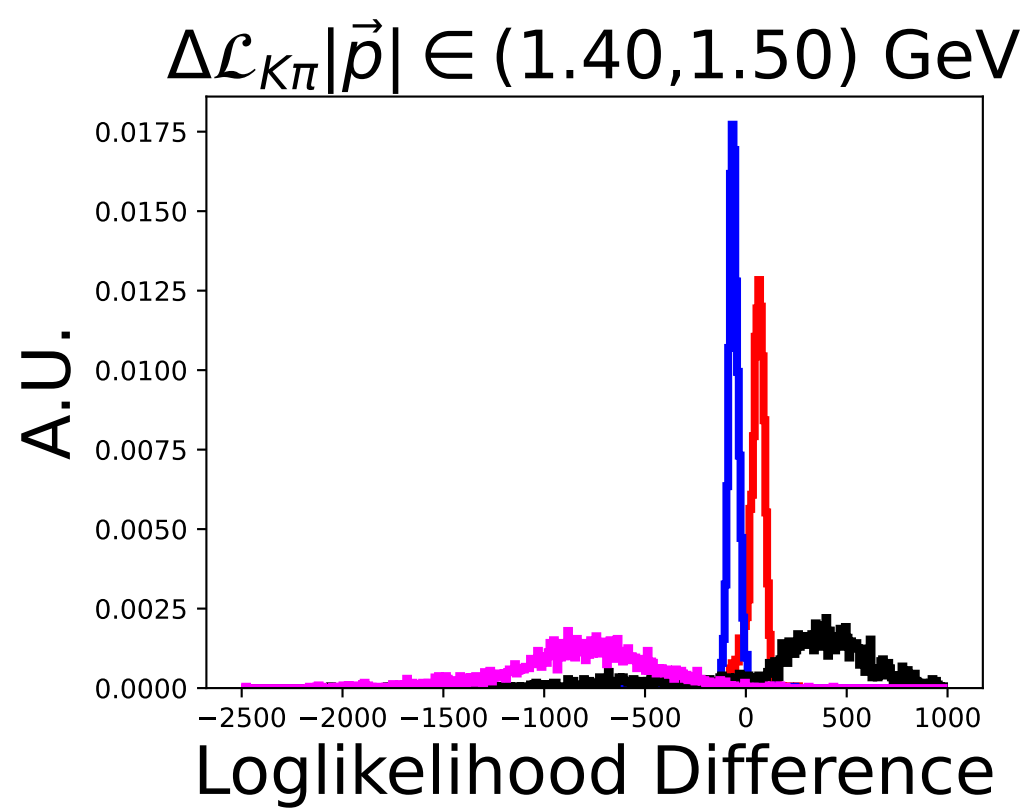




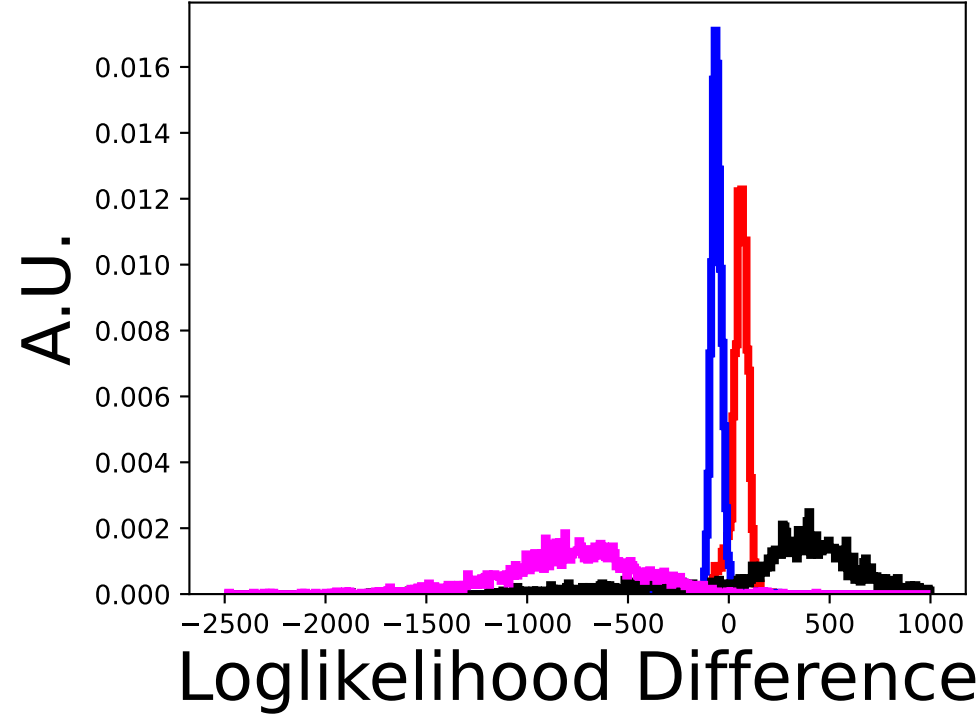




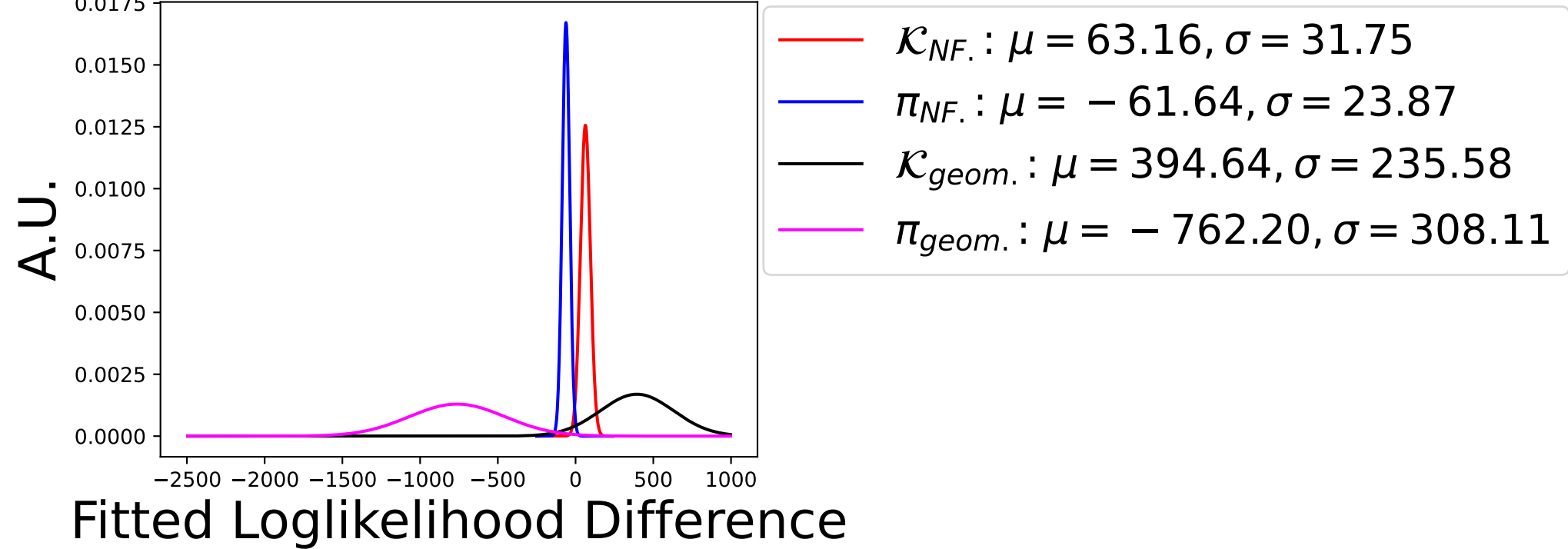




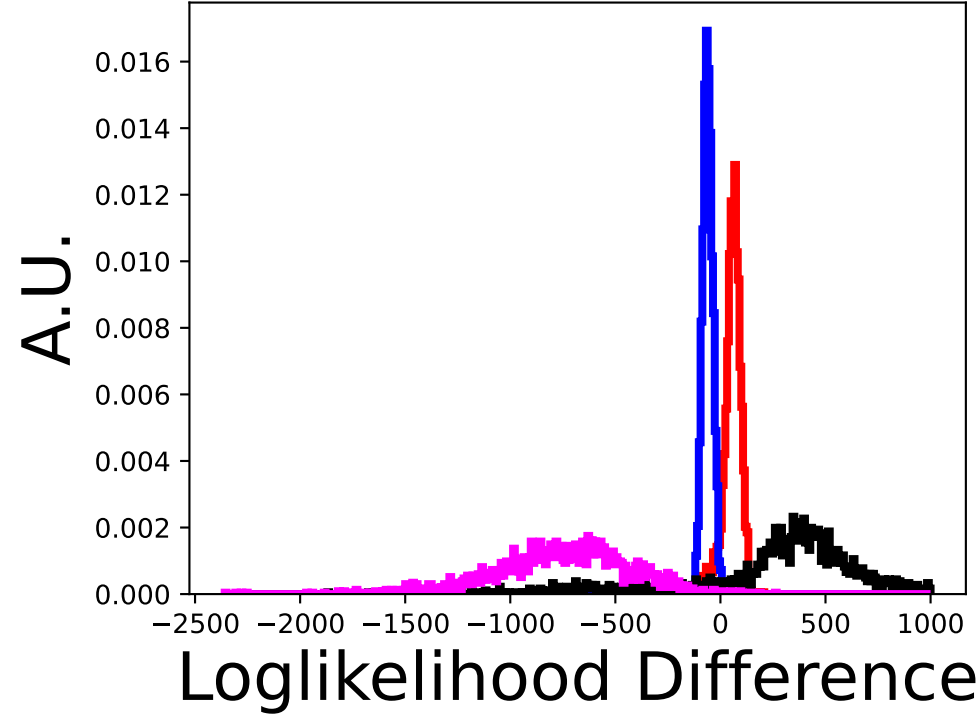
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.45, 1.55) \text{ GeV}$



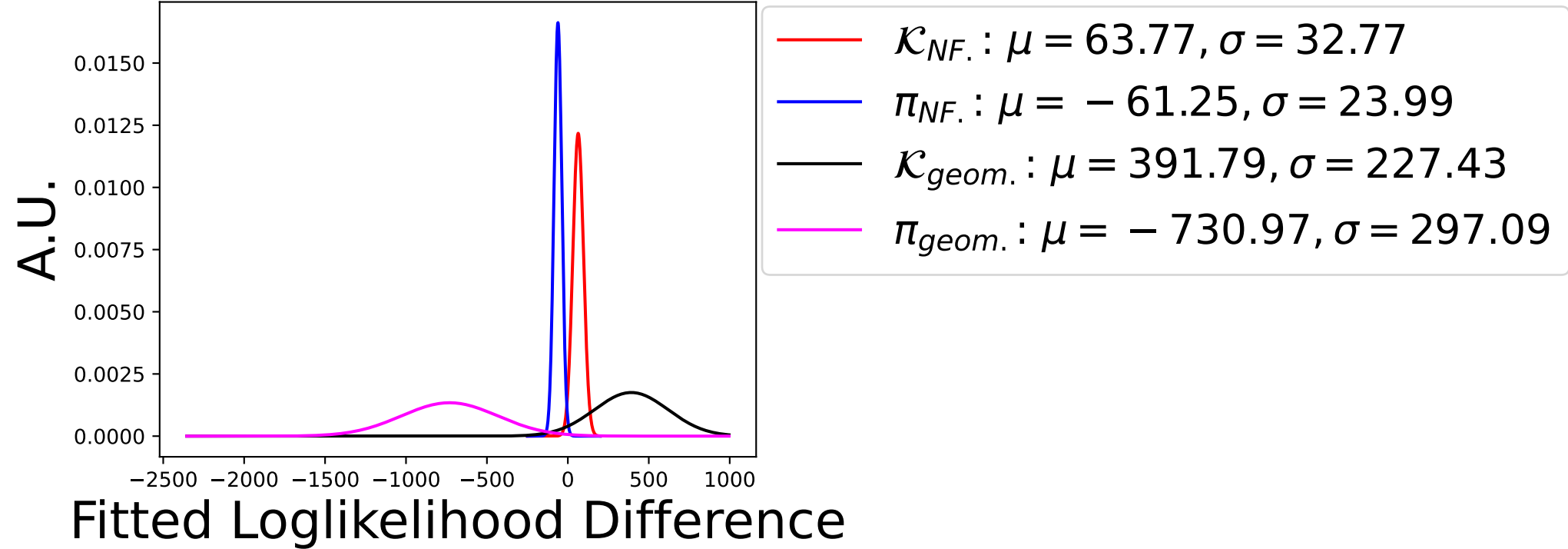
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.45, 1.55) \text{ GeV}$

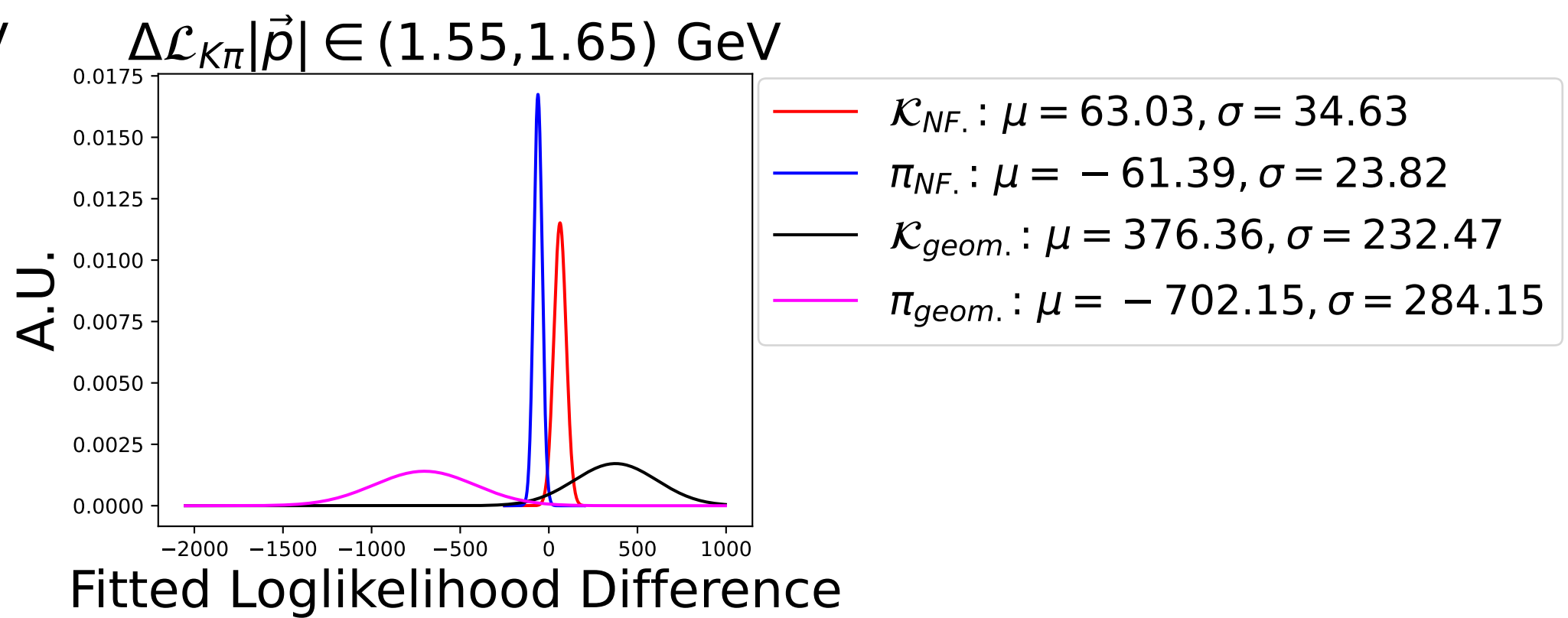
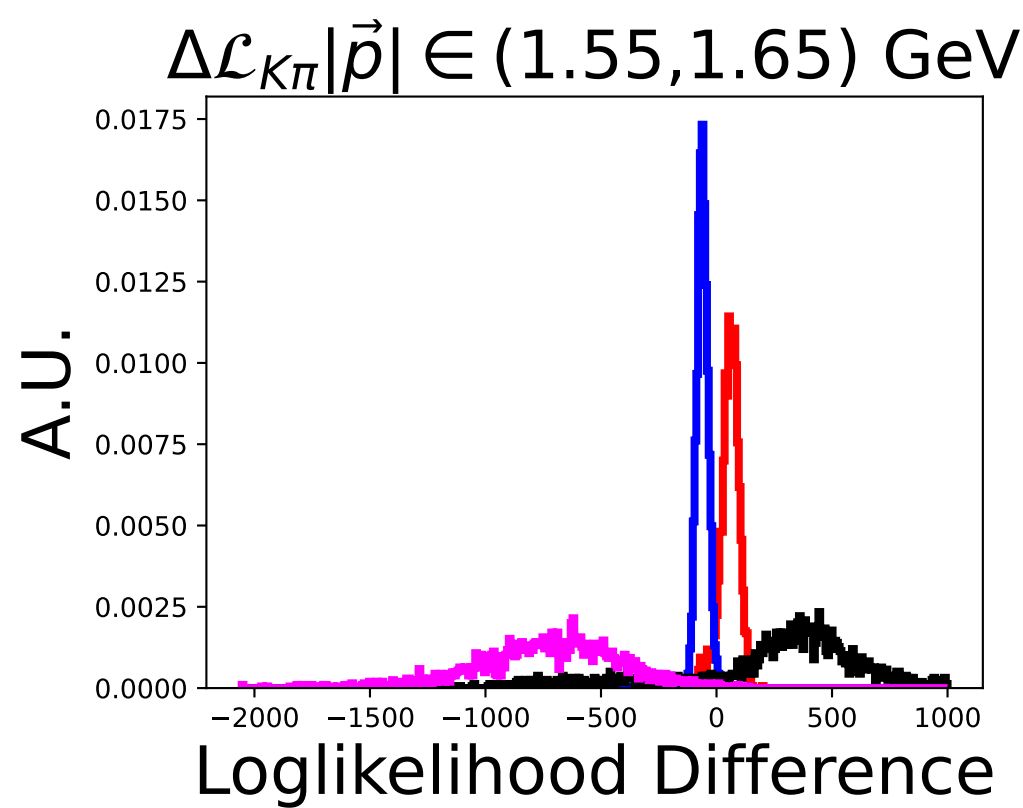


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.50, 1.60) \text{ GeV}$

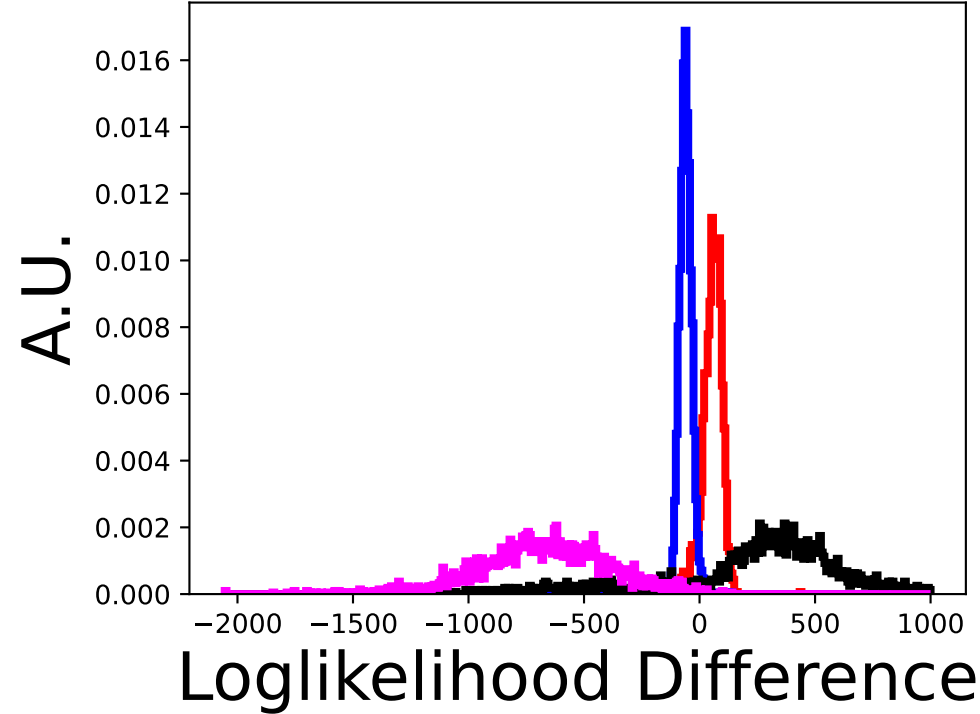


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.50, 1.60) \text{ GeV}$

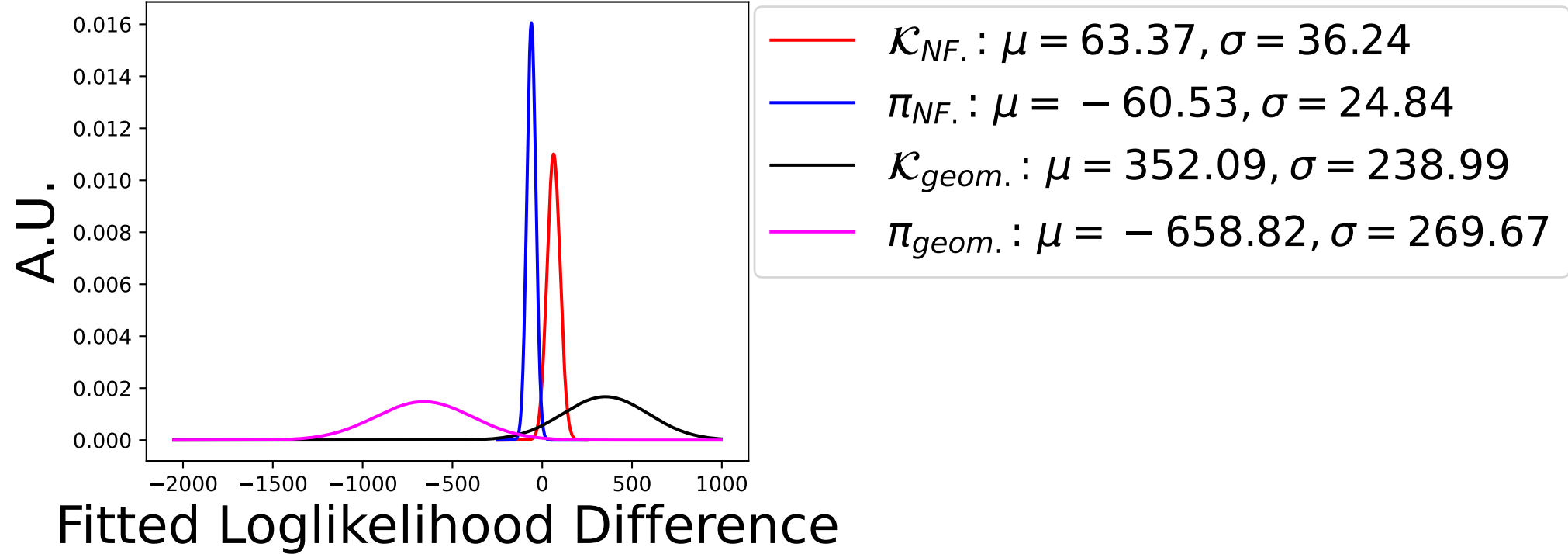




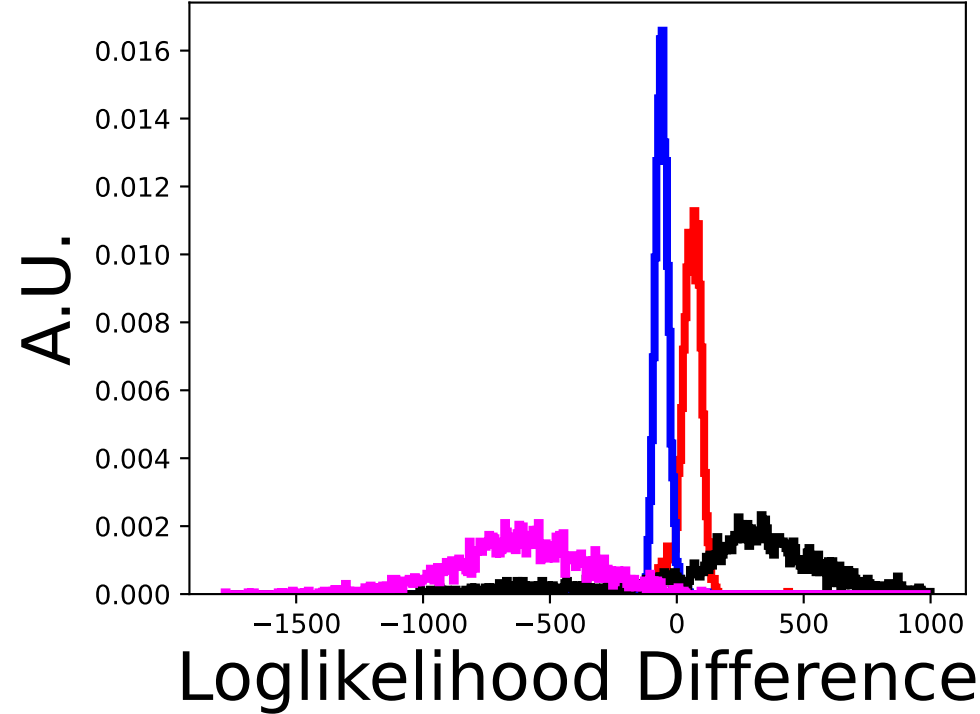
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.60, 1.70) \text{ GeV}$



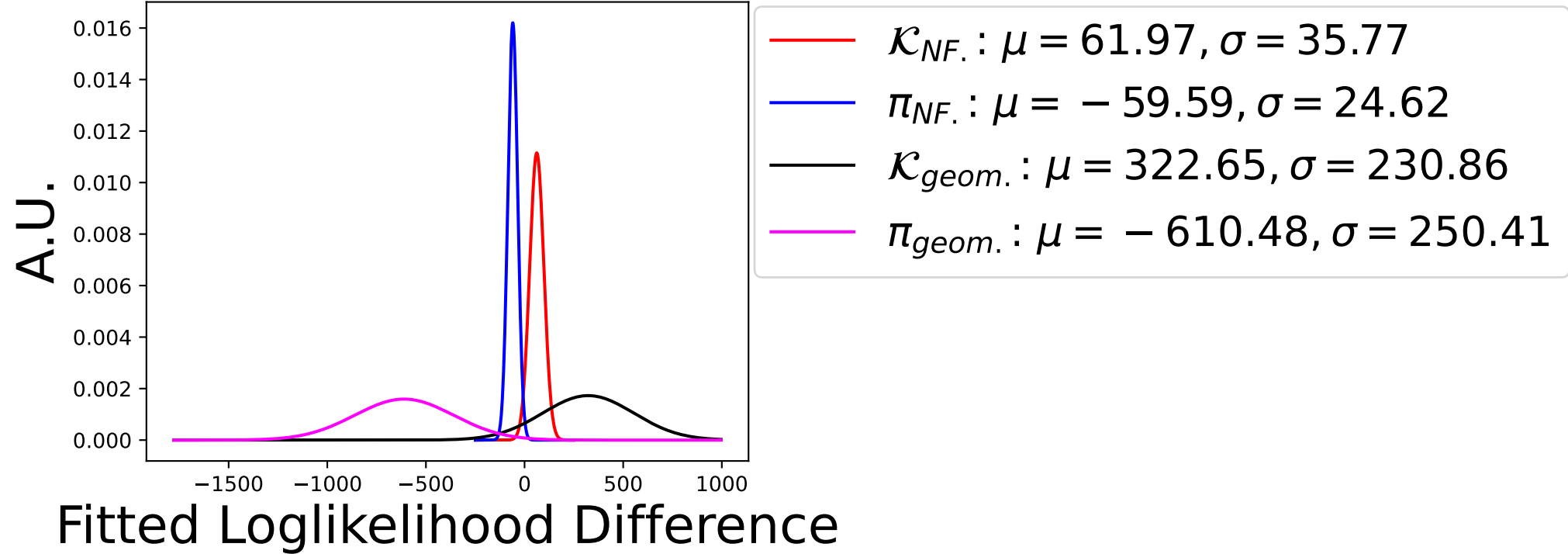
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.60, 1.70) \text{ GeV}$



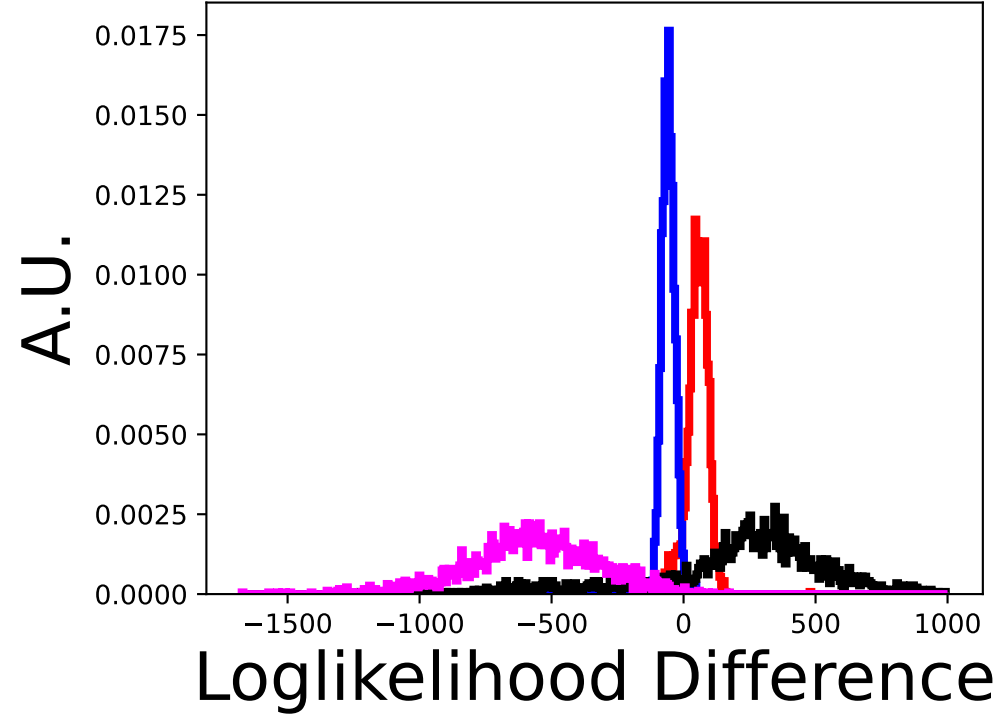
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.65, 1.75) \text{ GeV}$



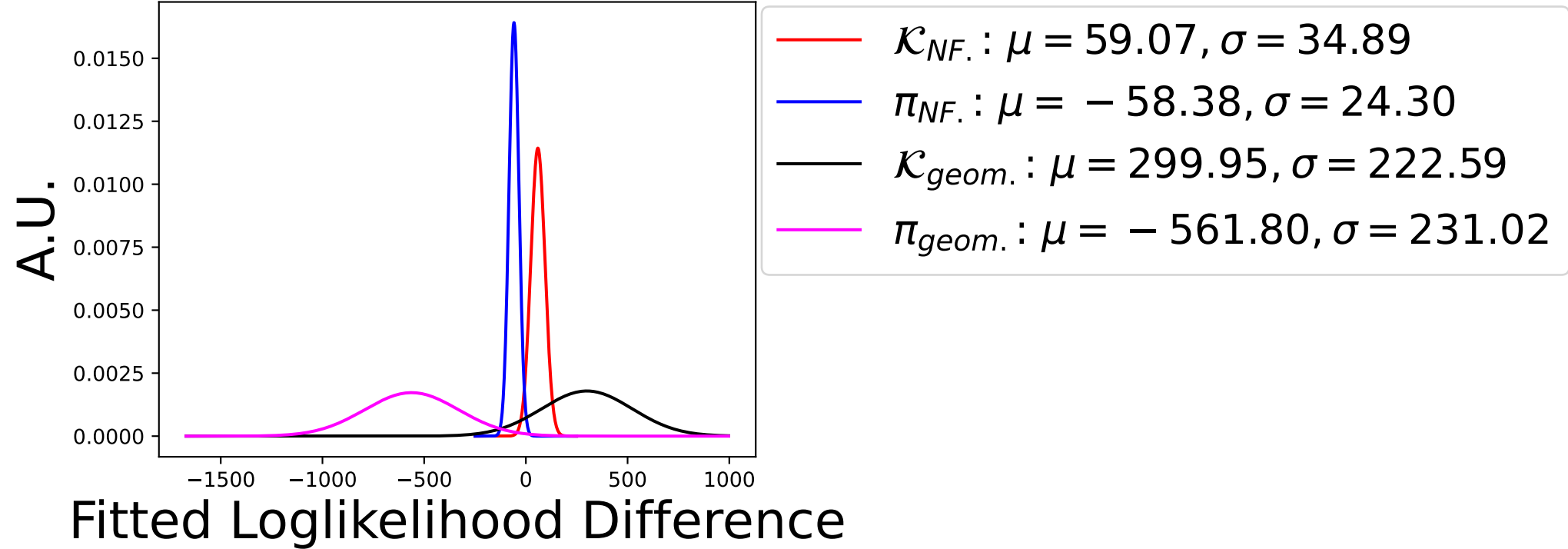
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.65, 1.75) \text{ GeV}$



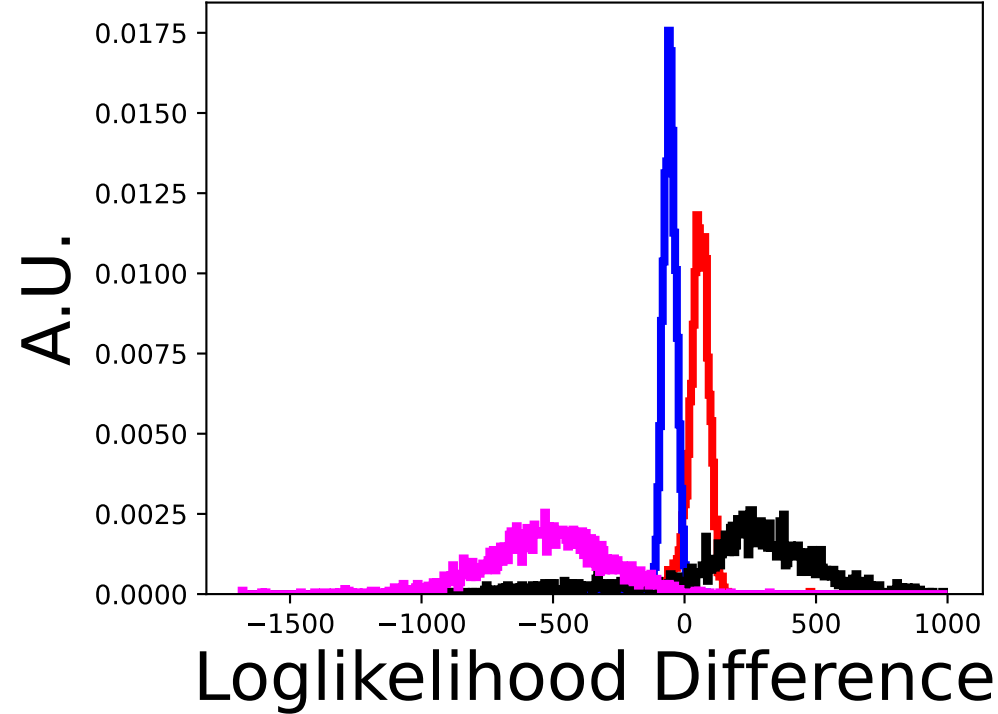
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.70, 1.80) \text{ GeV}$



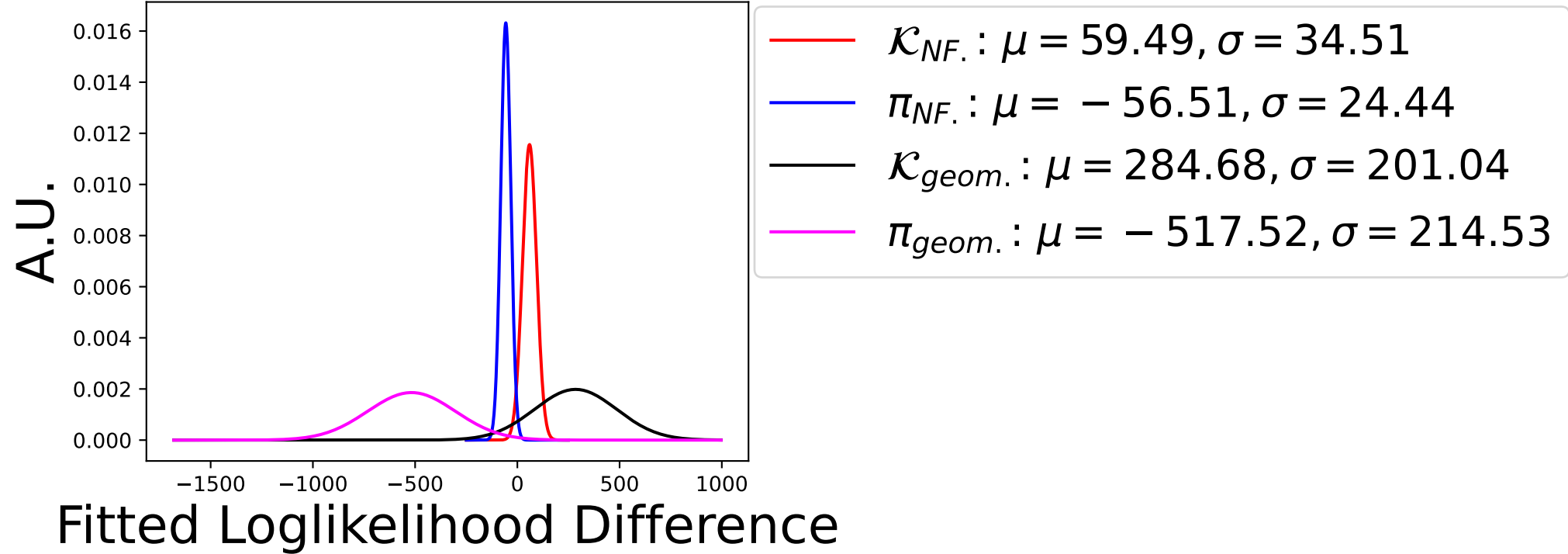
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.70, 1.80) \text{ GeV}$



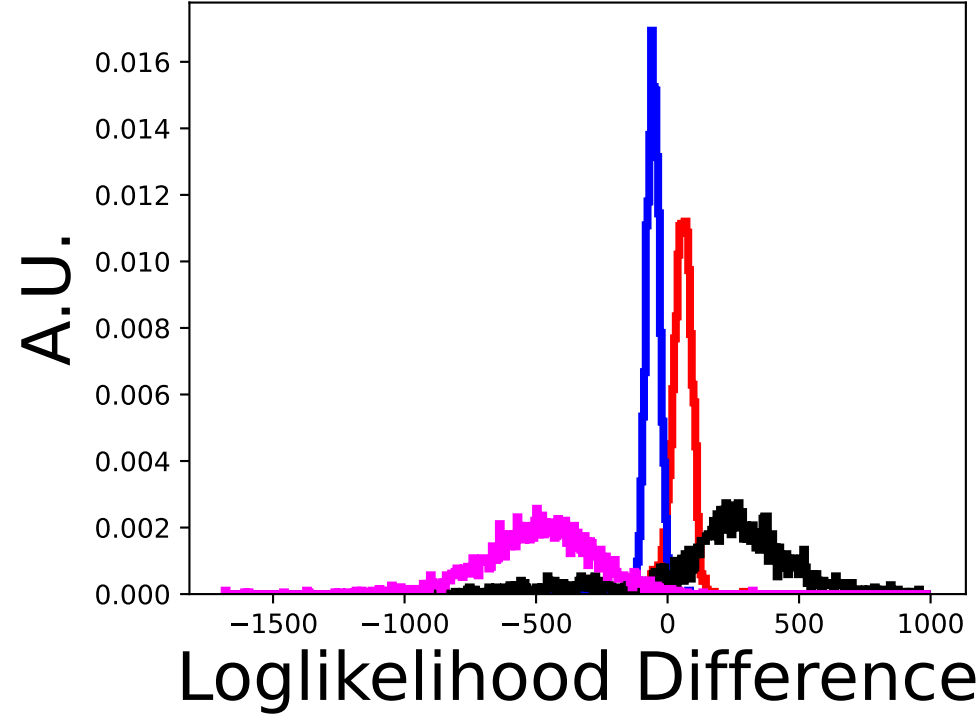
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.75, 1.85) \text{ GeV}$



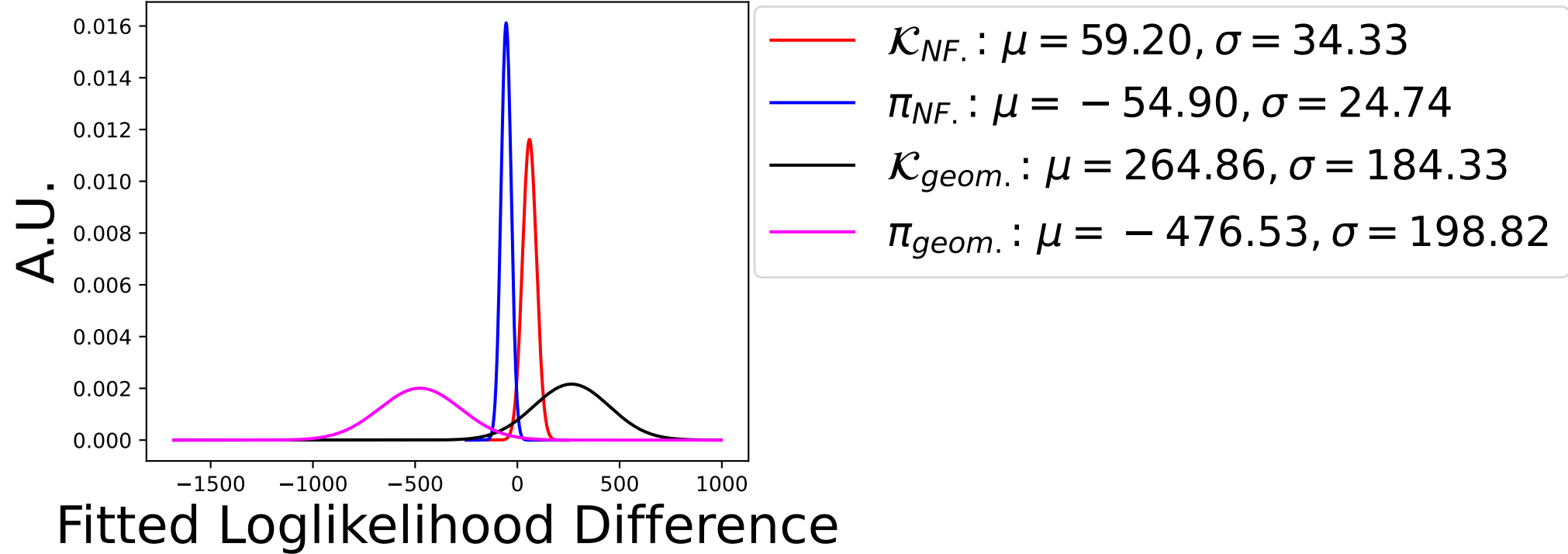
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.75, 1.85) \text{ GeV}$



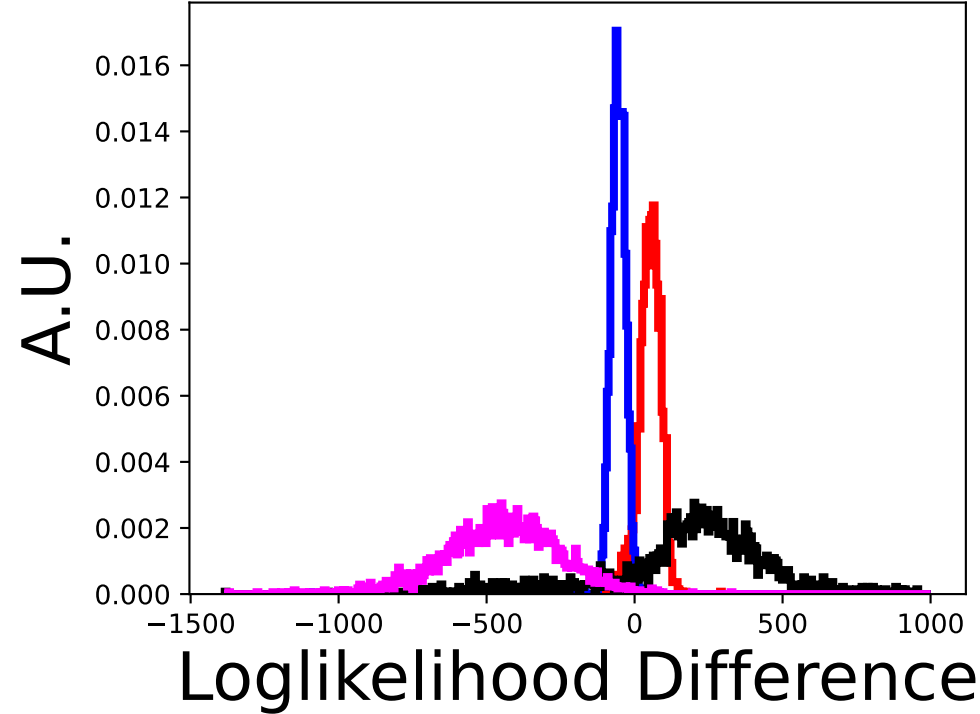
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.80, 1.90) \text{ GeV}$



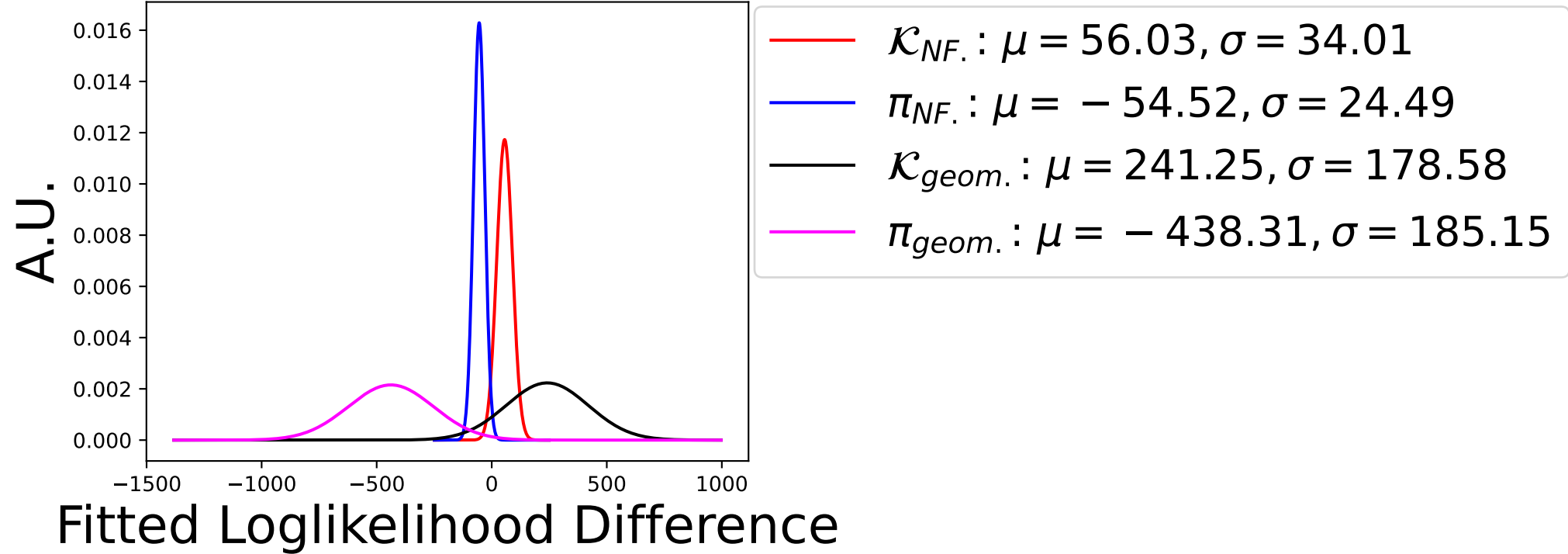
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.80, 1.90) \text{ GeV}$



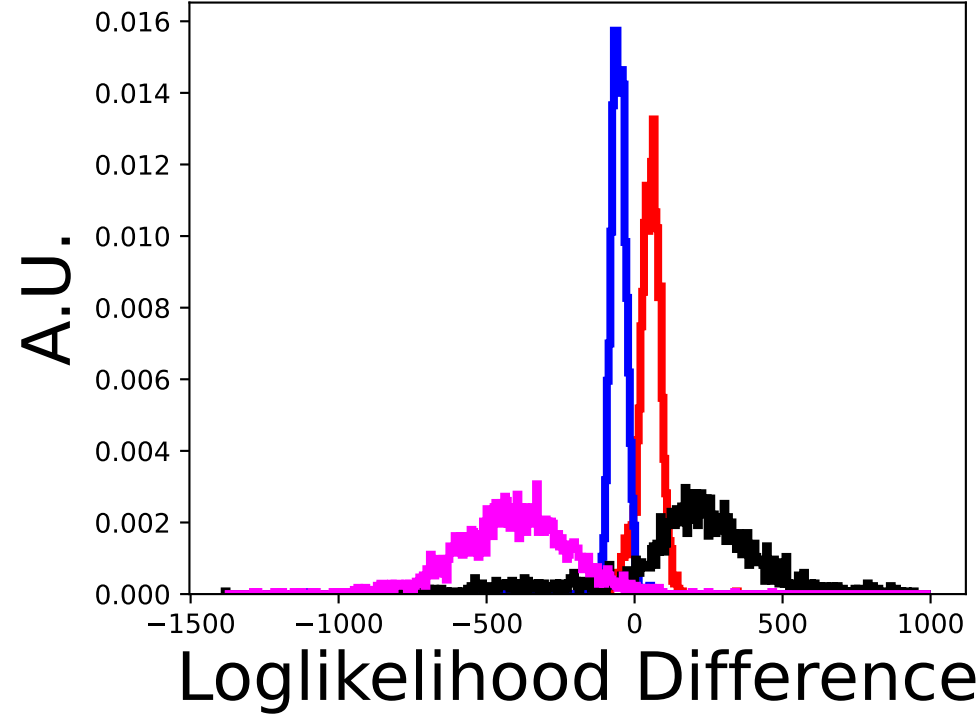
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.85, 1.95) \text{ GeV}$



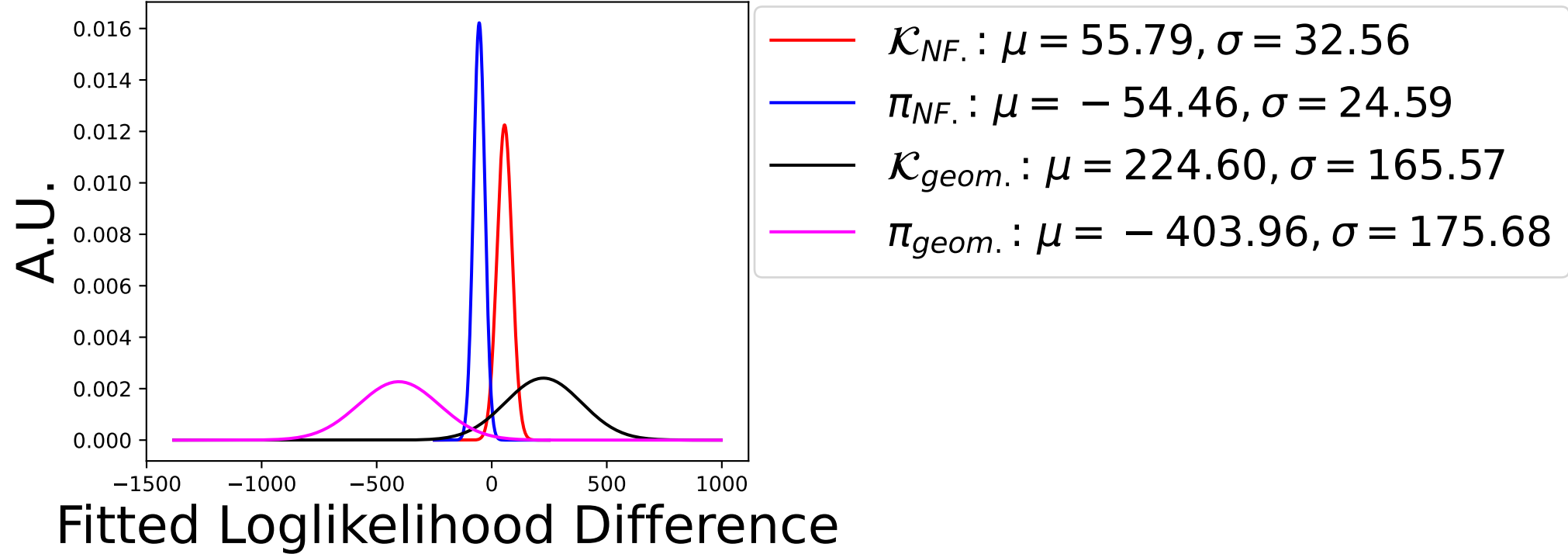
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.85, 1.95) \text{ GeV}$



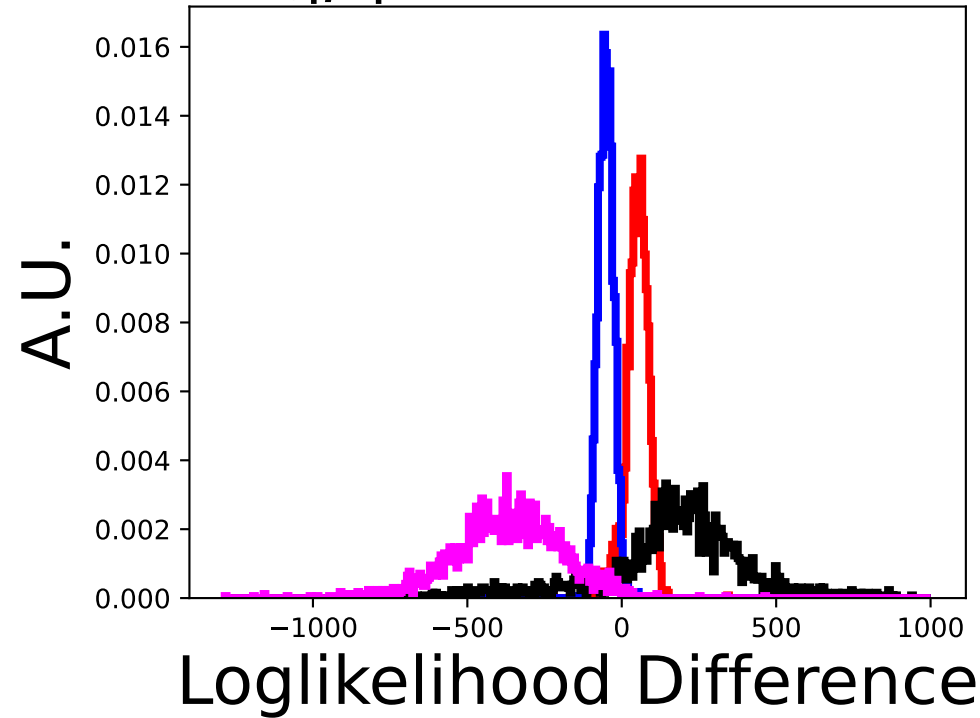
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.90, 2.00) \text{ GeV}$



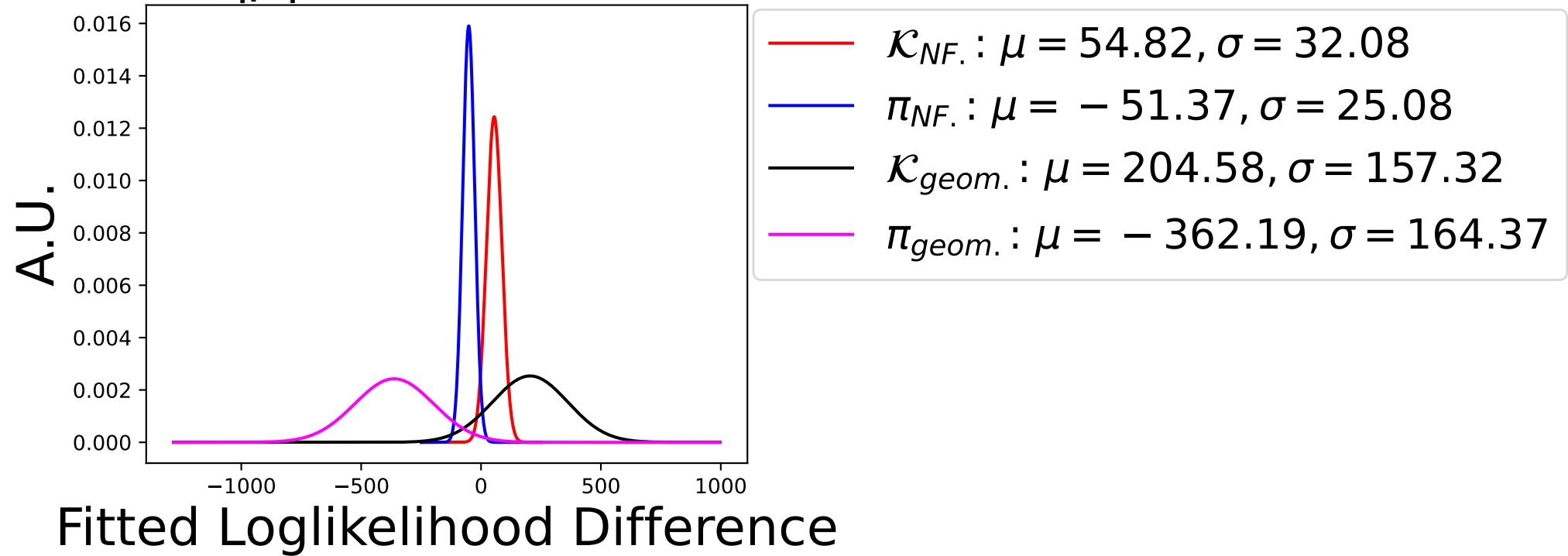
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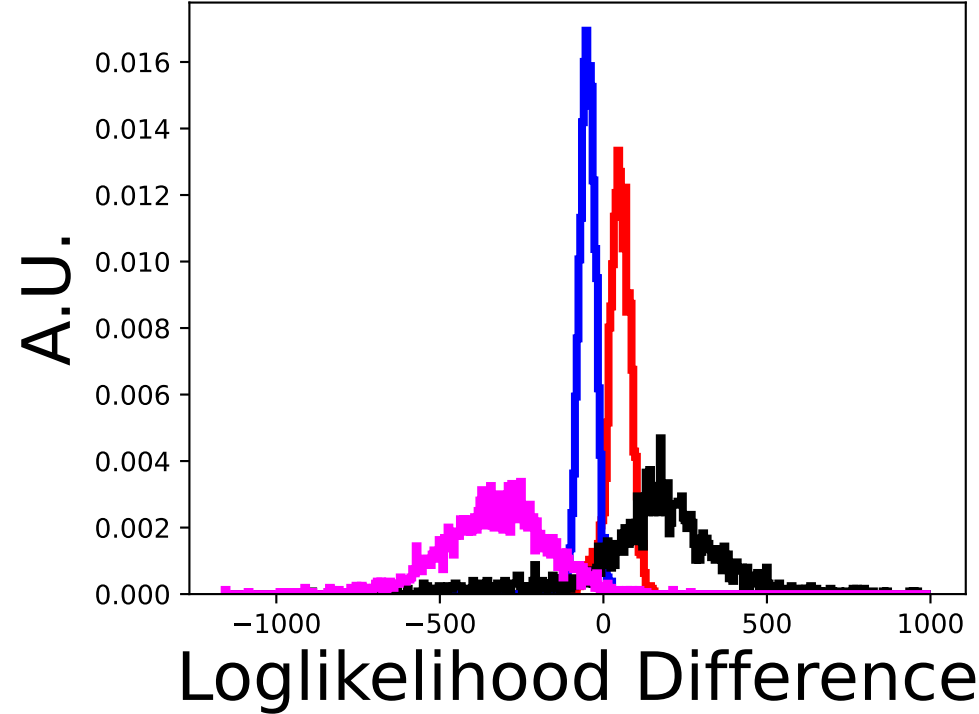
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.95, 2.05) \text{ GeV}$



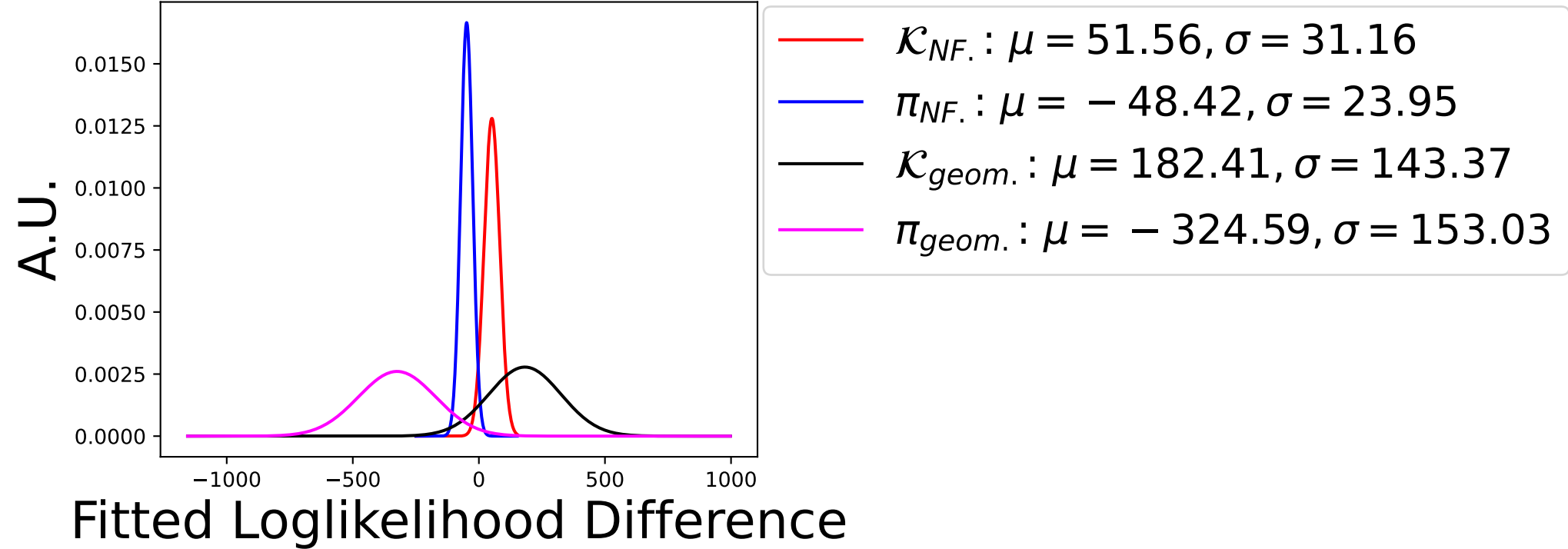
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (1.95, 2.05) \text{ GeV}$



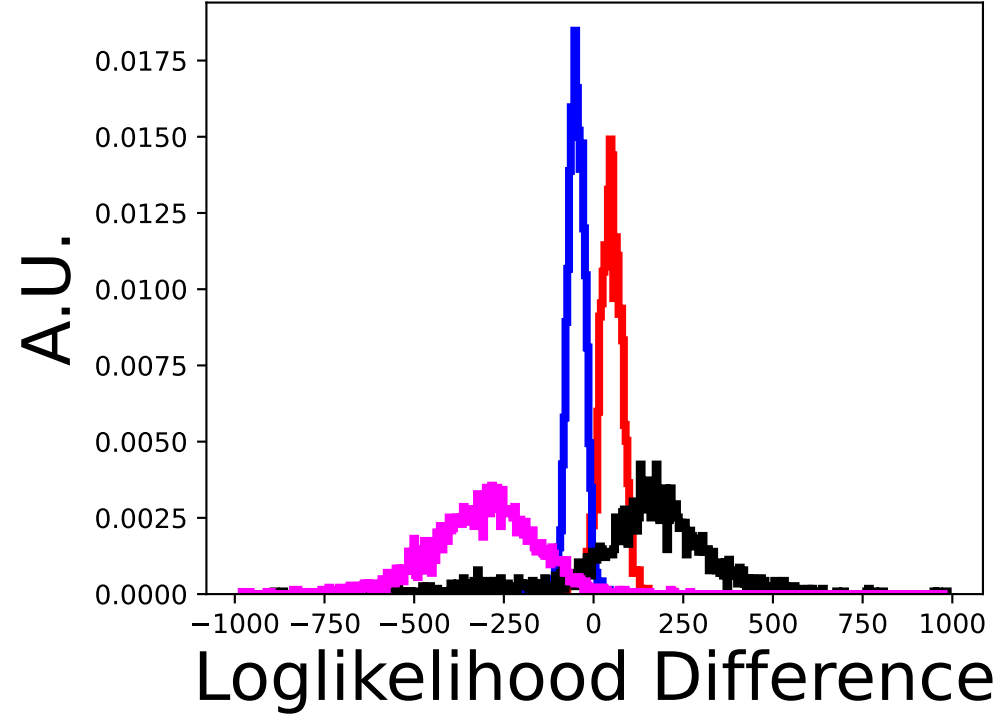
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.00, 2.10) \text{ GeV}$



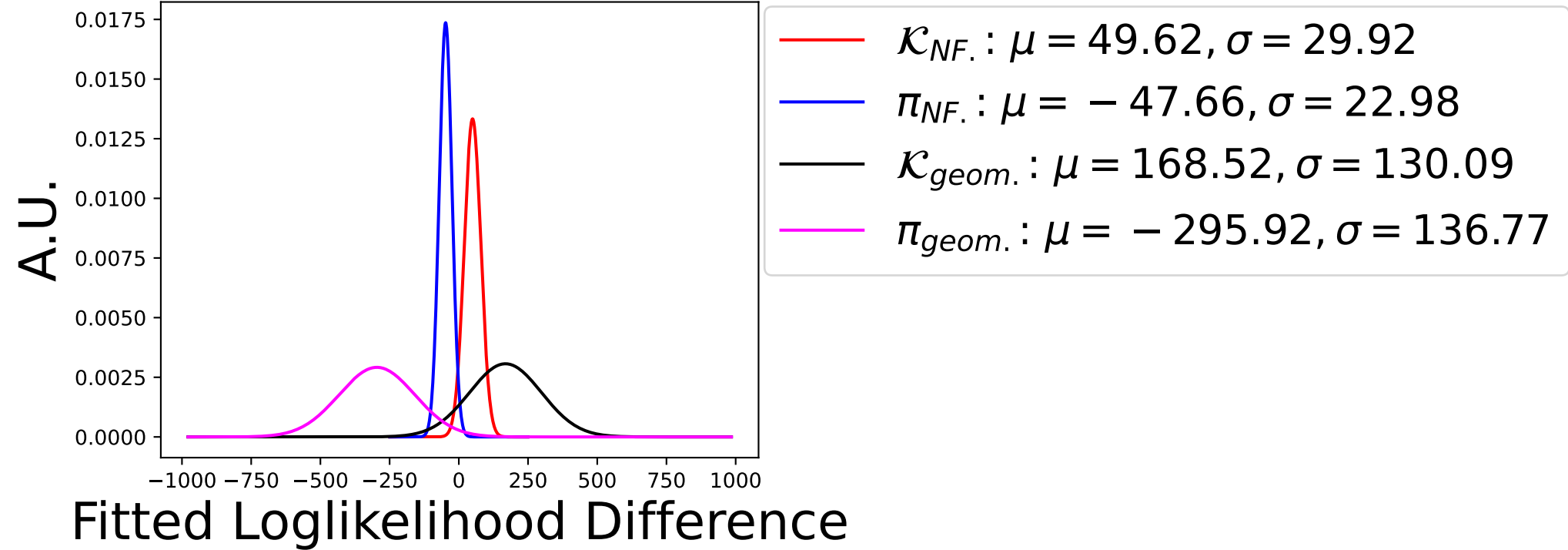
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.00, 2.10) \text{ GeV}$



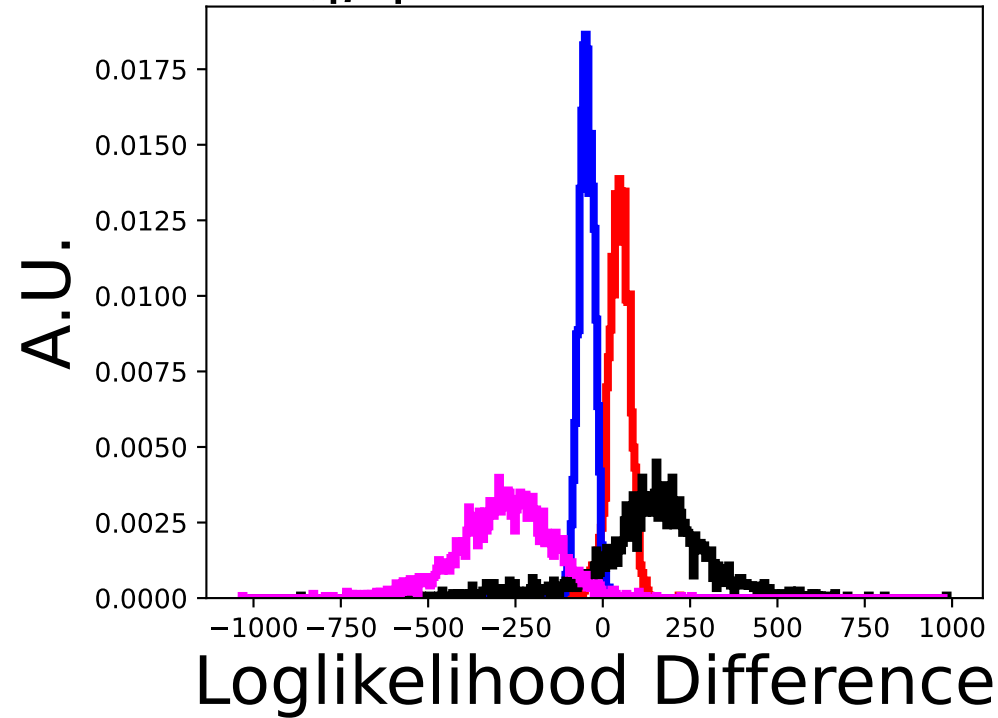
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.05, 2.15) \text{ GeV}$



