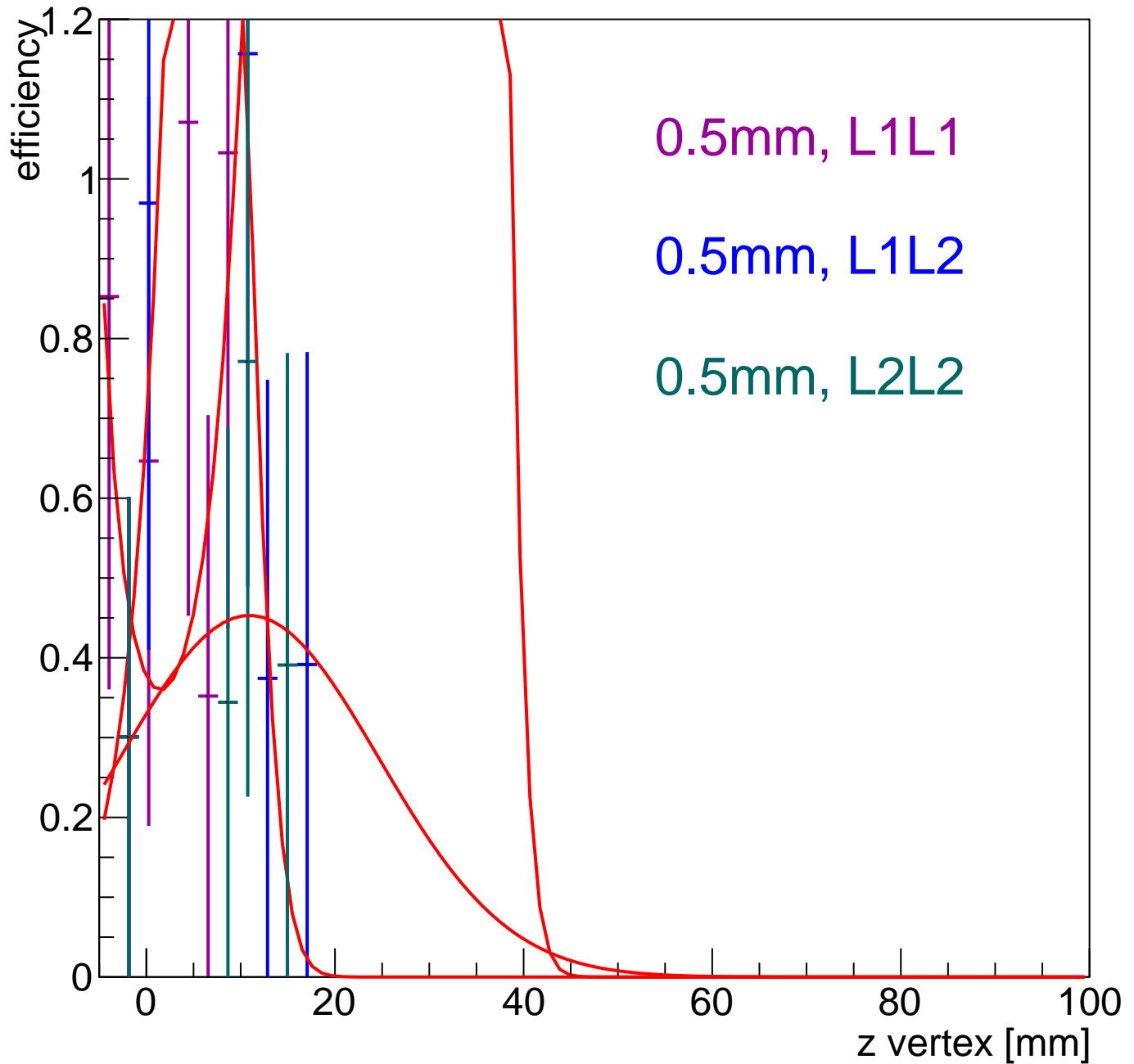
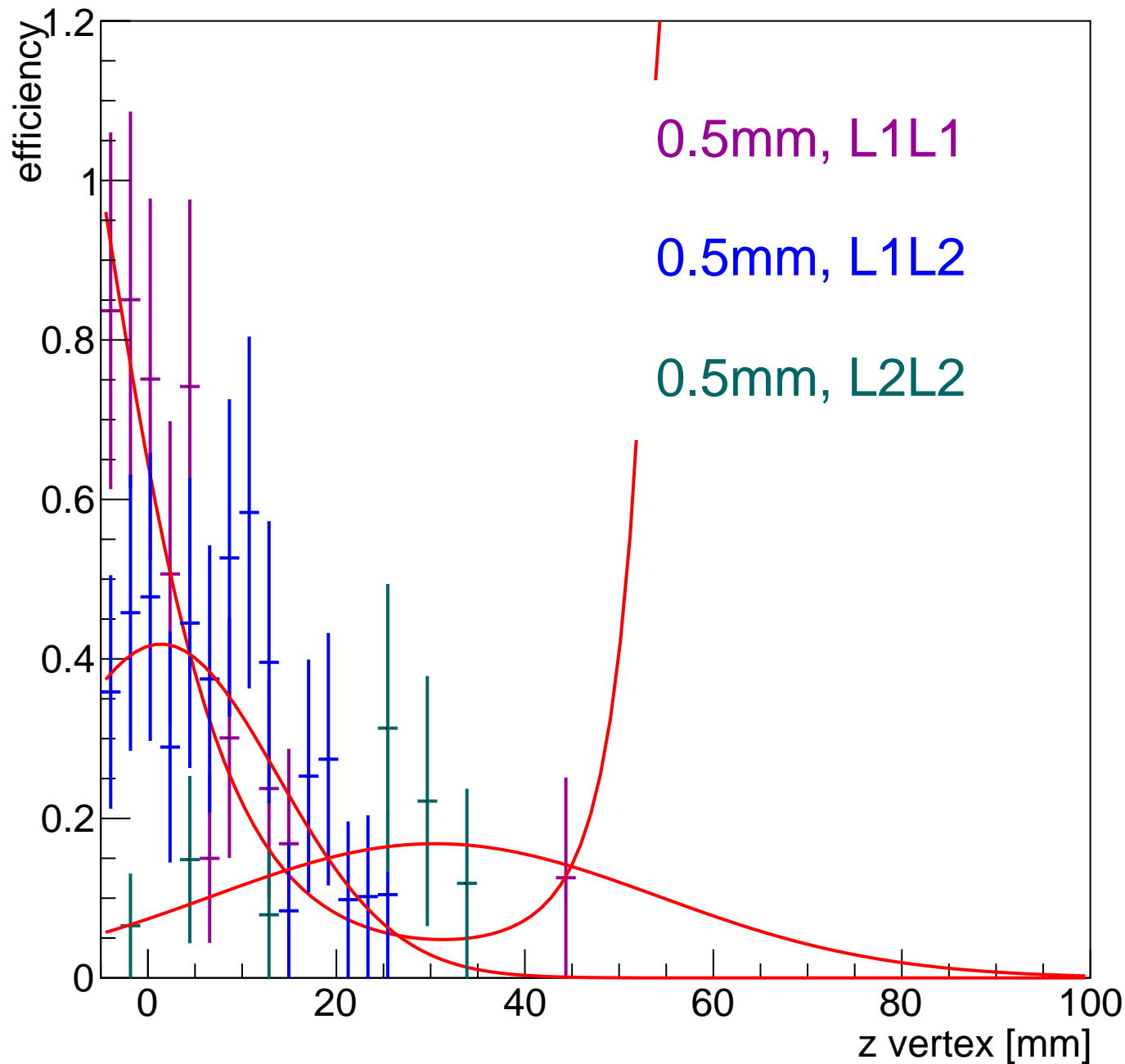


