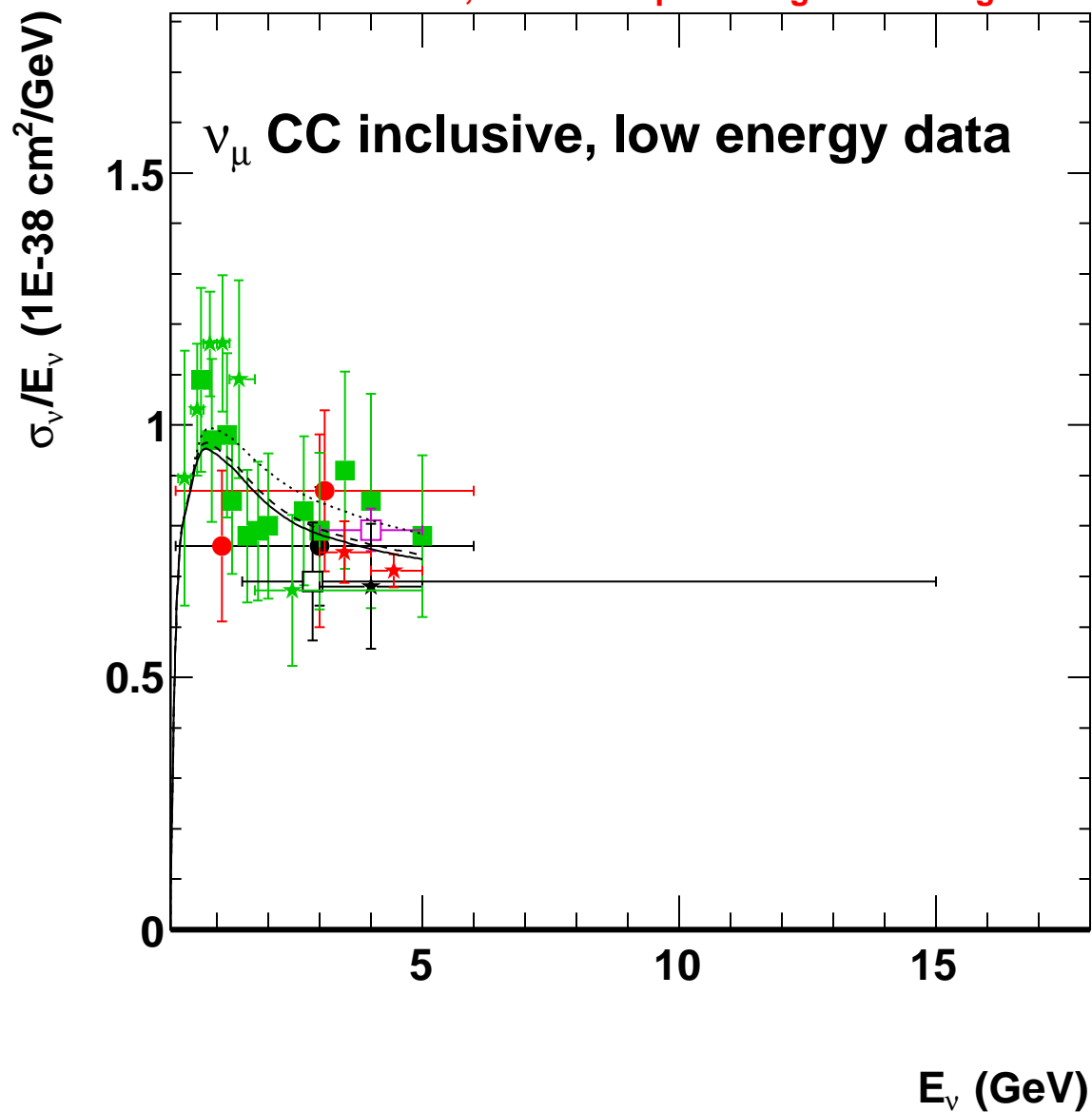
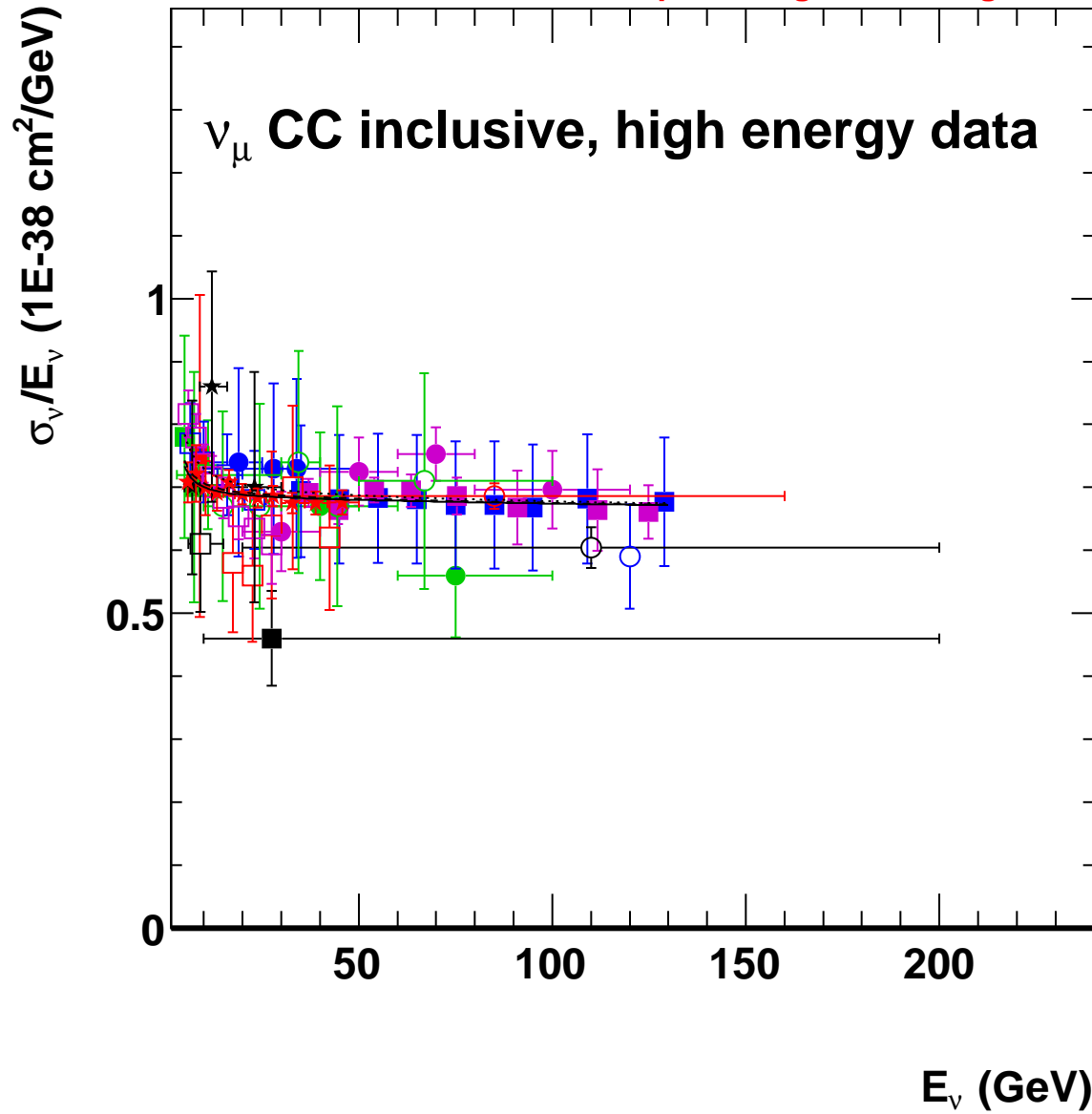


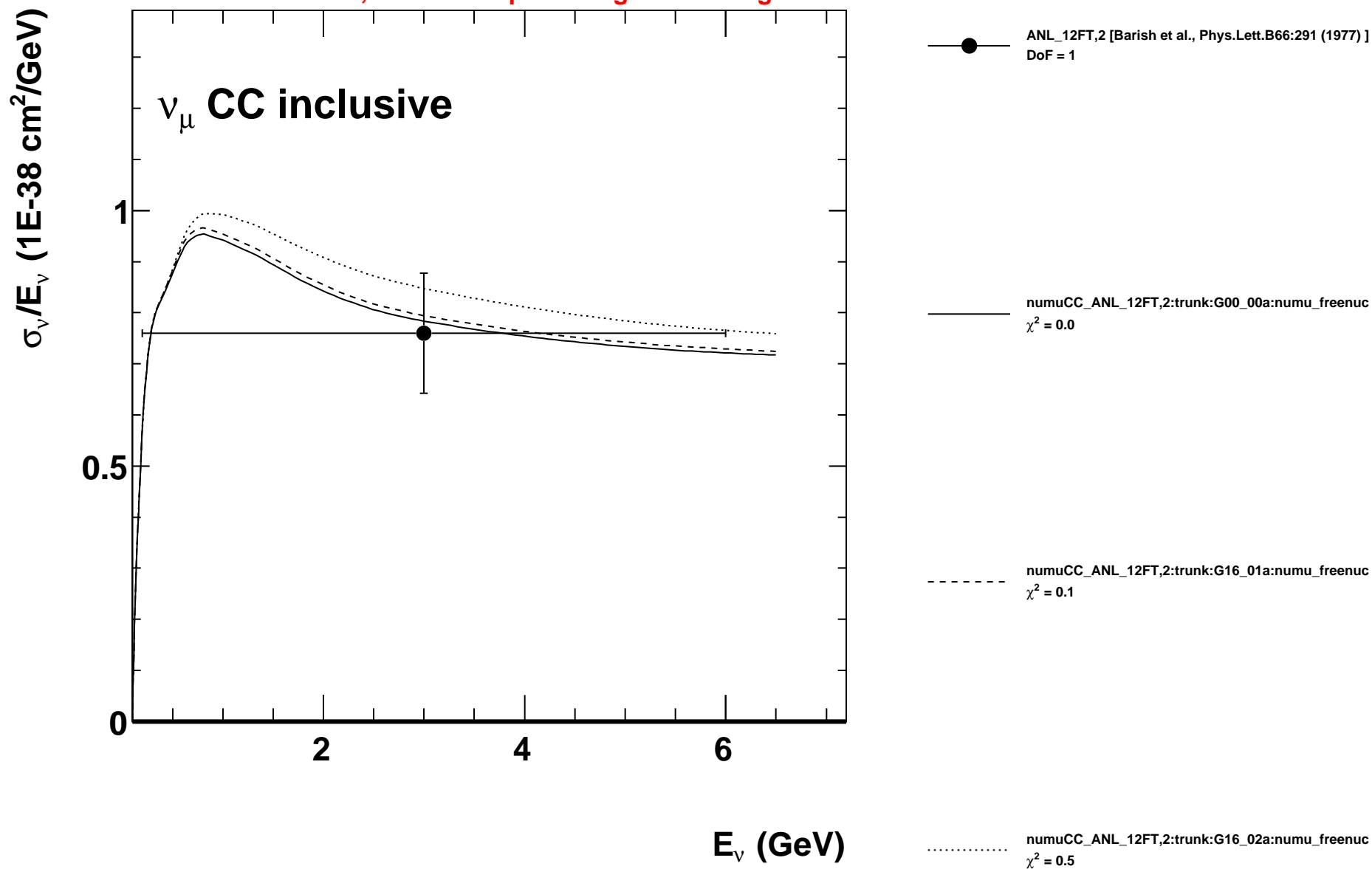
- ANL_12FT,2 [Barish et al., Phys.Lett.B66:291 (1977)]
- ANL_12FT,4 [Barish et al., Phys.Rev.D19:2521 (1979)]
- BEBC,0 [Bossetti et al., Phys.Lett.B70:273 (1977)]
- BEBC,2 [Colley et al., Zeit.Phys.C2:187 (1979)]
- BEBC,5 [Bosetti et al., Phys.Lett.B110:167 (1982)]
- BEBC,8 [Parker et al., Nucl.Phys.B232:1 (1984)]
- BNL_7FT,0 [Baltay et al., Phys.Rev.Lett.44:916 (1980)]
- BNL_7FT,4 [Baker et al., Phys.Rev.D25:617 (1982)]
- CCFR,2 [Seligman et al., Nevis Report 292 (1996)]
- CCFRR,0 [MacFarlane et al., Zeit.Phys.C26:1 (1984)]
- CHARM,0 [Jonker et al., Phys.Lett.B99:265 (1981)]
- CHARM,4 [Allaby et al., Zeit.Phys.C38:403 (1988)]
- FNAL_15FT,1 [Kitagaki et al., Phys.Rev.Lett.49:98 (1982)]
- FNAL_15FT,2 [Baker et al., Phys.Rev.Lett.51:735 (1983)]
- Gargamelle,10 [Ciampolillo et al., Phys.Lett.B84:281 (1979)]
- Gargamelle,12 [Morfin et al., Phys.Lett.B104:235 (1981)]
- IHEP_ITEP,0 [Asratyan et al., Phys.Lett.B76:239 (1978)]
- IHEP_ITEP,2 [Vovenko et al., Sov.J.Nucl.Phys.30:528 (1974)]
- IHEP_JINR,0 [Anikeev et al., Zeit.Phys.C70:39 (1996)]
- ★— SKAT,0 [Baranov et al., Phys.Rev.B81 255 (1979)]
- ★— MINOS,0 [Adamson et al., Phys.Rev.D81:072002 (2010)]
- ★— SciBooNE,0 [Nakajima et al., Phys.Rev.D83:012005 (2011)]
- numuCC_all:trunk:G00_00a:numu_freenuc
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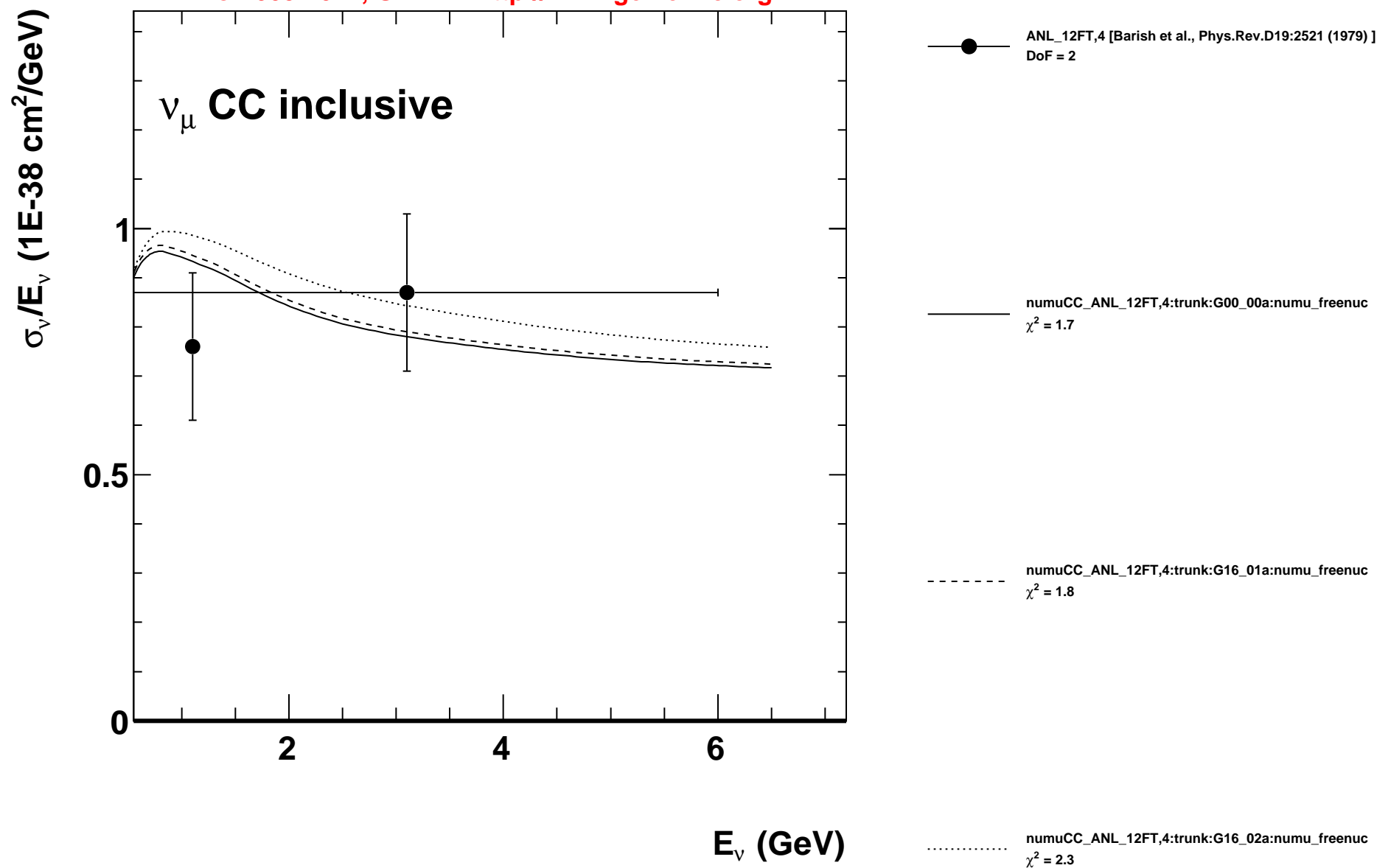


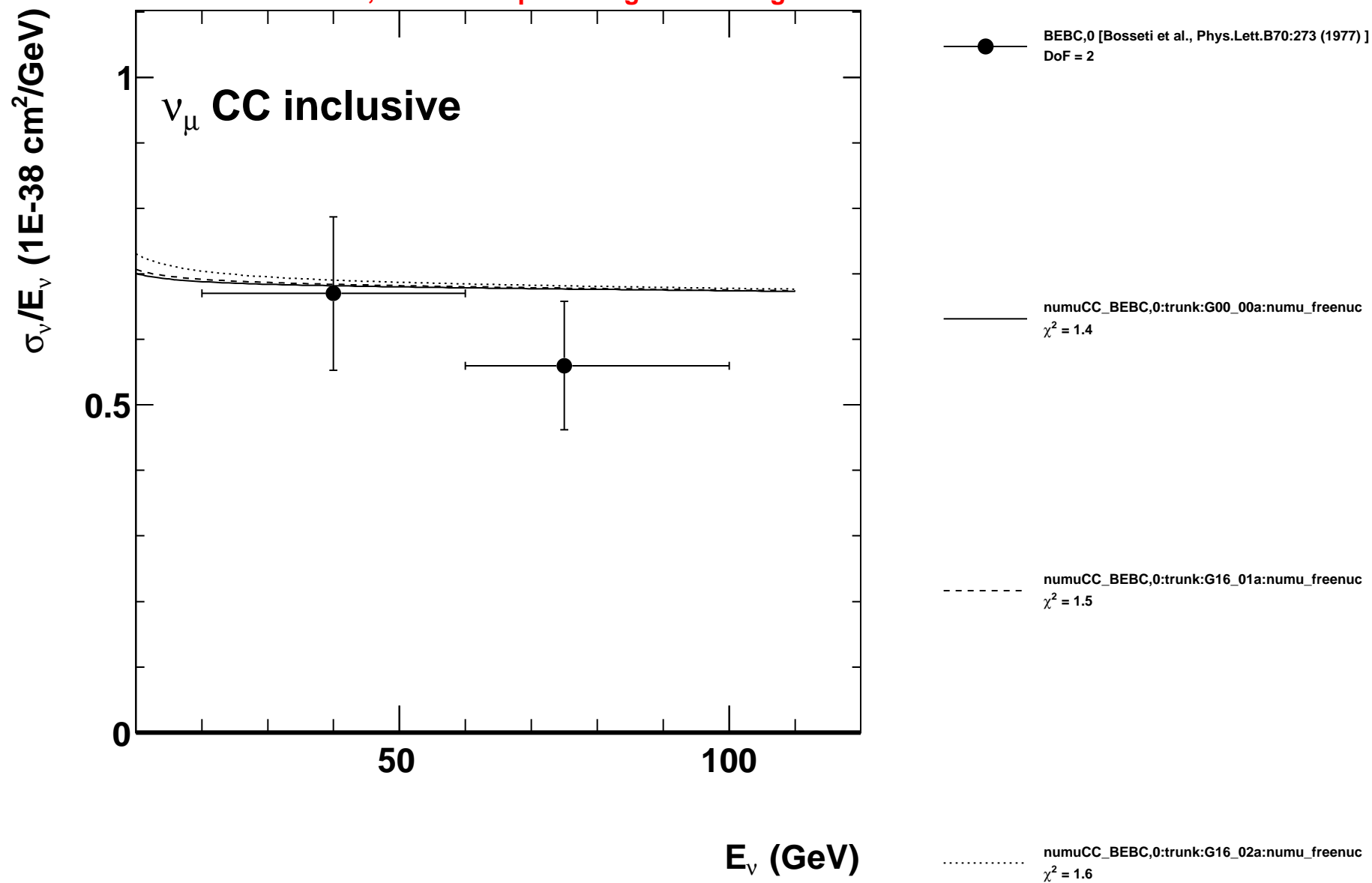
- ANL_12FT,2 [Barish et al., Phys.Lett.B66:291 (1977)]
- ANL_12FT,4 [Barish et al., Phys.Rev.D19:2521 (1979)]
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- BNL_7FT,4 [Baker et al., Phys.Rev.D25:617 (1982)]
- Gargamelle,10 [Ciampolillo et al., Phys.Lett.B84:281 (1978)]
- IHEP_JINR,0 [Anikeev et al., Zeit.Phys.C70:39 (1996)]
- ★— SKAT,0 [Baranov et al., Phys.Rev.B81 255 (1979)]
- ★— MINOS,0 [Adamson et al., Phys.Rev.D81:072002 (2010)]
- ★— SciBooNE,0 [Nakajima et al., Phys.Rev.D83:012005 (2011)]
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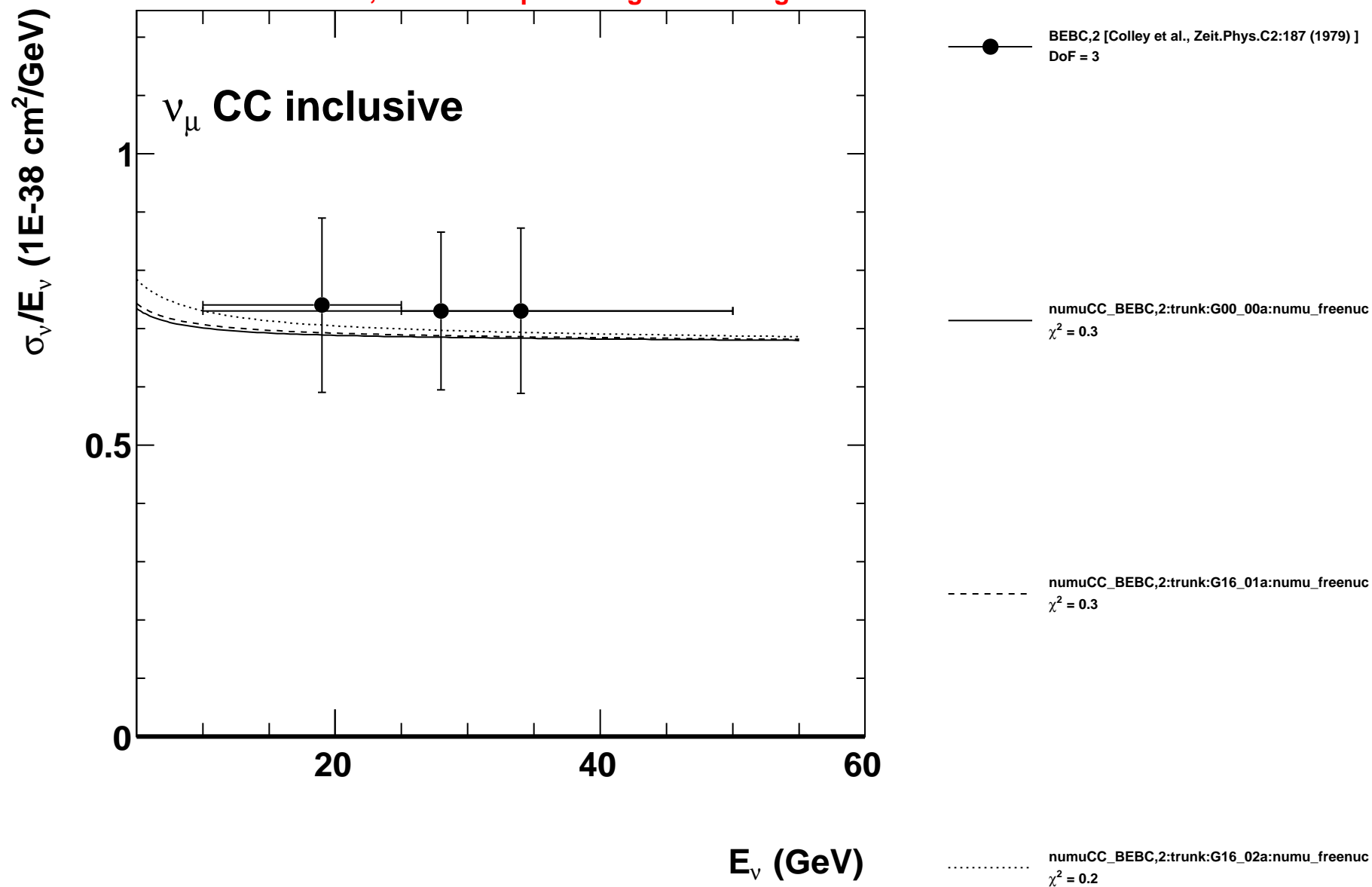