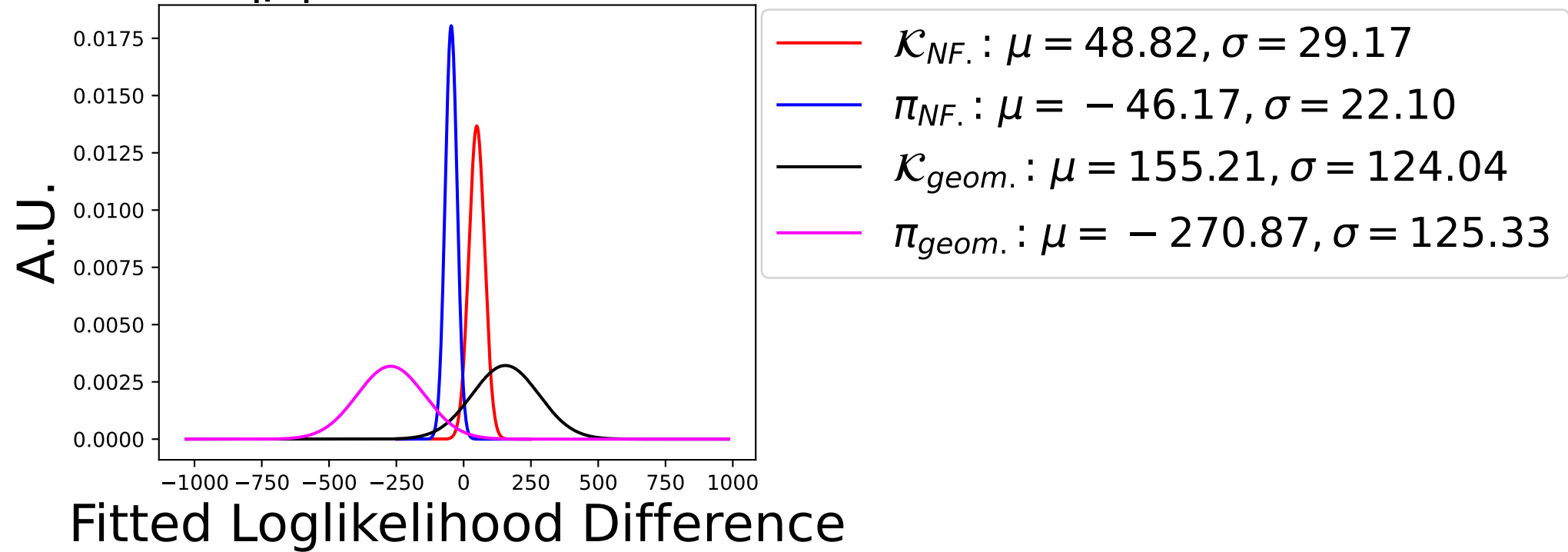
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.05, 2.15) \text{ GeV}$



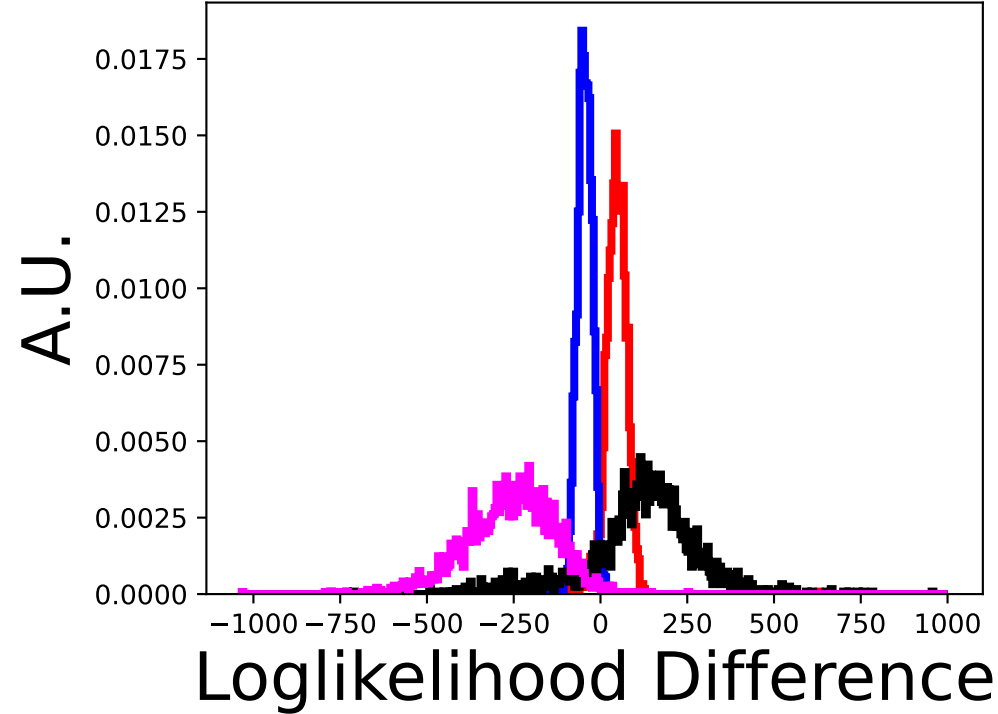
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.10, 2.20) \text{ GeV}$



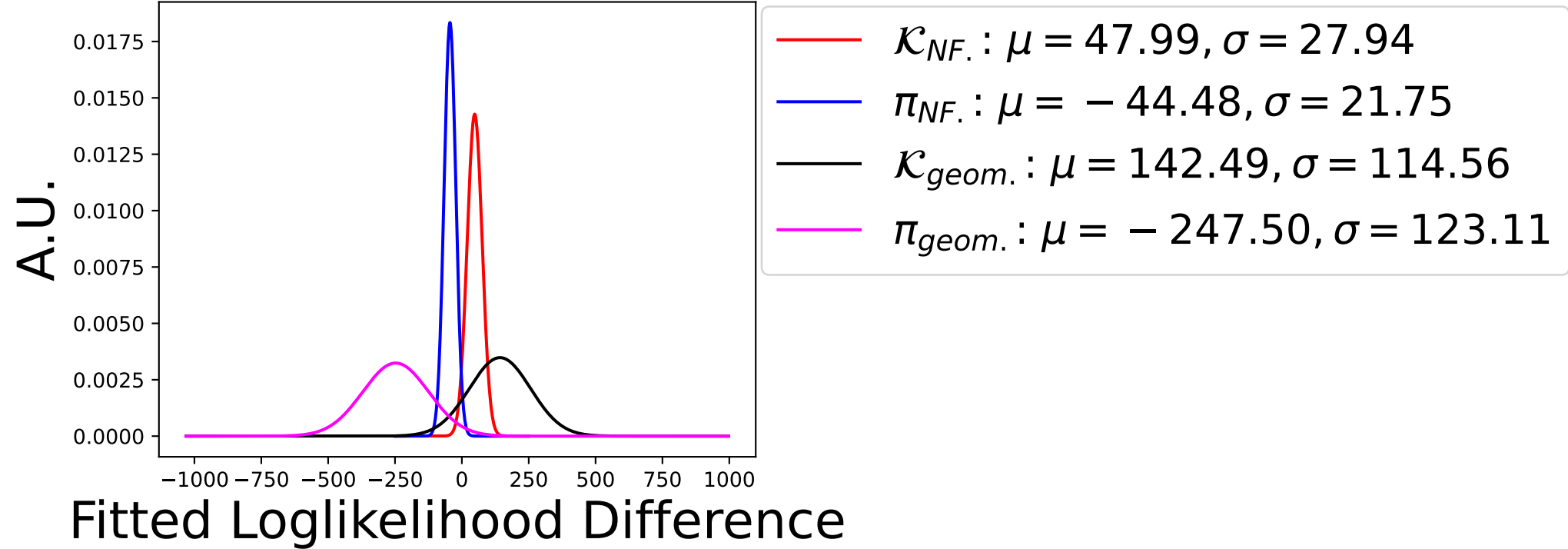
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.10, 2.20) \text{ GeV}$



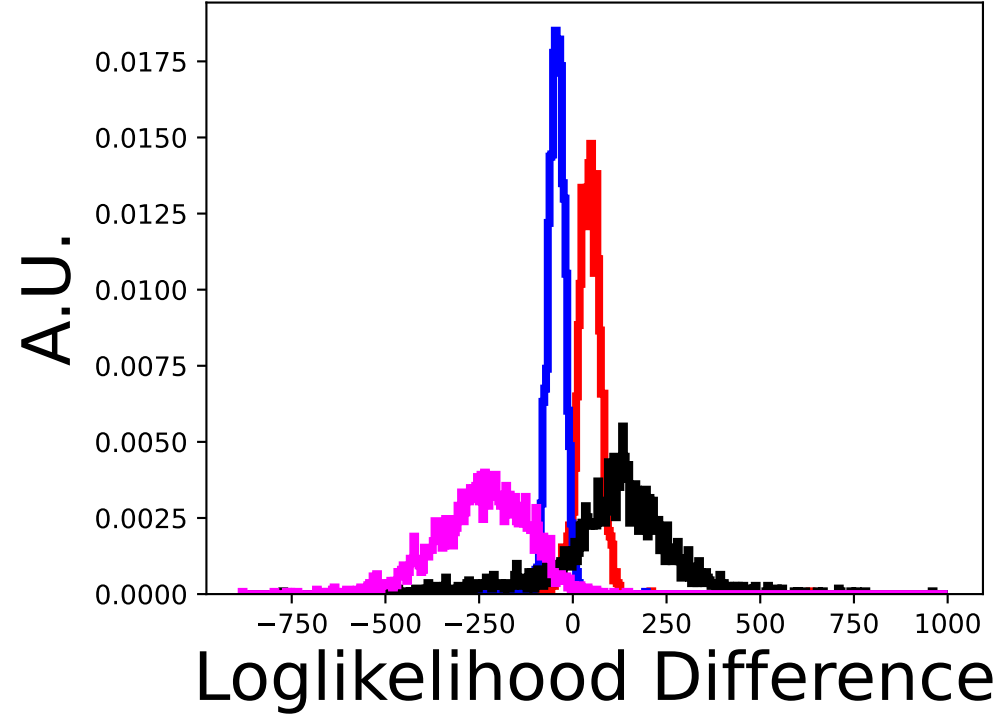
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.15, 2.25) \text{ GeV}$



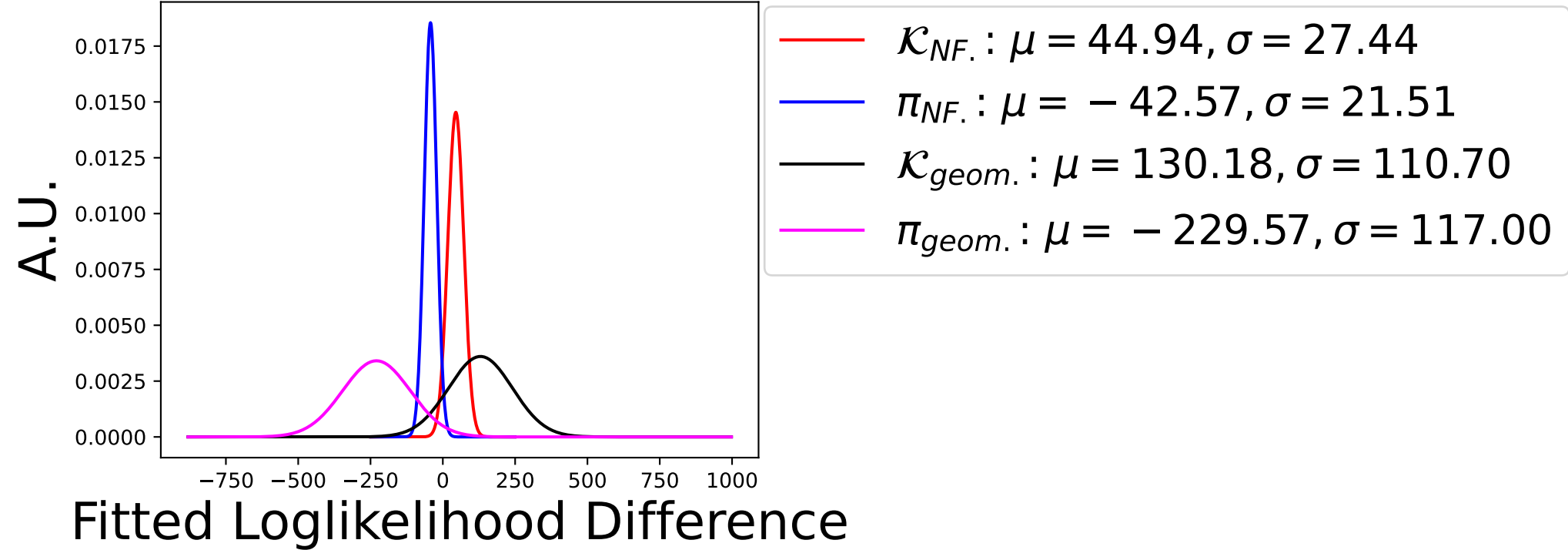
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.15, 2.25) \text{ GeV}$

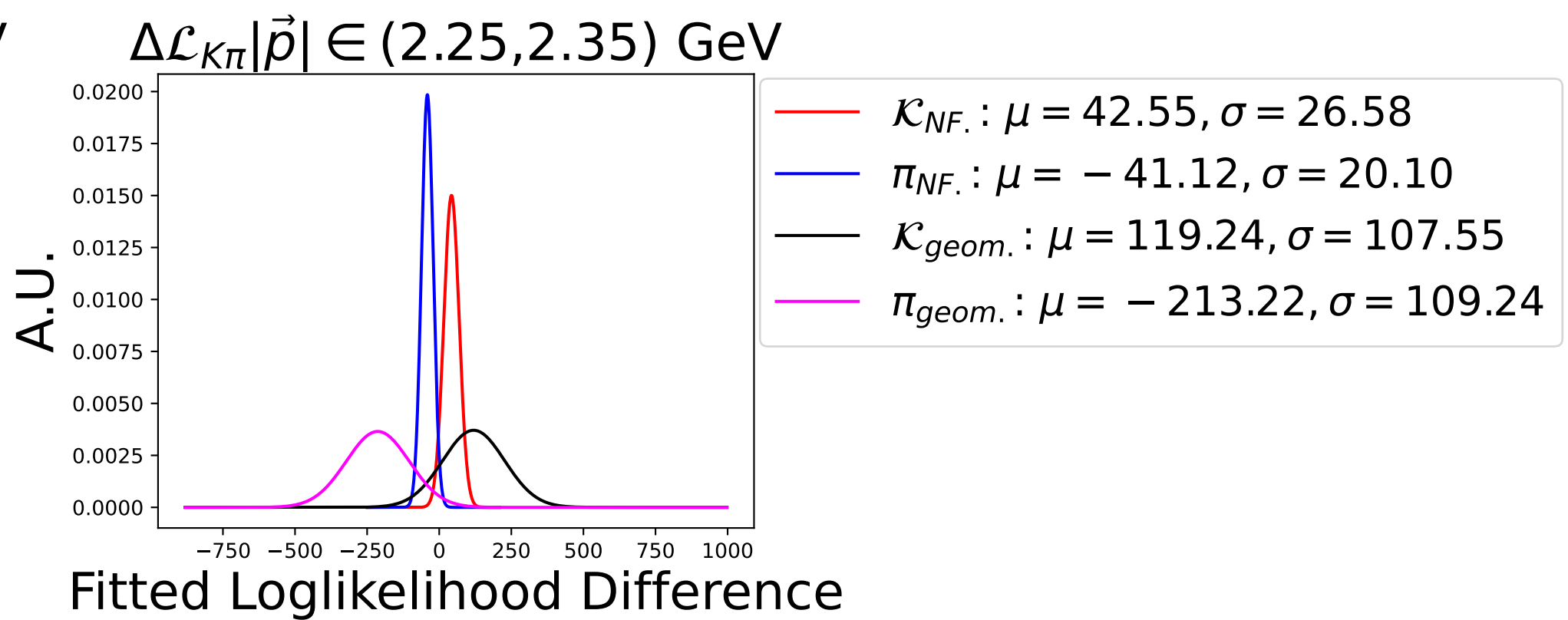
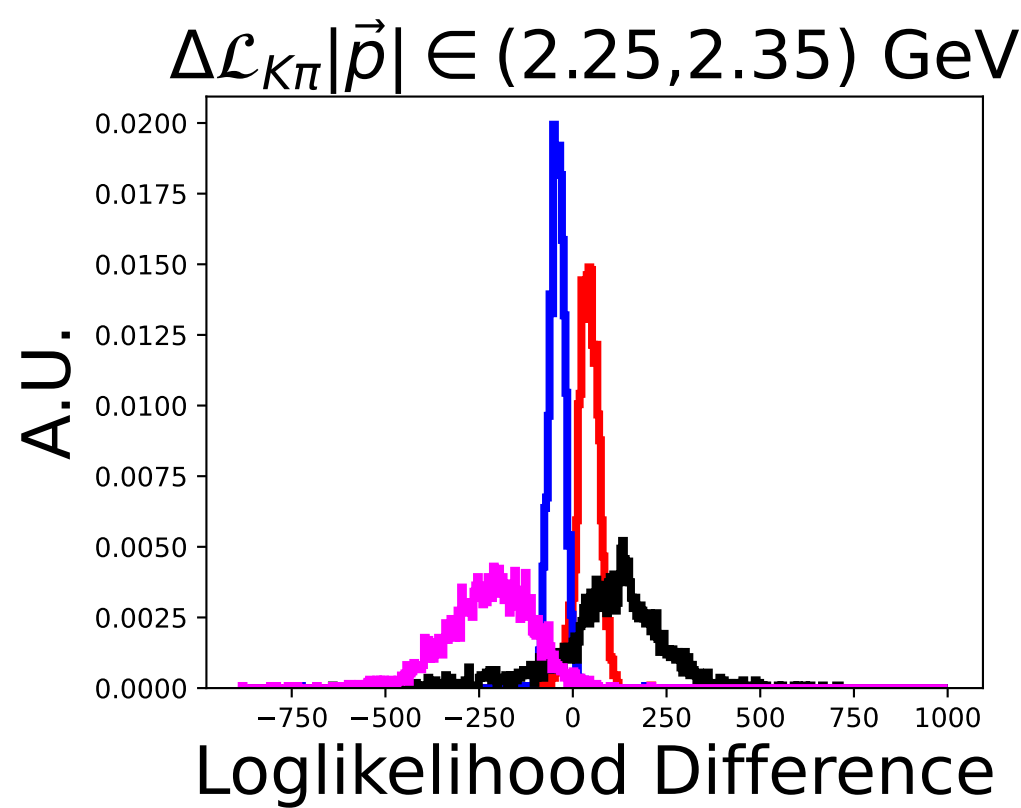


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.20, 2.30) \text{ GeV}$

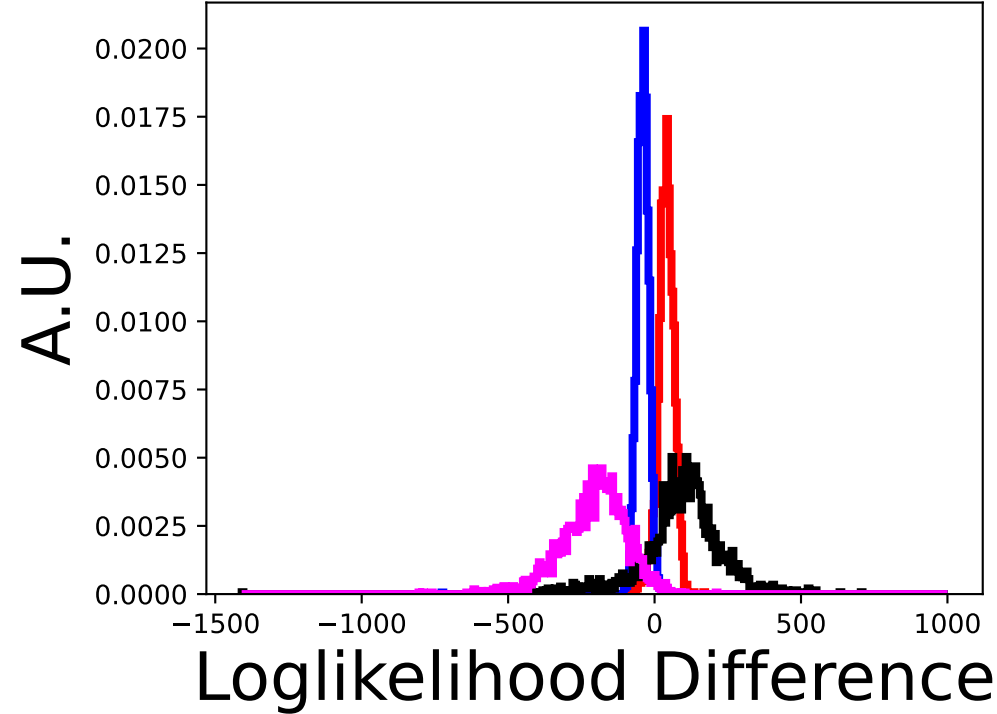


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.20, 2.30) \text{ GeV}$

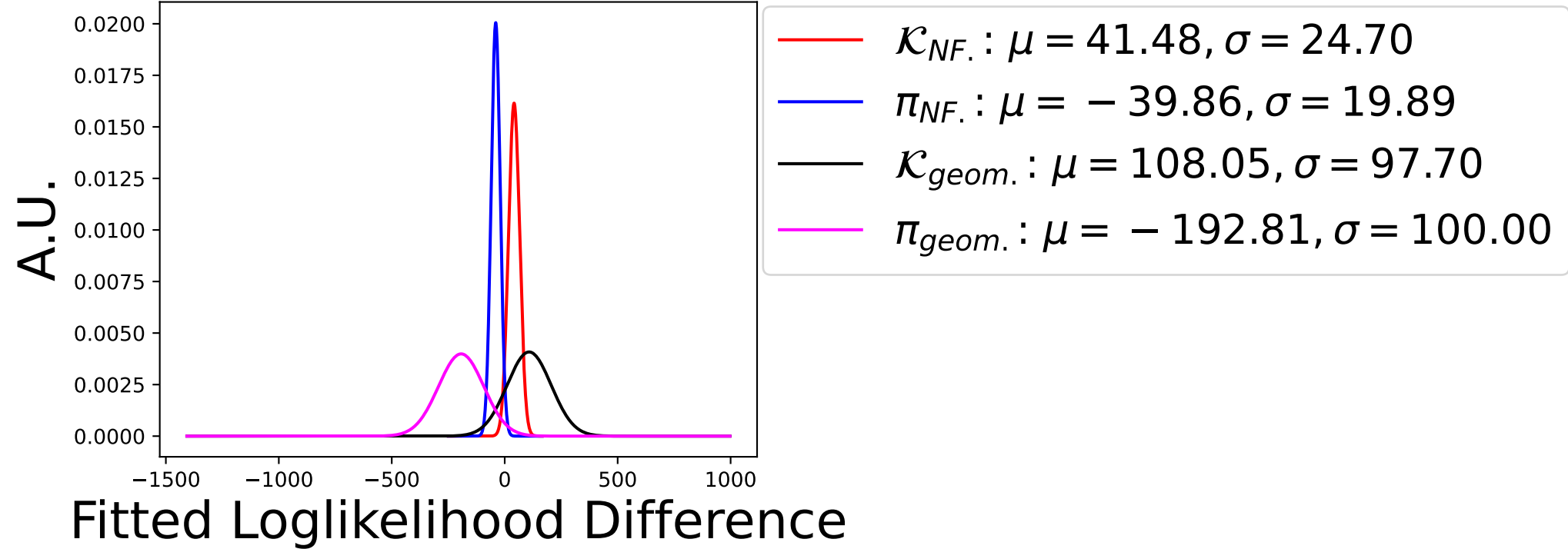


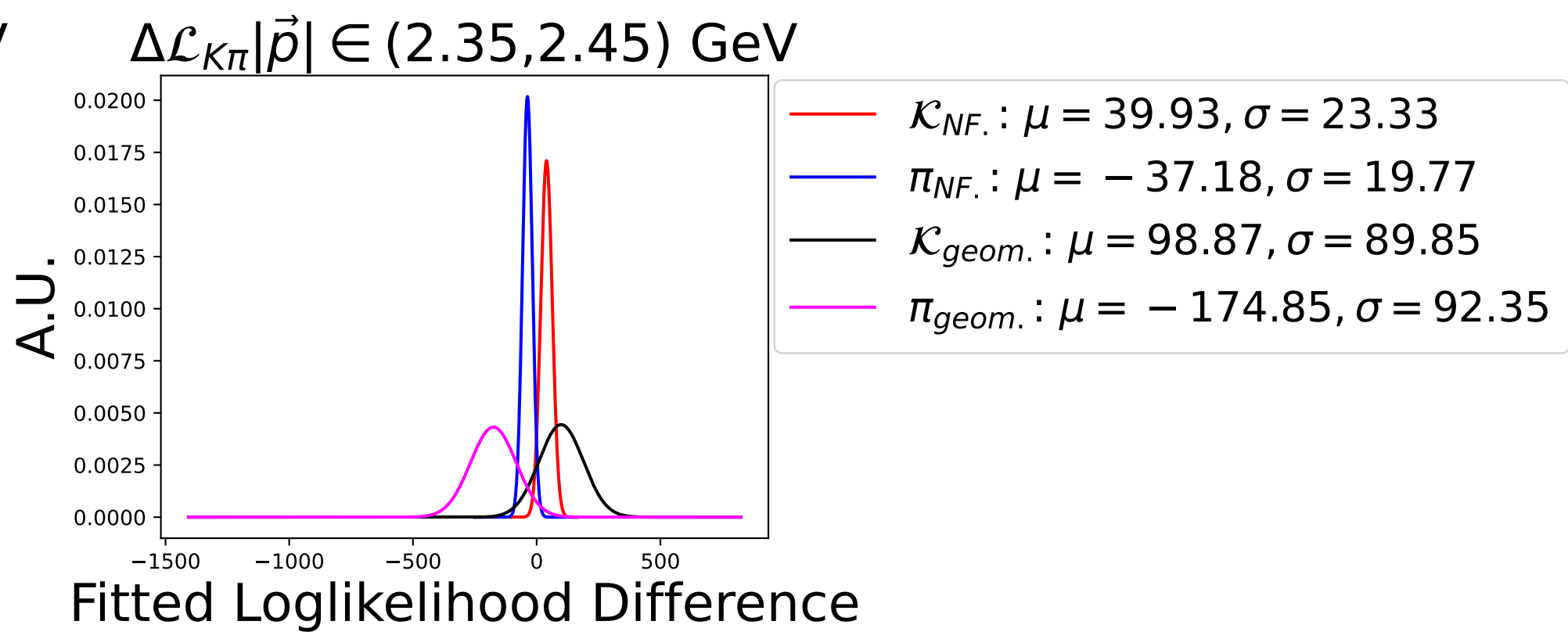
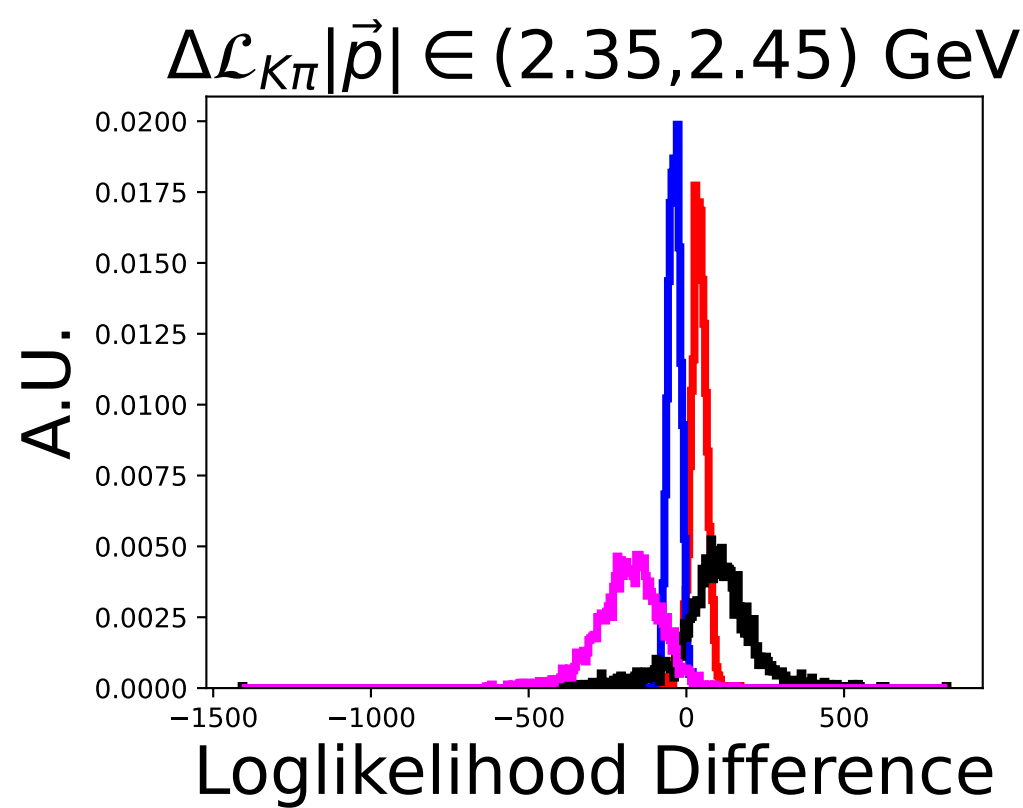


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.30, 2.40) \text{ GeV}$

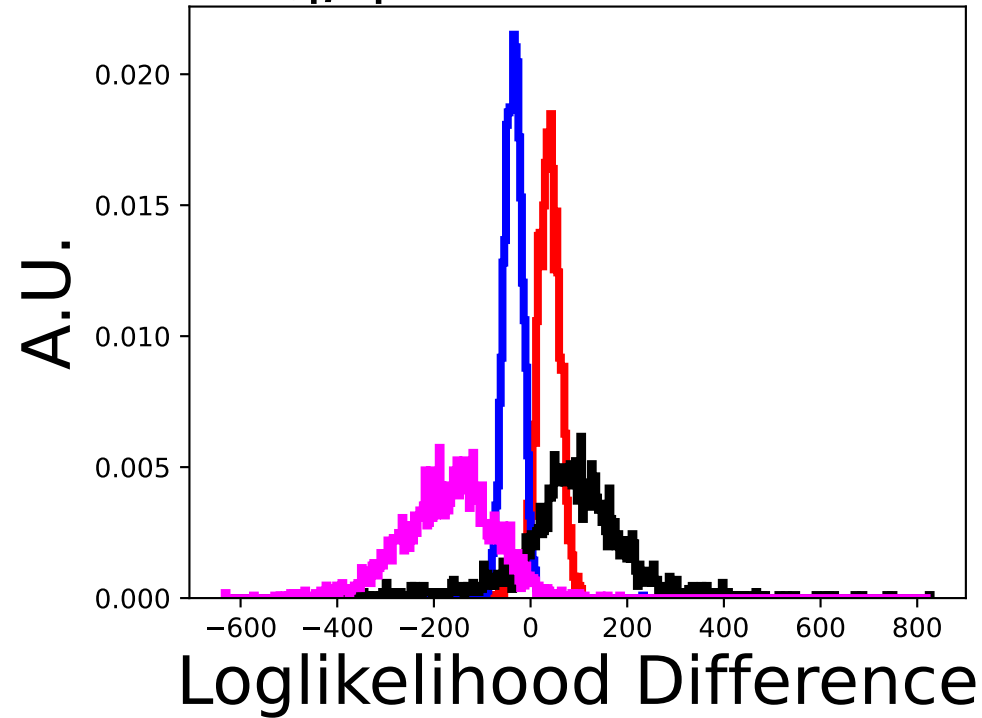


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.30, 2.40) \text{ GeV}$

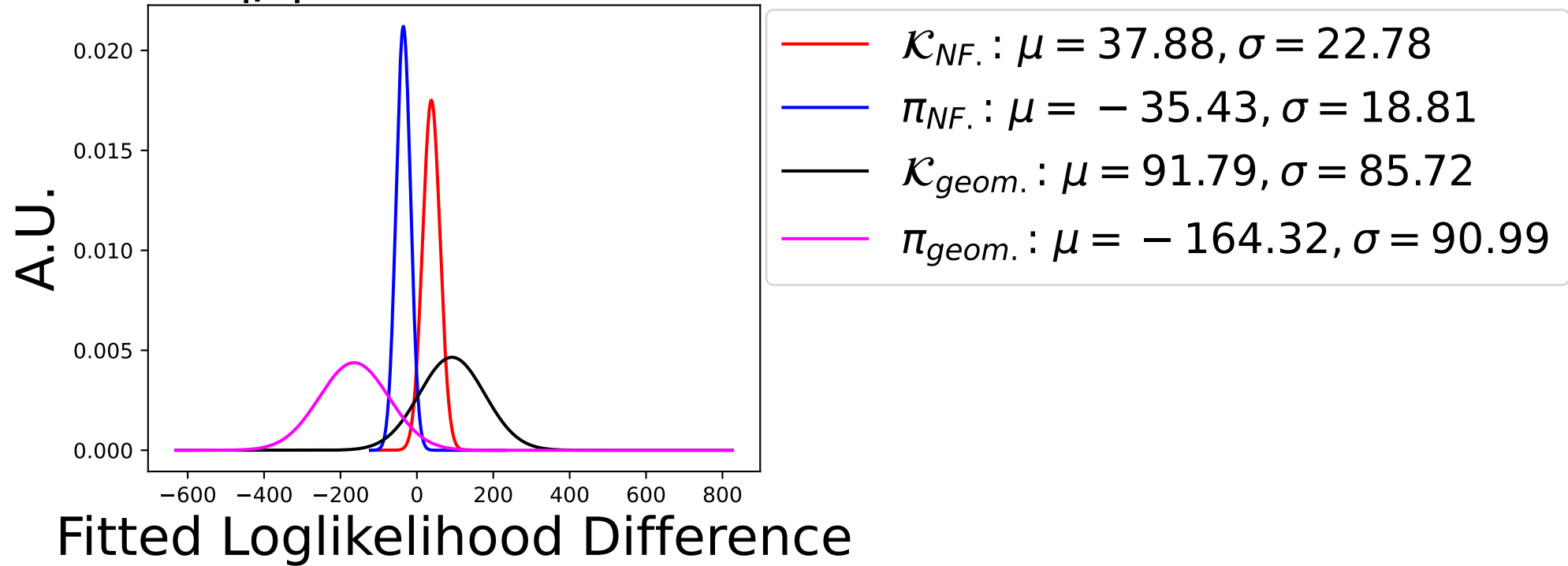




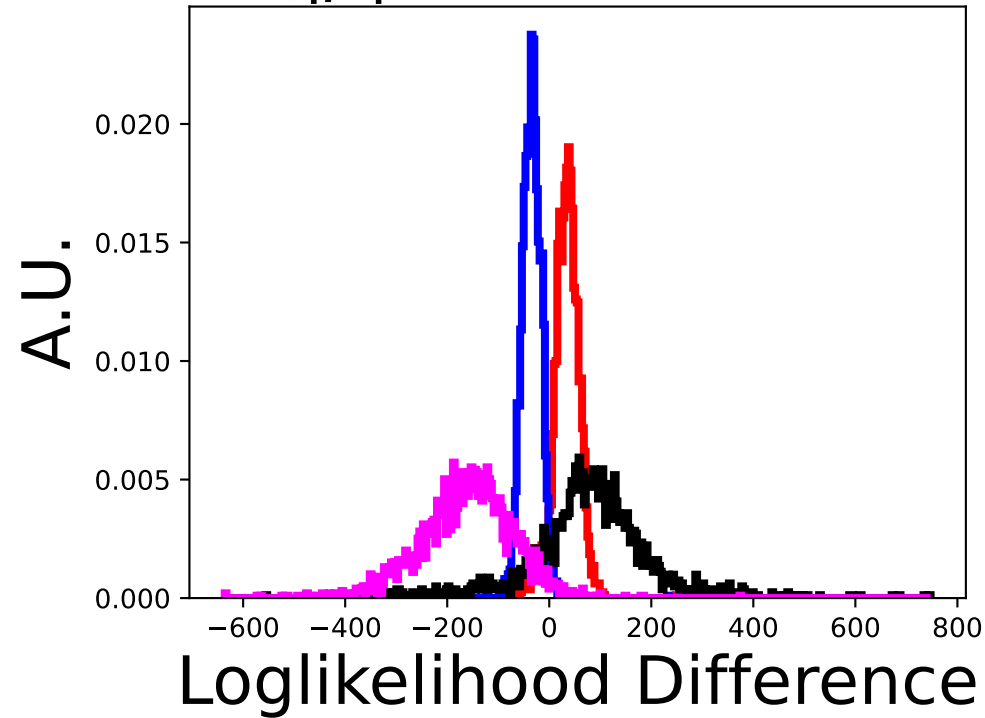
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.40, 2.50) \text{ GeV}$



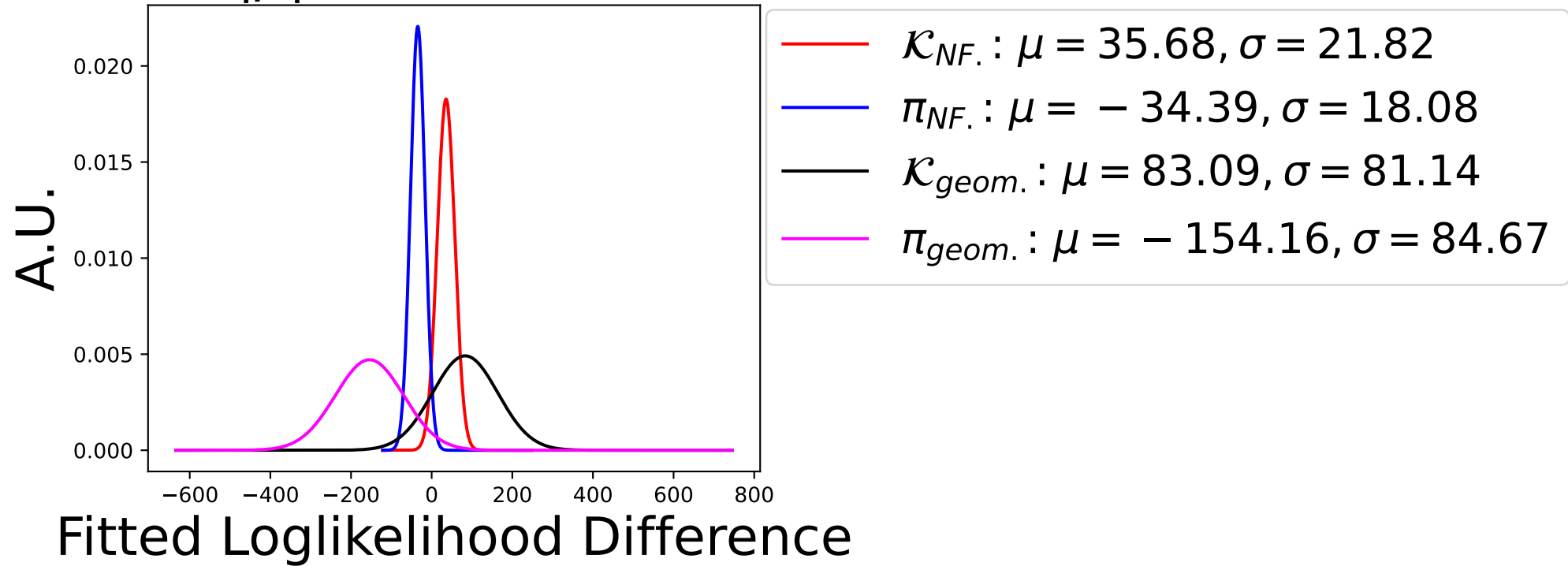
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.40, 2.50) \text{ GeV}$



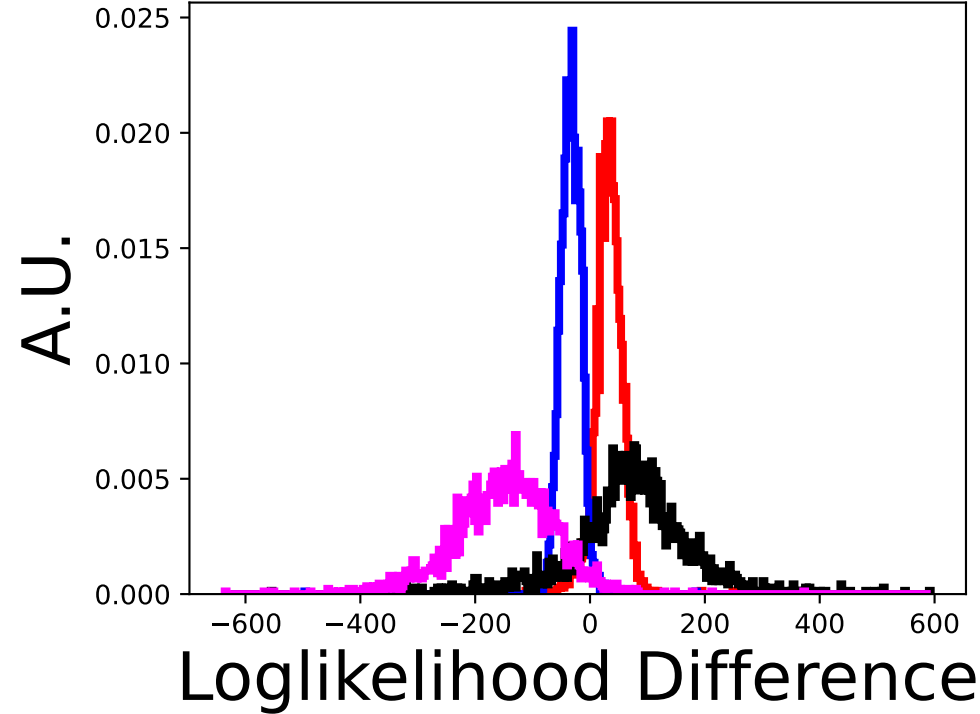
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.45, 2.55) \text{ GeV}$



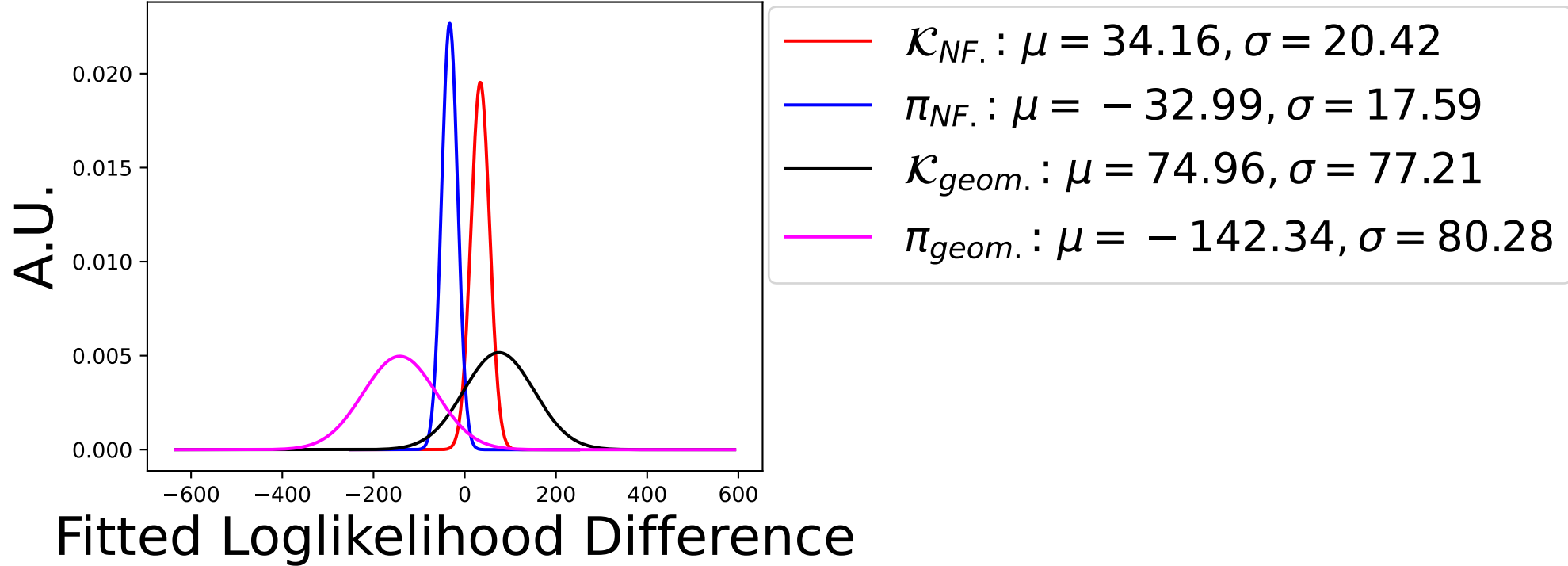
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.45, 2.55) \text{ GeV}$



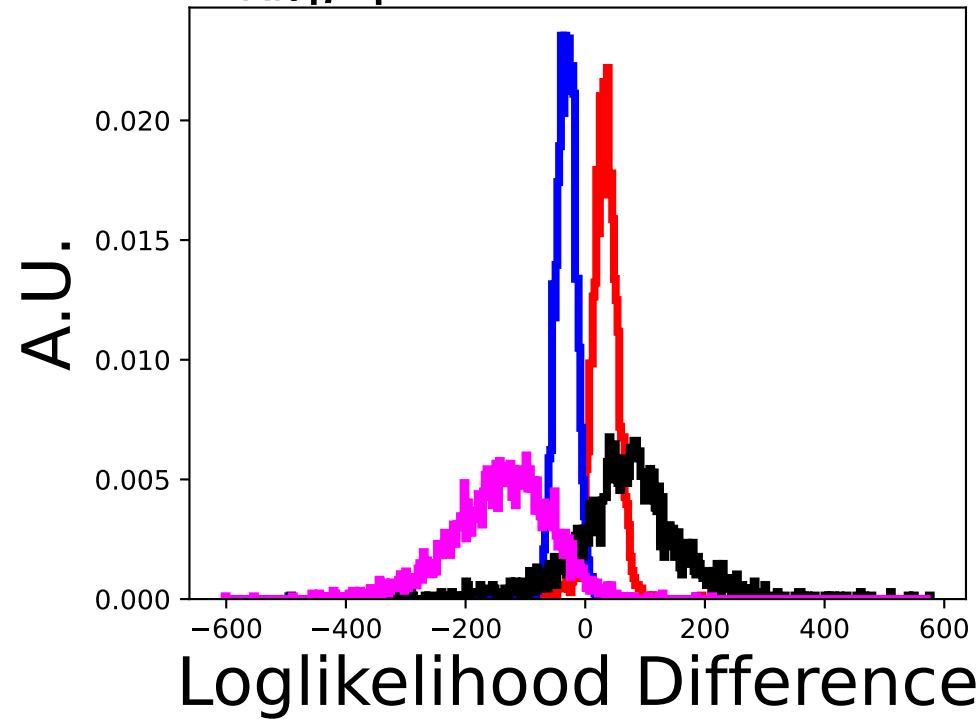
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.50, 2.60) \text{ GeV}$



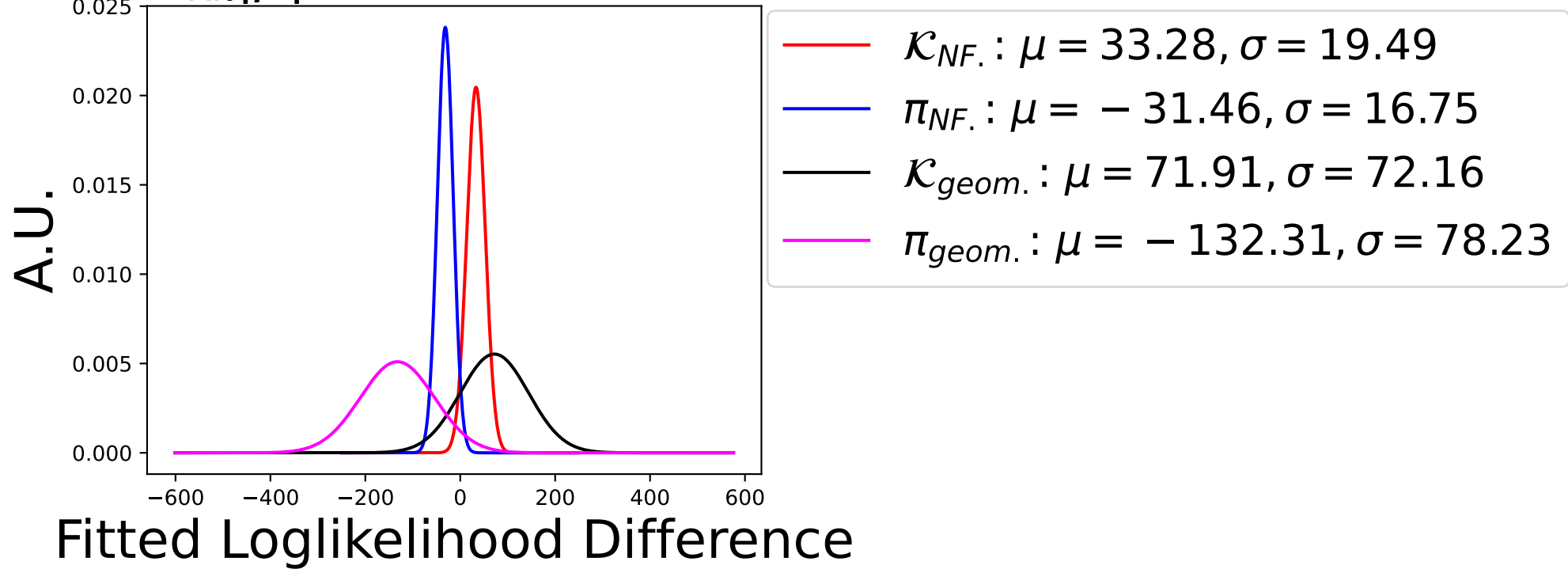
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.50, 2.60) \text{ GeV}$



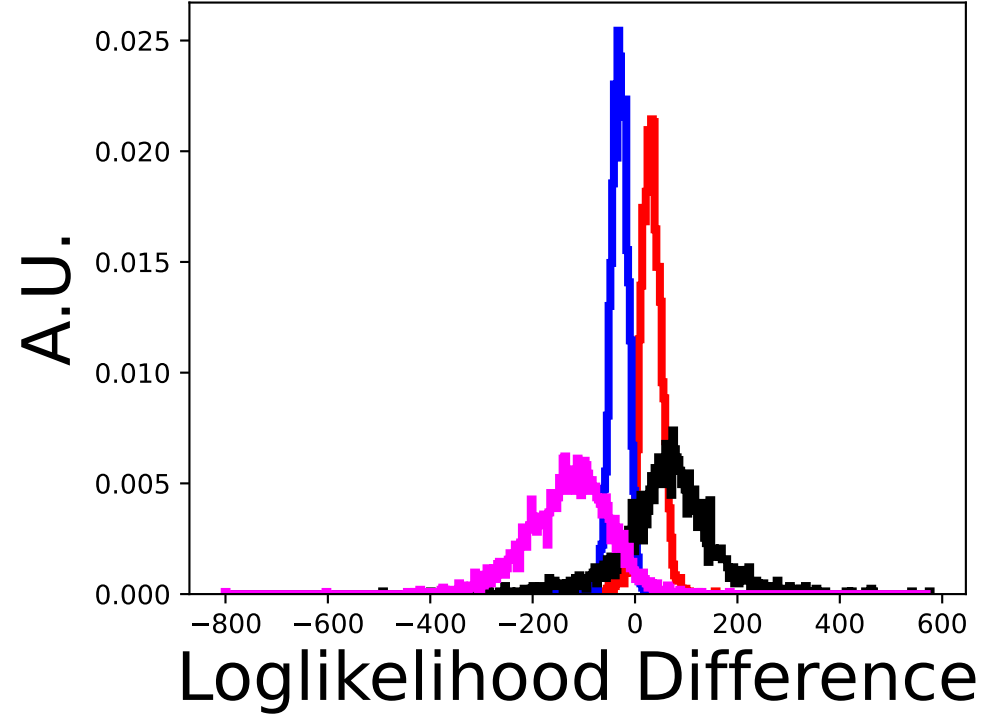
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.55, 2.65) \text{ GeV}$



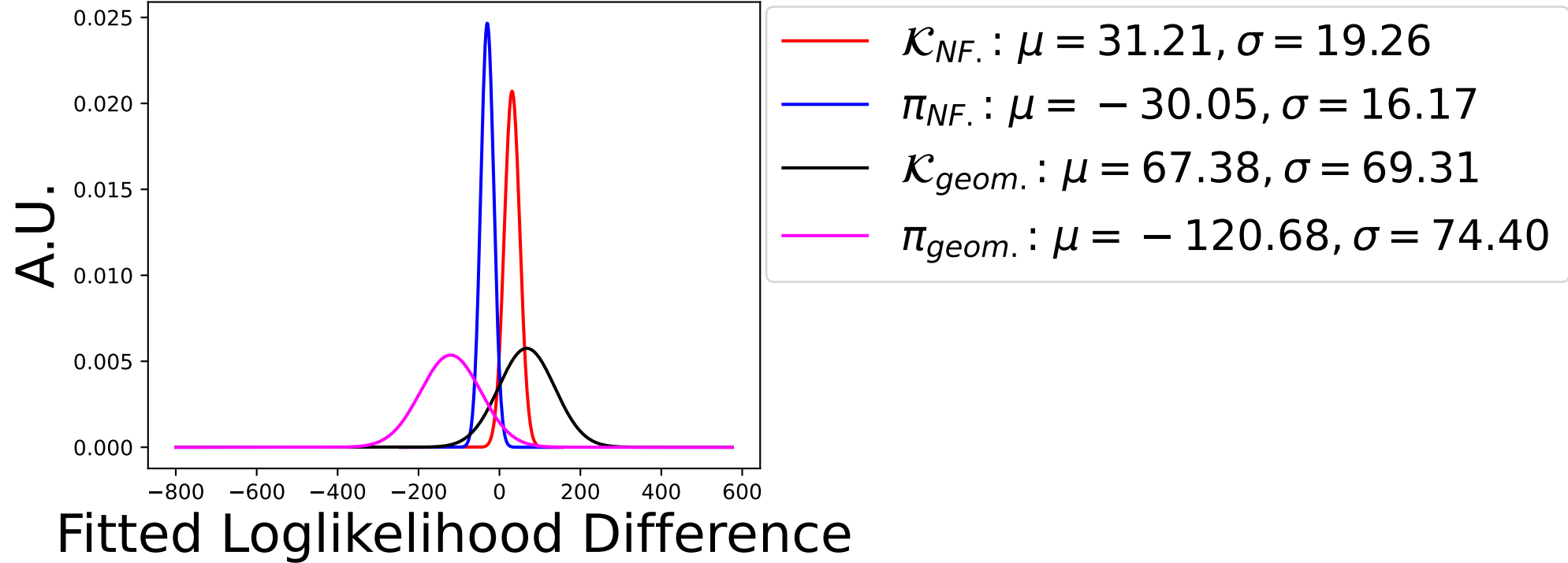
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.55, 2.65) \text{ GeV}$



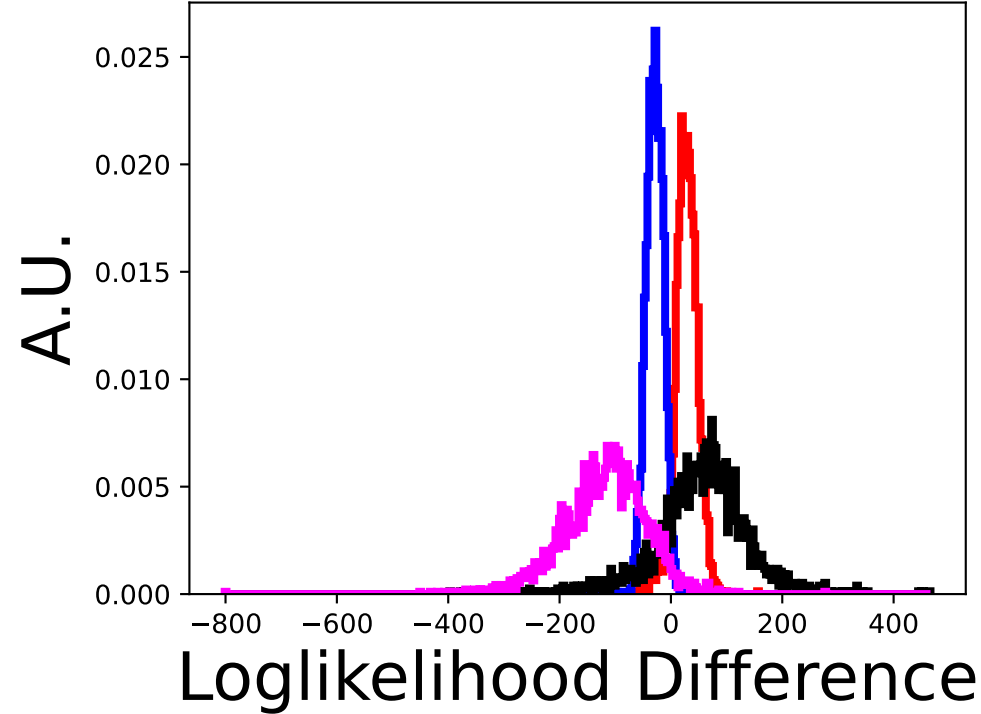
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.60, 2.70) \text{ GeV}$



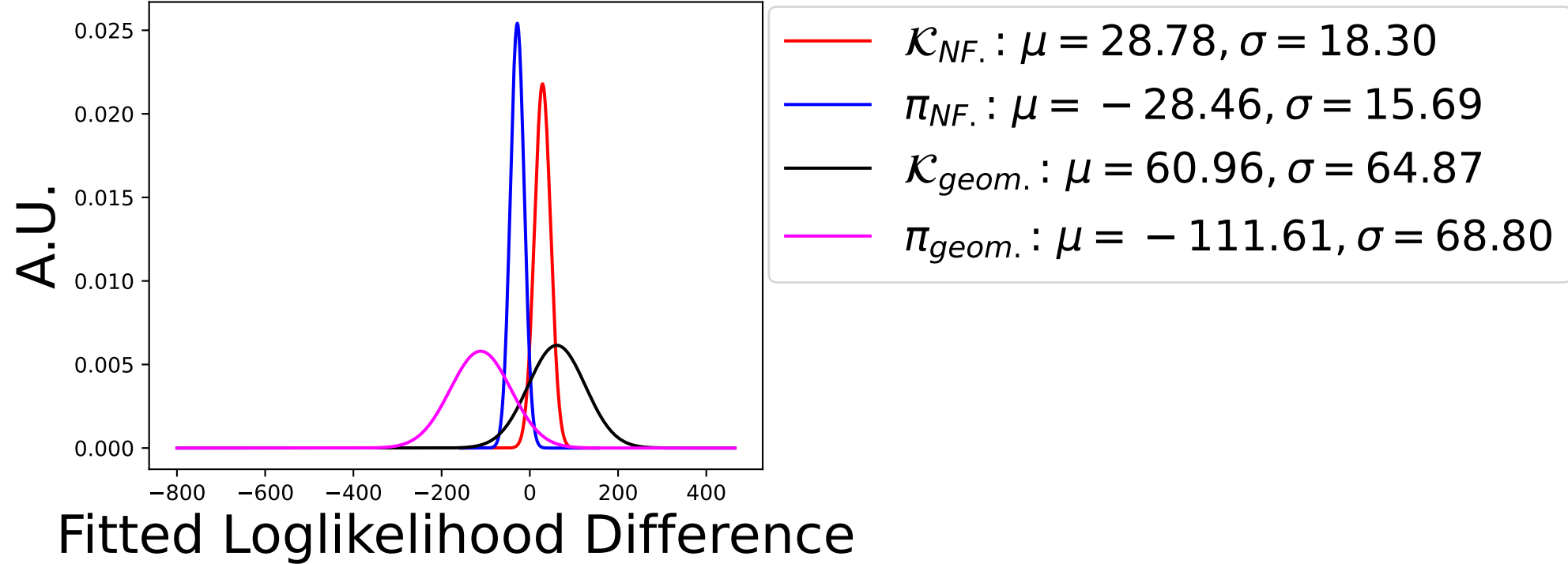
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.60, 2.70) \text{ GeV}$

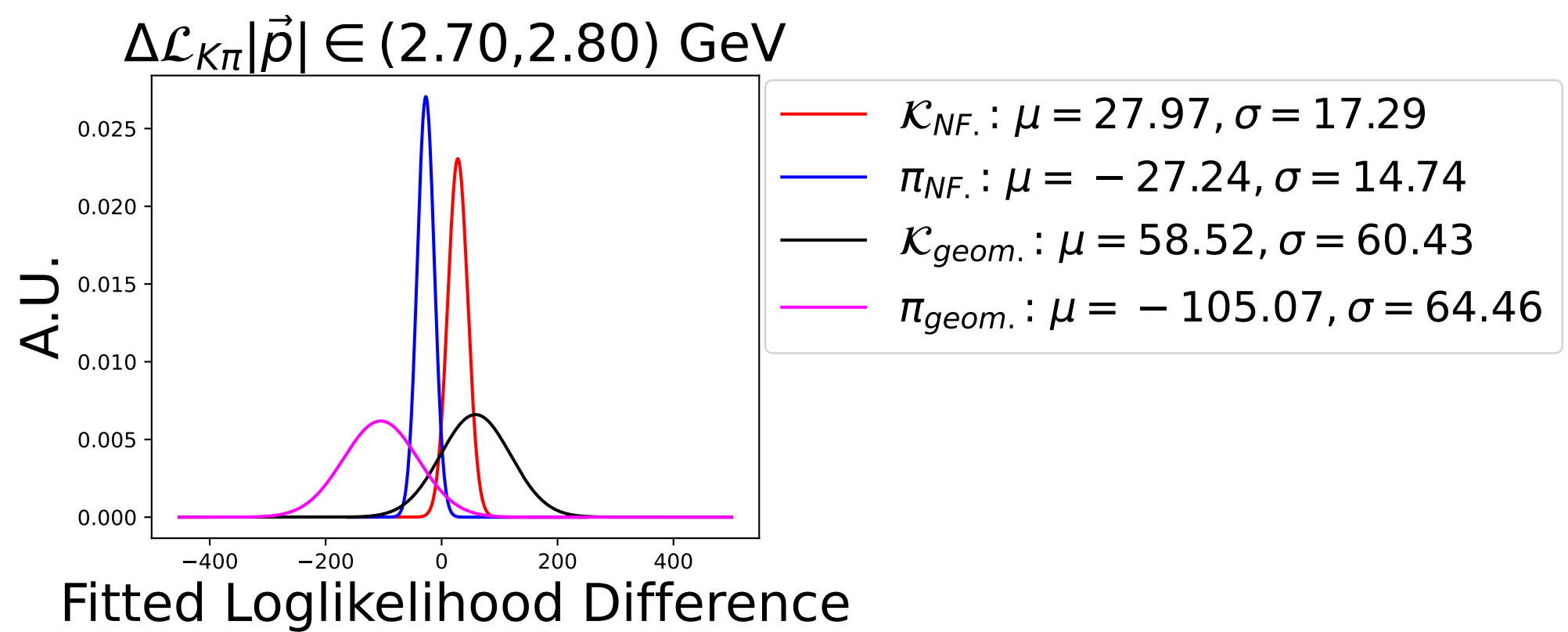
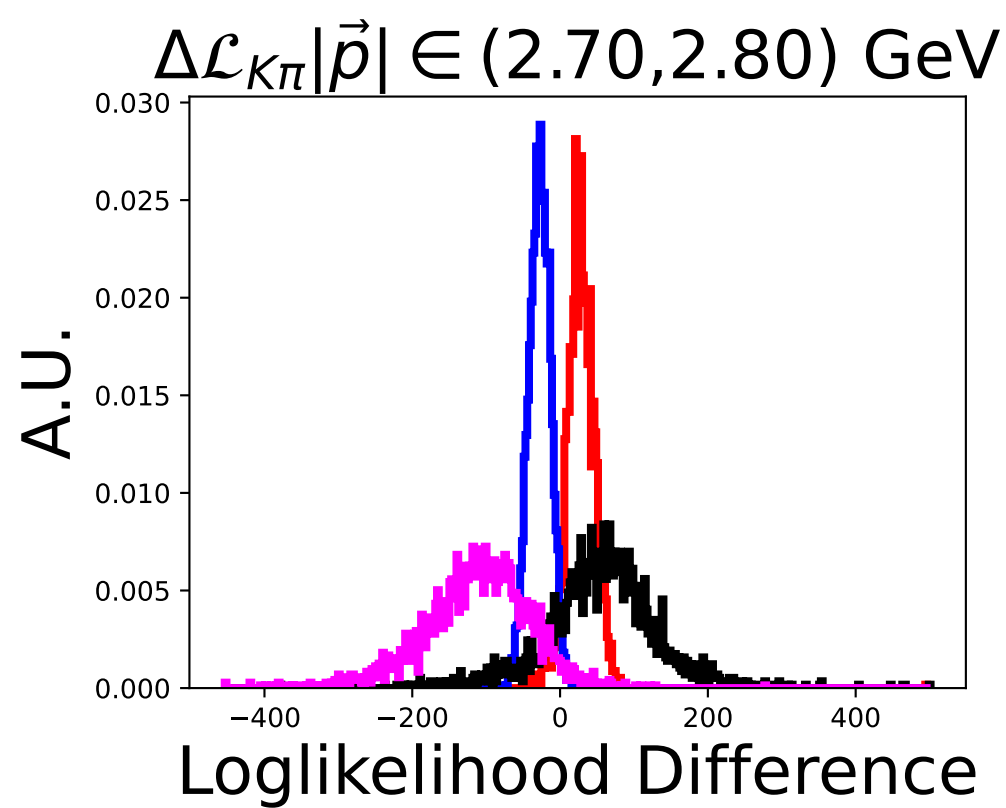


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.65, 2.75) \text{ GeV}$

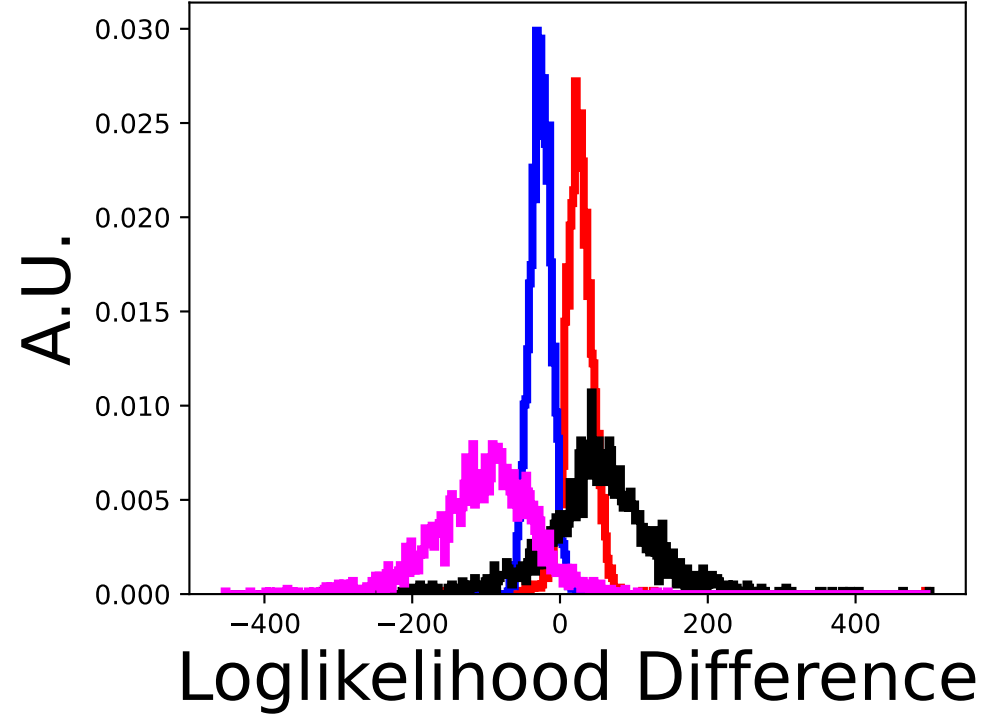


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.65, 2.75) \text{ GeV}$

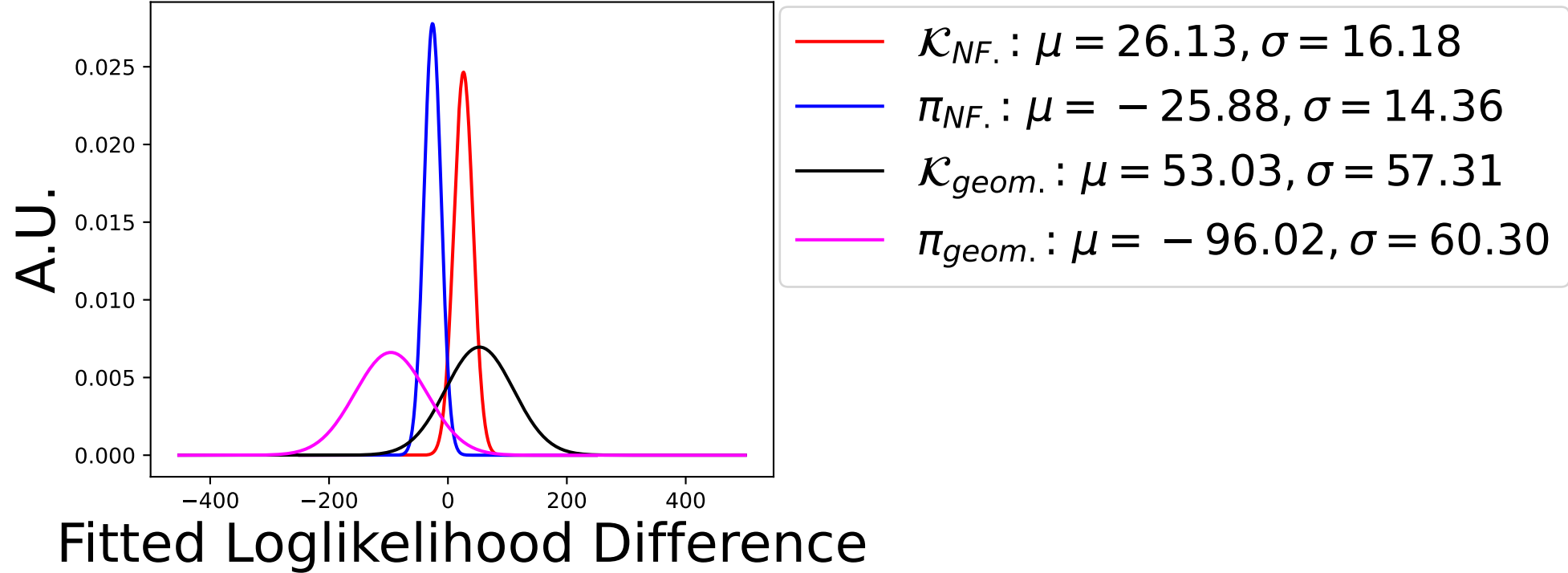




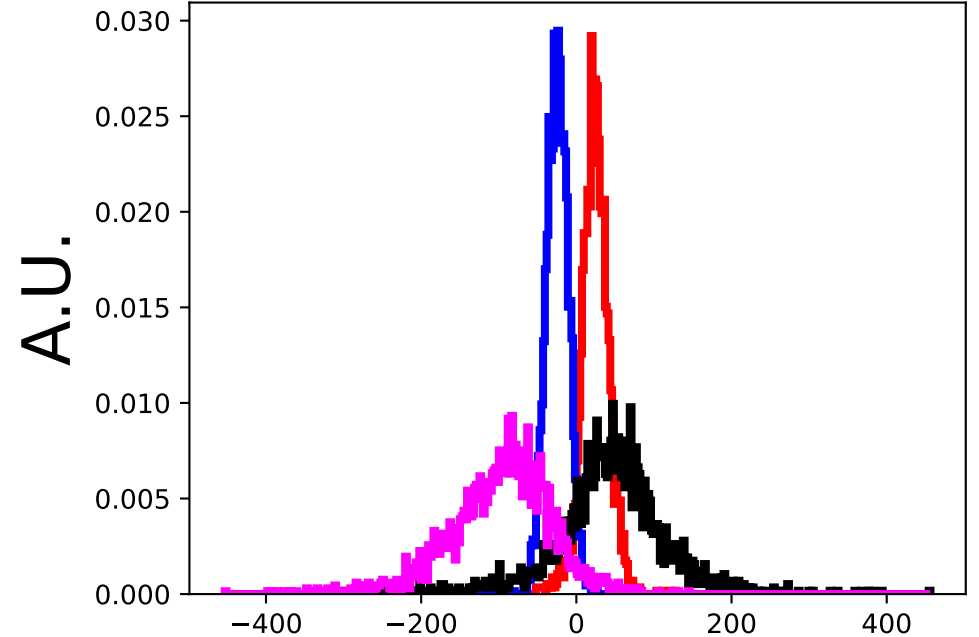
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.75, 2.85) \text{ GeV}$