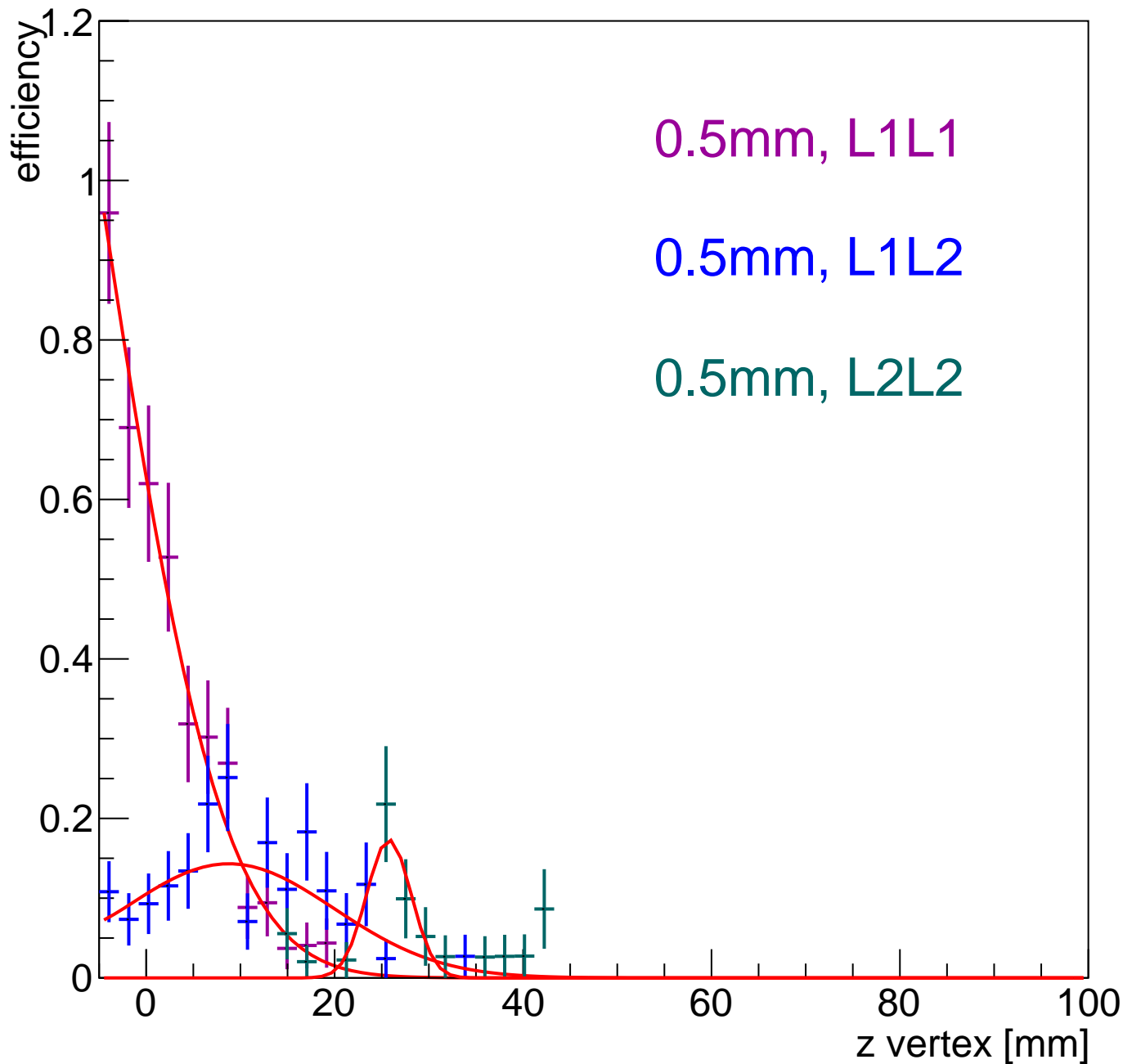
0.5mm, A' mass = 15 MeV



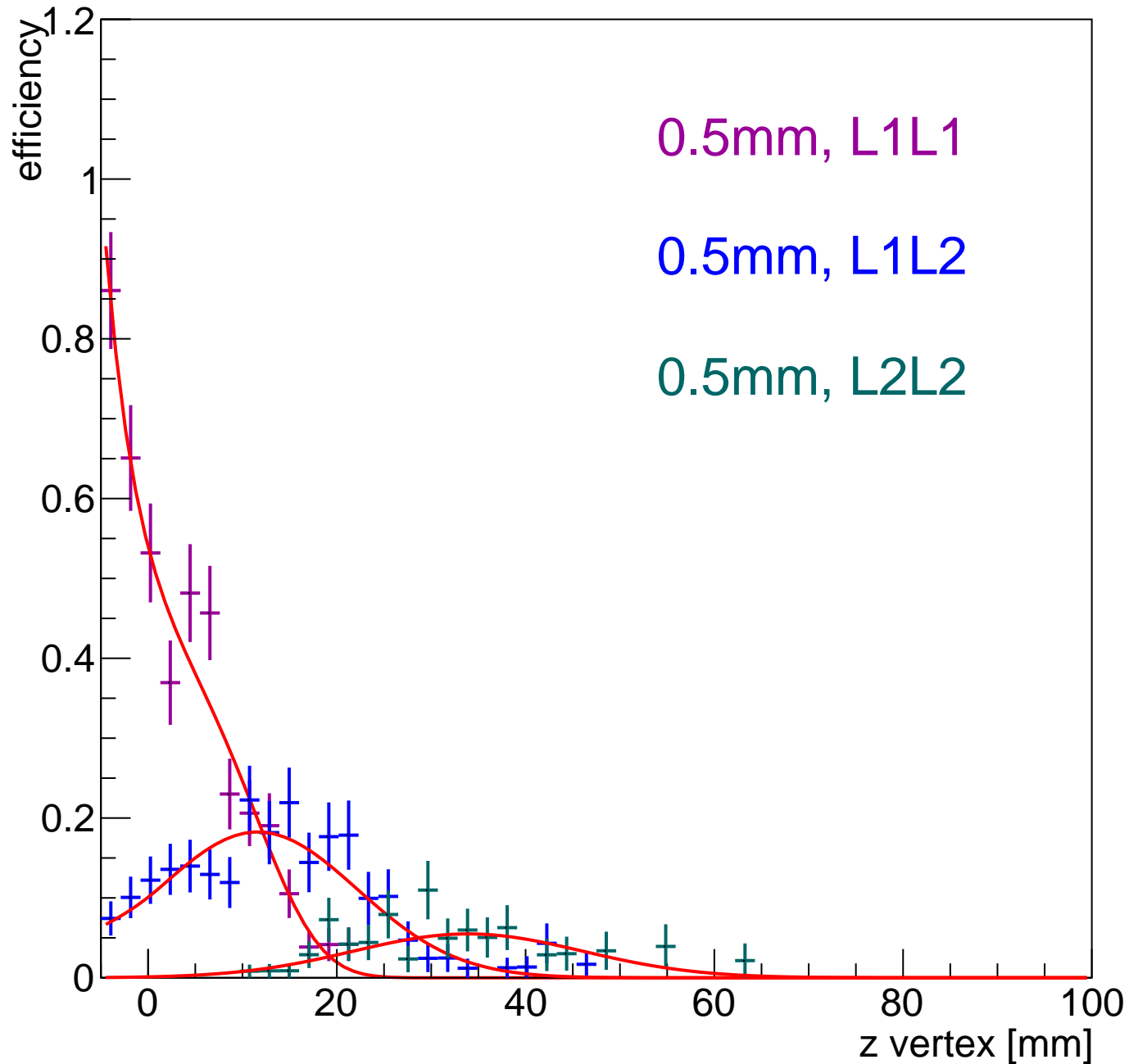
0.5mm, A' mass = 16 MeV



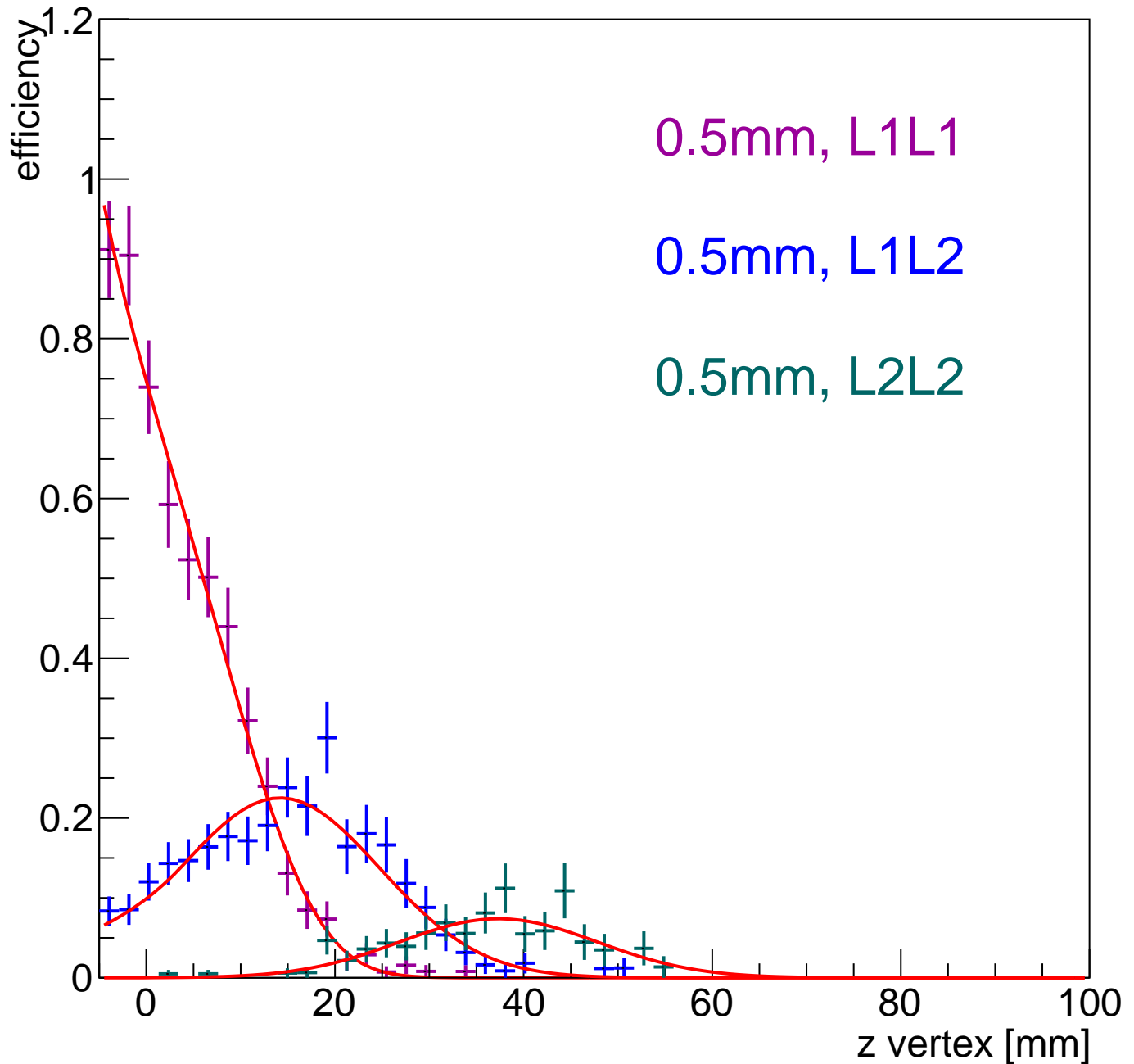
0.5mm, A' mass = 17 MeV