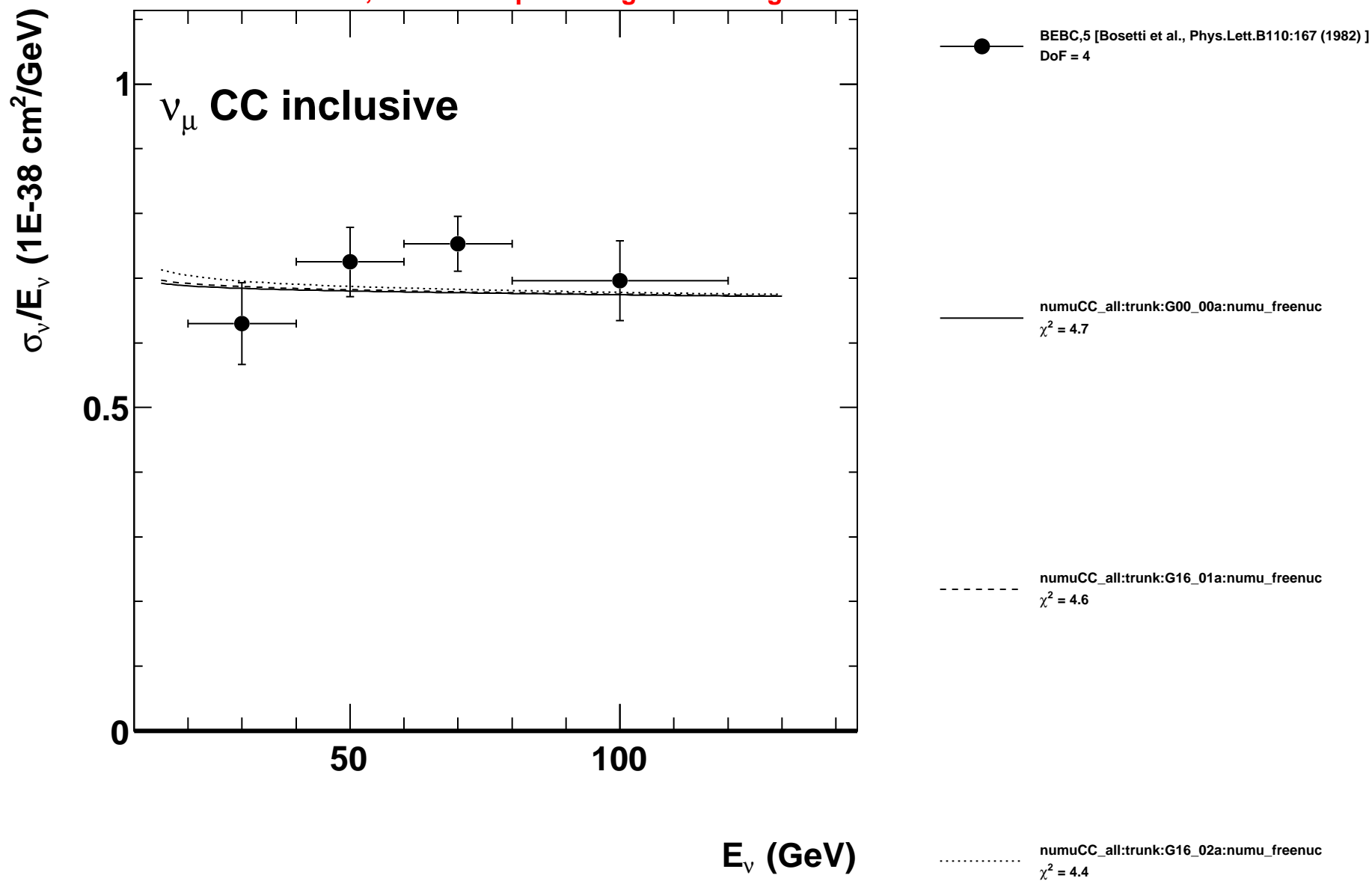
- BEBC,0 [Bossetti et al., Phys.Lett.B70:273 (1977)]
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- BEBC,5 [Bosetti et al., Phys.Lett.B110:167 (1982)]
- BEBC,8 [Parker et al., Nucl.Phys.B232:1 (1984)]
- BNL_7FT,0 [Baltay et al., Phys.Rev.Lett.44:916 (1980)]
- BNL_7FT,4 [Baker et al., Phys.Rev.D25:617 (1982)]
- CCFR,2 [Seligman et al., Nevis Report 292 (1996)]
- CCFRR,0 [MacFarlane et al., Zeit.Phys.C26:1 (1984)]
- CHARM,0 [Jonker et al., Phys.Lett.B99:265 (1981)]
- CHARM,4 [Allaby et al., Zeit.Phys.C38:403 (1988)]
- FNAL_15FT,1 [Kitagaki et al., Phys.Rev.Lett.49:98 (1982)]
- FNAL_15FT,2 [Baker et al., Phys.Rev.Lett.51:735 (1983)]
- Gargamelle,10 [Ciampolillo et al., Phys.Lett.B84:281 (1979)]
- Gargamelle,12 [Morfin et al., Phys.Lett.B104:235 (1981)]
- IHEP_ITEP,0 [Asratyan et al., Phys.Lett.B76:239 (1978)]
- IHEP_ITEP,2 [Vovenko et al., Sov.J.Nucl.Phys.30:528 (1979)]
- IHEP_JINR,0 [Anikeev et al., Zeit.Phys.C70:39 (1996)]
- ★ SKAT,0 [Baranov et al., Phys.Rev.B81:255 (1979)]
- ★ MINOS,0 [Adamson et al., Phys.Rev.D81:072002 (2010)]
- numuCC_highE:trunk:G00_00a:numu_freenuc
- - - numuCC_highE:trunk:G16_01a:numu_freenuc
- ... numuCC_highE:trunk:G16_02a:numu_freenuc