$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.75, 2.85) \text{ GeV}$

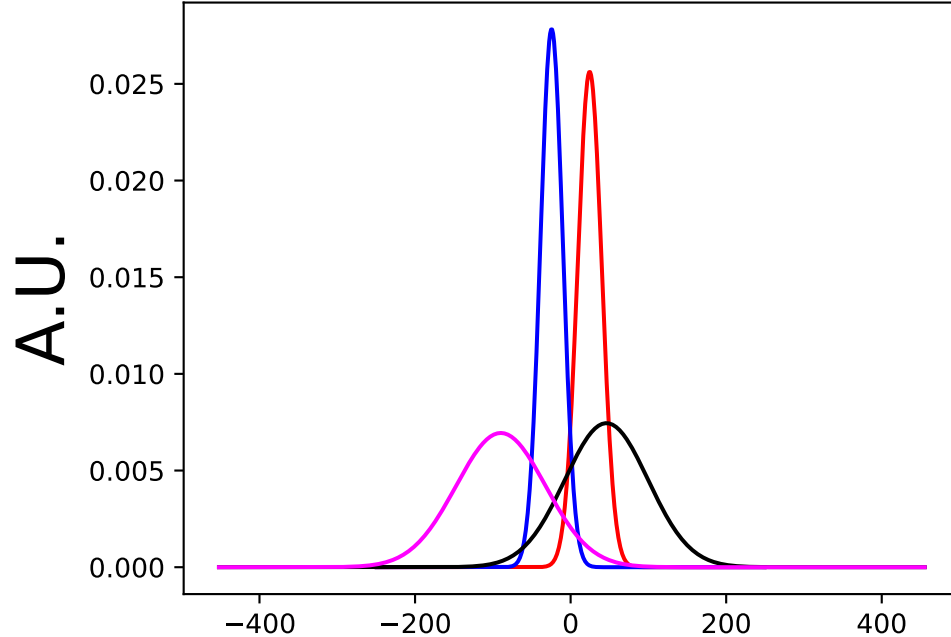


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.80, 2.90) \text{ GeV}$

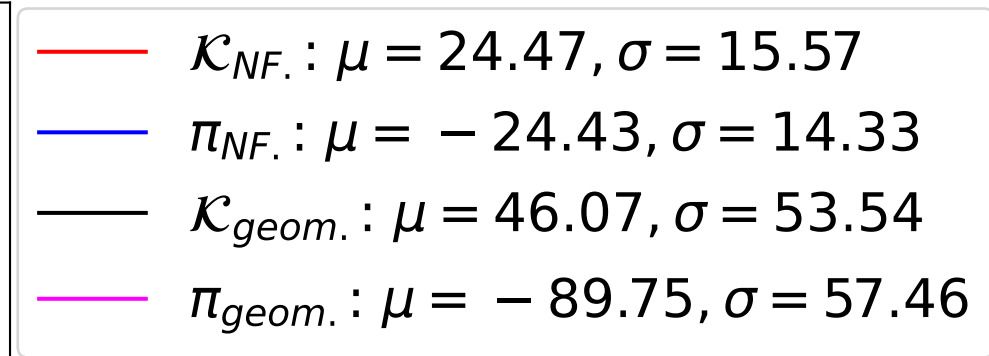


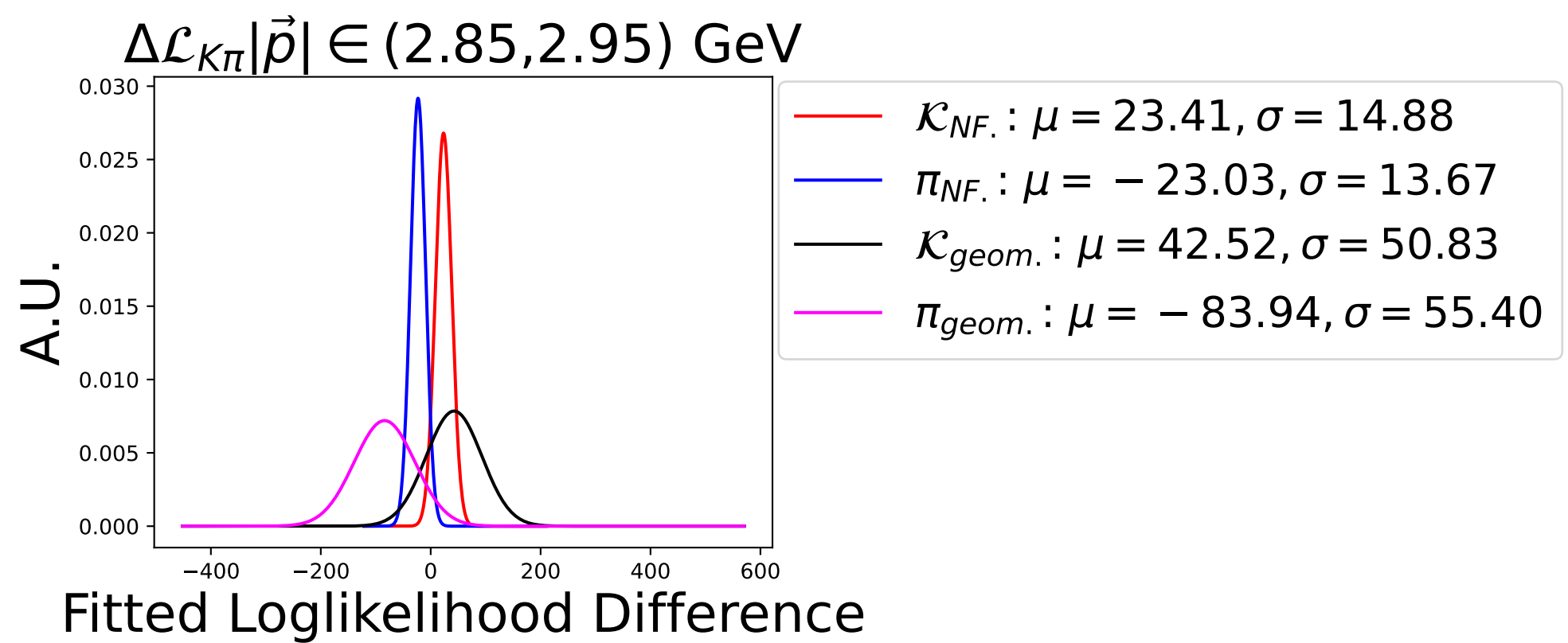
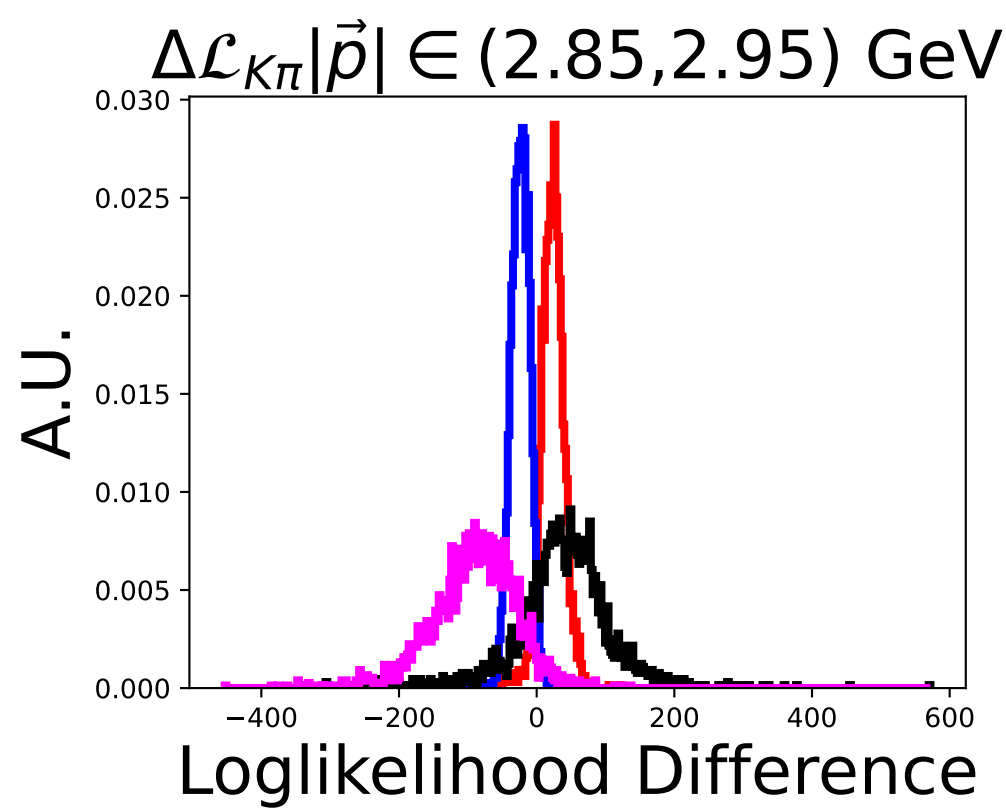
Loglikelihood Difference

$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.80, 2.90) \text{ GeV}$

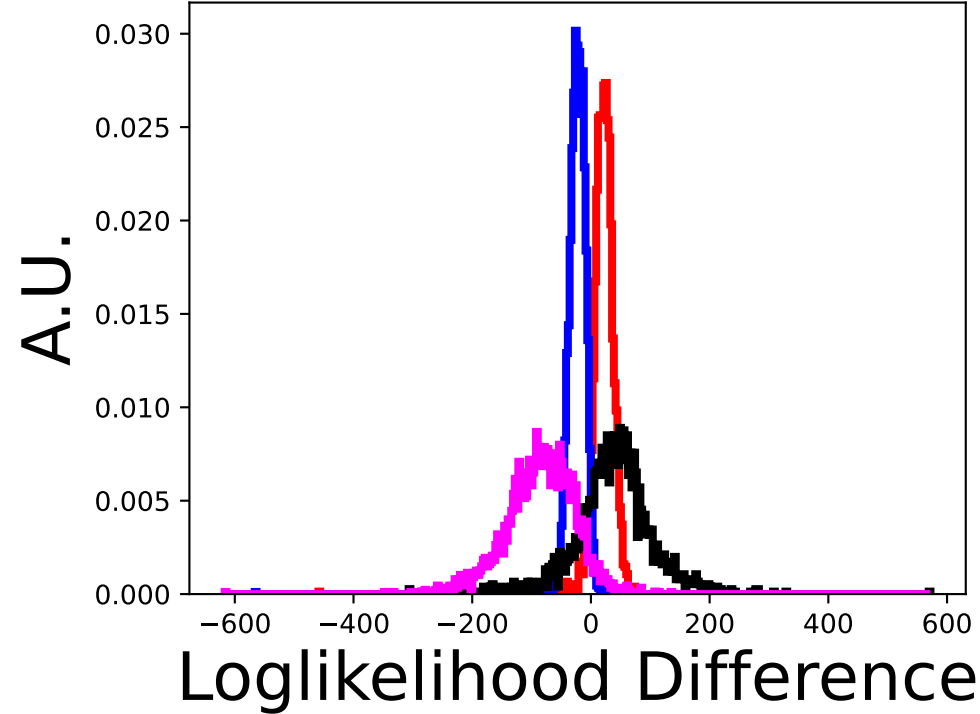


Fitted Loglikelihood Difference

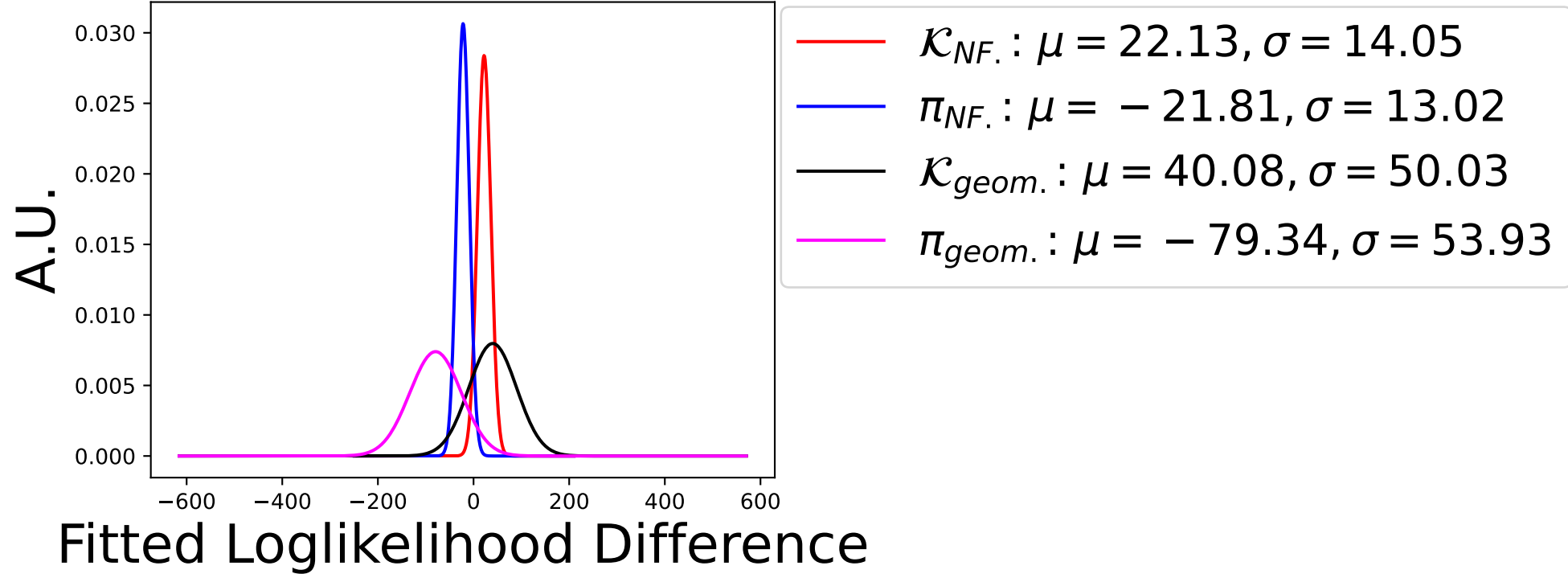




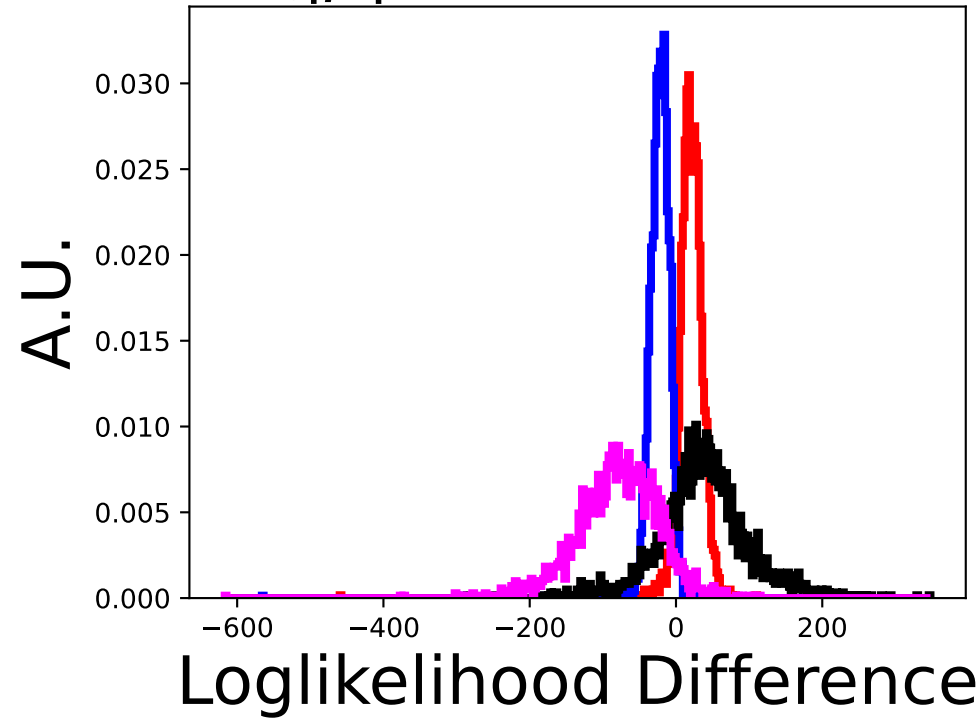
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.90, 3.00) \text{ GeV}$



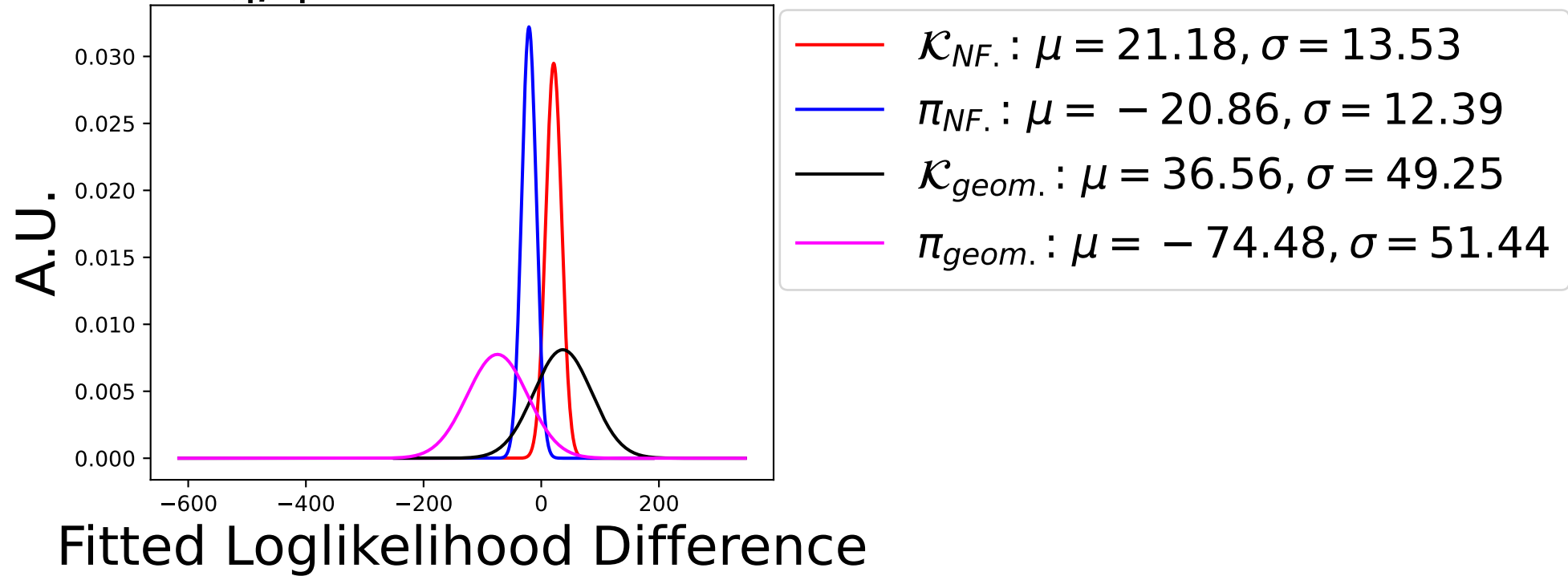
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.90, 3.00) \text{ GeV}$



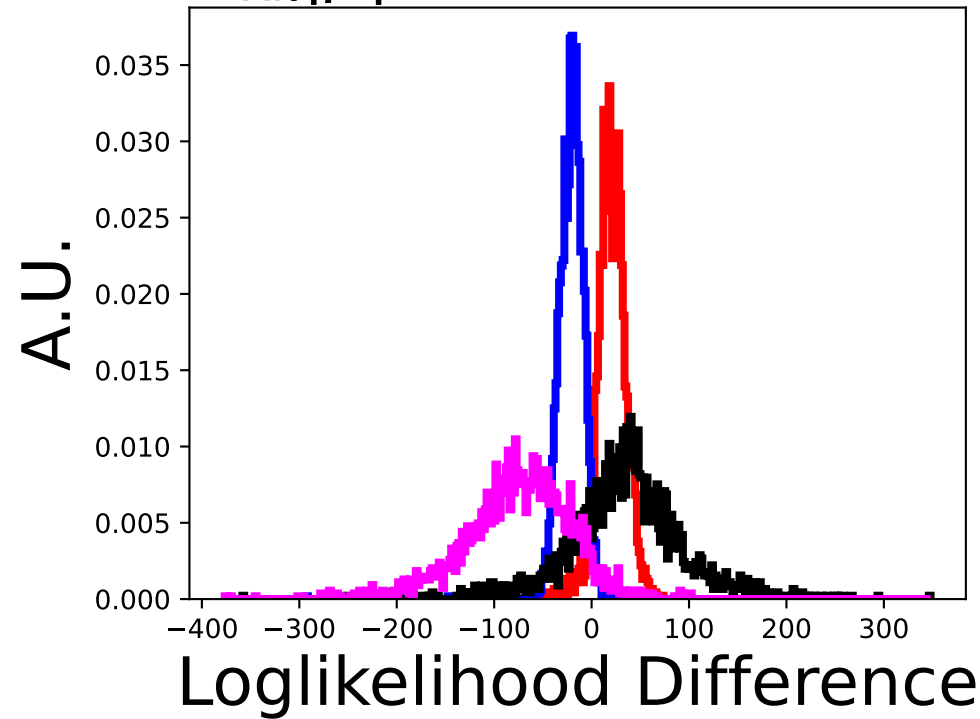
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.95, 3.05) \text{ GeV}$



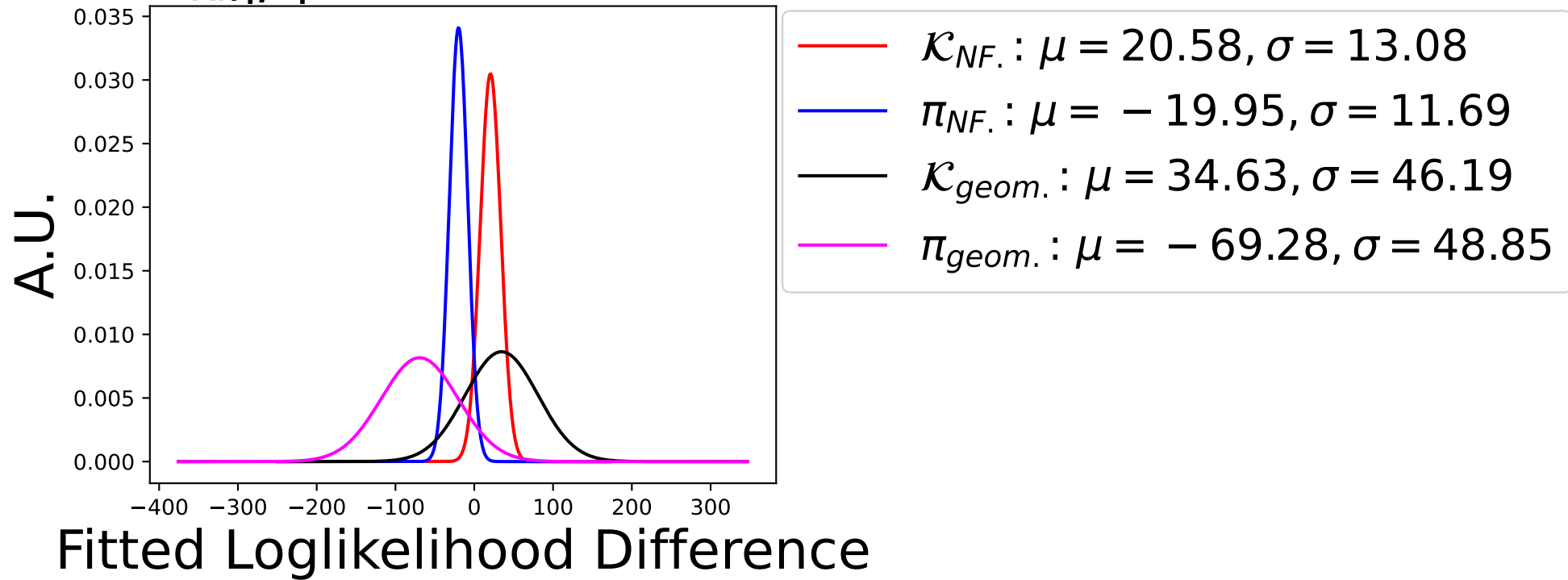
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (2.95, 3.05) \text{ GeV}$

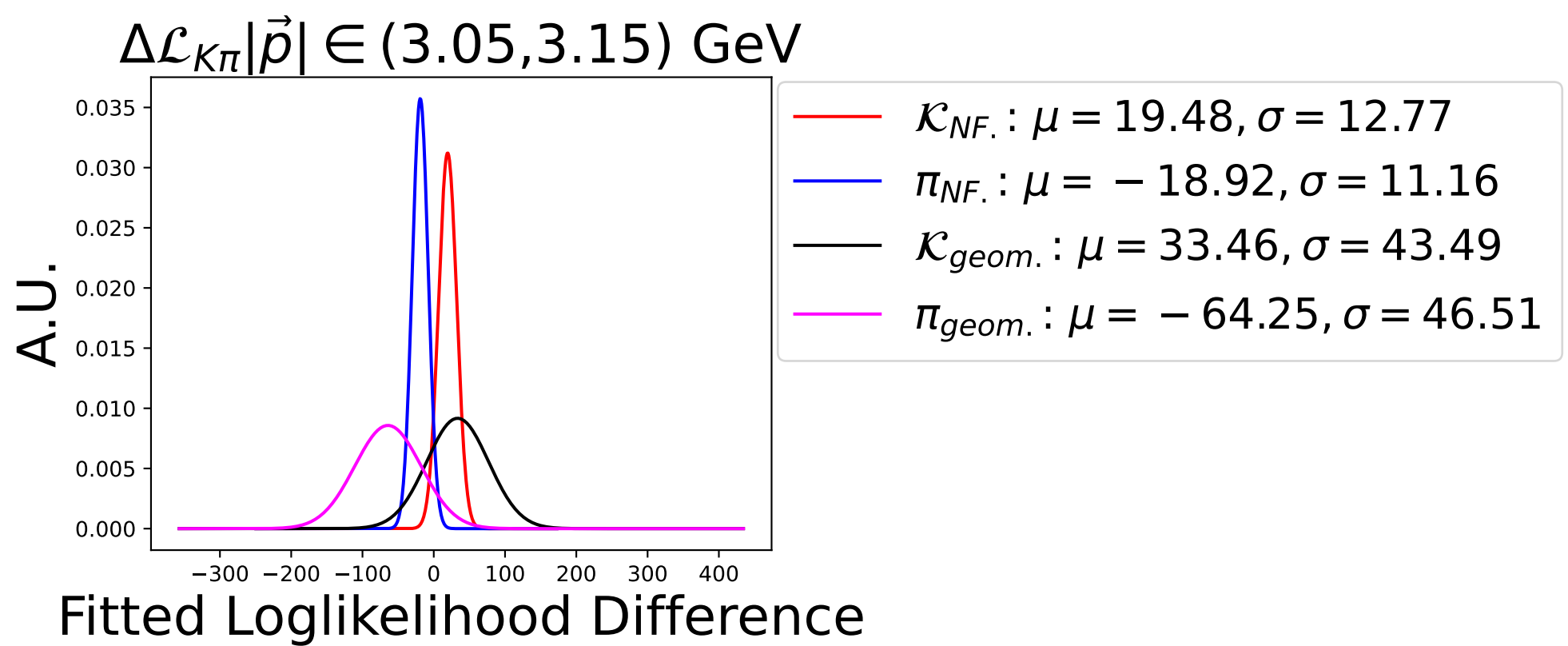
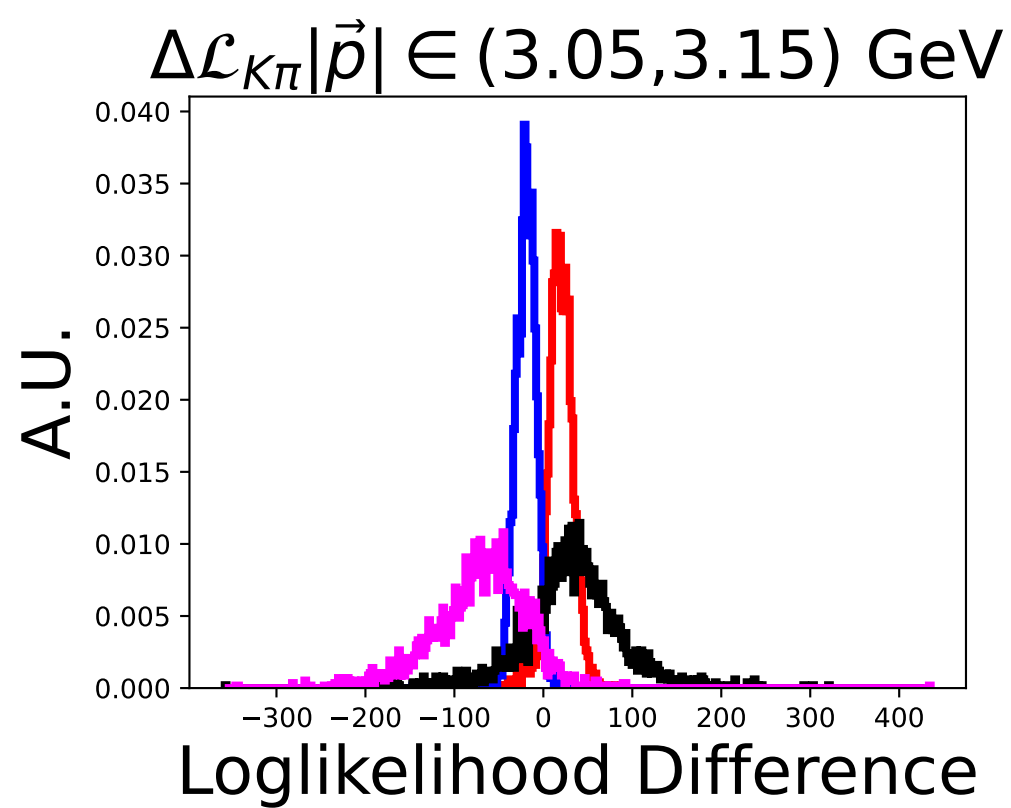


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.00, 3.10) \text{ GeV}$

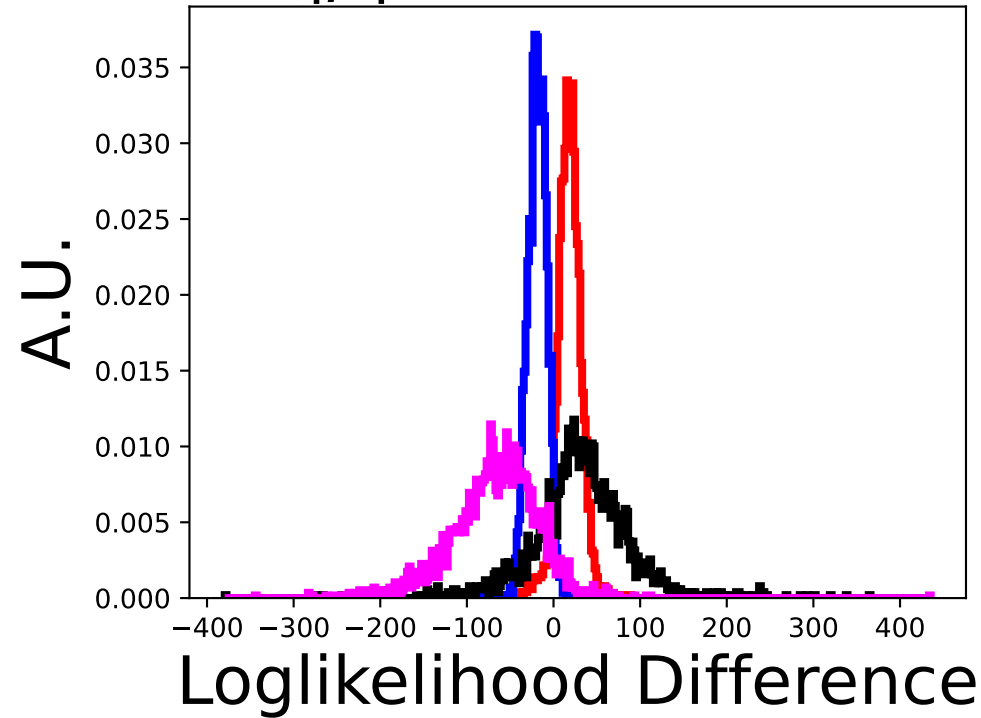


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.00, 3.10) \text{ GeV}$

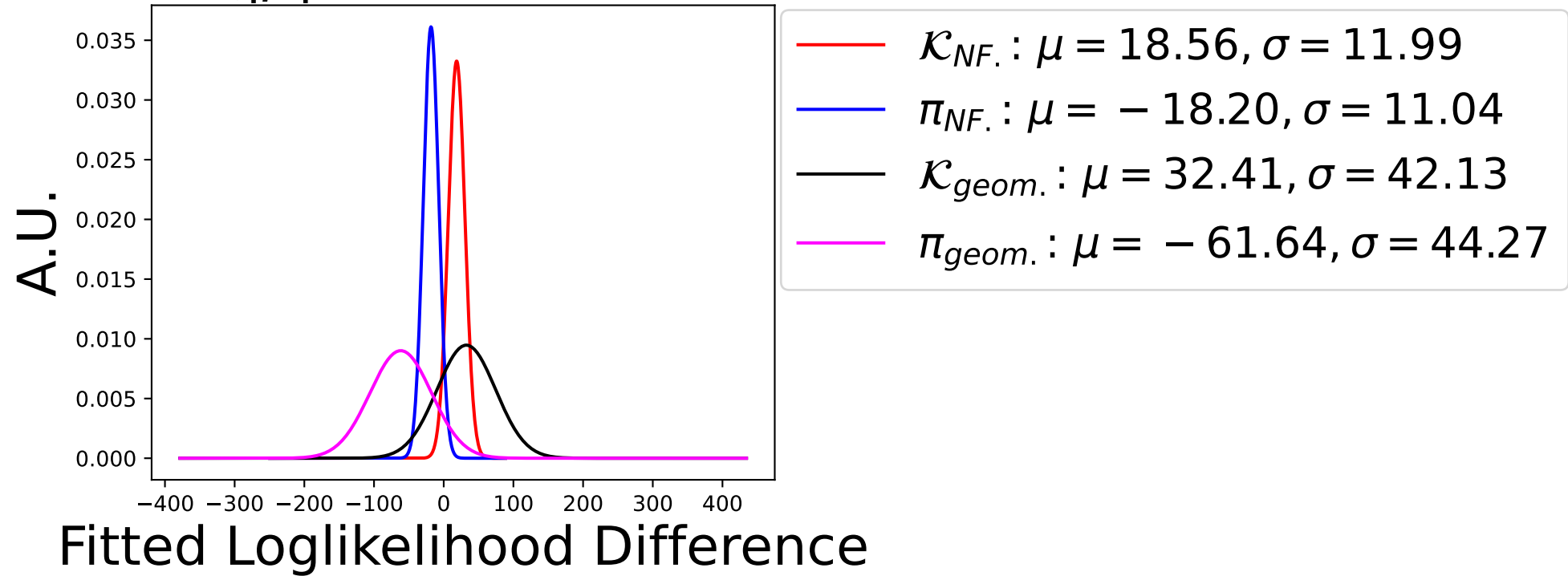




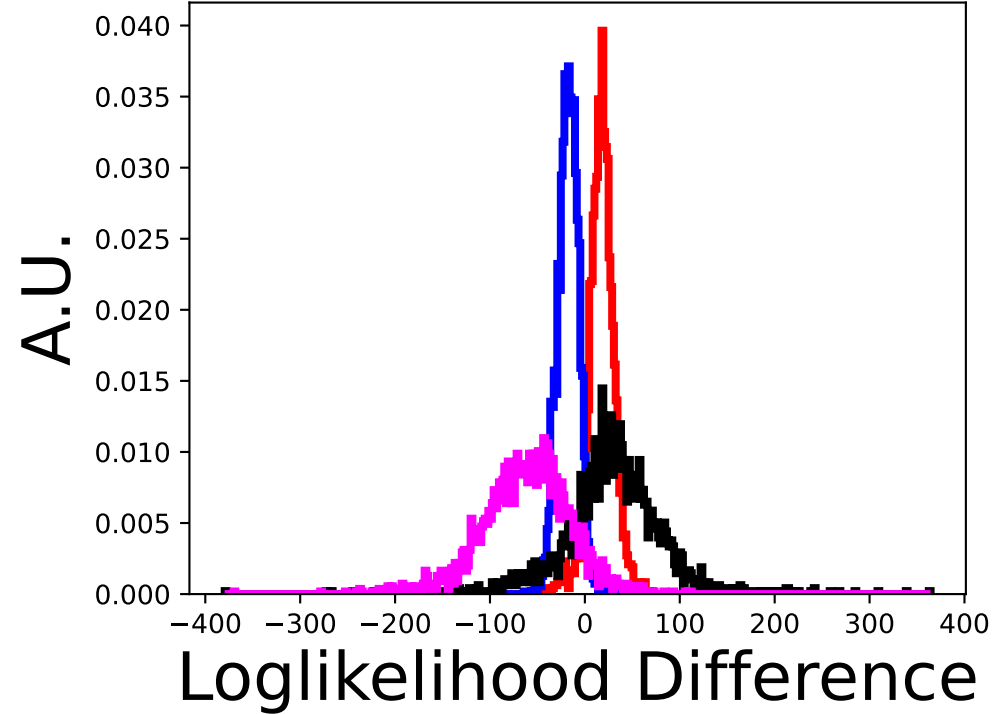
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.10, 3.20) \text{ GeV}$



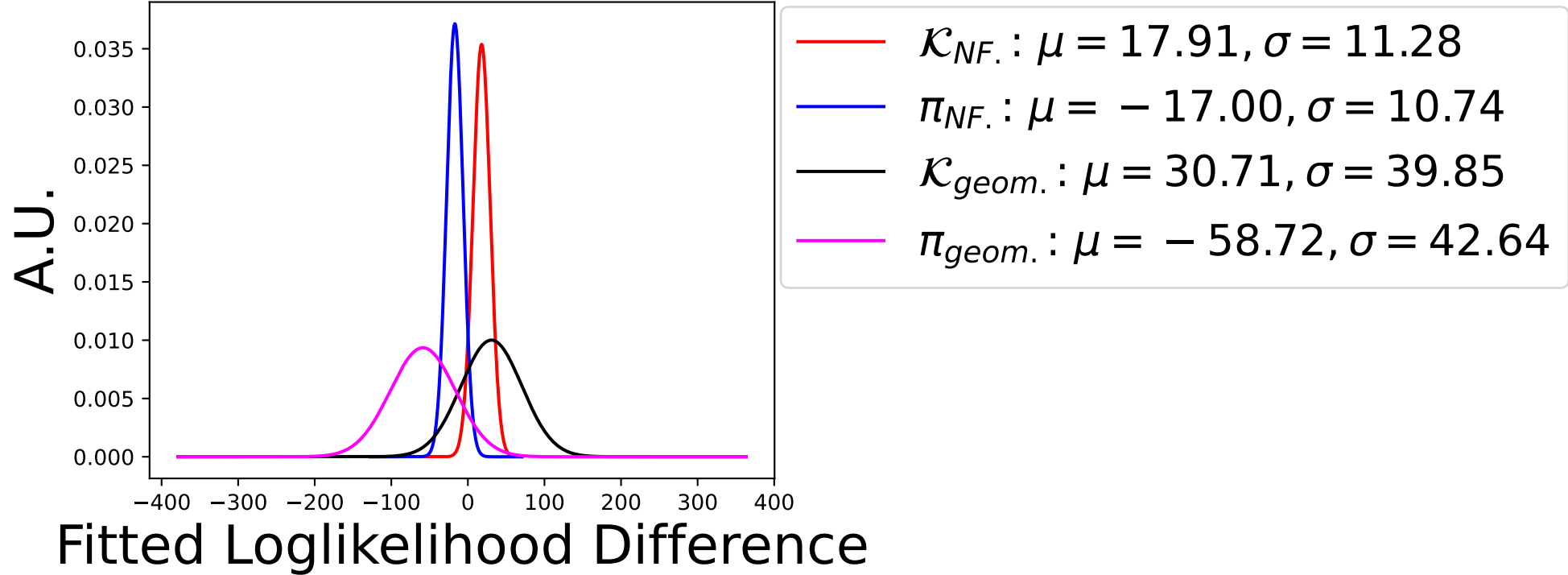
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.10, 3.20) \text{ GeV}$



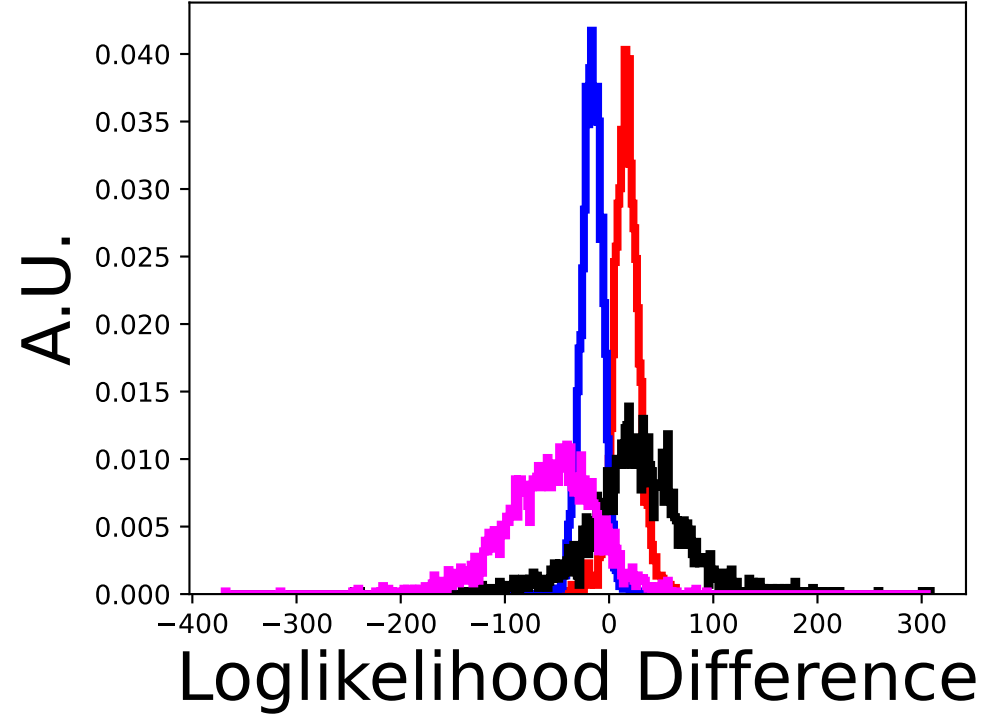
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.15, 3.25) \text{ GeV}$



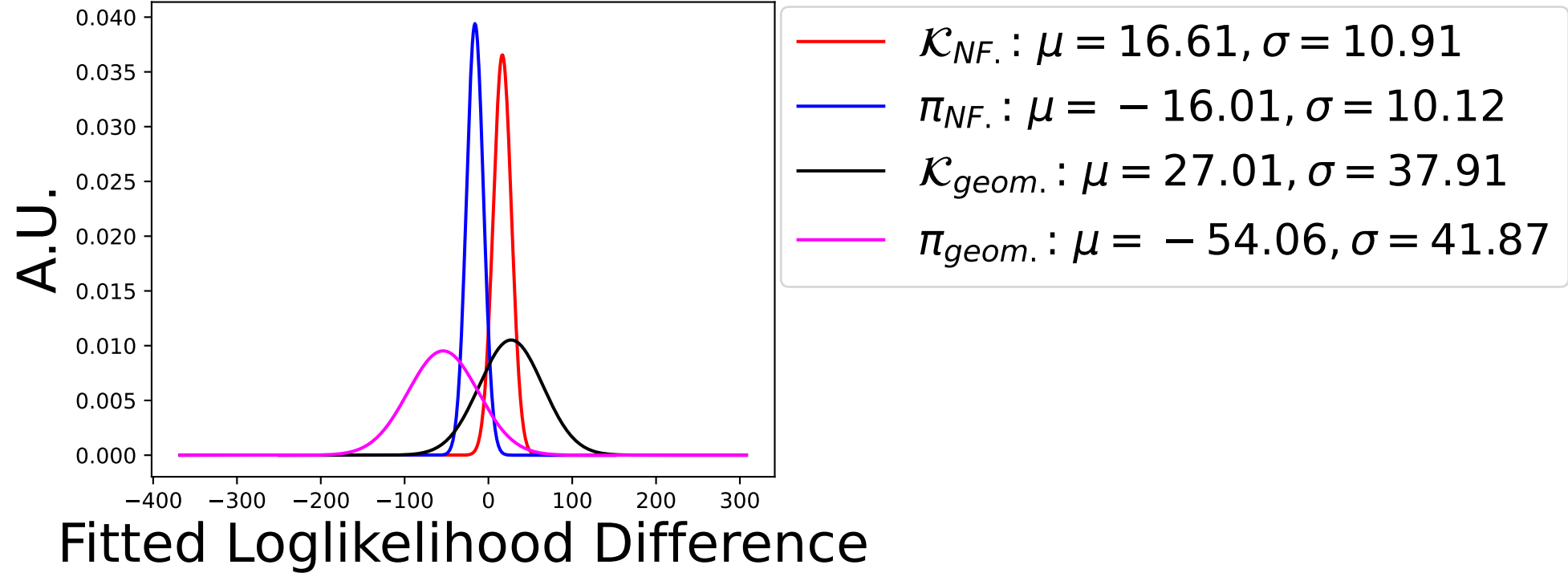
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.15, 3.25) \text{ GeV}$



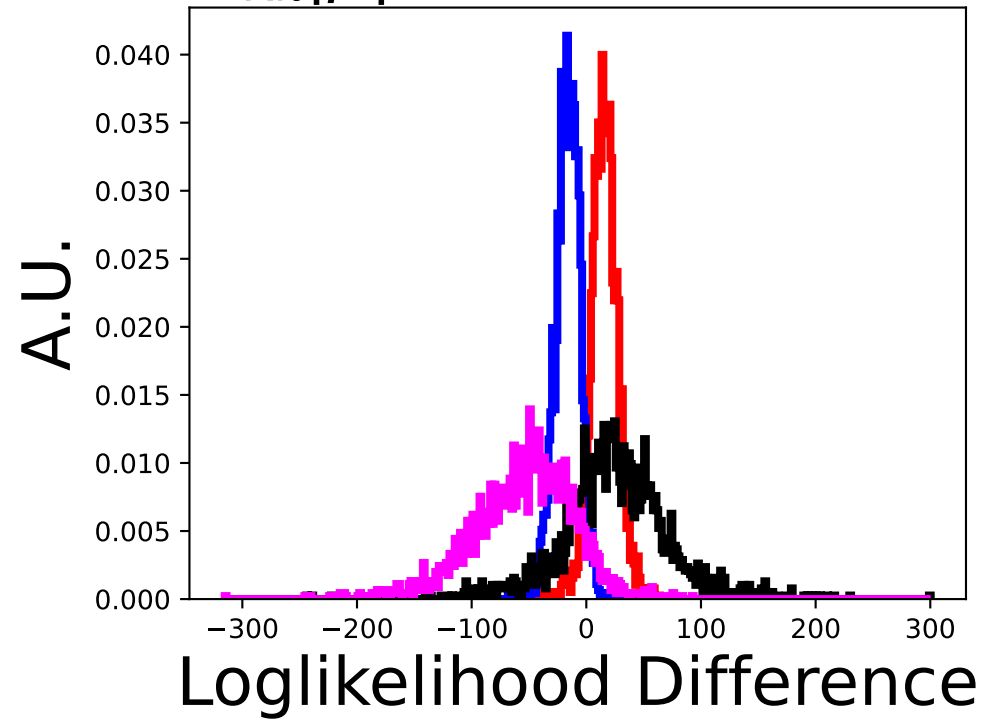
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.20, 3.30) \text{ GeV}$



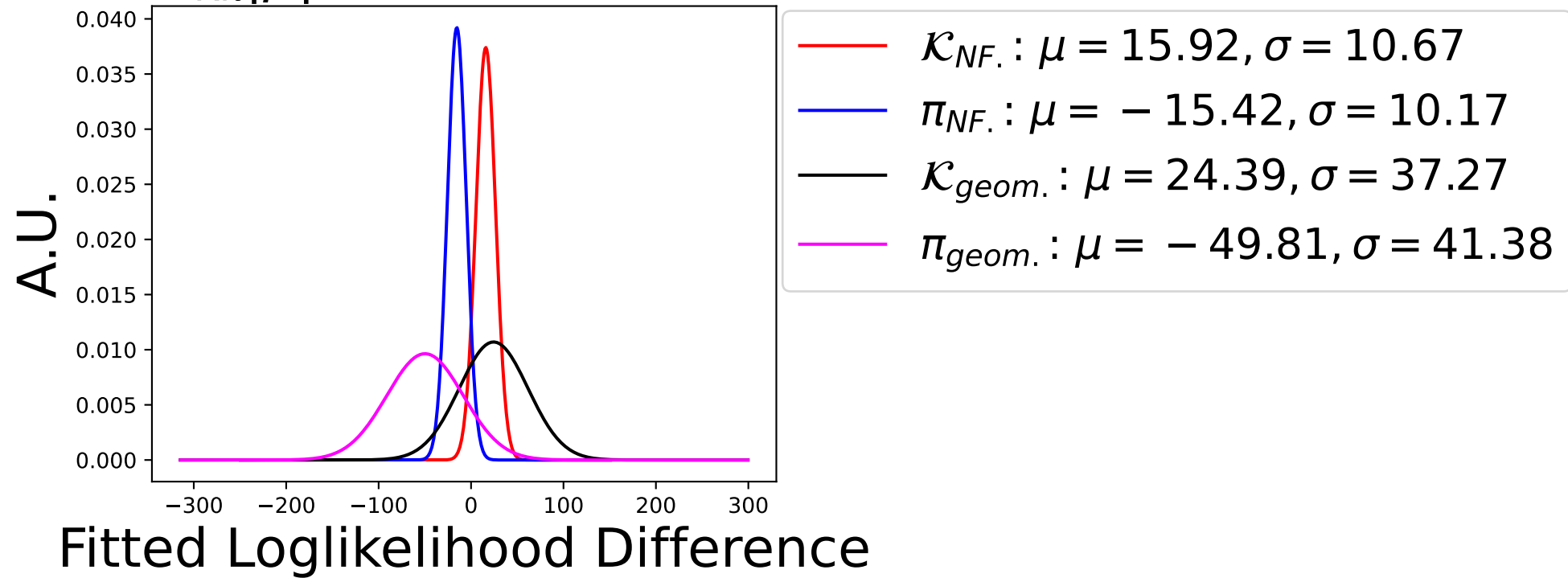
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.20, 3.30) \text{ GeV}$



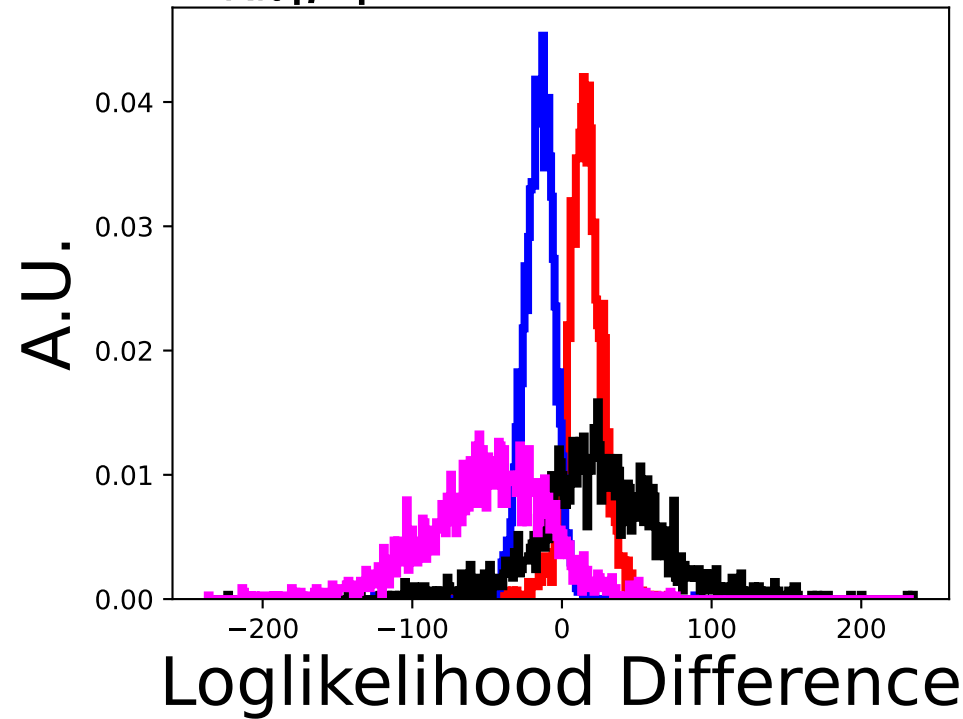
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.25, 3.35) \text{ GeV}$



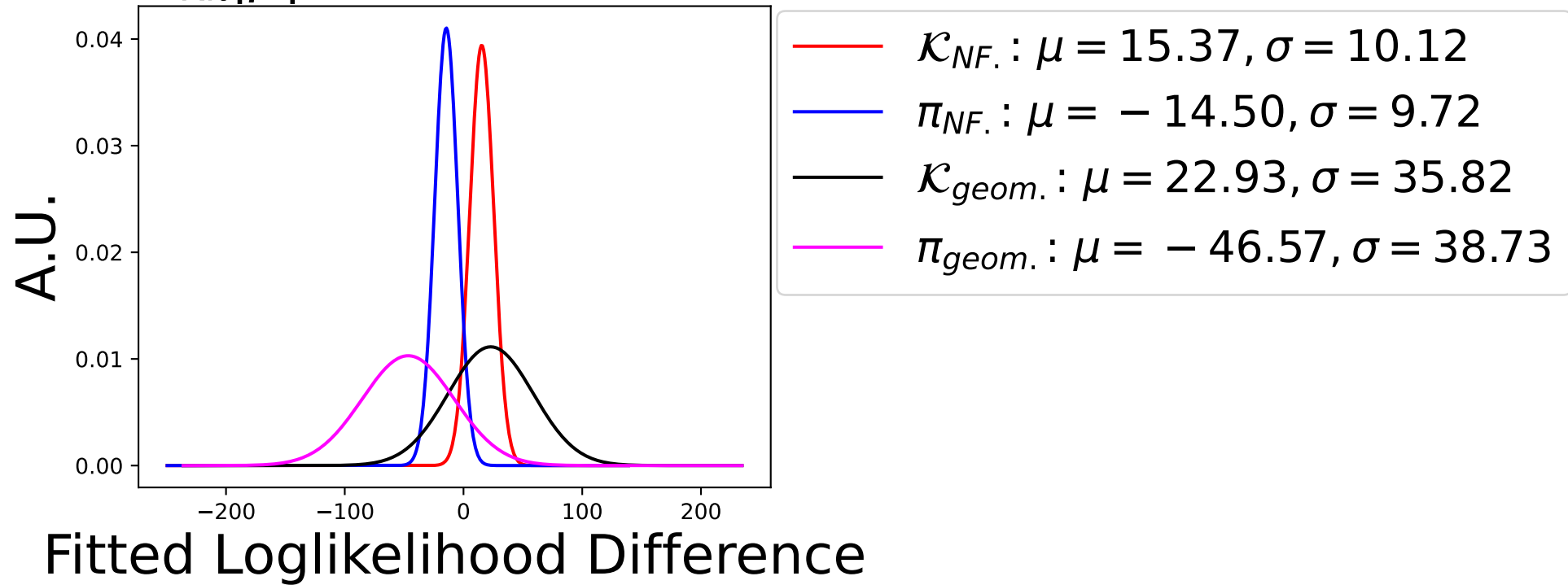
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.25, 3.35) \text{ GeV}$



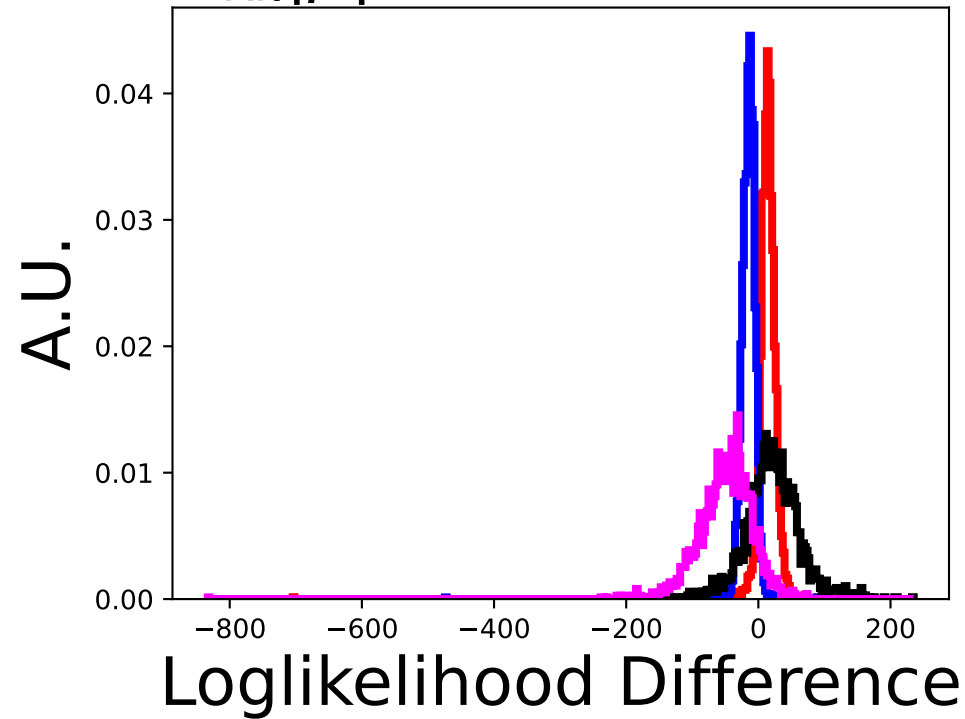
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.30, 3.40) \text{ GeV}$



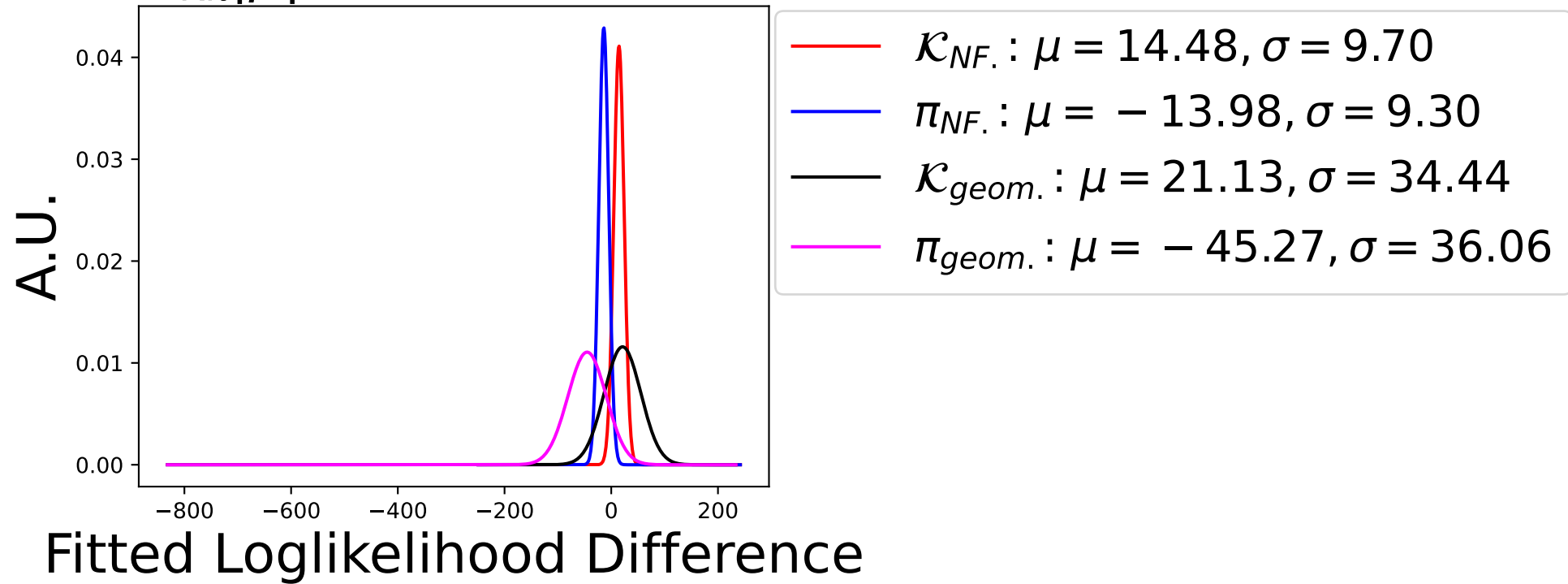
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.30, 3.40) \text{ GeV}$



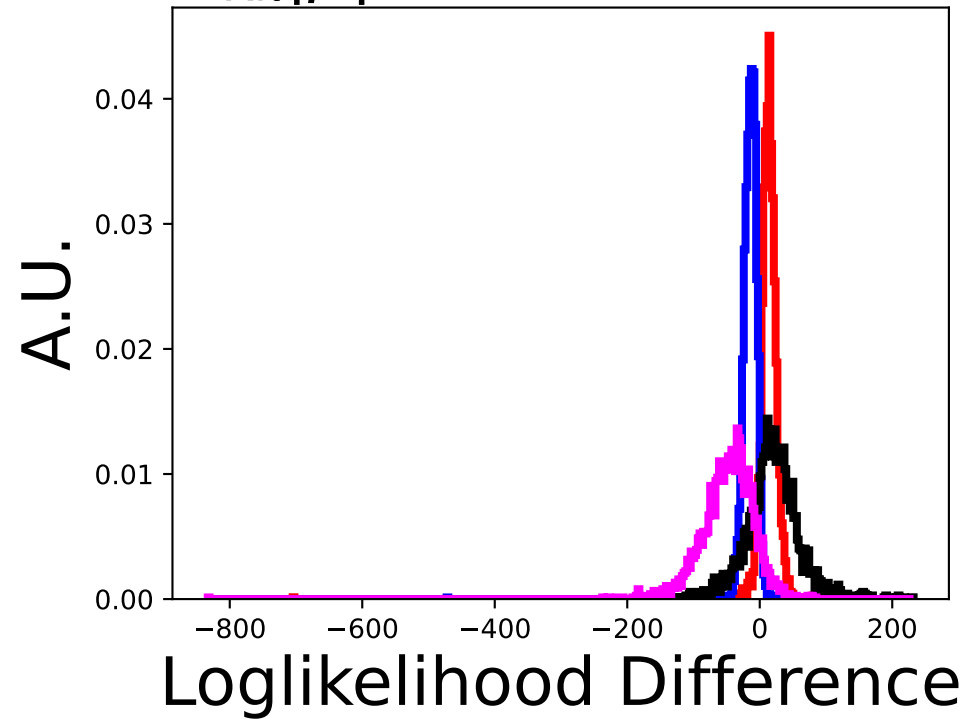
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.35, 3.45) \text{ GeV}$



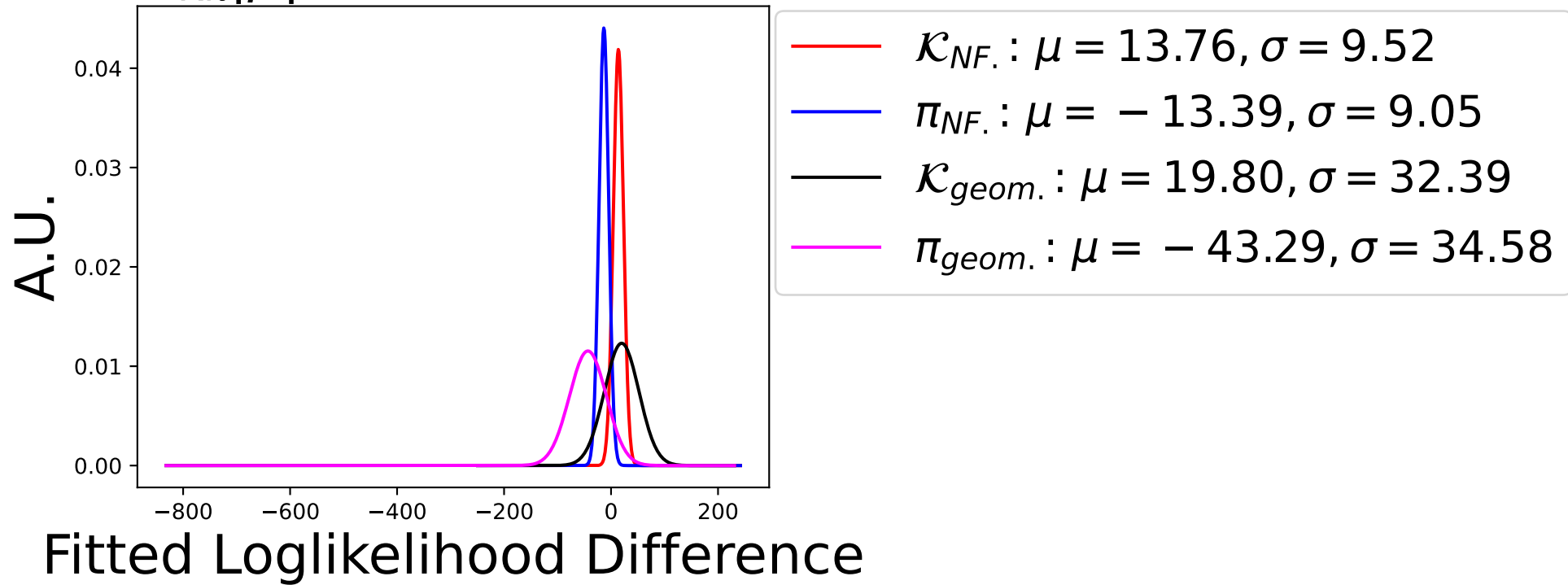
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.35, 3.45) \text{ GeV}$



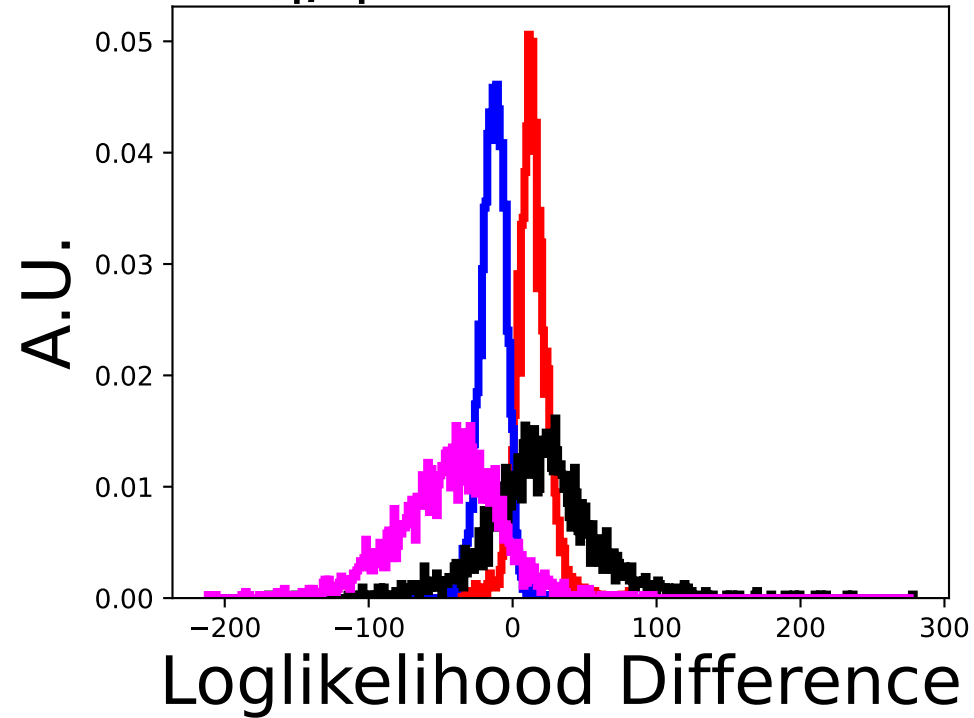
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.40, 3.50) \text{ GeV}$



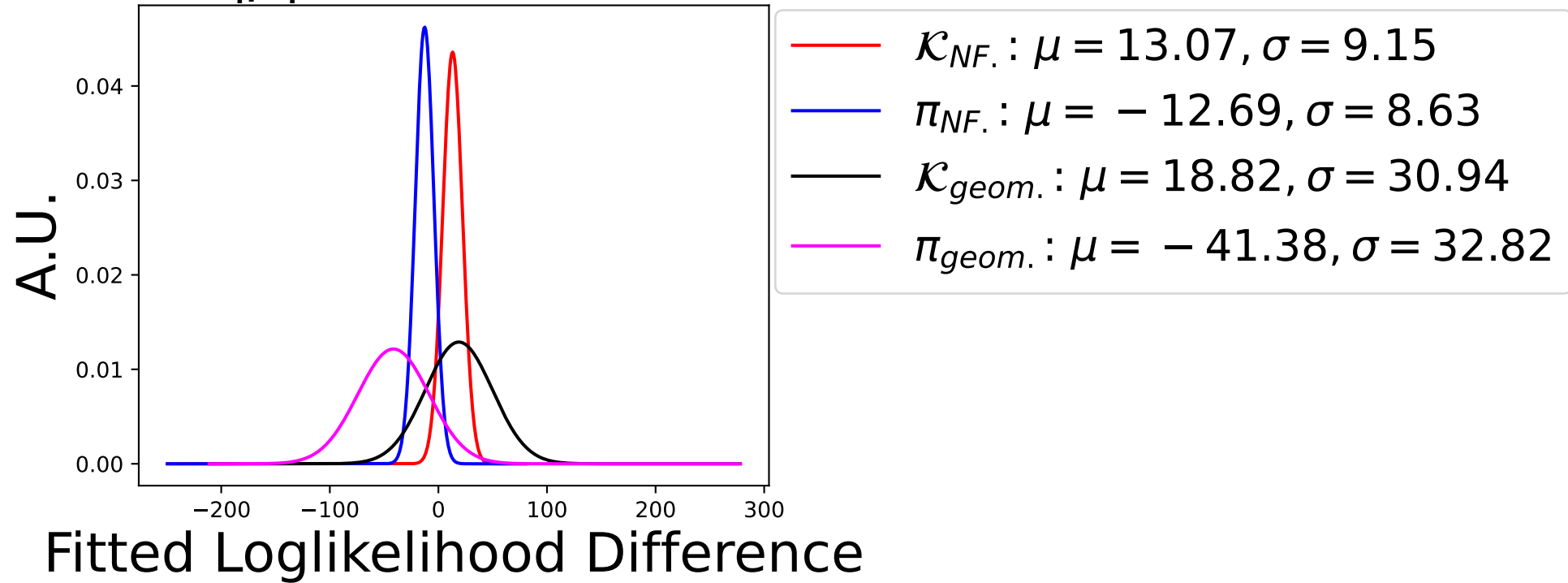
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.40, 3.50) \text{ GeV}$