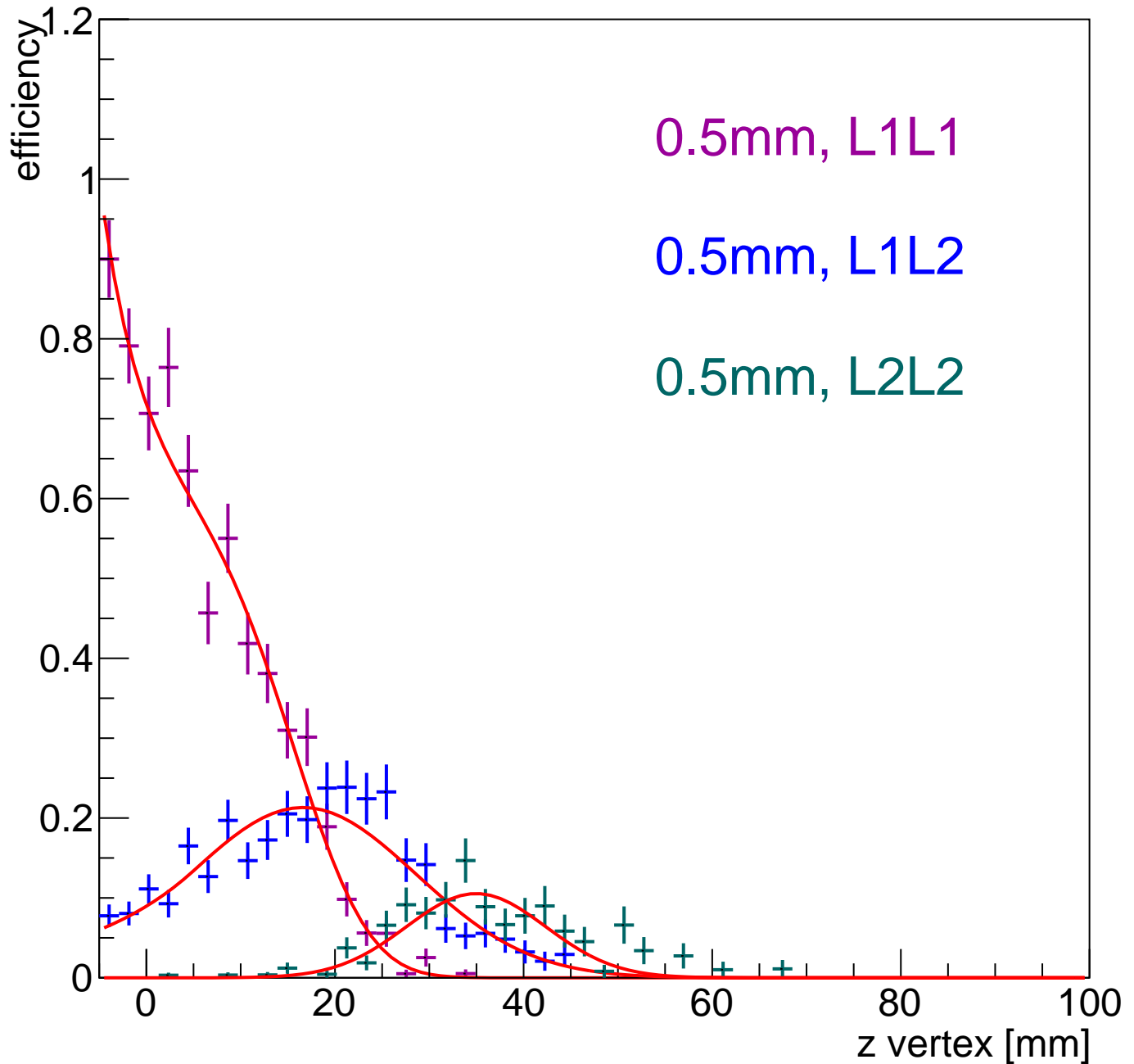
0.5mm, A' mass = 18 MeV



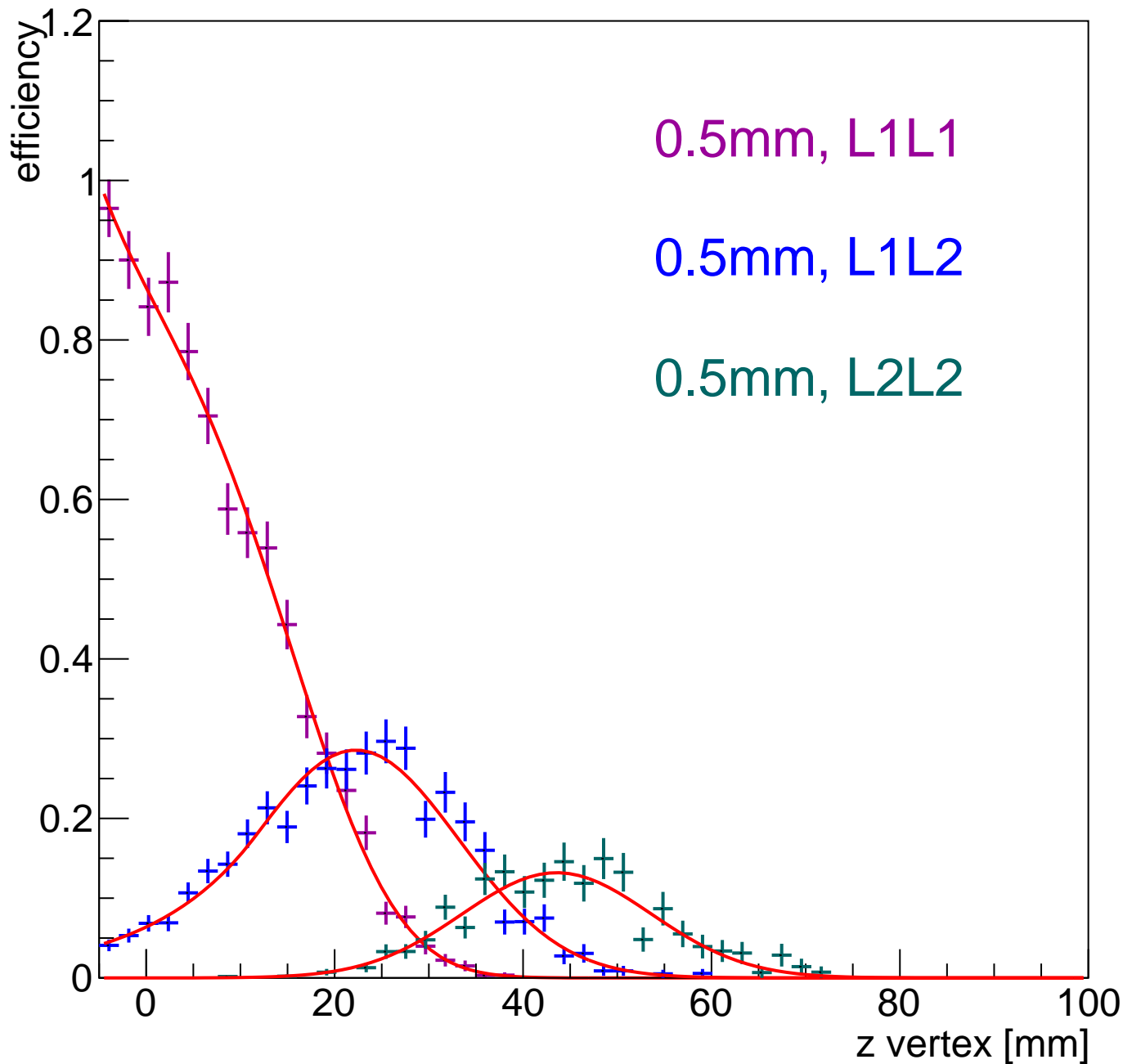
0.5mm, A' mass = 19 MeV



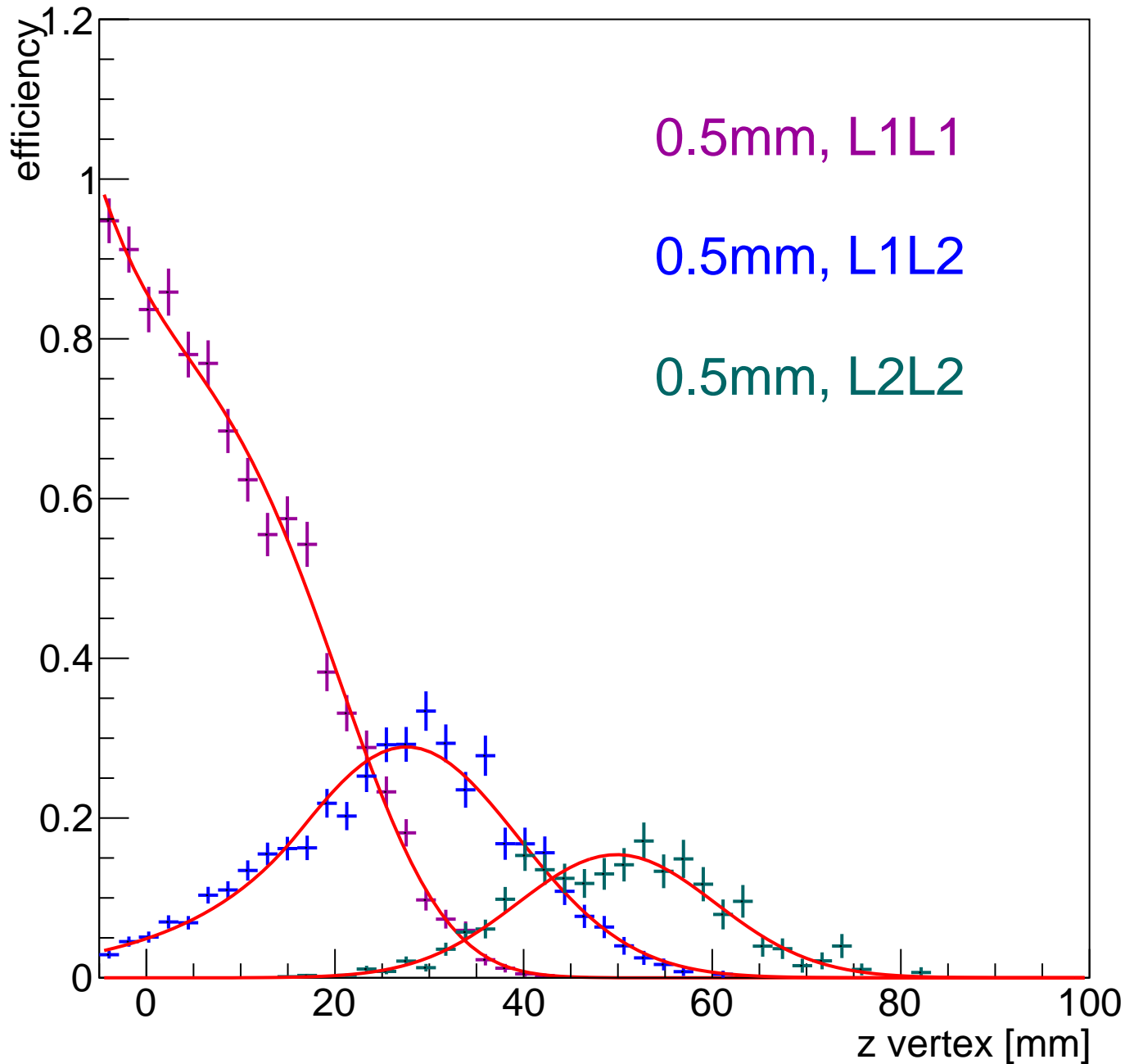
0.5mm, A' mass = 20 MeV



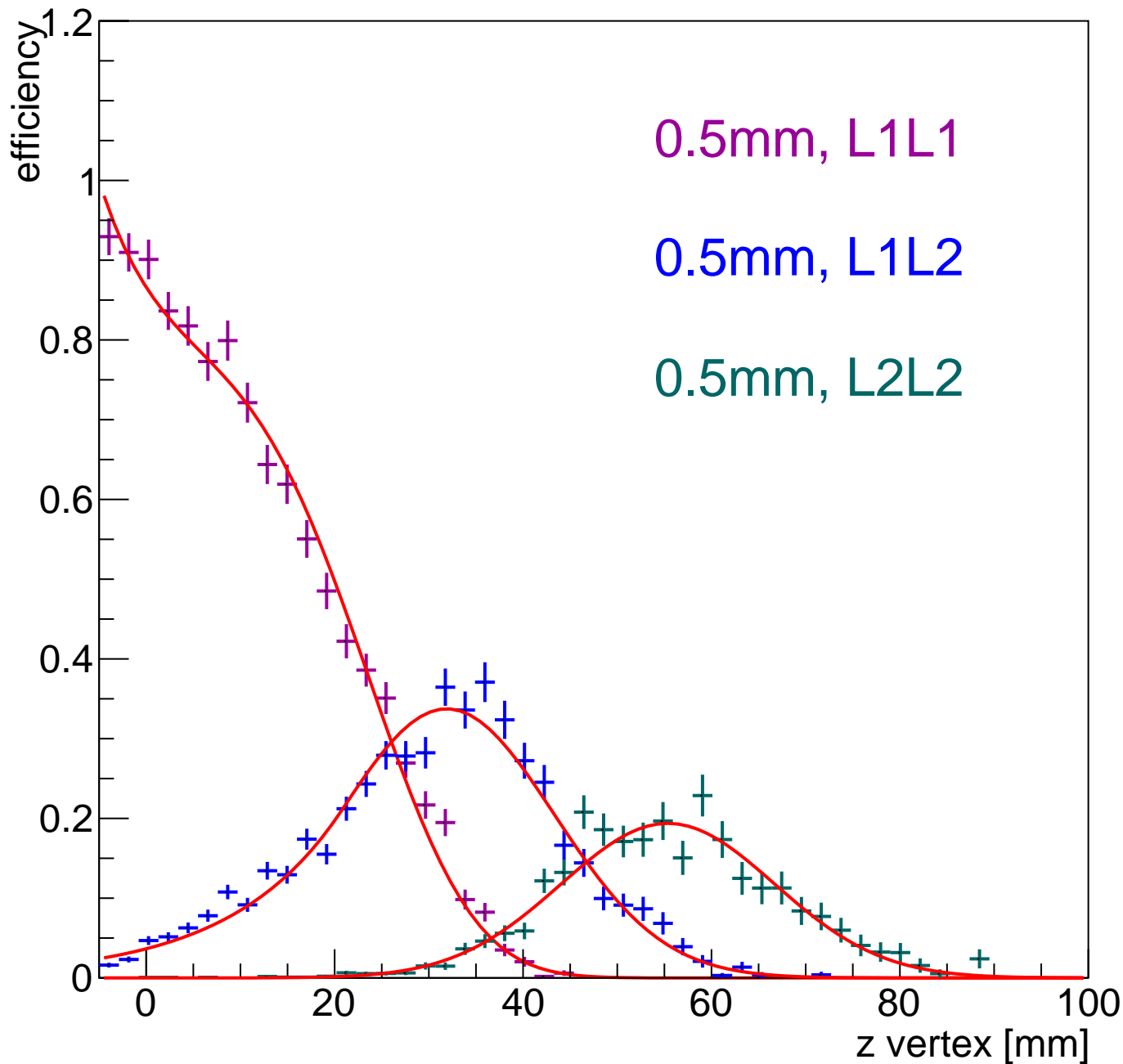