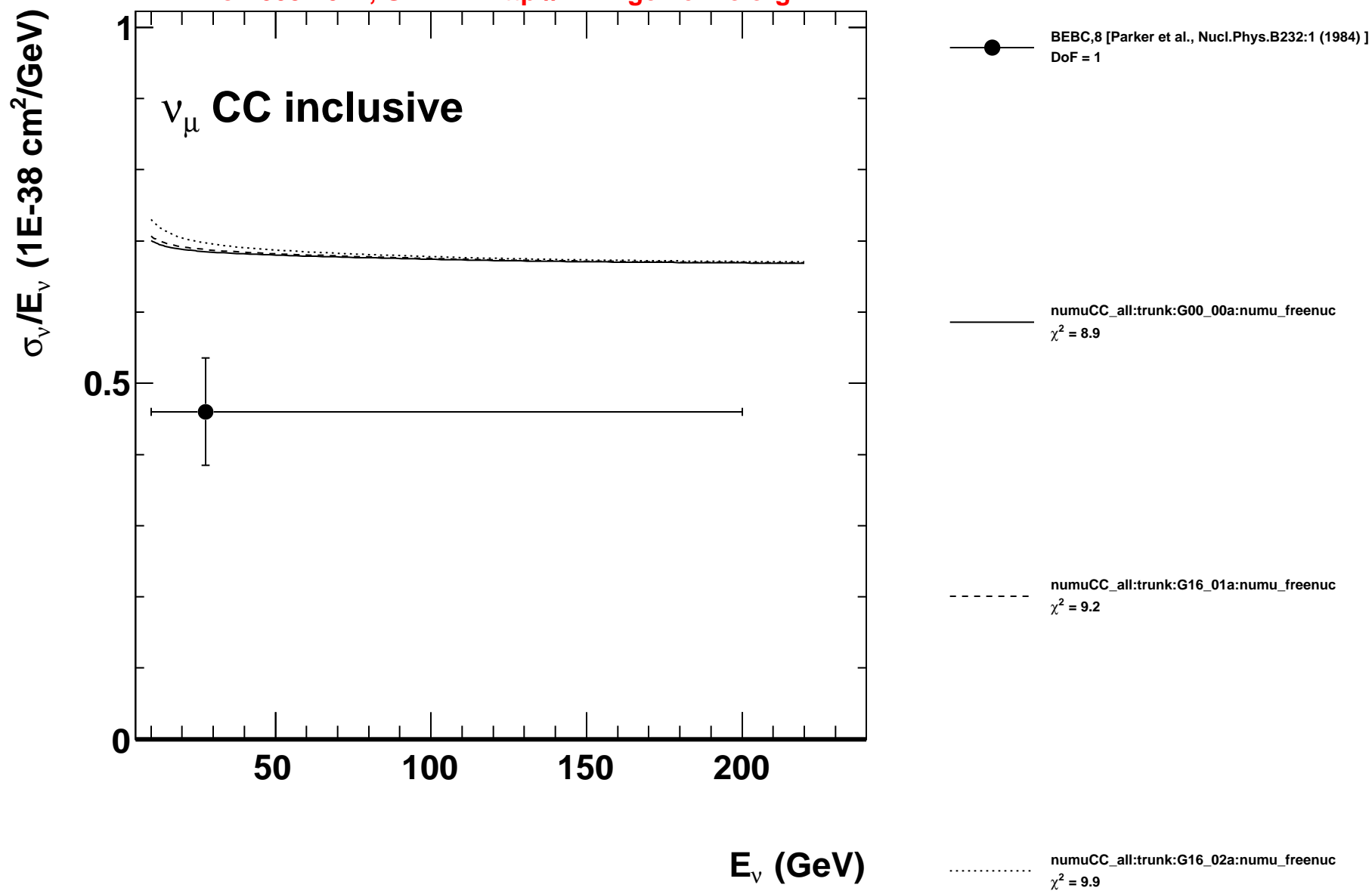


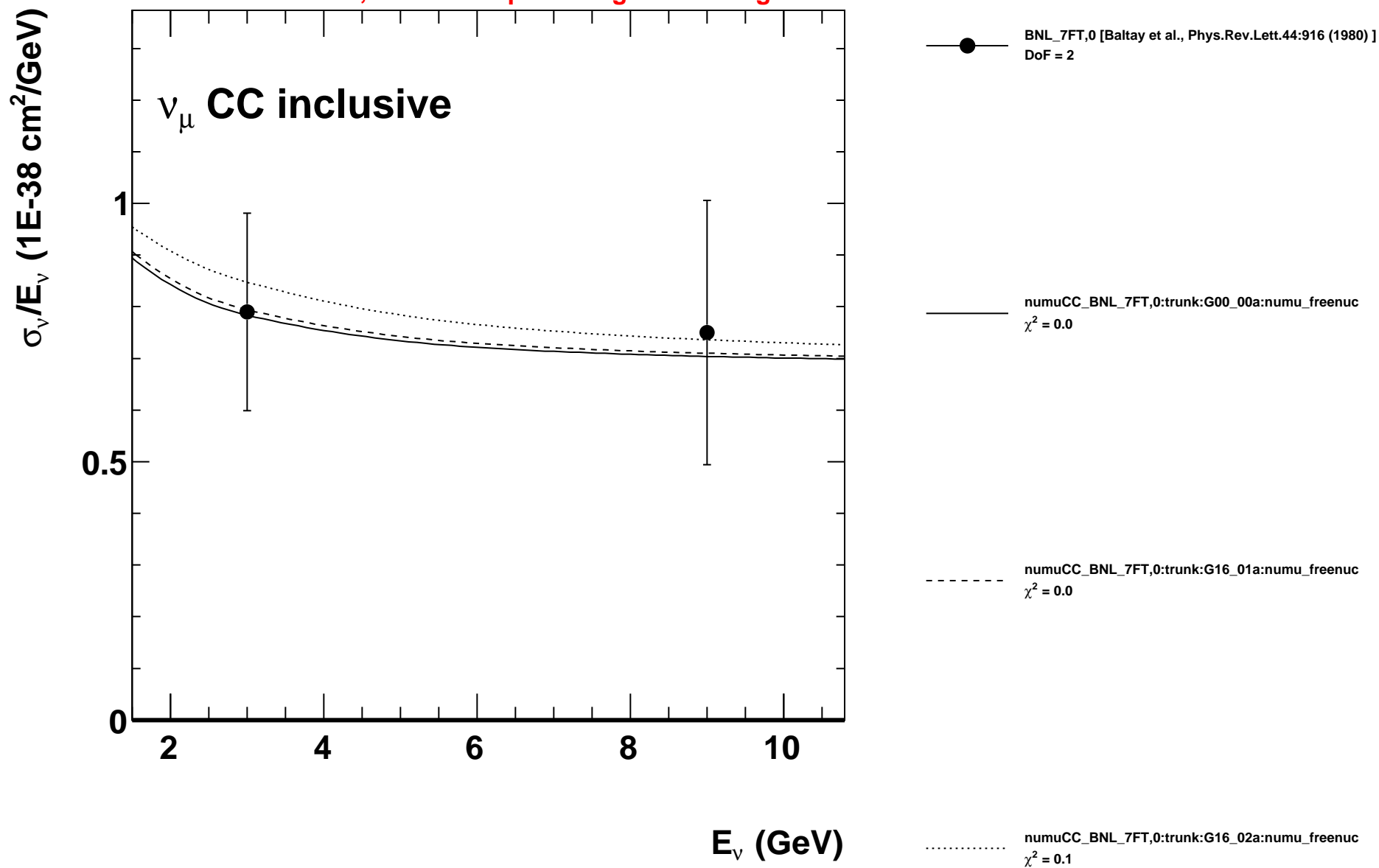


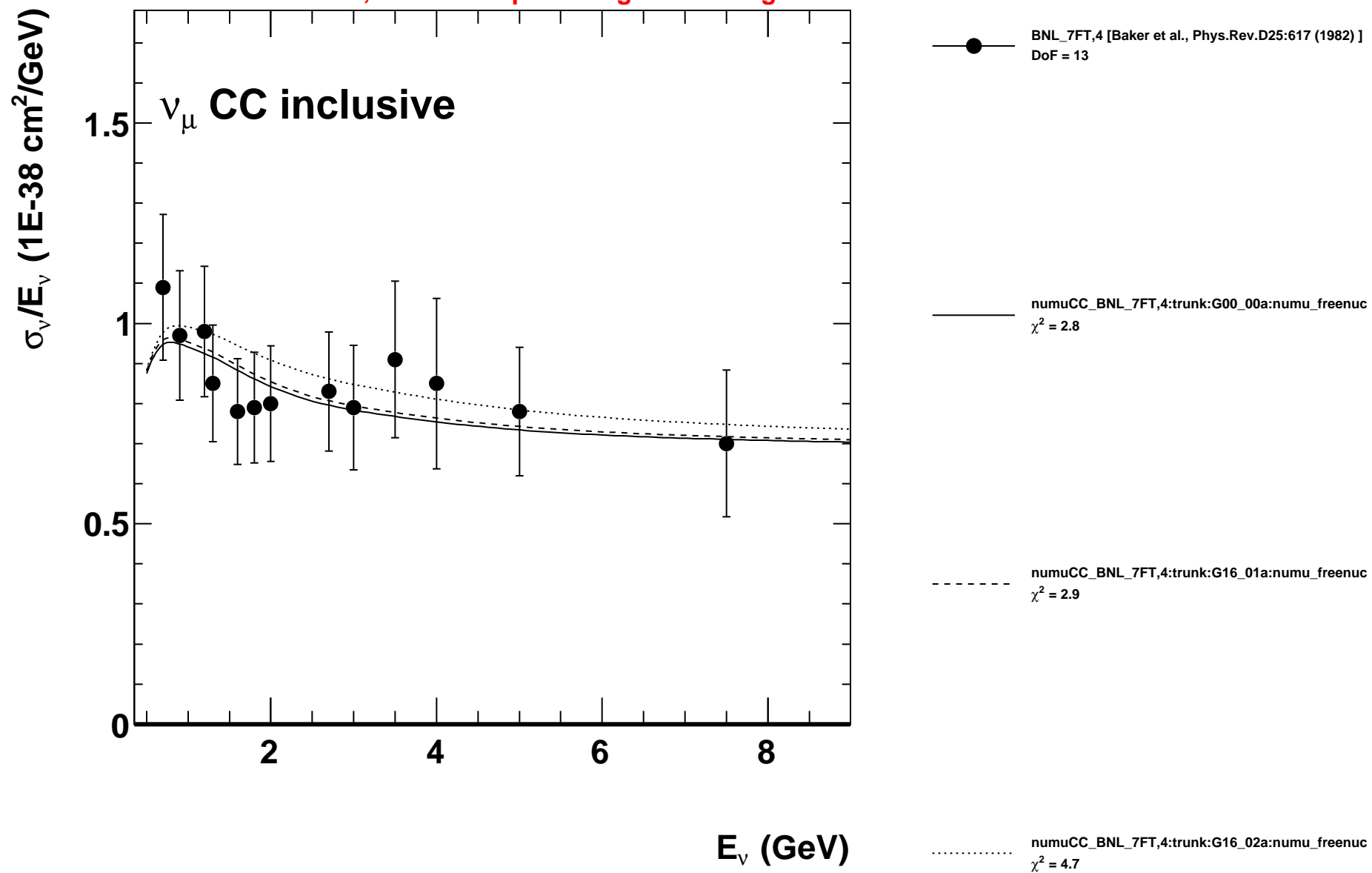


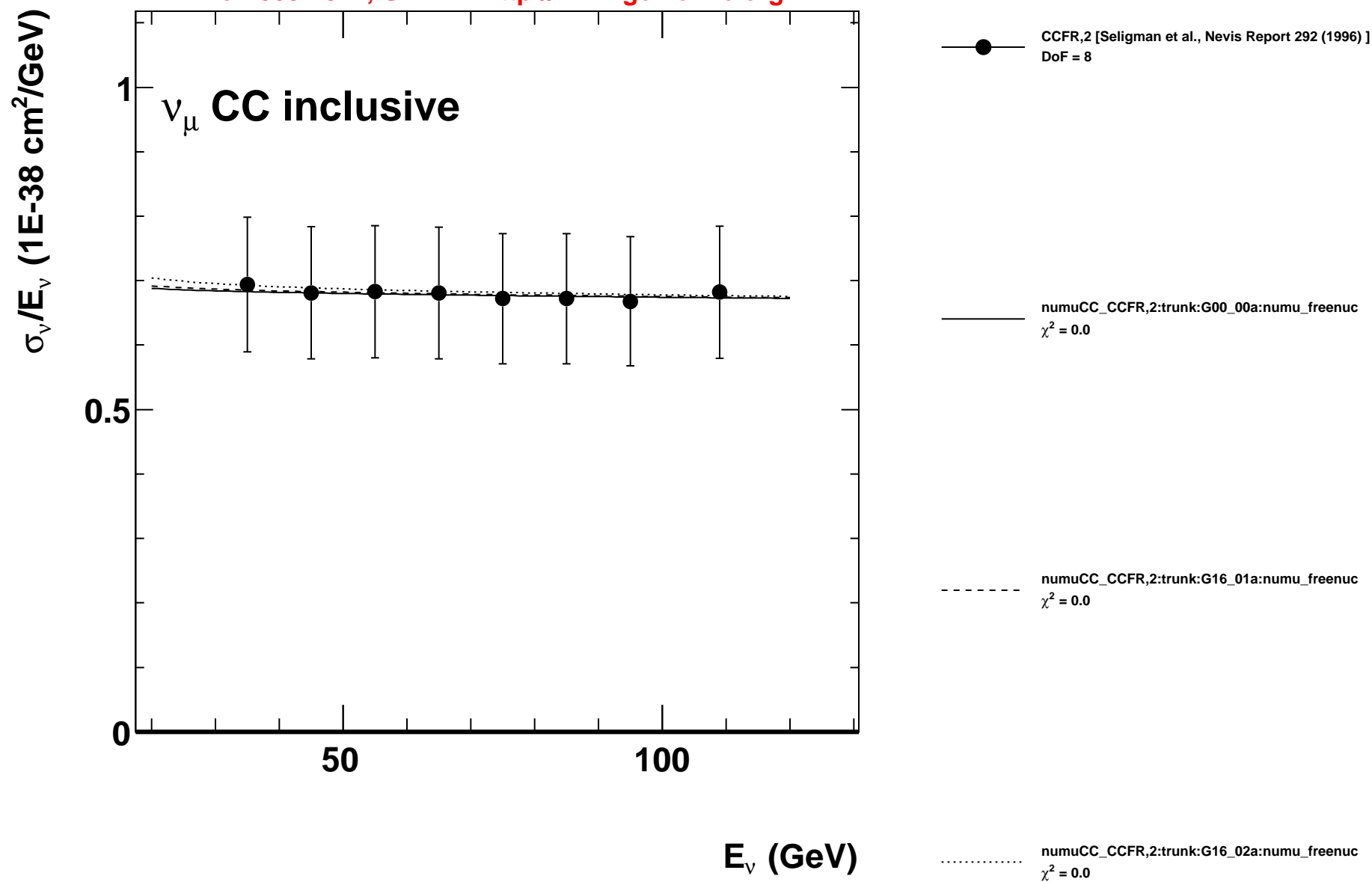


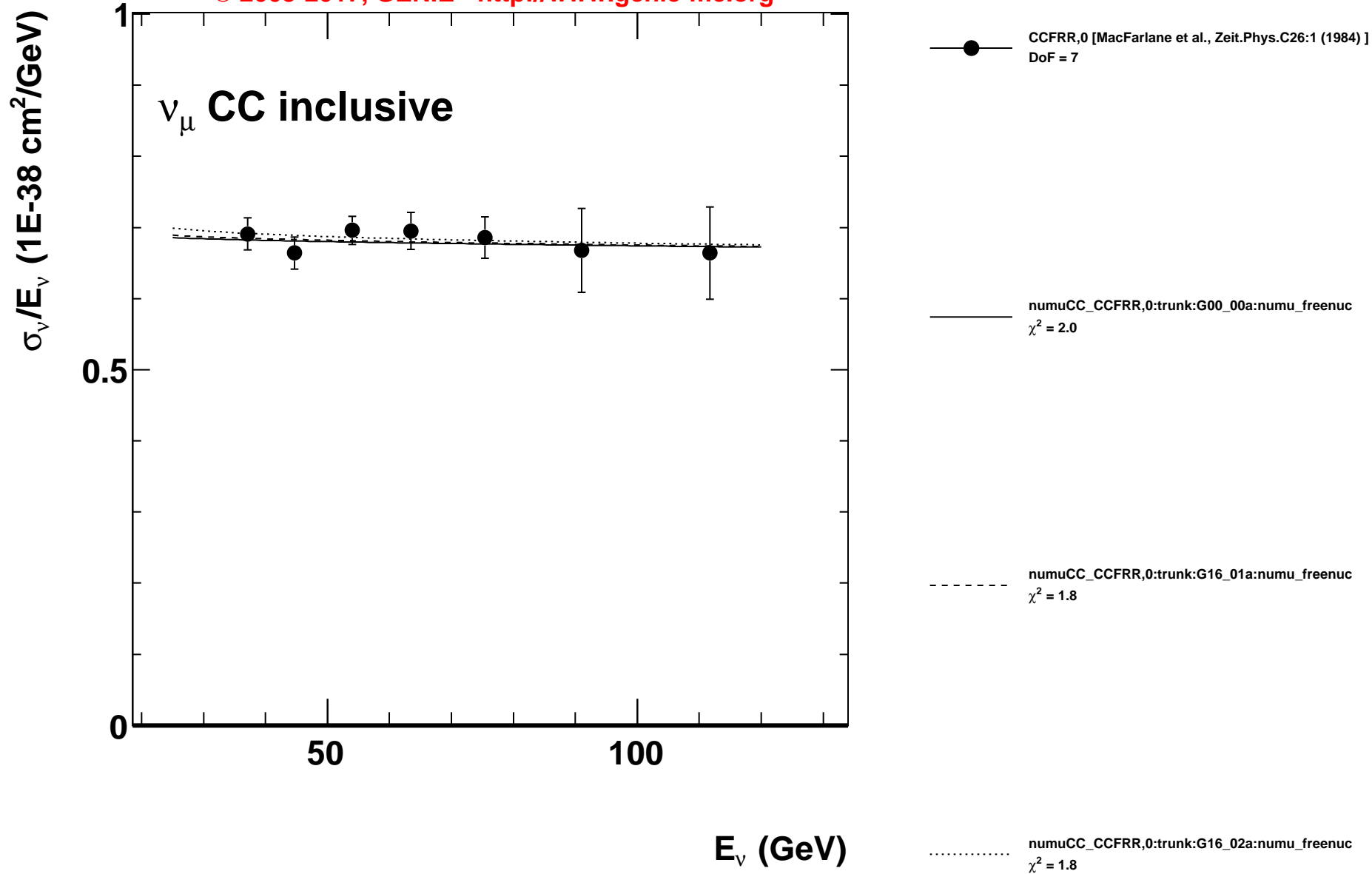


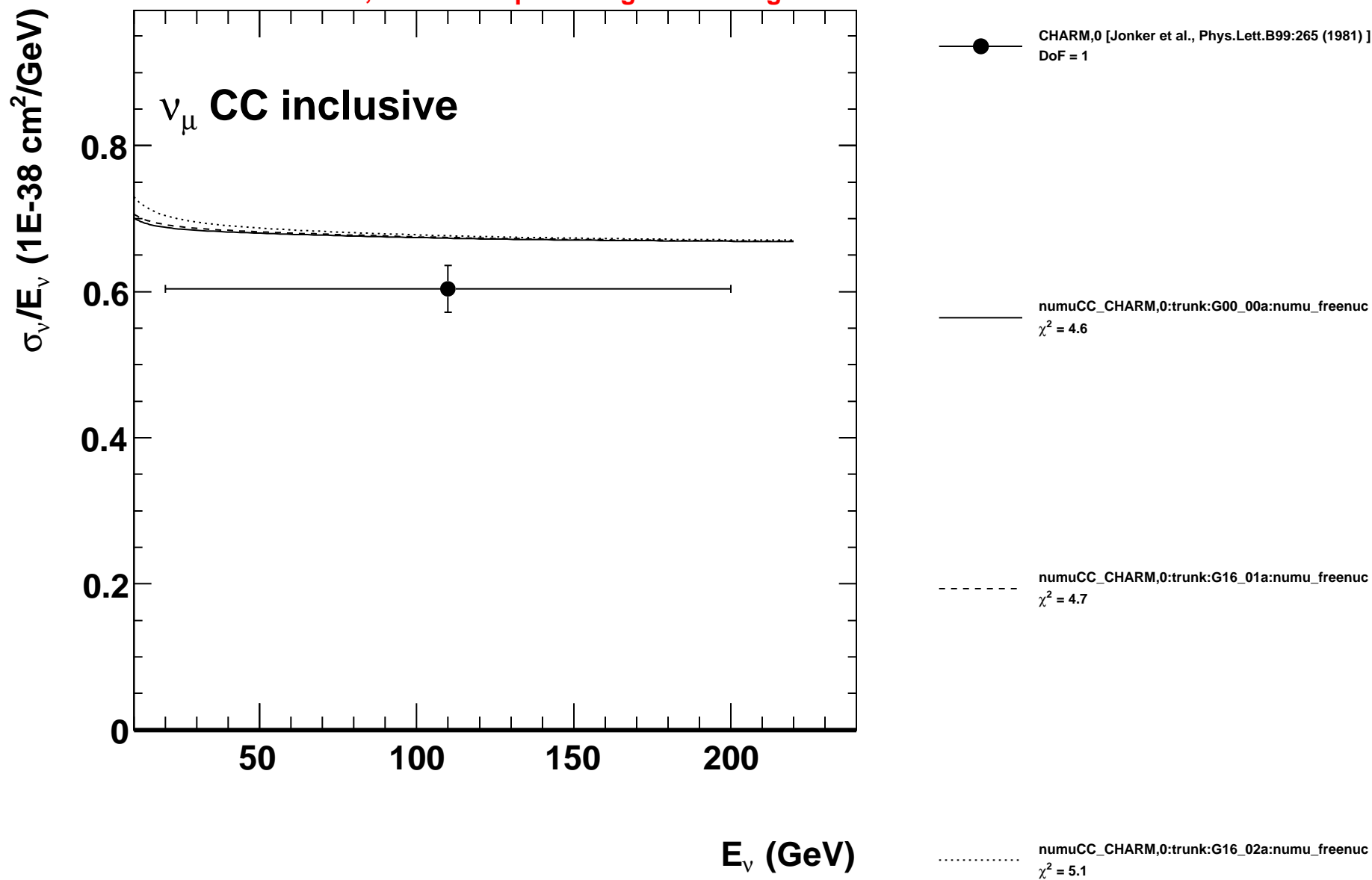


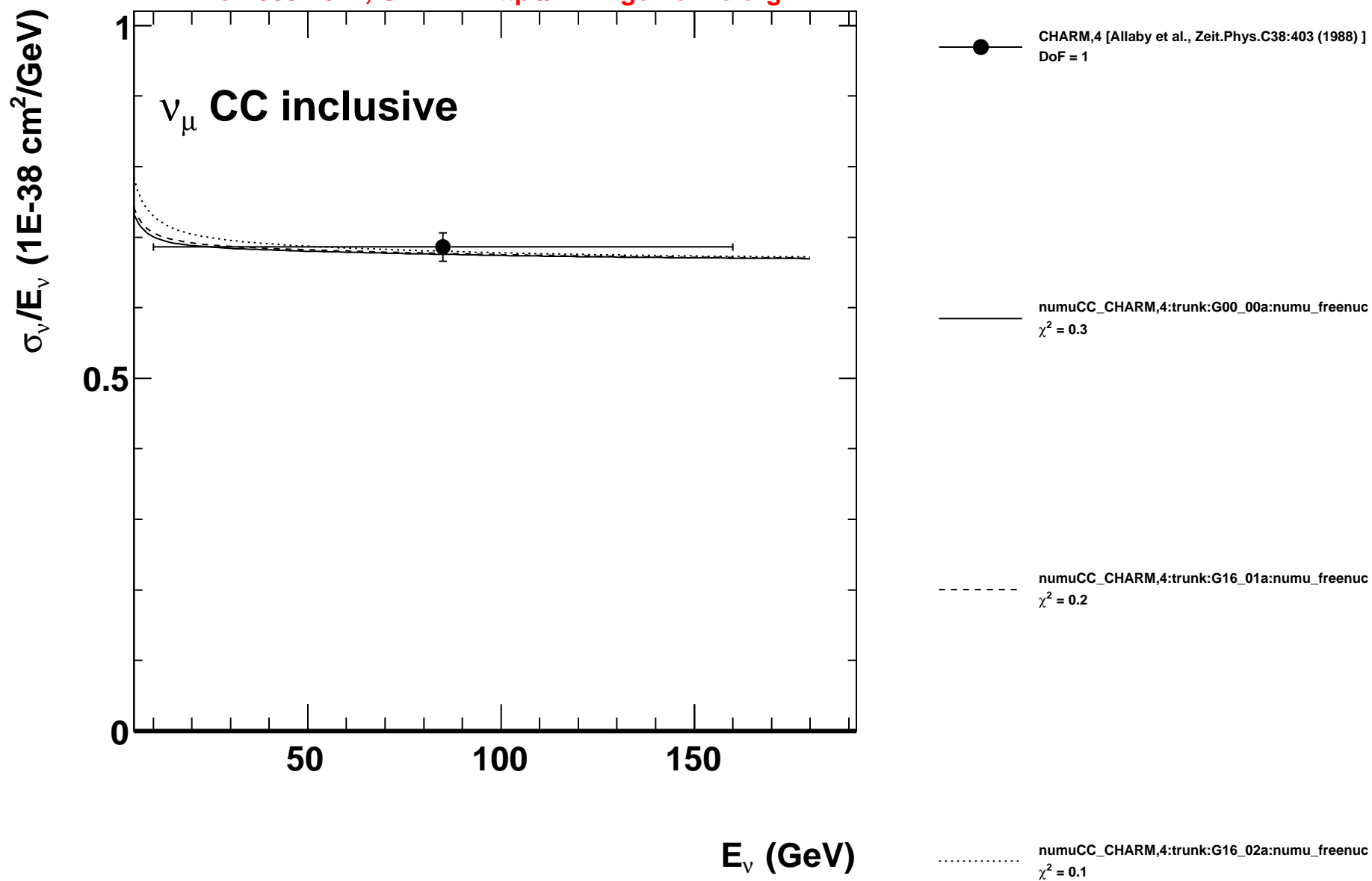


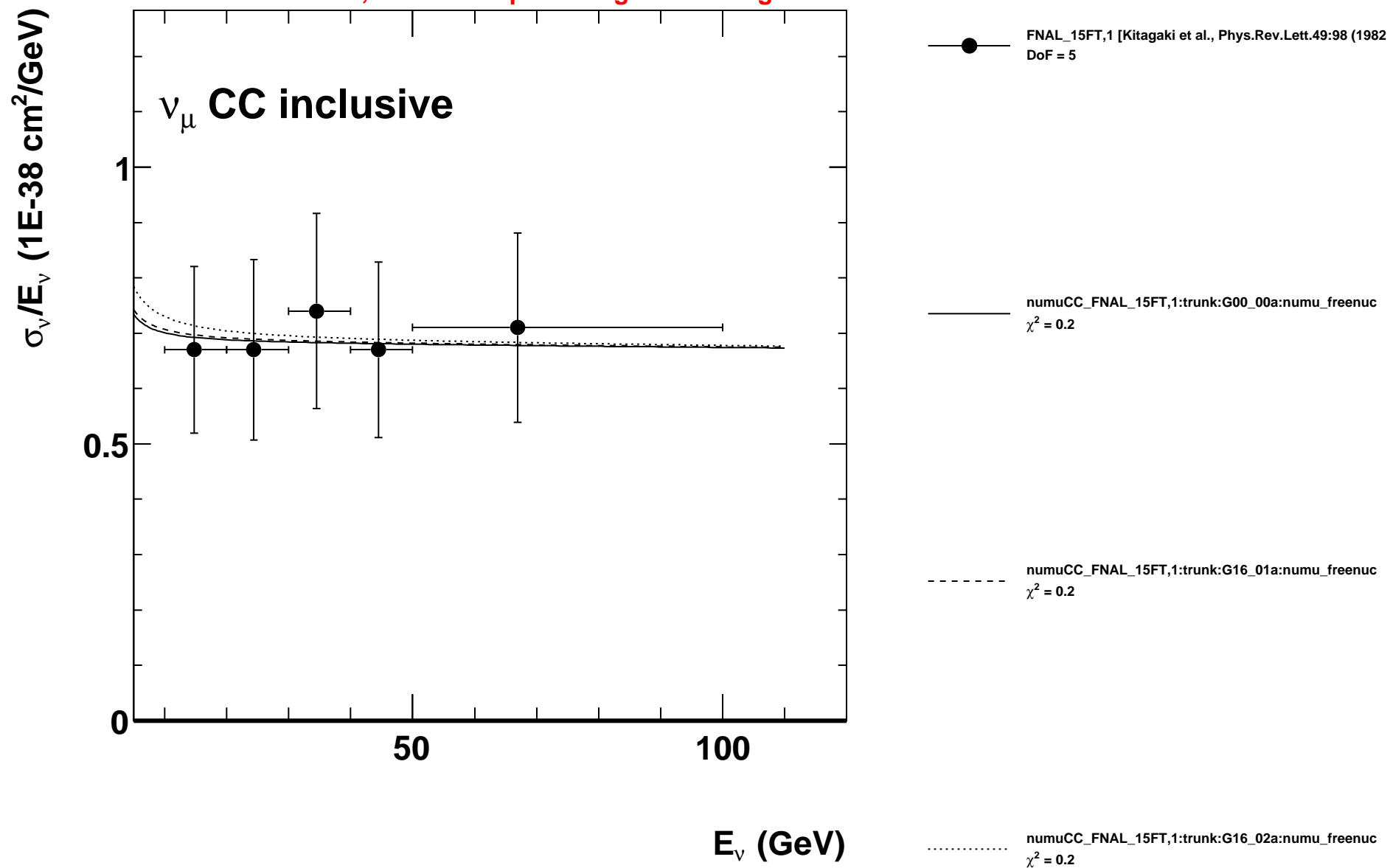


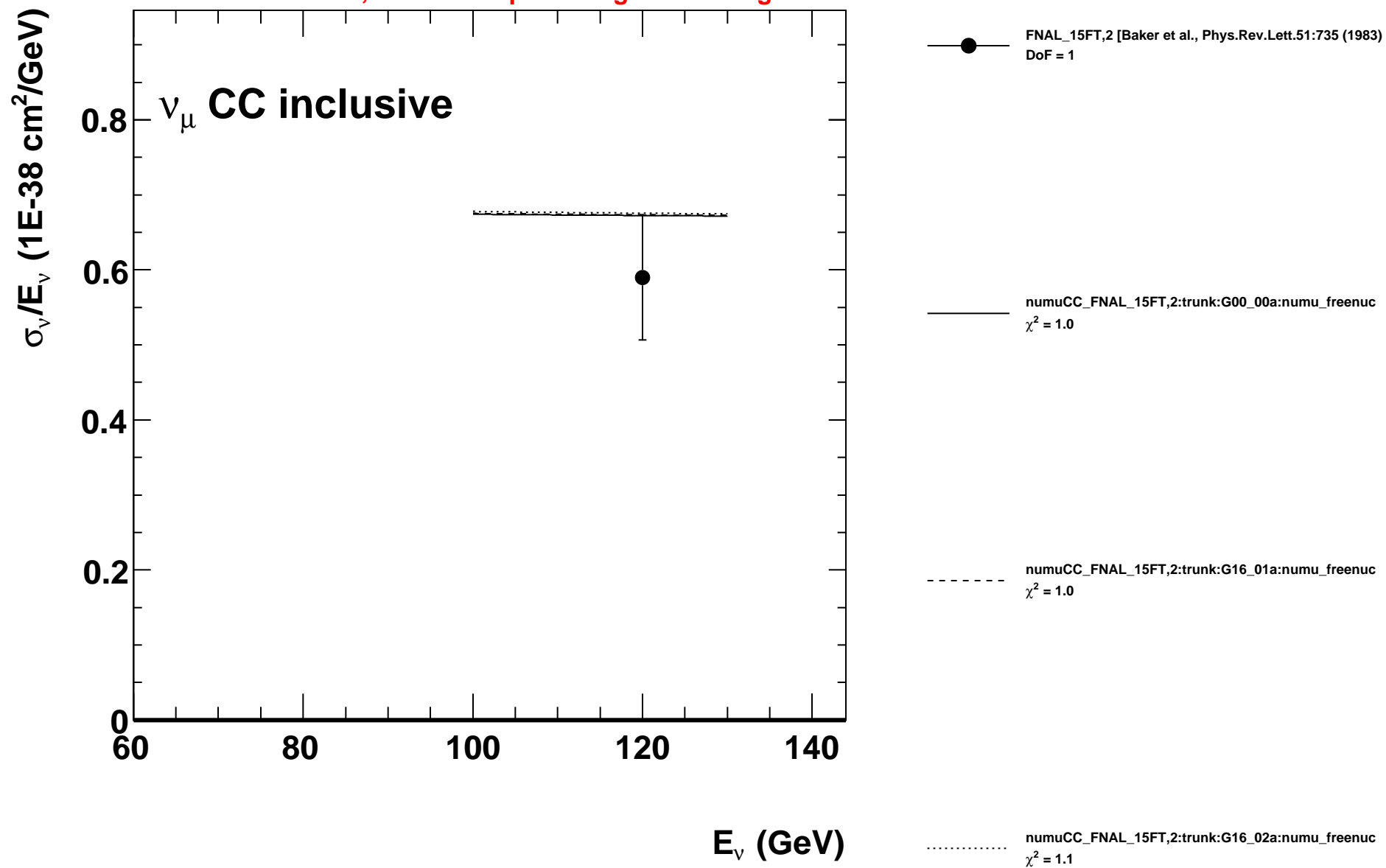


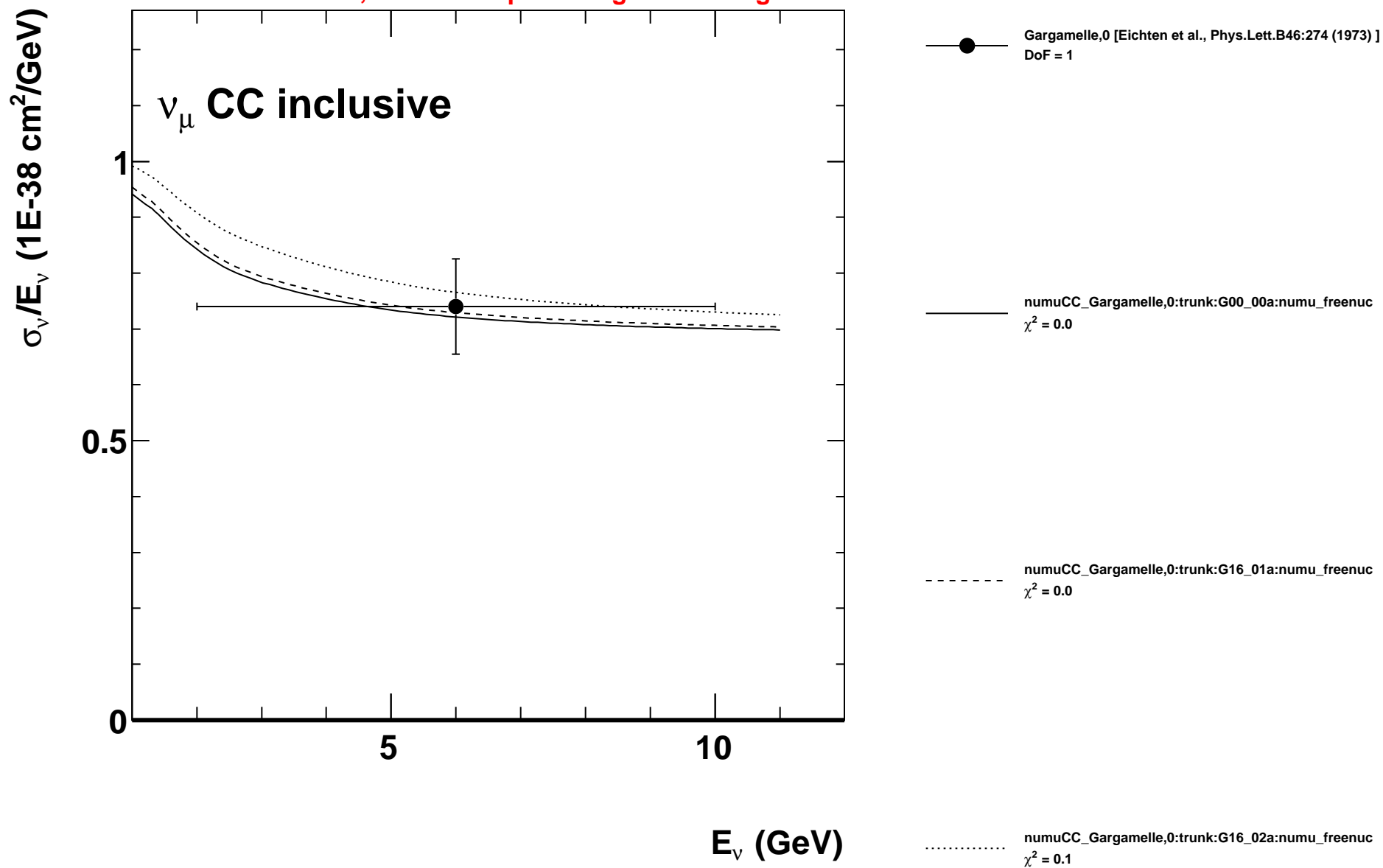


