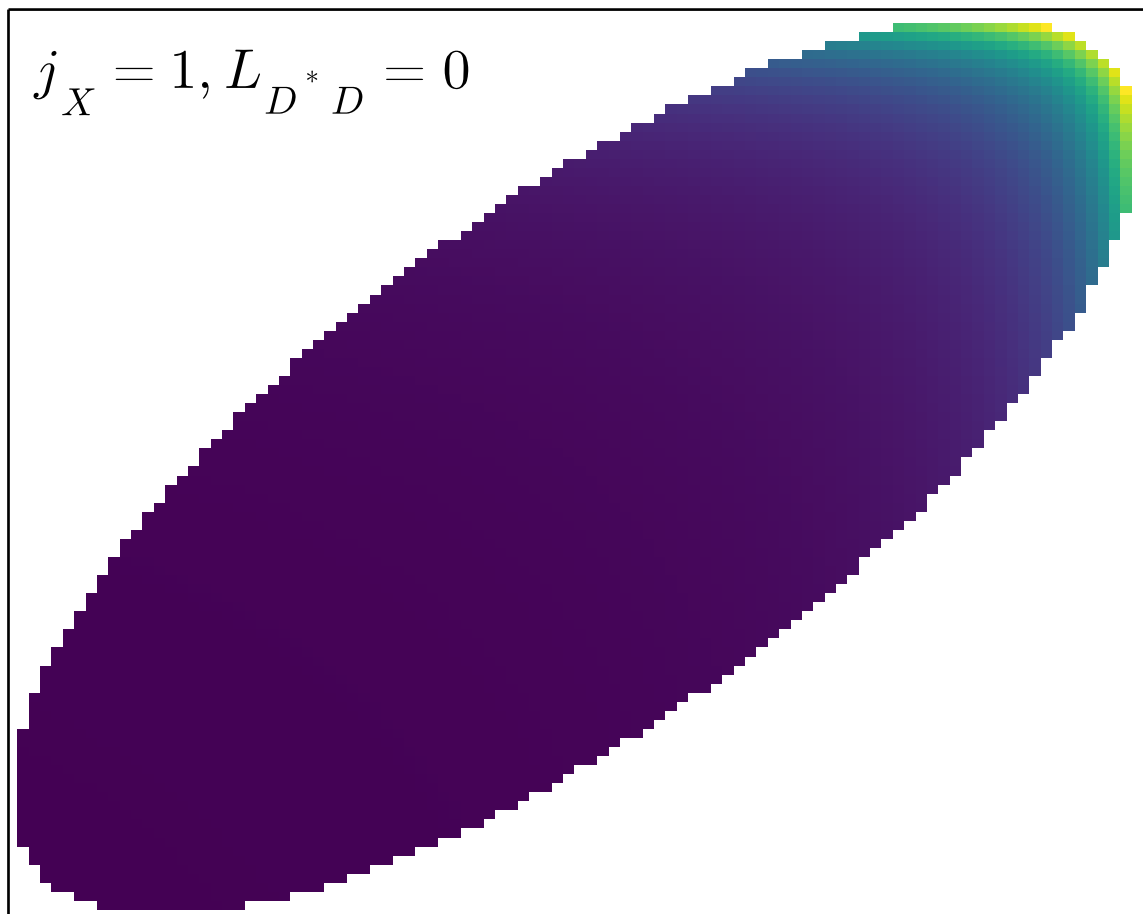
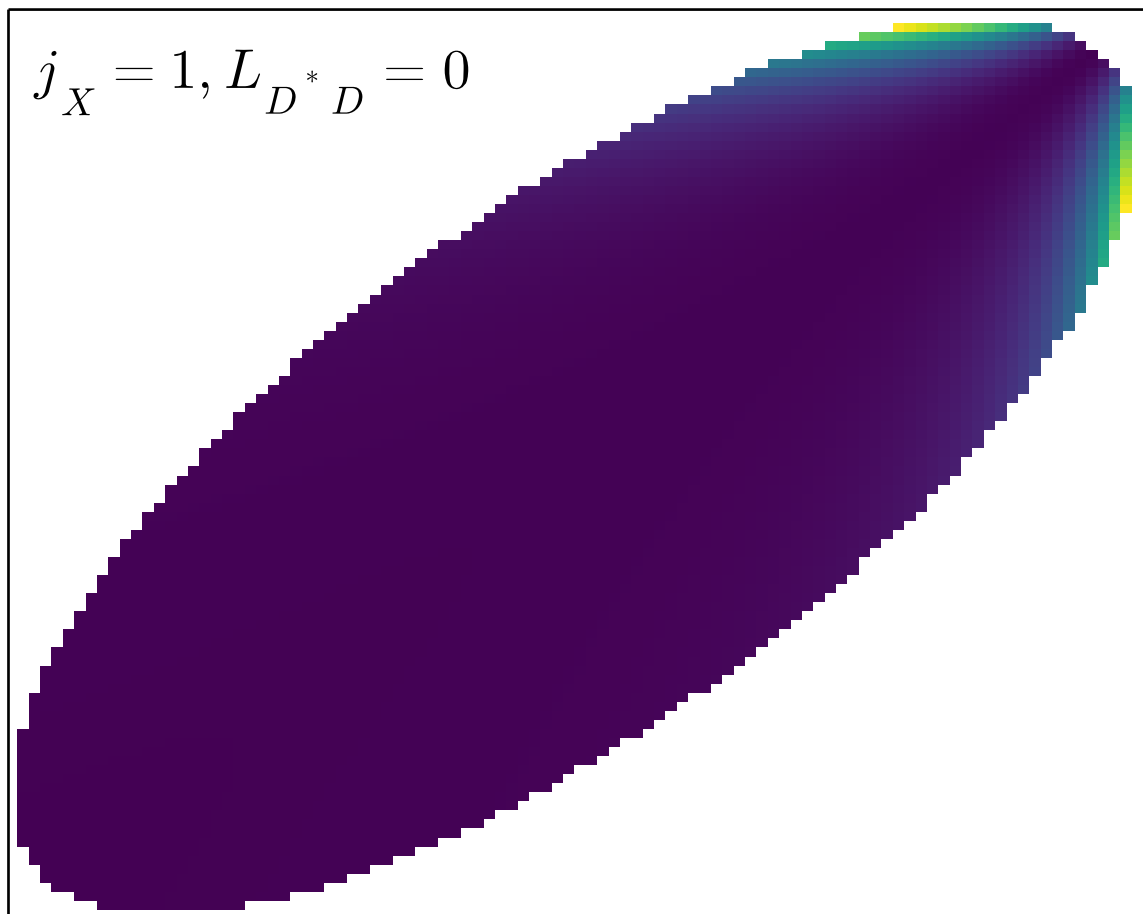


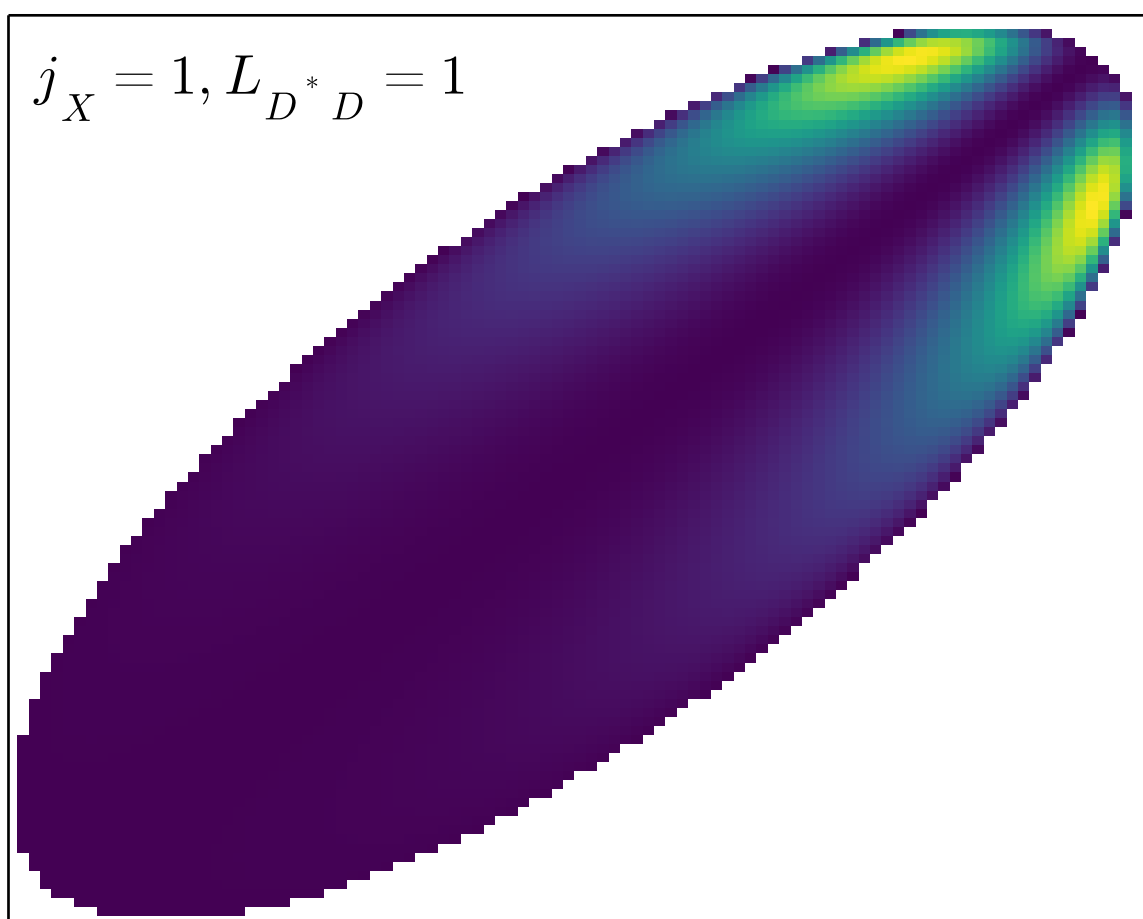