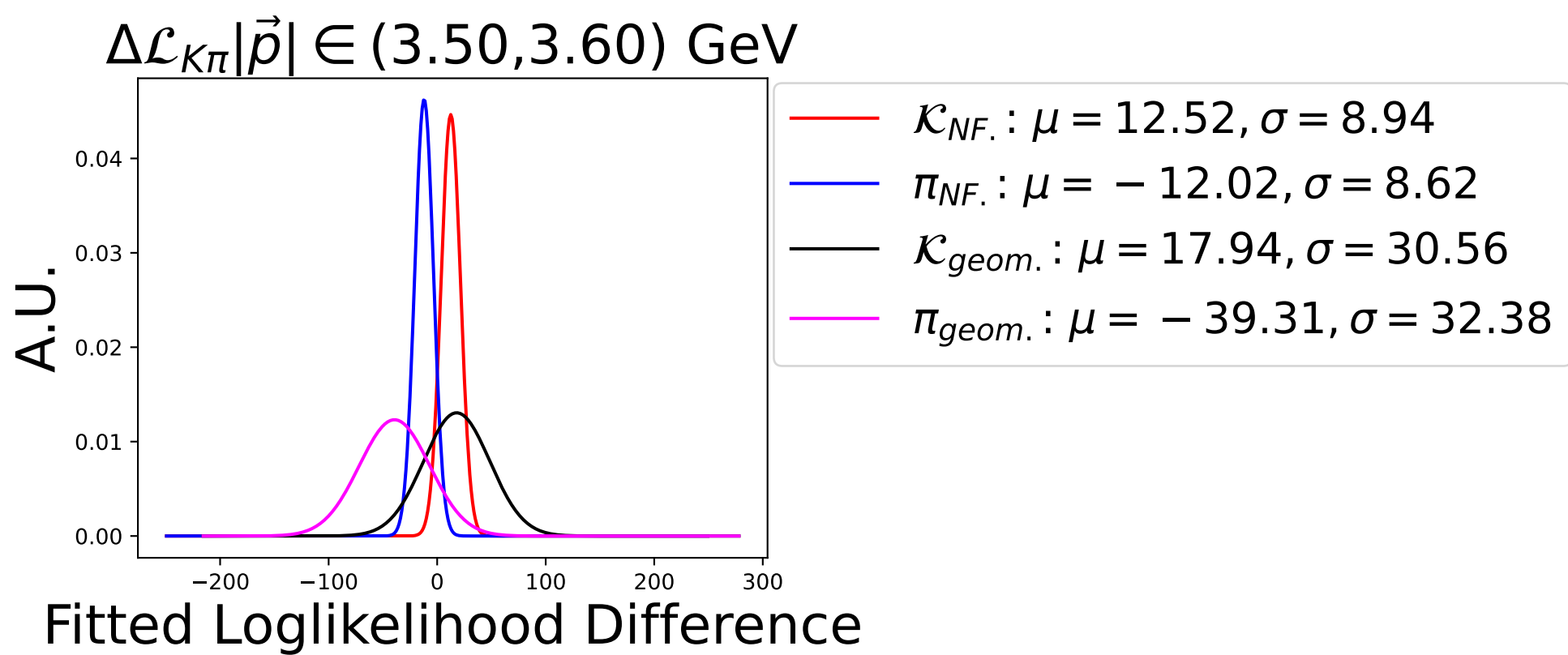
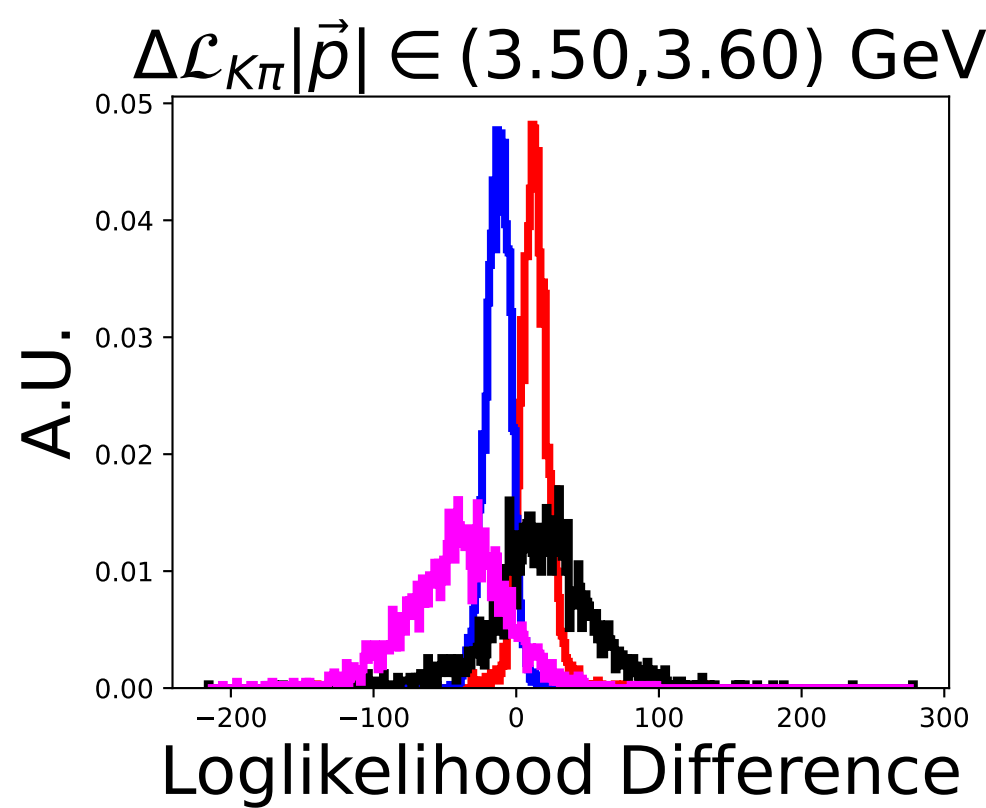


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.45, 3.55) \text{ GeV}$

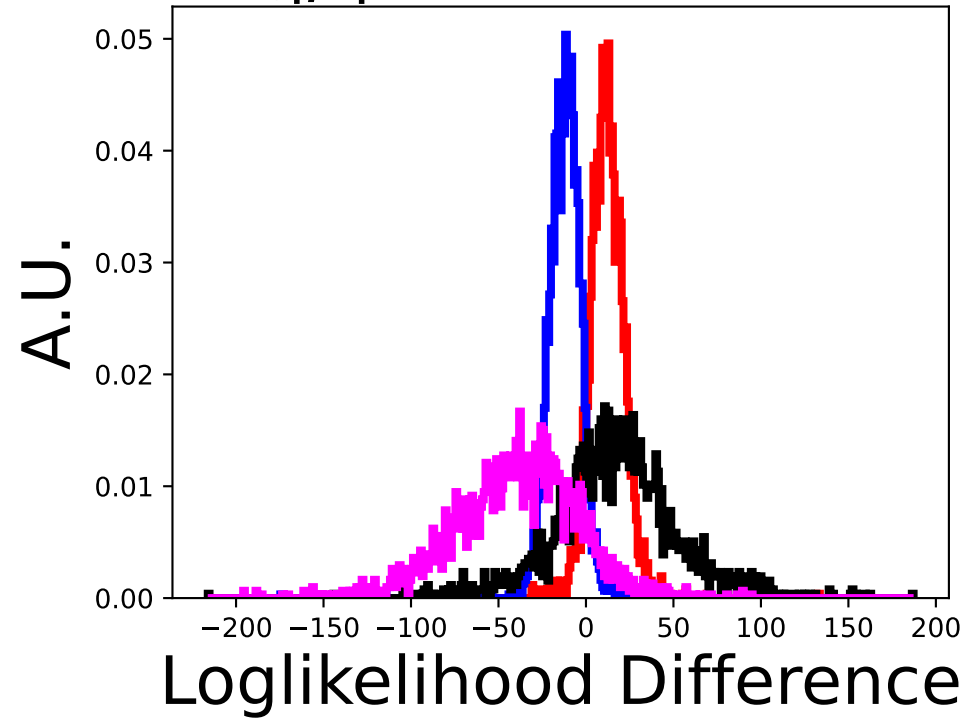


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.45, 3.55) \text{ GeV}$

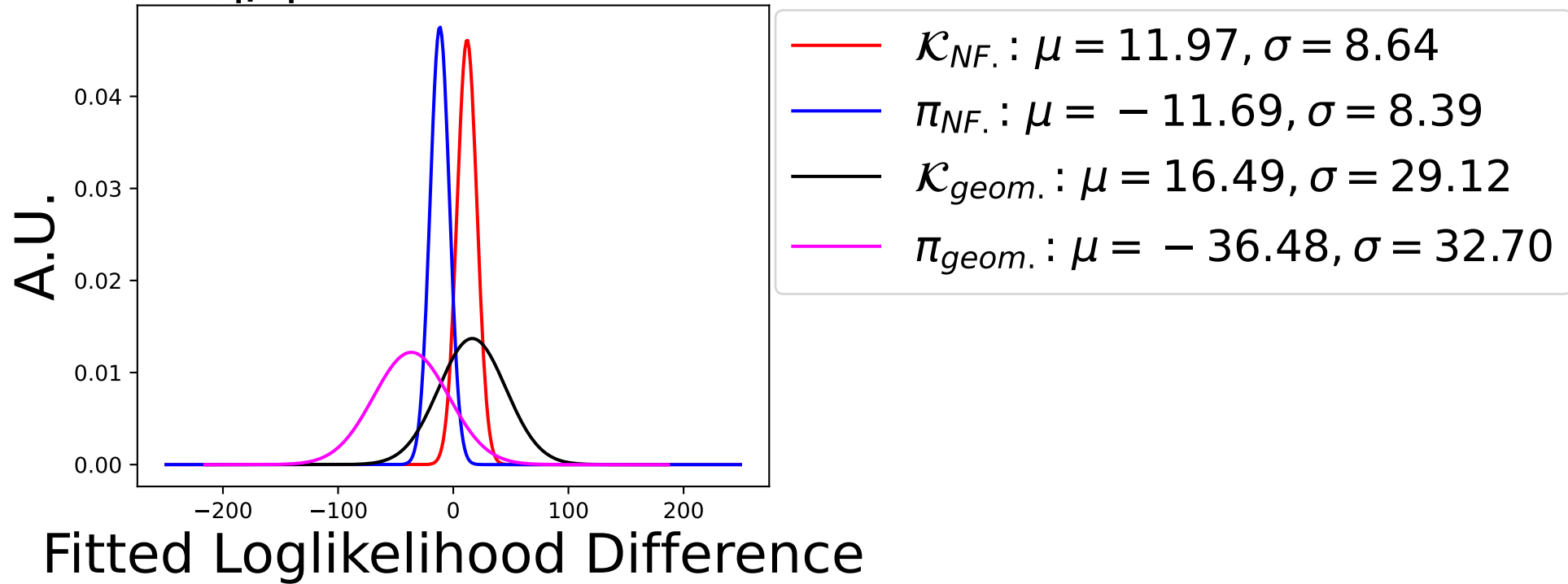




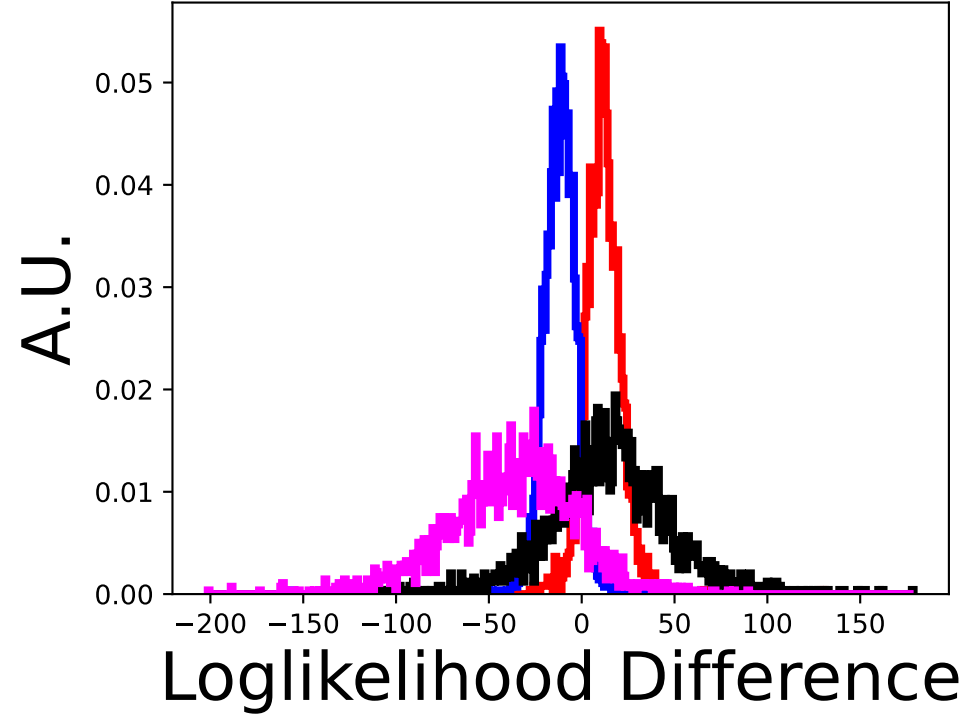
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.55, 3.65) \text{ GeV}$



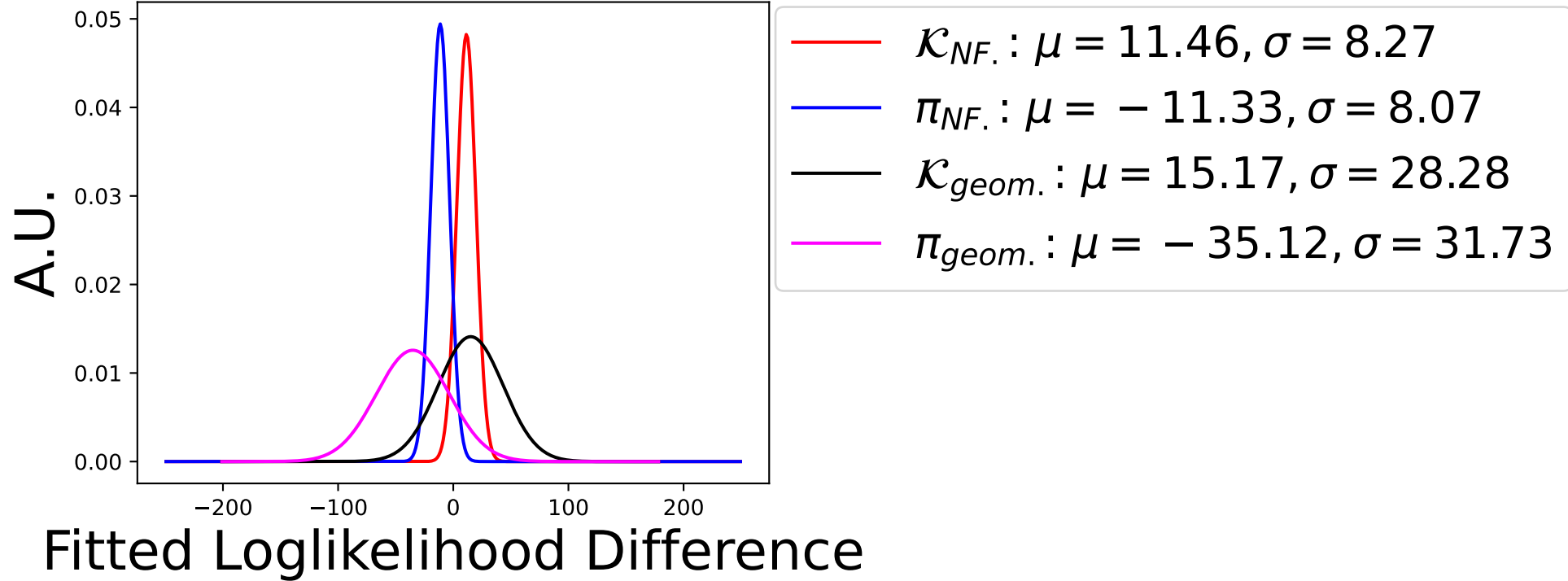
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.55, 3.65) \text{ GeV}$



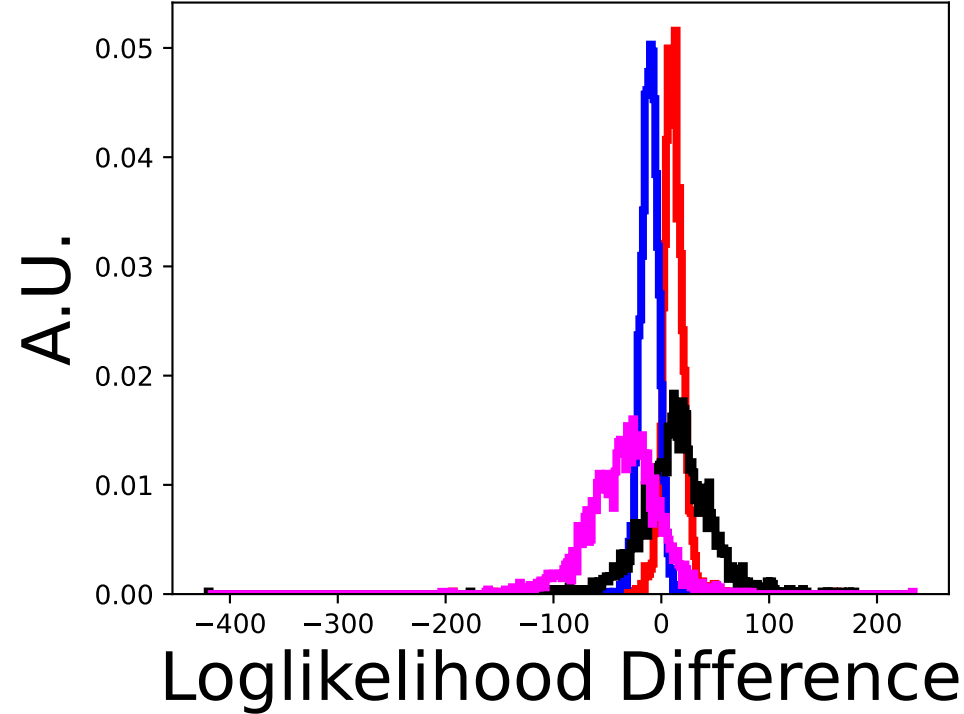
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.60, 3.70) \text{ GeV}$



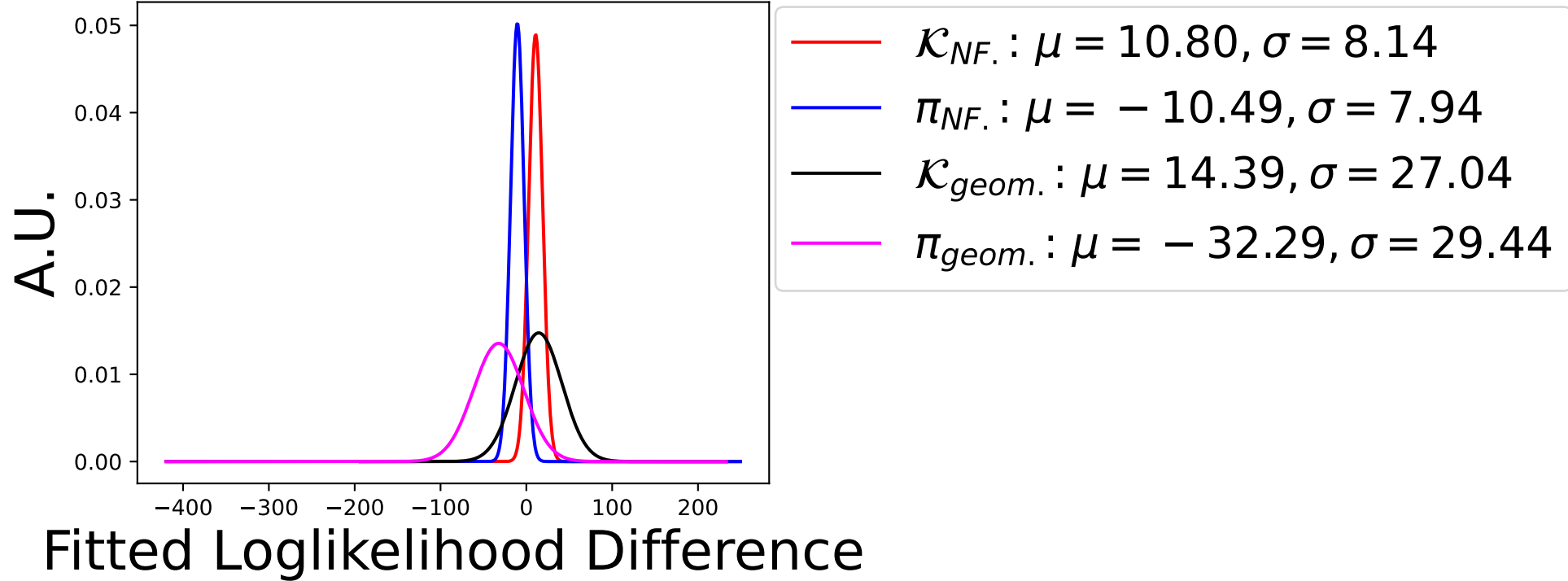
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.60, 3.70) \text{ GeV}$

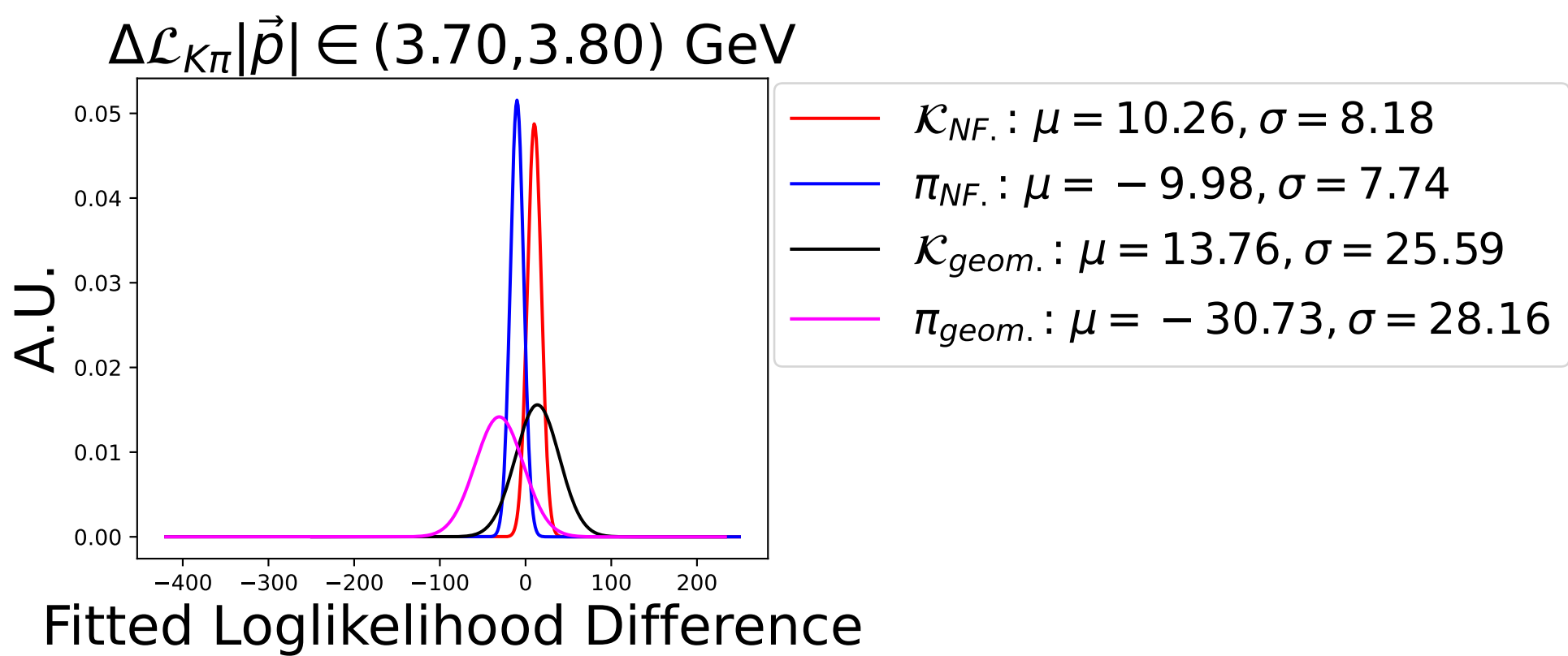
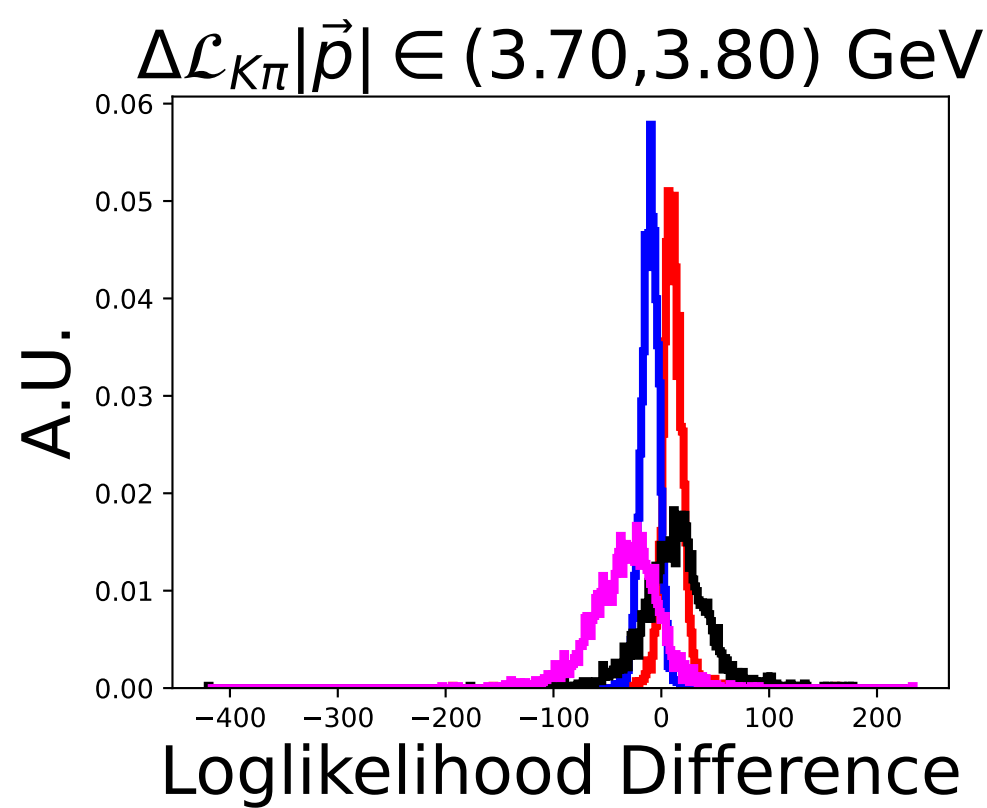


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.65, 3.75) \text{ GeV}$

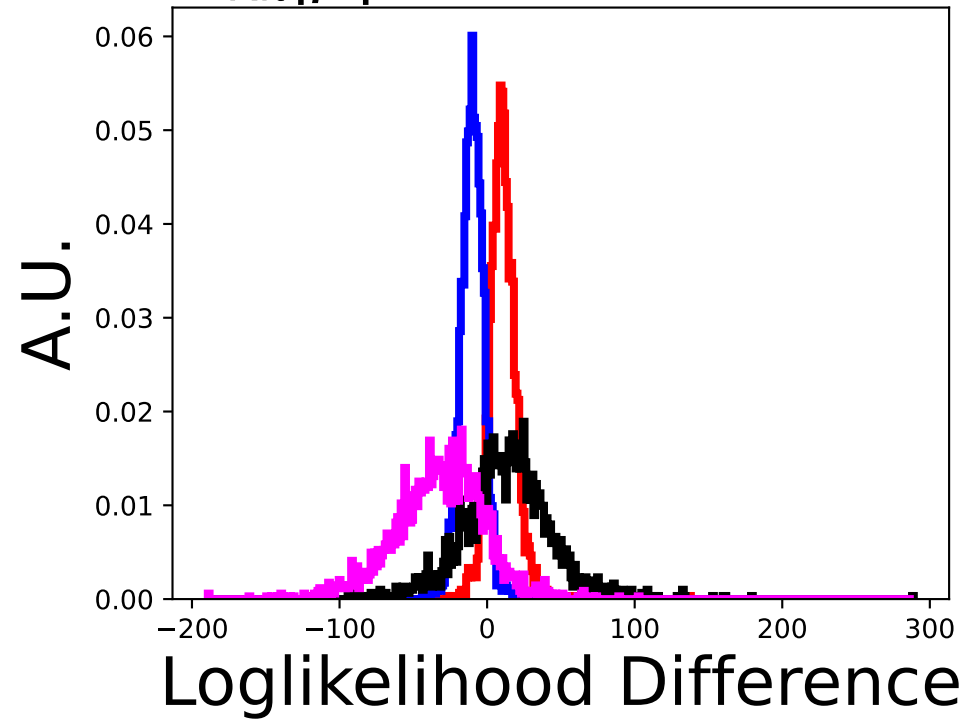


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.65, 3.75) \text{ GeV}$

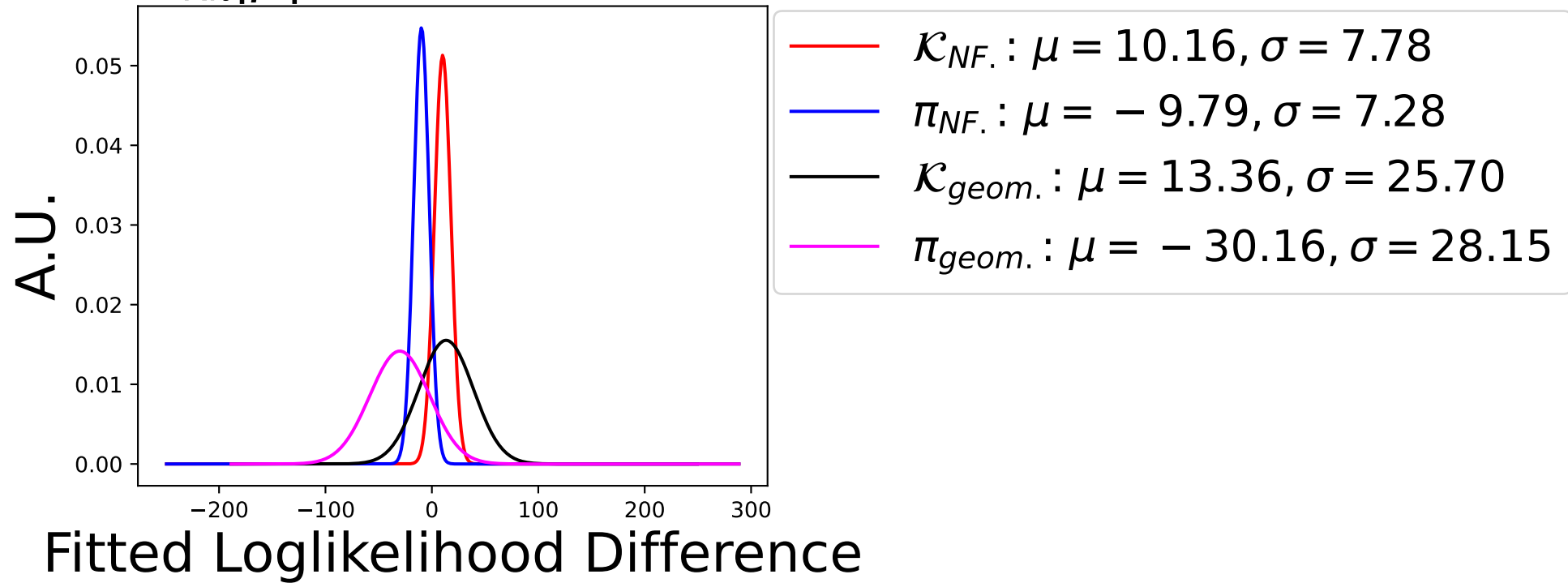


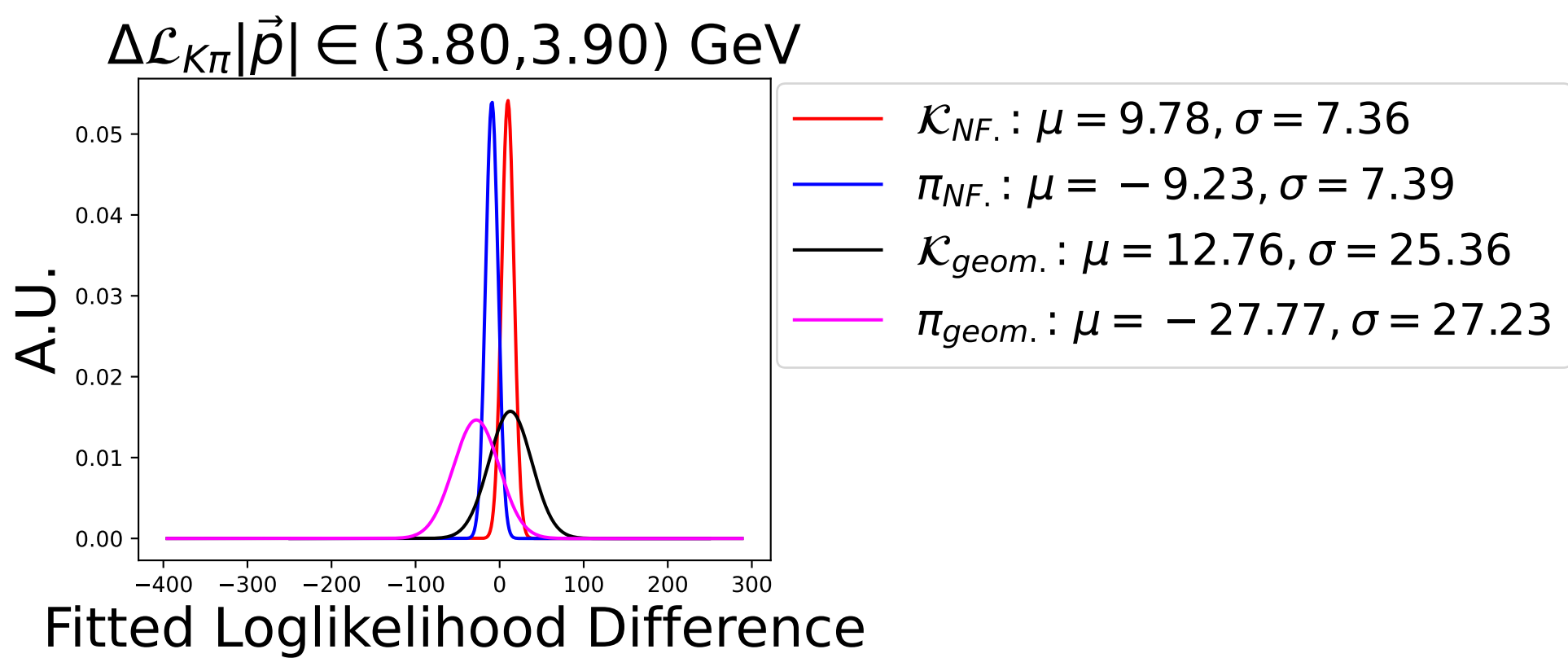
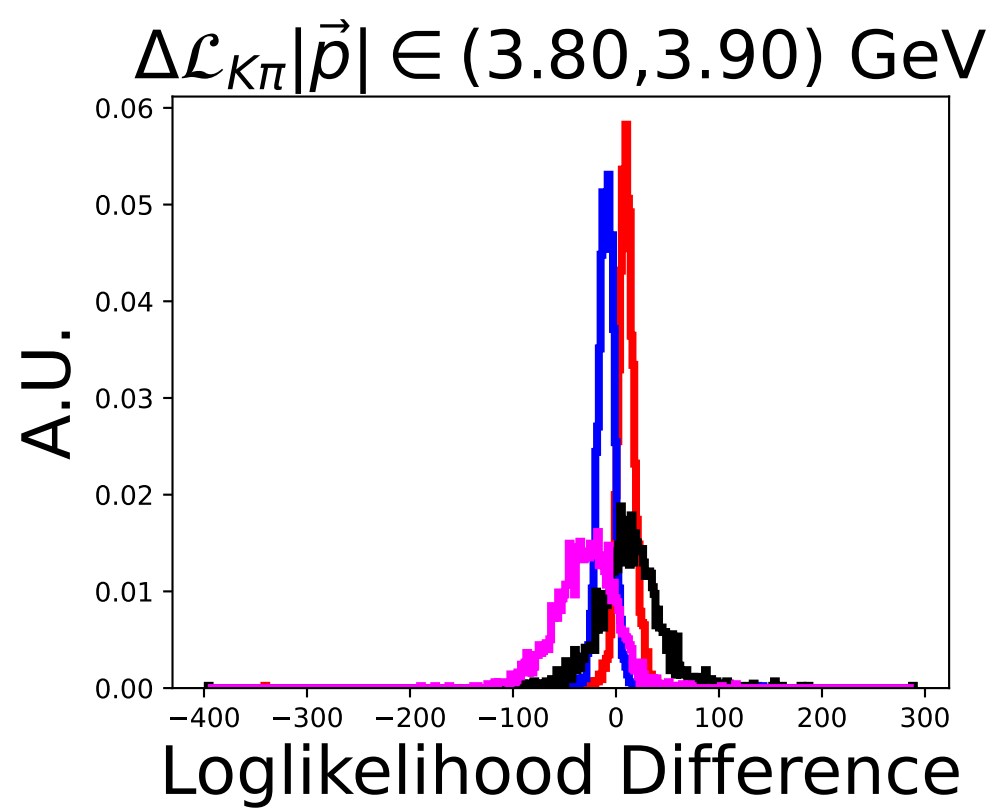


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.75, 3.85) \text{ GeV}$

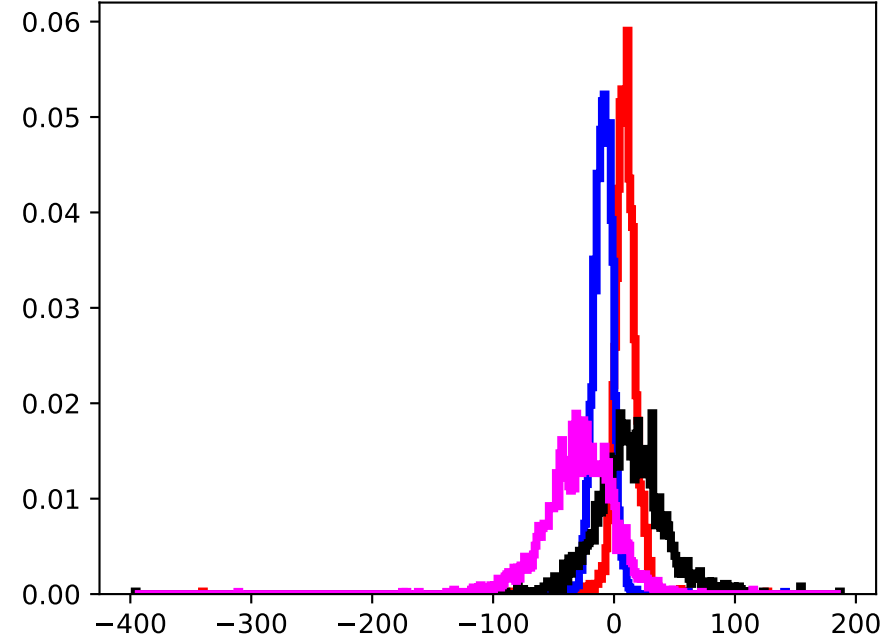


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.75, 3.85) \text{ GeV}$



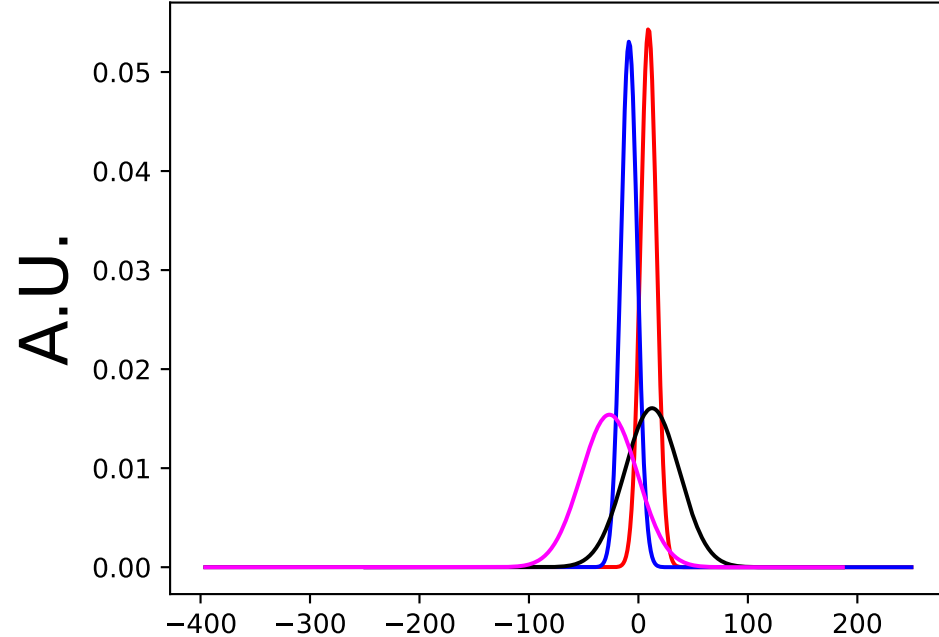


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.85, 3.95) \text{ GeV}$

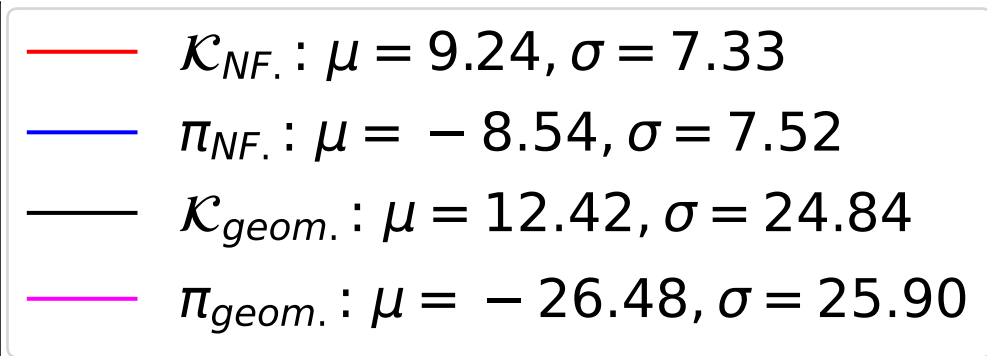


Loglikelihood Difference

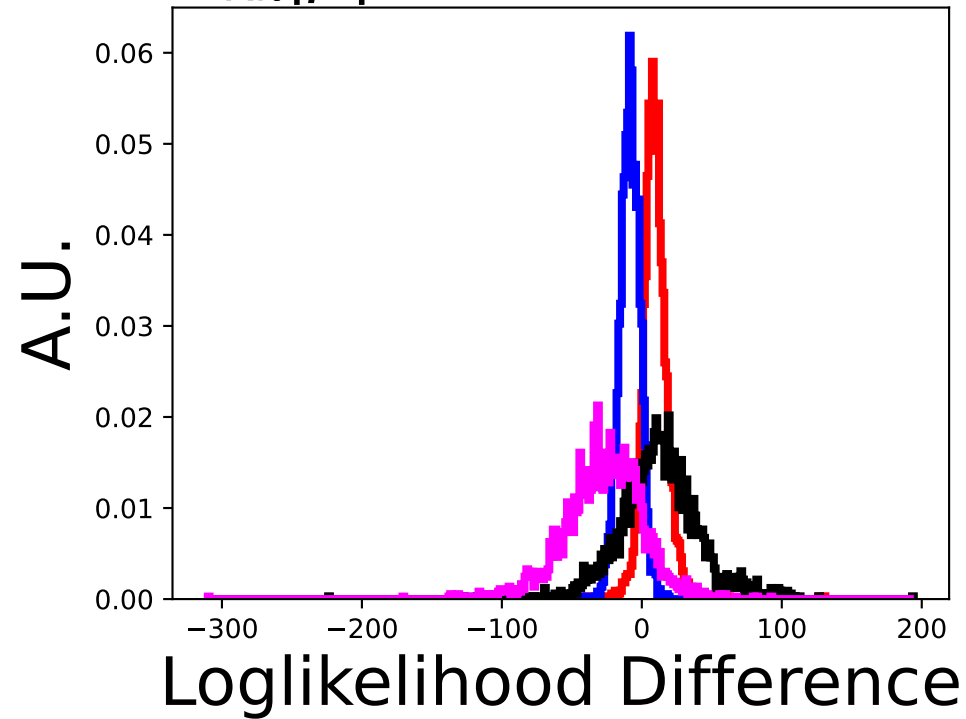
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.85, 3.95) \text{ GeV}$



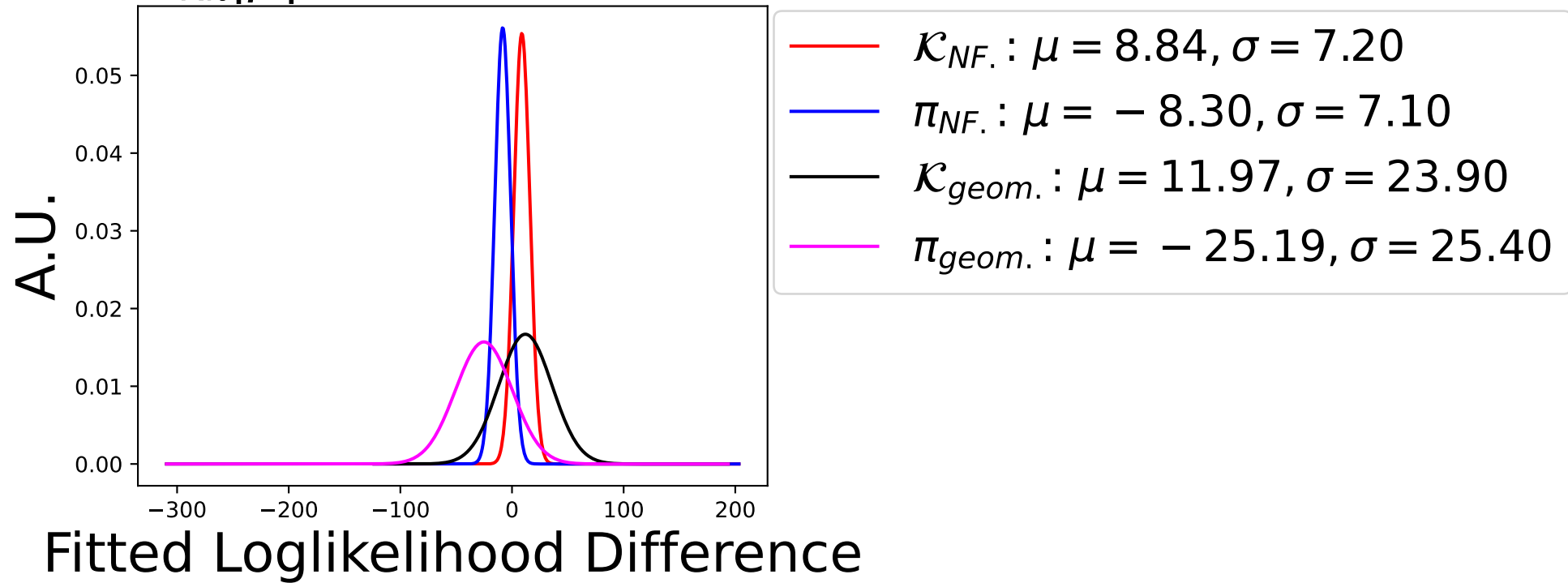
Fitted Loglikelihood Difference



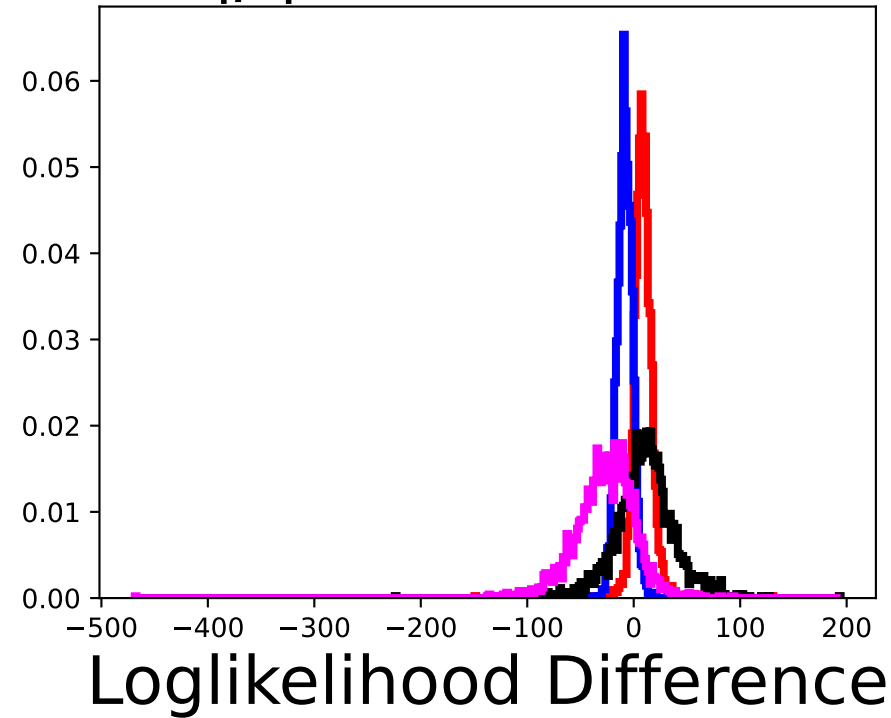
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.90, 4.00) \text{ GeV}$



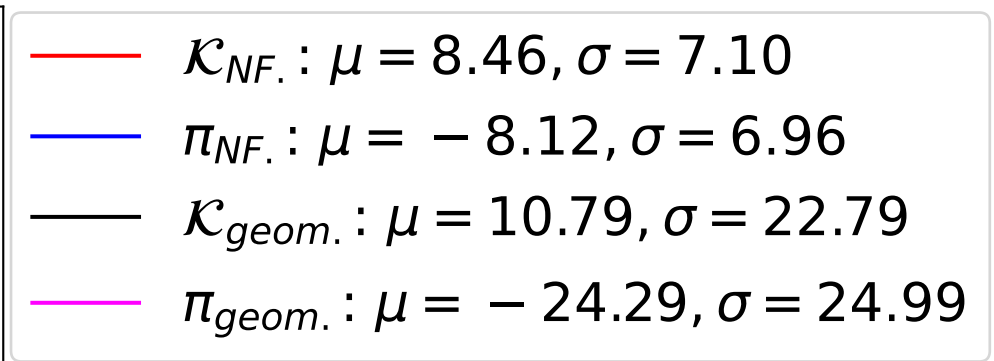
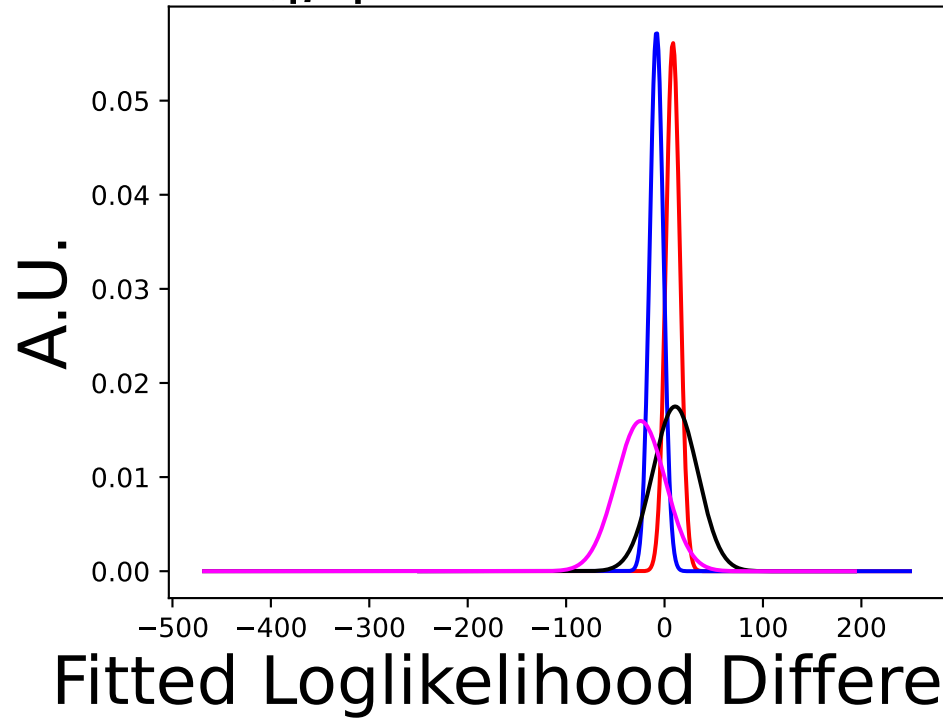
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.90, 4.00) \text{ GeV}$



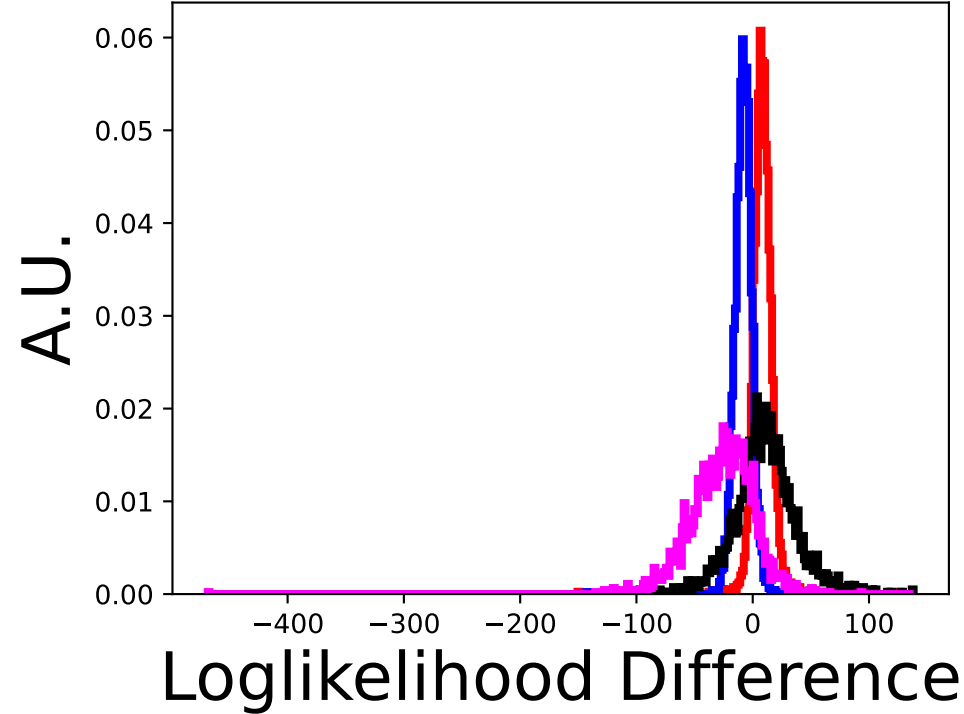
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.95, 4.05) \text{ GeV}$



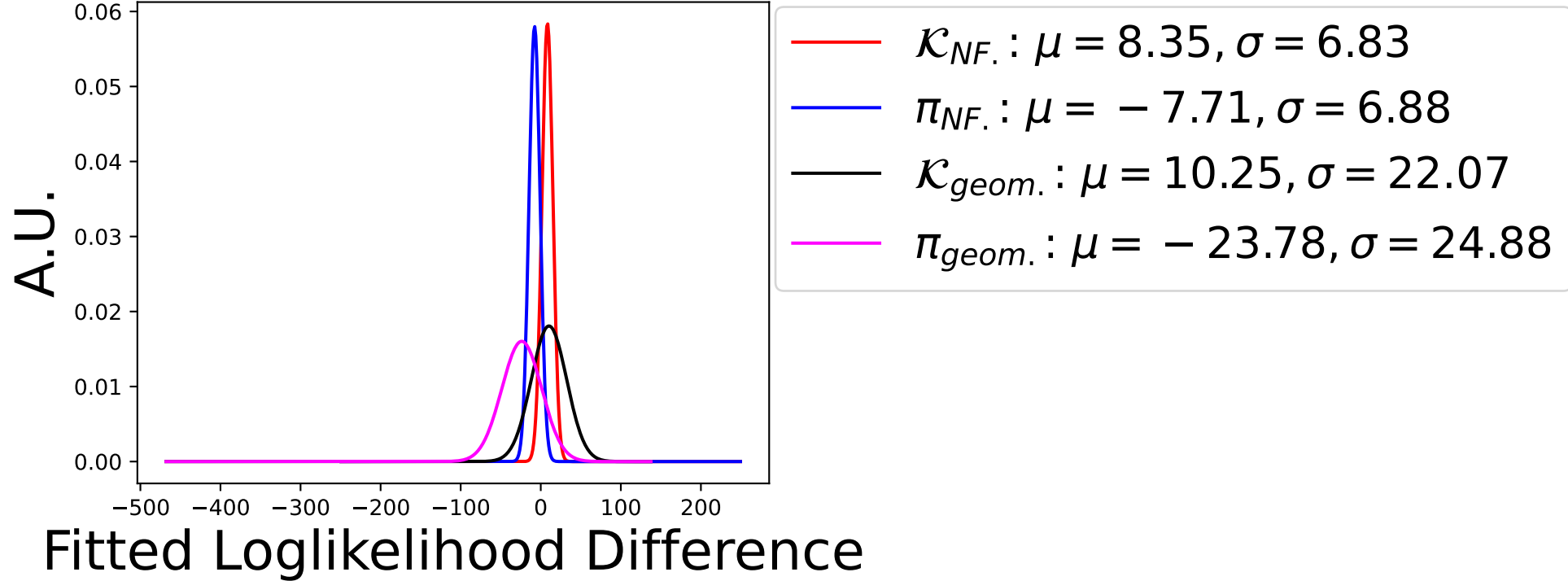
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (3.95, 4.05) \text{ GeV}$



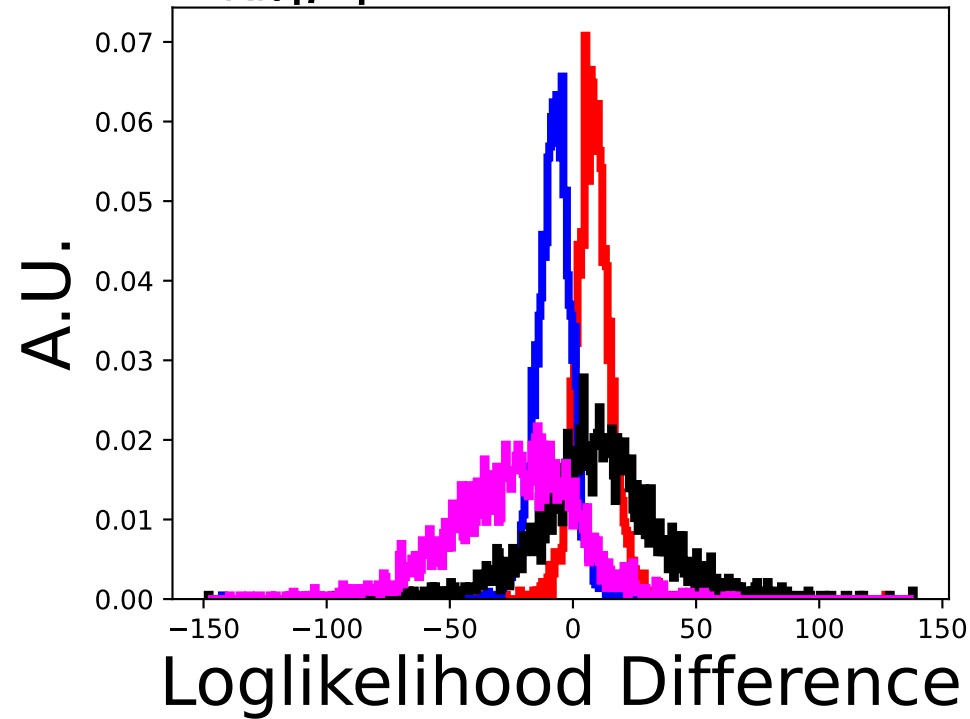
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.00, 4.10) \text{ GeV}$



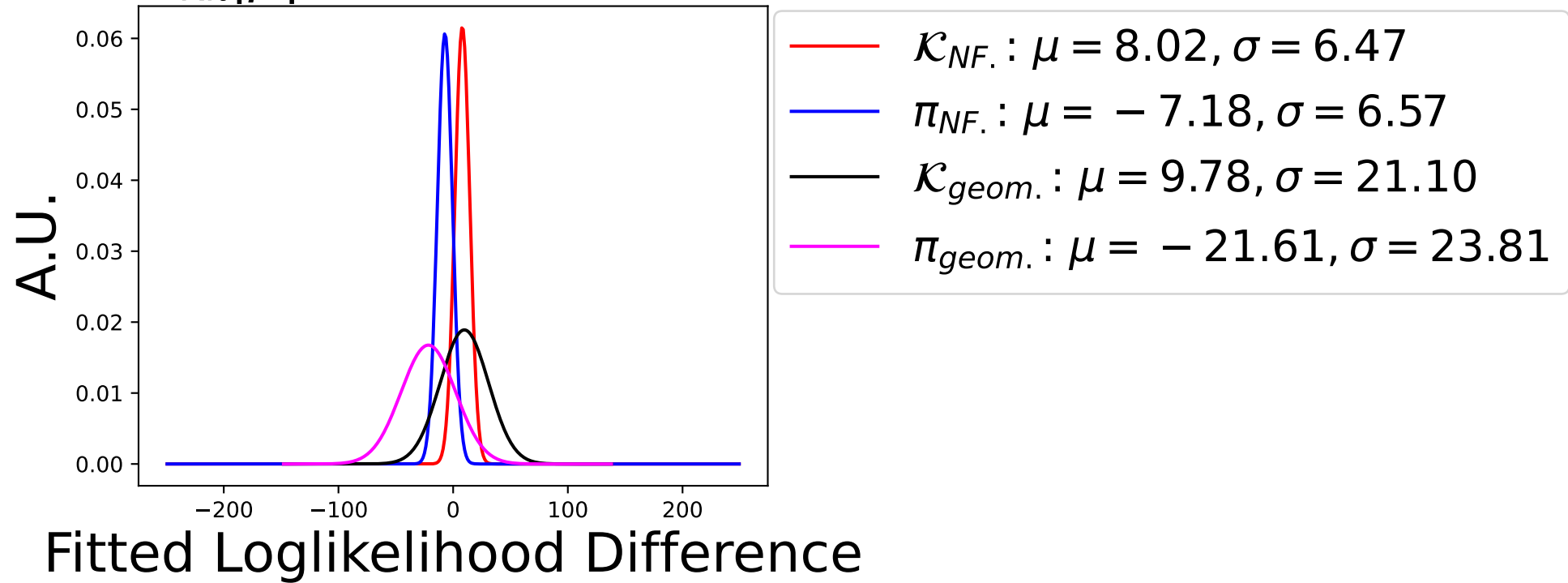
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.00, 4.10) \text{ GeV}$

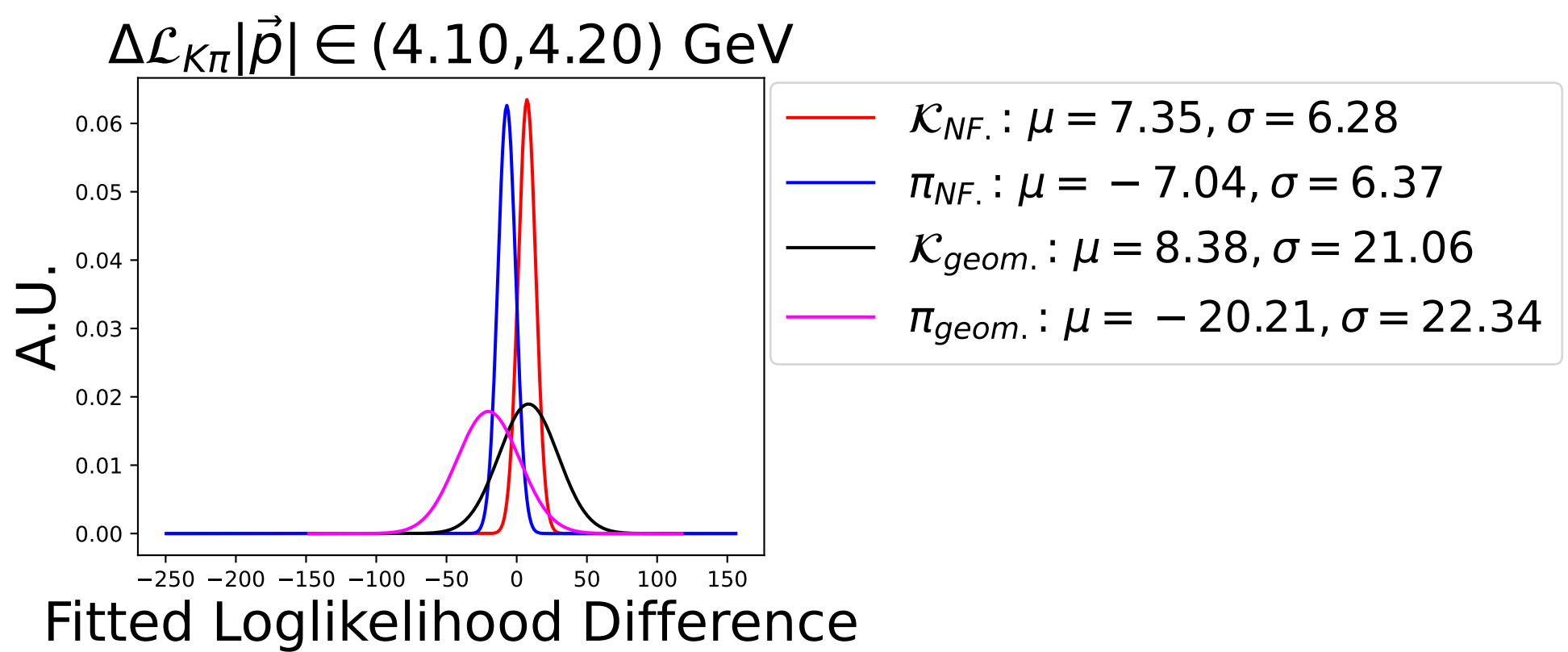
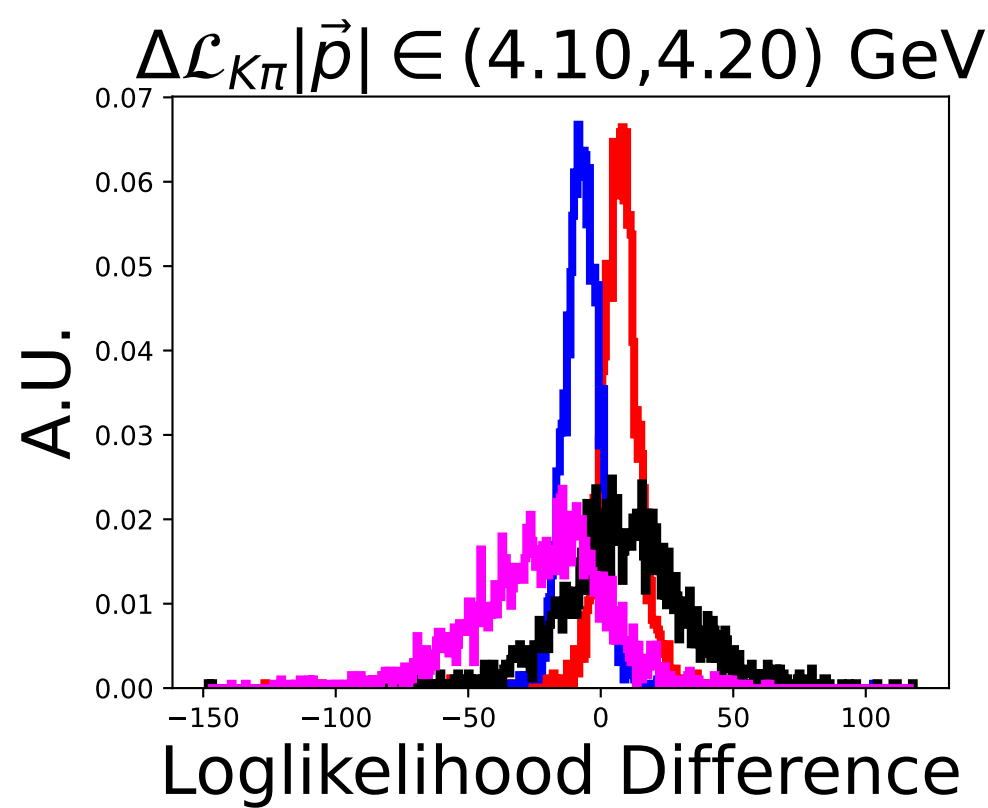