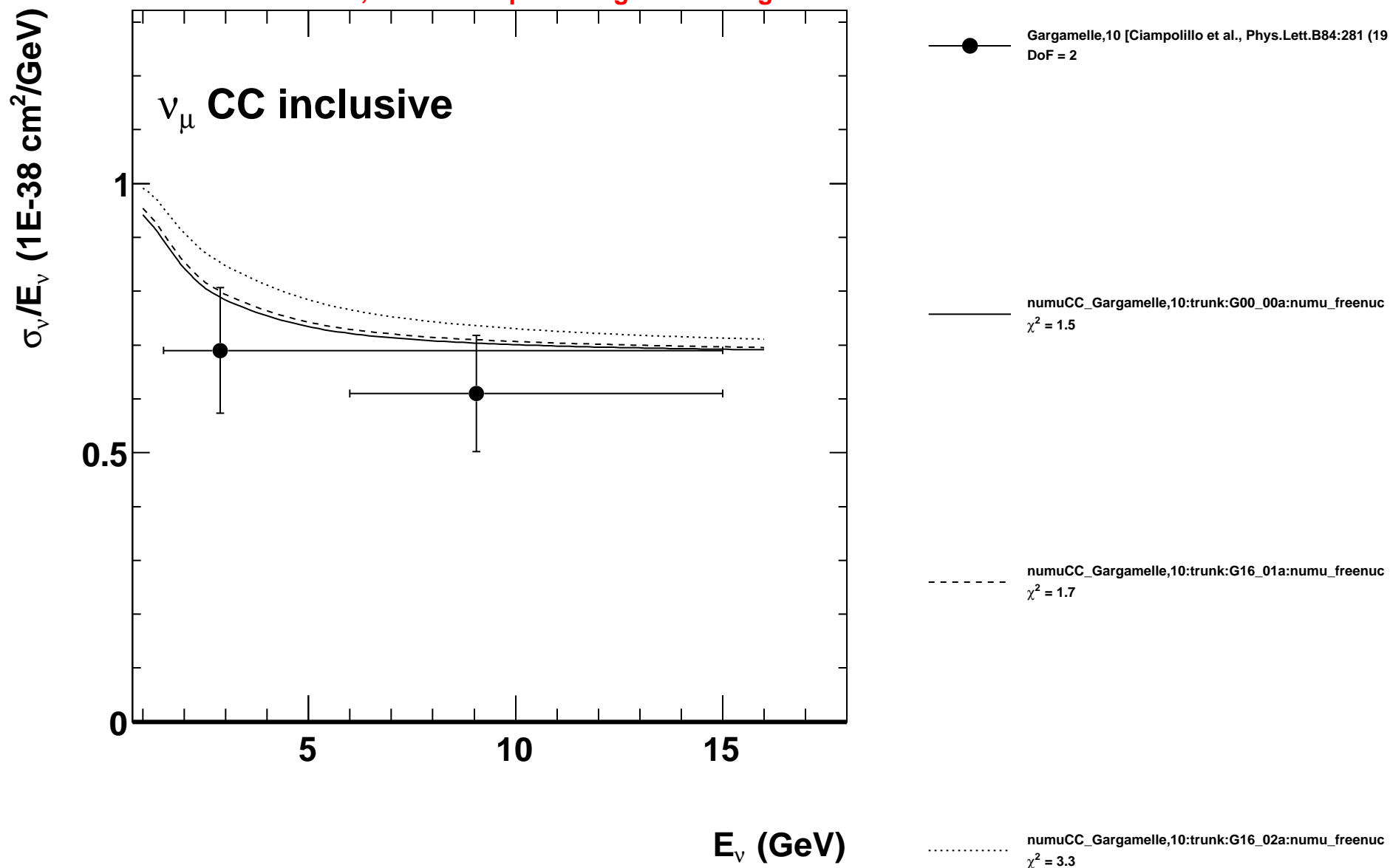


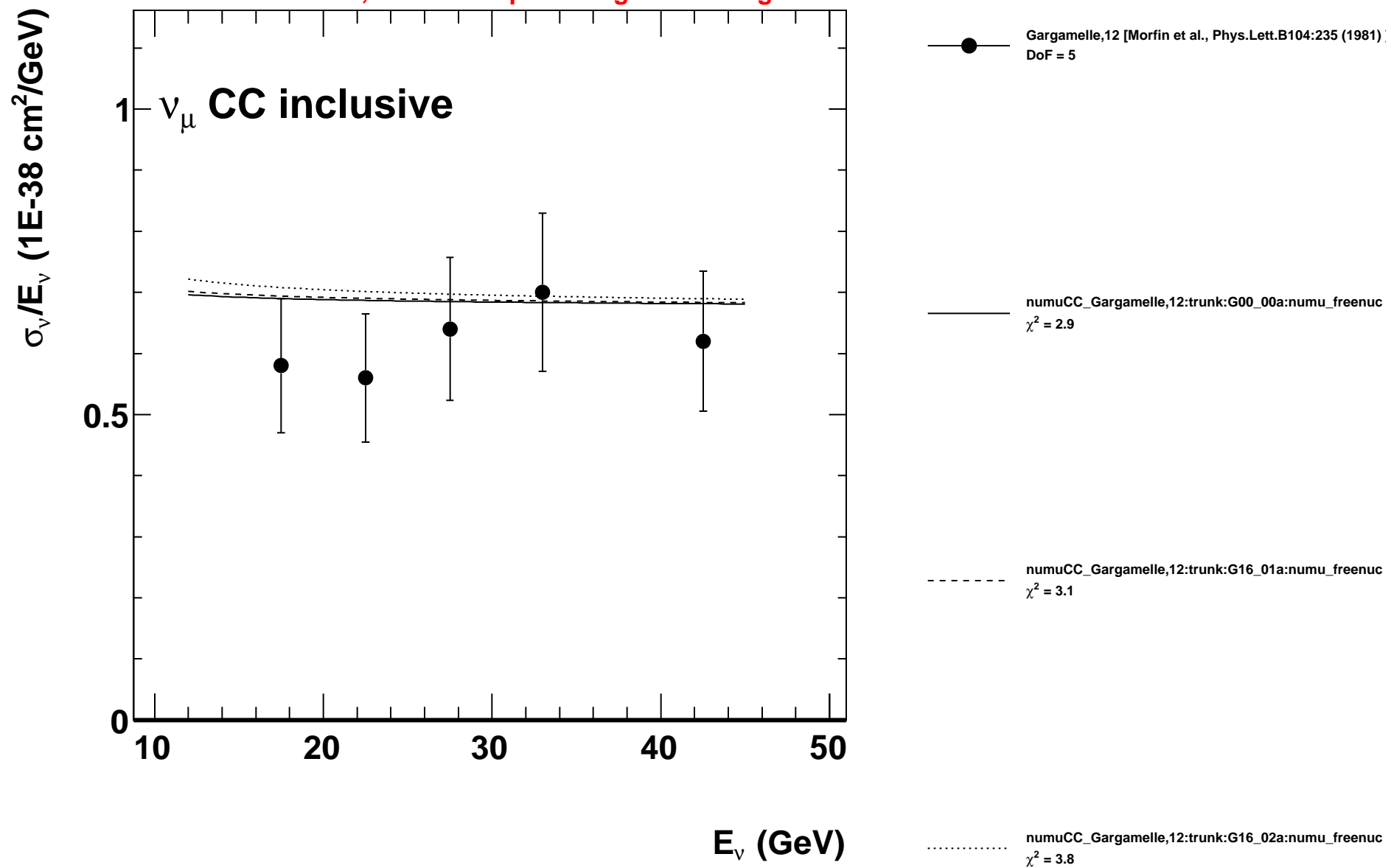


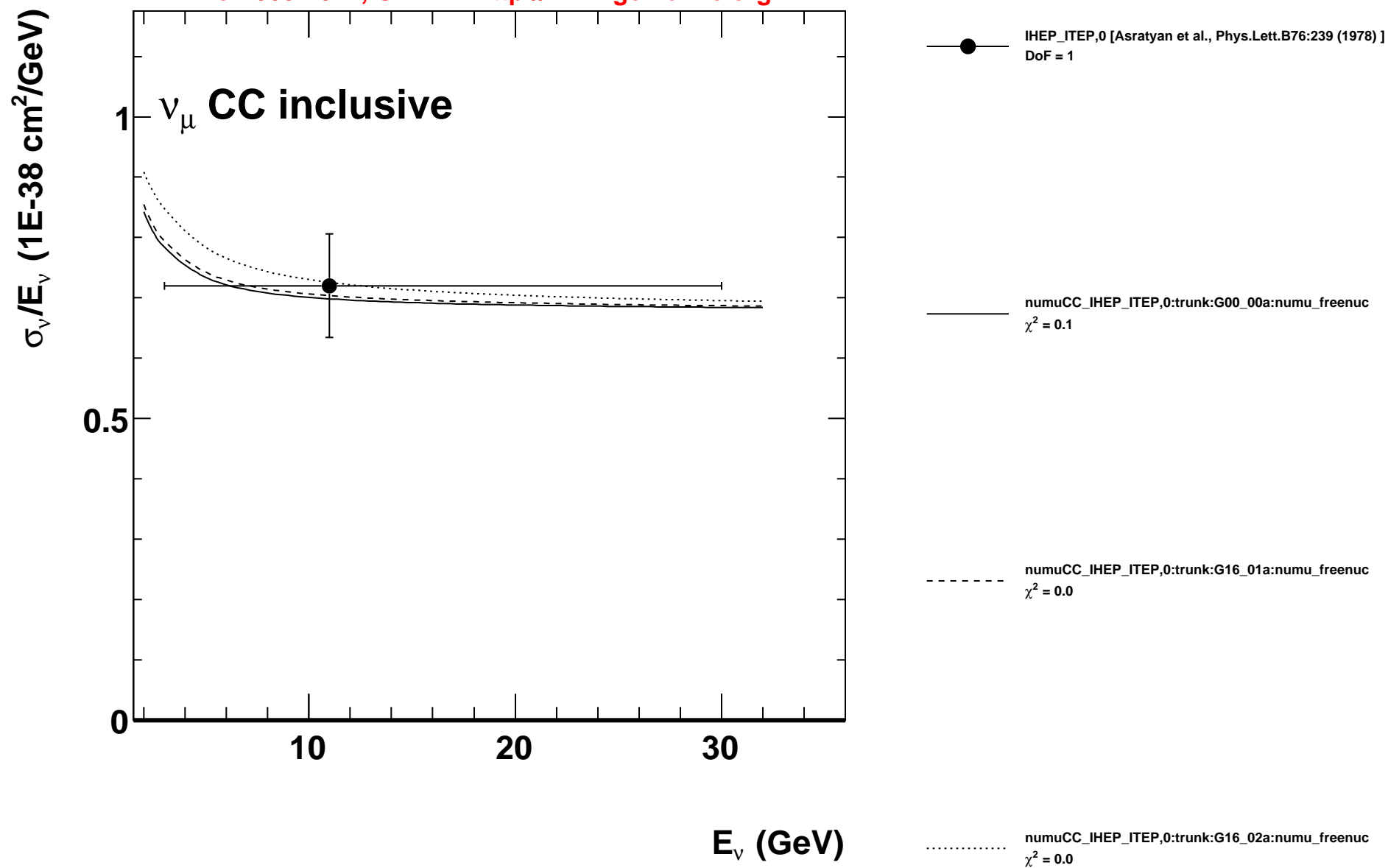


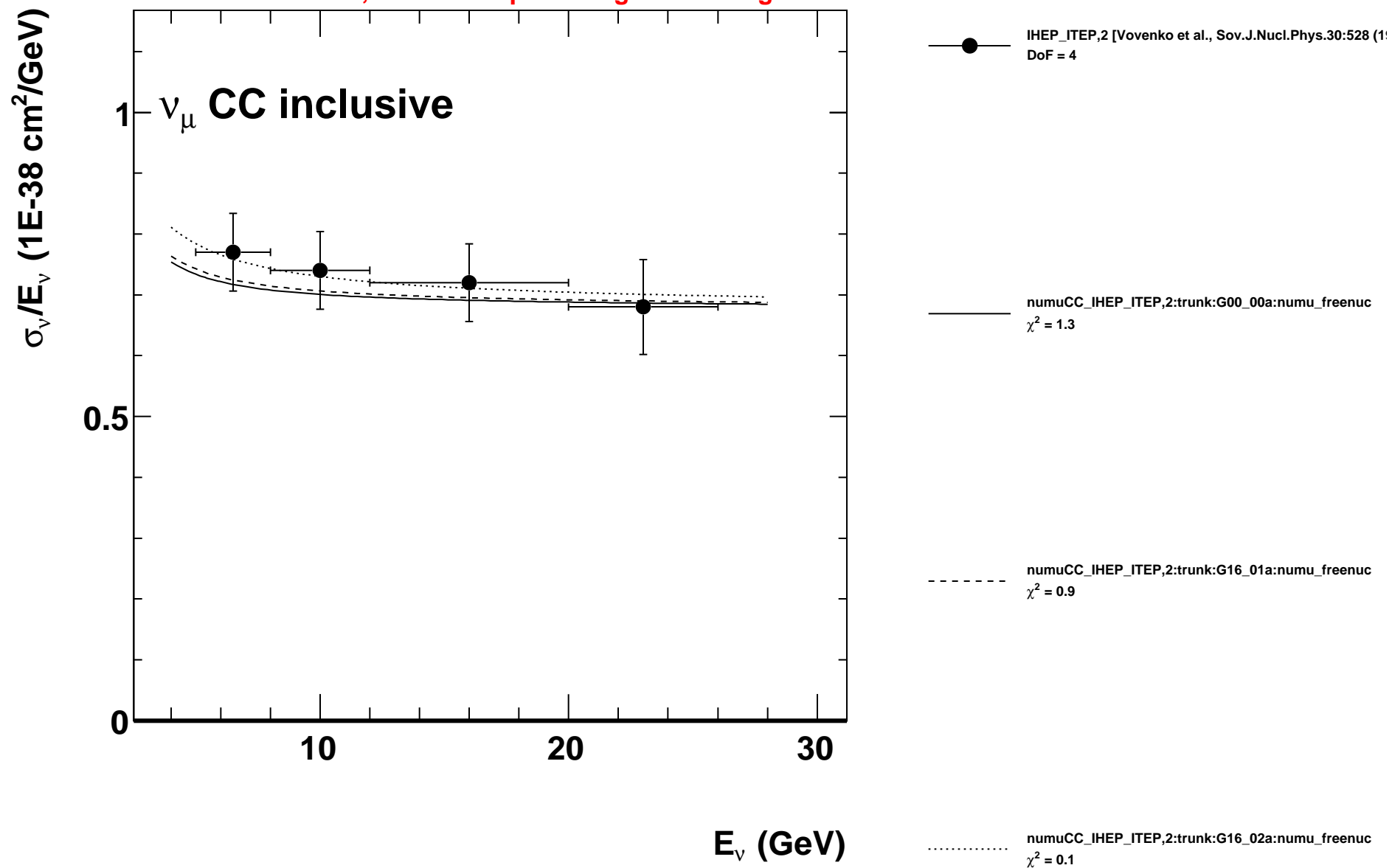


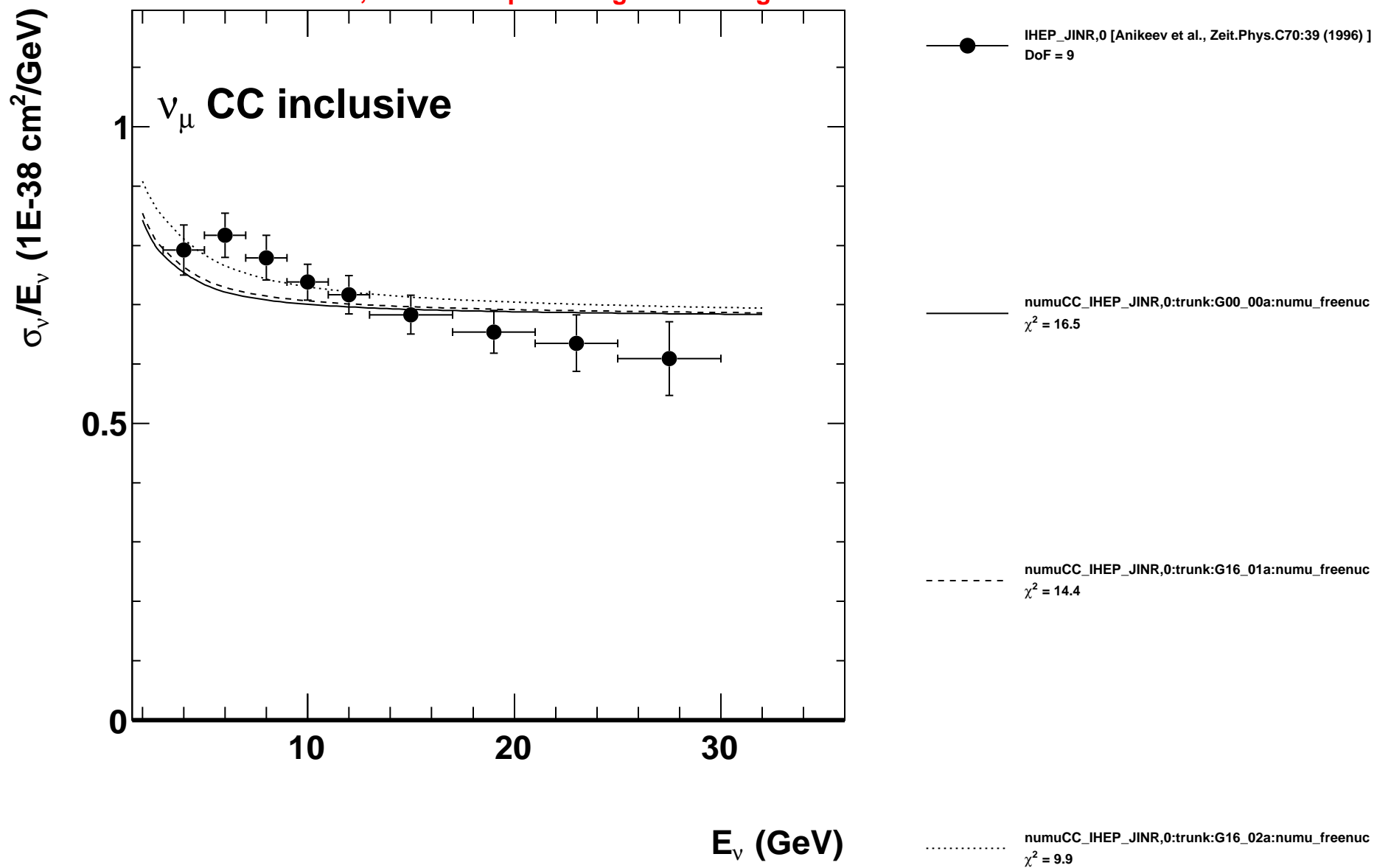


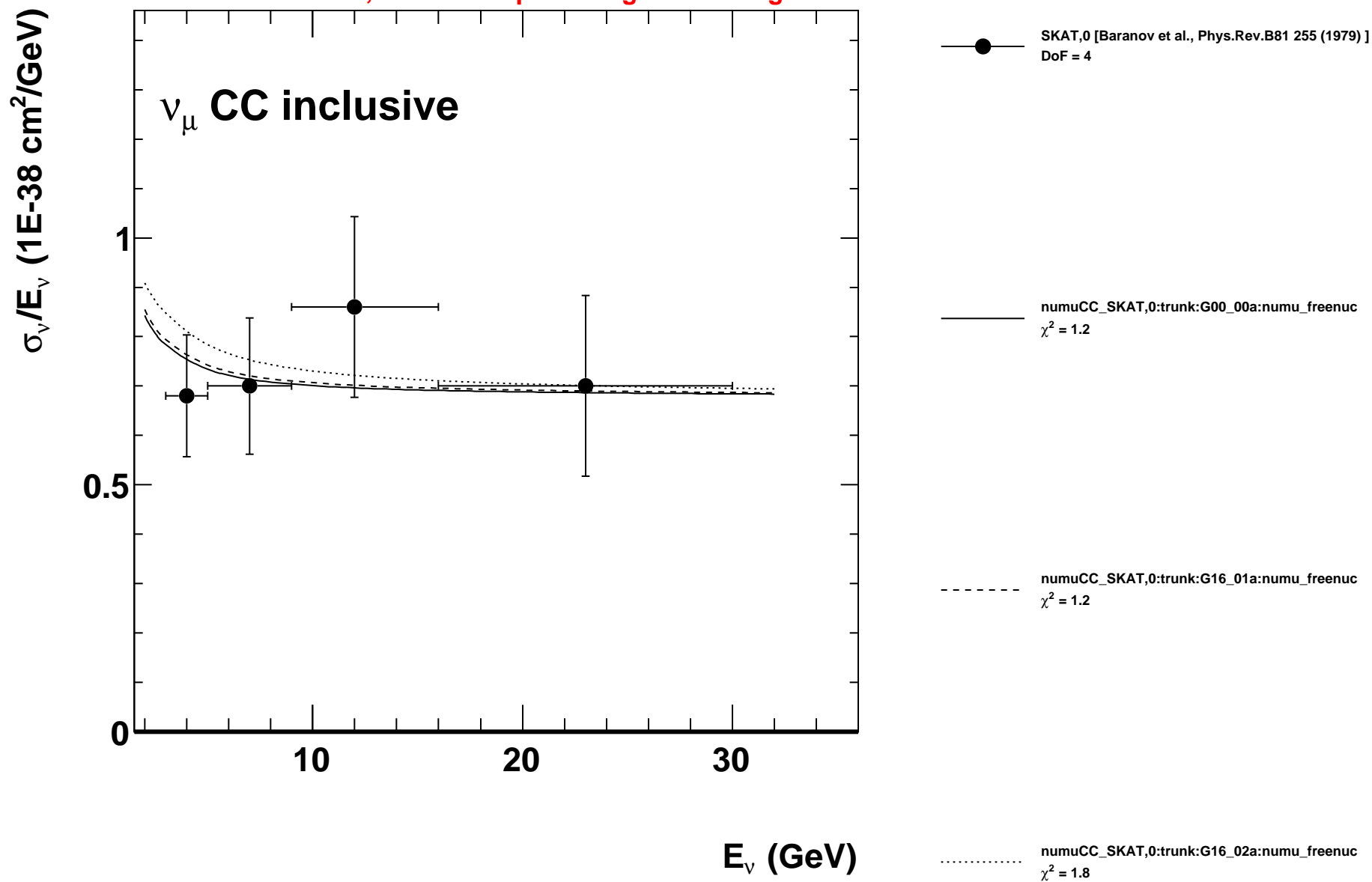


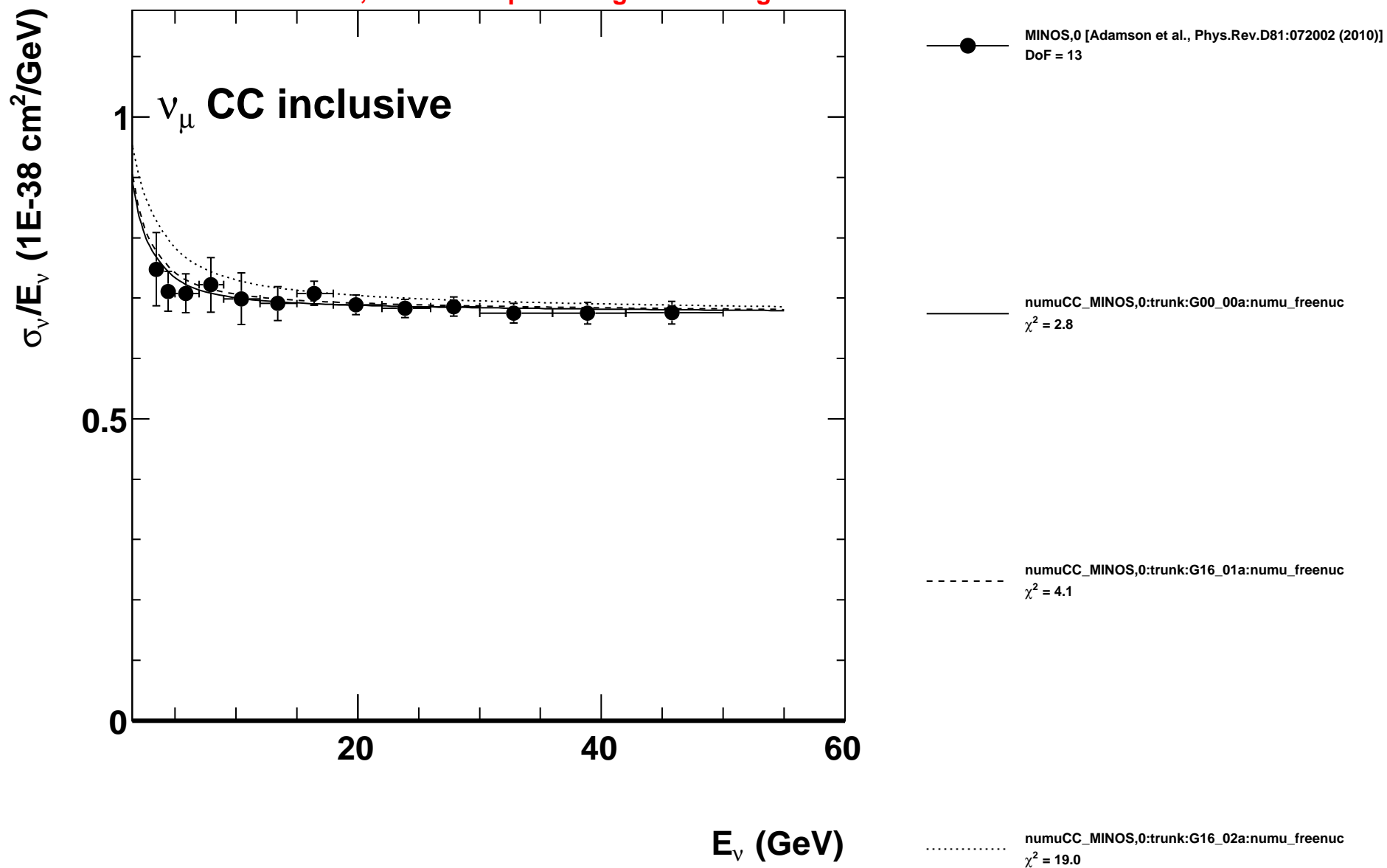


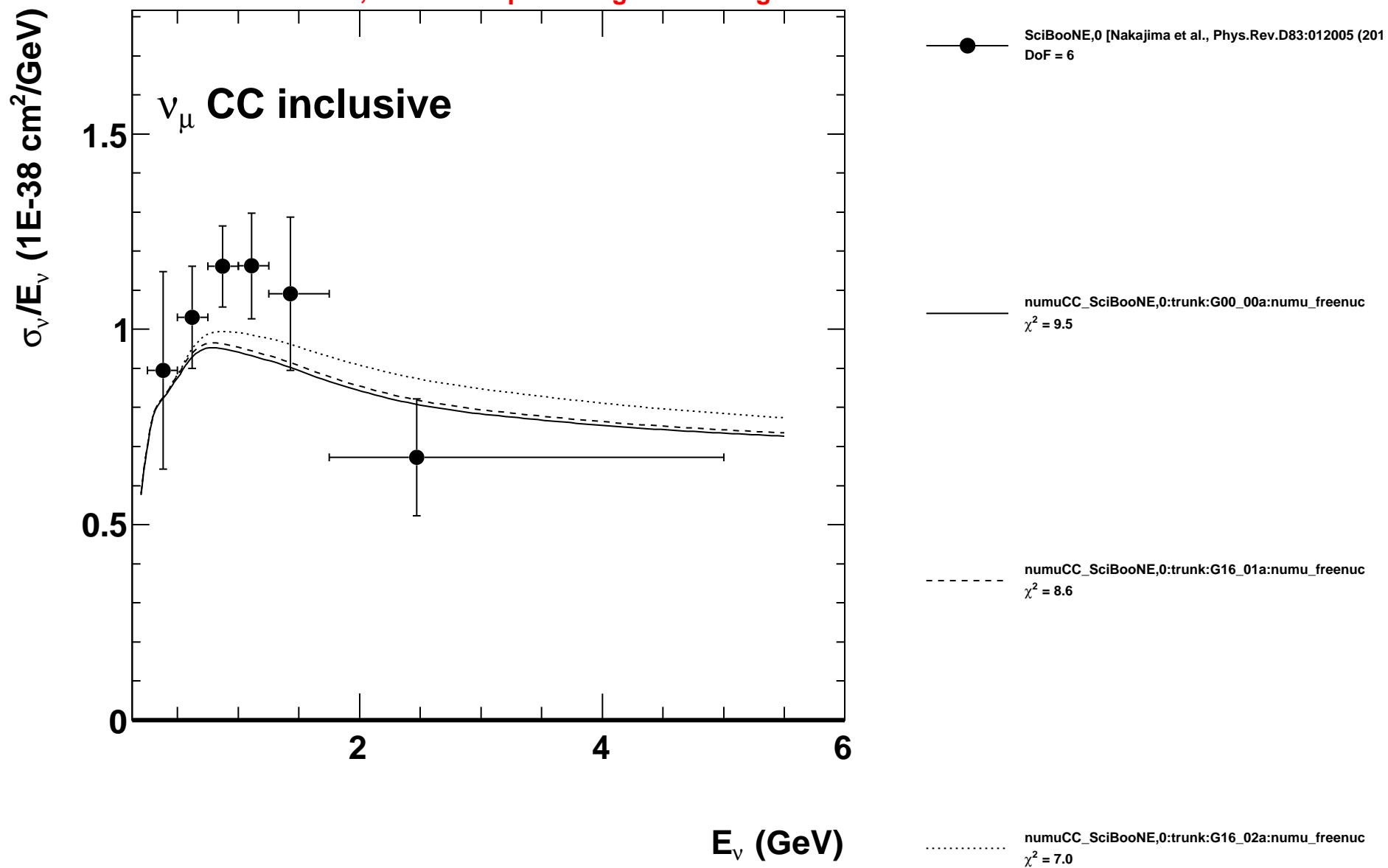


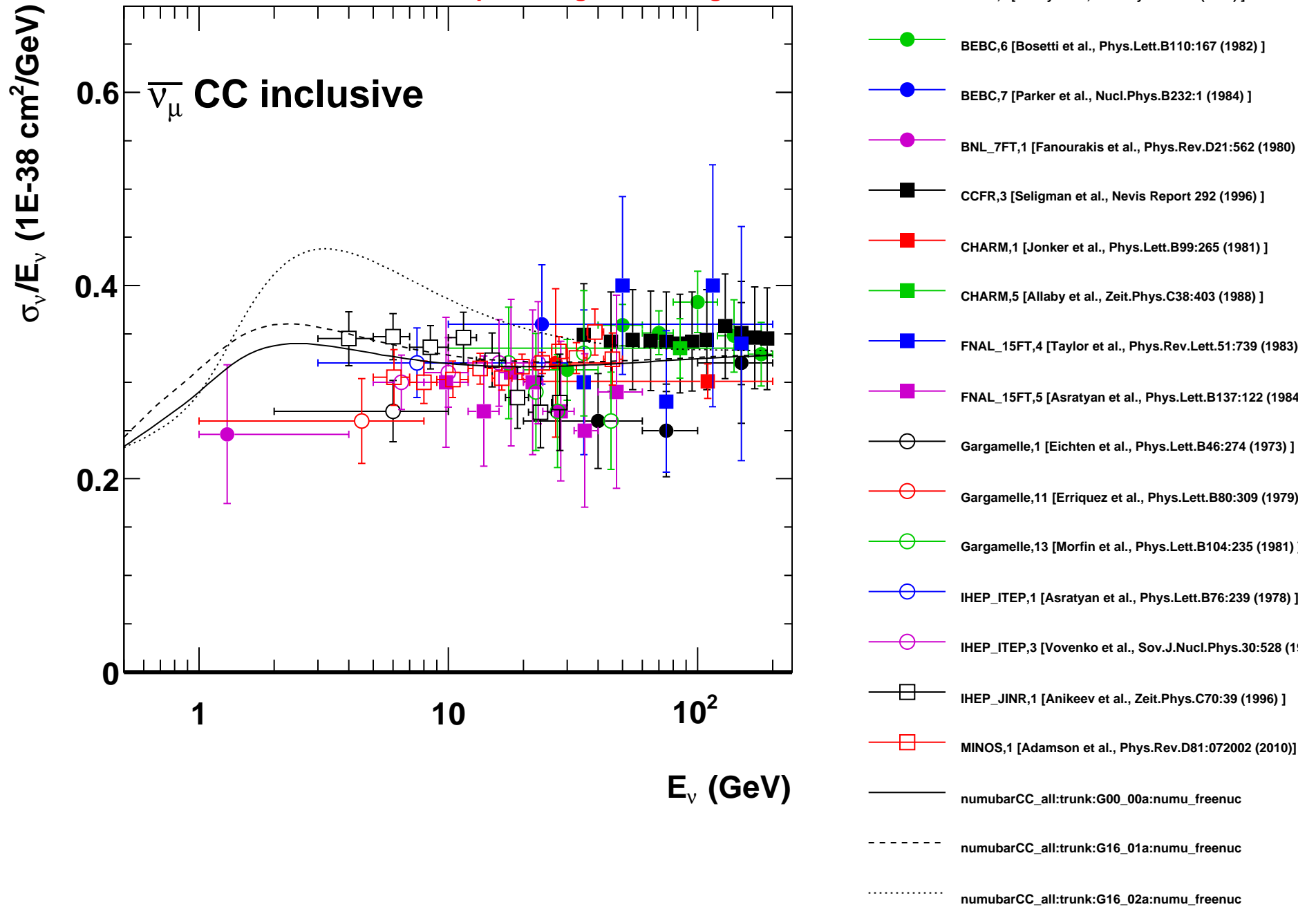


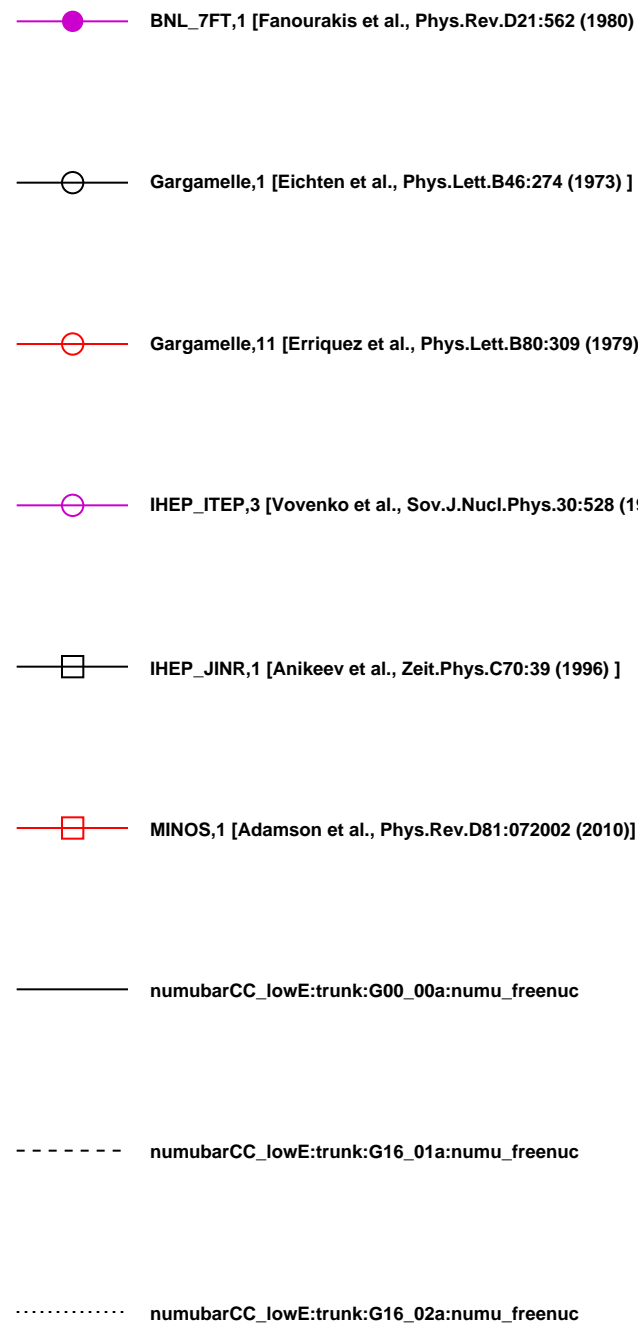
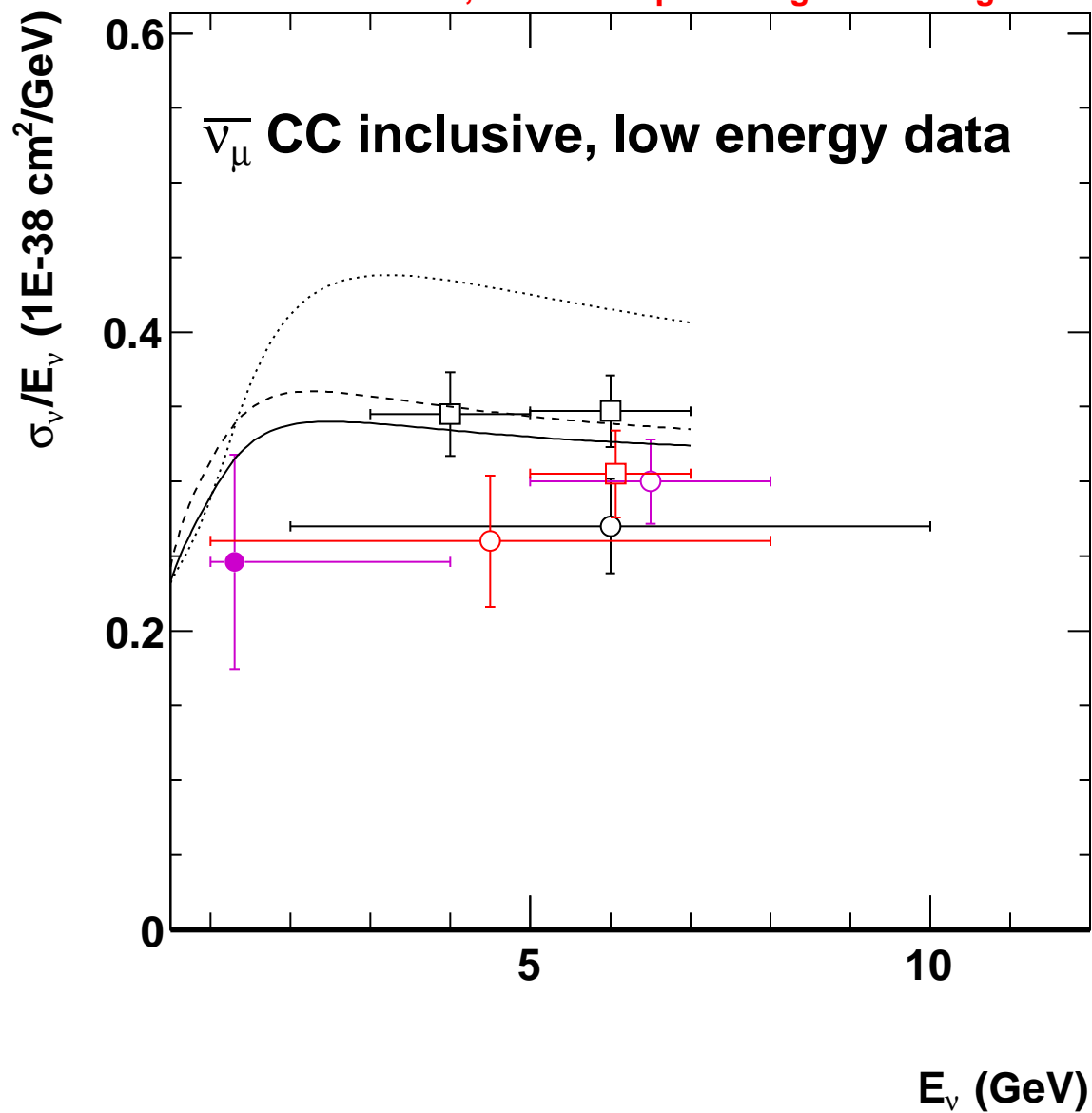


