COHERENT BRN 1.75 Delayed Prompt 1.50 -DM $(M_X = 75 \text{ MeV}, \tau < 0.001 \mu\text{s})$ DM $(M_X = 75 \text{ MeV}, \tau = 1 \mu \text{s})$ 1.25 DM $(M_X = 138 \text{ MeV}, \tau = 1 \mu \text{s})$ 1.00 -0.750.500.250.00