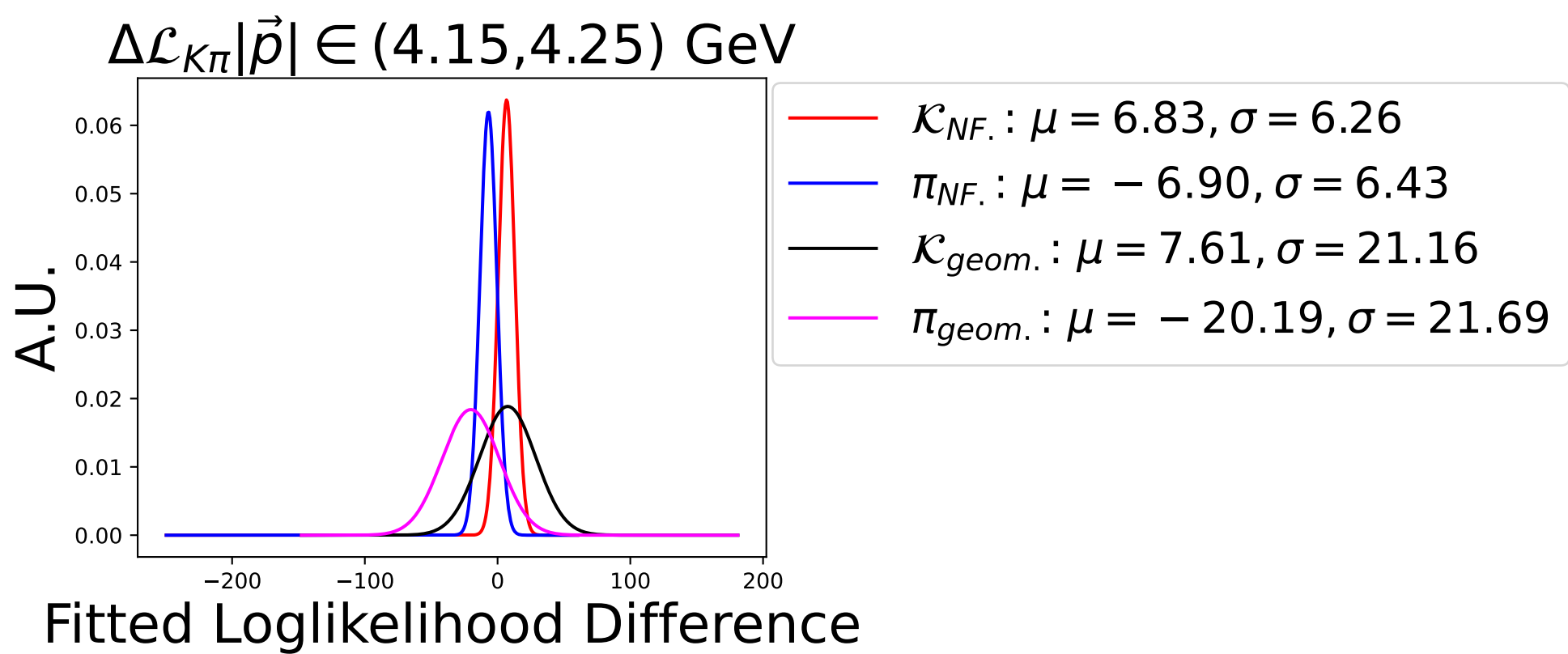
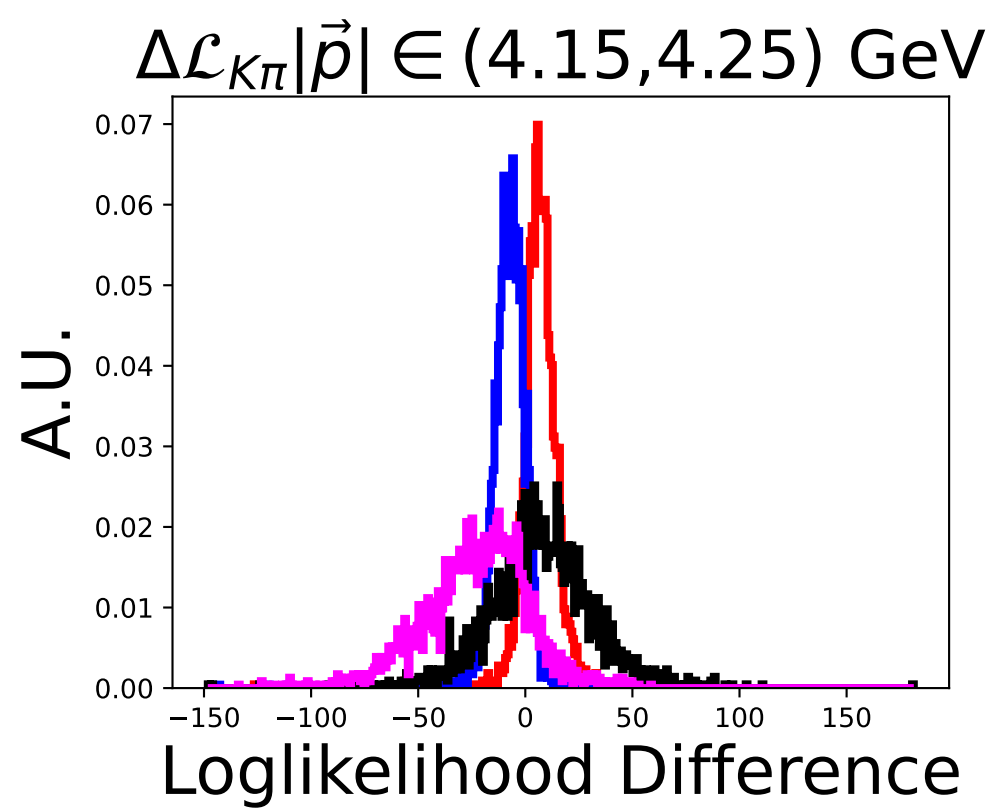
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.05, 4.15) \text{ GeV}$



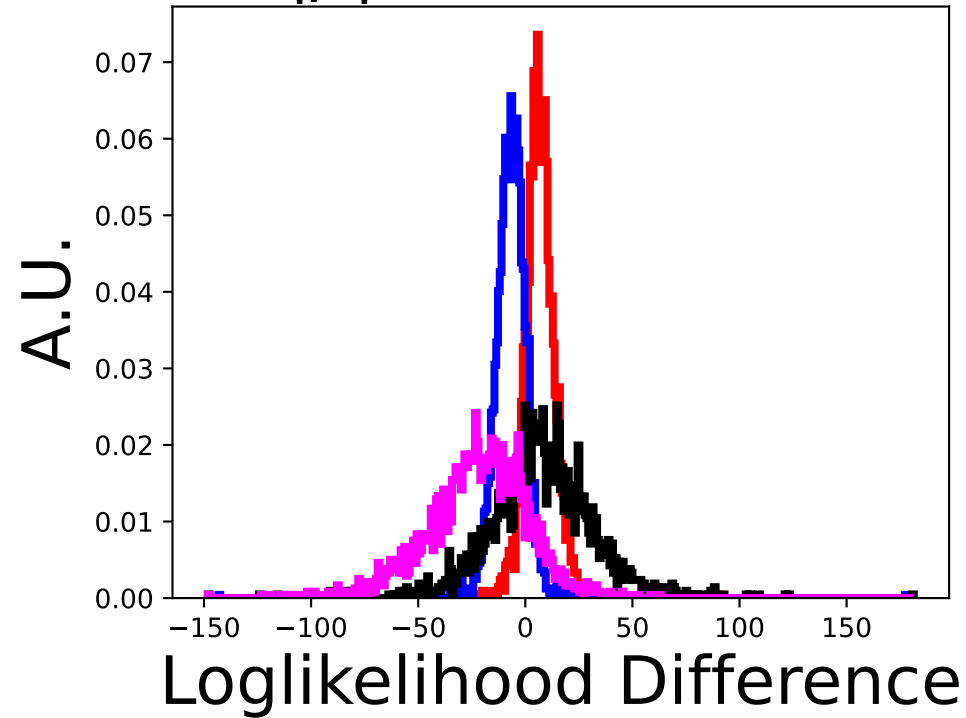
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.05, 4.15) \text{ GeV}$



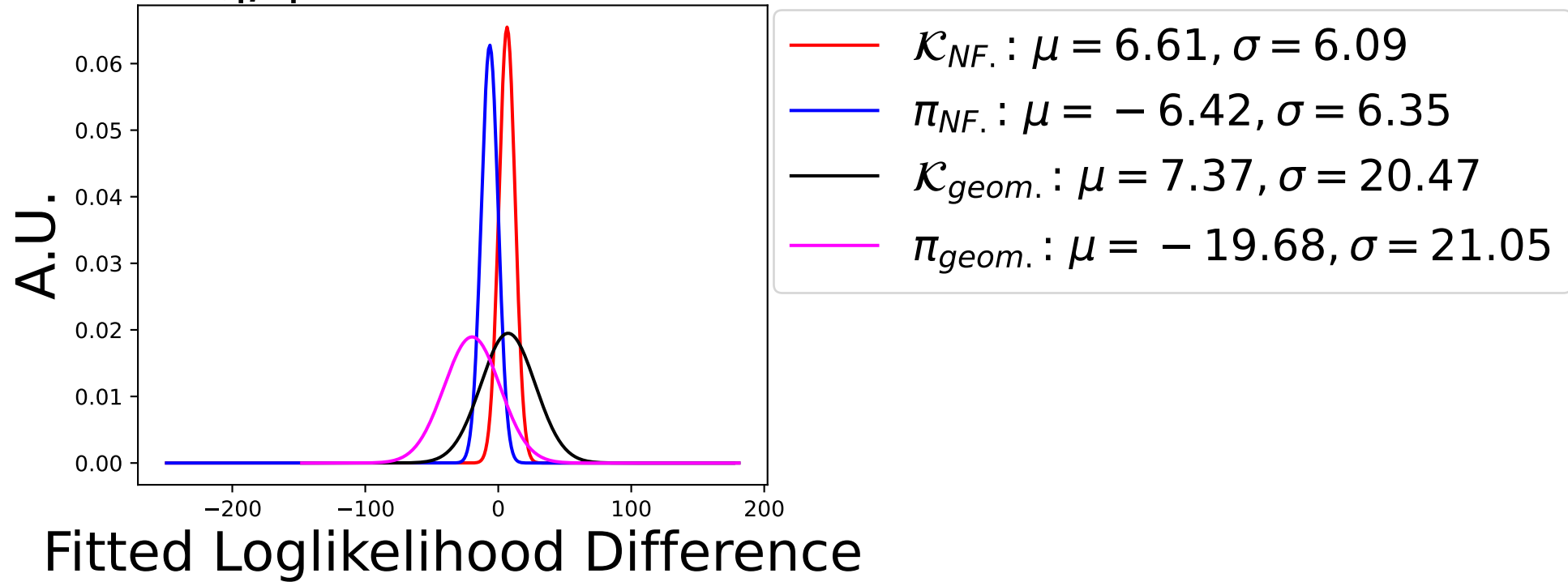


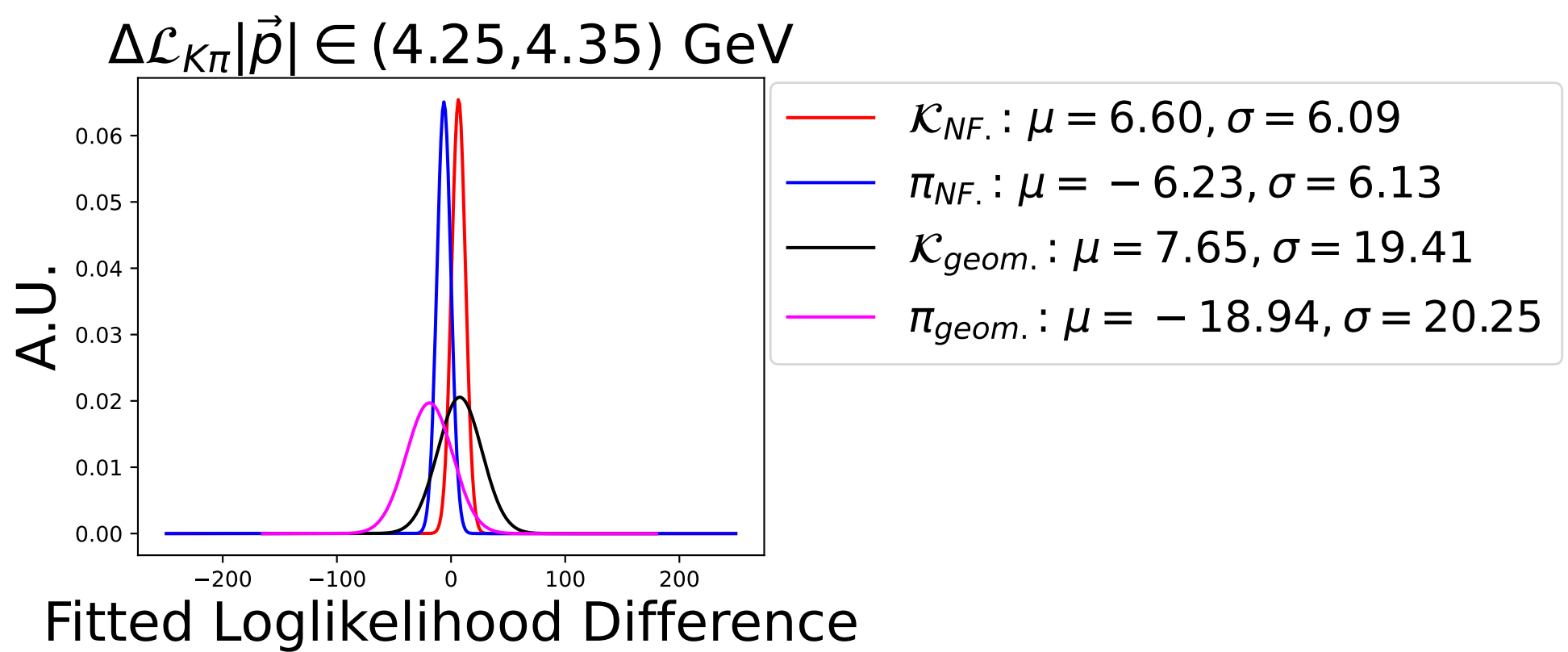
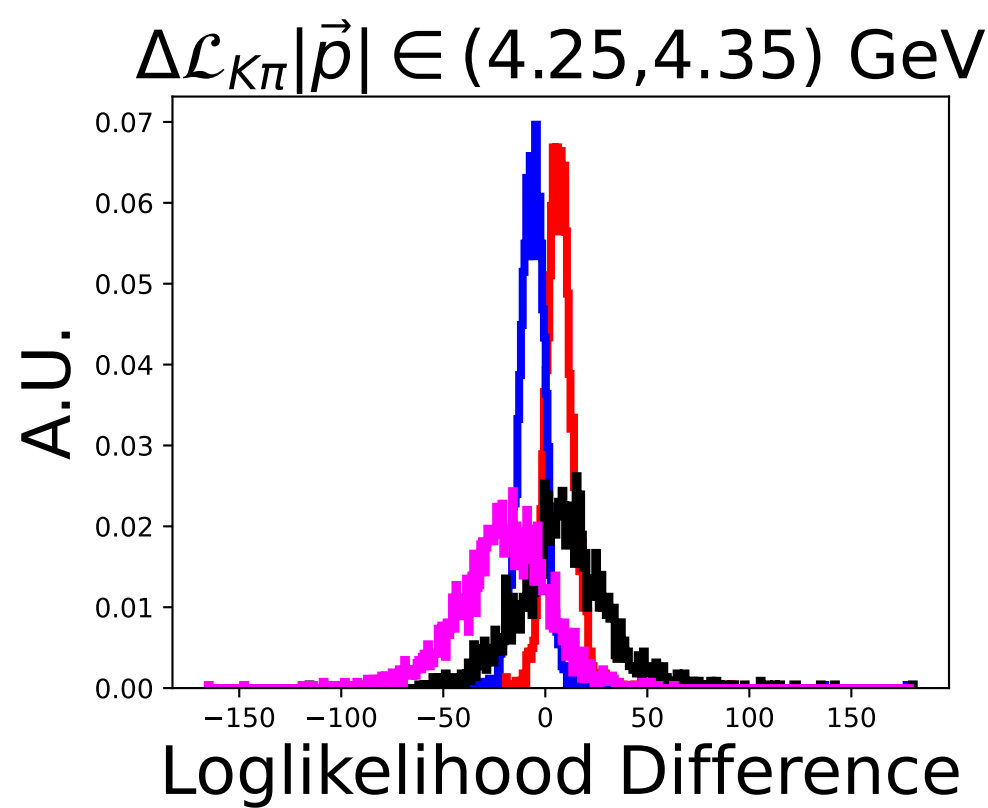


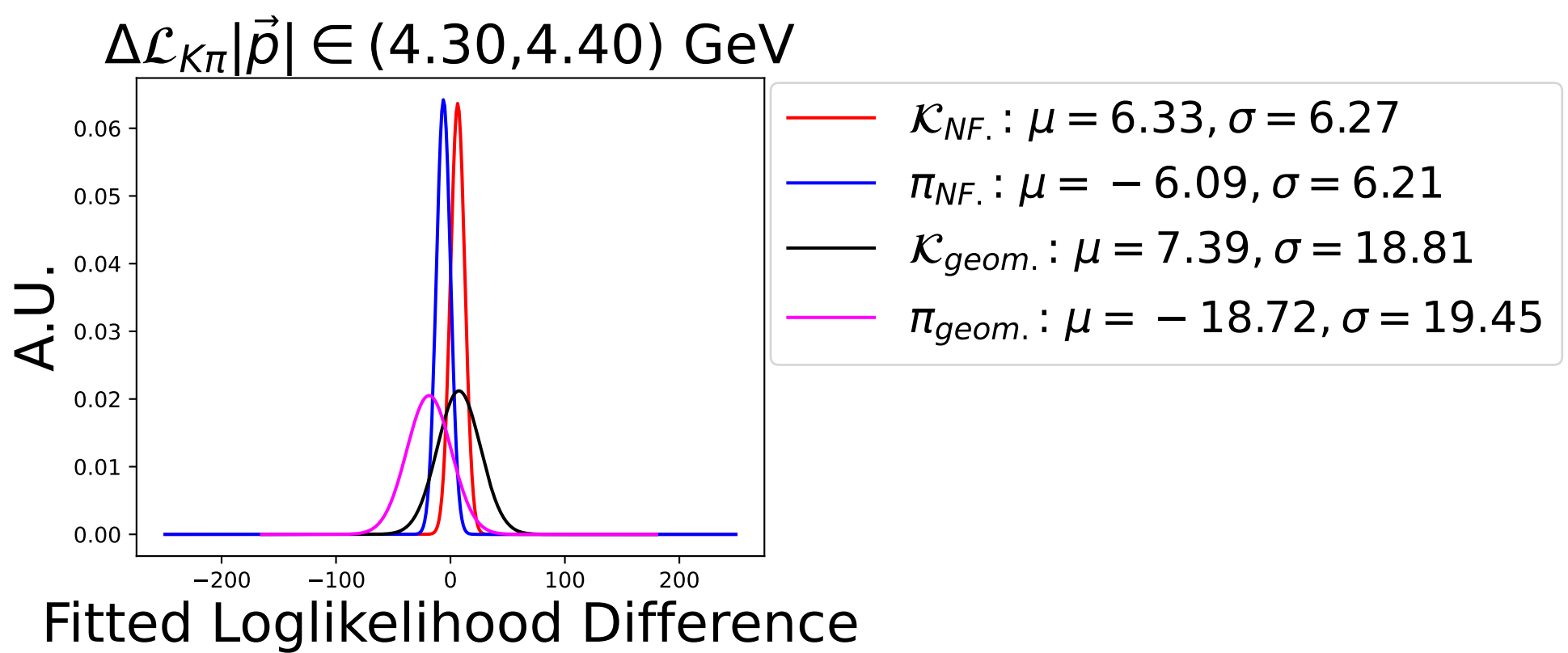
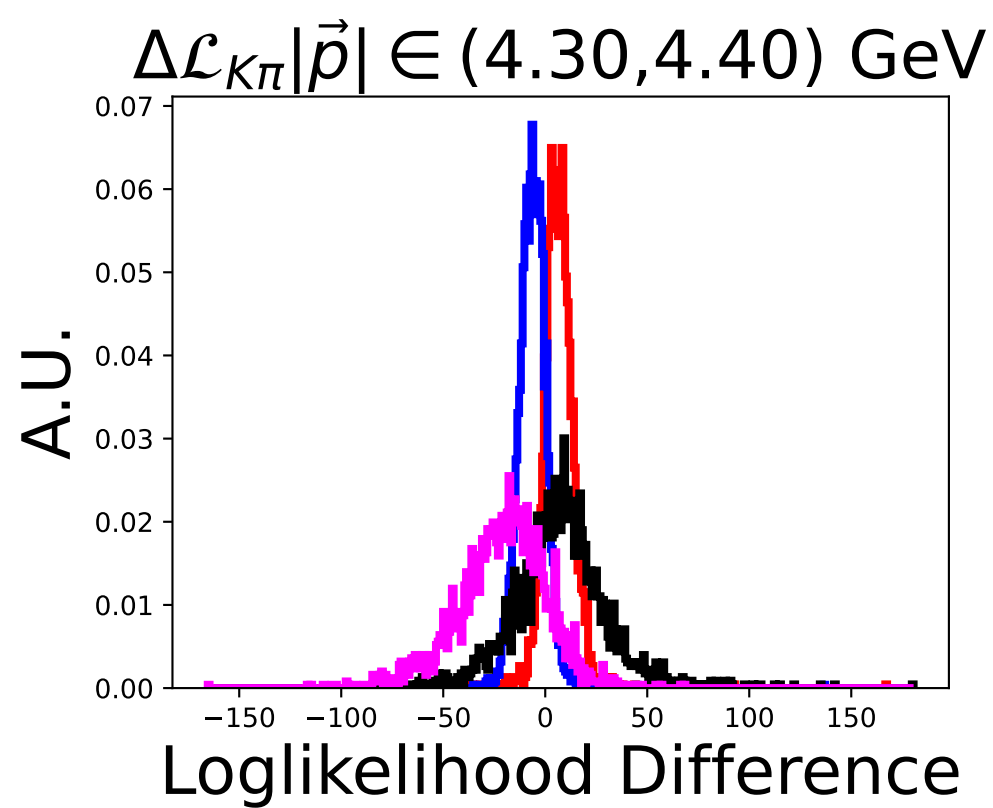
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.20, 4.30) \text{ GeV}$



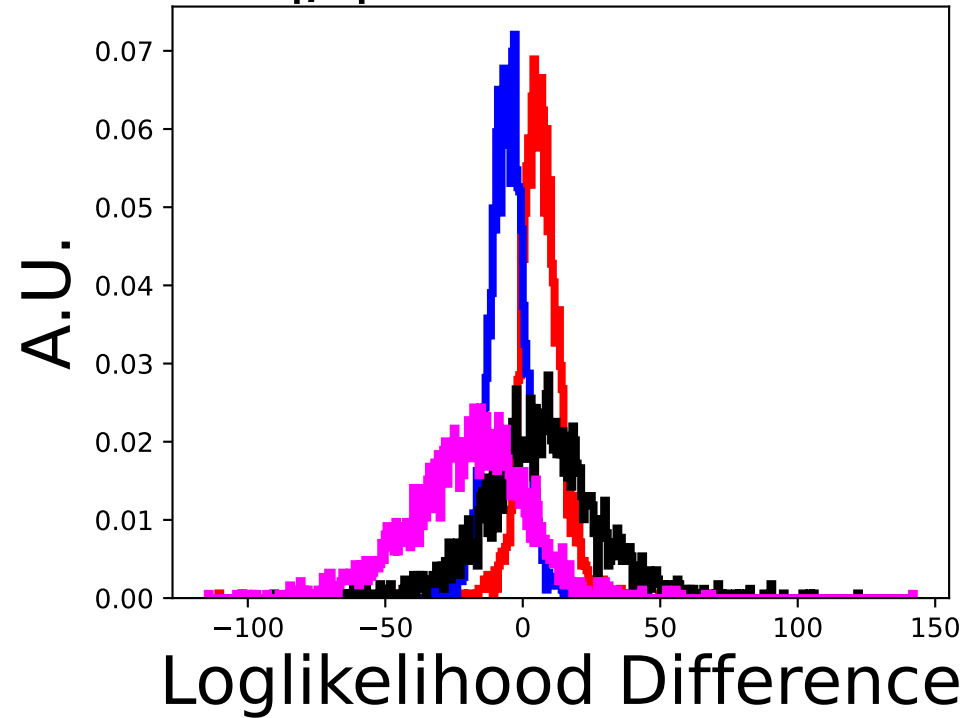
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.20, 4.30) \text{ GeV}$



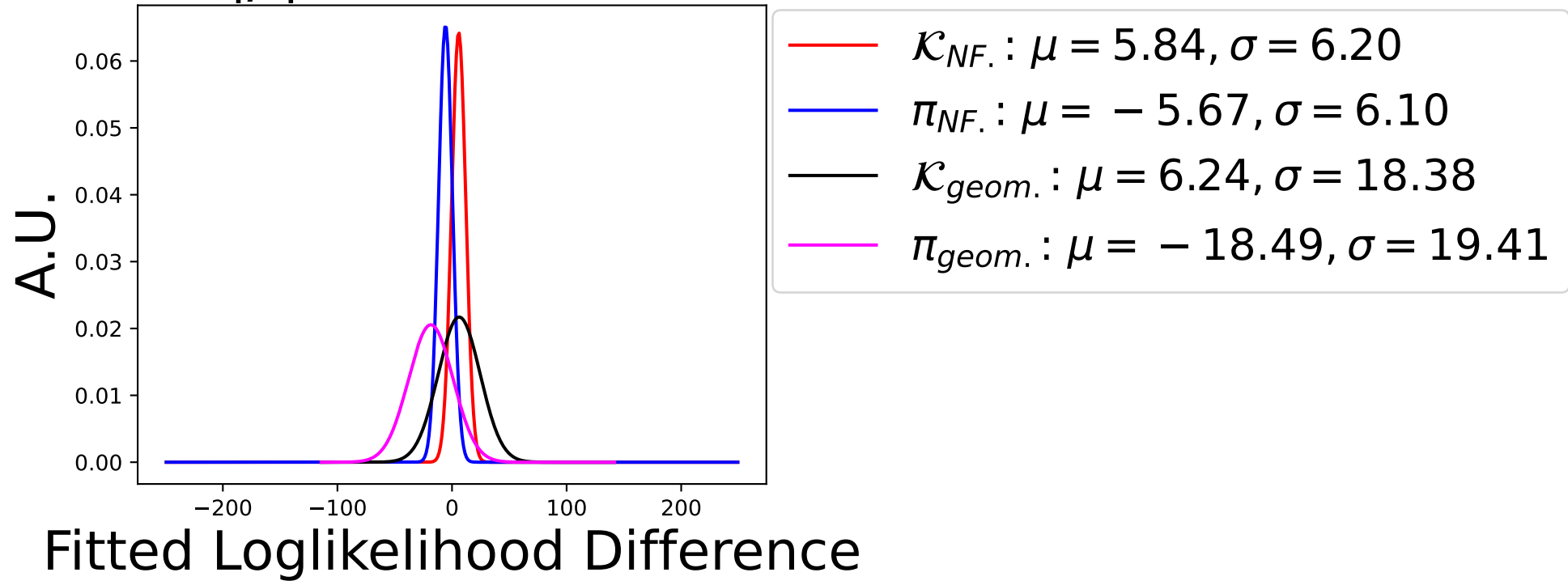


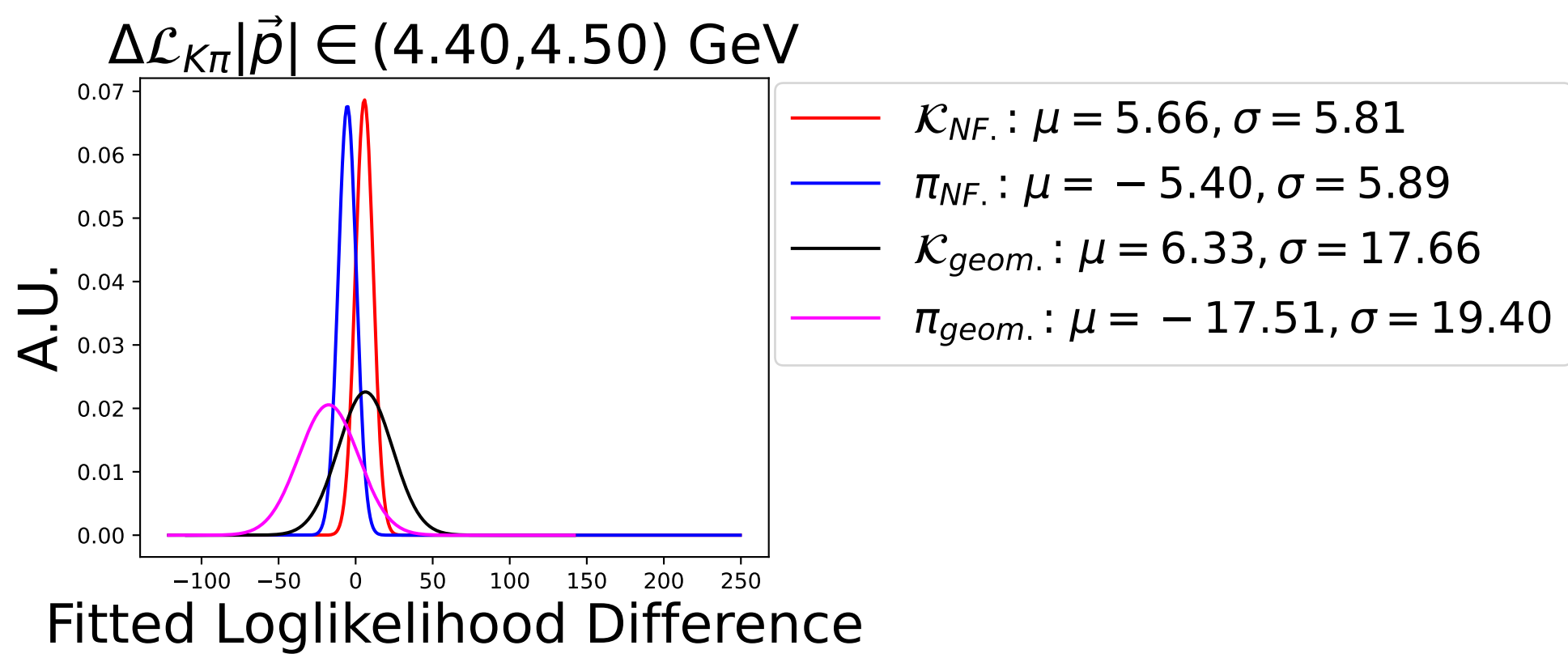
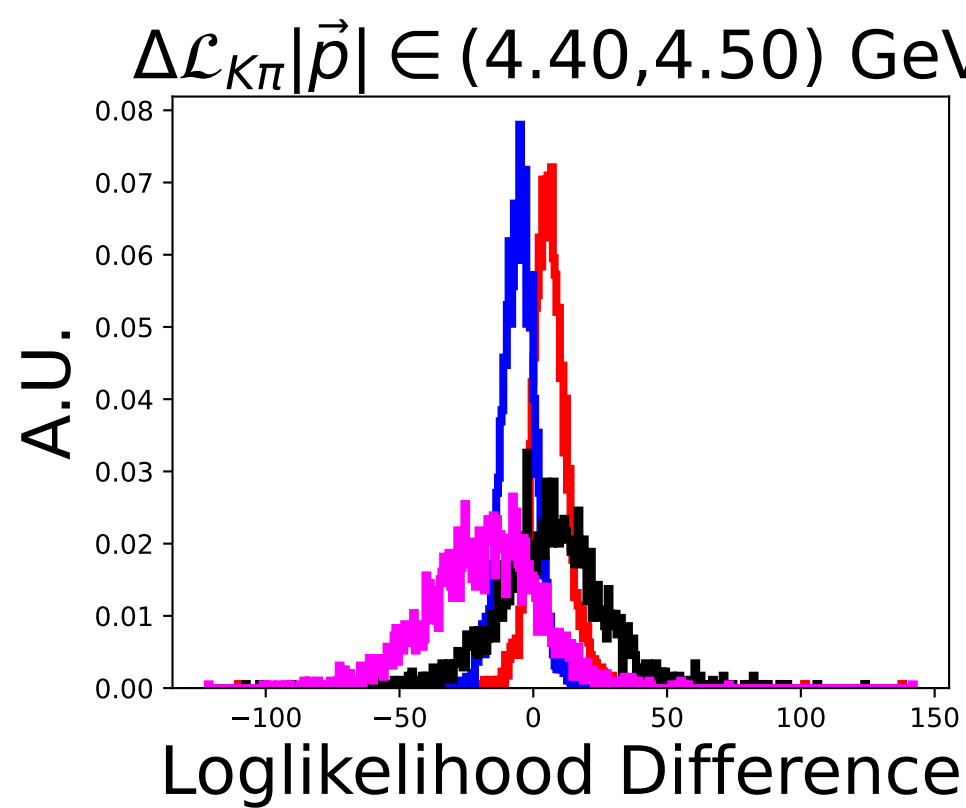


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.35, 4.45) \text{ GeV}$

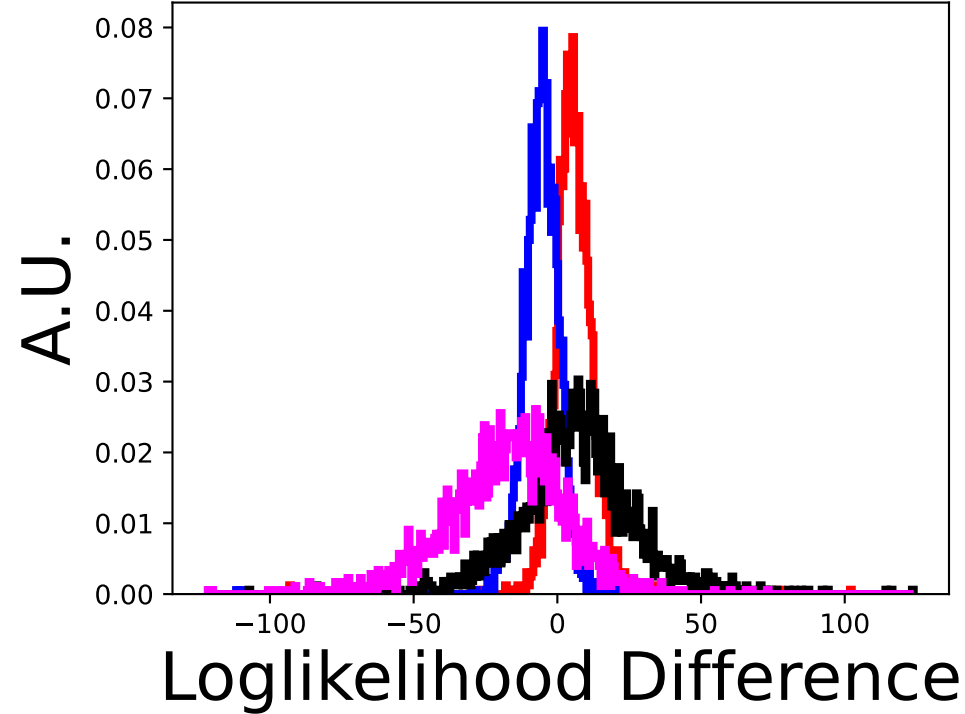


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.35, 4.45) \text{ GeV}$

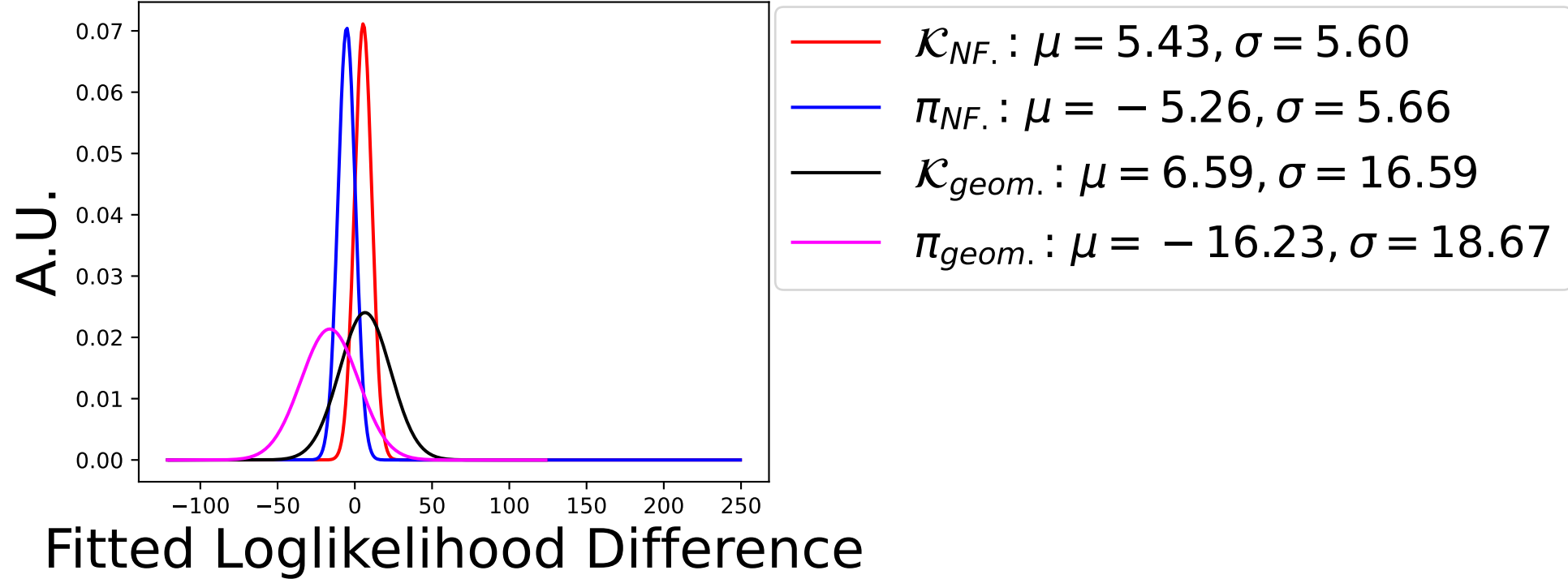




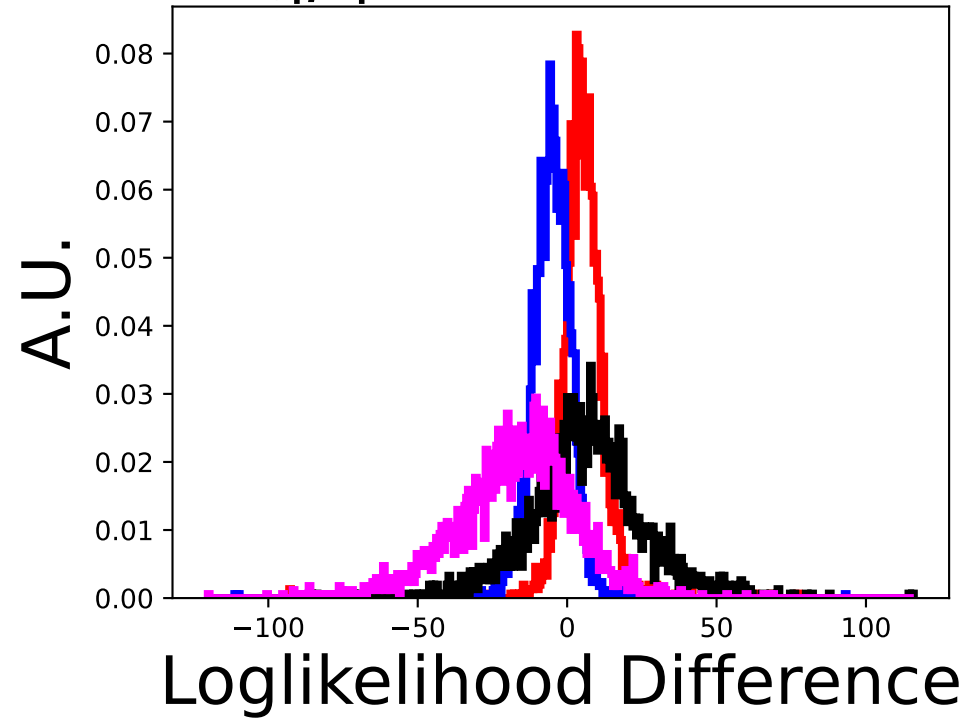
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.45, 4.55) \text{ GeV}$



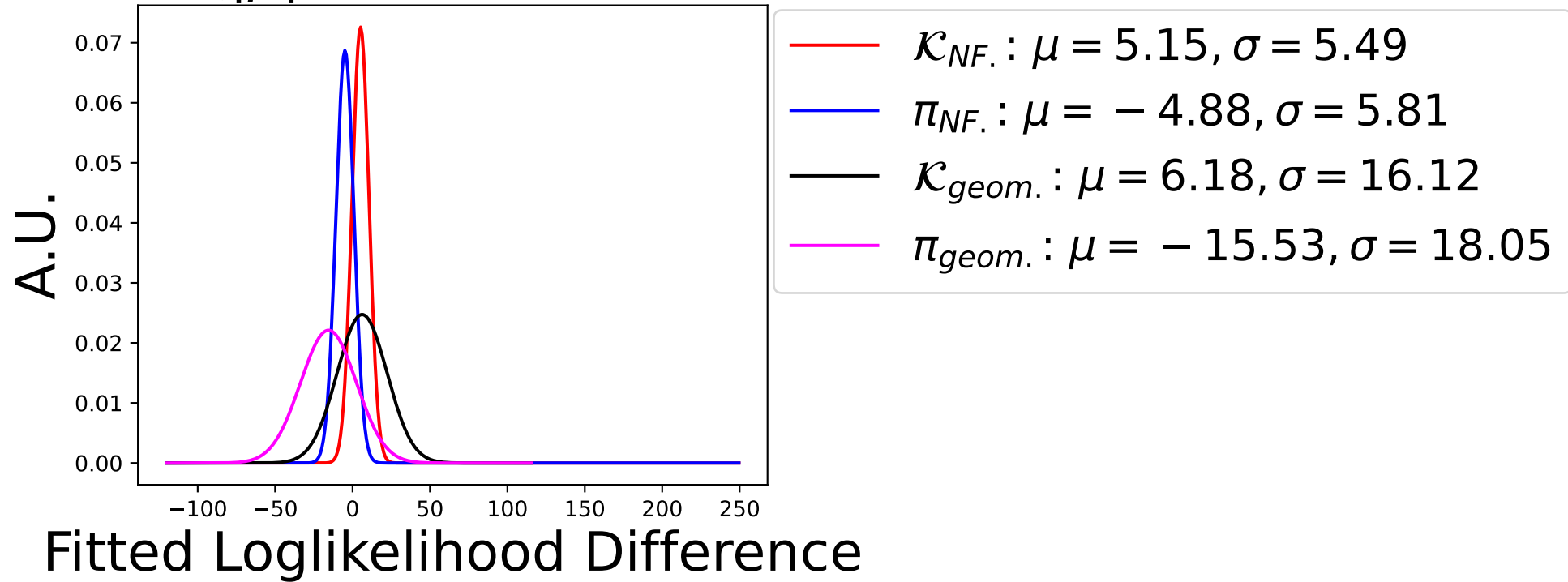
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.45, 4.55) \text{ GeV}$

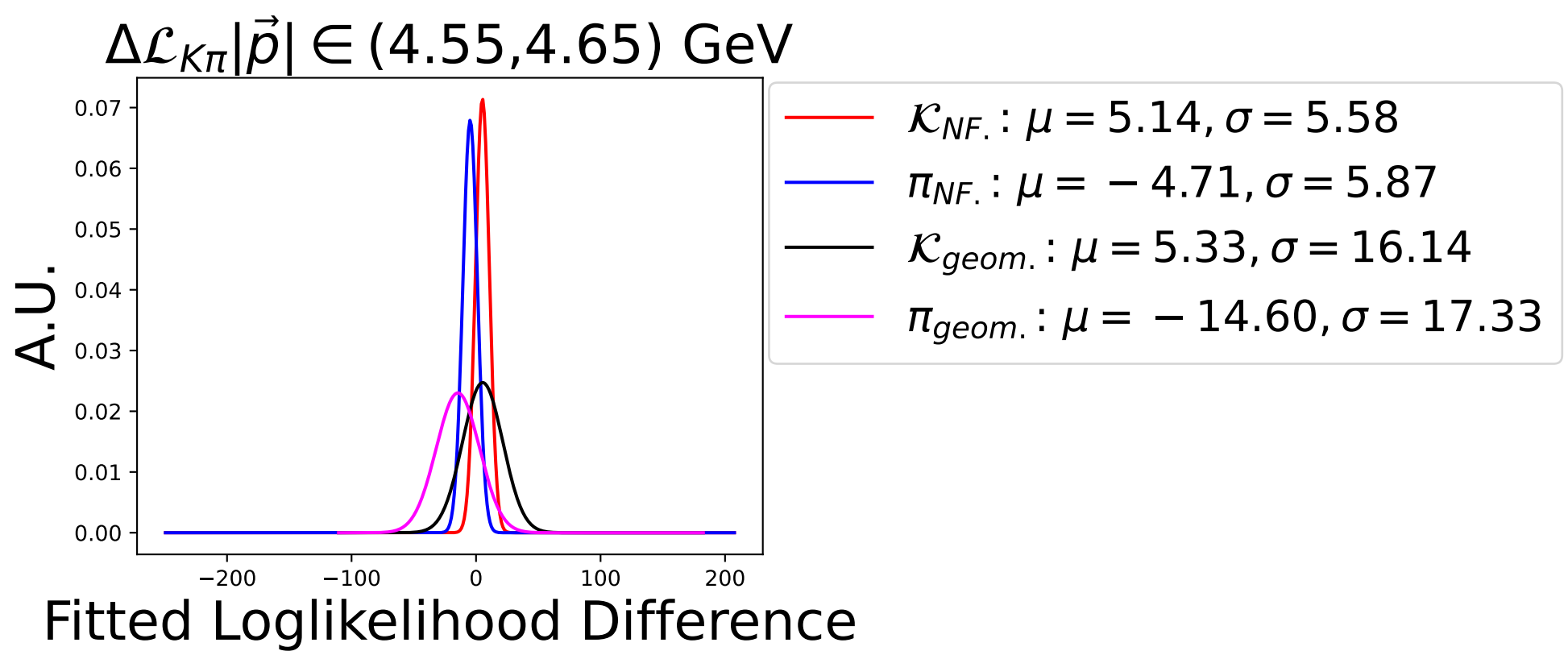
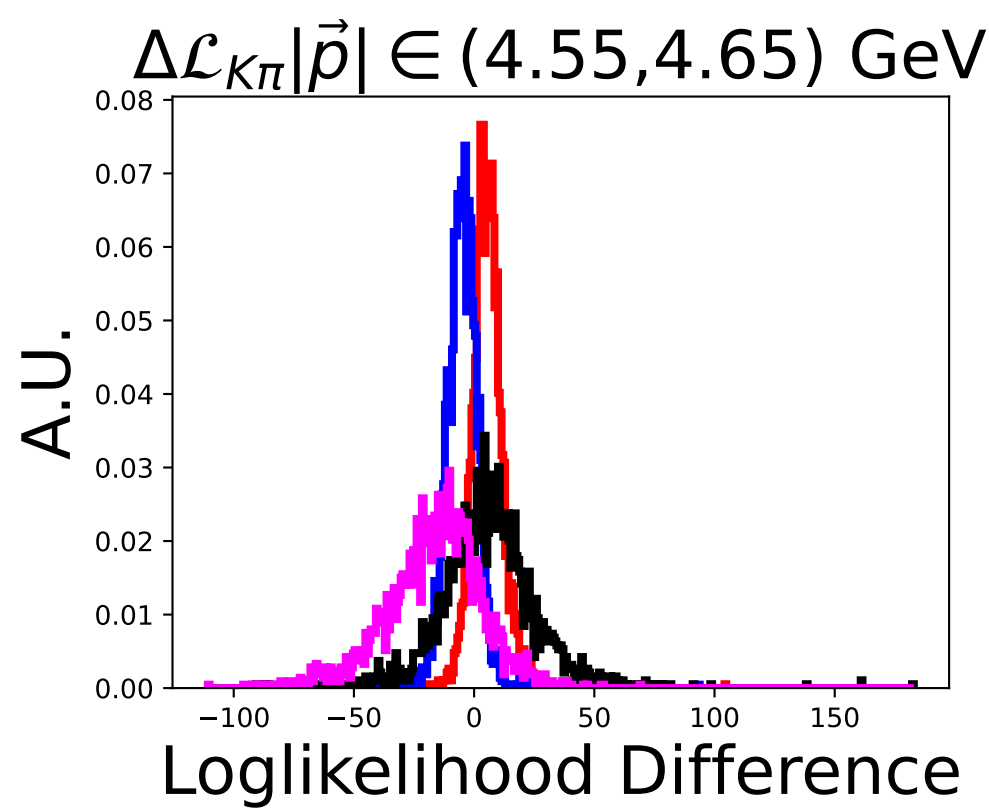


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.50, 4.60) \text{ GeV}$

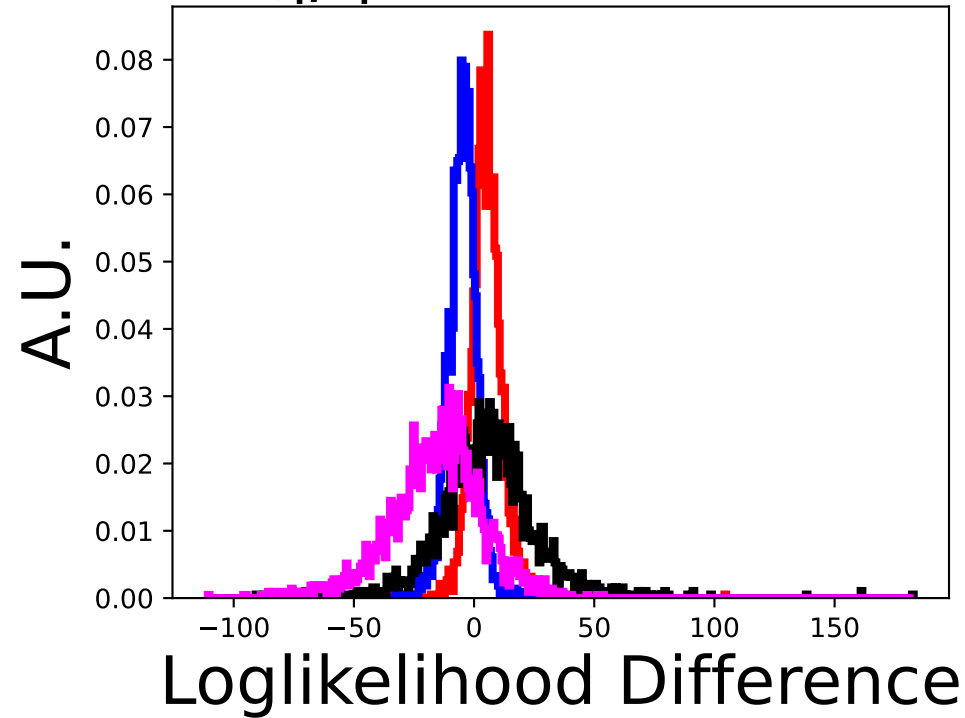


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.50, 4.60) \text{ GeV}$

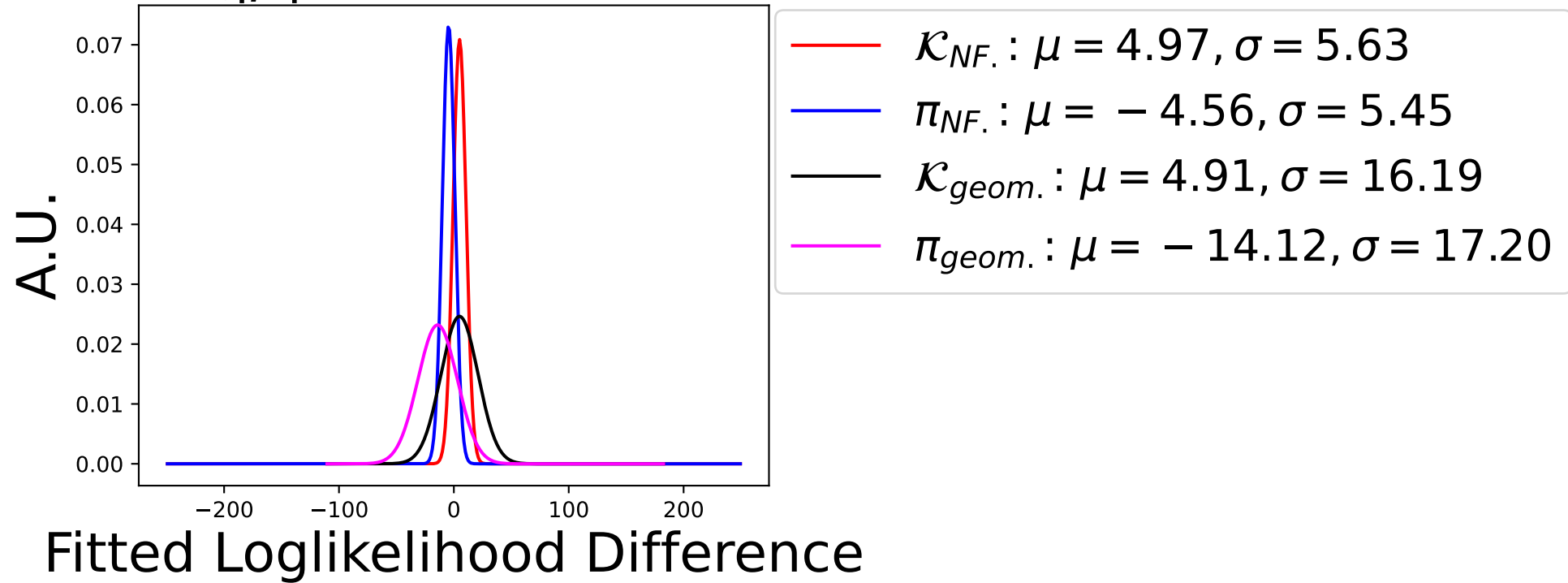




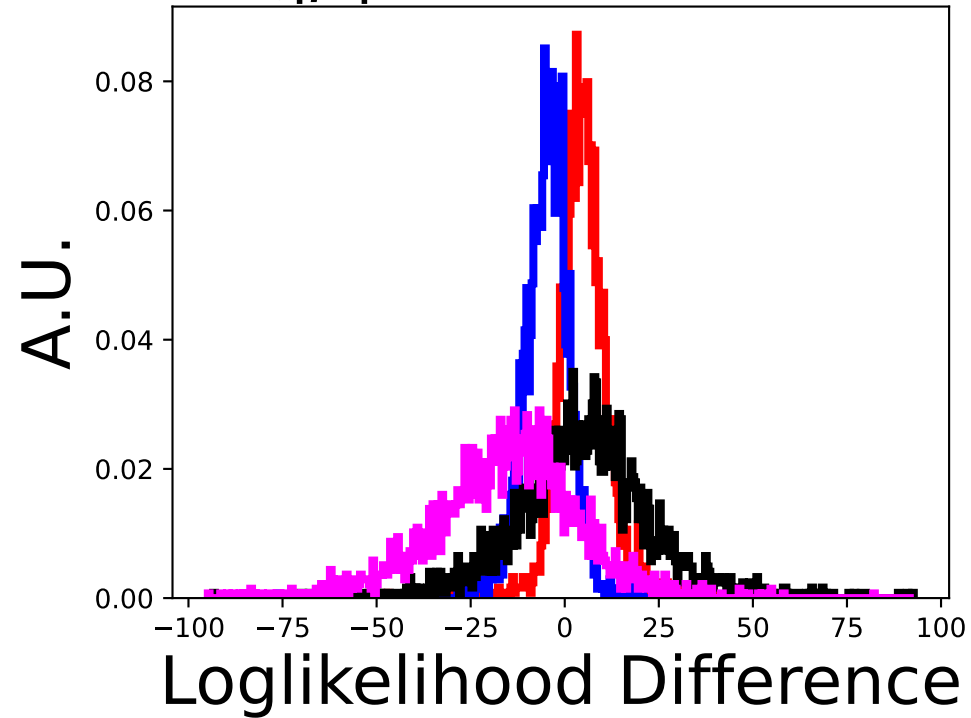
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.60, 4.70) \text{ GeV}$



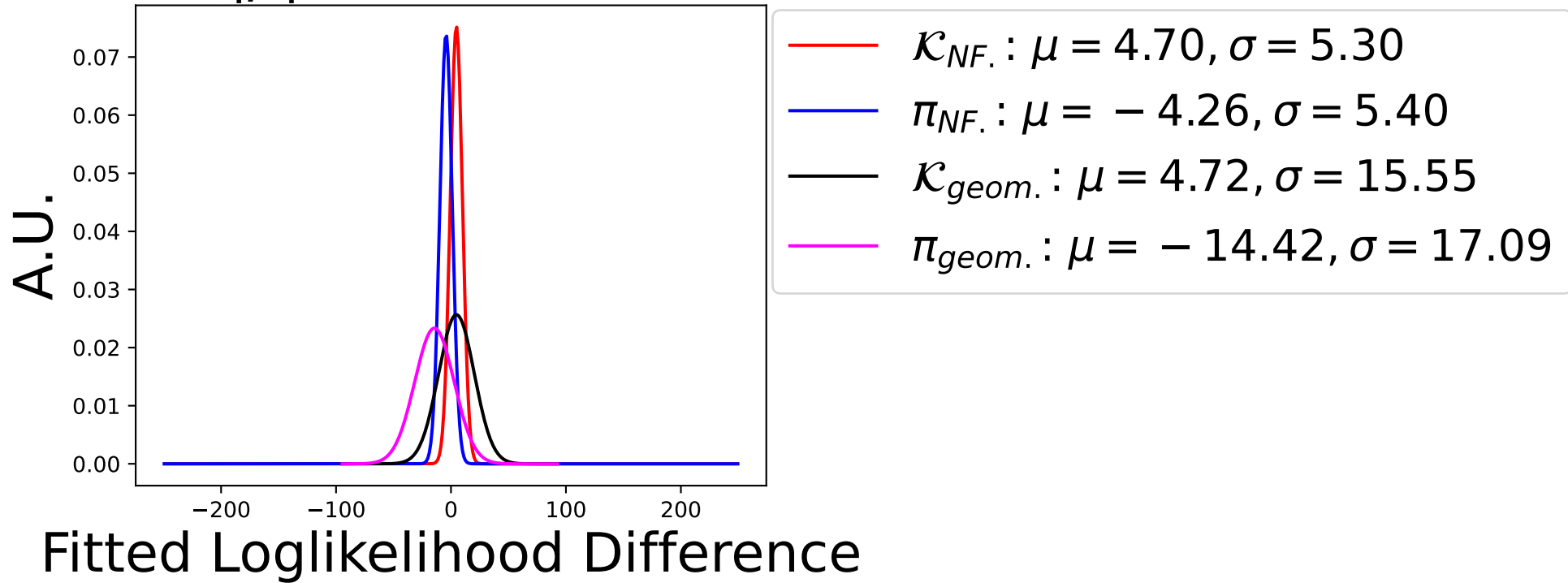
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.60, 4.70) \text{ GeV}$



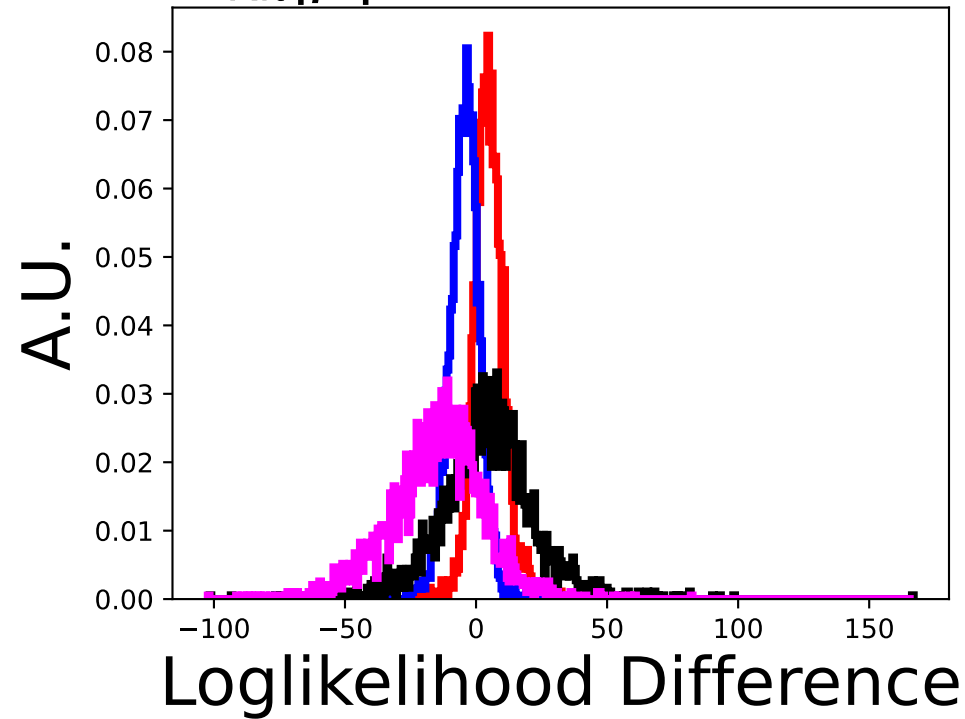
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.65, 4.75) \text{ GeV}$



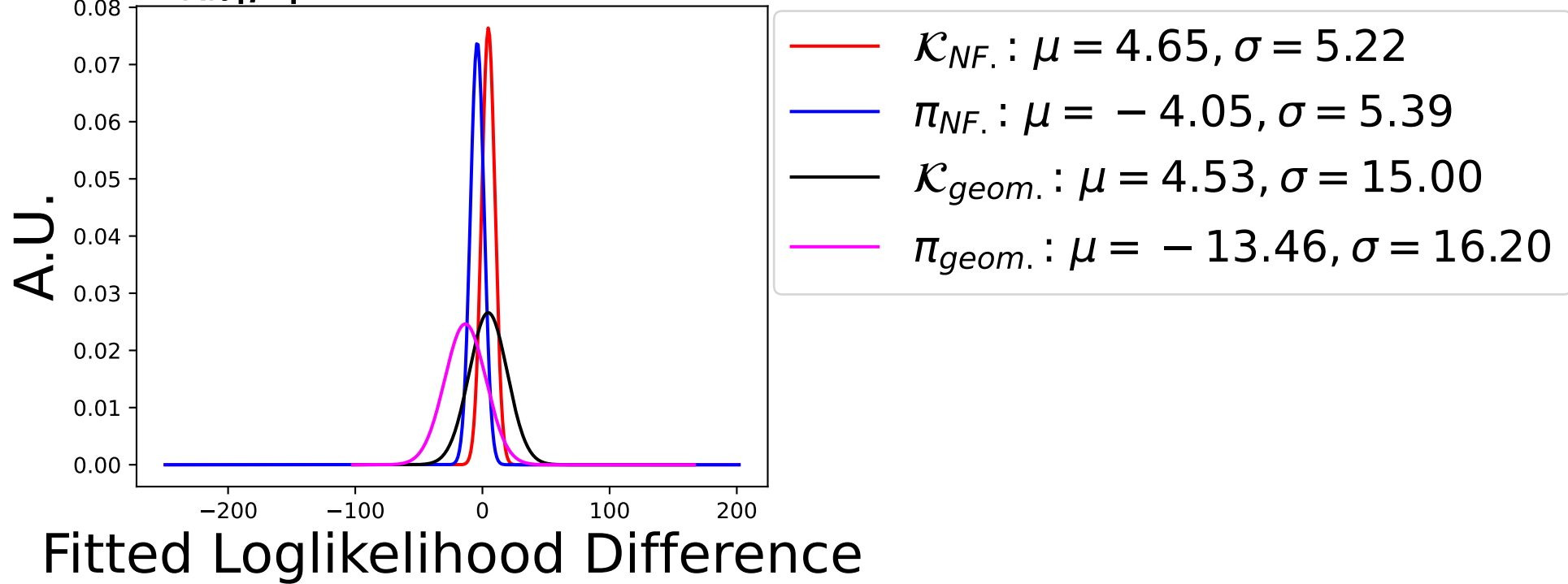
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.65, 4.75) \text{ GeV}$



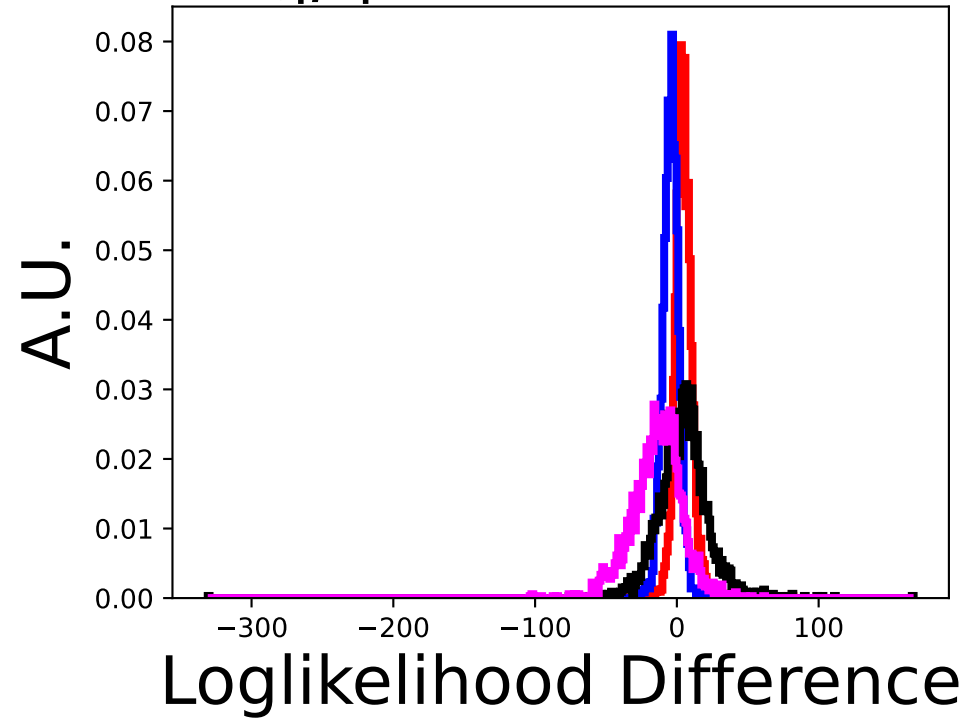
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.70, 4.80) \text{ GeV}$



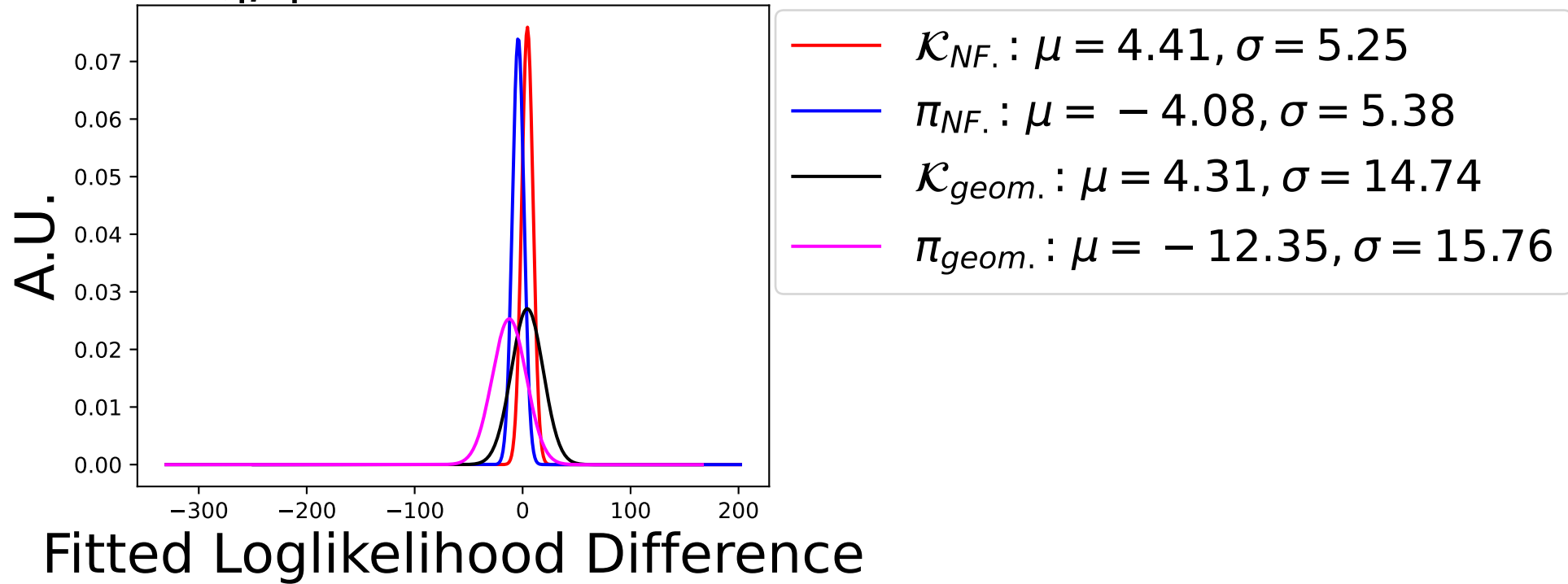
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.70, 4.80) \text{ GeV}$



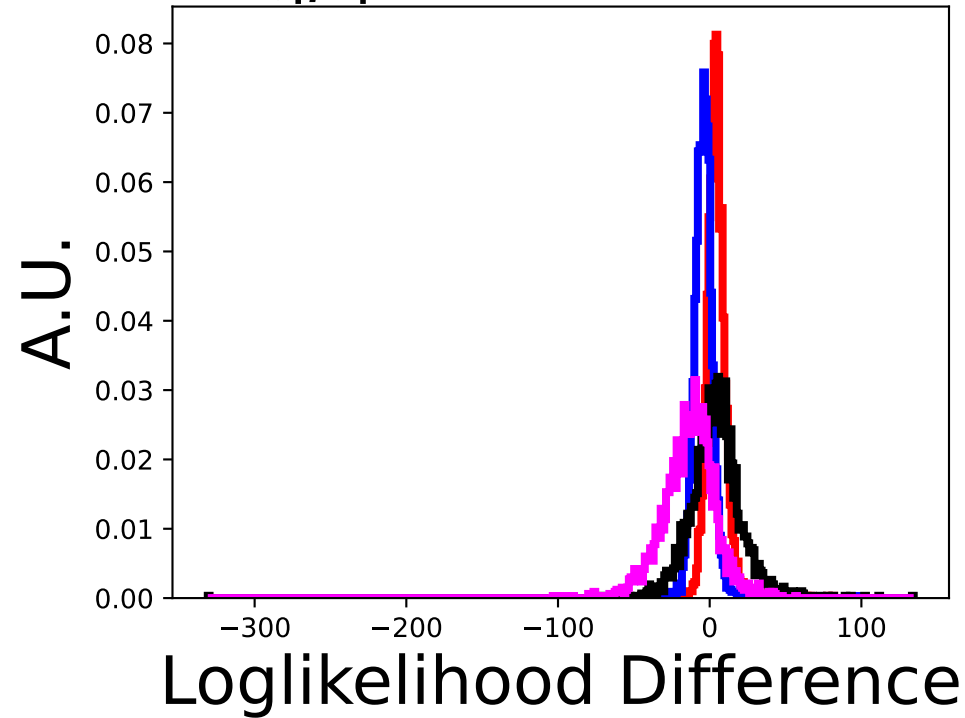
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.75, 4.85) \text{ GeV}$



