

INS	RFG; BR high-momentum tail - FGMBodekRitche/Default
NC EL	Ahrens model; dipole axial FF with $M_A = 0.99 \text{ GeV}^2$; strange axial FF contribution $\eta=0.12$ - AhrensNCELPXSec/Default
CC QE	LS; BBA05 elastic nucleon FF; dipole axial FF with $M_A = 0.99 \text{ GeV}^2$ - NievesQELCCPXSec/Default with rpa=false and coulomb=false
CC/NC 2p2h	Empirical MEC model - EmpiricalMECPXSec2015/Default
CC/NC RES	RS; dipole axial FF with $M_A = 0.84 \text{ GeV}^2$; 16 resonances; no interference; - ReinSehgalRESPXSec/Default
CC/NC DIS	BY, scaling factor = 1.032 - QPMDISPXSec/Default
CC/NC COH π	RS; updated PCAC formula - ReinSehgalCOHPiPXSec/Default
CC/NC DFR π	ReinDFRPXSec/Default
$\Delta S=1$ CC QE	PaisQELLambdaPXSec/Default
$\Delta S=1$ CC INEL	none
$\Delta C=1$ CC QE	Kovalenko model - KovalenkoQELCharmPXSec/Default
$\Delta C=1$ CC INEL	AOT - AivazisCharmPXSecLO/CC-Default
TRM	Resonances for $W < 1.7 \text{ GeV}$, NRB from BY extrapolation with NeuGen tuning
RDEC	Phase space
HDRZ	AGKY
FSI	INTRANUKE2015/hA - HAItranuke2015/Default