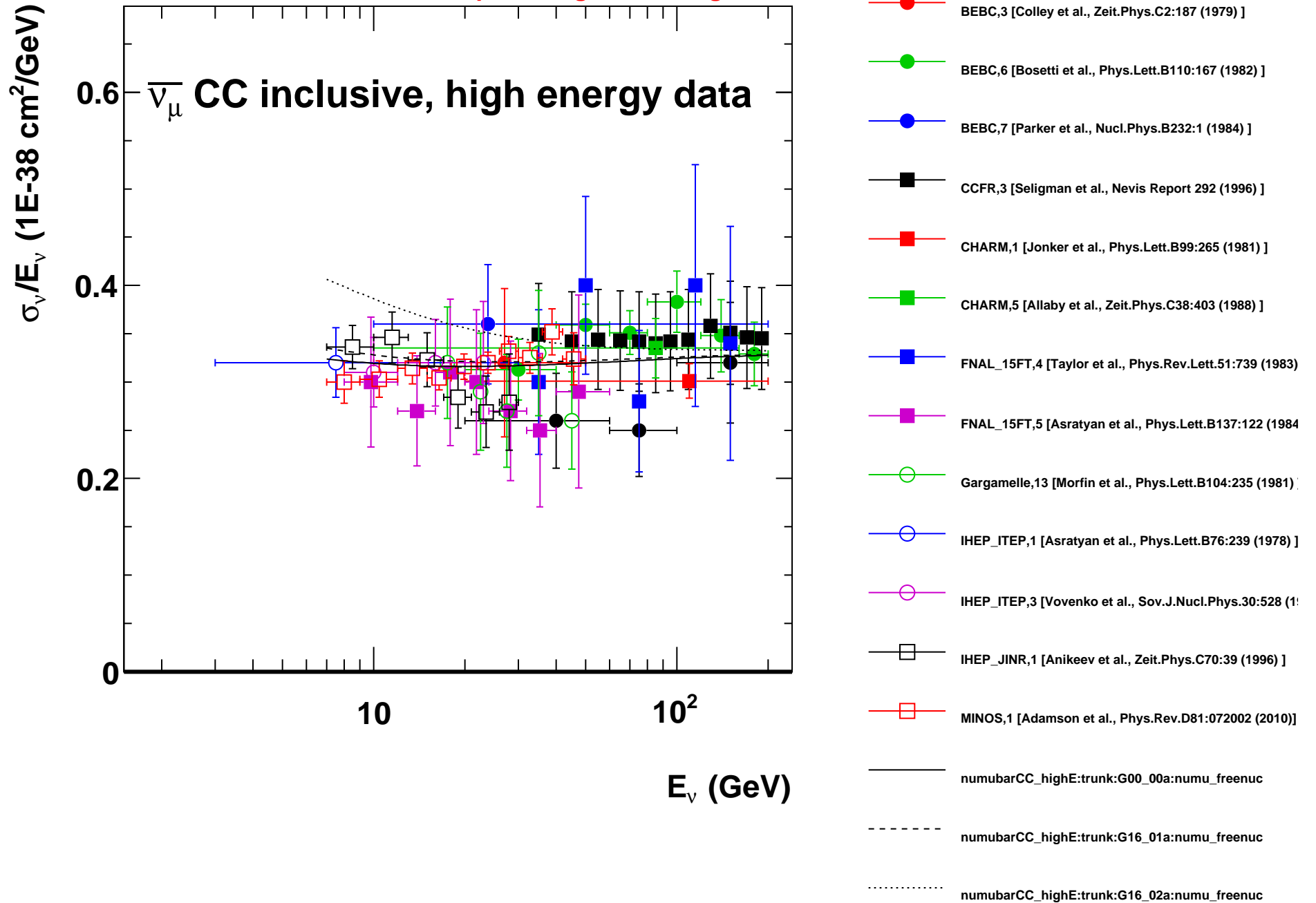


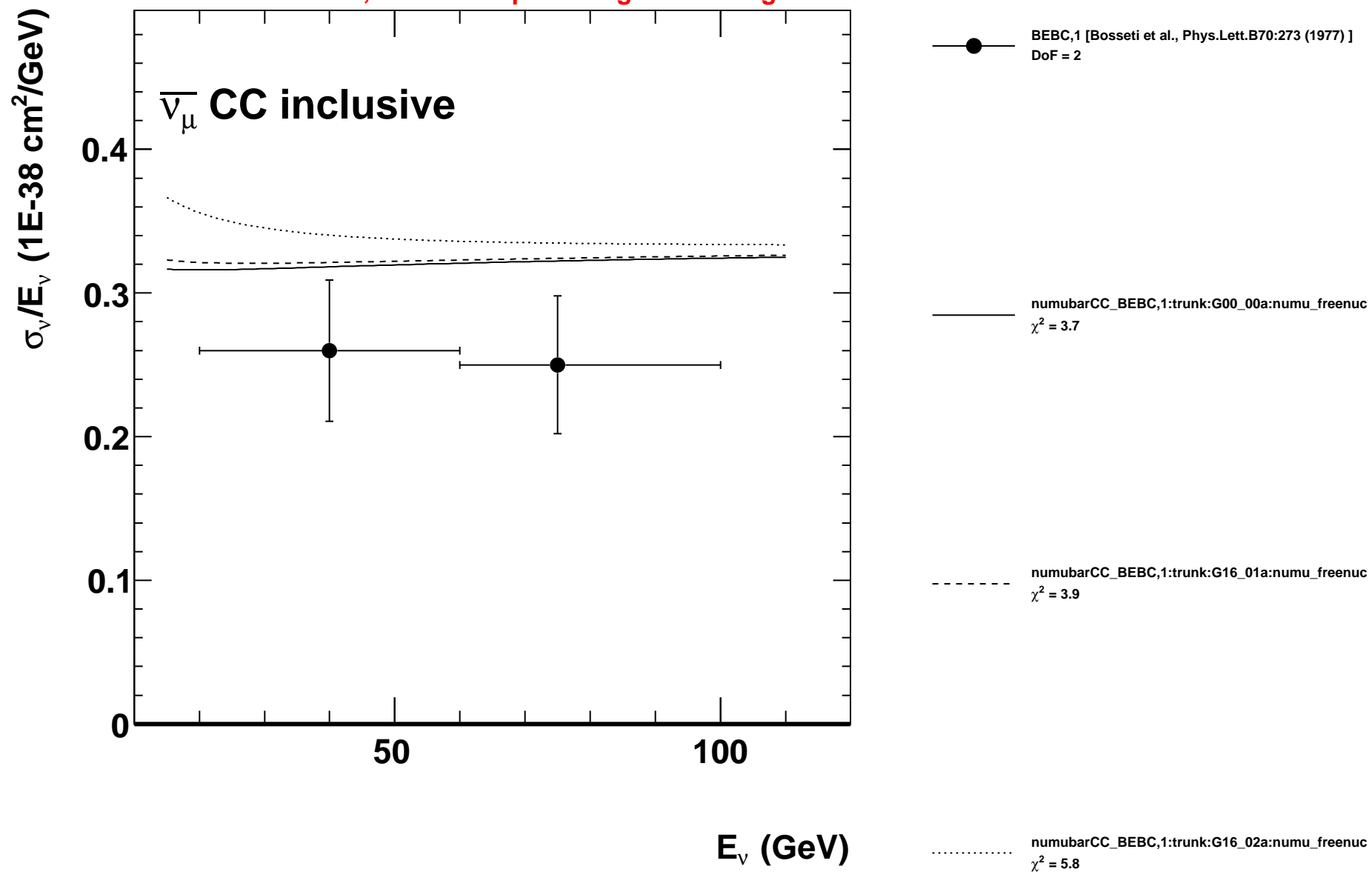


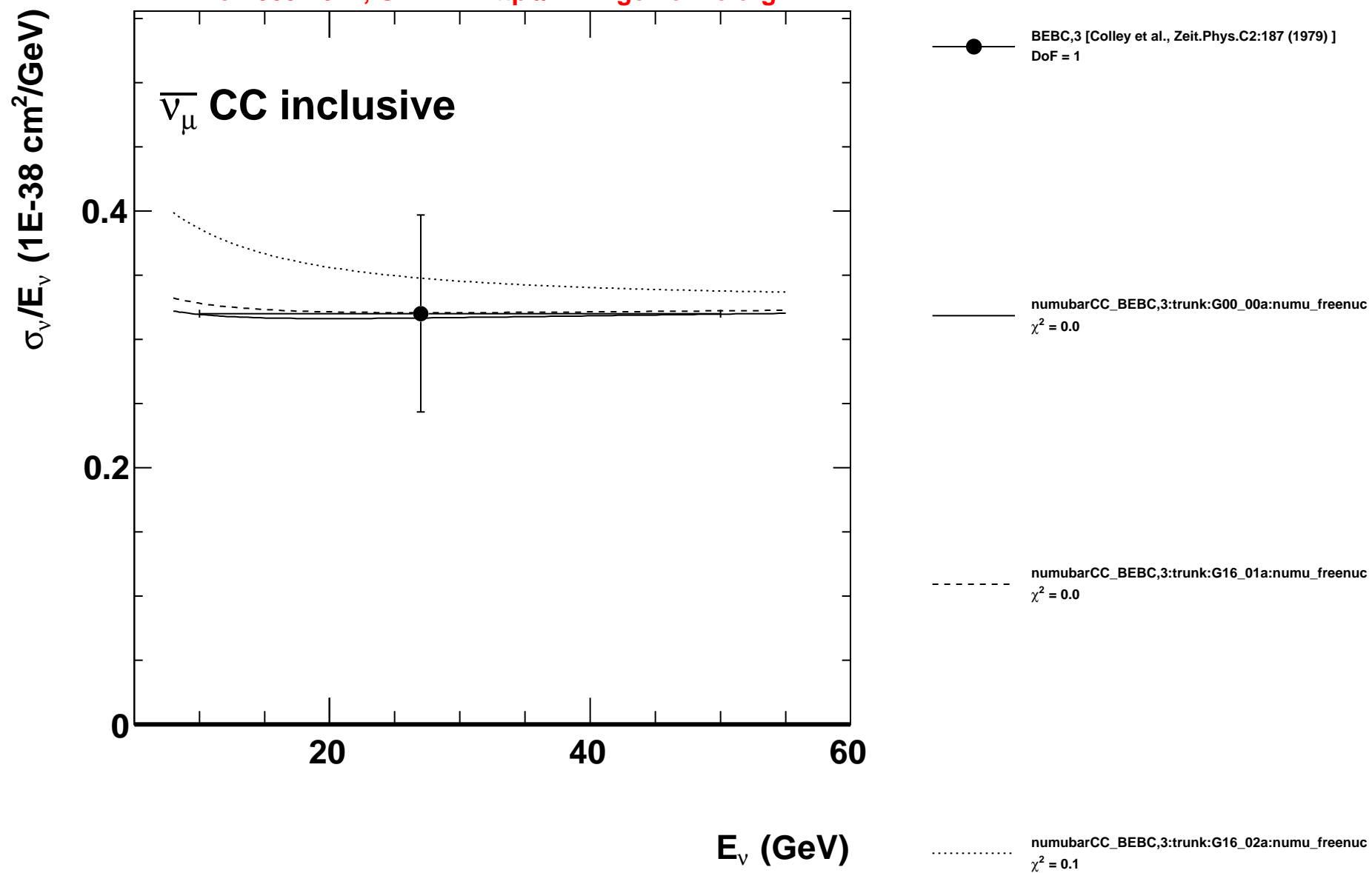


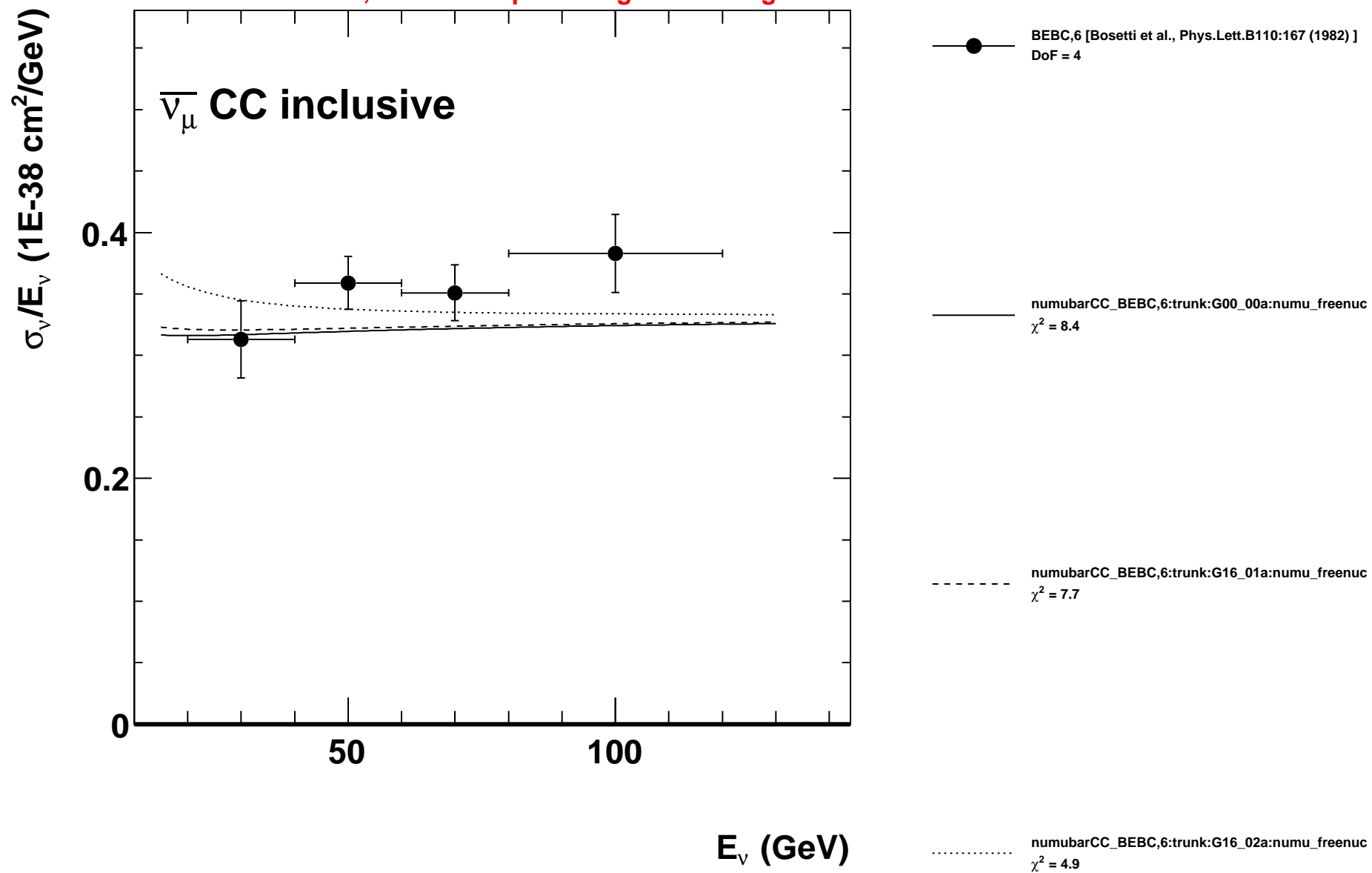


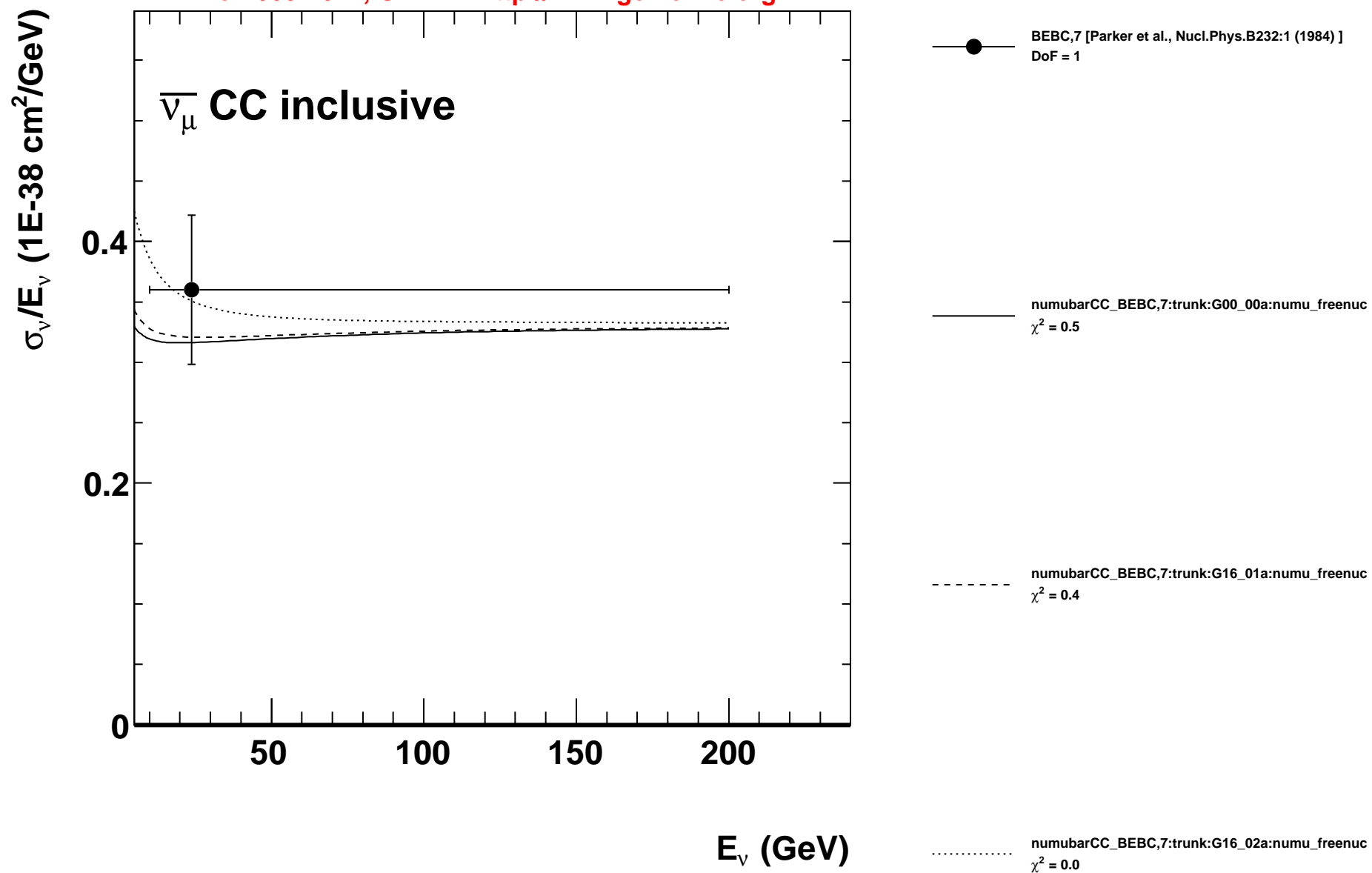


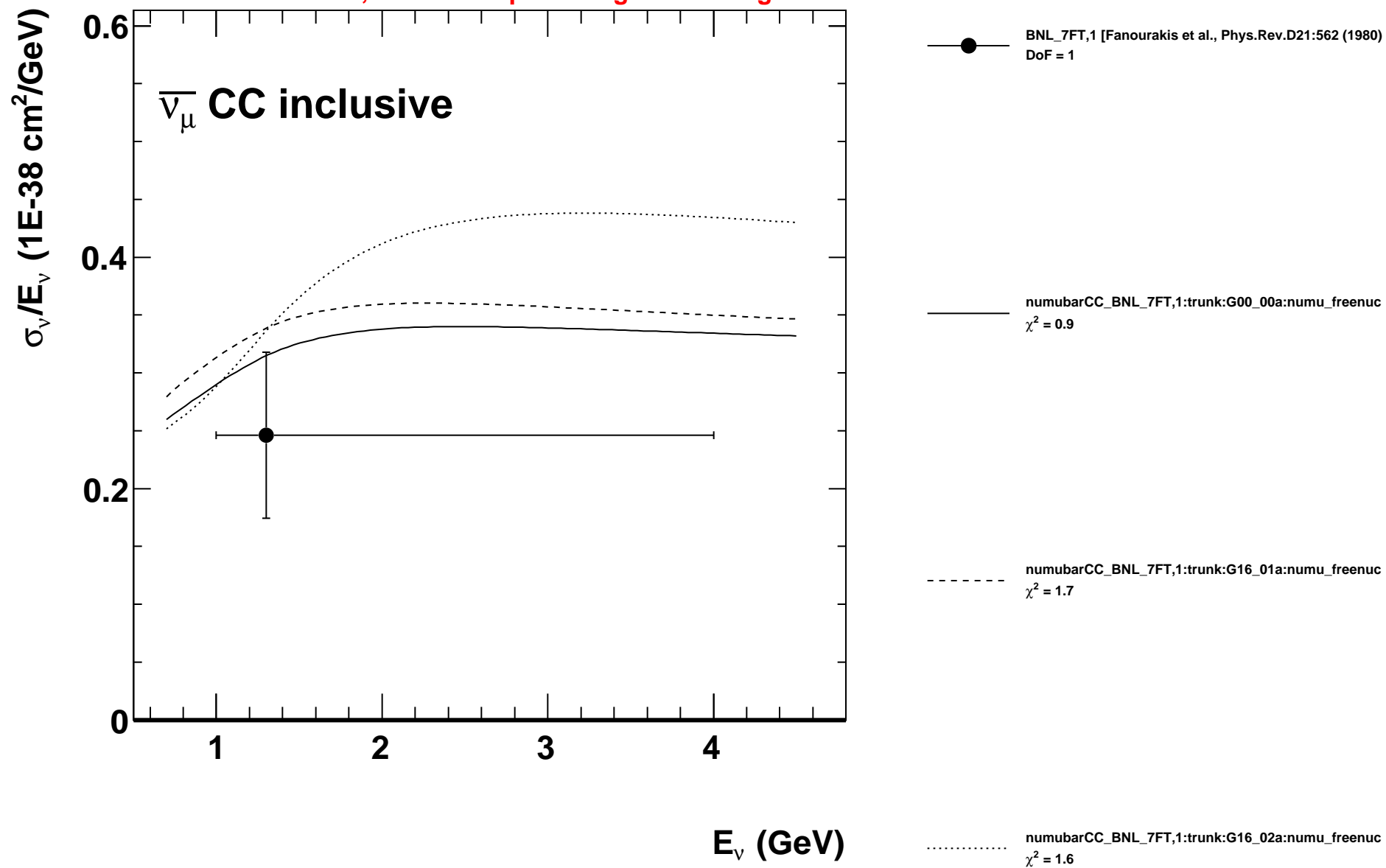


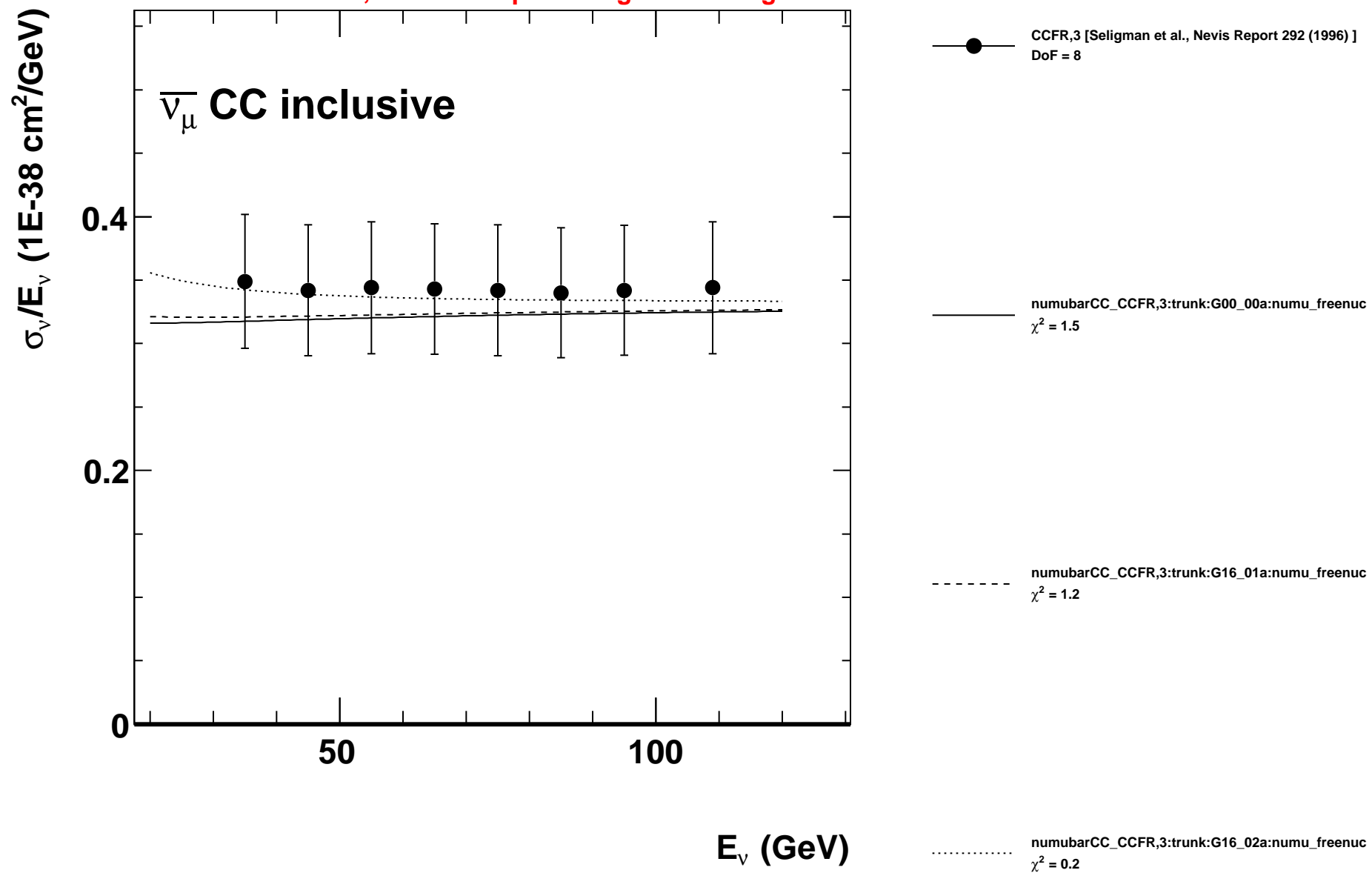


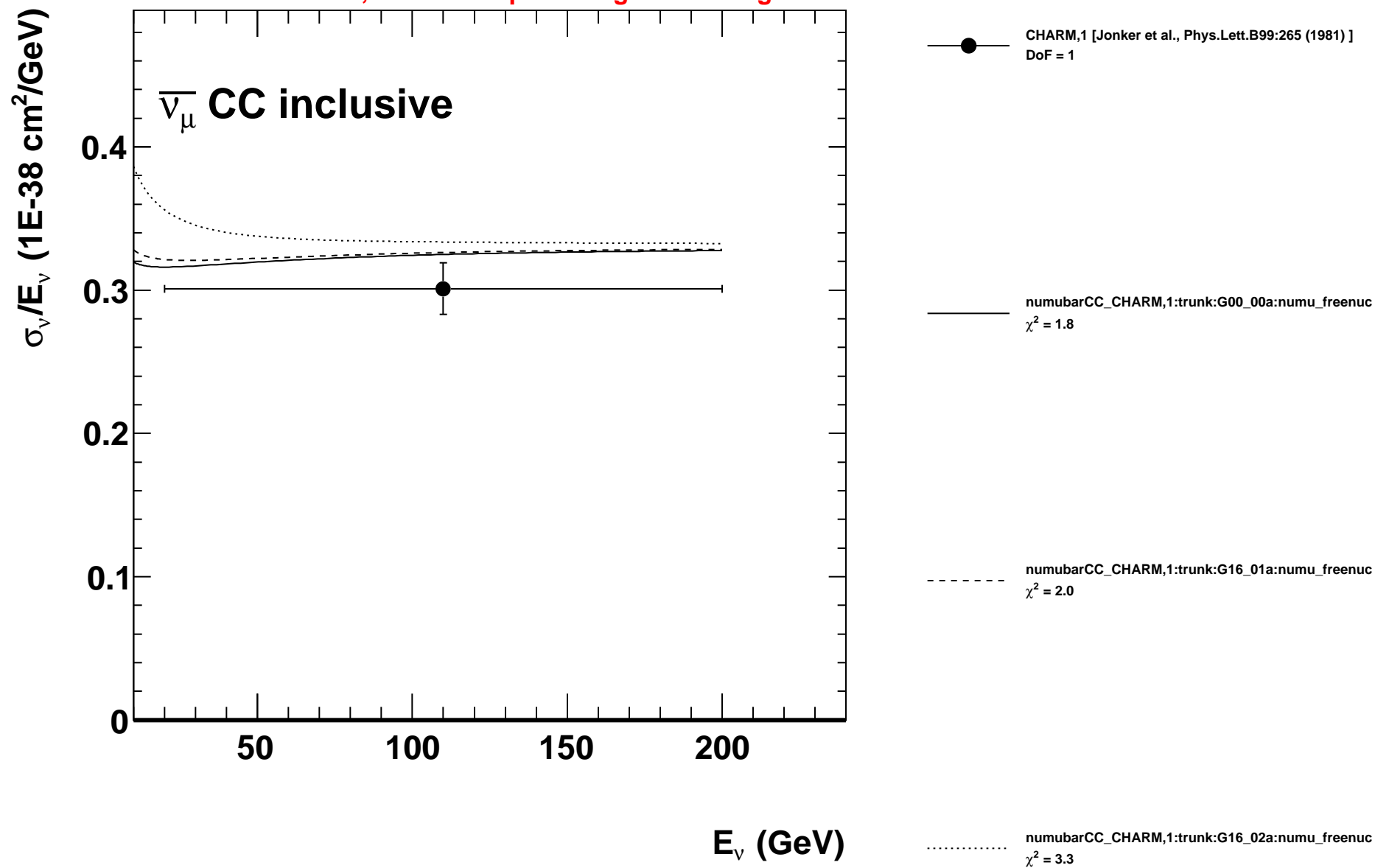