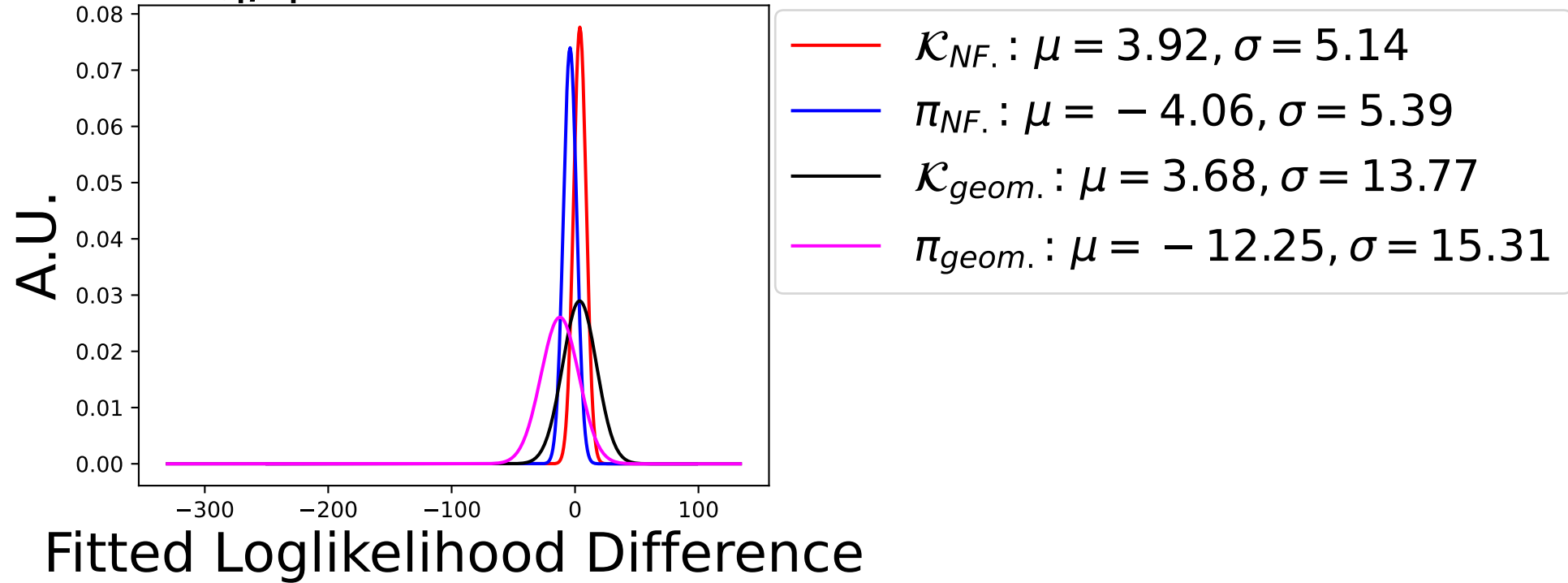
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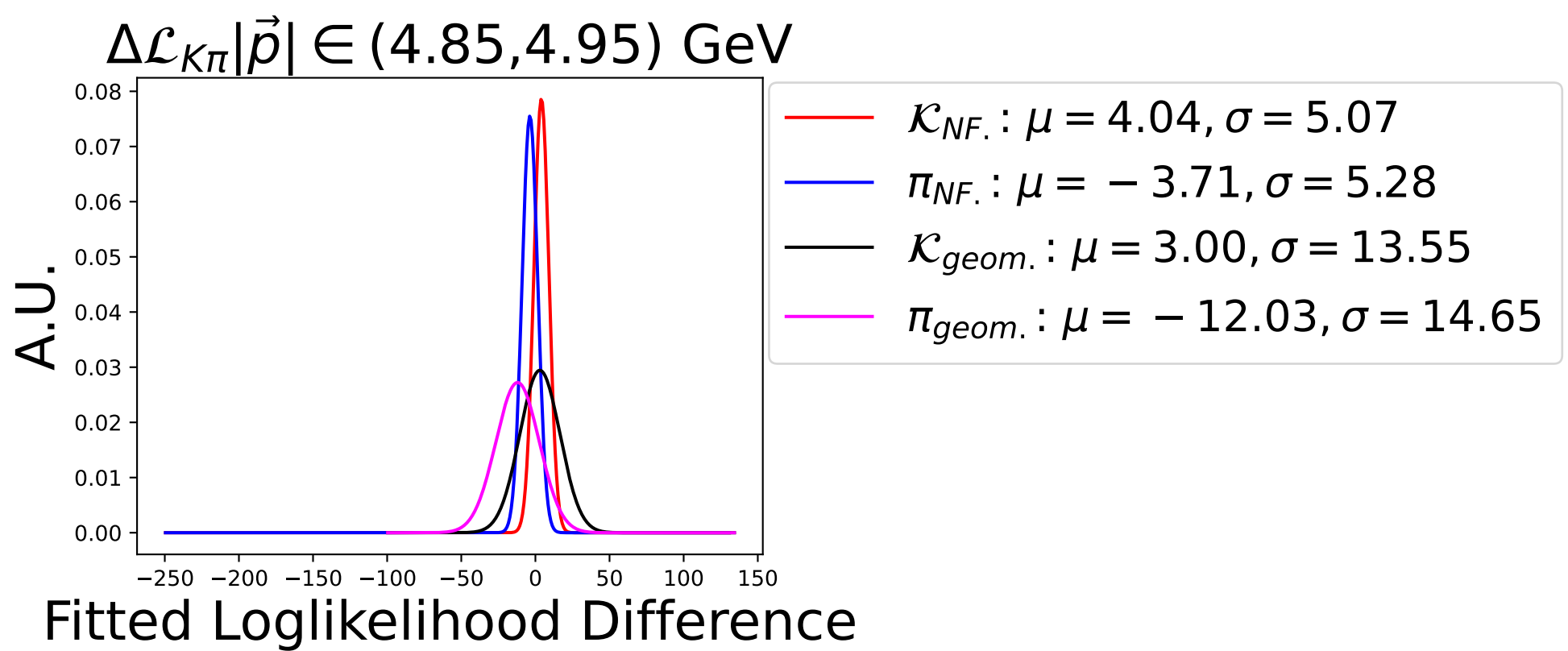
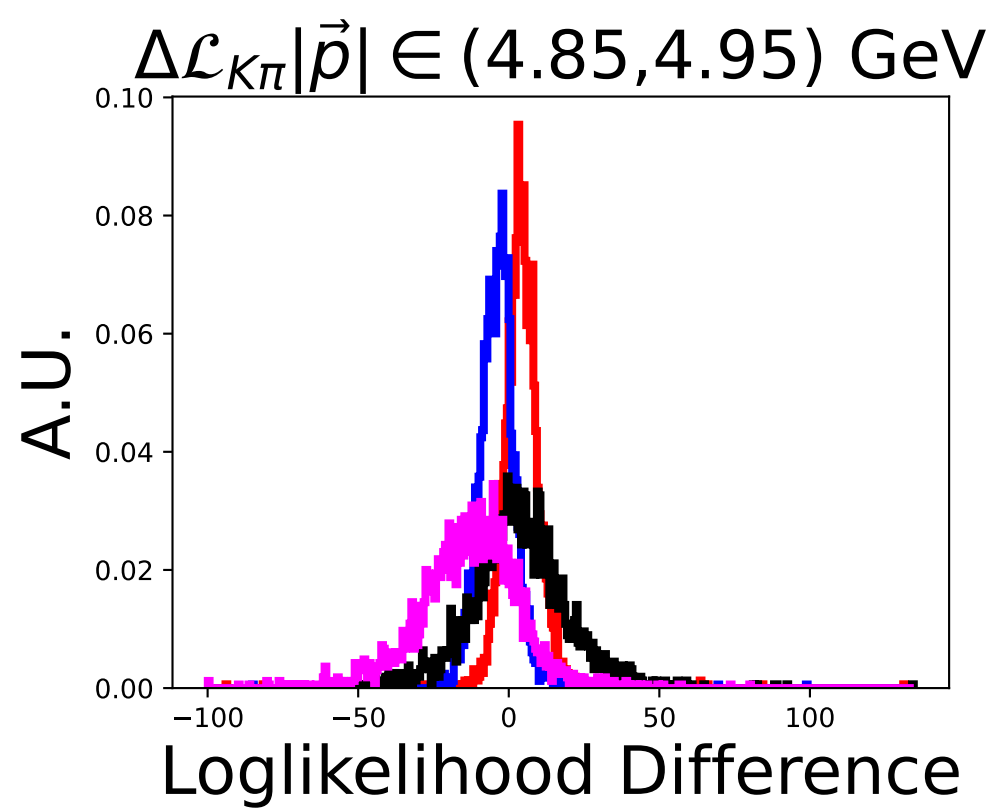


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.80, 4.90) \text{ GeV}$

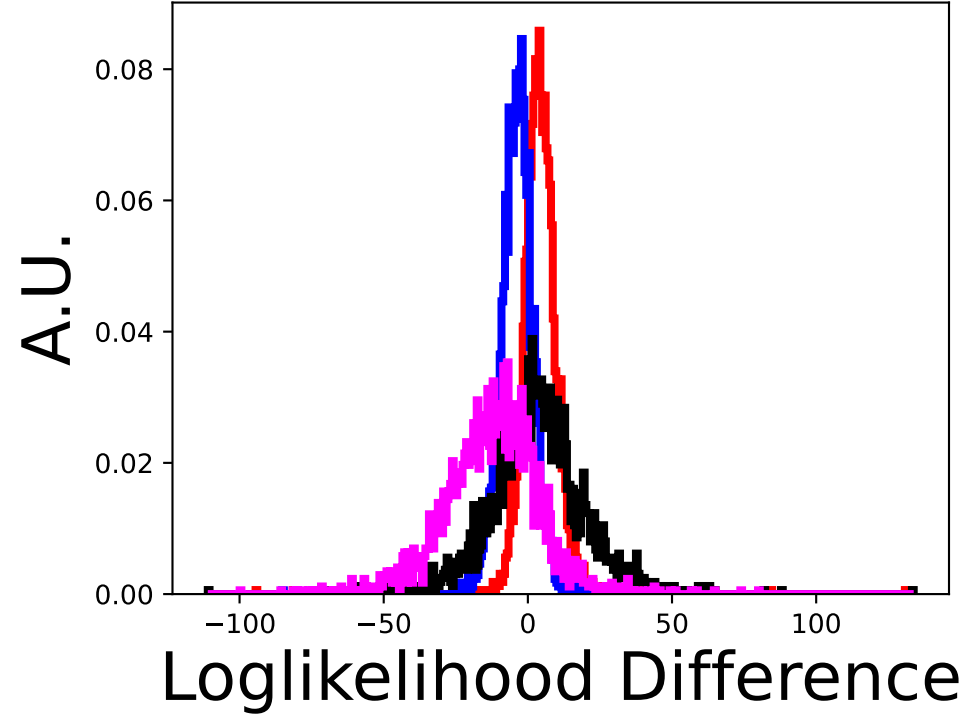


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.80, 4.90) \text{ GeV}$

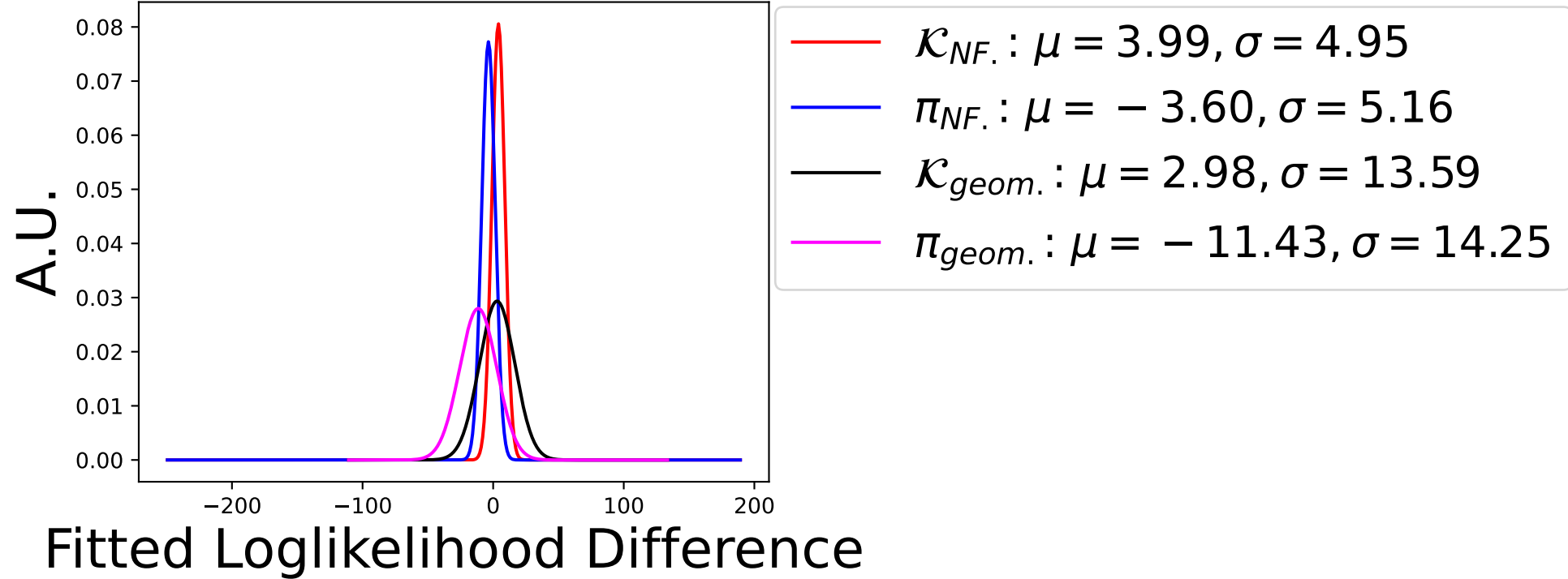




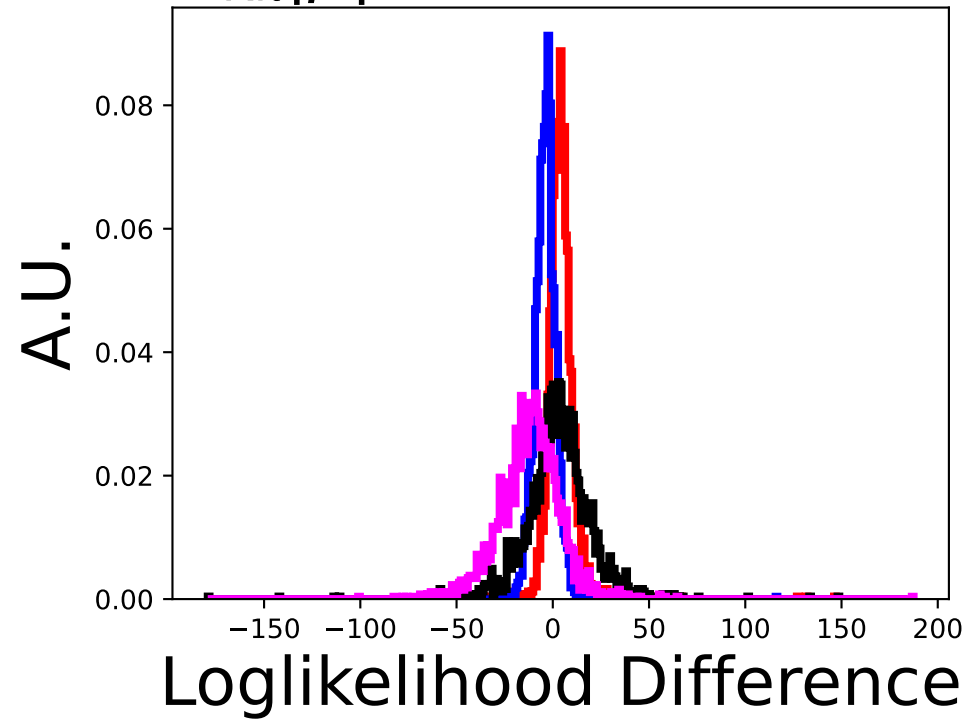
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.90, 5.00) \text{ GeV}$



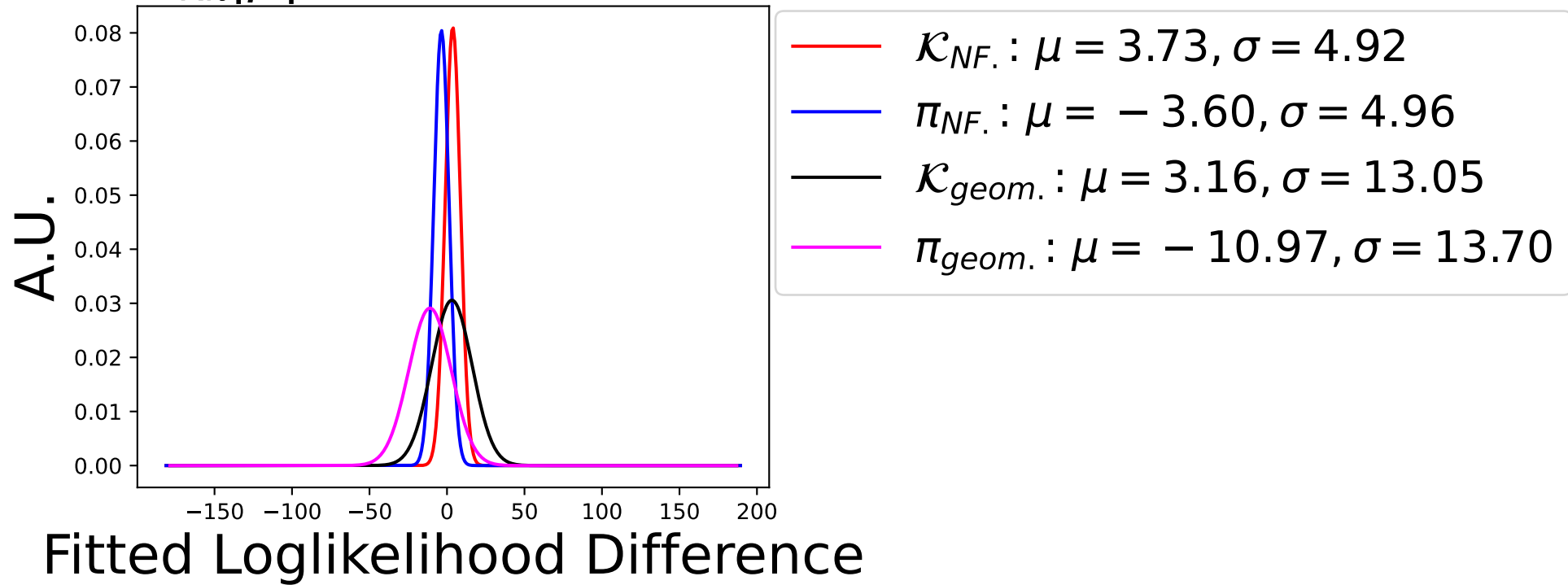
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.90, 5.00) \text{ GeV}$



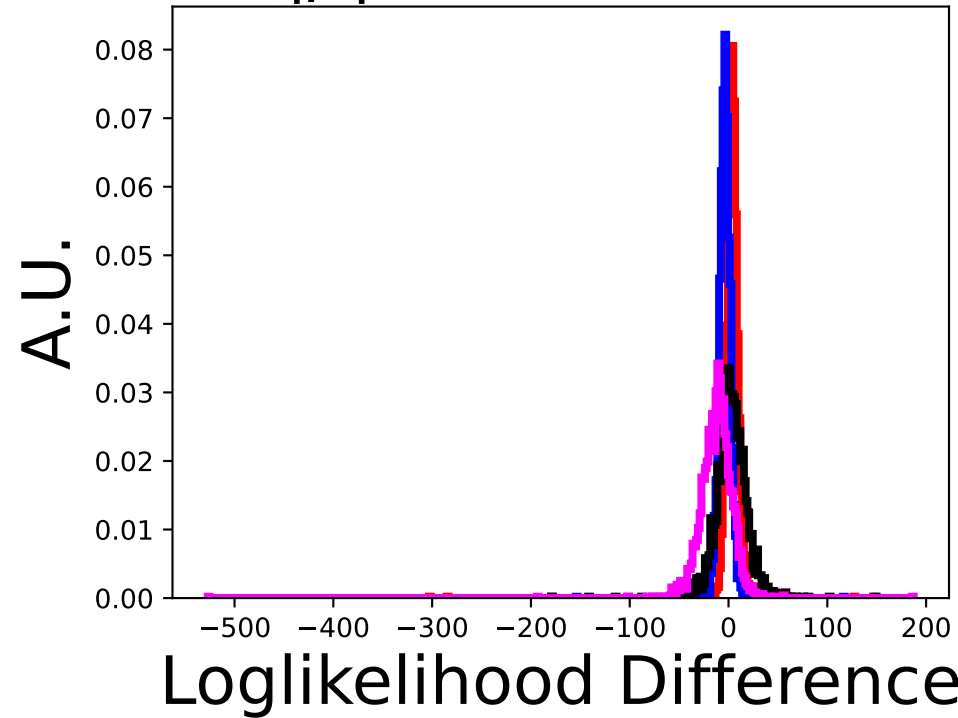
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.95, 5.05) \text{ GeV}$



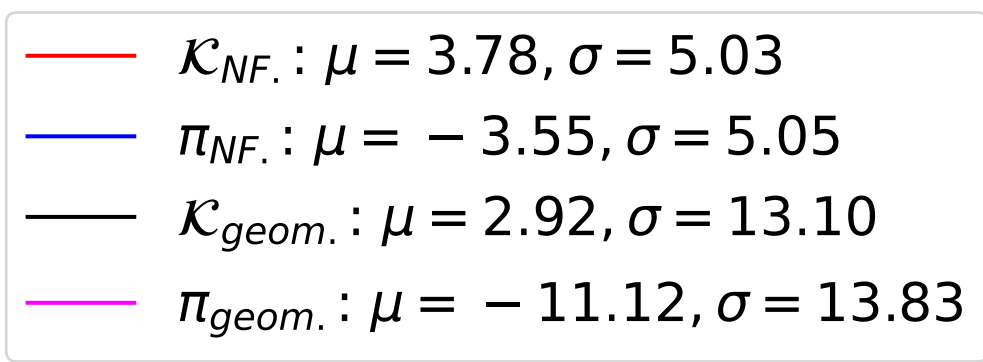
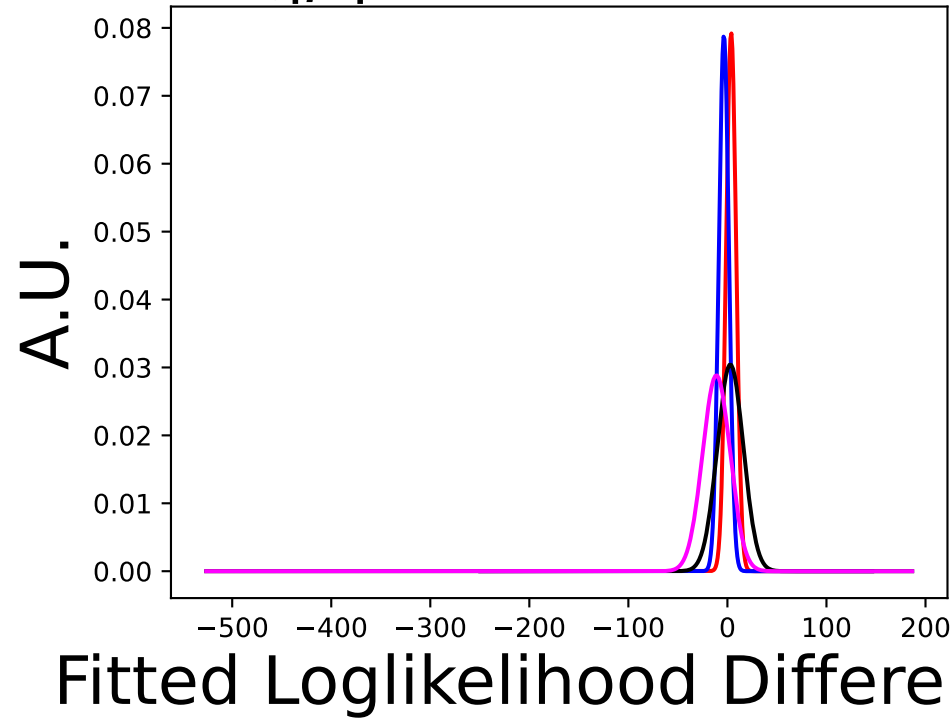
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (4.95, 5.05) \text{ GeV}$



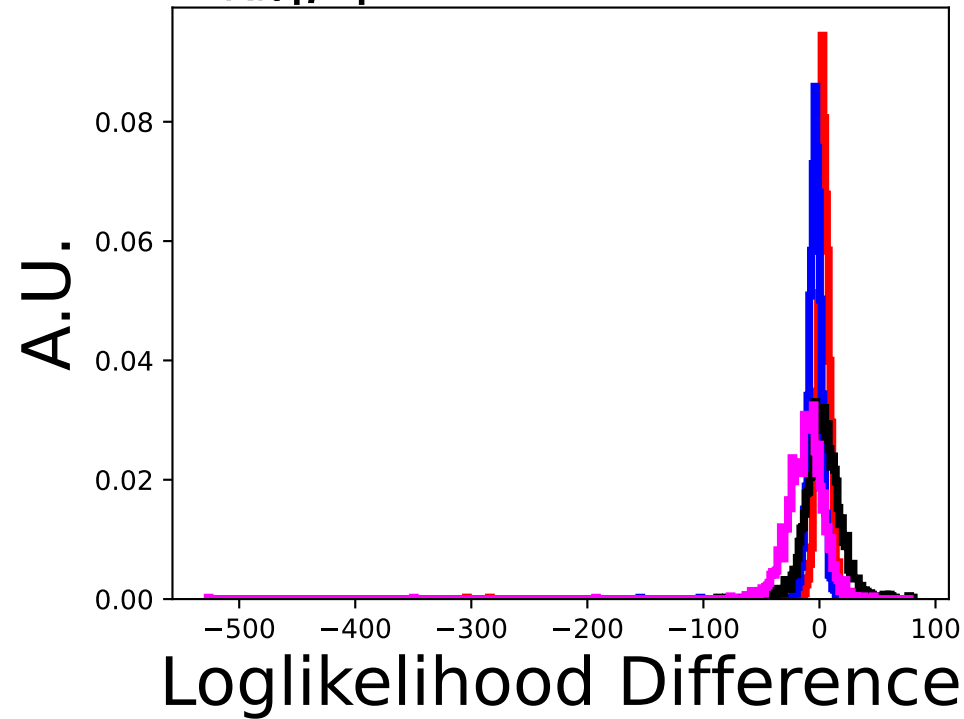
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.00, 5.10) \text{ GeV}$



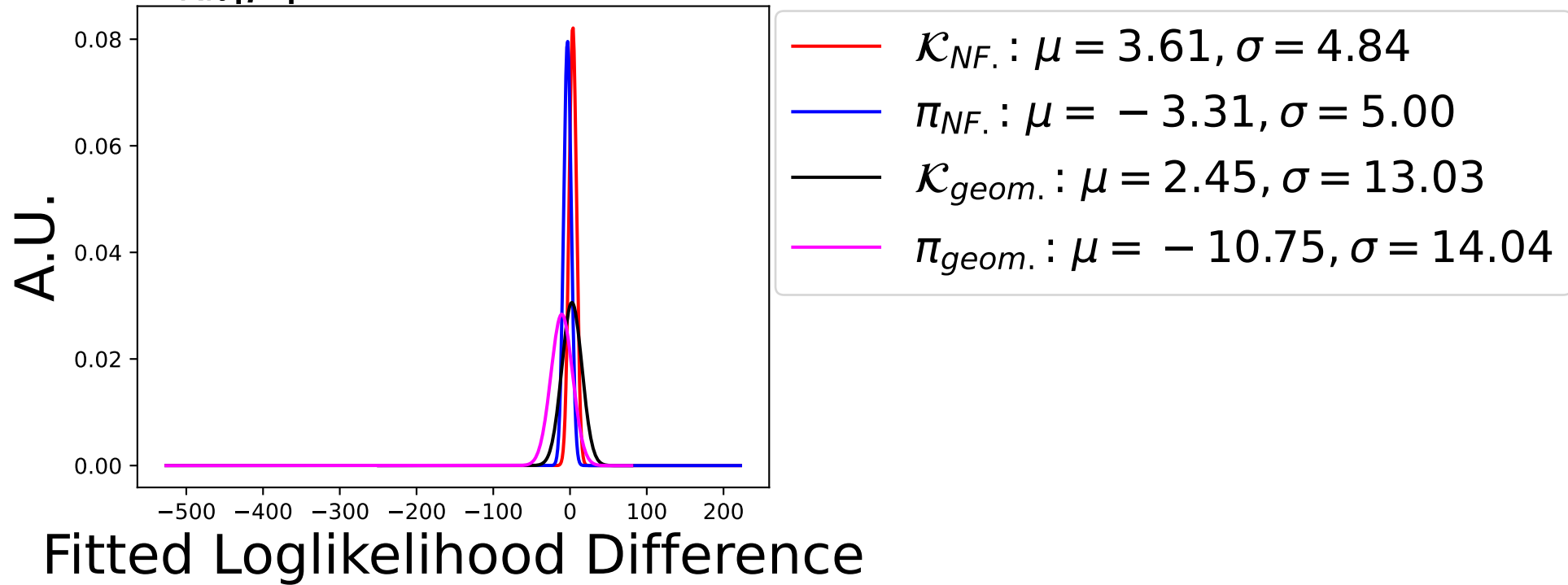
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.00, 5.10) \text{ GeV}$

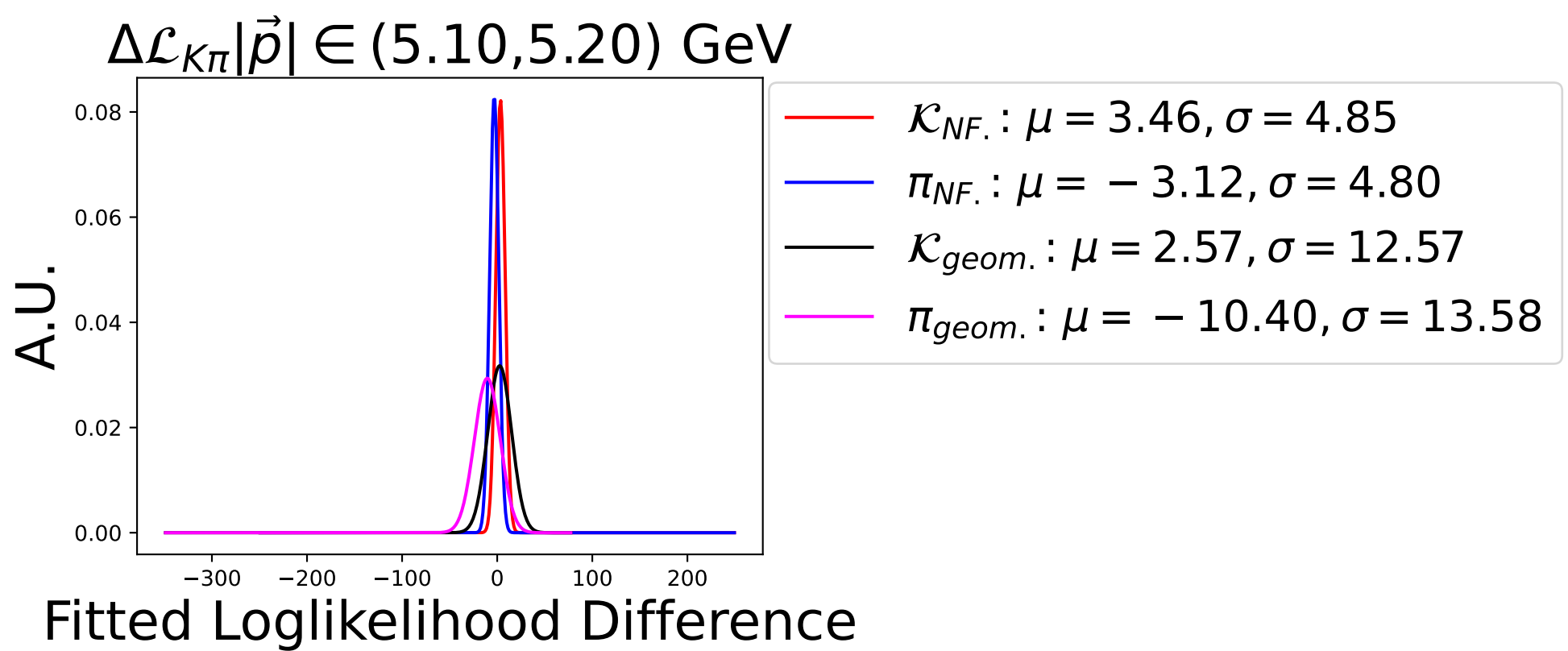
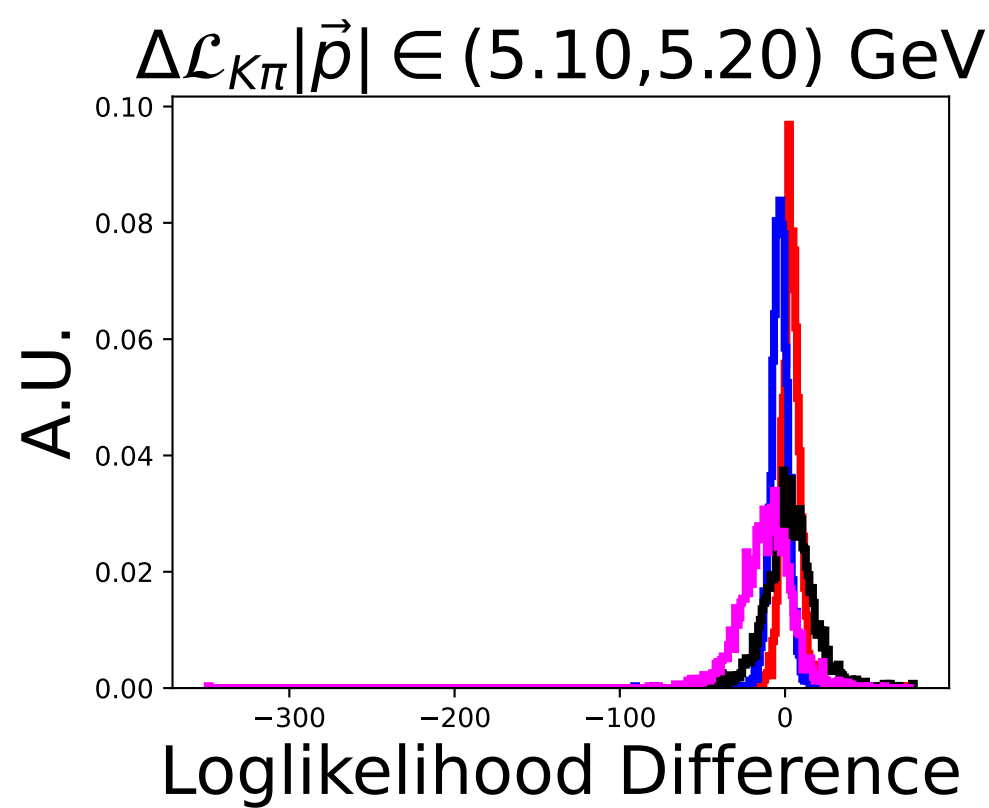


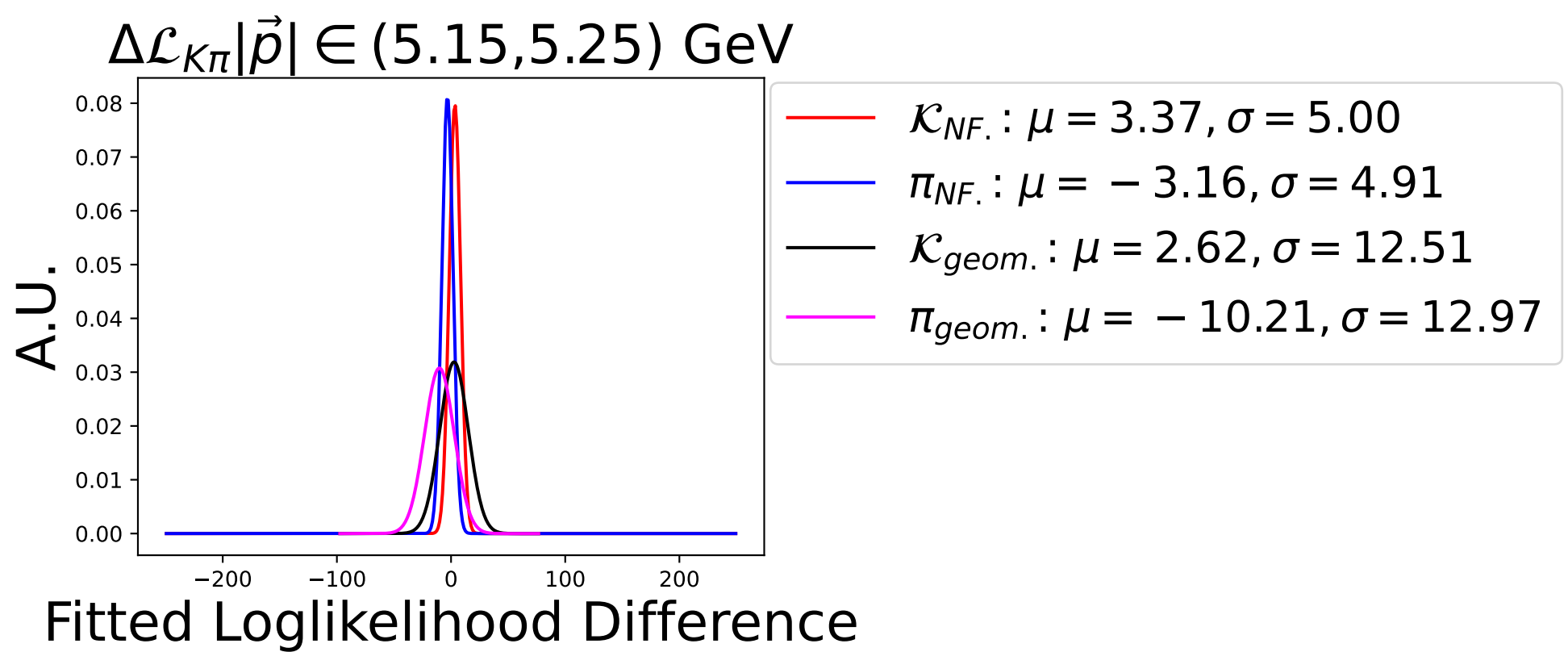
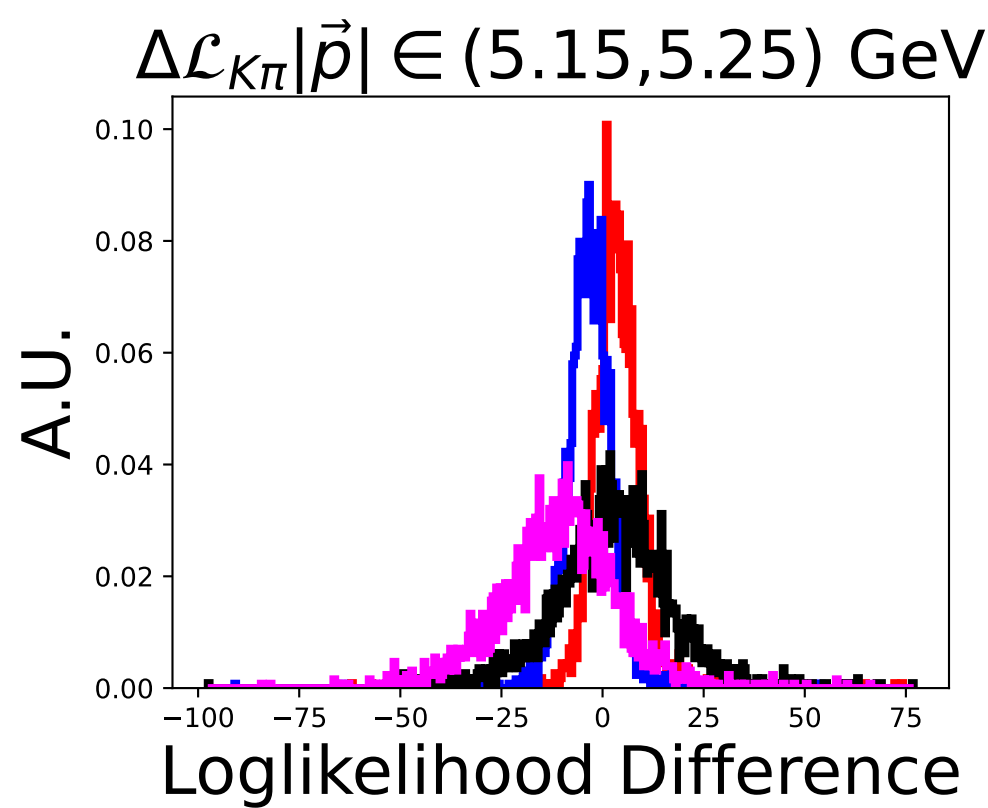
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.05, 5.15) \text{ GeV}$



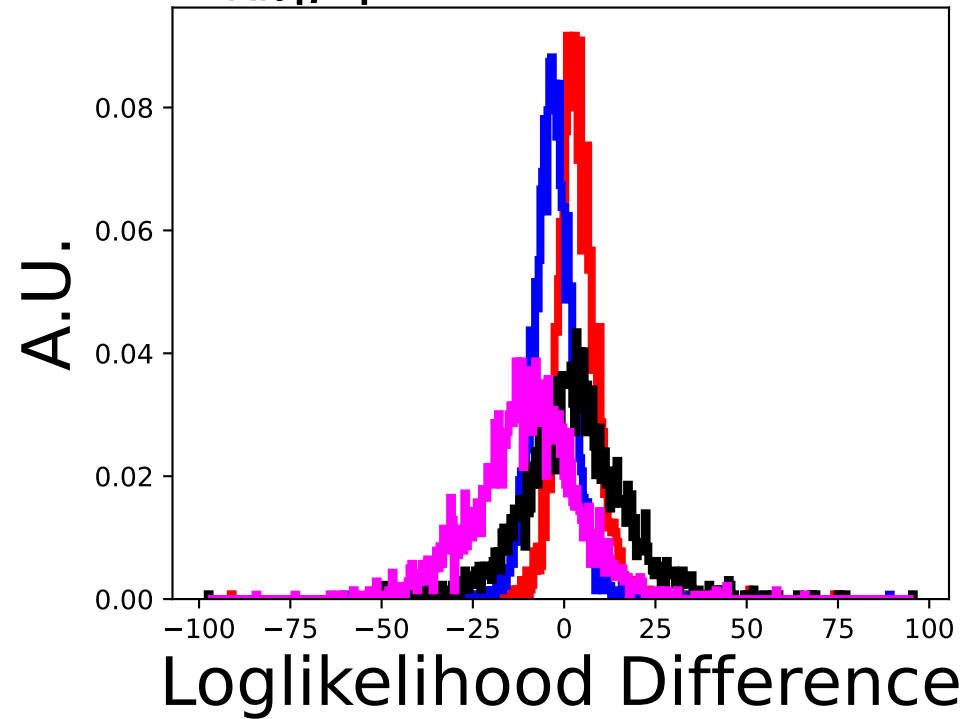
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.05, 5.15) \text{ GeV}$



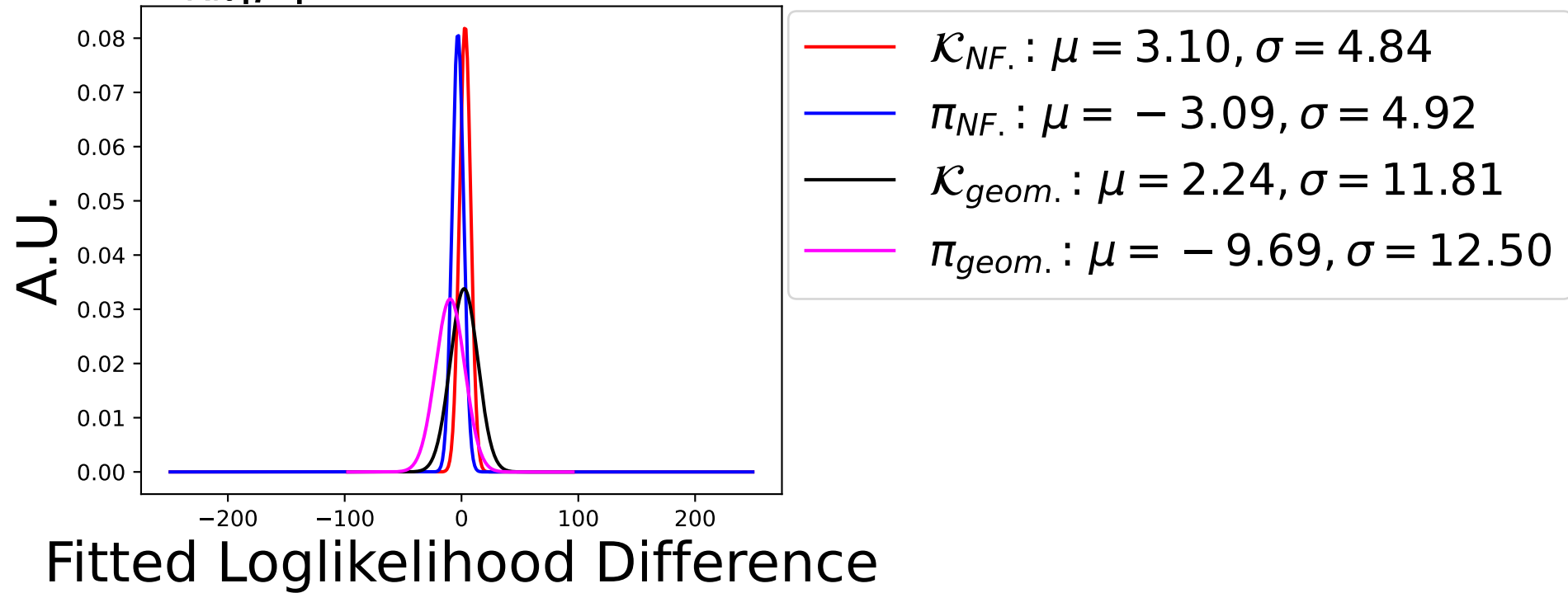




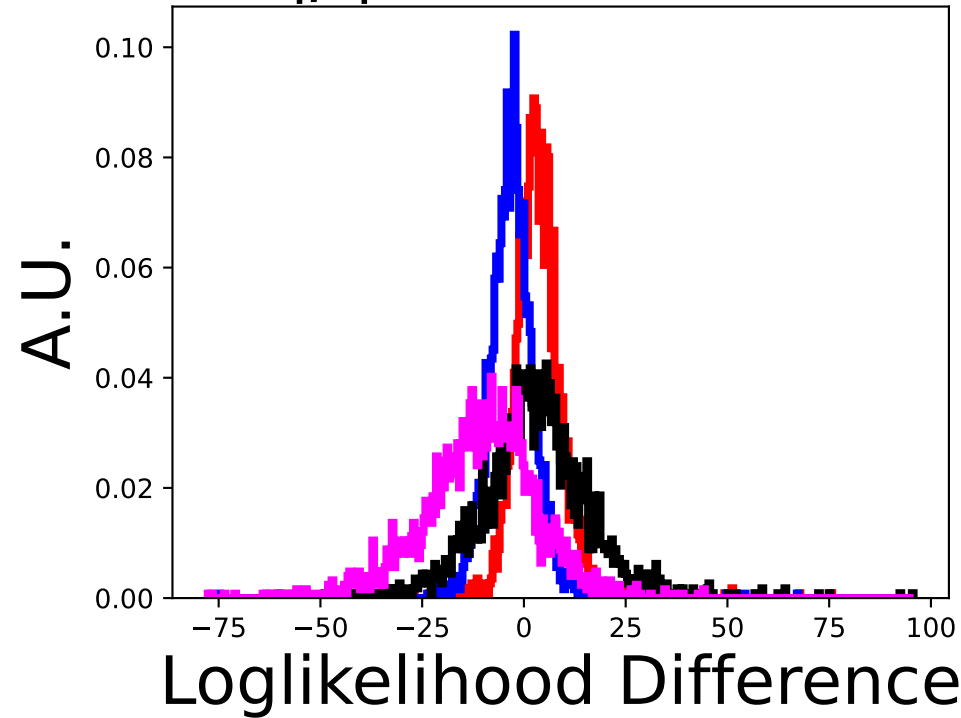
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.20, 5.30) \text{ GeV}$



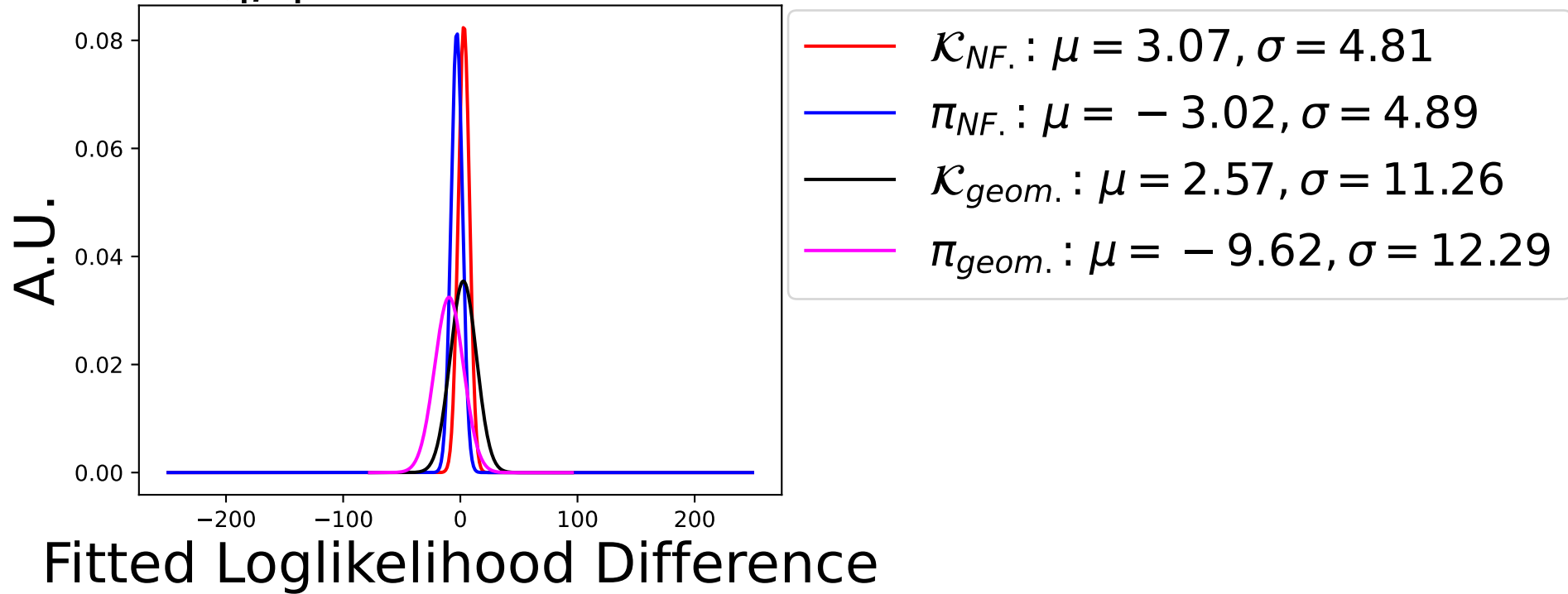
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.20, 5.30) \text{ GeV}$



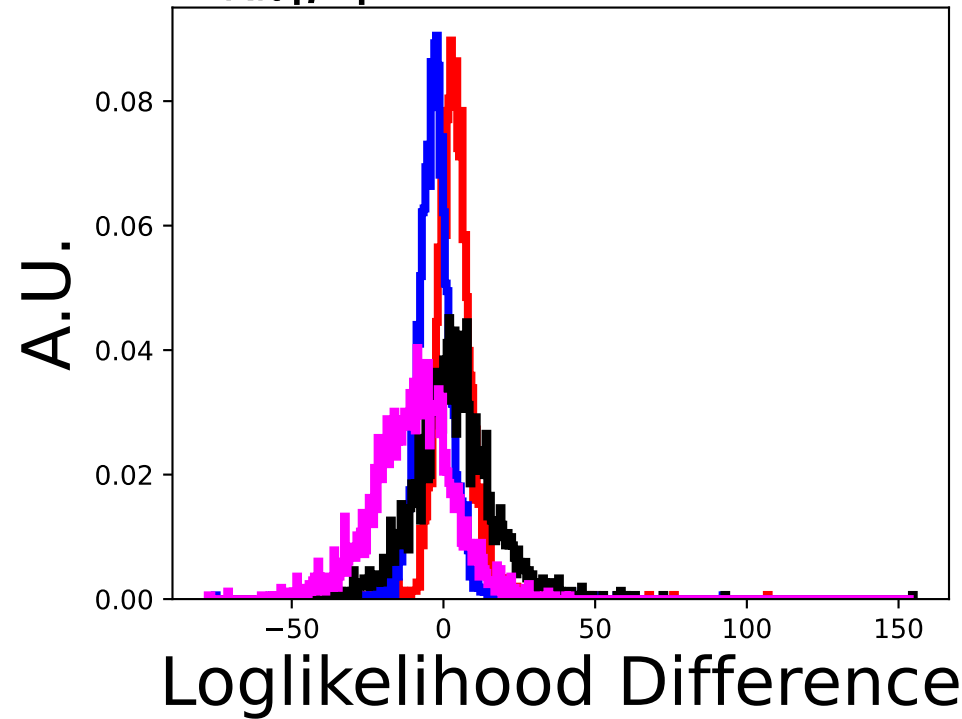
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.25, 5.35) \text{ GeV}$



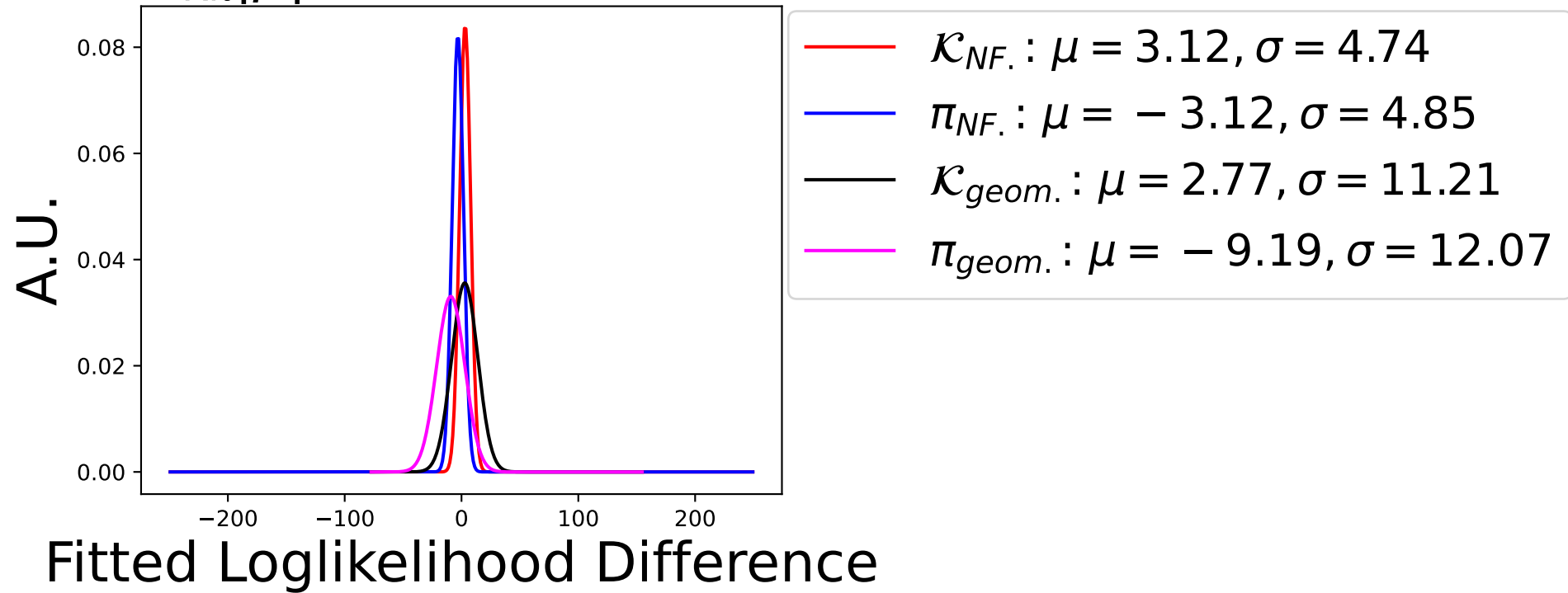
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.25, 5.35) \text{ GeV}$



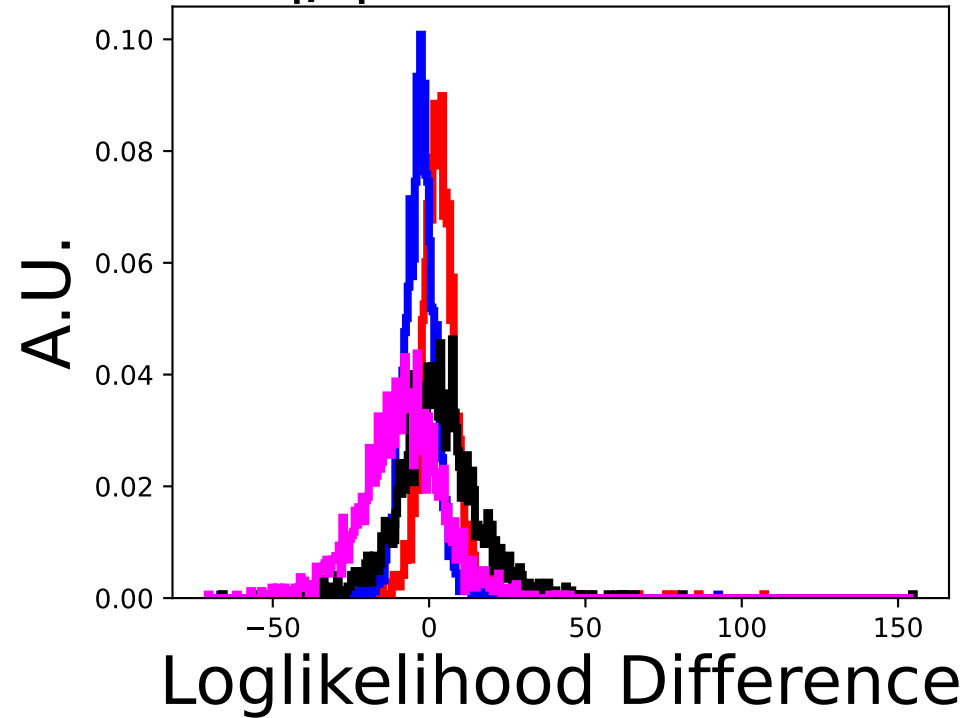
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.30, 5.40) \text{ GeV}$



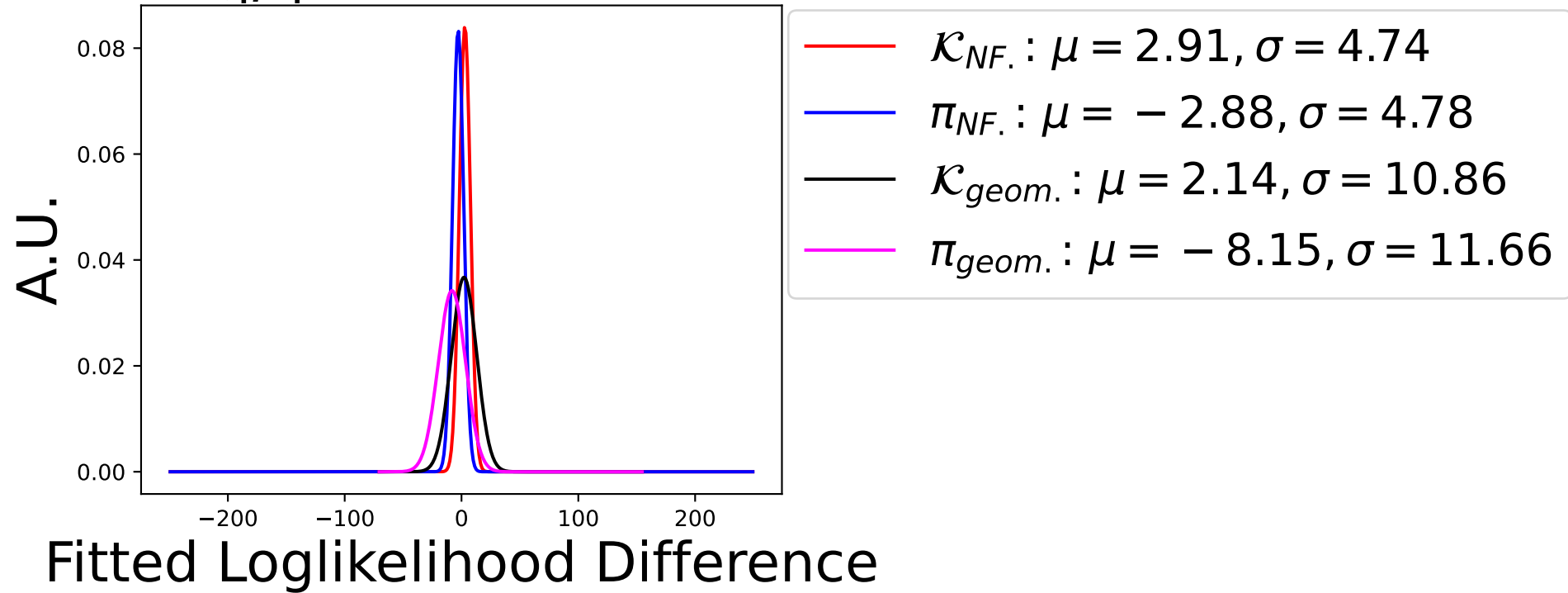
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.30, 5.40) \text{ GeV}$

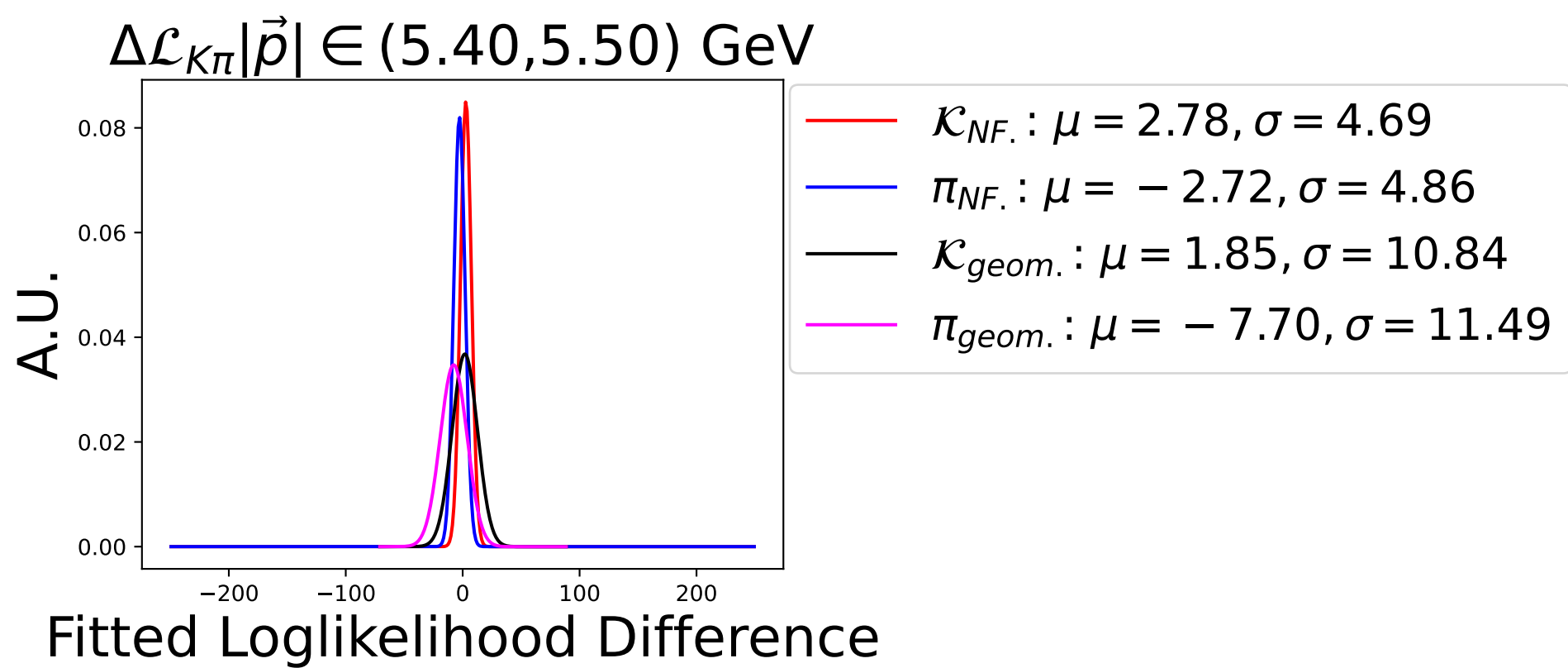
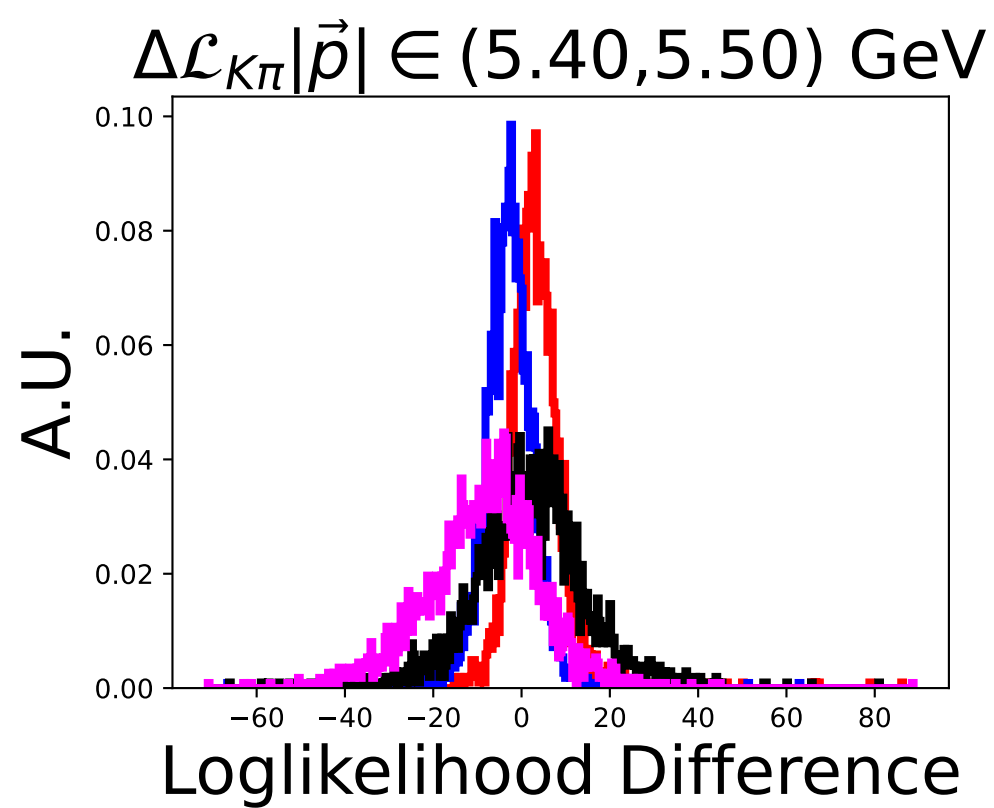


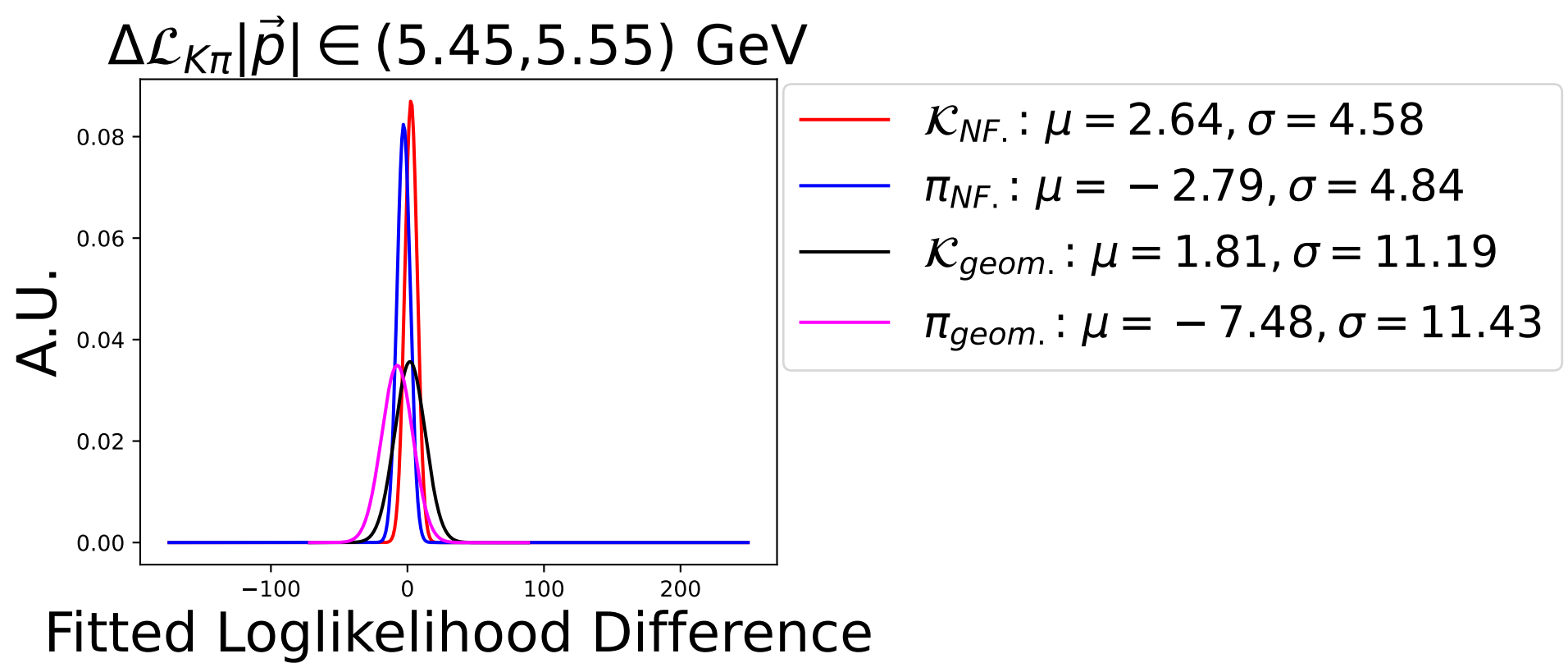
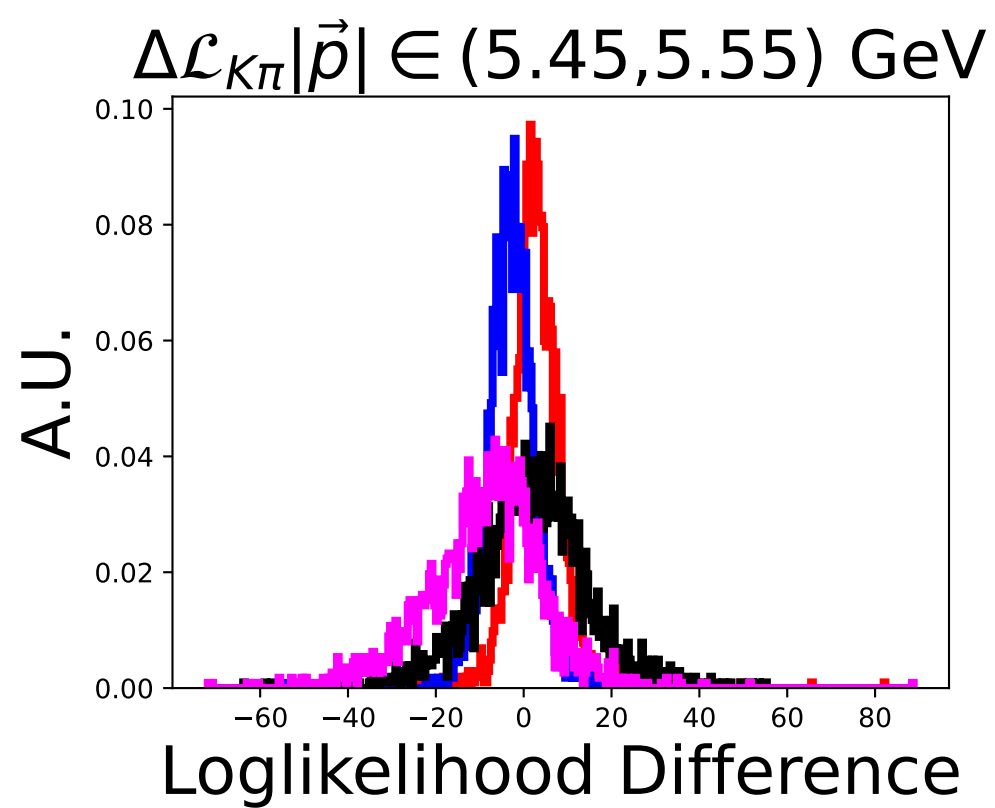
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.35, 5.45) \text{ GeV}$