0.5mm, A' mass = 22 MeV



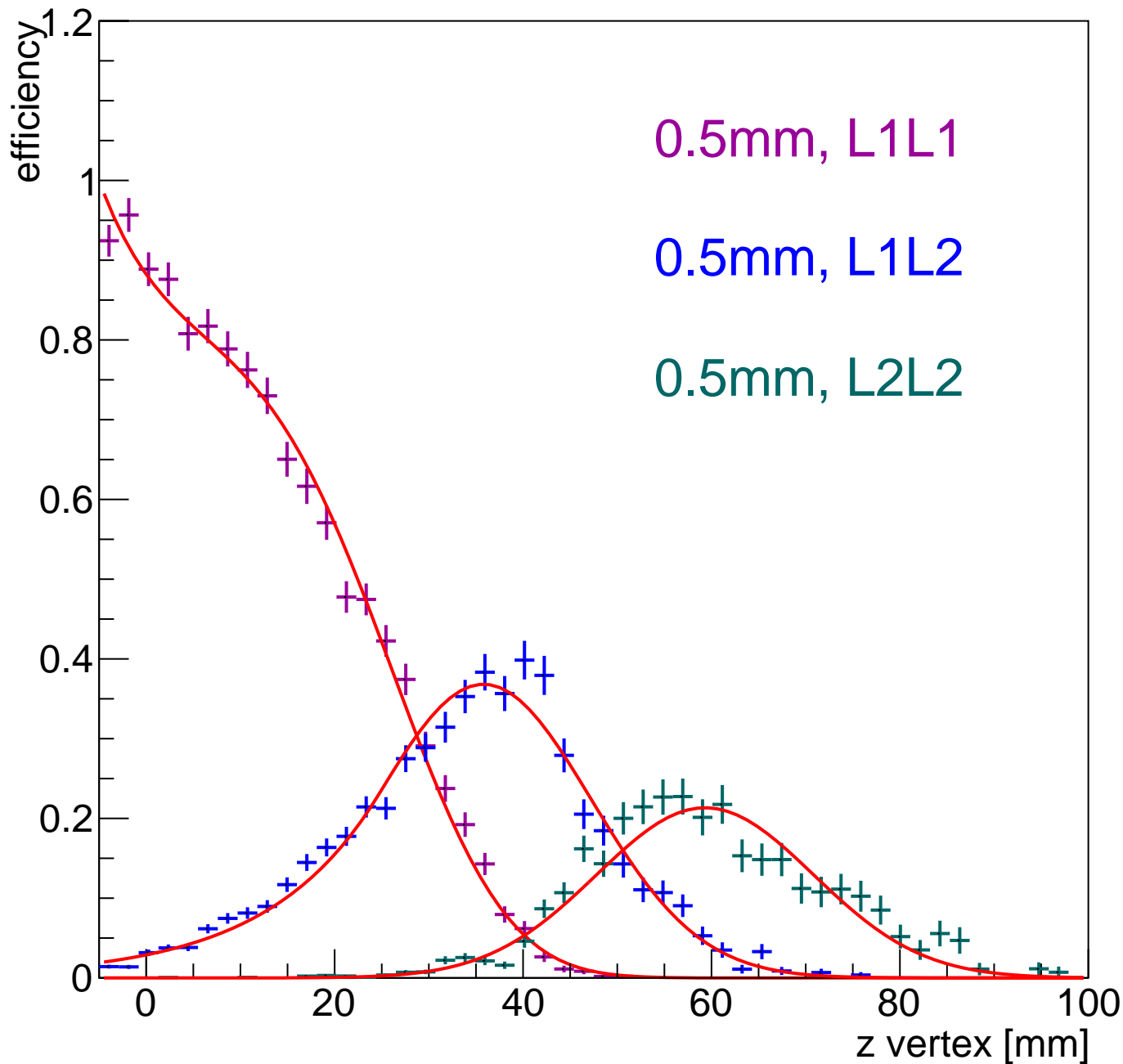
0.5mm, A' mass = 24 MeV



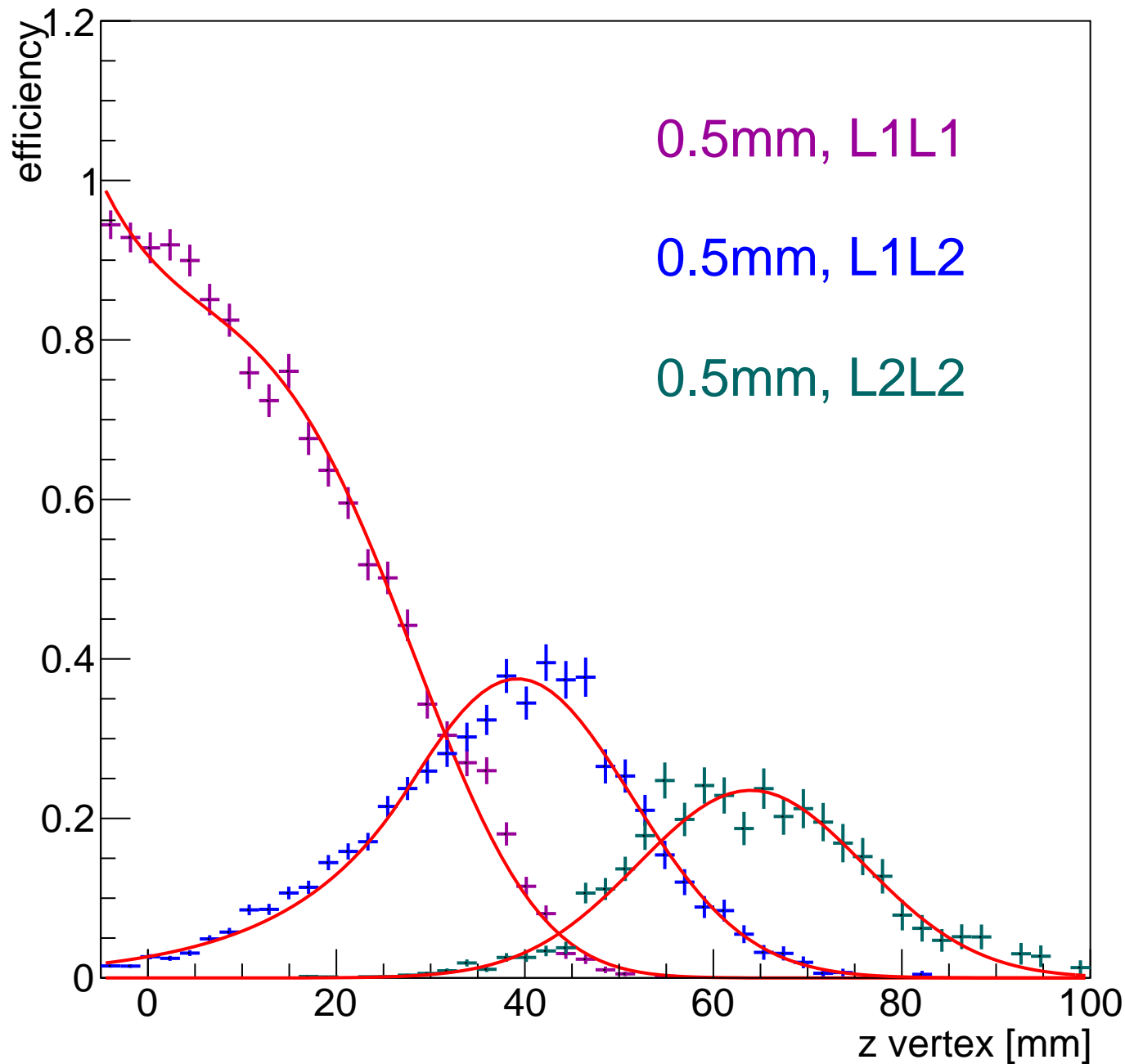
0.5mm, A' mass = 26 MeV



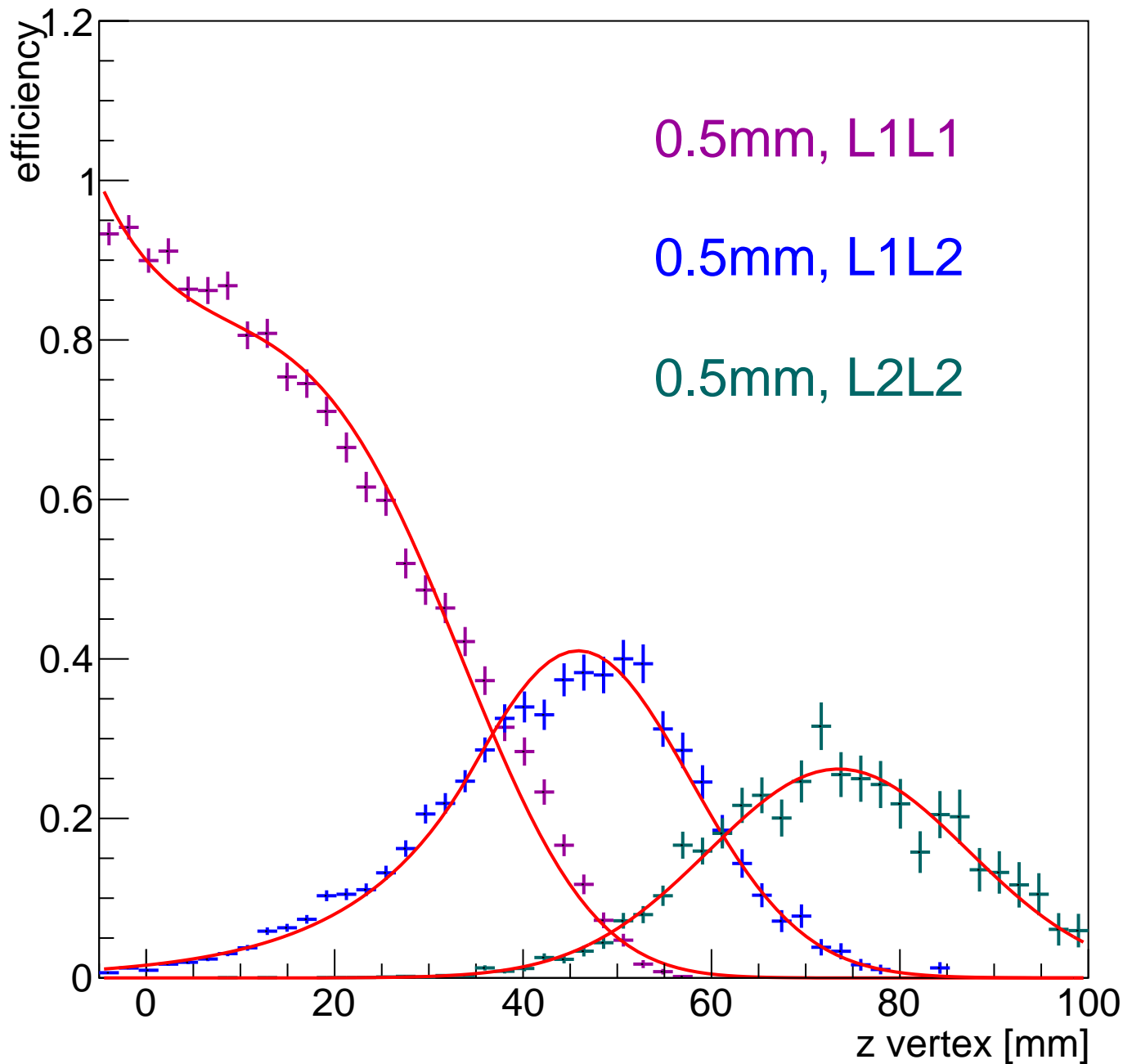
0.5mm, A' mass = 28 MeV



