

MEMPHYS		LENA		GLACIER	
Interaction	Rates	Interaction	Rates	Interaction	Rates
$\bar{\nu}_e$ IBD	2×10^5	$\bar{\nu}_e$ IBD	9.0×10^3	$\nu_e^{\text{CC}}(^{40}\text{Ar}, ^{40}\text{K}^*)$	2.5×10^4
$\nu_e^{(-)\text{CC}}(^{16}\text{O}, X)$	1×10^4	ν_x pES	7.0×10^3	$\nu_x^{\text{NC}}(^{40}\text{Ar}^*)$	3.0×10^4
ν_x eES	1×10^3	$\nu_x^{\text{NC}}(^{12}\text{C}^*)$	3.0×10^3	ν_x eES	1.0×10^3
		ν_x eES	6.0×10^2	$\bar{\nu}_e^{\text{CC}}(^{40}\text{Ar}, ^{40}\text{Cl}^*)$	5.4×10^2
		$\bar{\nu}_e^{\text{CC}}(^{12}\text{C}, ^{12}\text{B}^+)$	5.0×10^2		
		$\nu_e^{\text{CC}}(^{12}\text{C}, ^{12}\text{N}^-)$	8.5×10^1		
Neutronization burst rates					
MEMPHYS	60	ν_e eES			
LENA	70	ν_e eES/pES			
GLACIER	380	$\nu_x^{\text{NC}}(^{40}\text{Ar}^*)$			