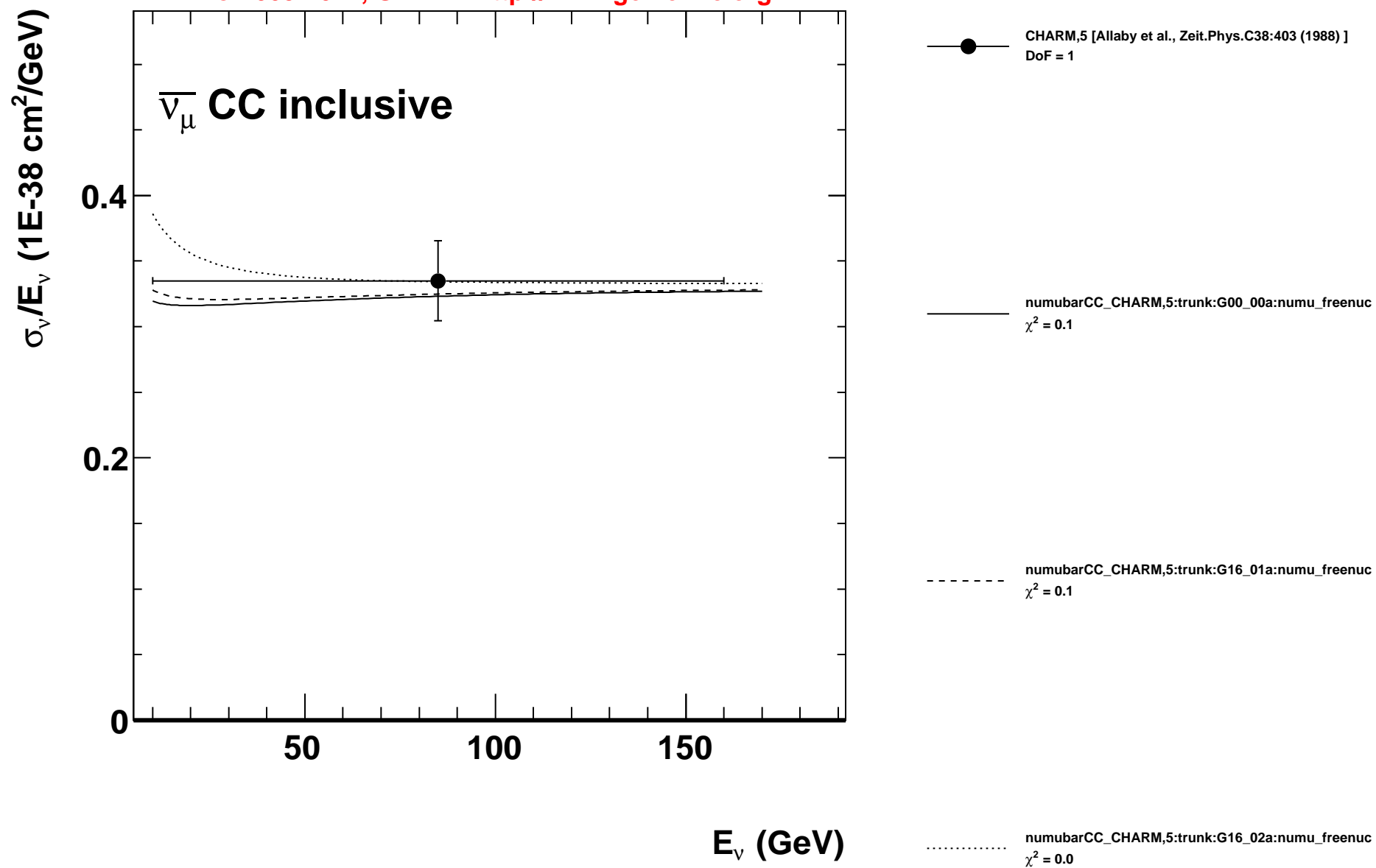


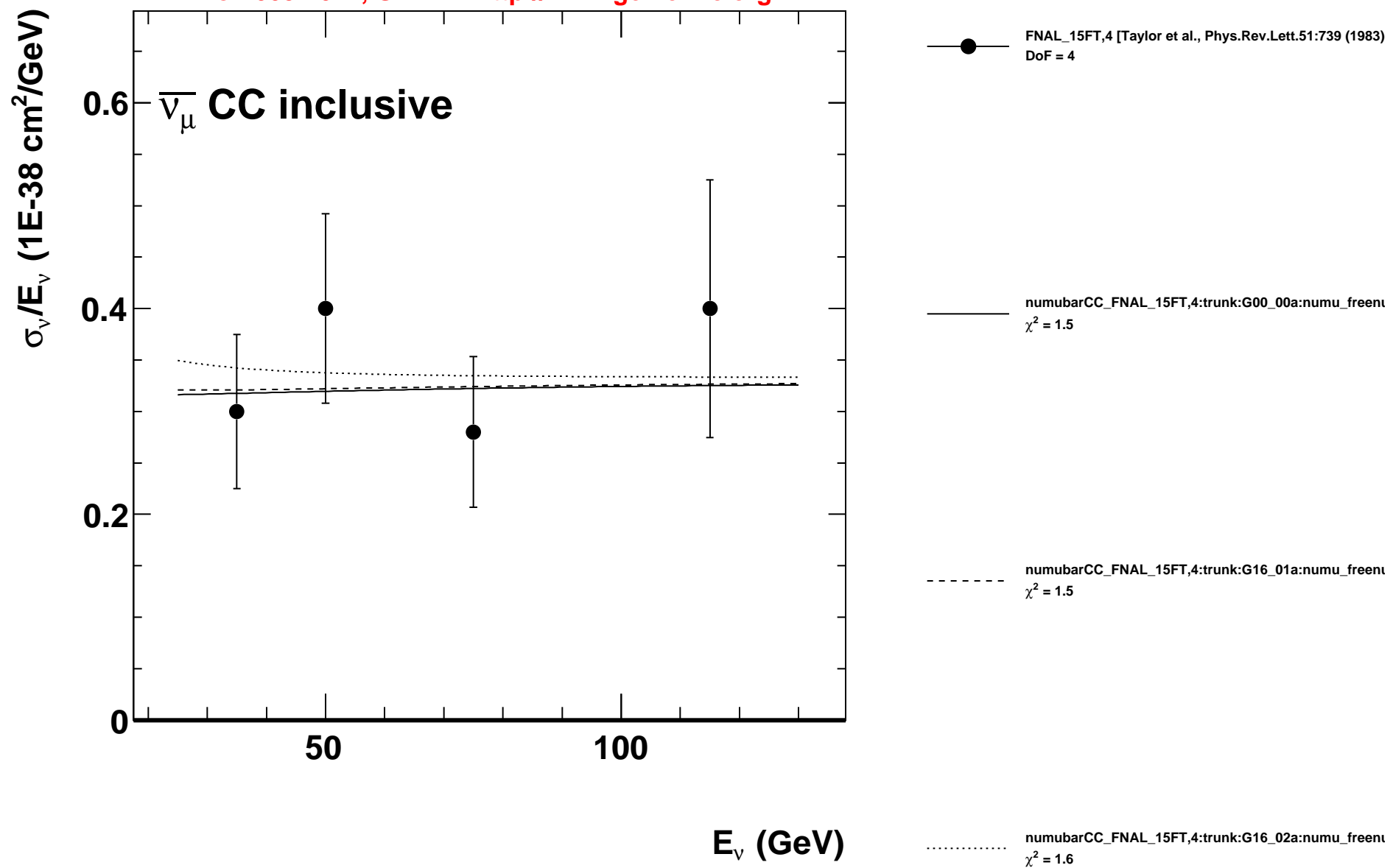


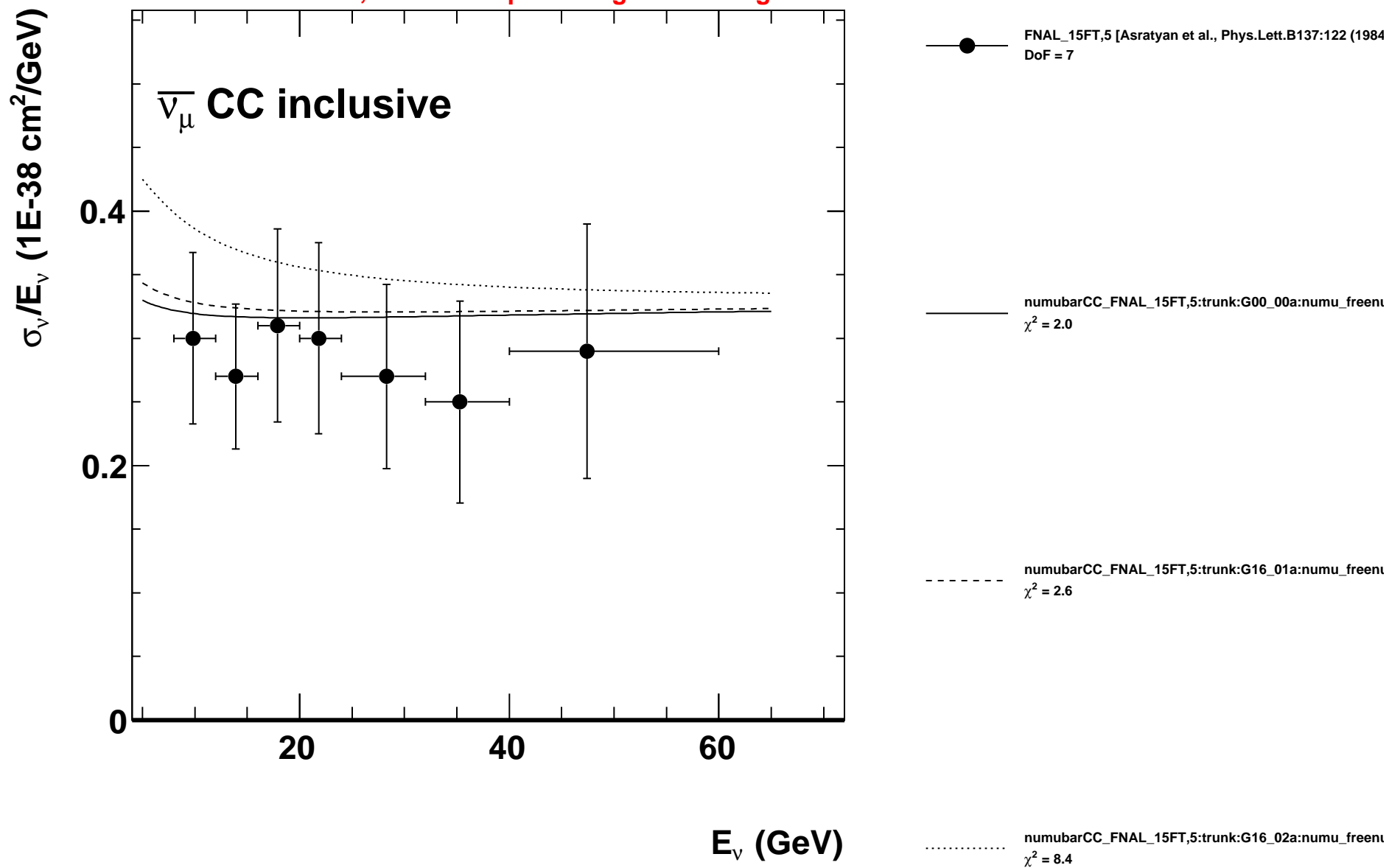


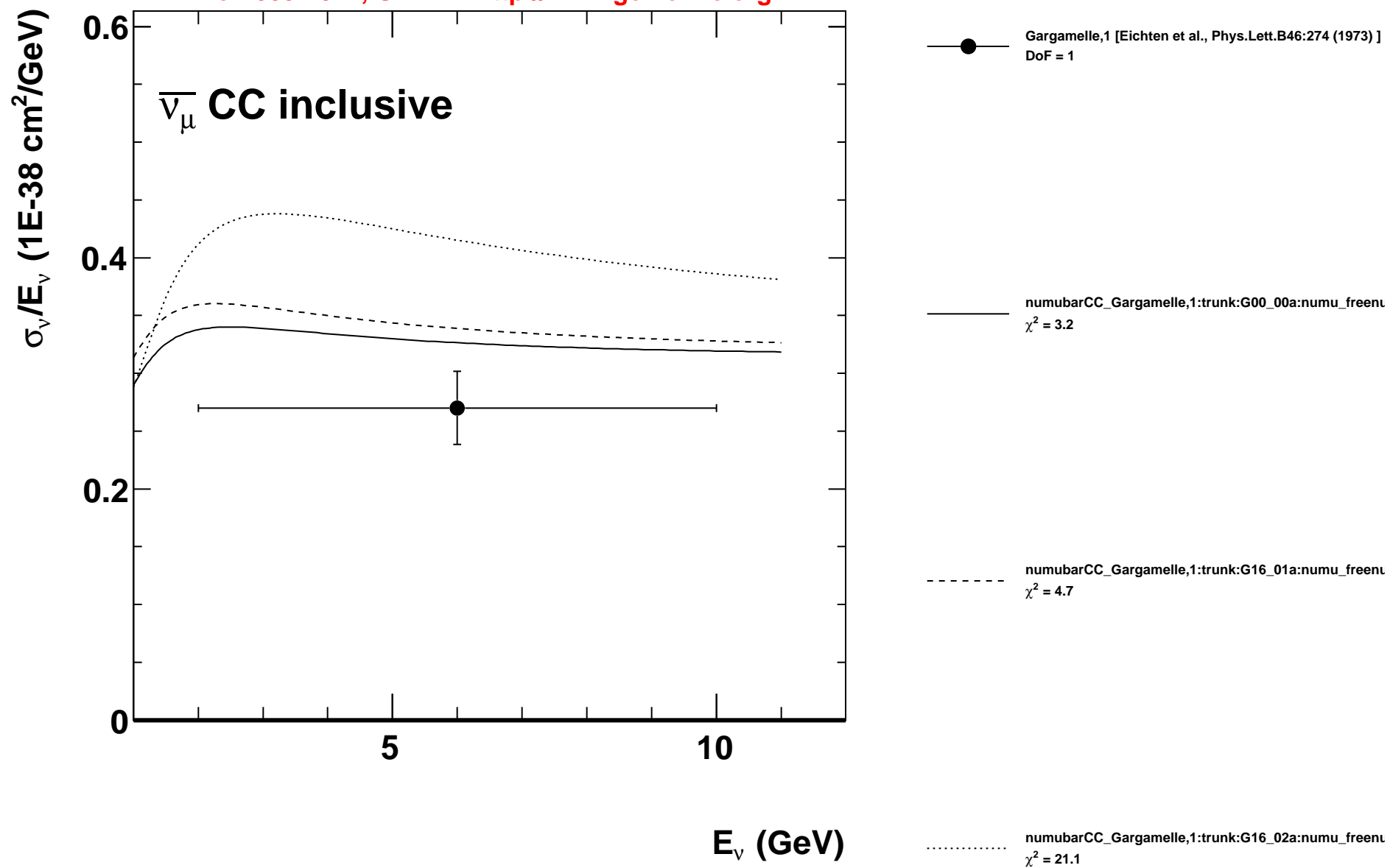


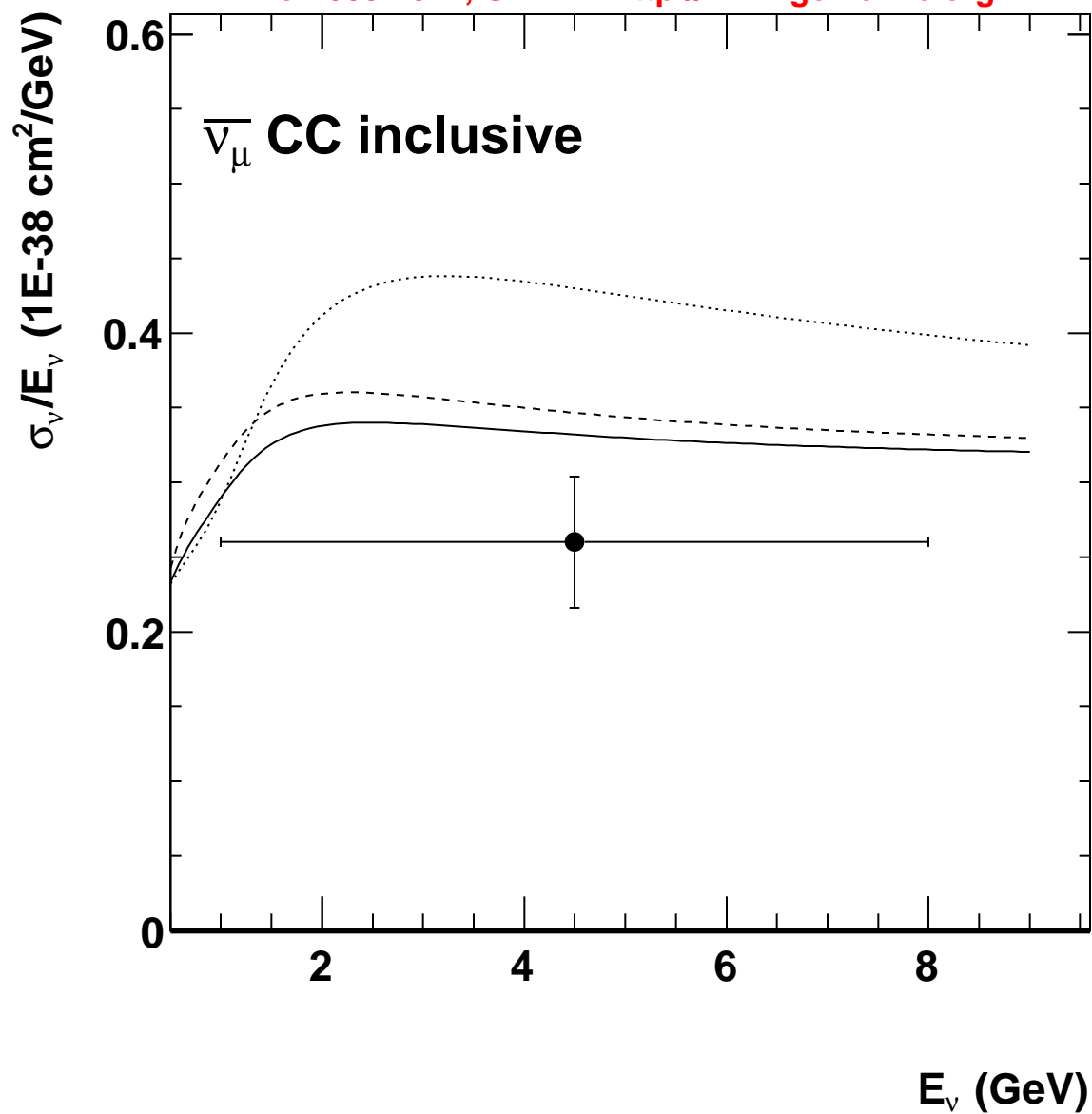










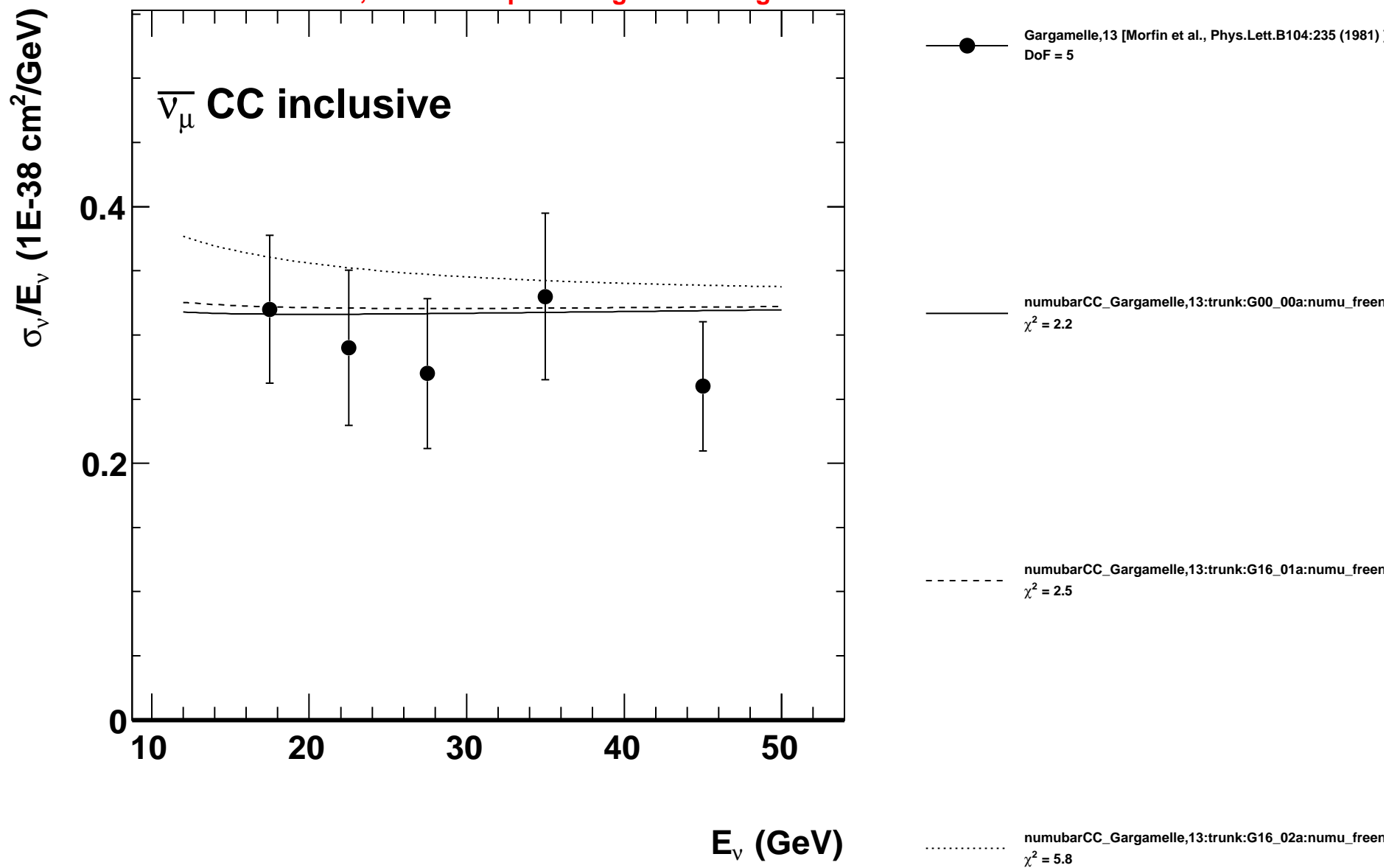


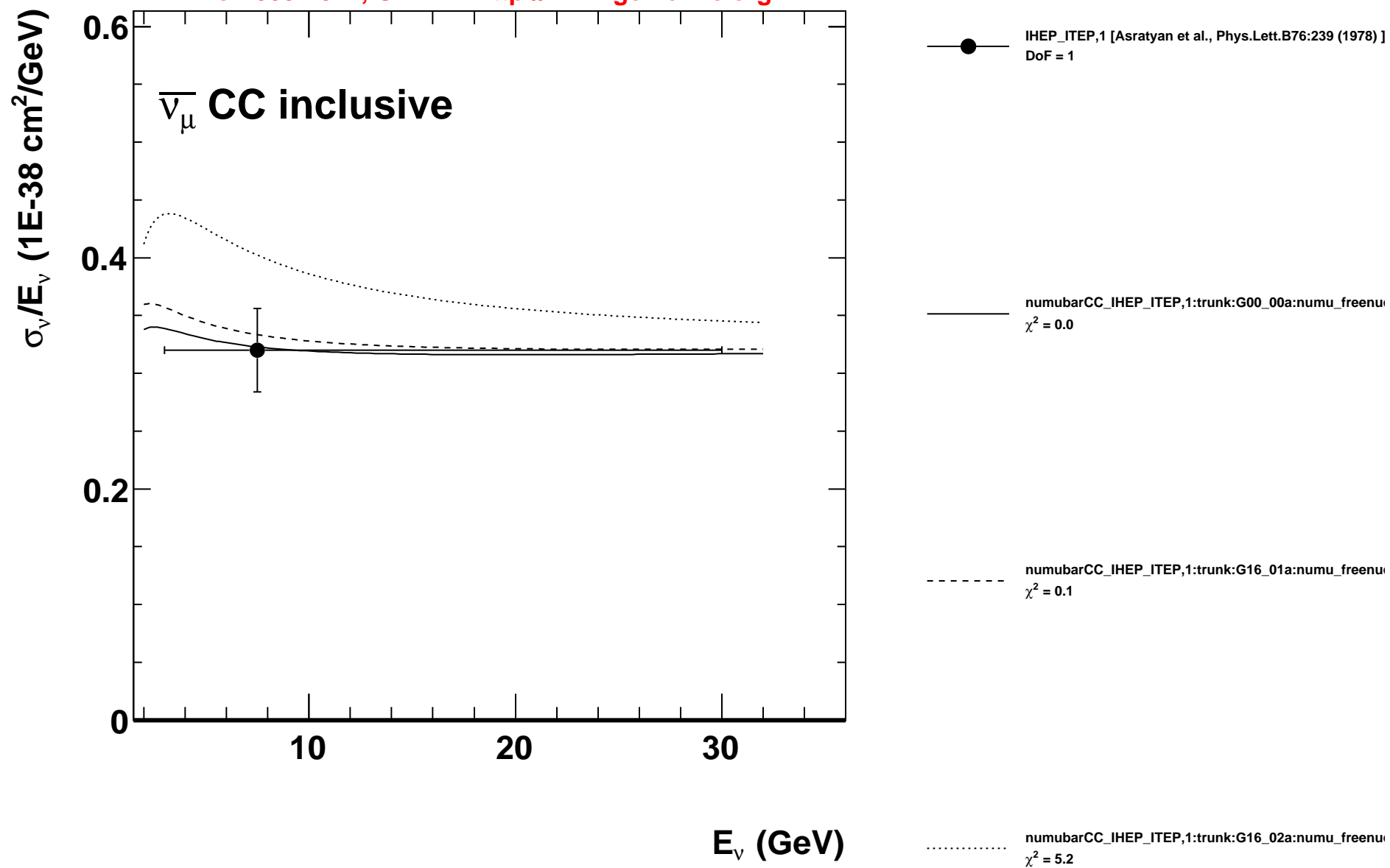
—●— Gargamelle,11 [Erriquez et al., Phys.Lett.B80:309 (1979)]
DoF = 1