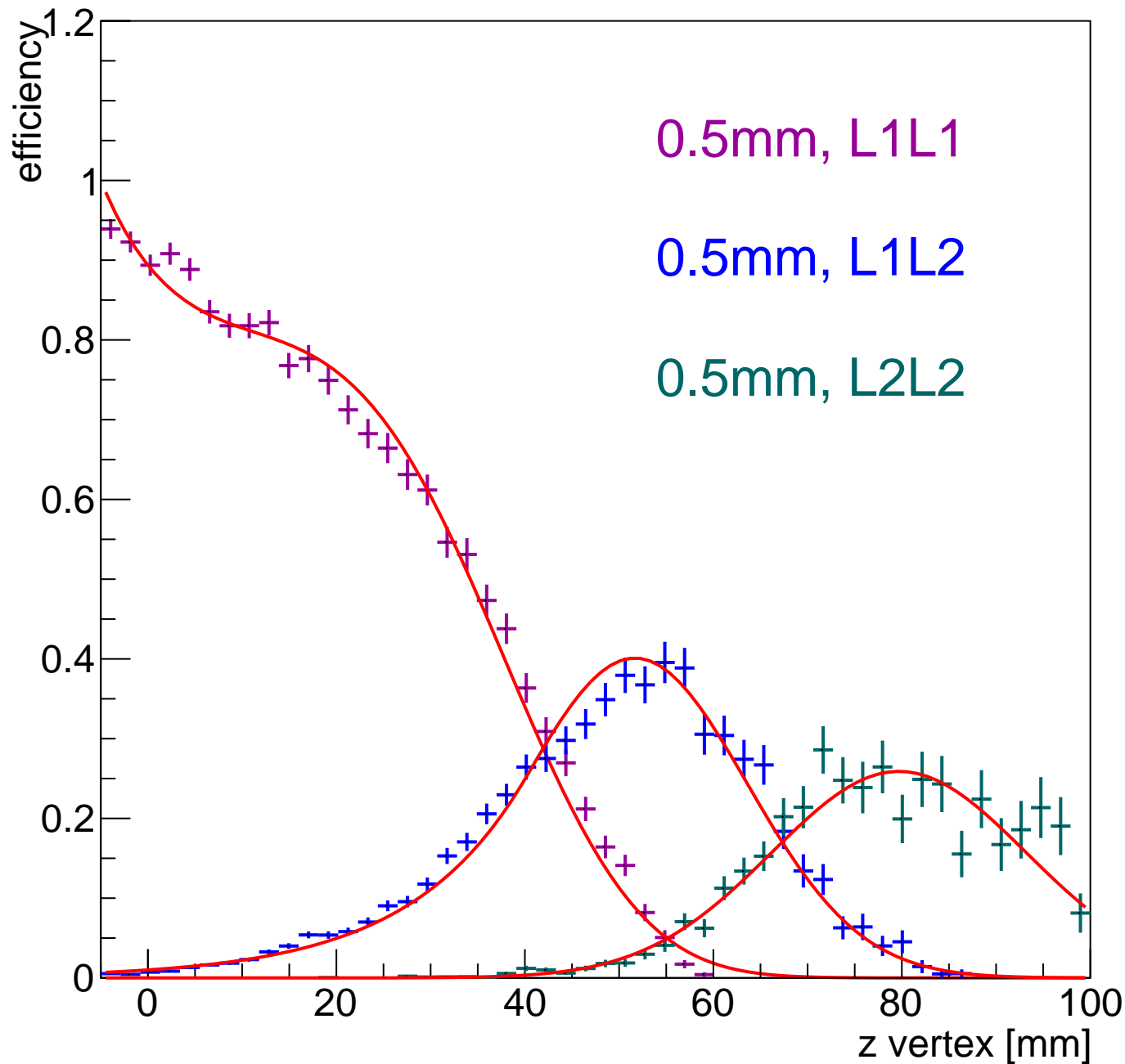
0.5mm, A' mass = 30 MeV



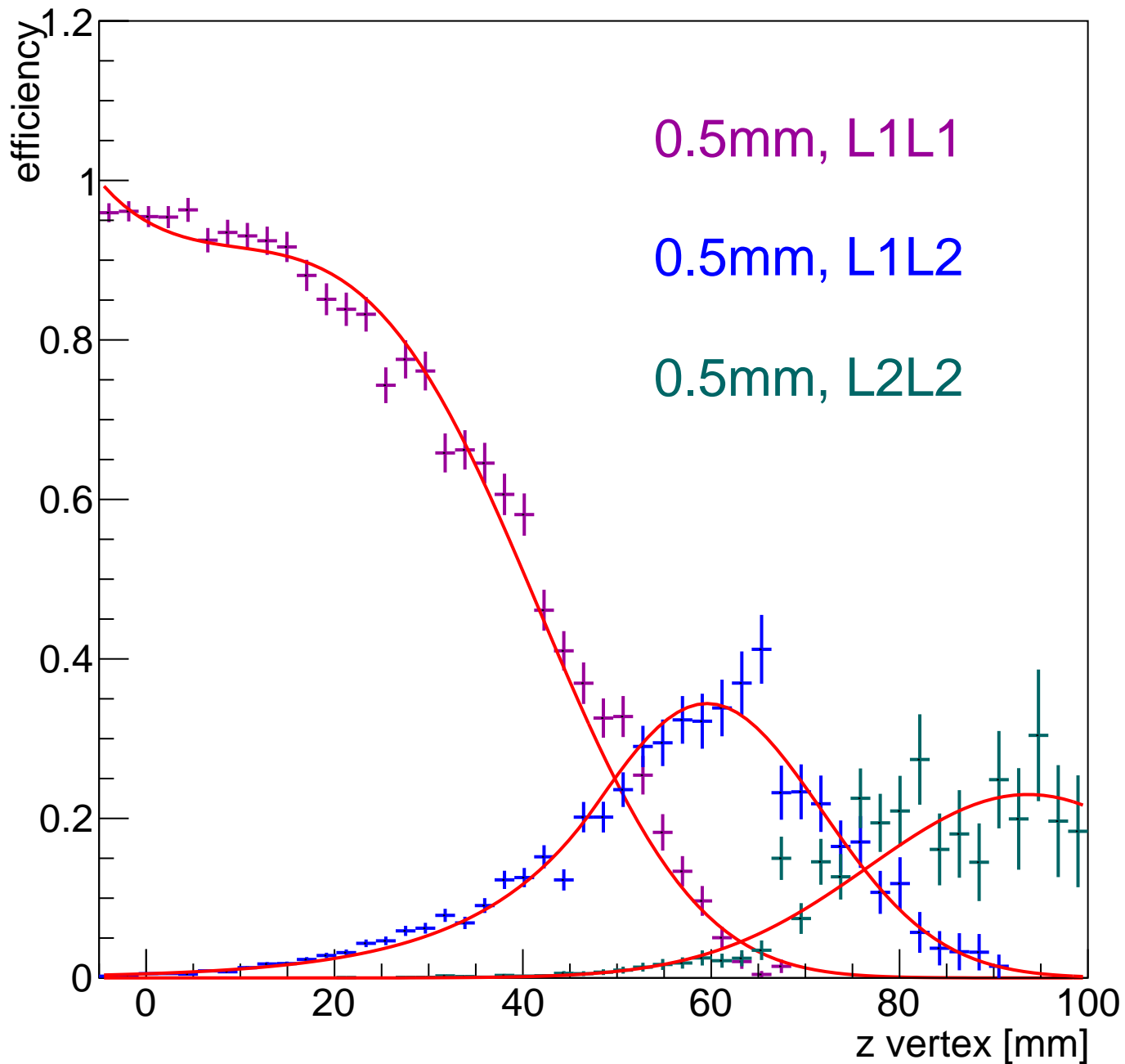
0.5mm, A' mass = 35 MeV



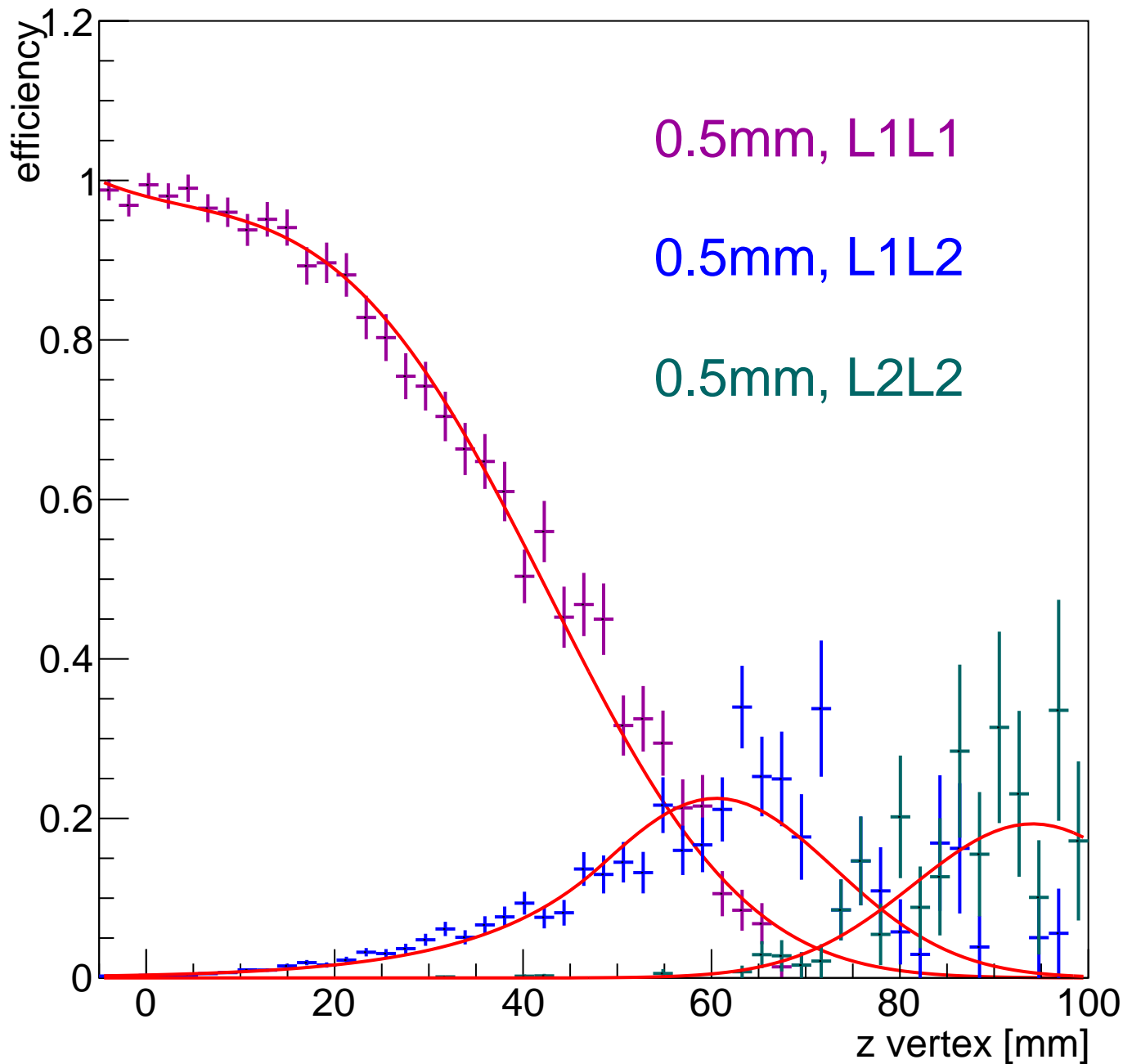
0.5mm, A' mass = 40 MeV