$$X \rightarrow (D^0 \pi^+)_P D^0 - D^0 (\pi^+ D^0)_P$$



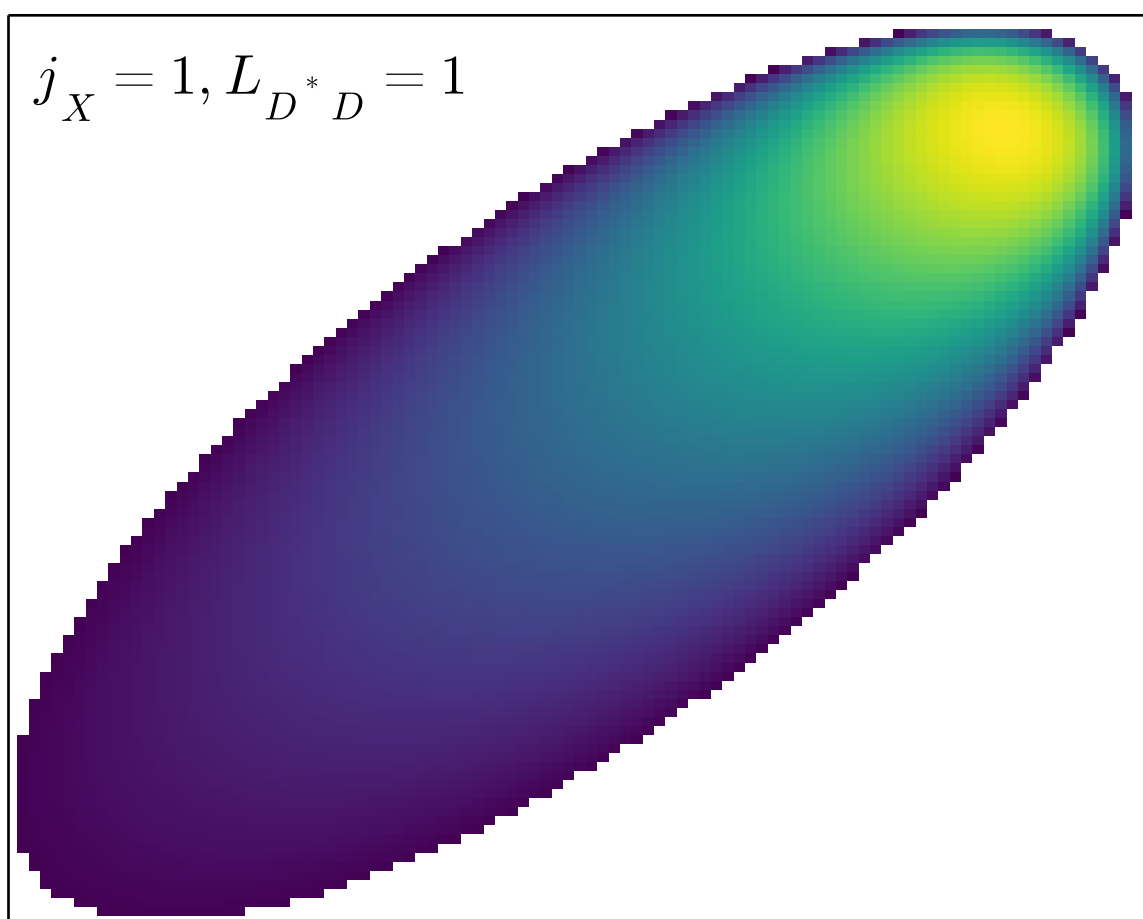
$$X \rightarrow (D^0 \pi^+)_P