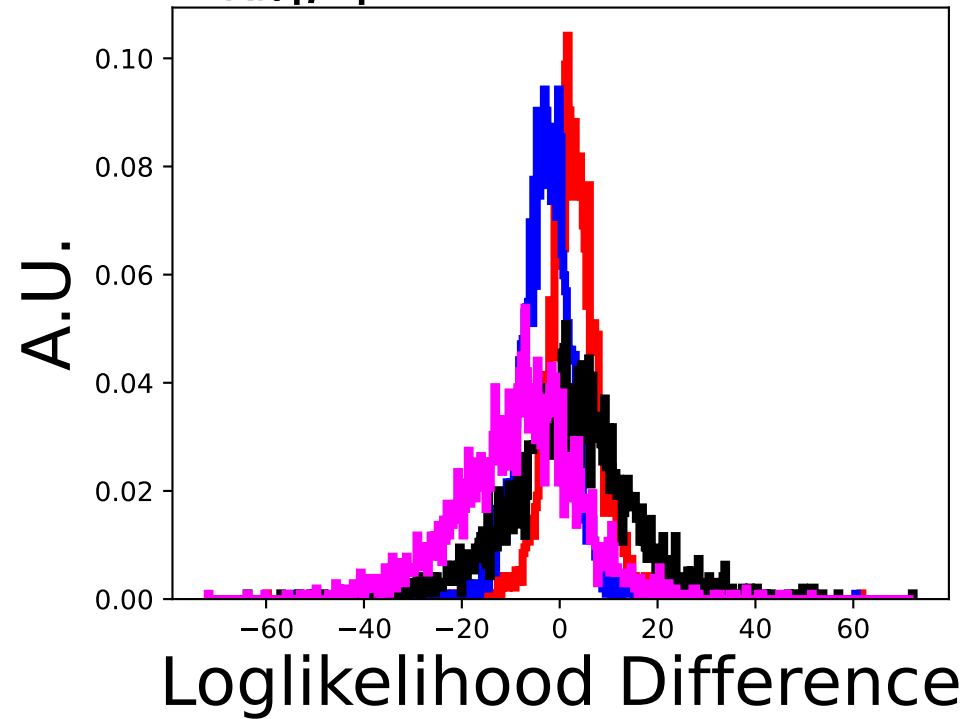
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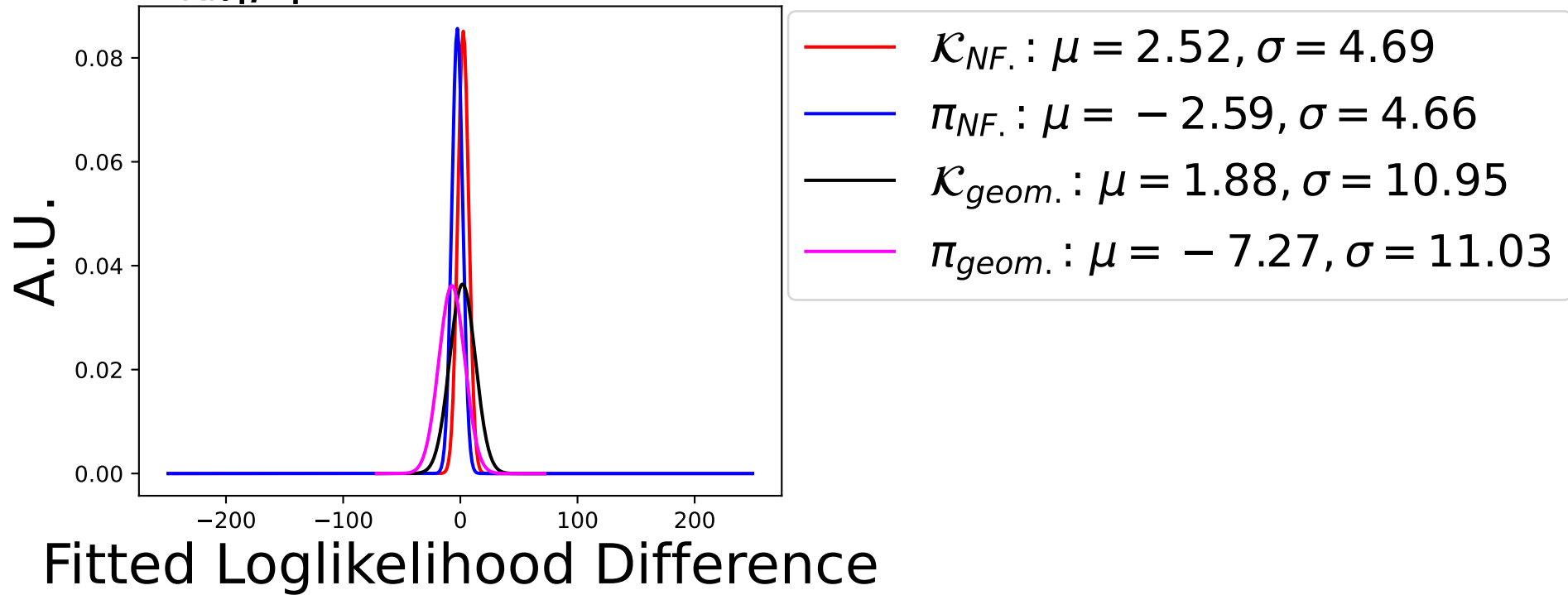


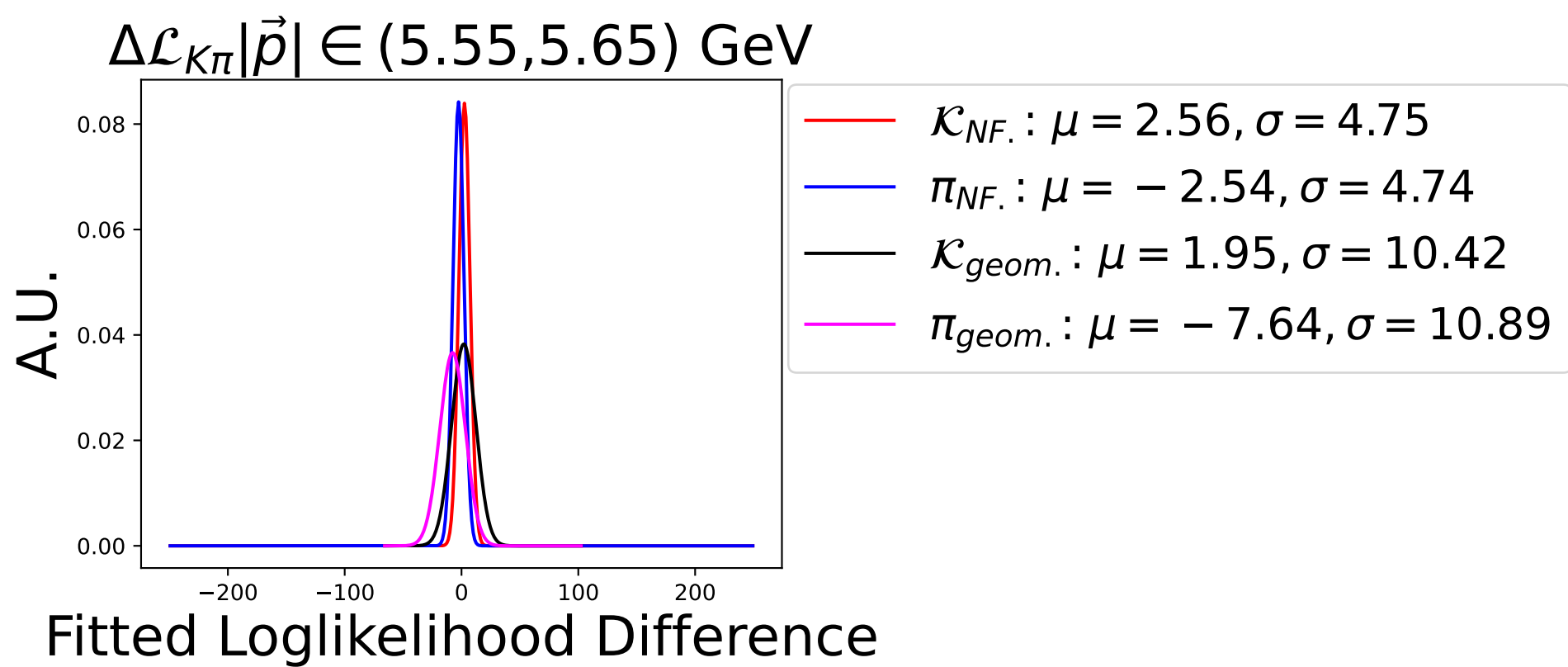
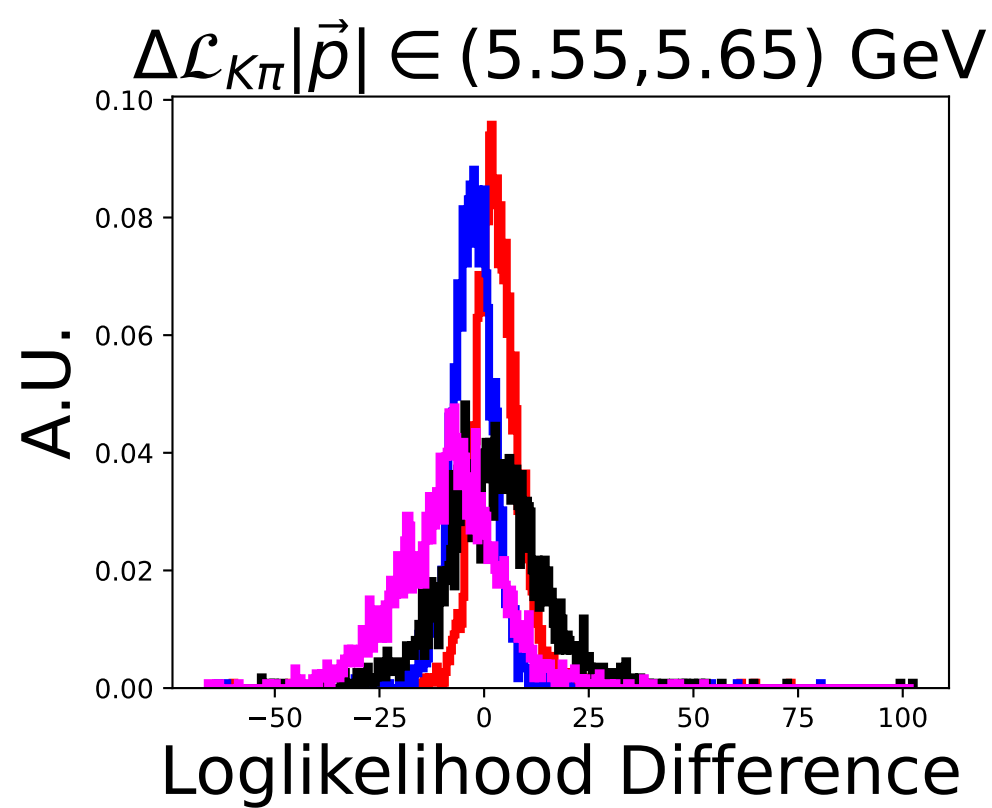


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.50, 5.60) \text{ GeV}$

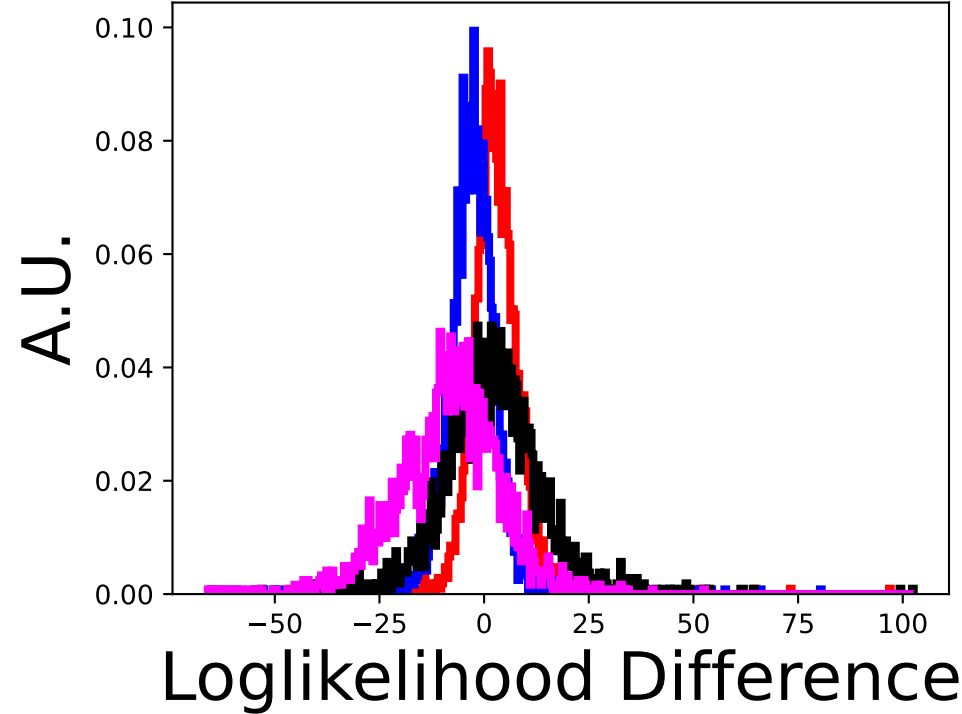


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.50, 5.60) \text{ GeV}$

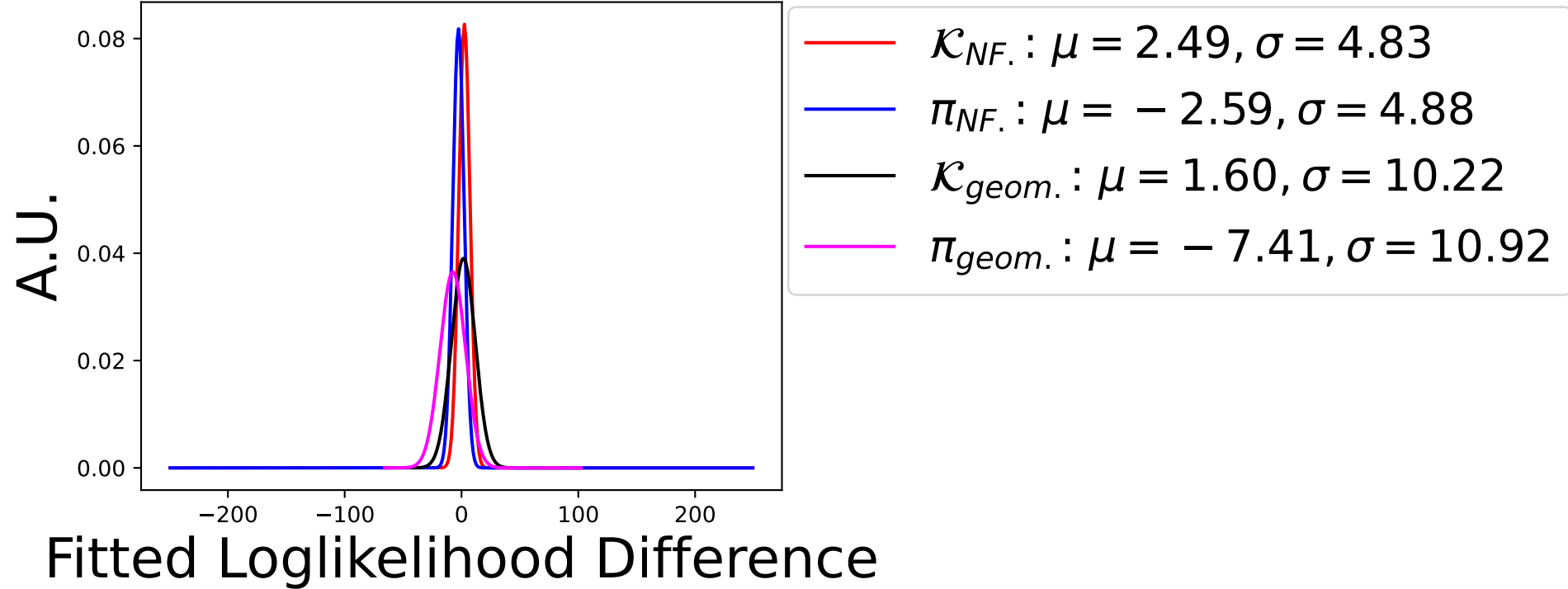




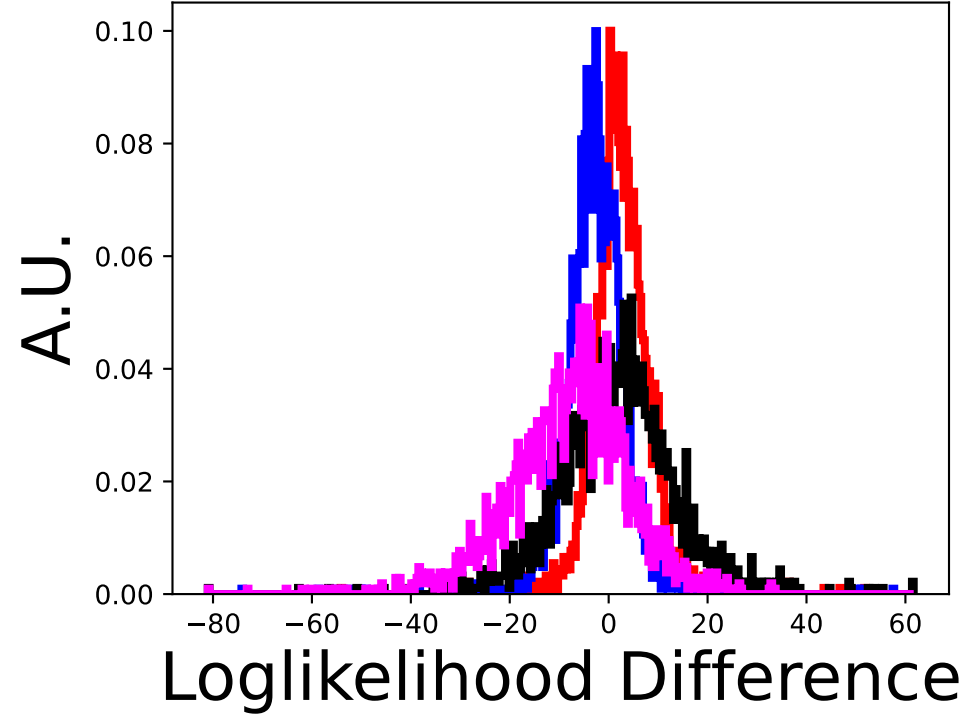
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.60, 5.70) \text{ GeV}$



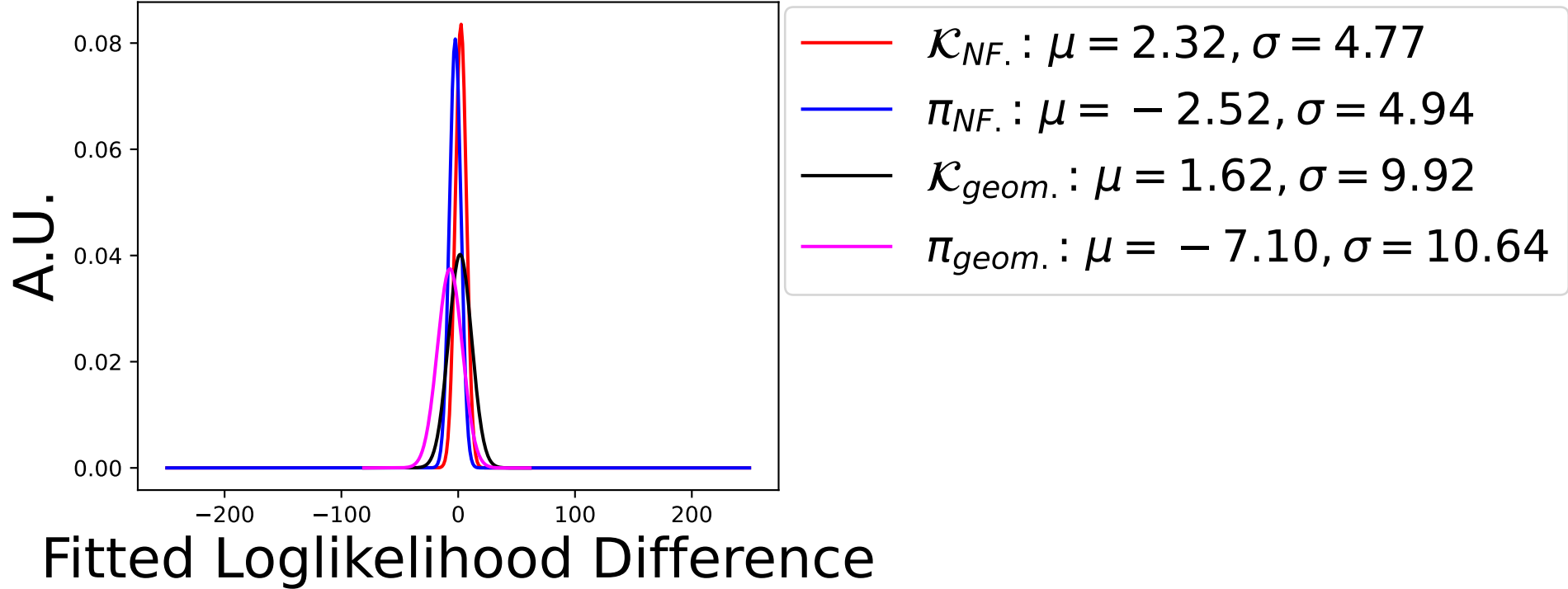
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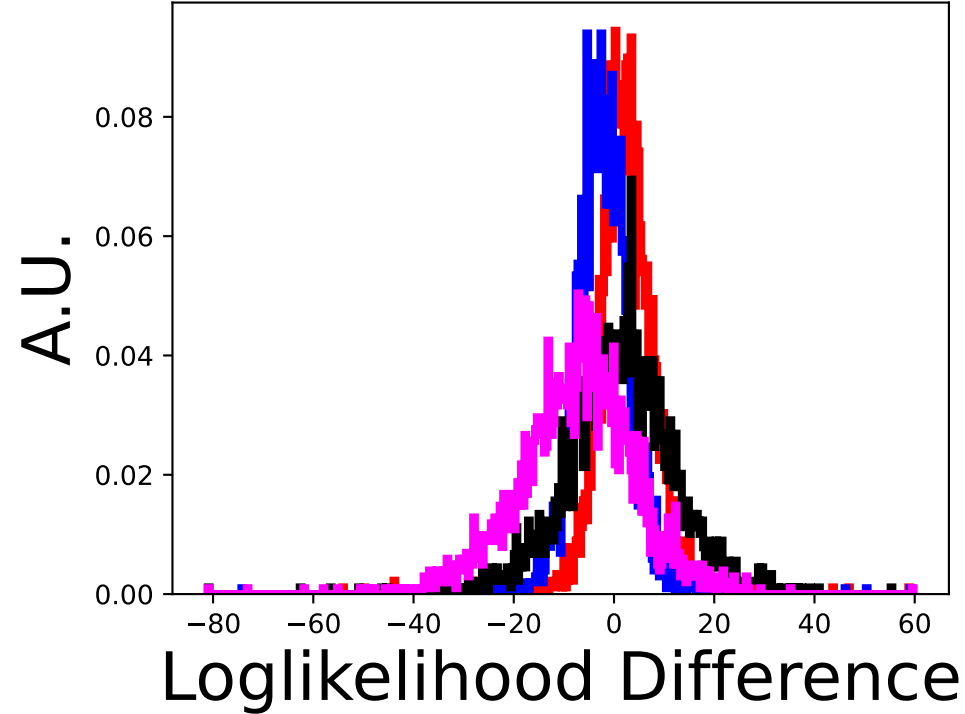
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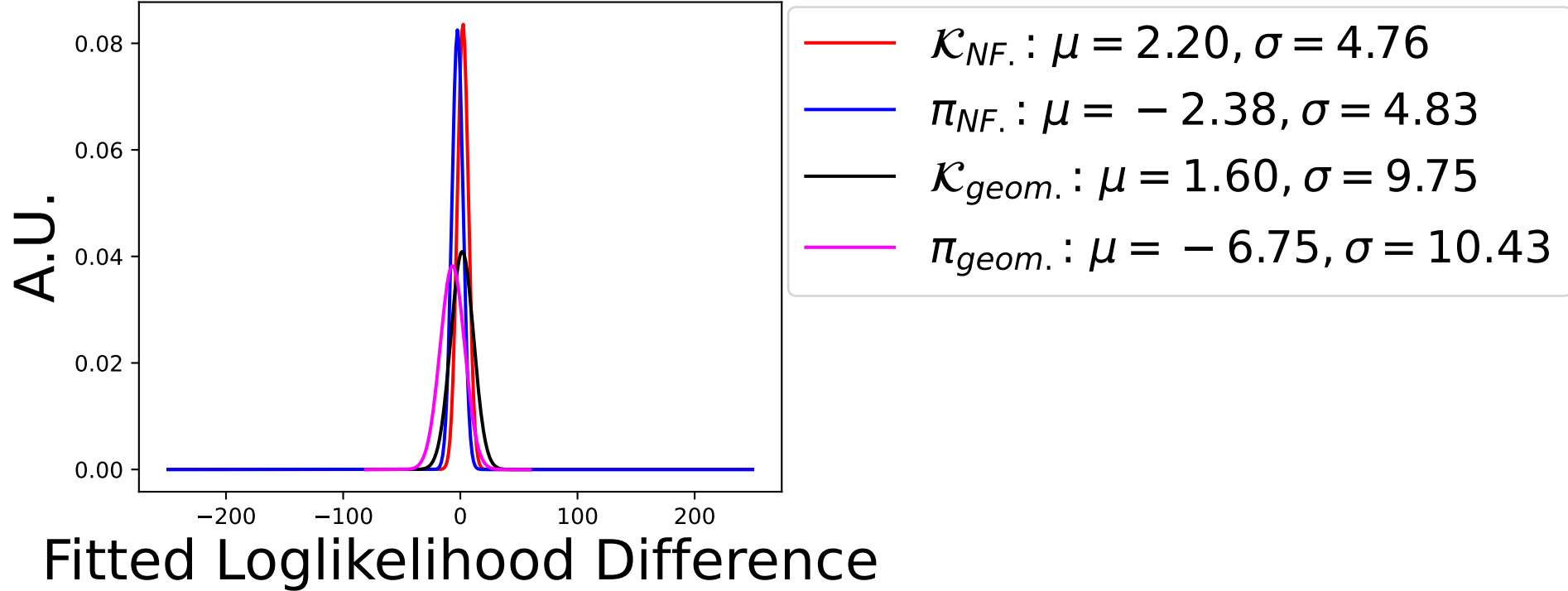
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.65, 5.75) \text{ GeV}$



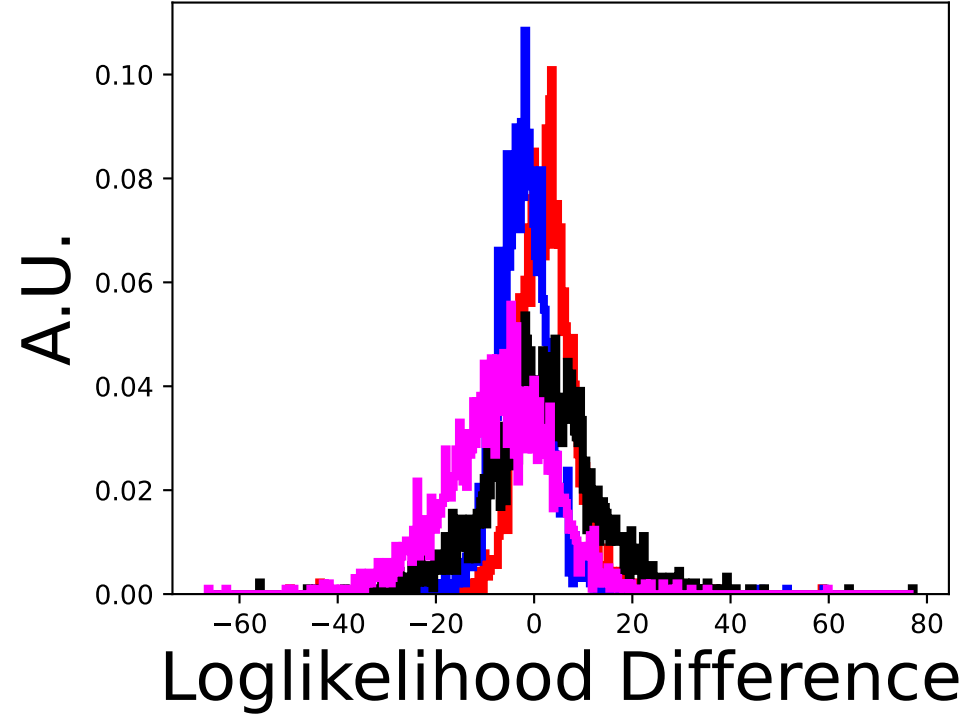
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.70, 5.80) \text{ GeV}$



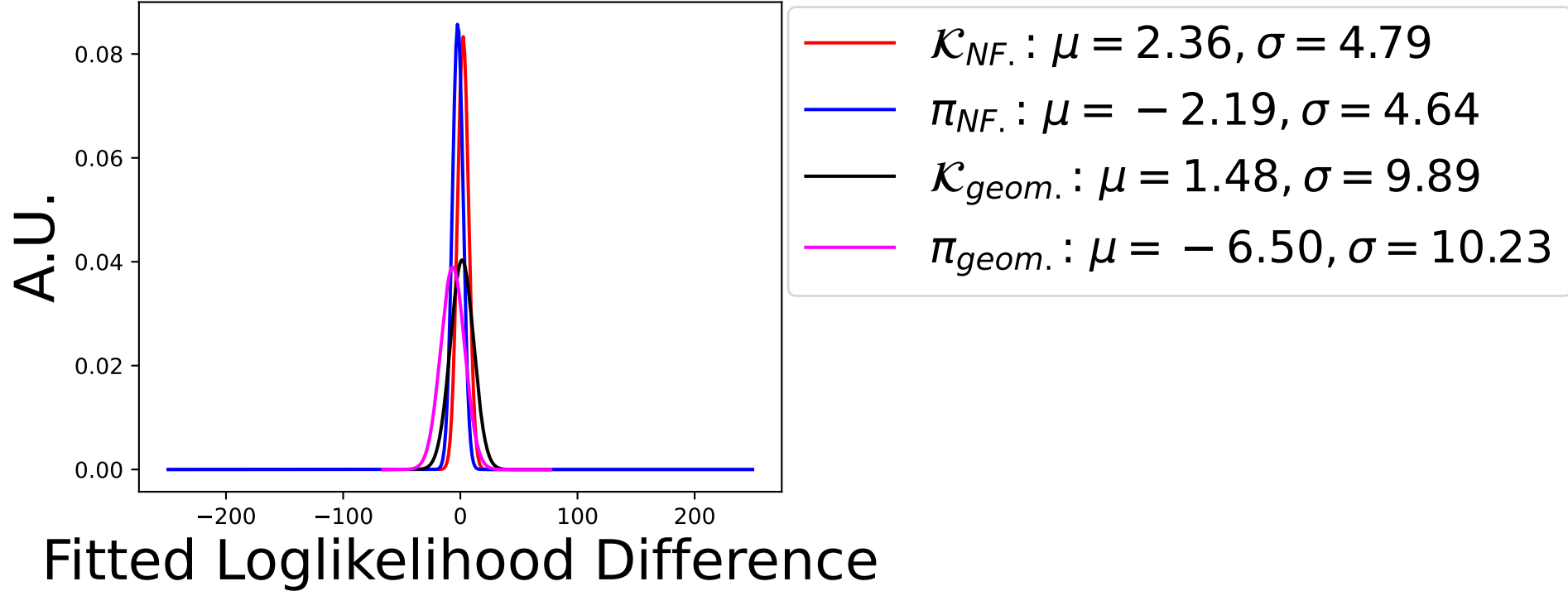
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.70, 5.80) \text{ GeV}$



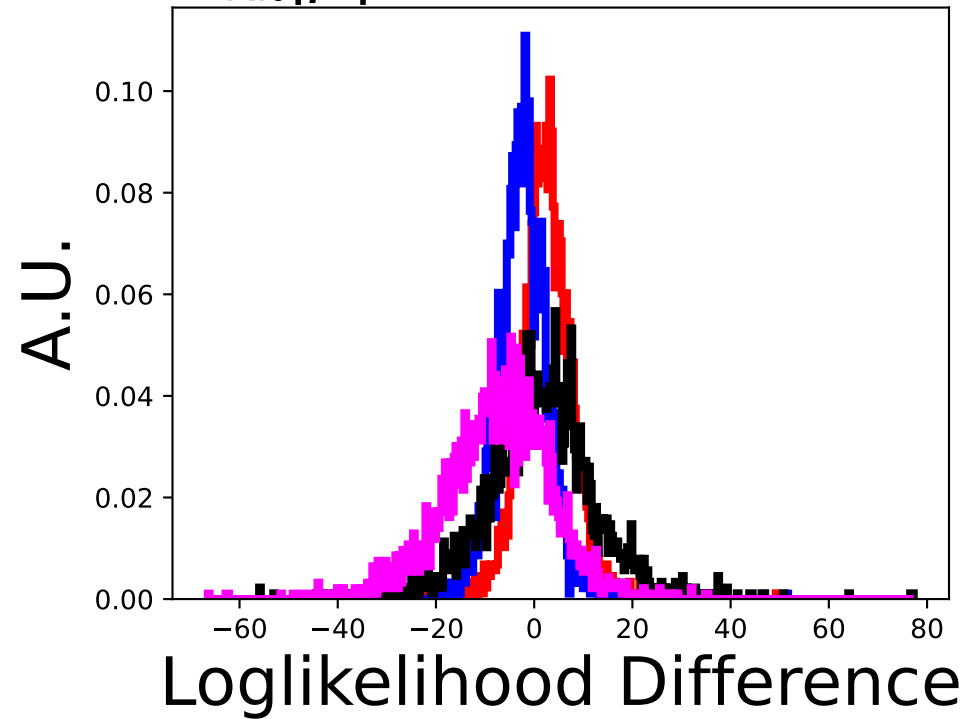
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.75, 5.85) \text{ GeV}$



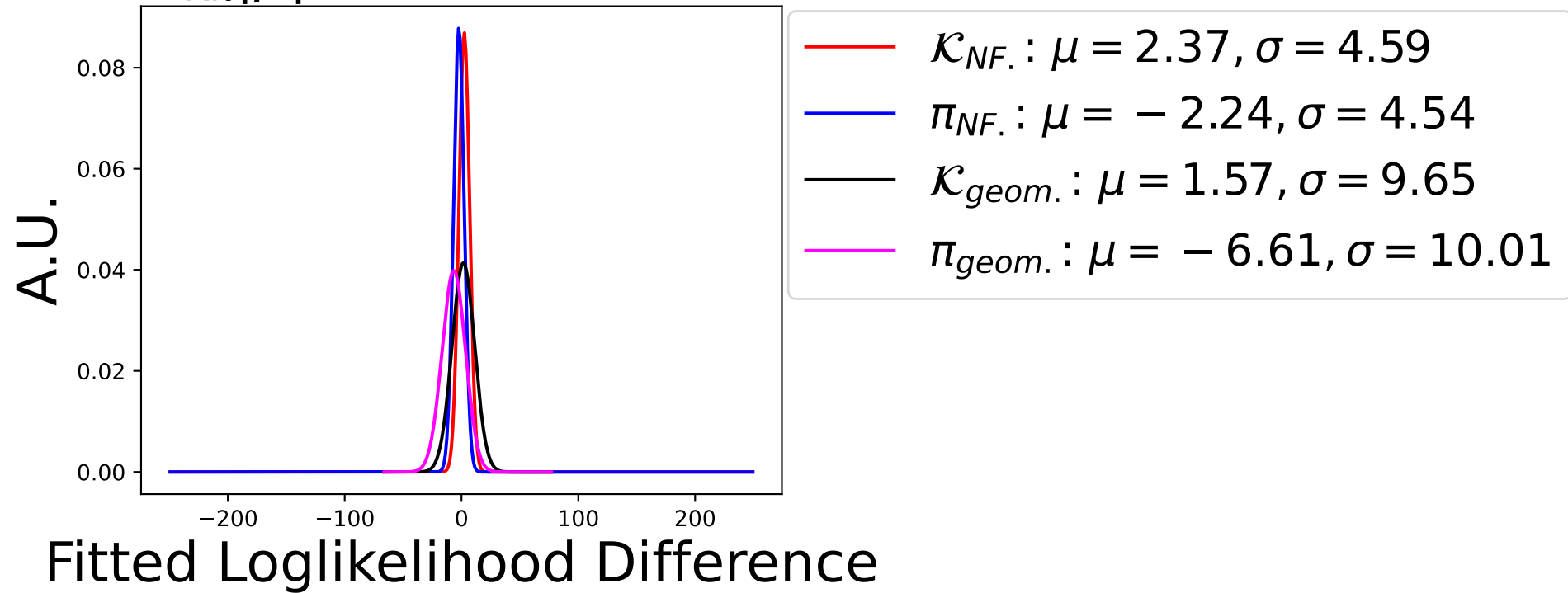
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.75, 5.85) \text{ GeV}$



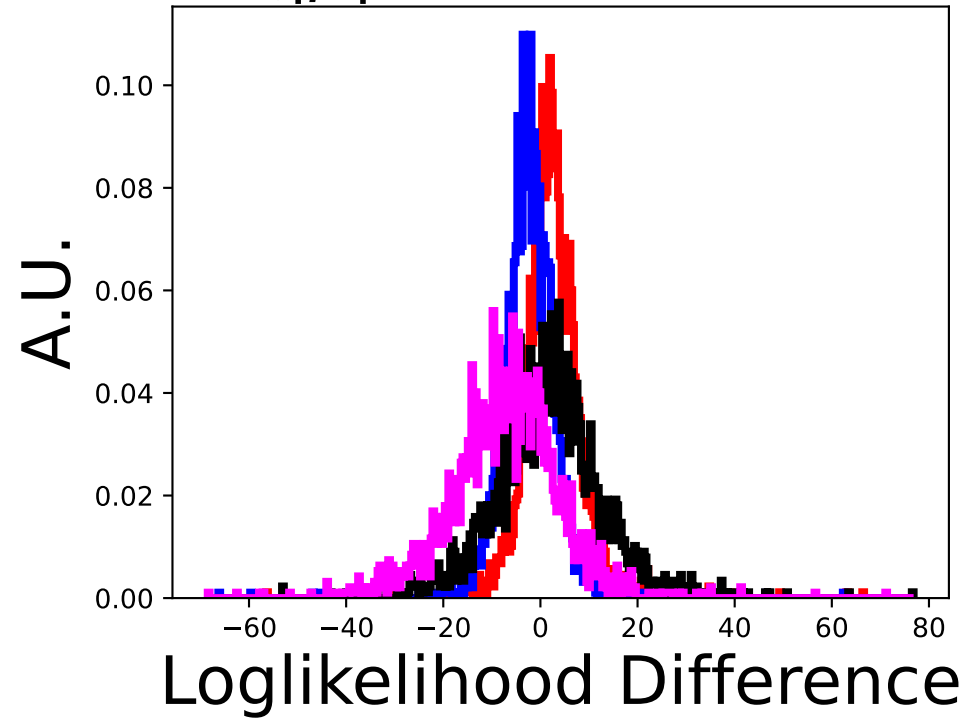
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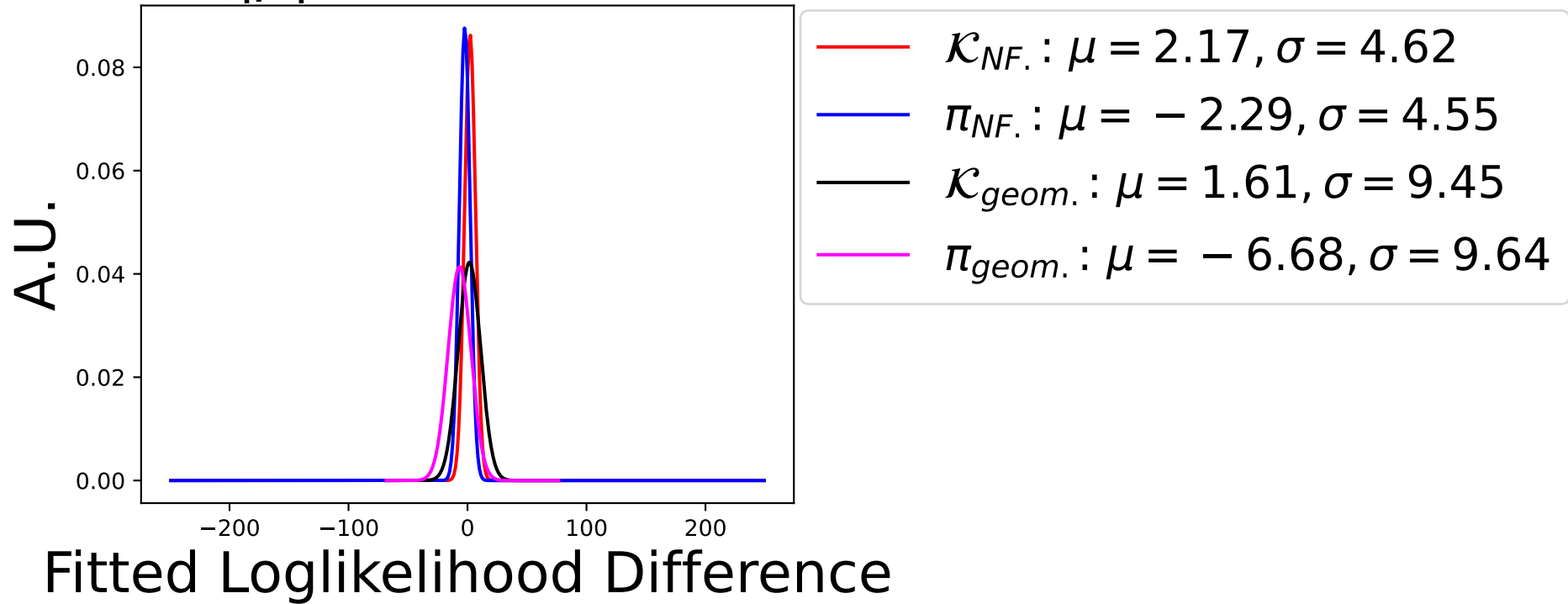
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.80, 5.90) \text{ GeV}$



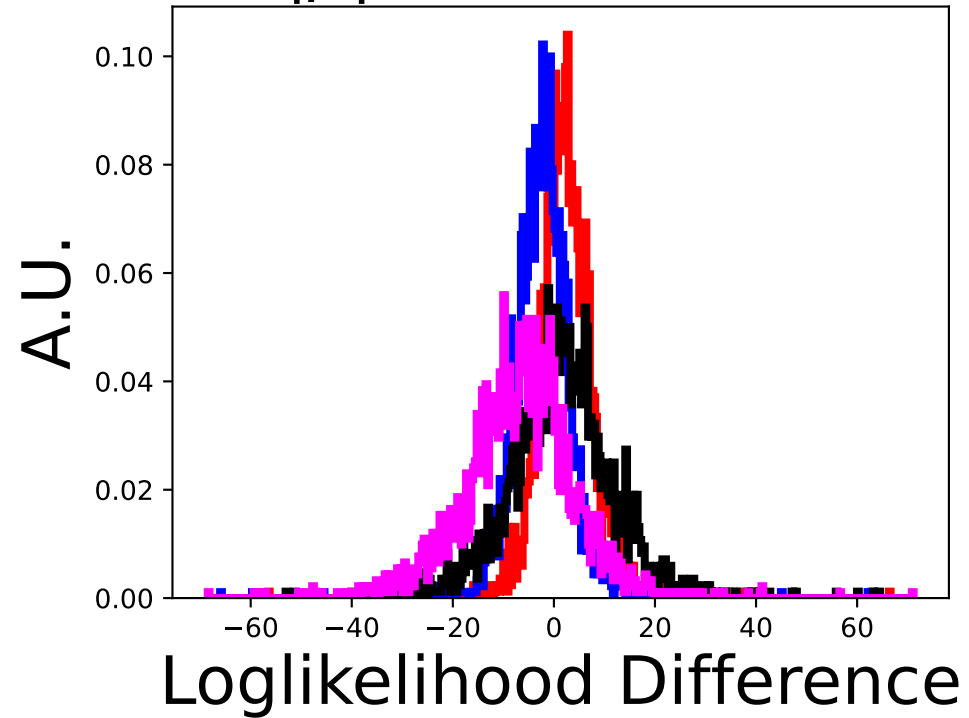
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.85, 5.95) \text{ GeV}$



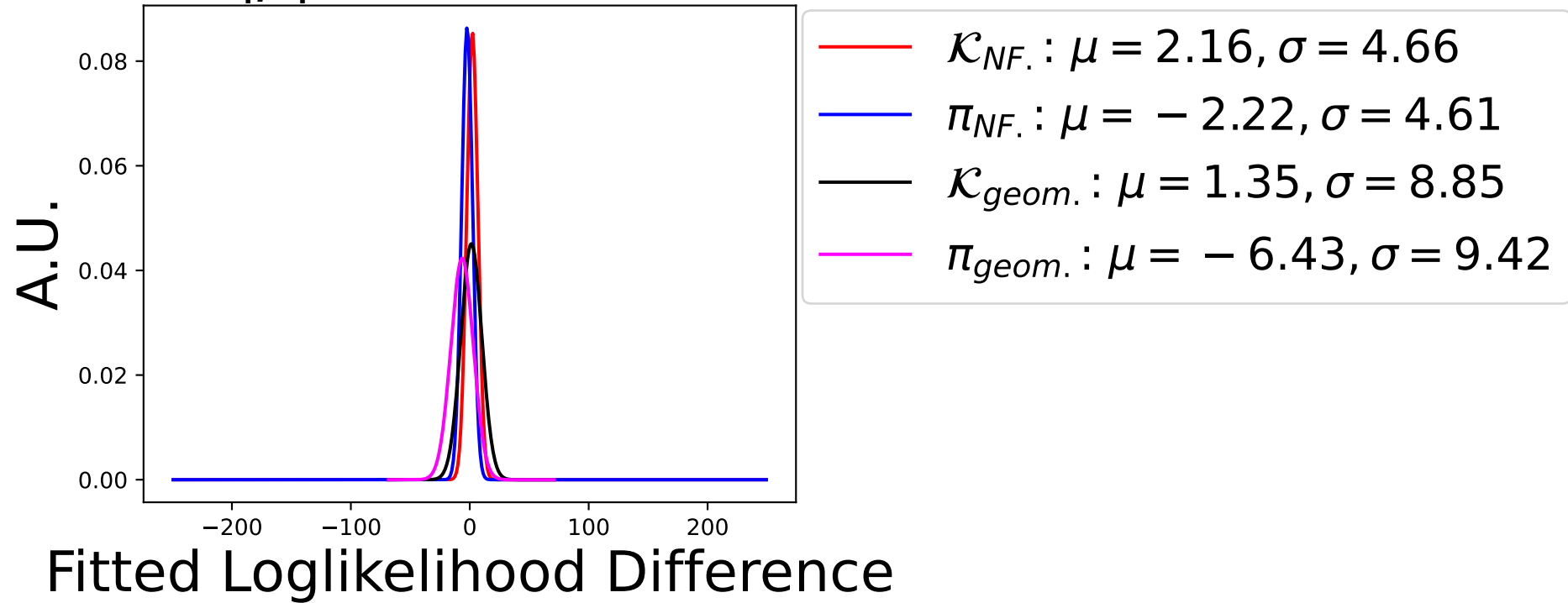
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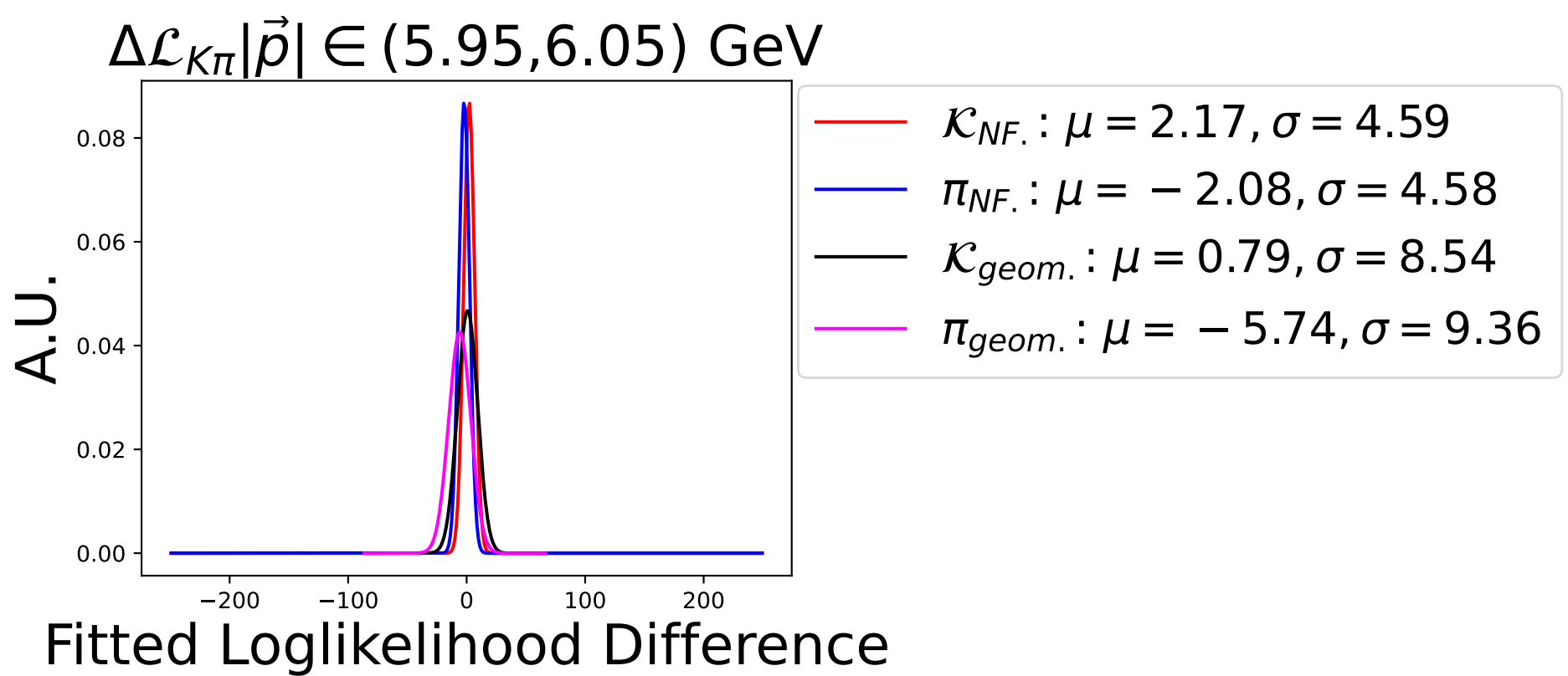
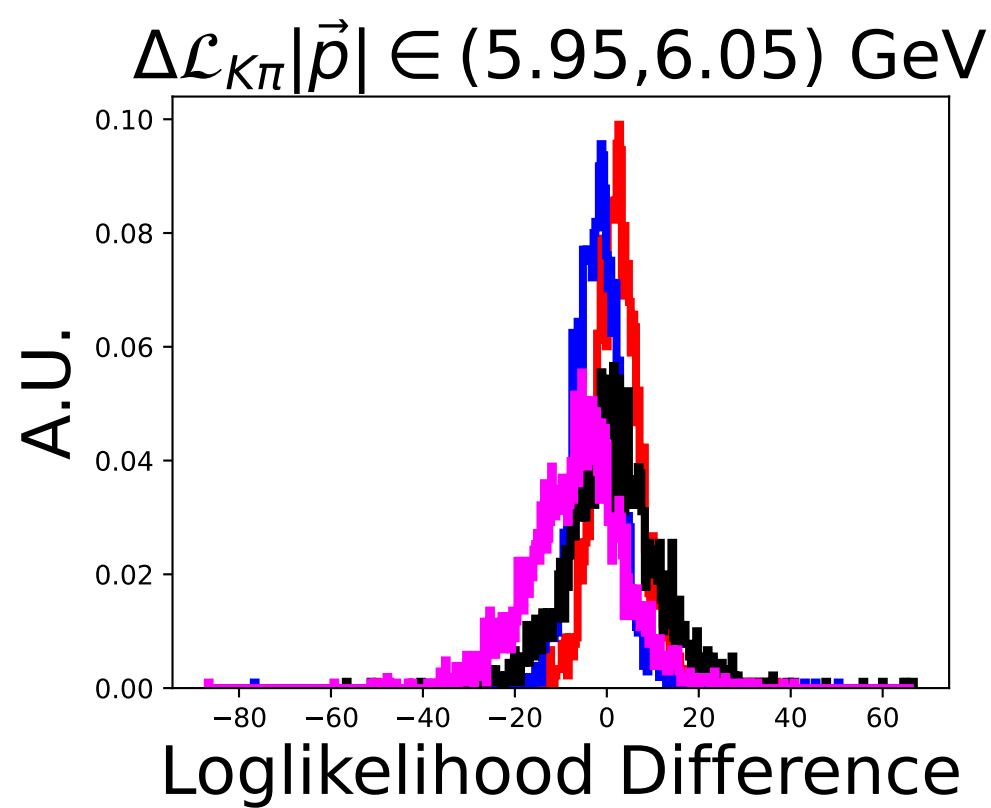


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.90, 6.00) \text{ GeV}$

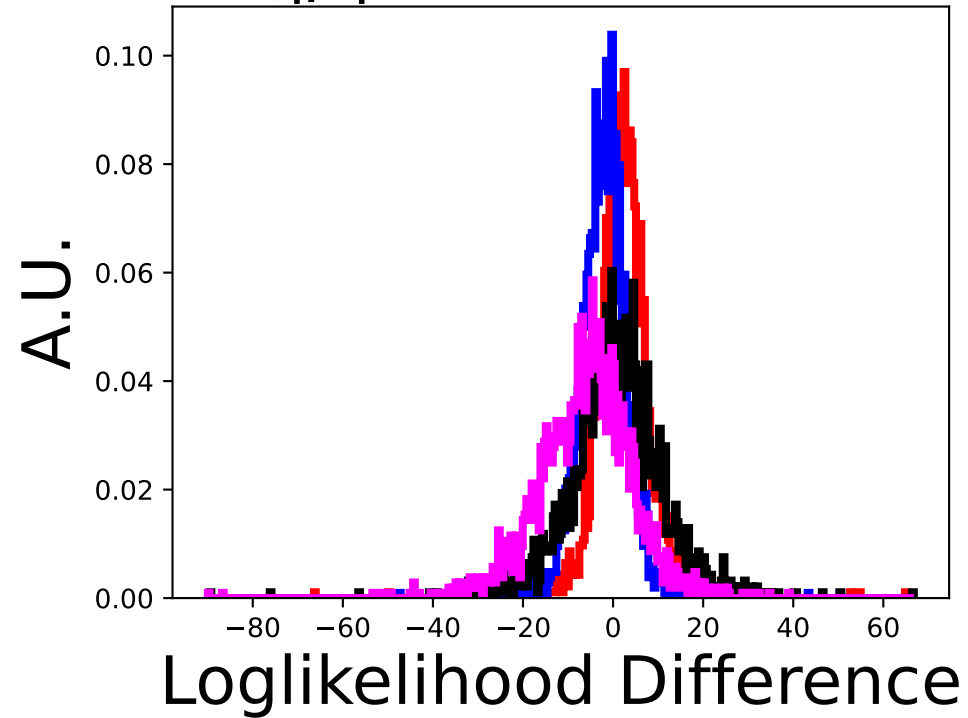


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (5.90, 6.00) \text{ GeV}$

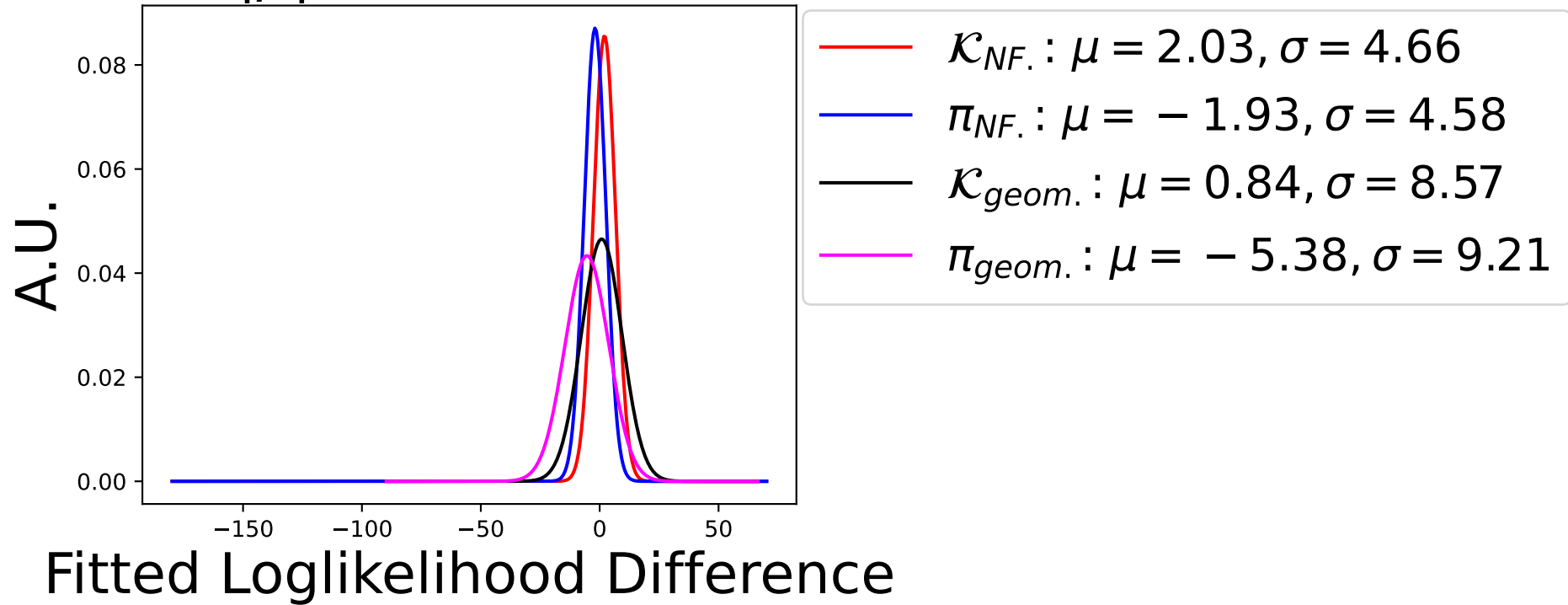




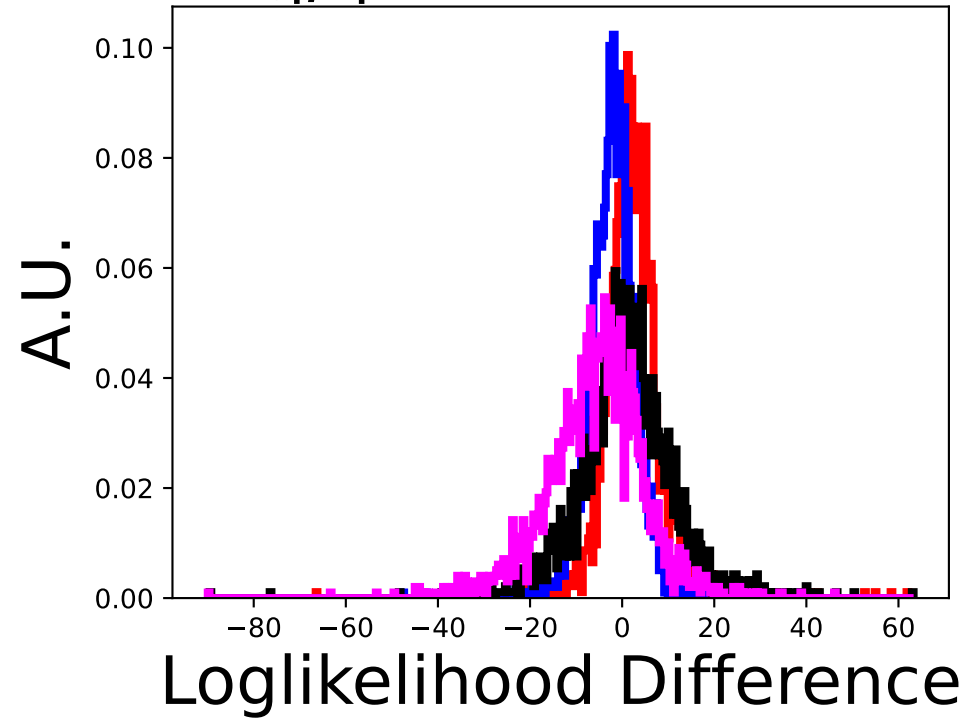
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.00, 6.10) \text{ GeV}$



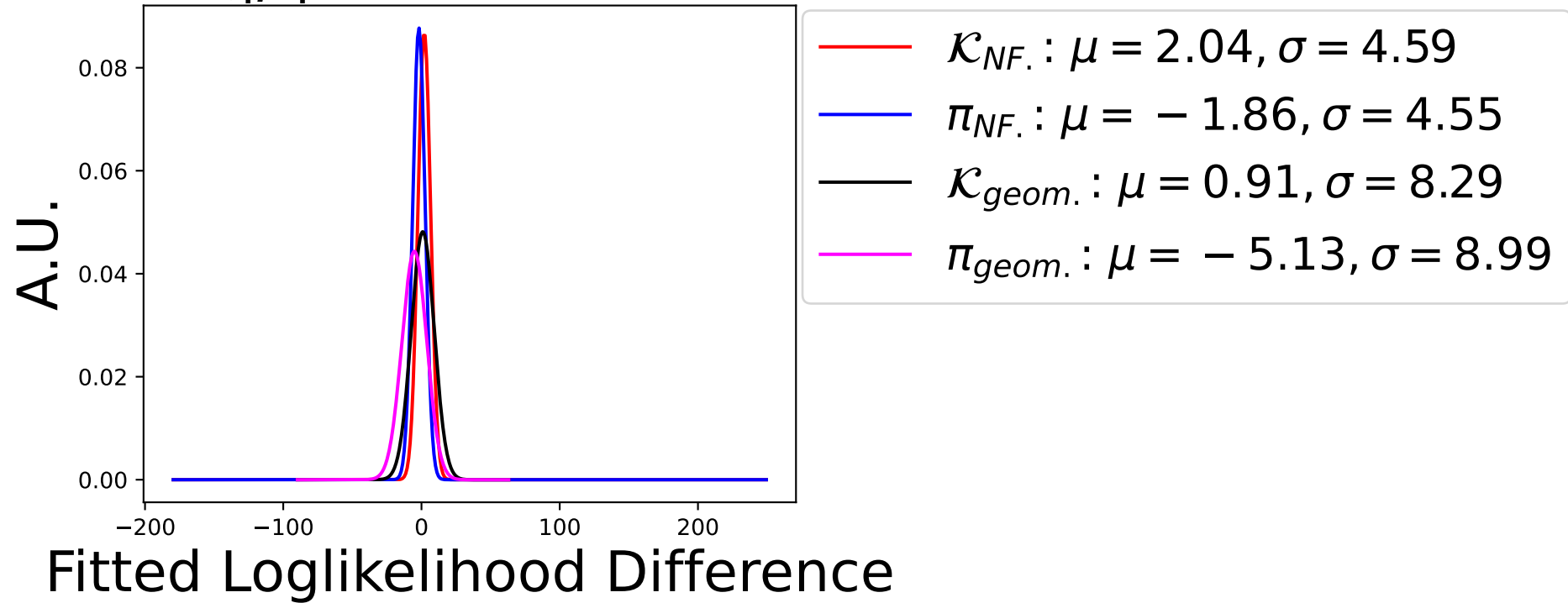
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.00, 6.10) \text{ GeV}$



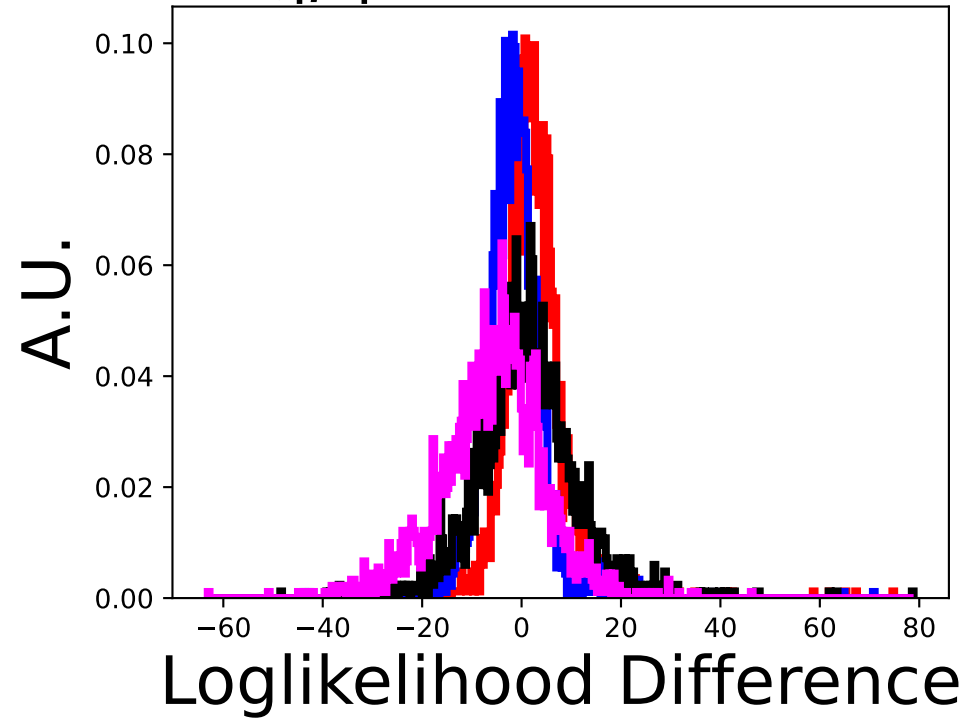
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.05, 6.15) \text{ GeV}$



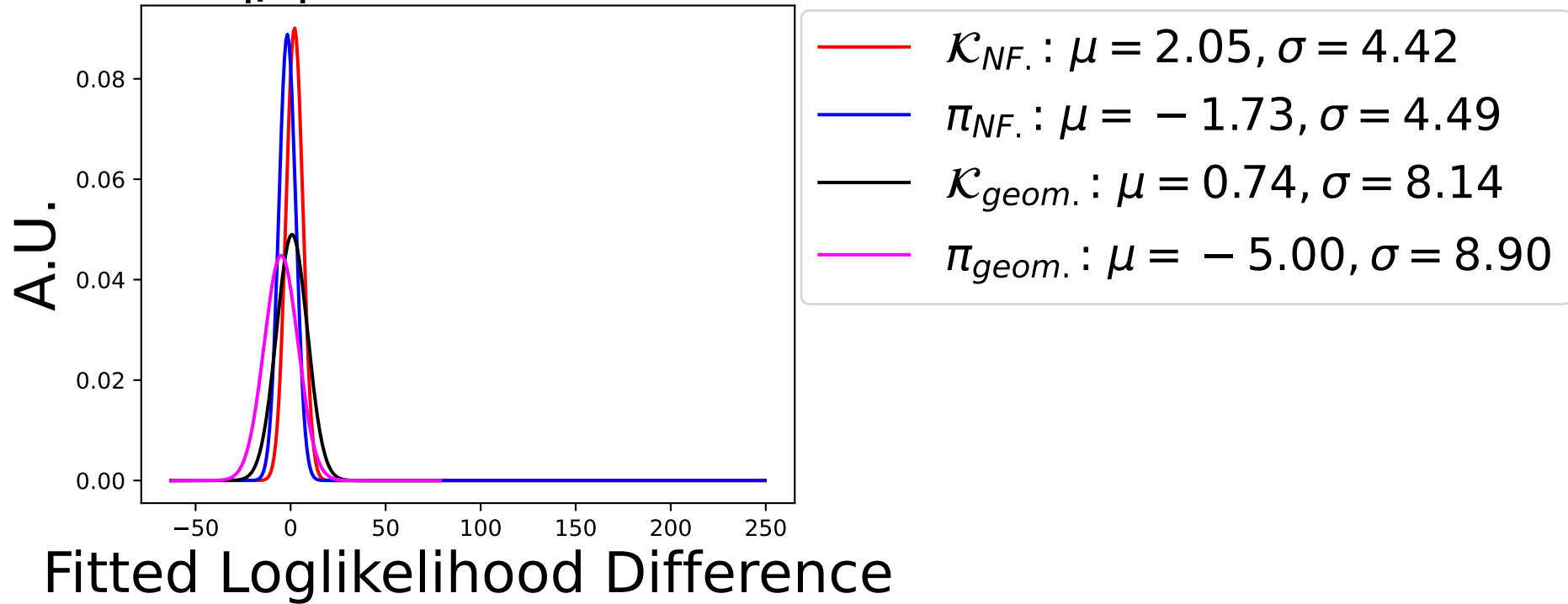
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.05, 6.15) \text{ GeV}$