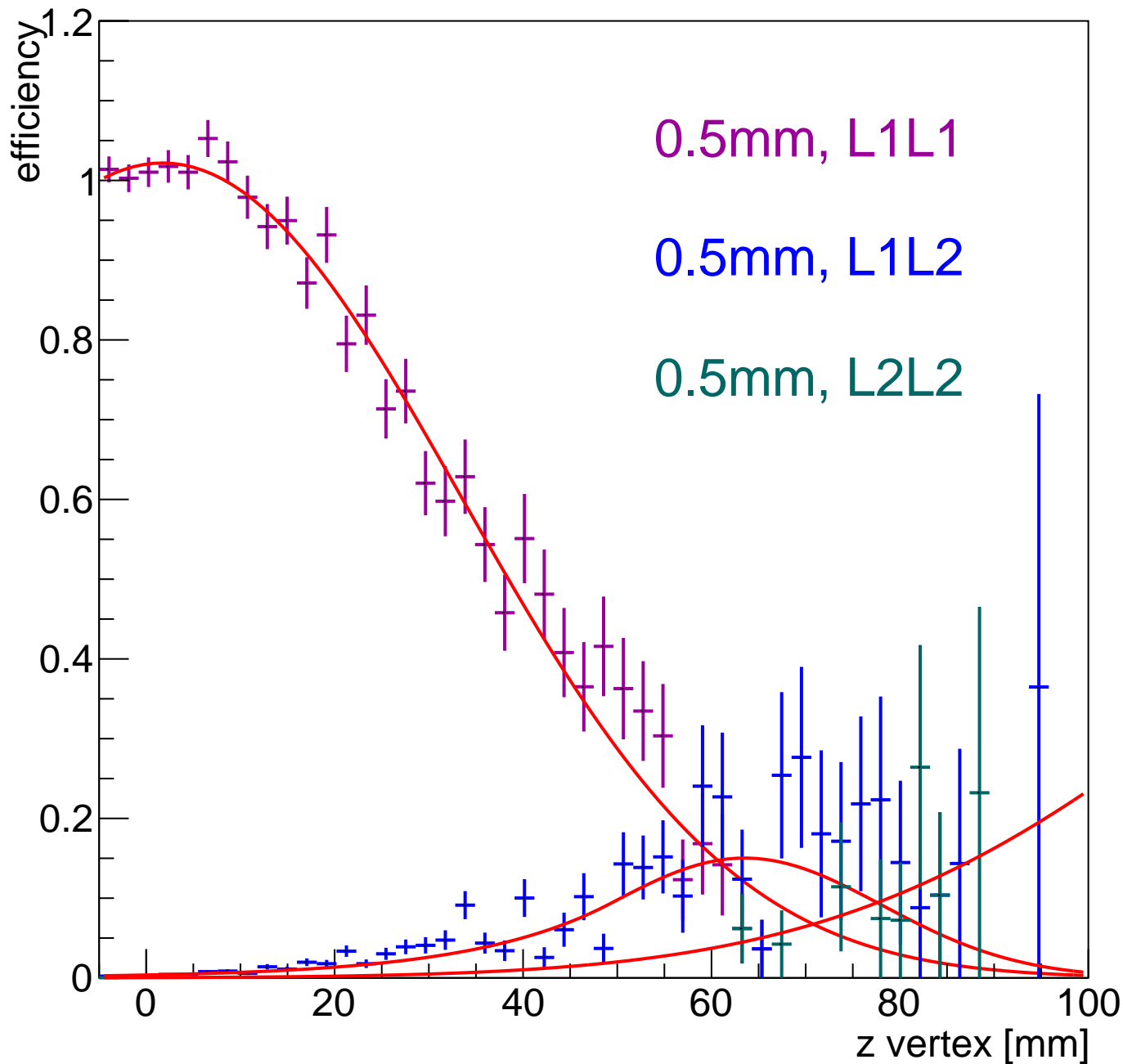
0.5mm, A' mass = 50 MeV



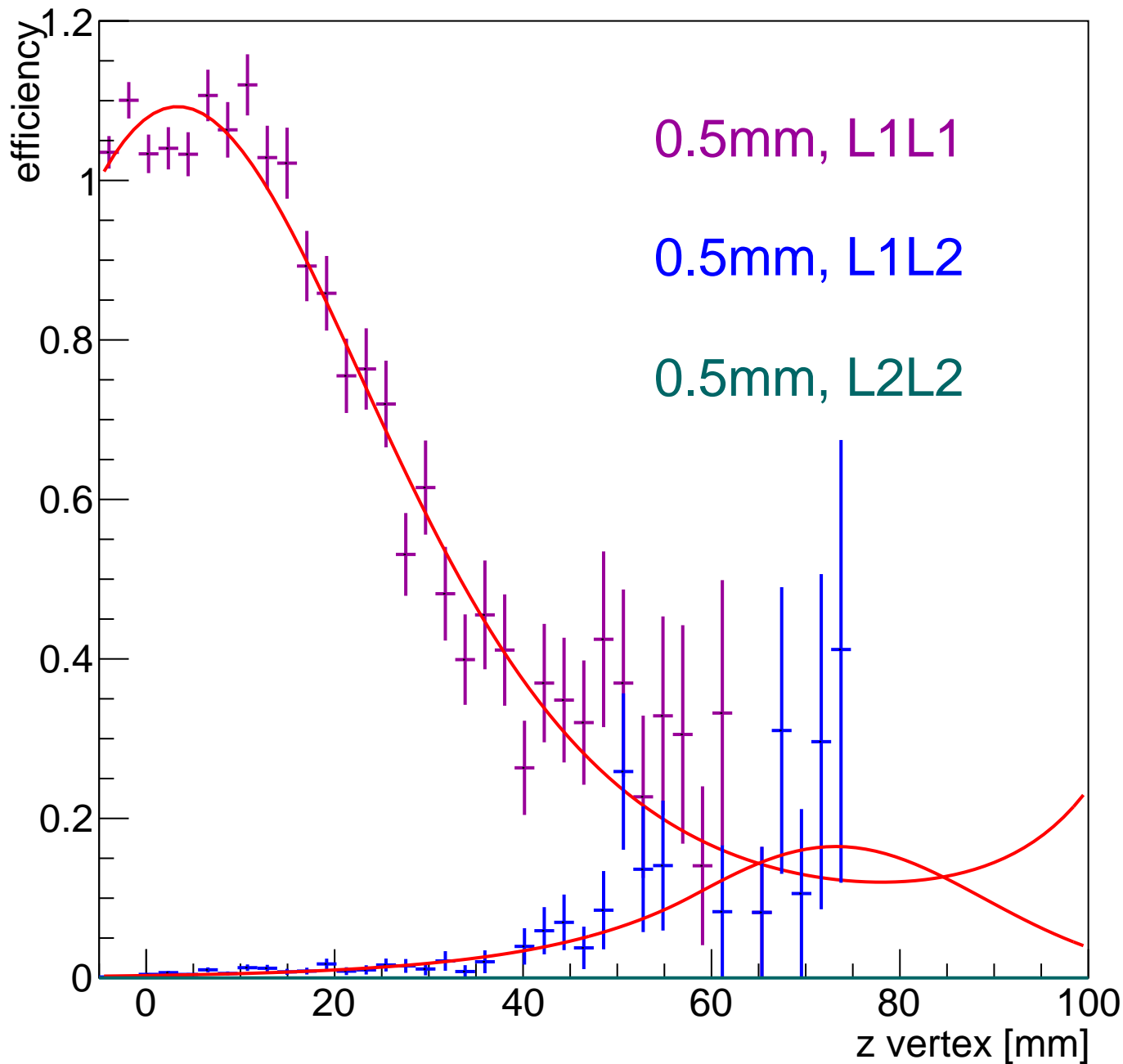
0.5mm, A' mass = 60 MeV



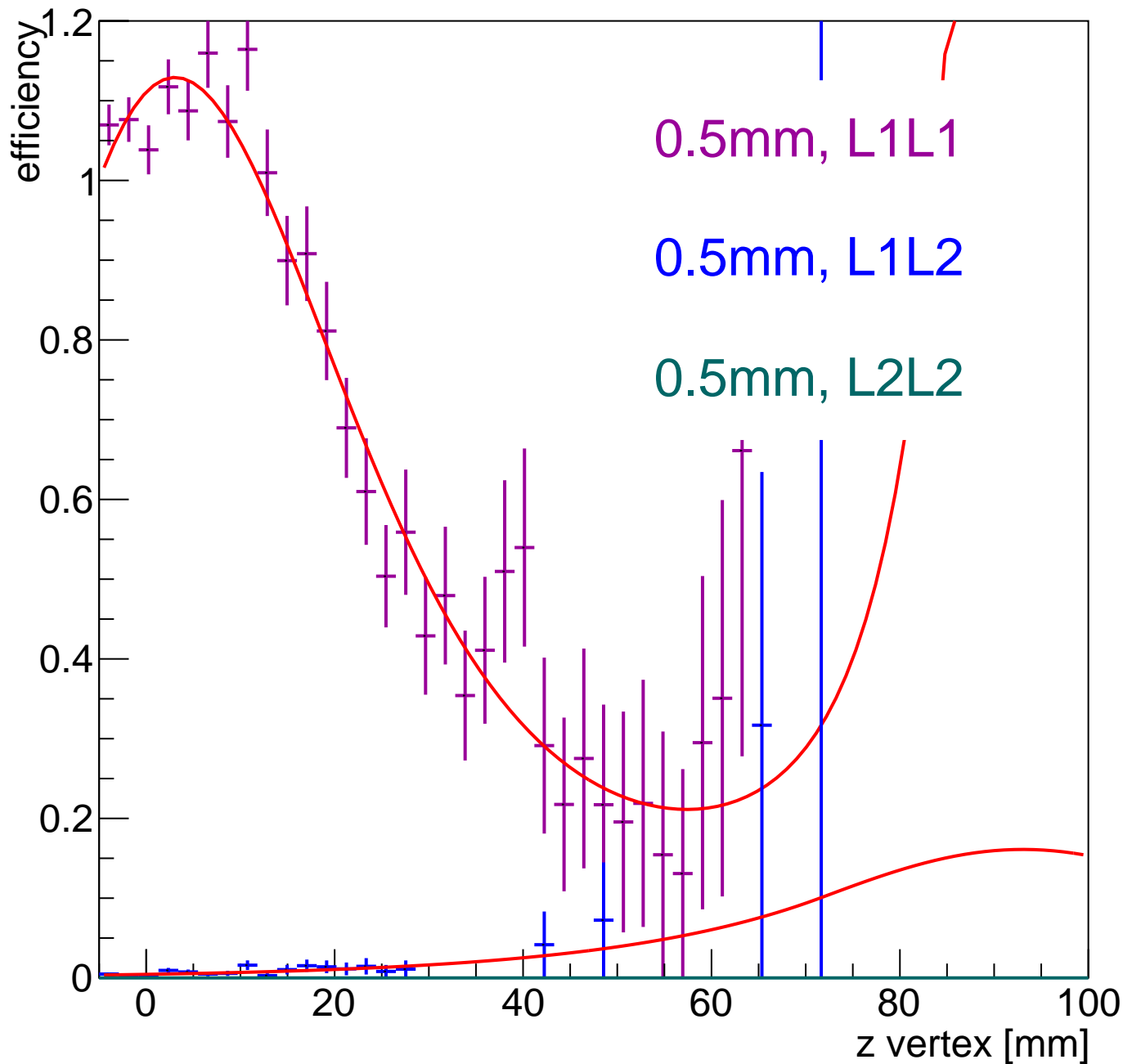
0.5mm, A' mass = 70 MeV



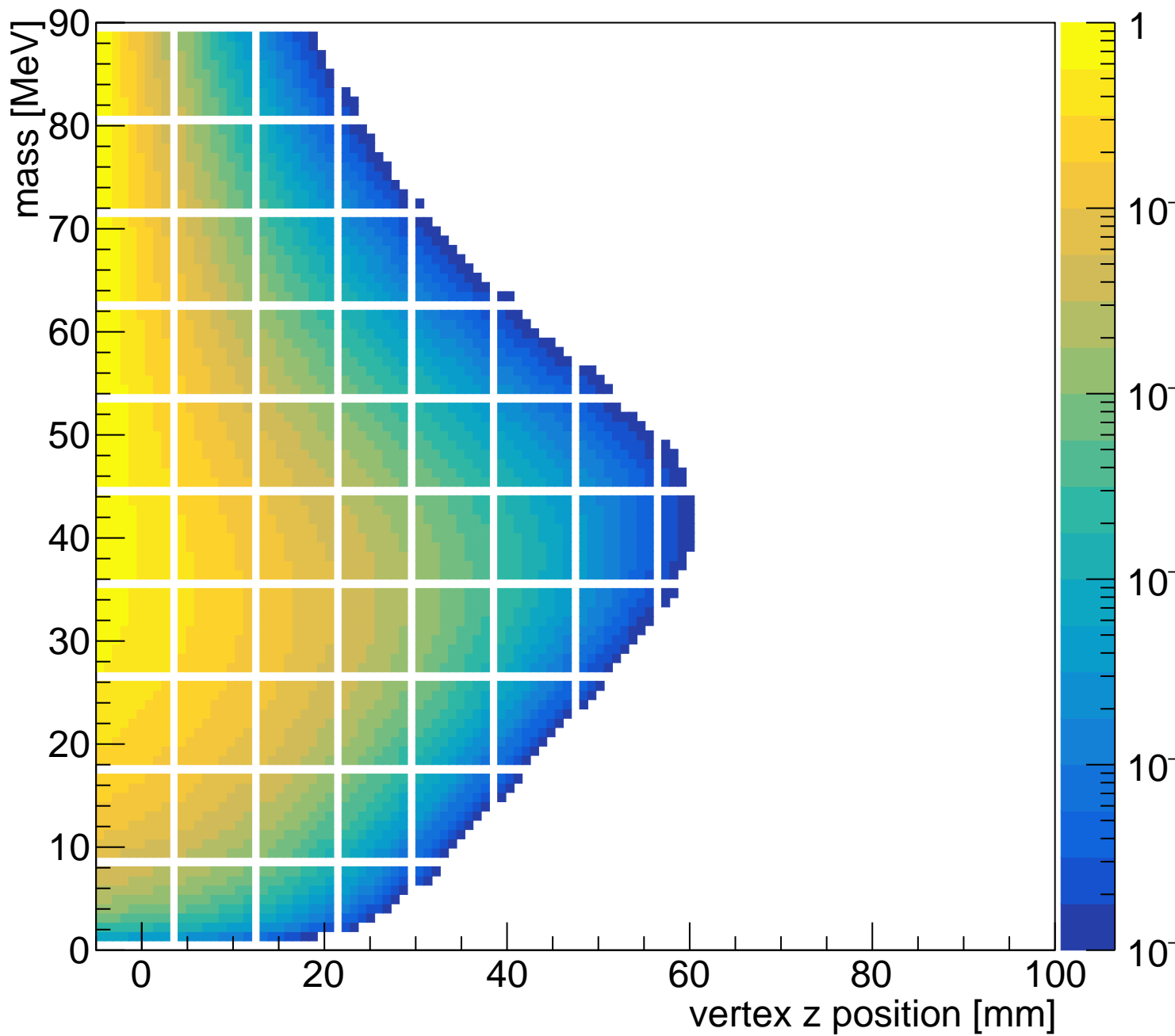