D^0 + D^0 (\pi^+ D^0)_P$$



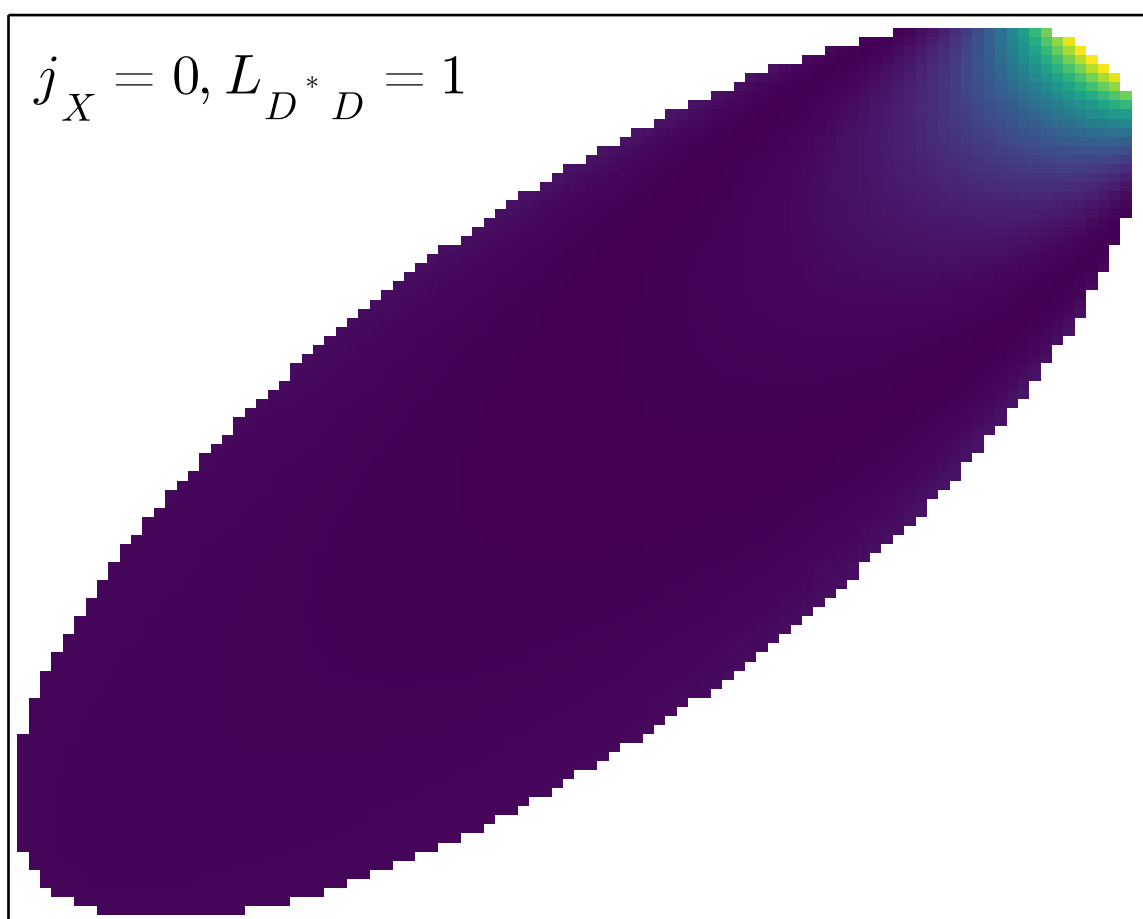
$$X \rightarrow (D^0 \pi^+)_P D^0 - D^0 (\pi^+ D^0)_P$$