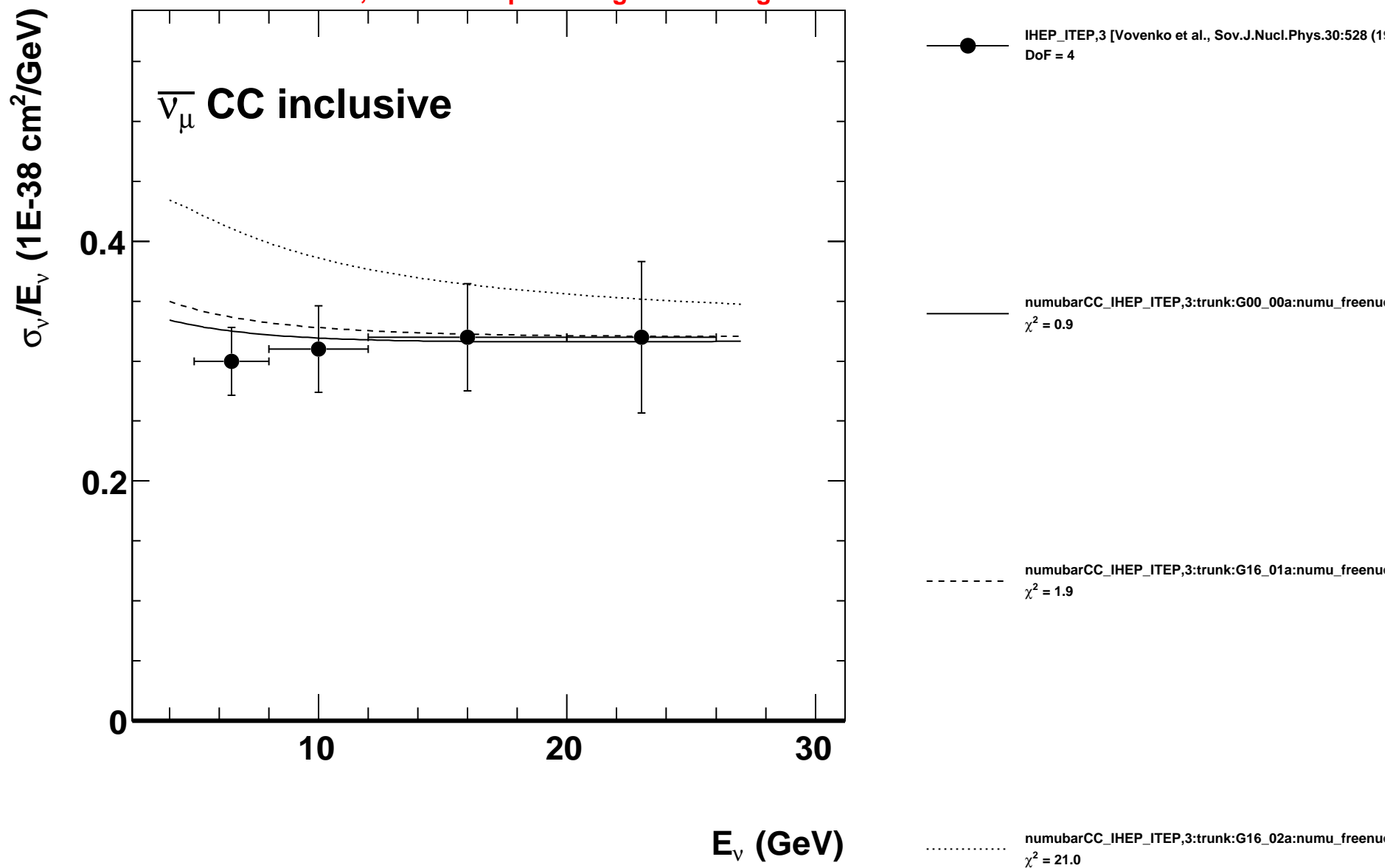
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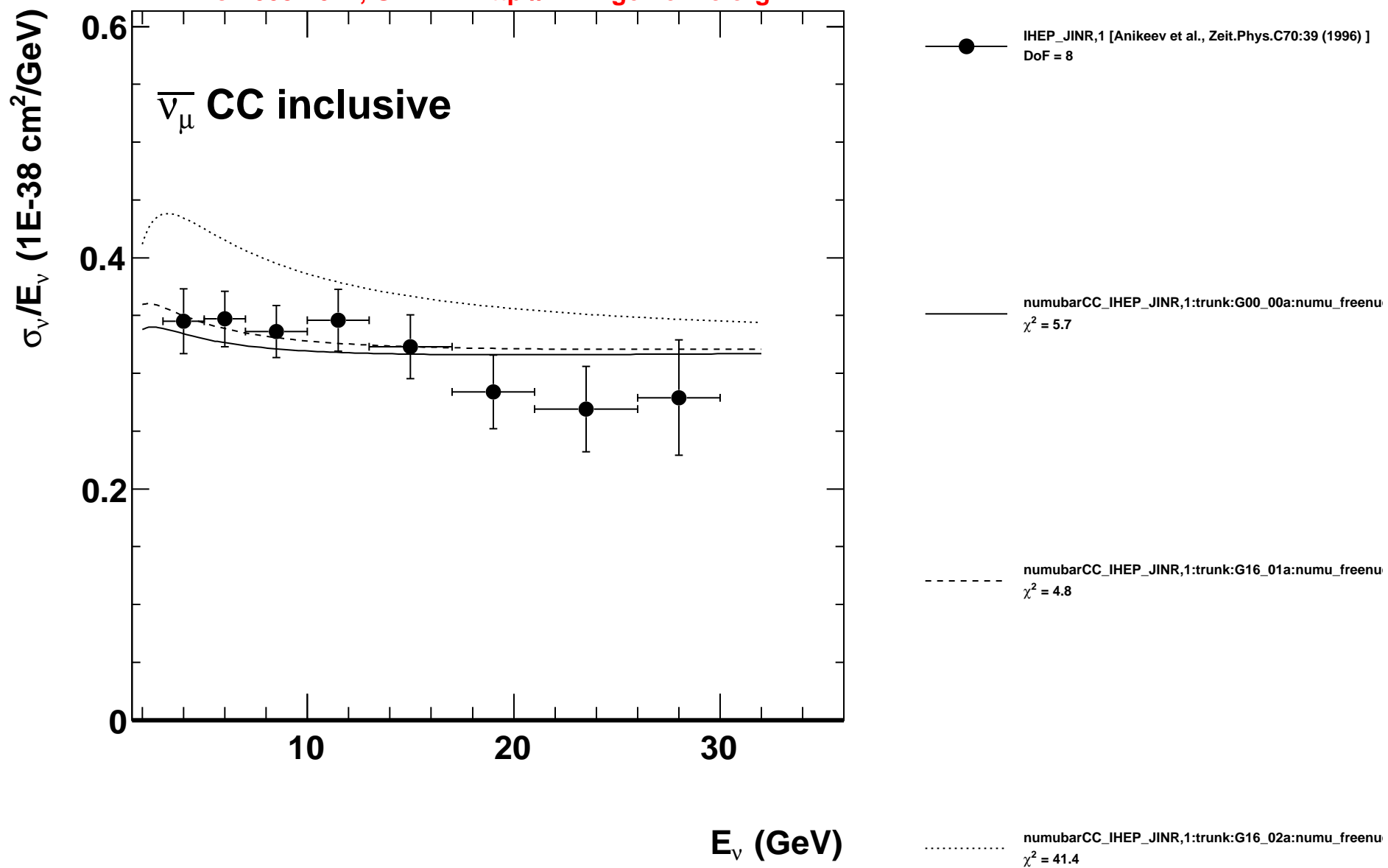
- - - numubarCC_Gargamelle,11:trunk:G16_01a:numu_freen
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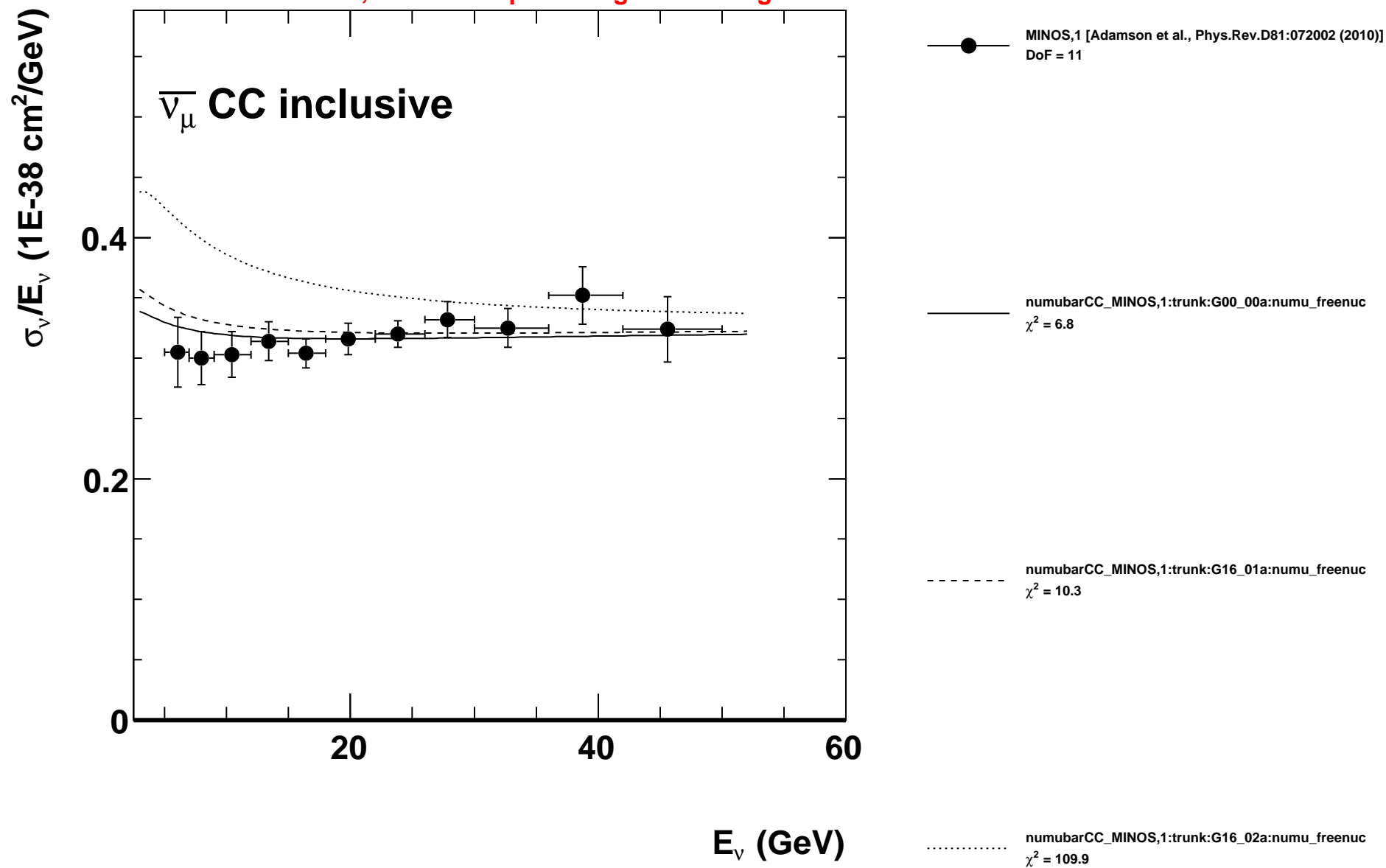
..... numubarCC_Gargamelle,11:trunk:G16_02a:numu_freen
 $\chi^2 = 15.0$