0.5mm, A' mass = 80 MeV



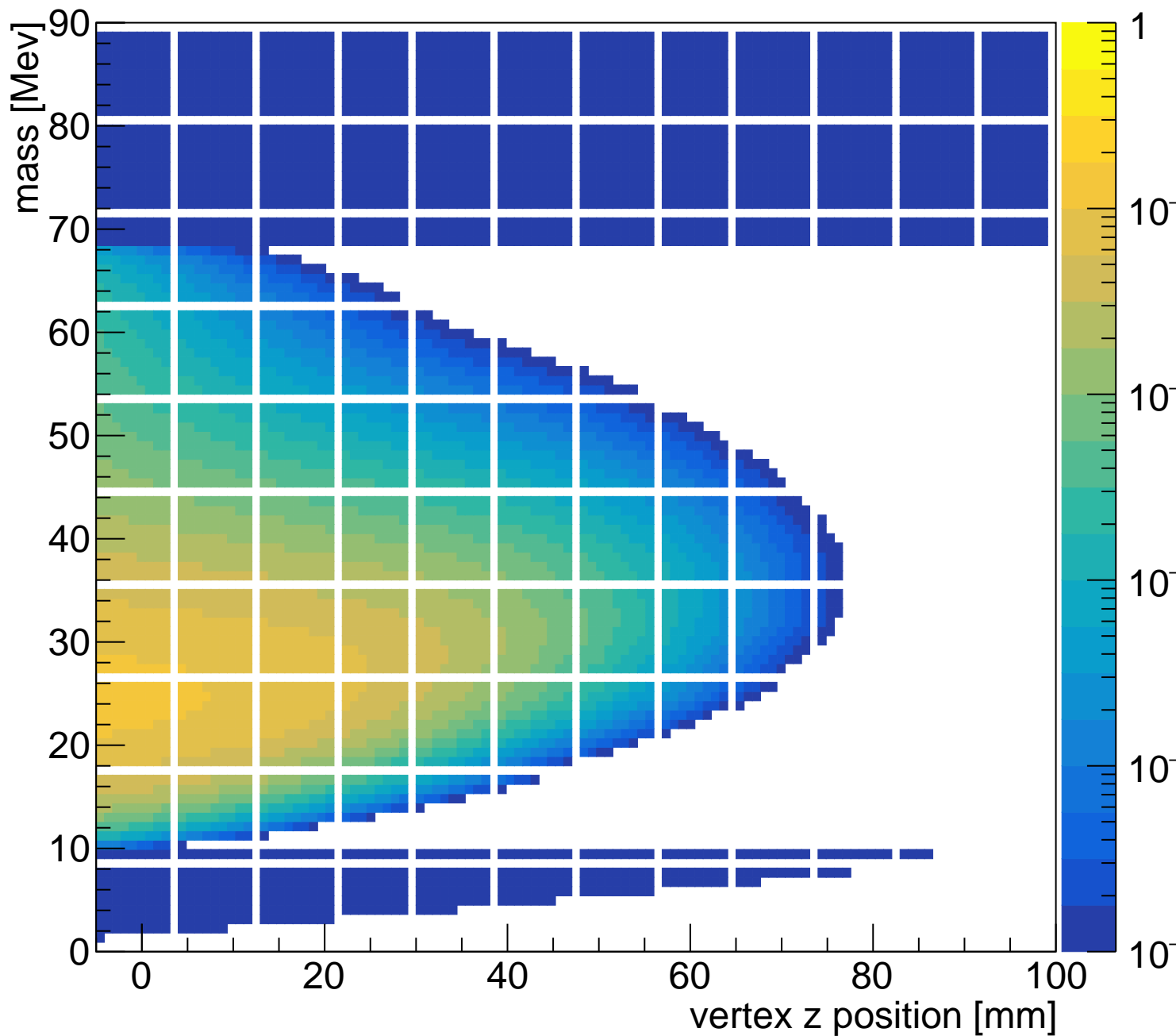
0.5mm, A' mass = 90 MeV



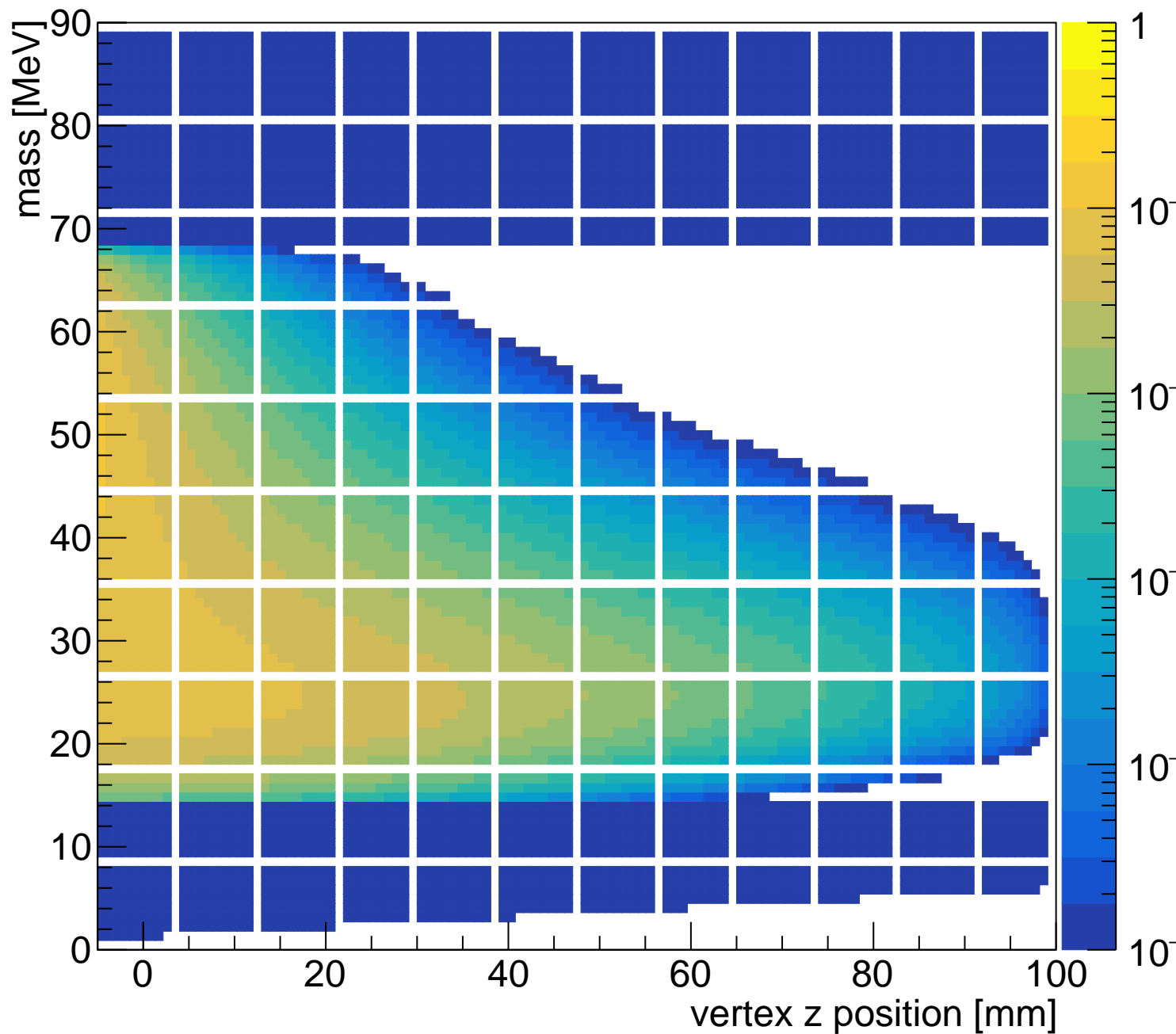
L1L1, $\epsilon^2=5\text{E-}9$



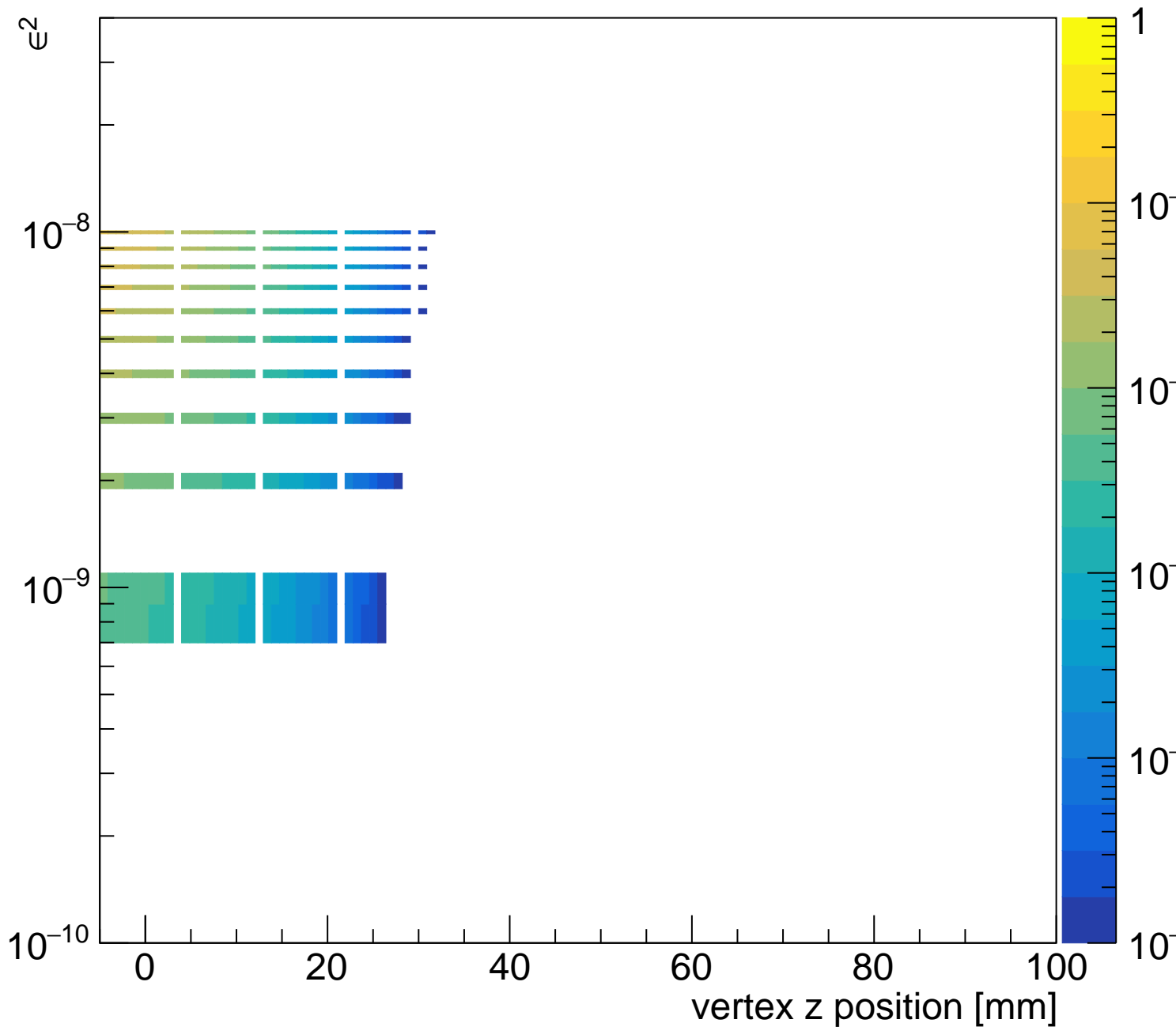