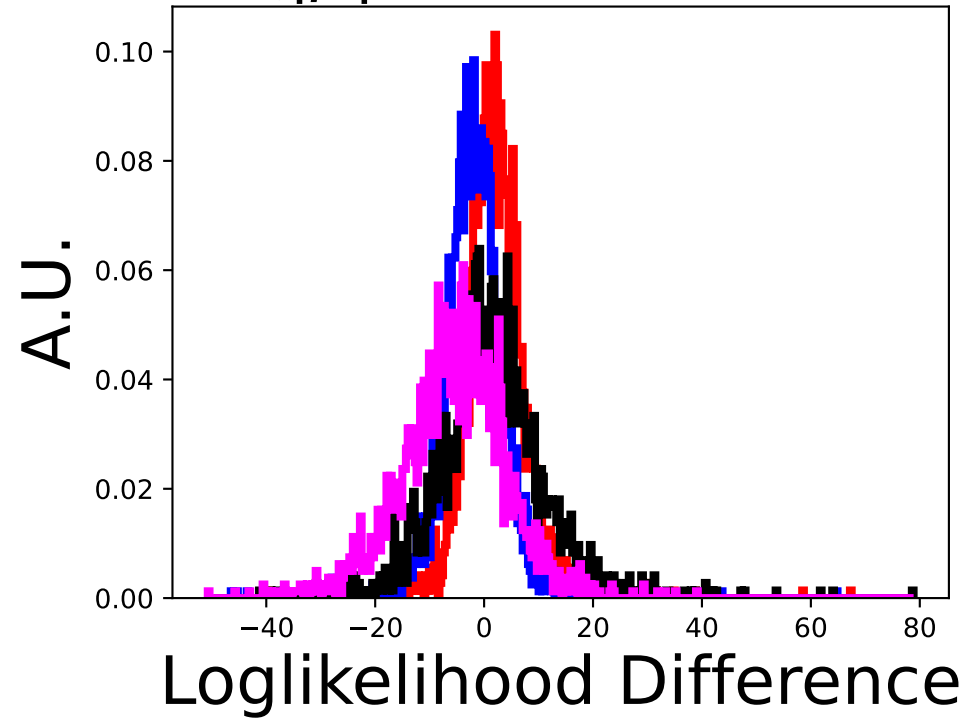
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.10, 6.20) \text{ GeV}$



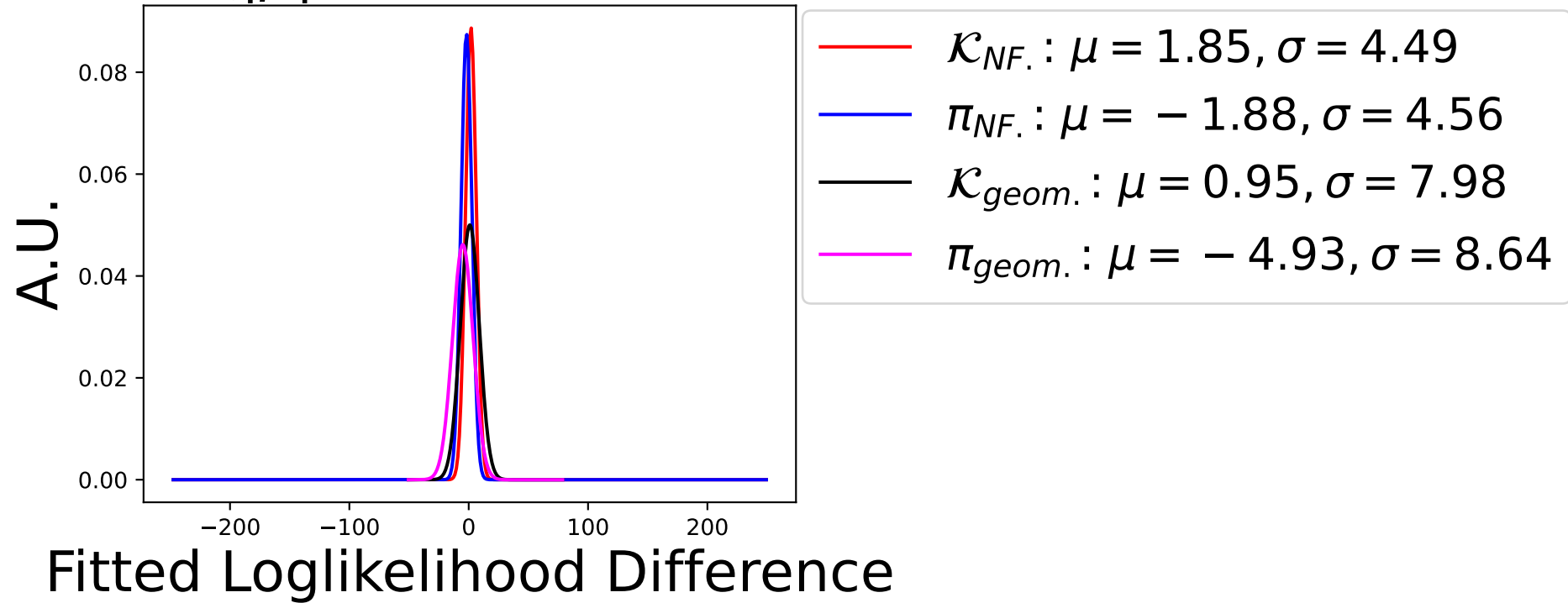
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.10, 6.20) \text{ GeV}$



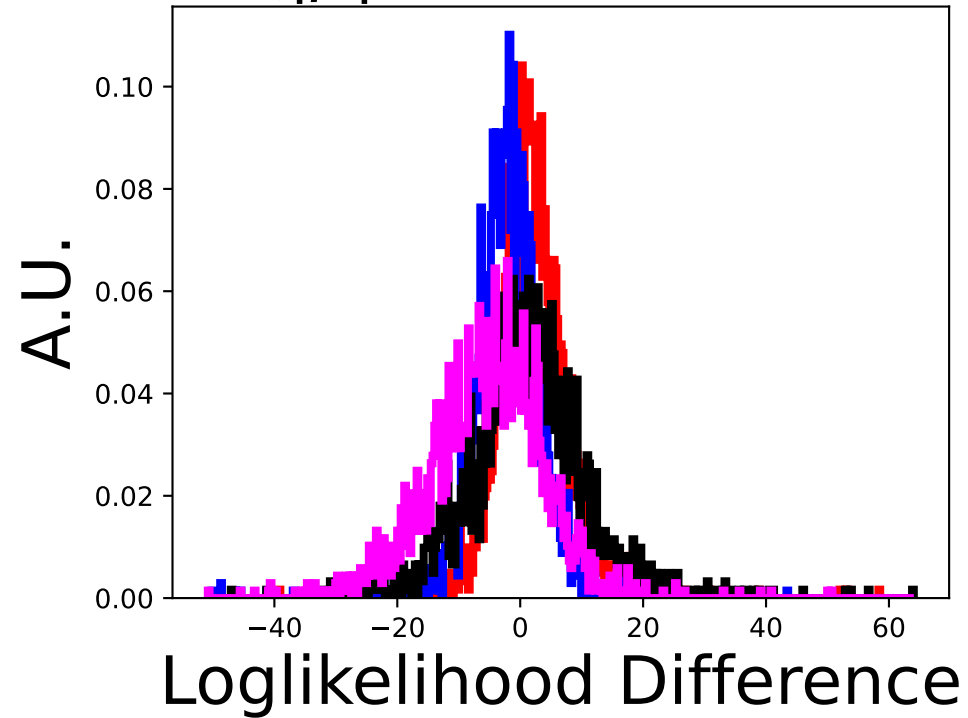
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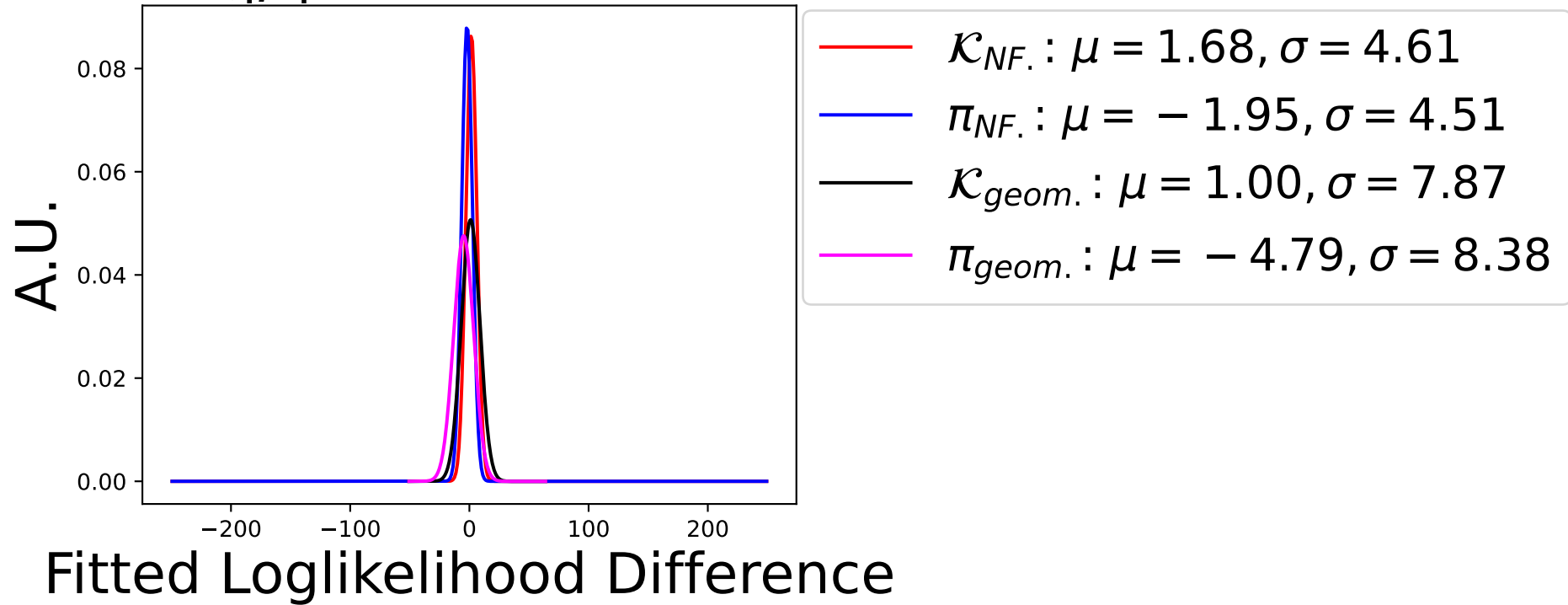
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.15, 6.25) \text{ GeV}$



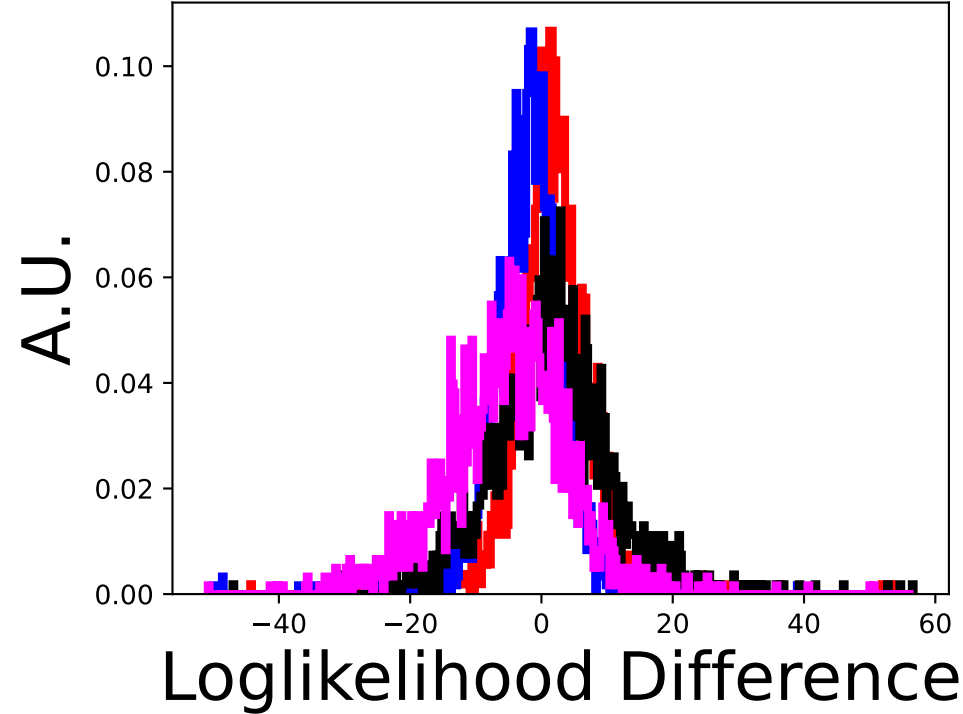
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.20, 6.30) \text{ GeV}$



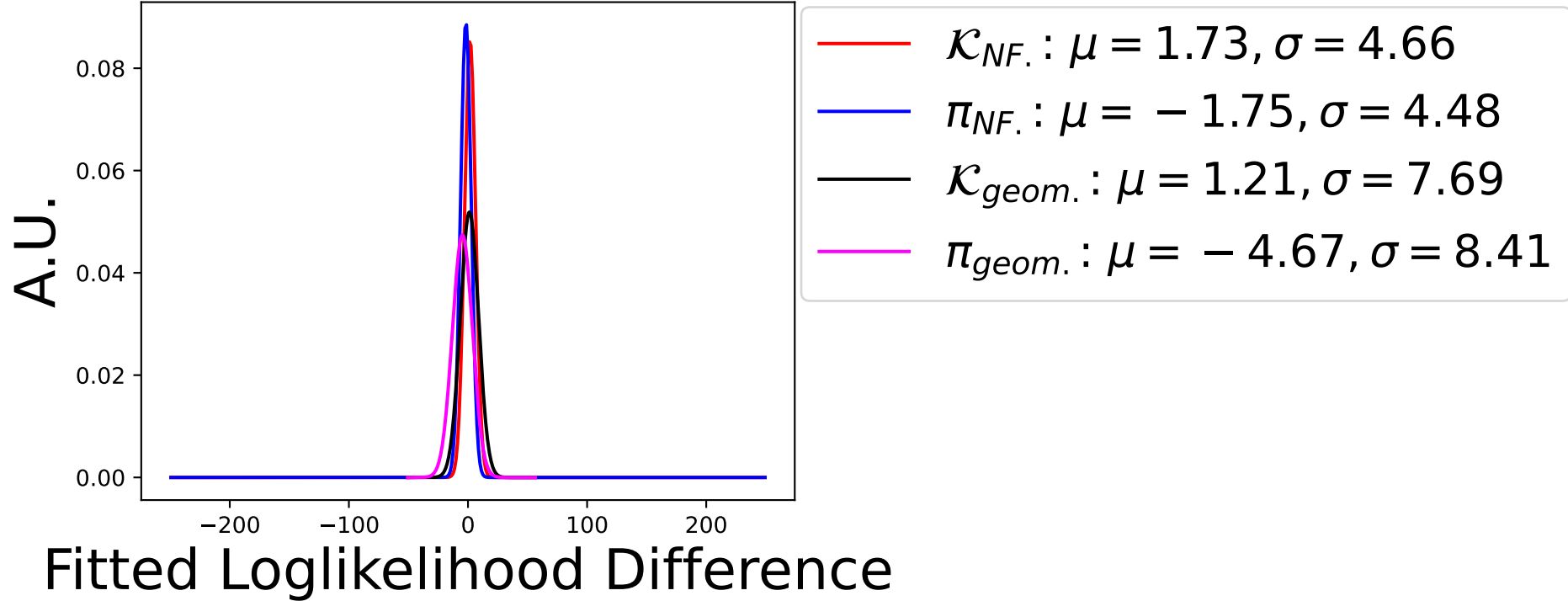
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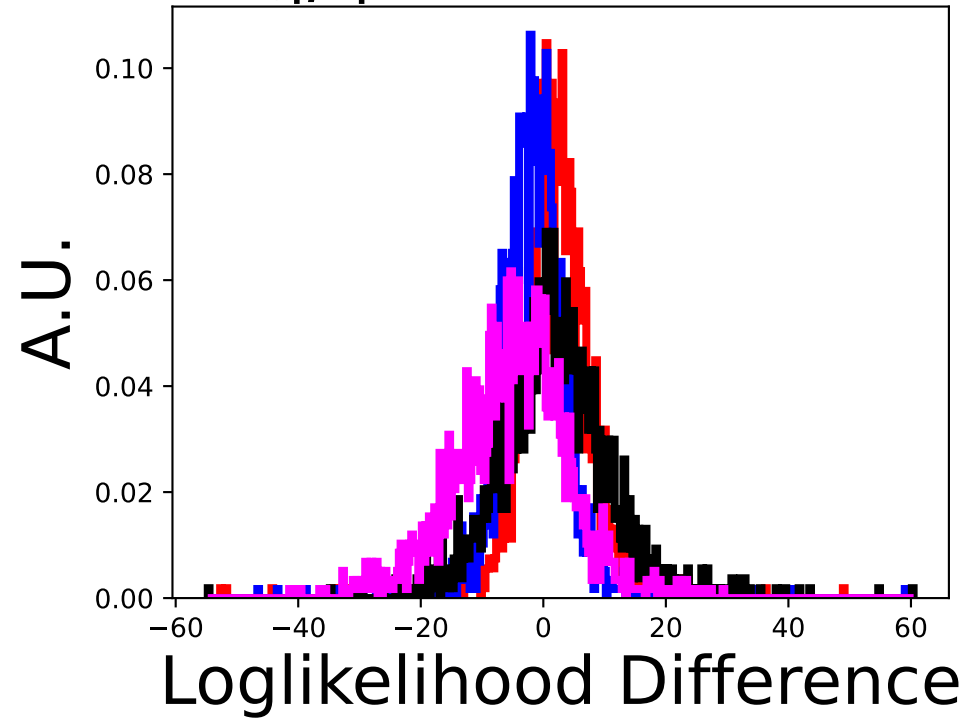
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.25, 6.35) \text{ GeV}$



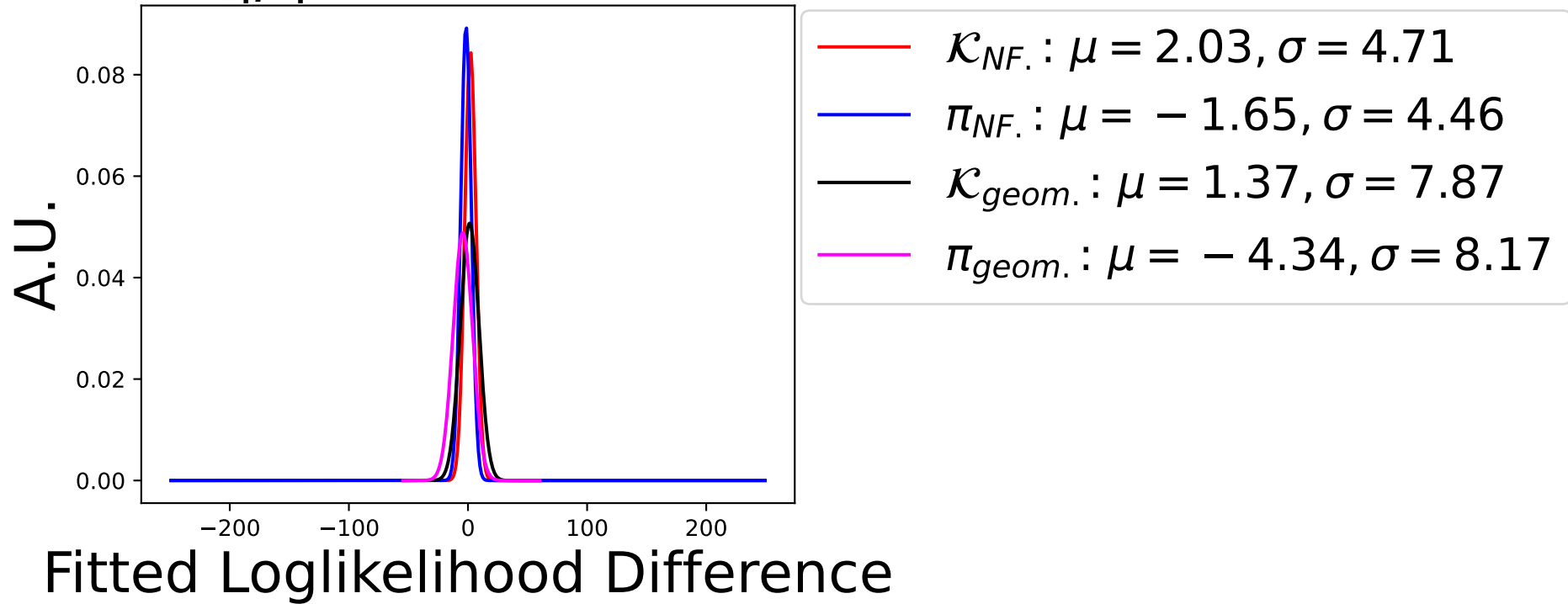
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.25, 6.35) \text{ GeV}$



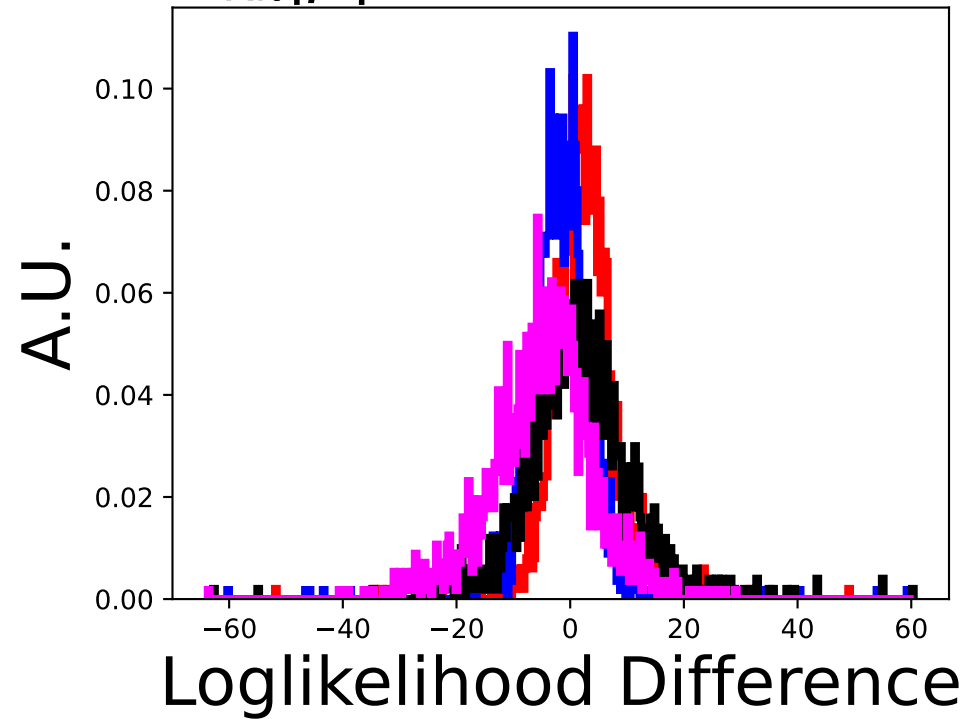
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.30, 6.40) \text{ GeV}$



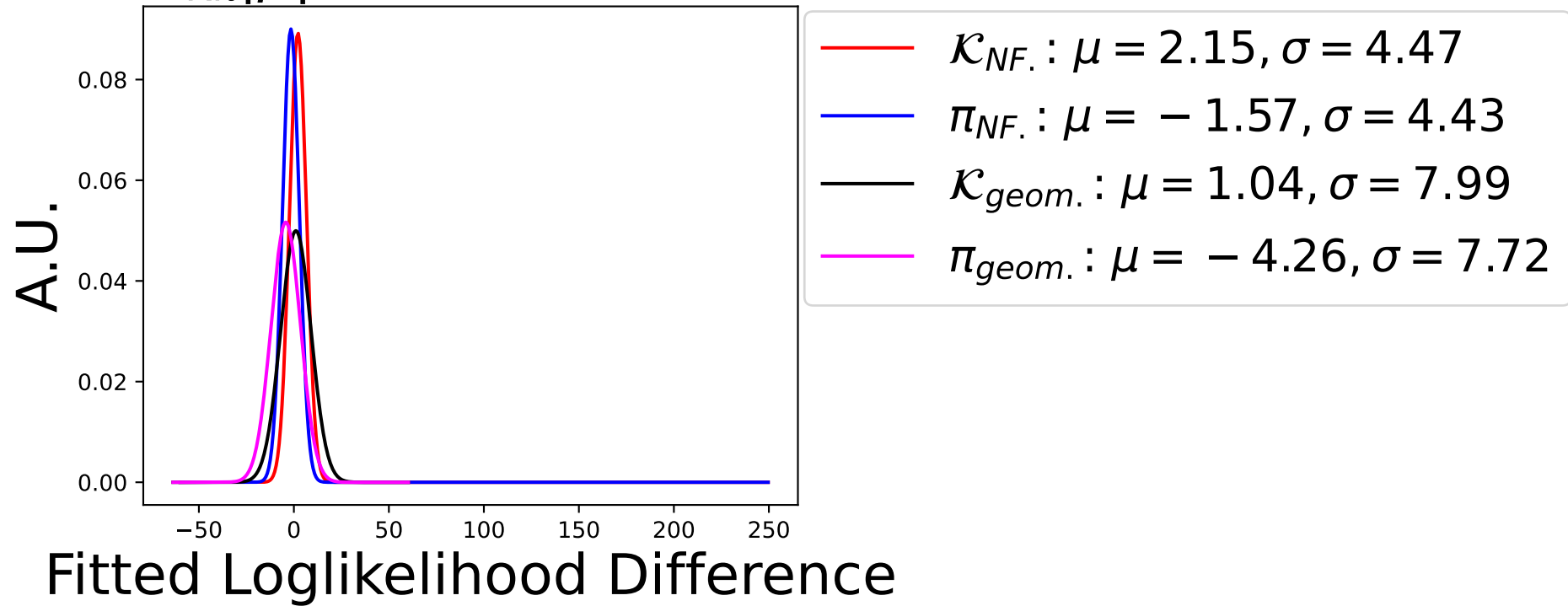
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.30, 6.40) \text{ GeV}$

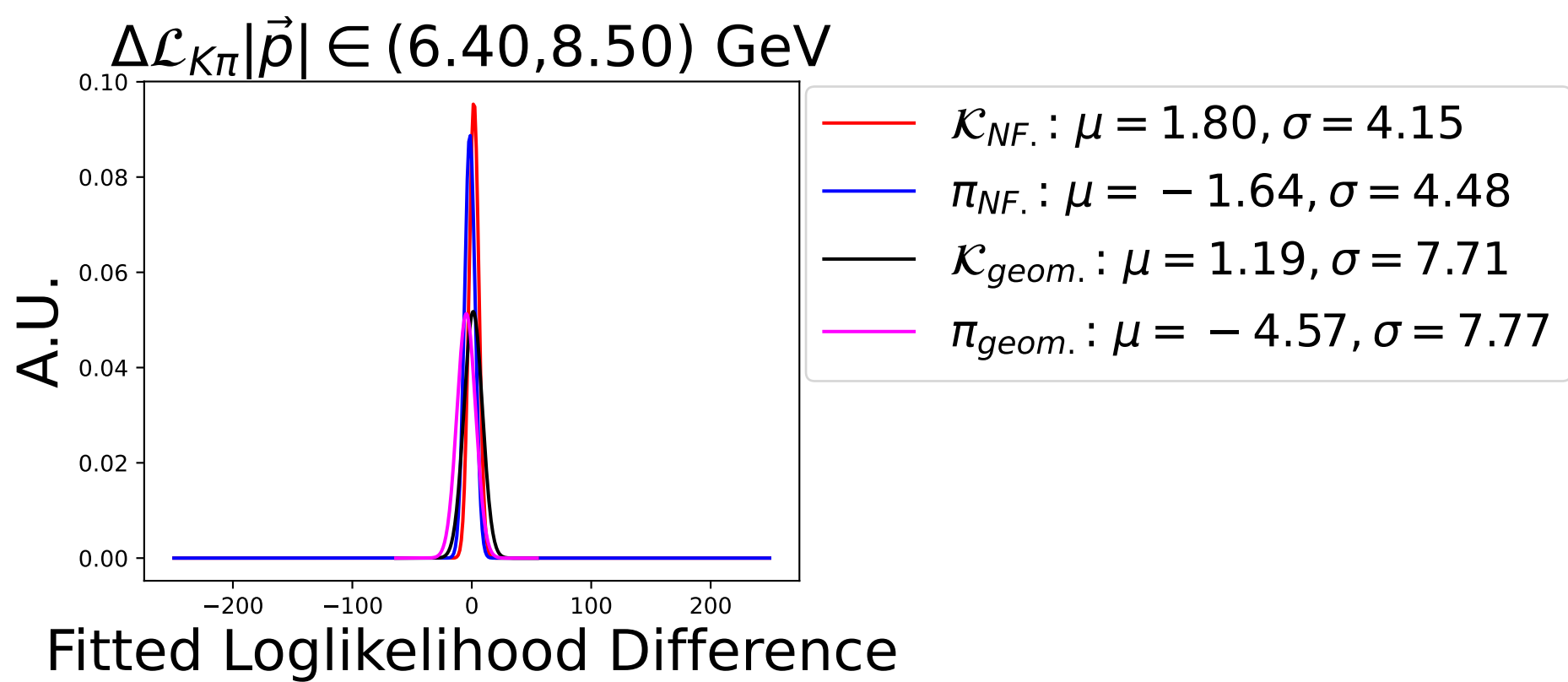
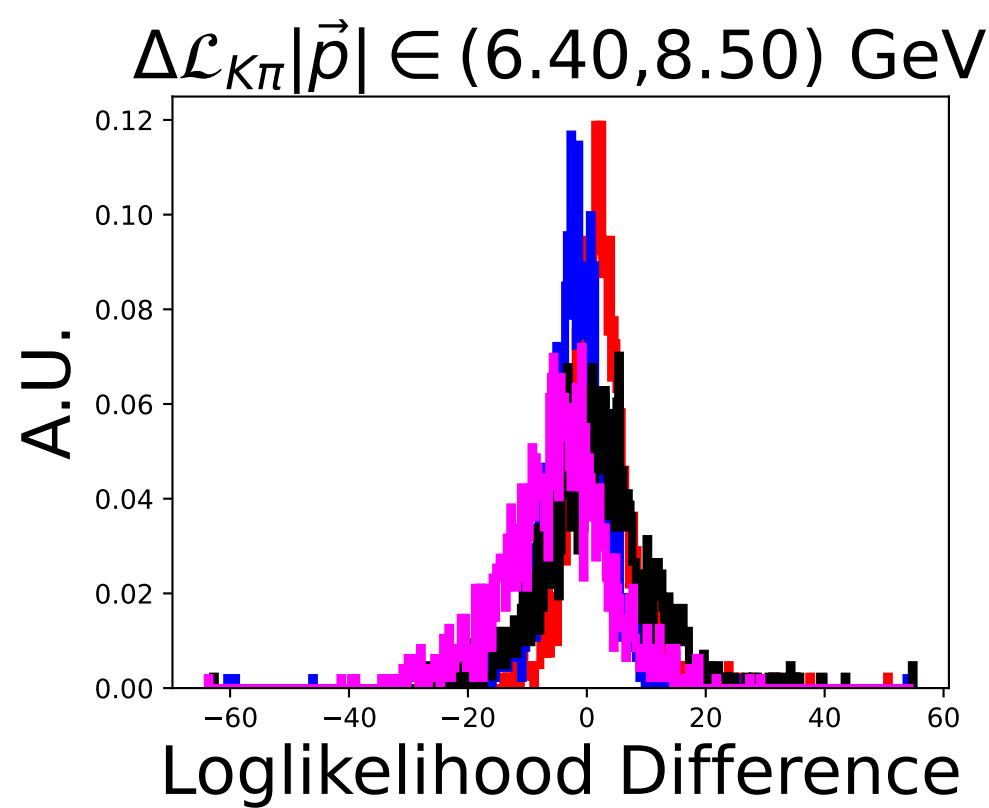


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.35, 6.45) \text{ GeV}$

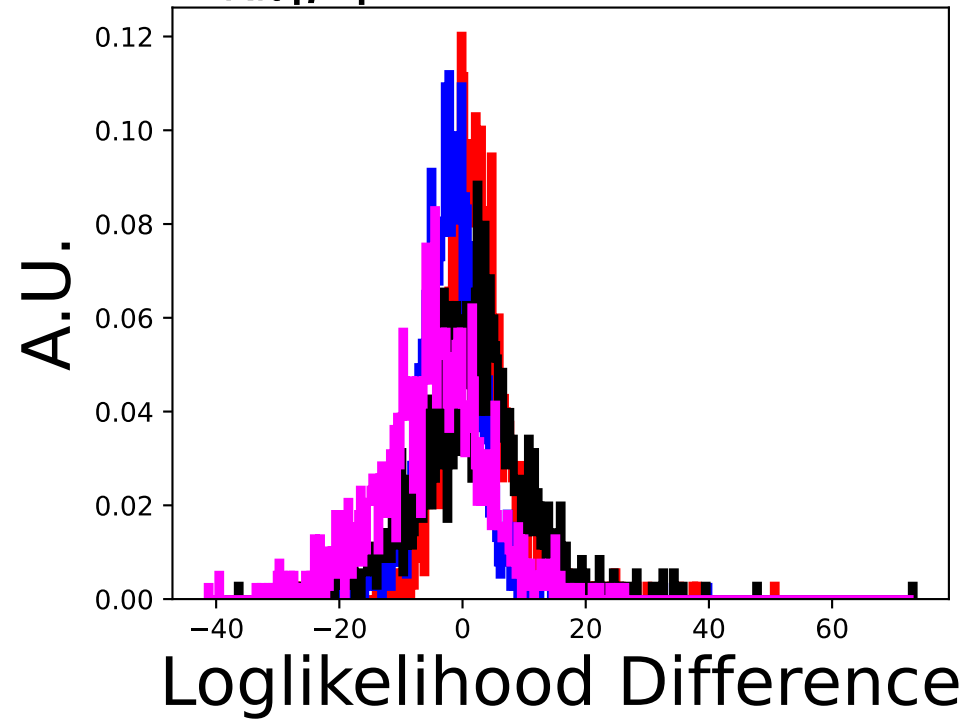


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.35, 6.45) \text{ GeV}$

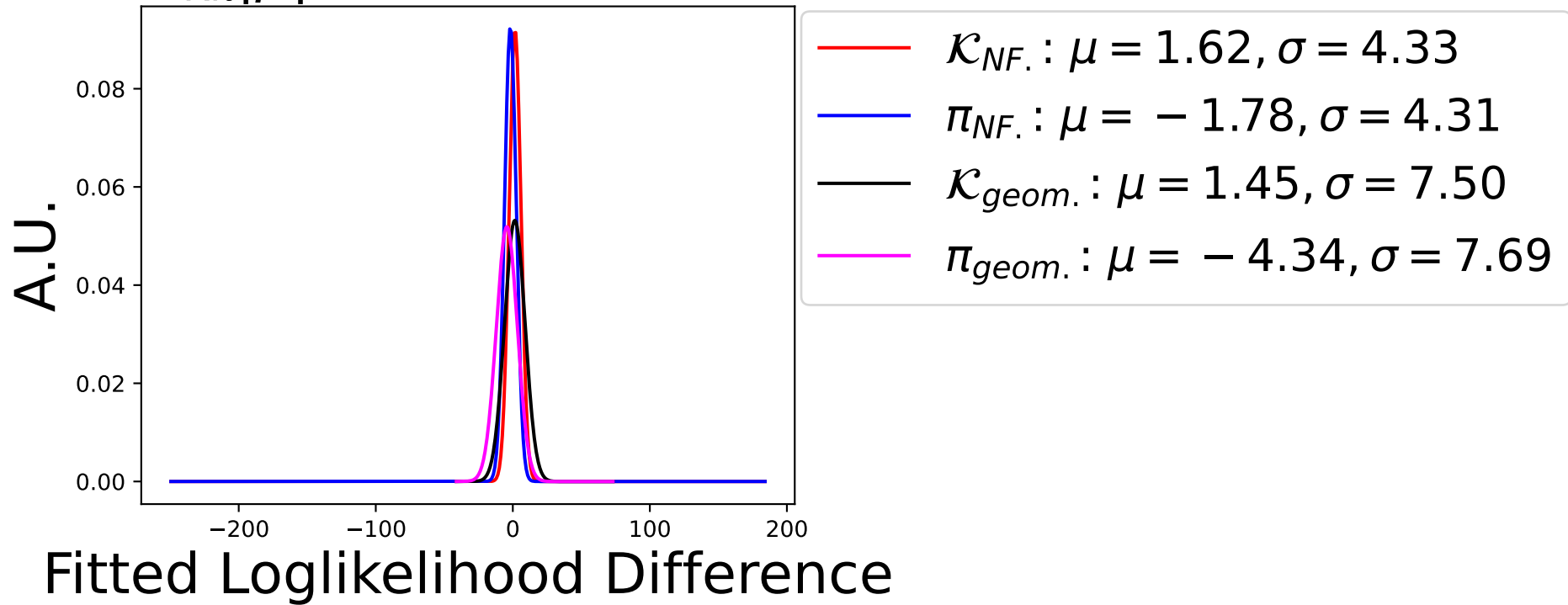




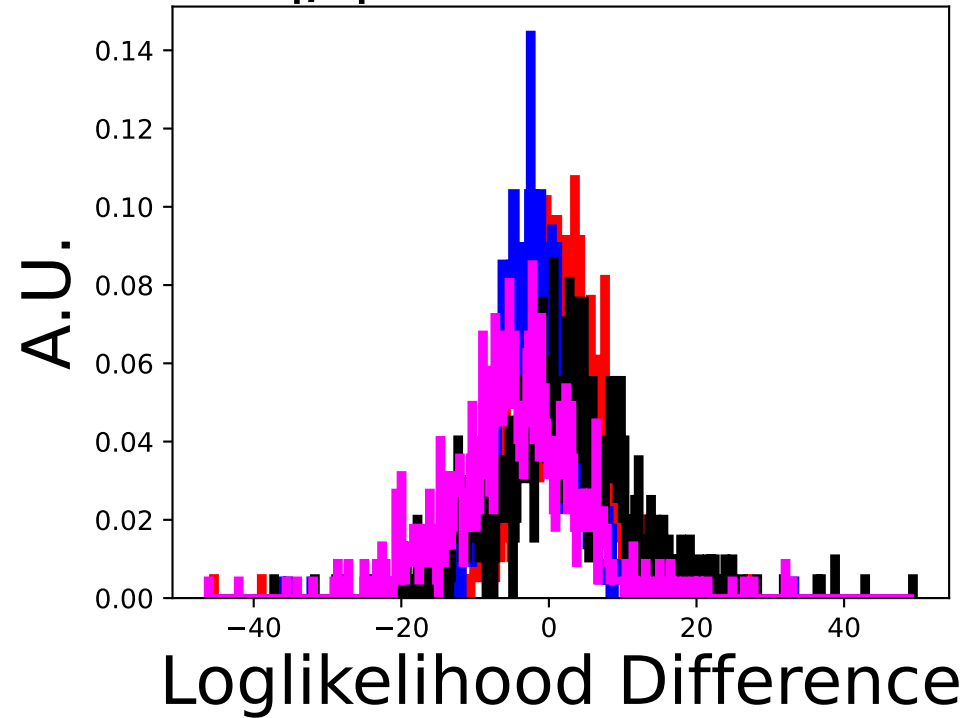
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.45, 6.55) \text{ GeV}$



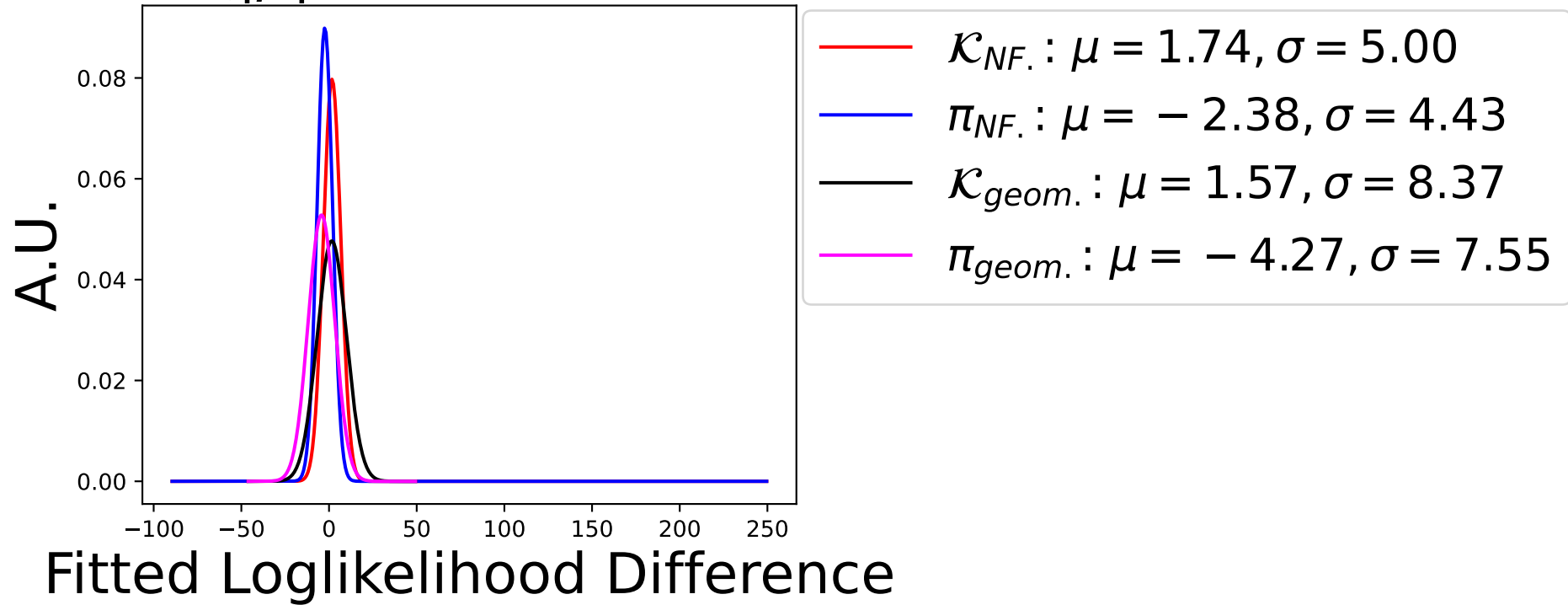
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.45, 6.55) \text{ GeV}$



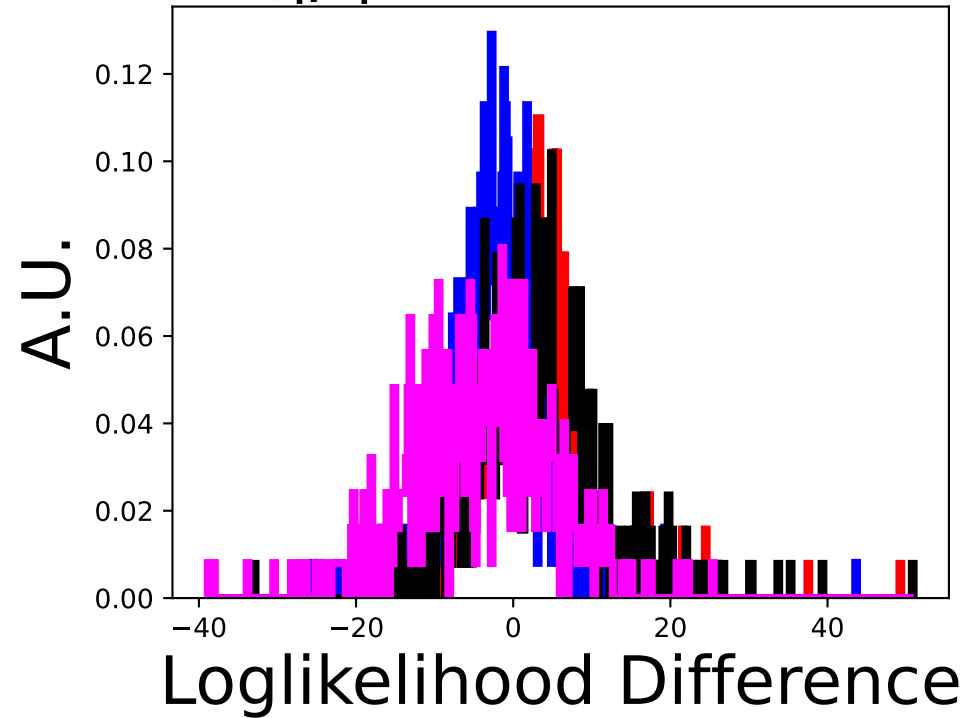
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.55, 6.65) \text{ GeV}$



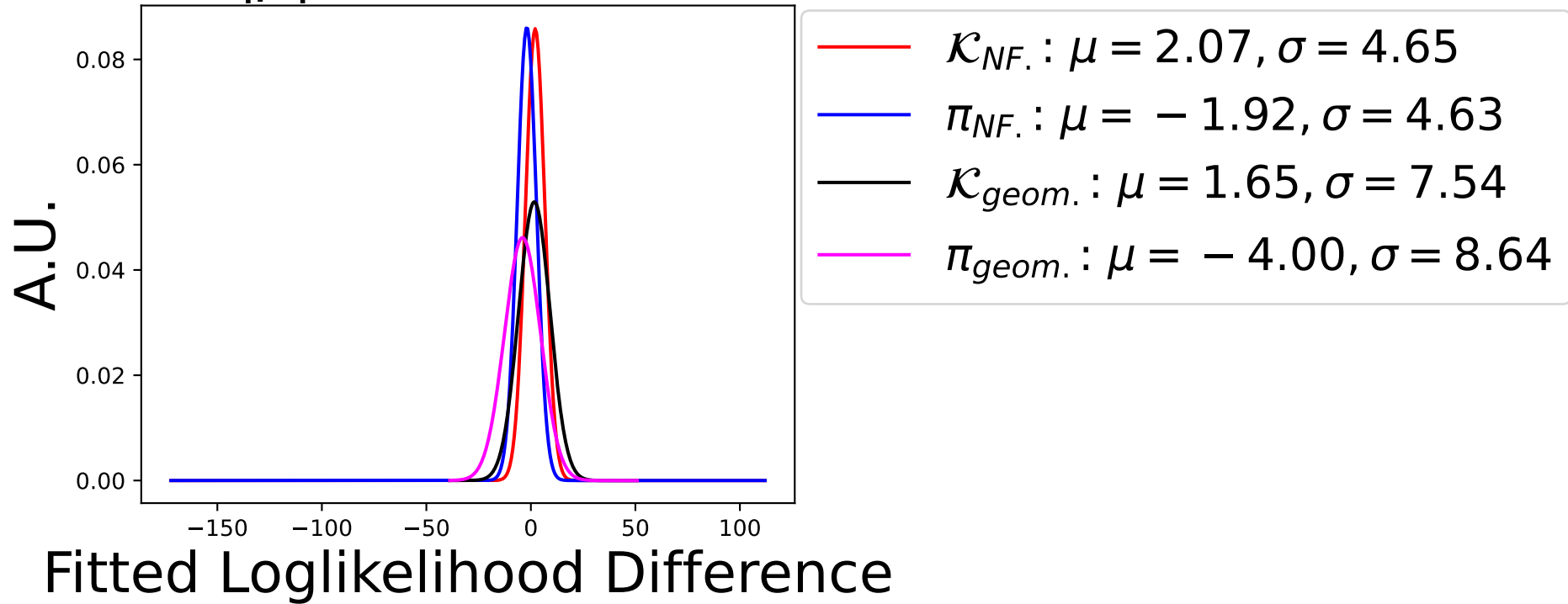
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.55, 6.65) \text{ GeV}$

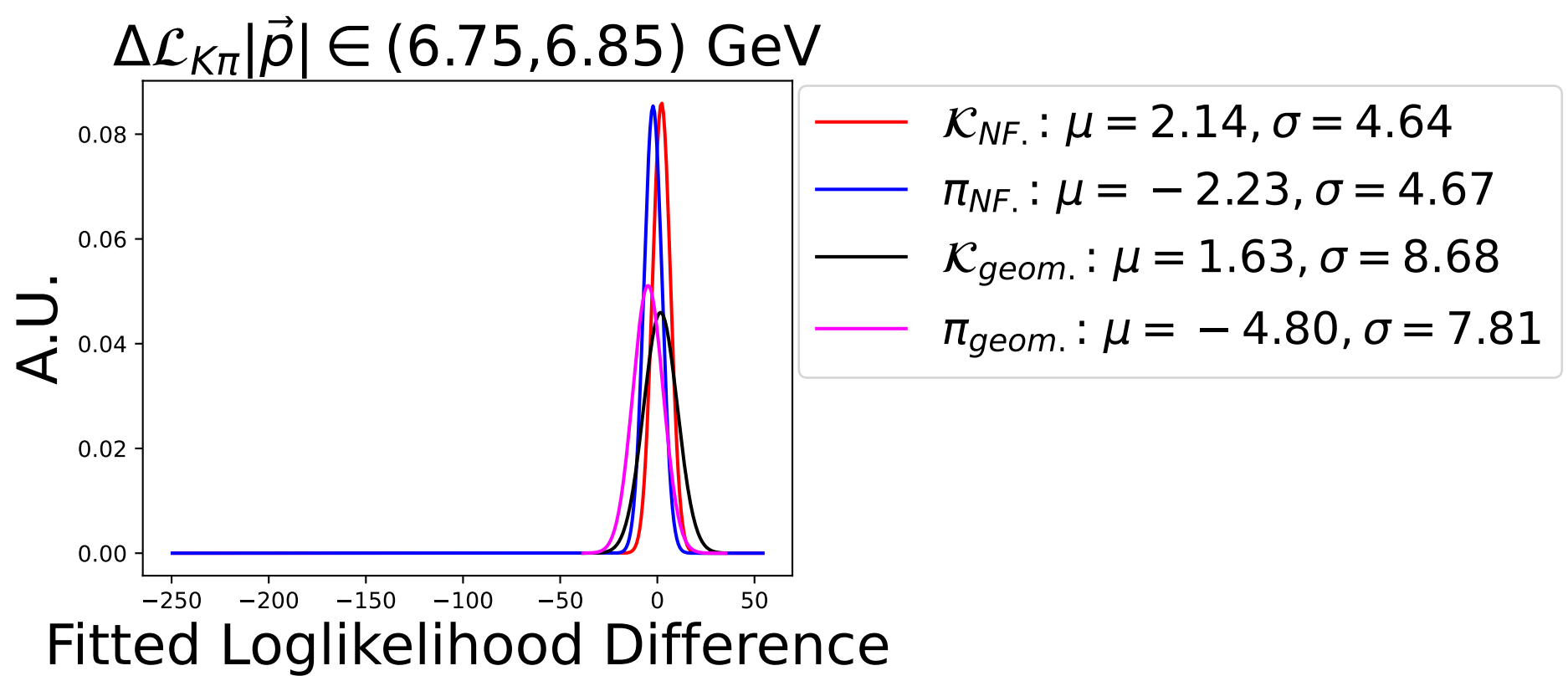
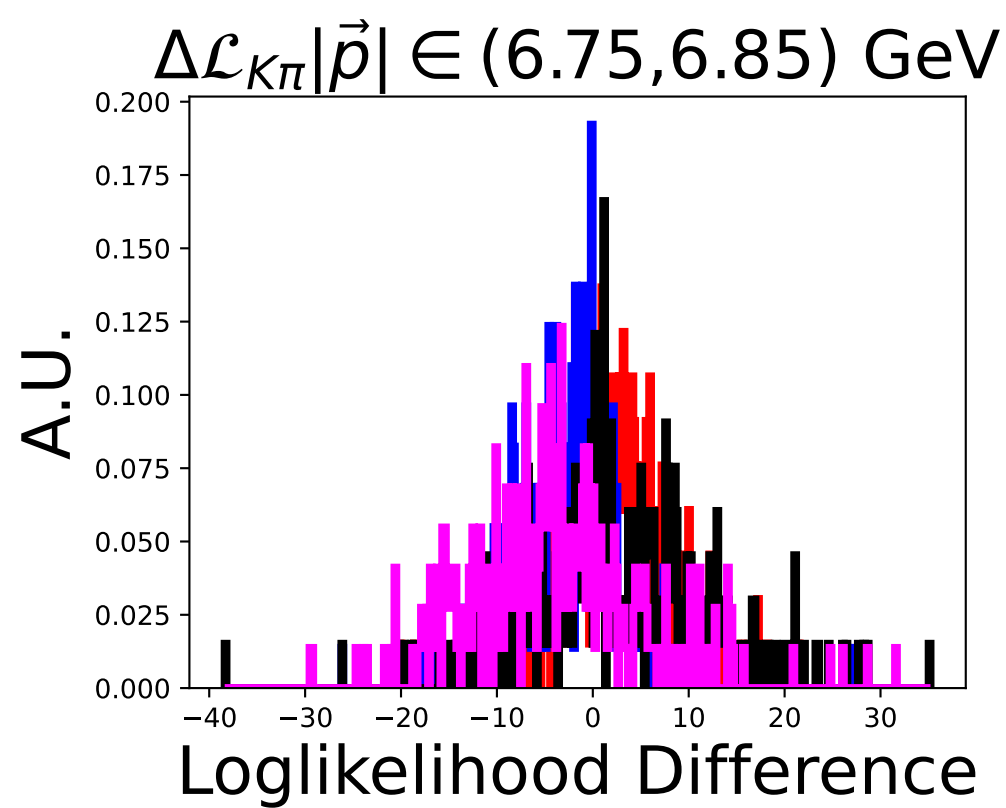


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.65, 6.75) \text{ GeV}$

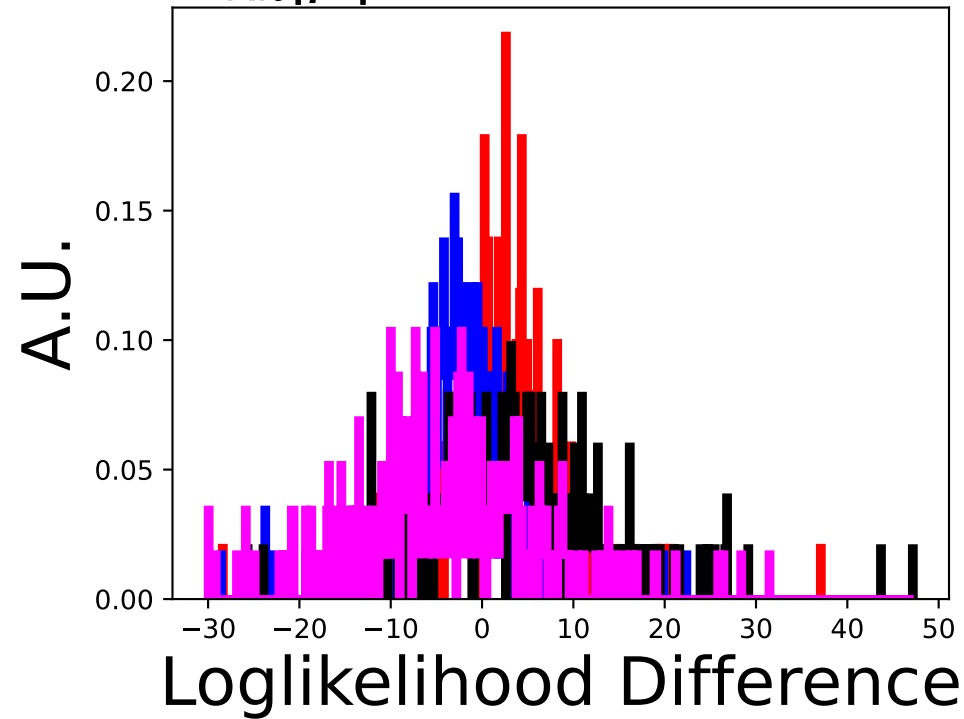


$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.65, 6.75) \text{ GeV}$

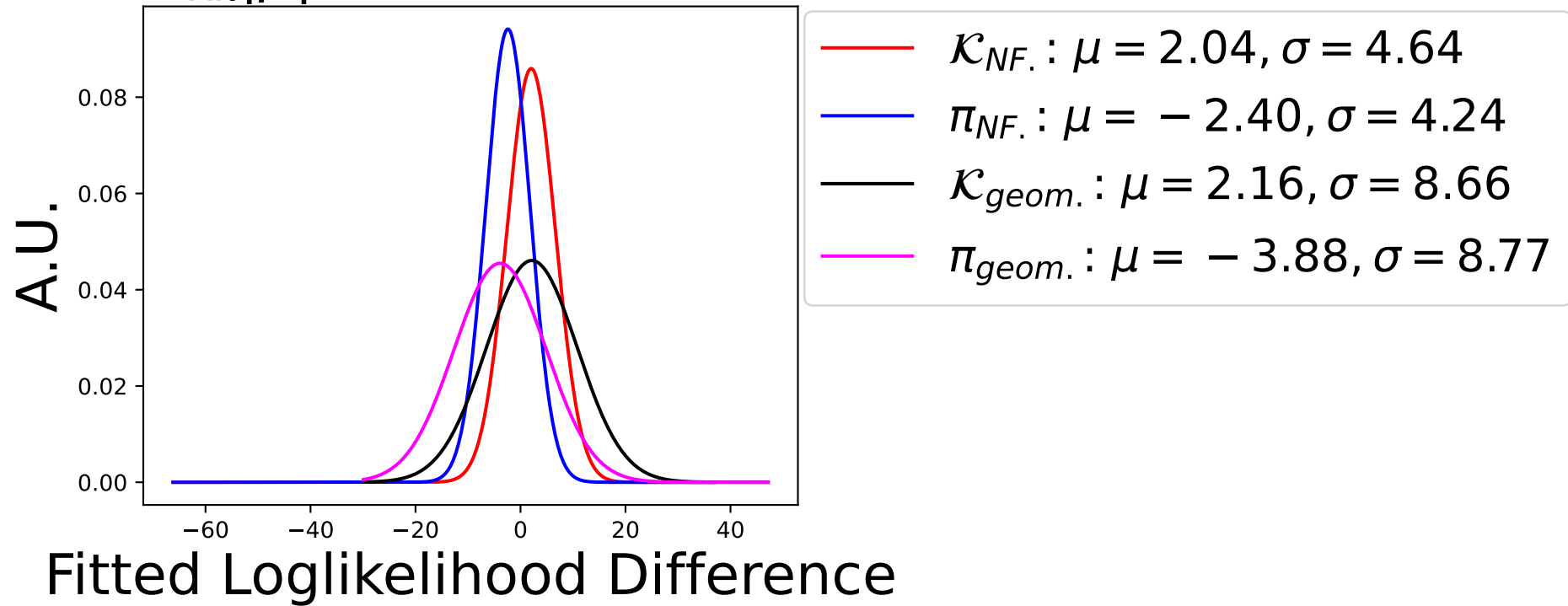




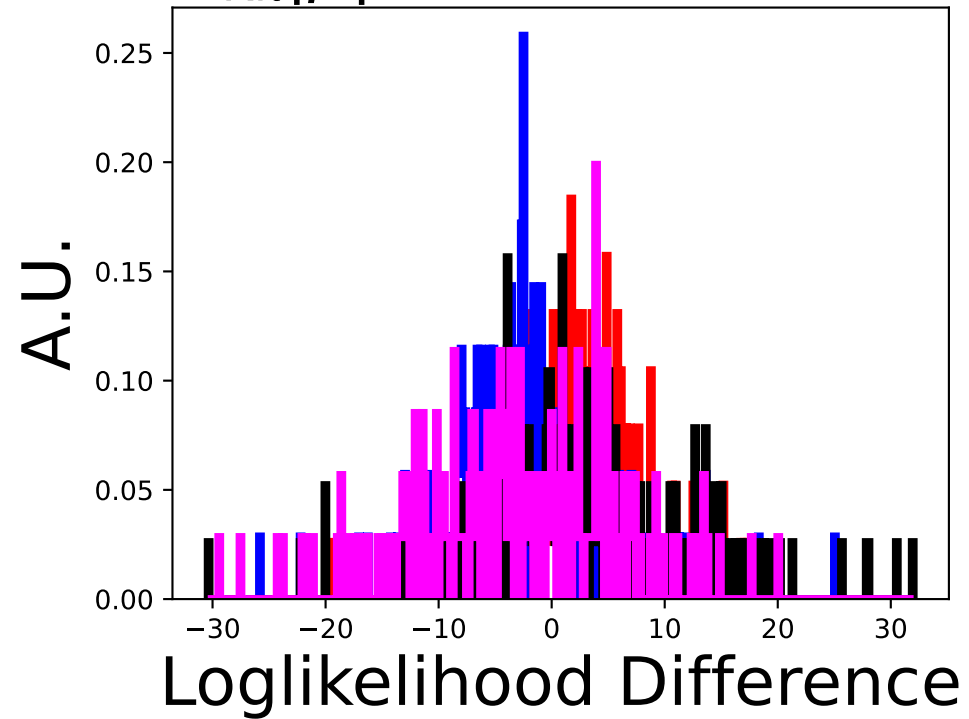
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.85, 6.95) \text{ GeV}$



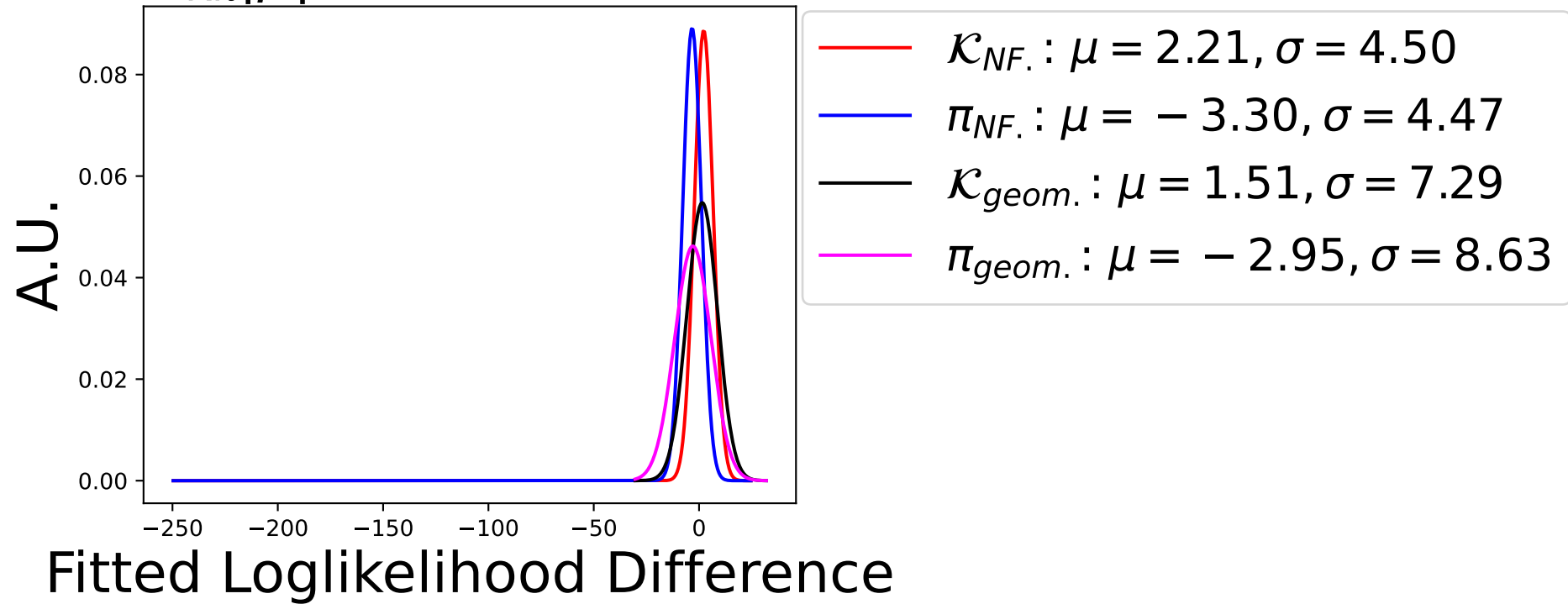
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.85, 6.95) \text{ GeV}$



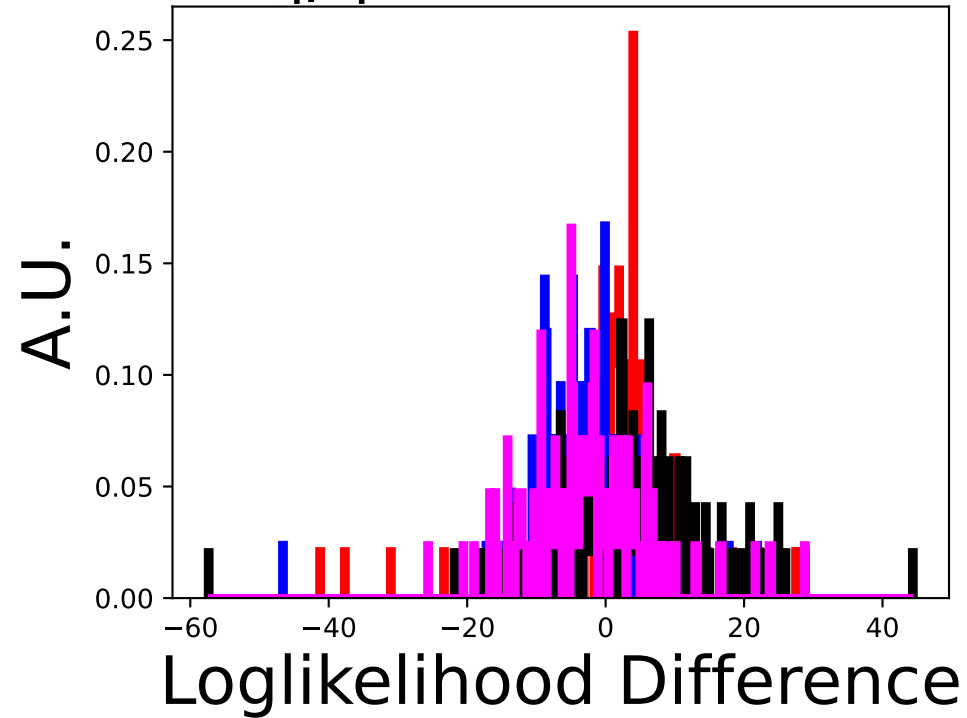
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.95, 7.05) \text{ GeV}$



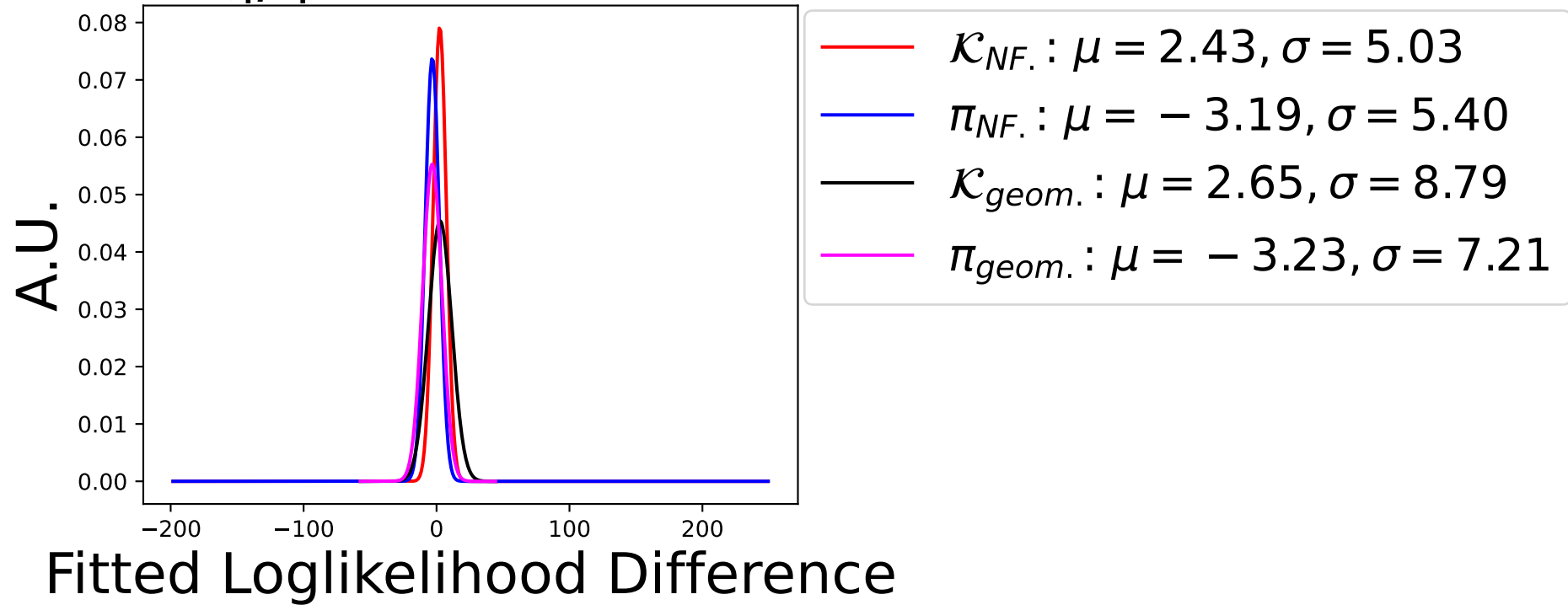
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (6.95, 7.05) \text{ GeV}$



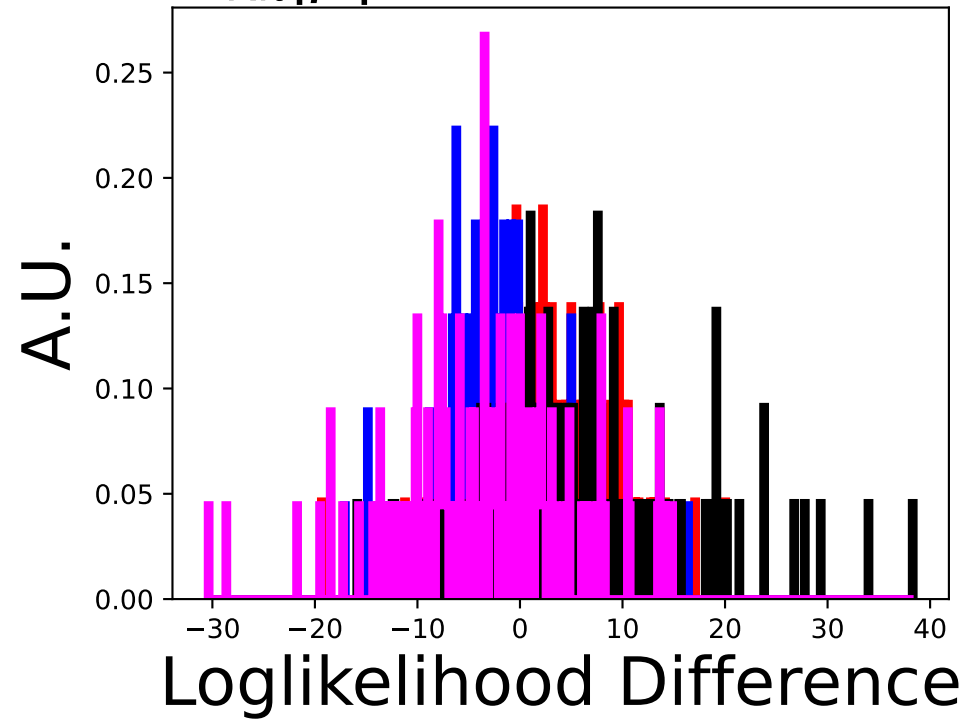
$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (7.05, 7.15) \text{ GeV}$



$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (7.05, 7.15) \text{ GeV}$



$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (7.15, 7.25) \text{ GeV}$



$\Delta\mathcal{L}_{K\pi}|\vec{p}| \in (7.15, 7.25) \text{ GeV}$