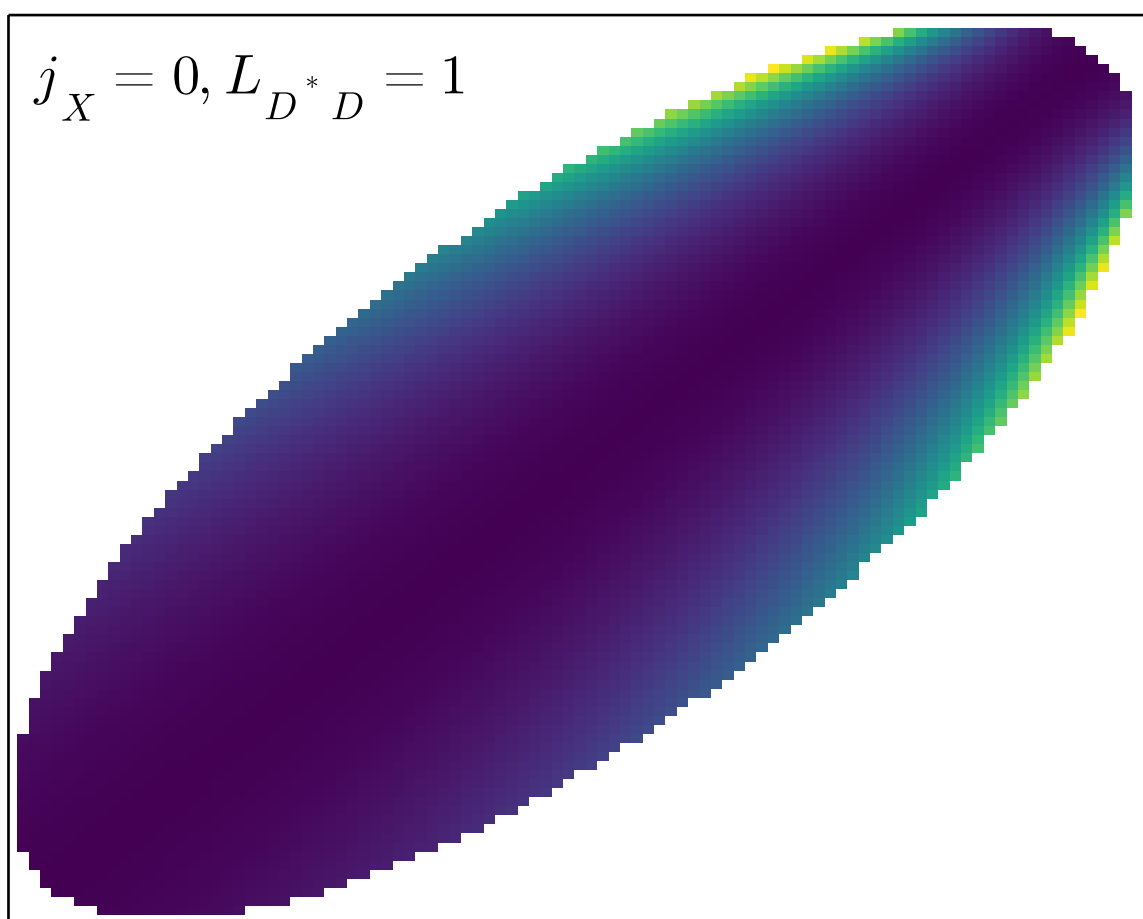
$$X \rightarrow (D^0 \pi^+)_P D^0 + D^0 (\pi^+ D^0)_P$$



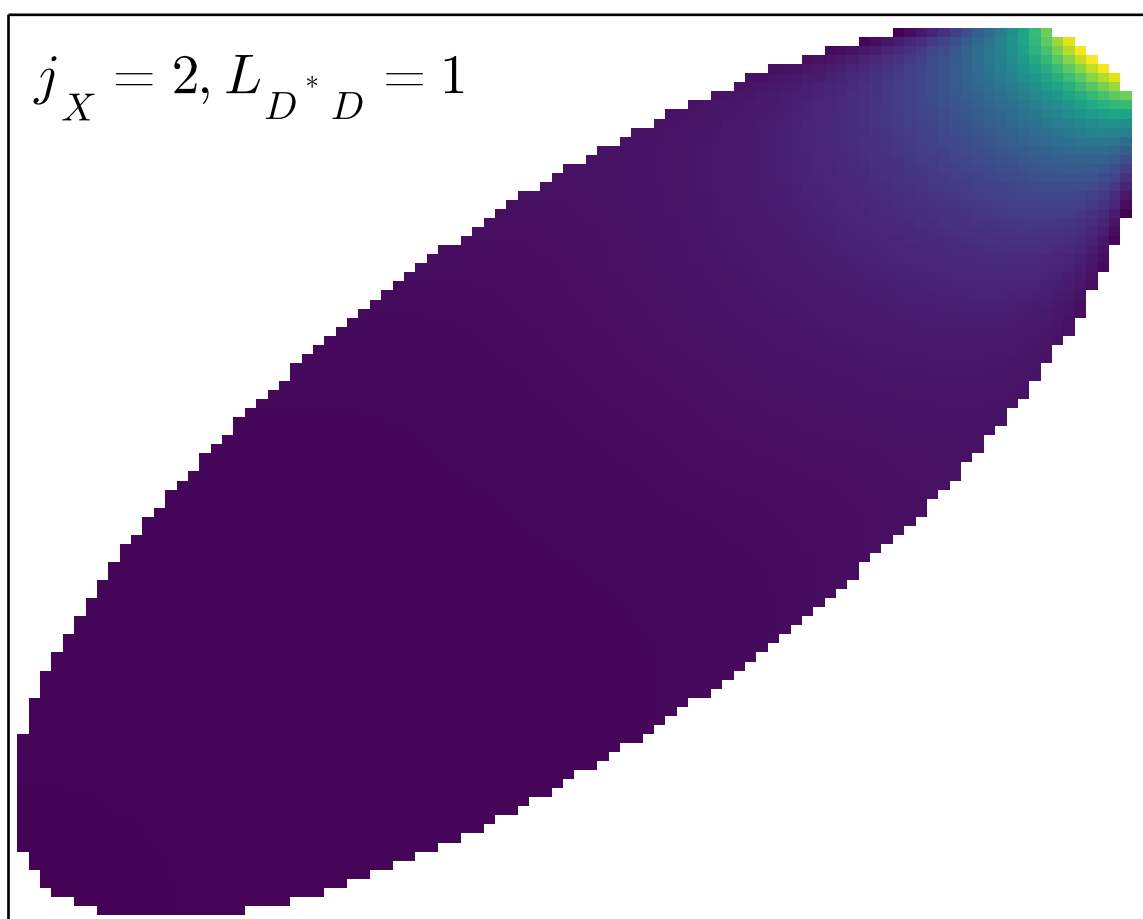
$$X \rightarrow (D^0 \pi^+)_P D^0 - D^0 (\pi^+ D^0)_P$$



$$X \rightarrow (D^0 \pi^+)_P D^0 + D^0 (\pi^+ D^0)_P$$



$$X \rightarrow (D^0 \pi^+)_P D^0 - D^0 (\pi^+ D^0)_P$$



$$X \rightarrow (D^0 \pi^+)_P D^0 + D^0 (\pi^+ D^0)_P$$