L1L2, $\epsilon^2=5\text{E-}9$



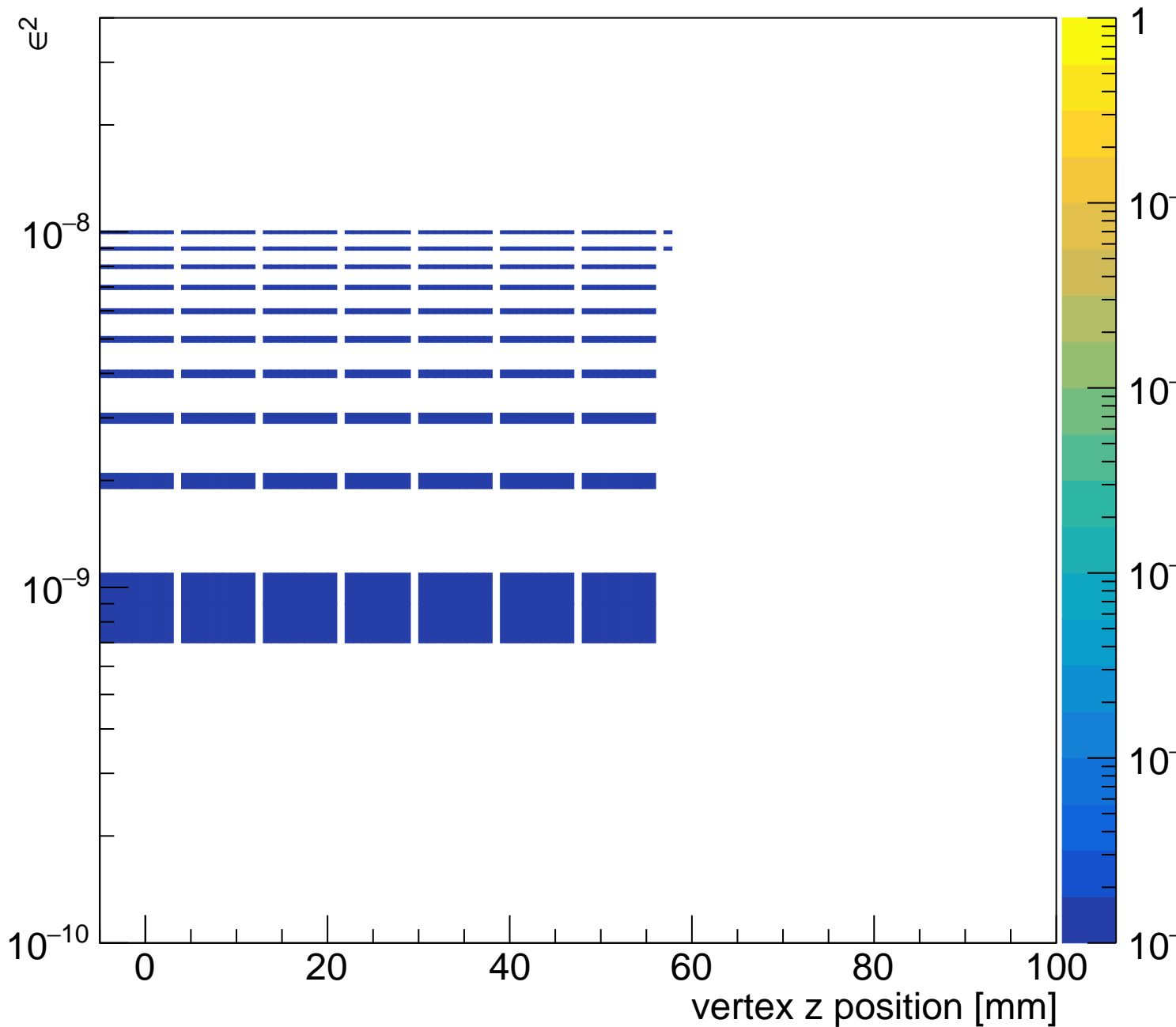
L2L2, $\epsilon^2=5\text{E-}9$



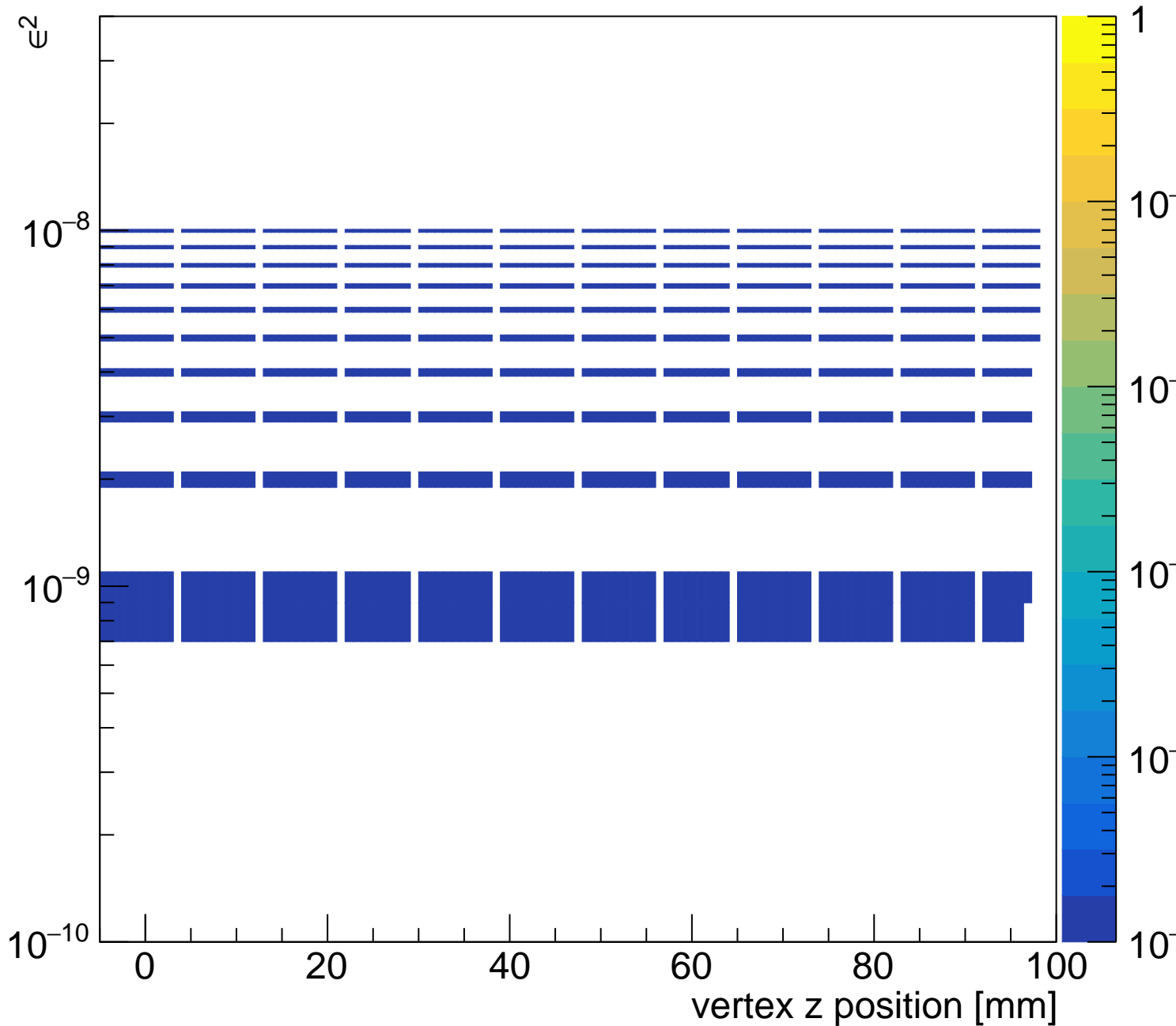
L1L1, mass=35MeV



L1L2, mass=35MeV



L2L2, mass=35MeV



L2L2, mass=35MeV