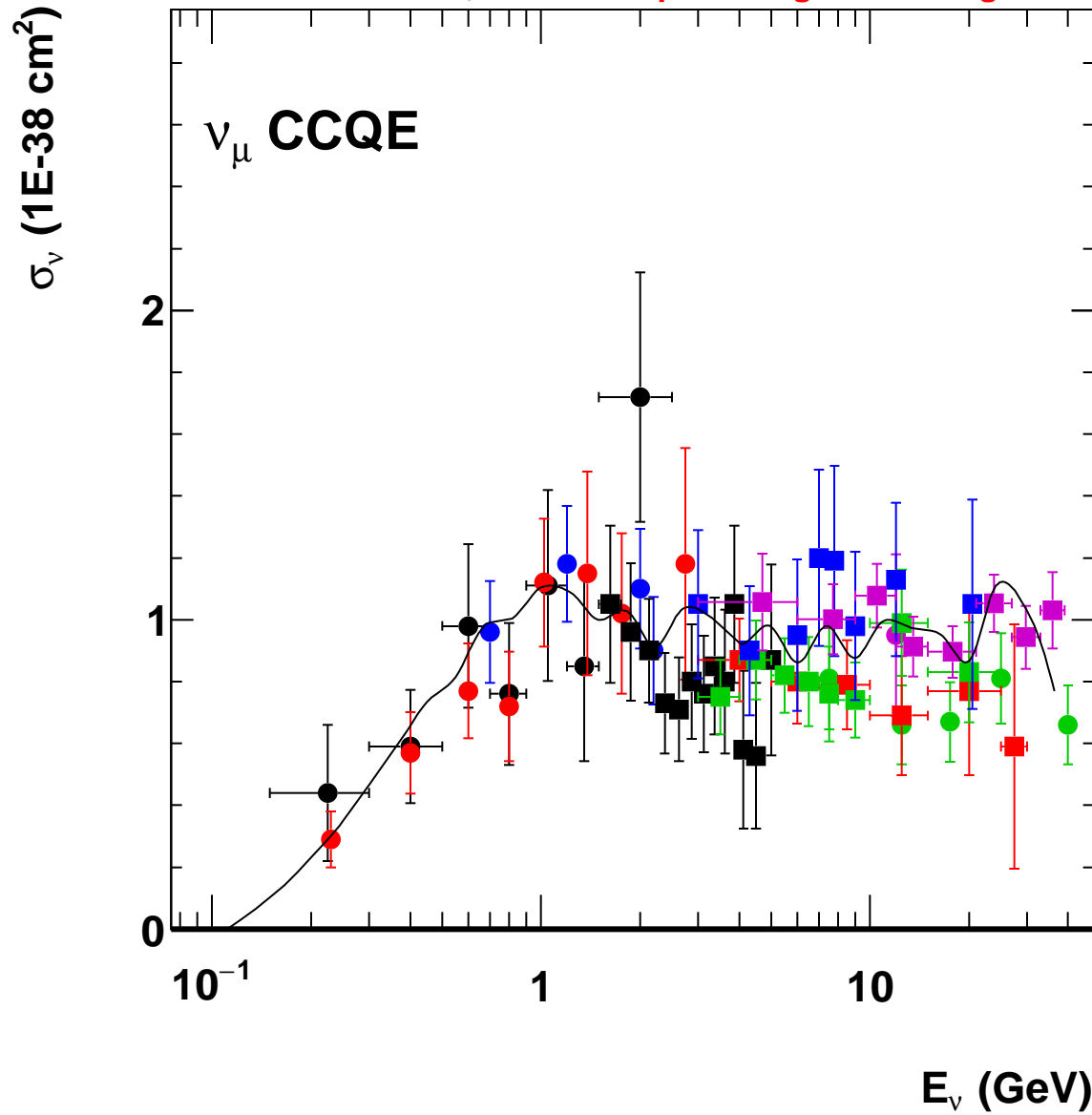




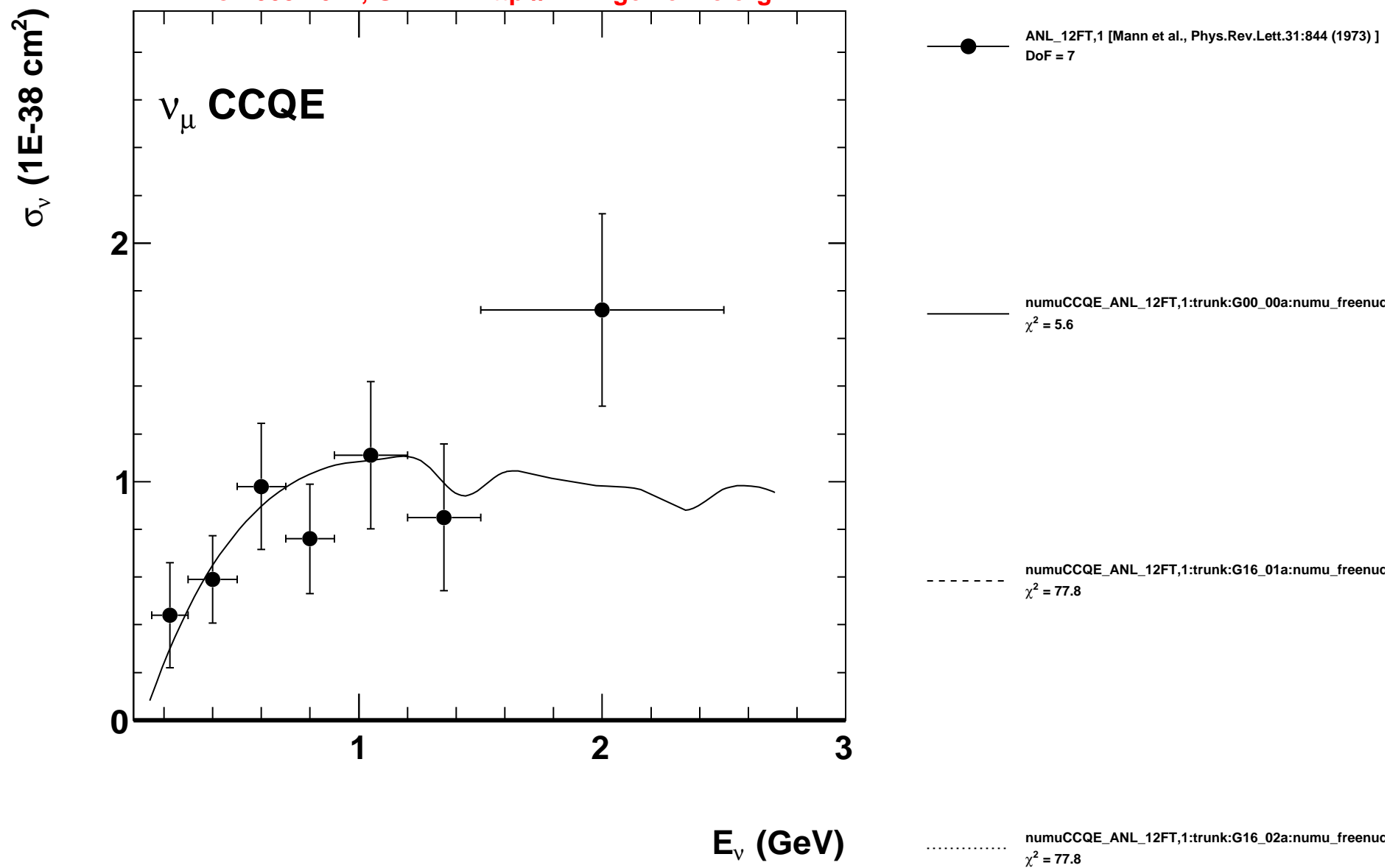


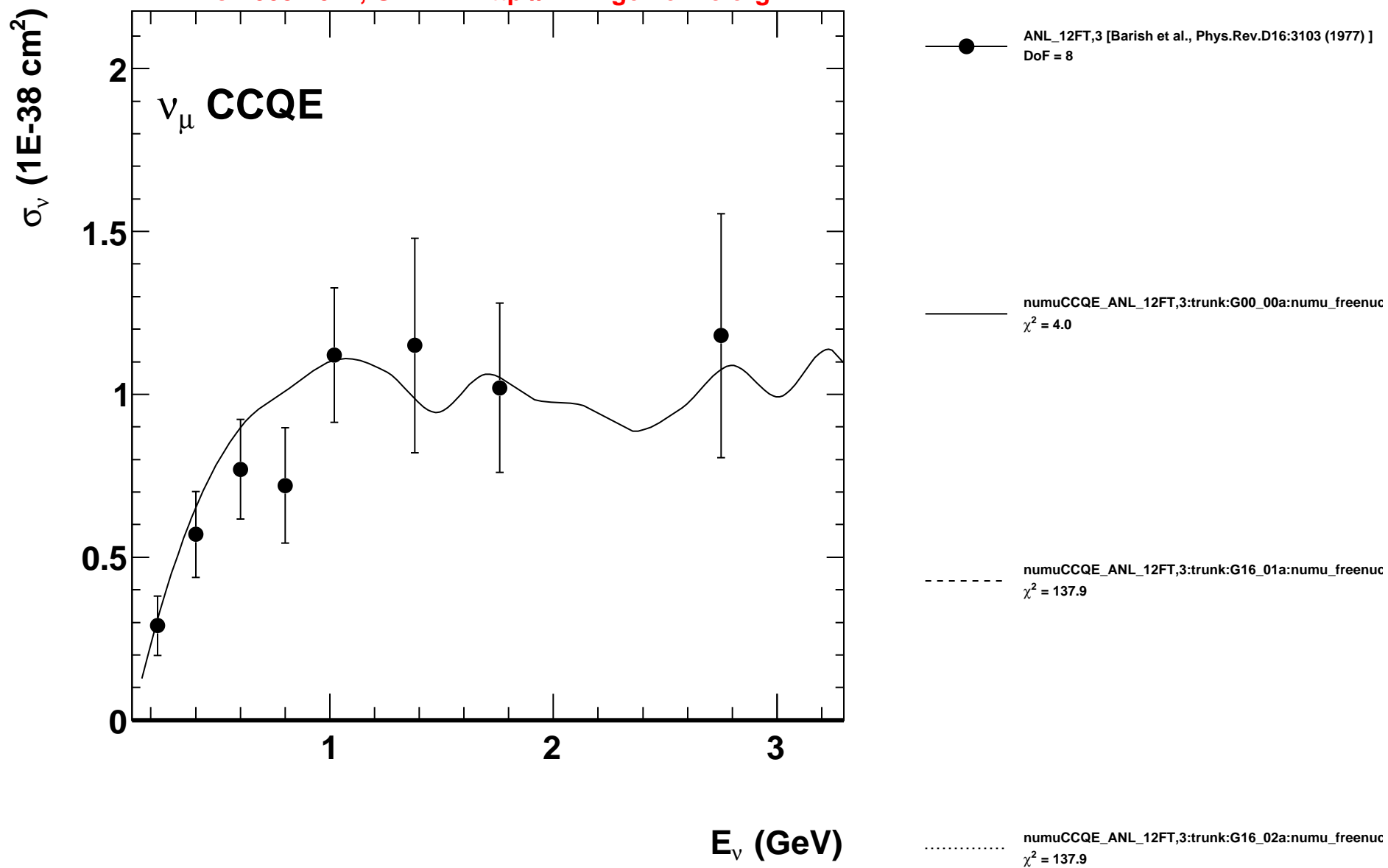


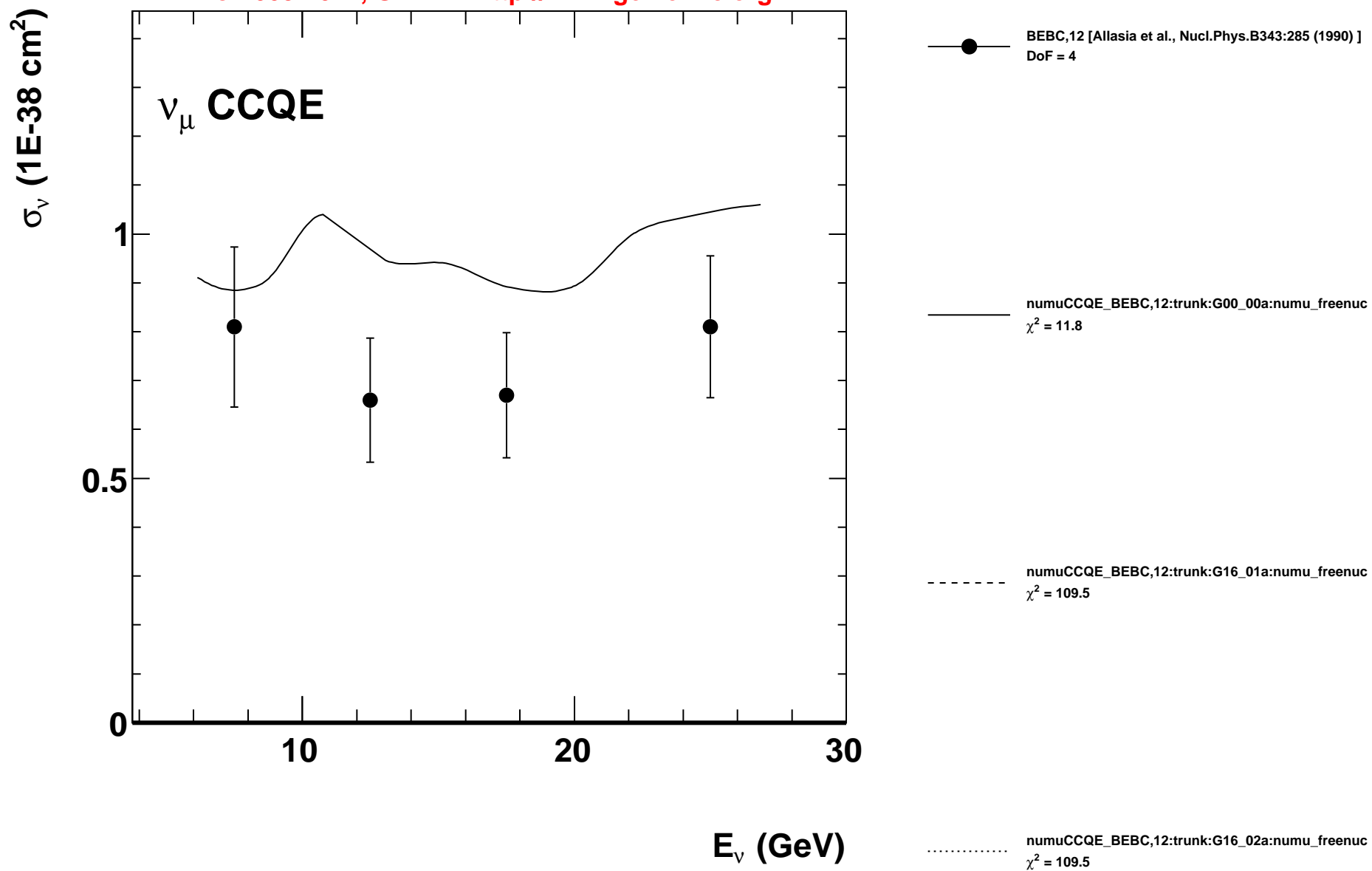


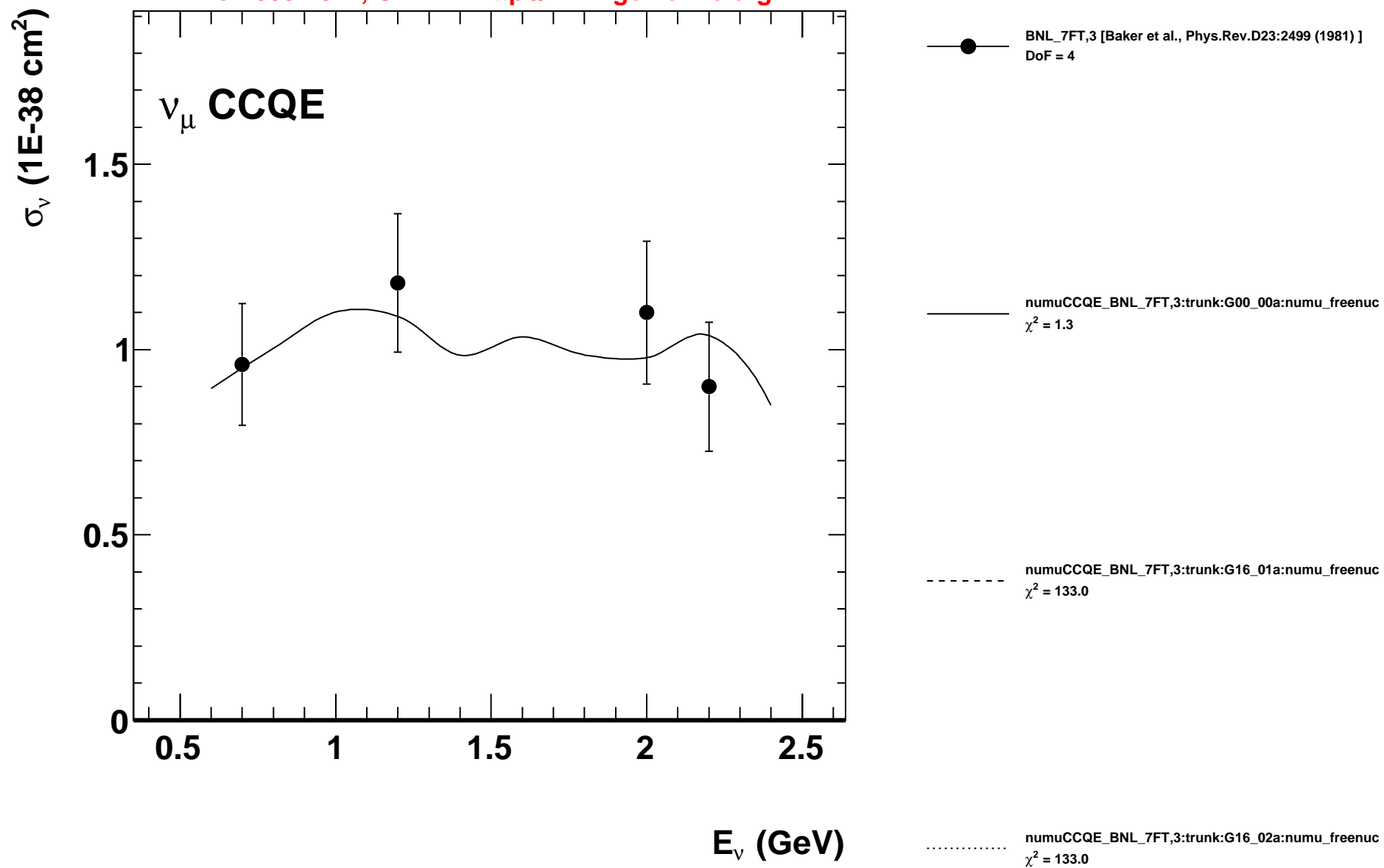


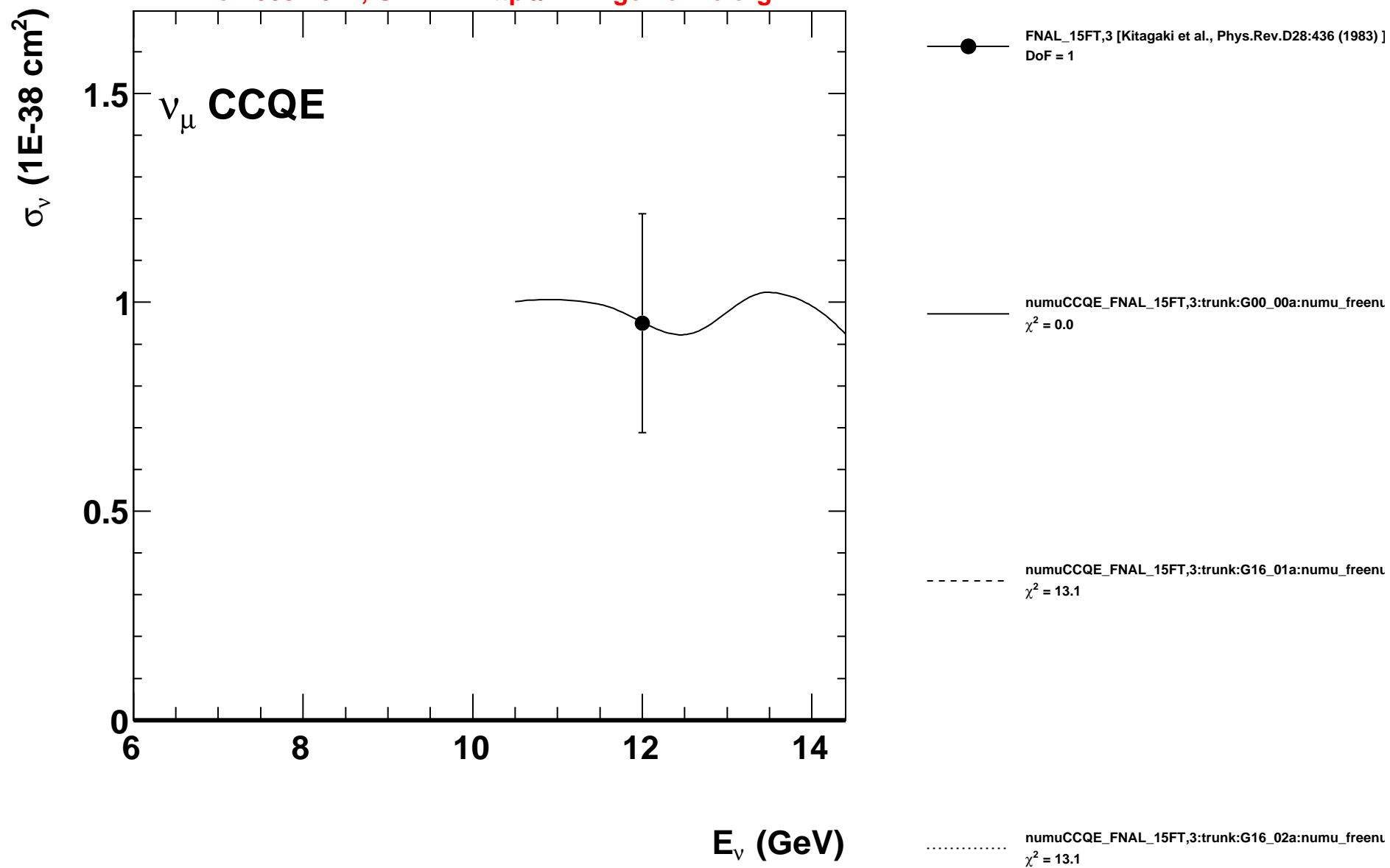
- ANL_12FT,1 [Mann et al., Phys.Rev.Lett.31:844 (1973)]
- ANL_12FT,3 [Barish et al., Phys.Rev.D16:3103 (1977)]
- BEBC,12 [Allasia et al., Nucl.Phys.B343:285 (1990)]
- BNL_7FT,3 [Baker et al., Phys.Rev.D23:2499 (1981)]
- FNAL_15FT,3 [Kitagaki et al., Phys.Rev.D28:436 (1983)]
- Gargamelle,2 [Bonetti et al., Nuovo Cim.A38:260 (1977)]
- SERP_A1,0 [Belikov et al., Yad.Fiz.35:59 (1982)]
- SERP_A1,1 [Belikov et al., Z.Phys.A320:625 (1985)]
- SKAT,8 [Bruner et al., Zeit.Phys.C45:551 (1990)]
- NOMAD,2 [Lyubushkin et al., Eur.Phys.J.C63:355 (2009)]
- numuCCQE_all:trunk:G00_00a:numu_freenuc
- - - - - numuCCQE_all:trunk:G16_01a:numu_freenuc
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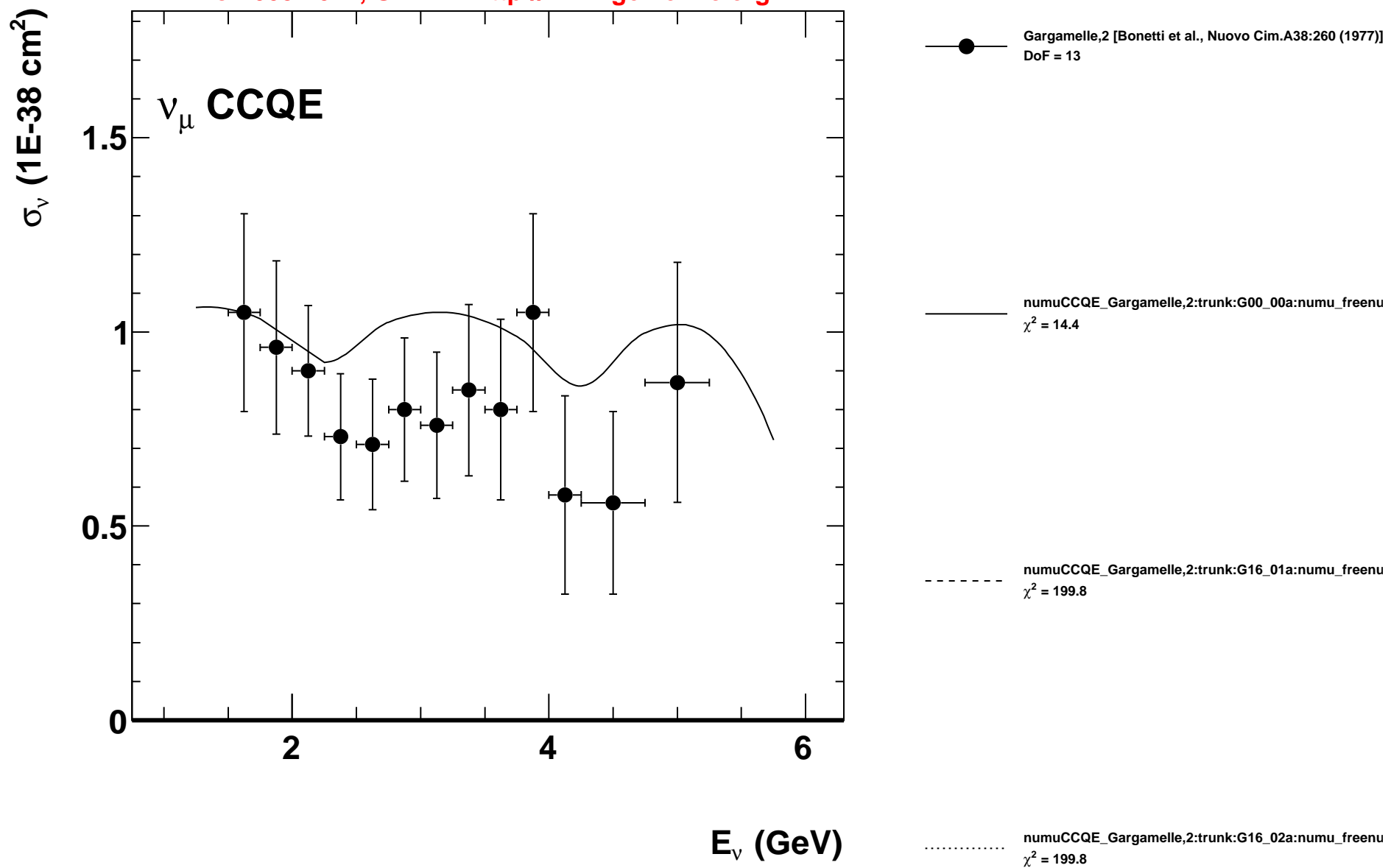


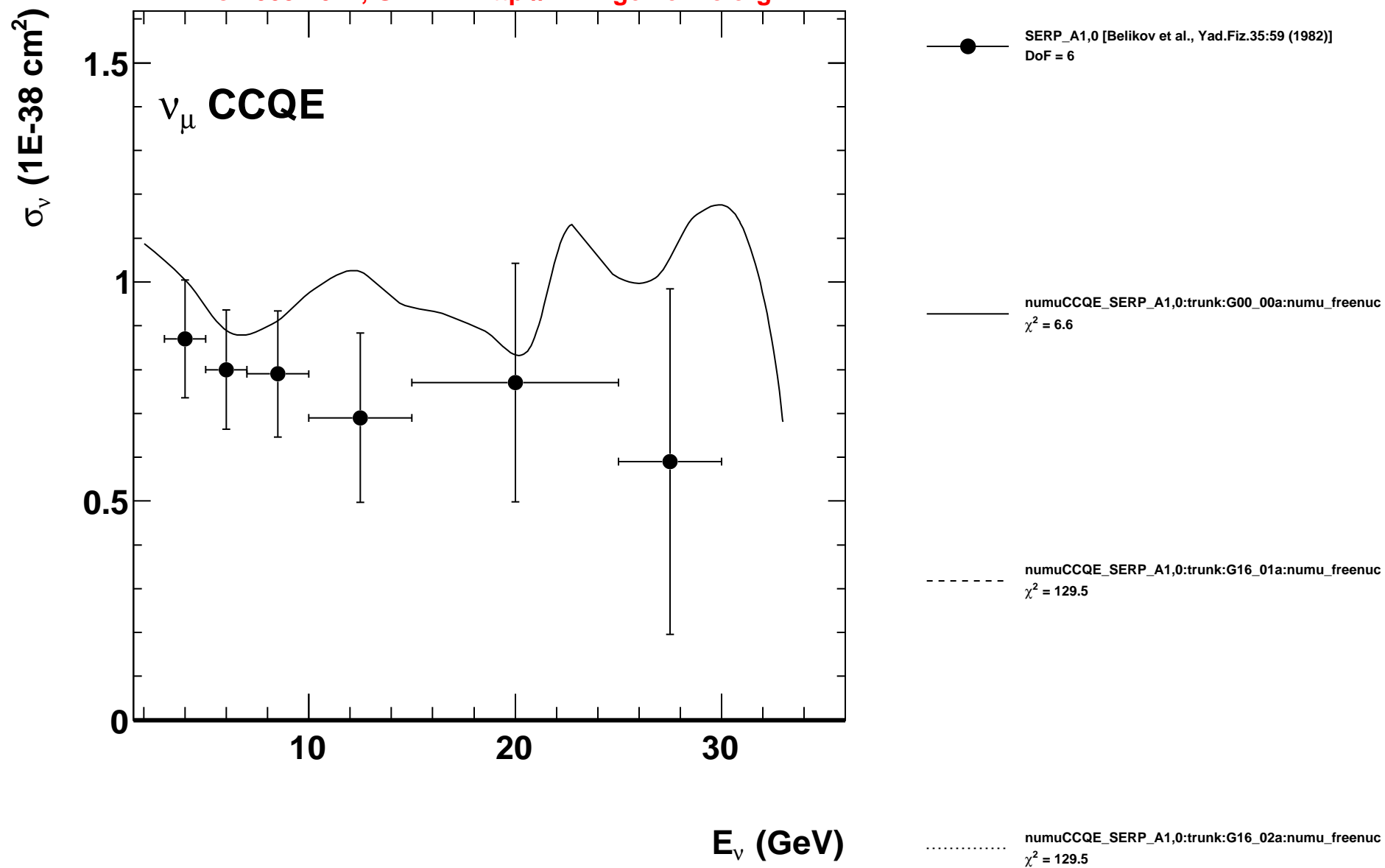


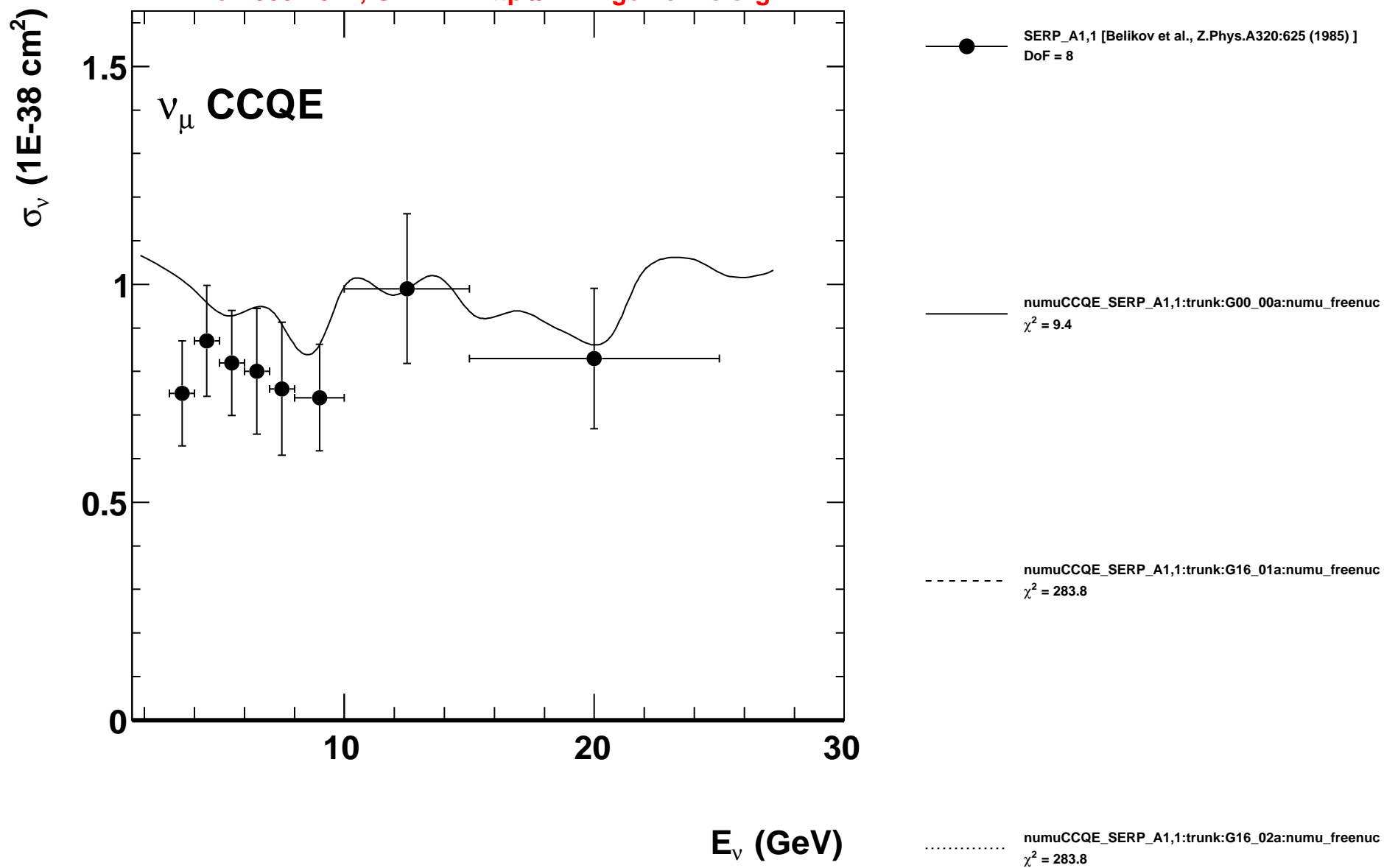


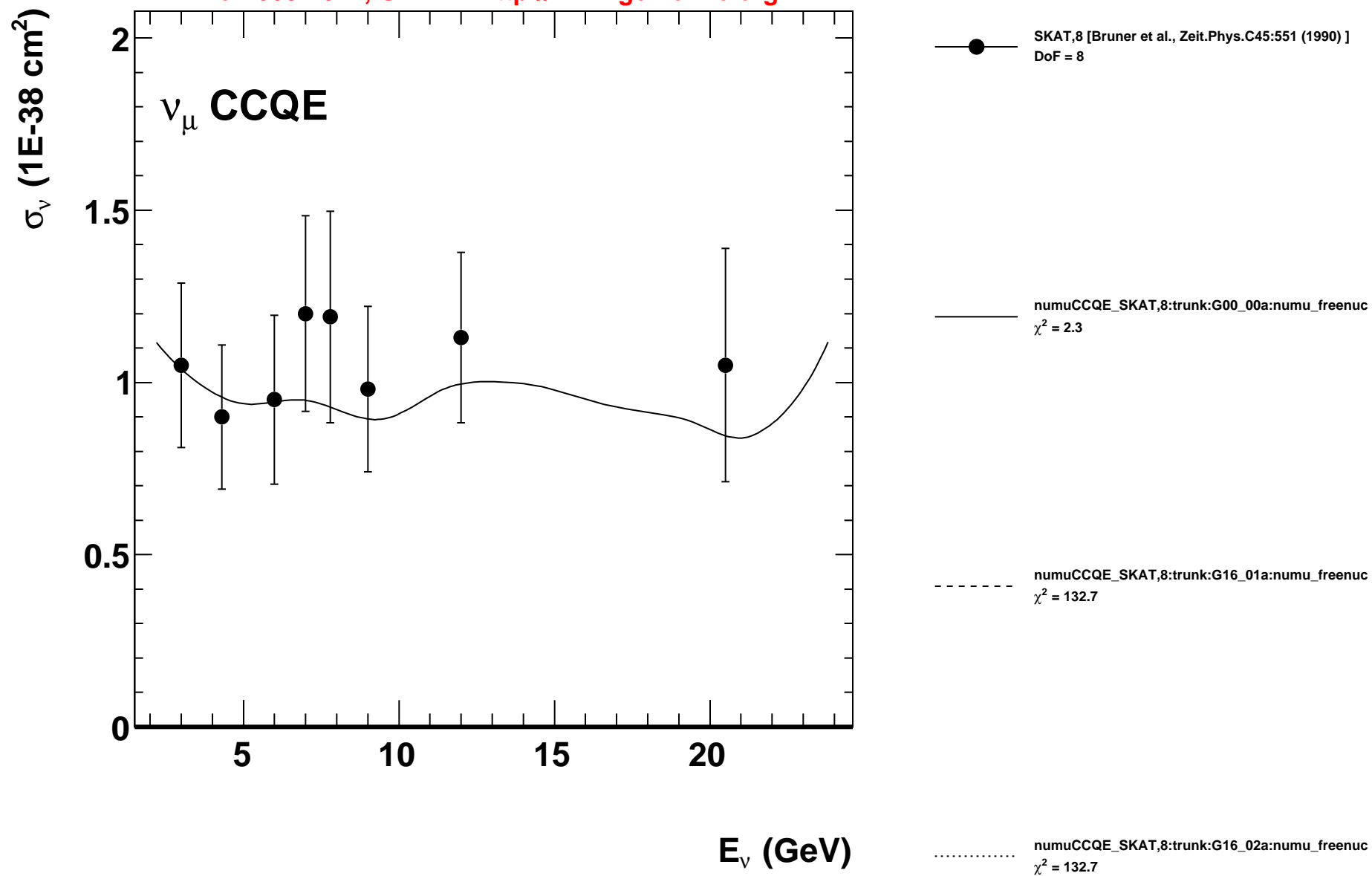


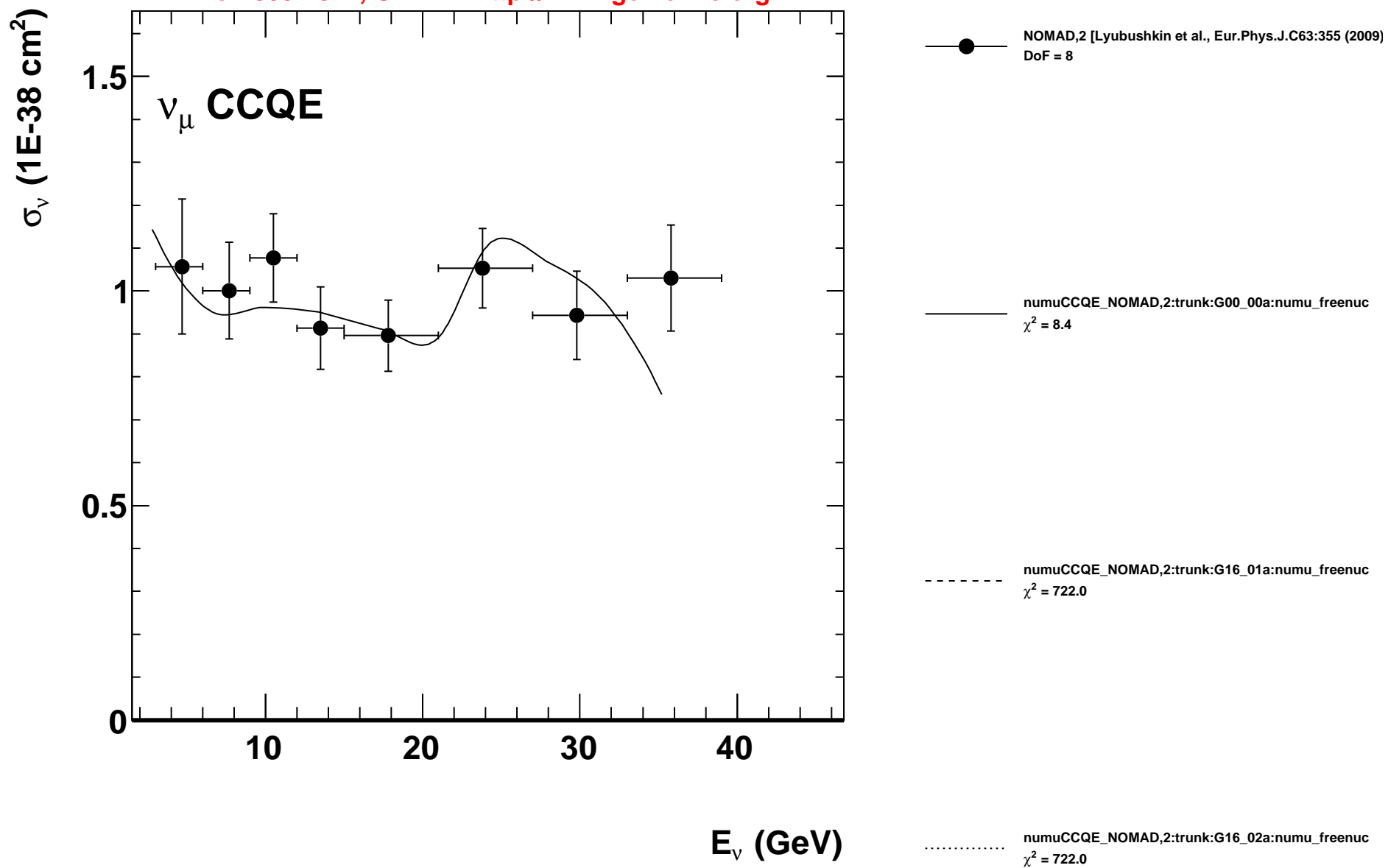


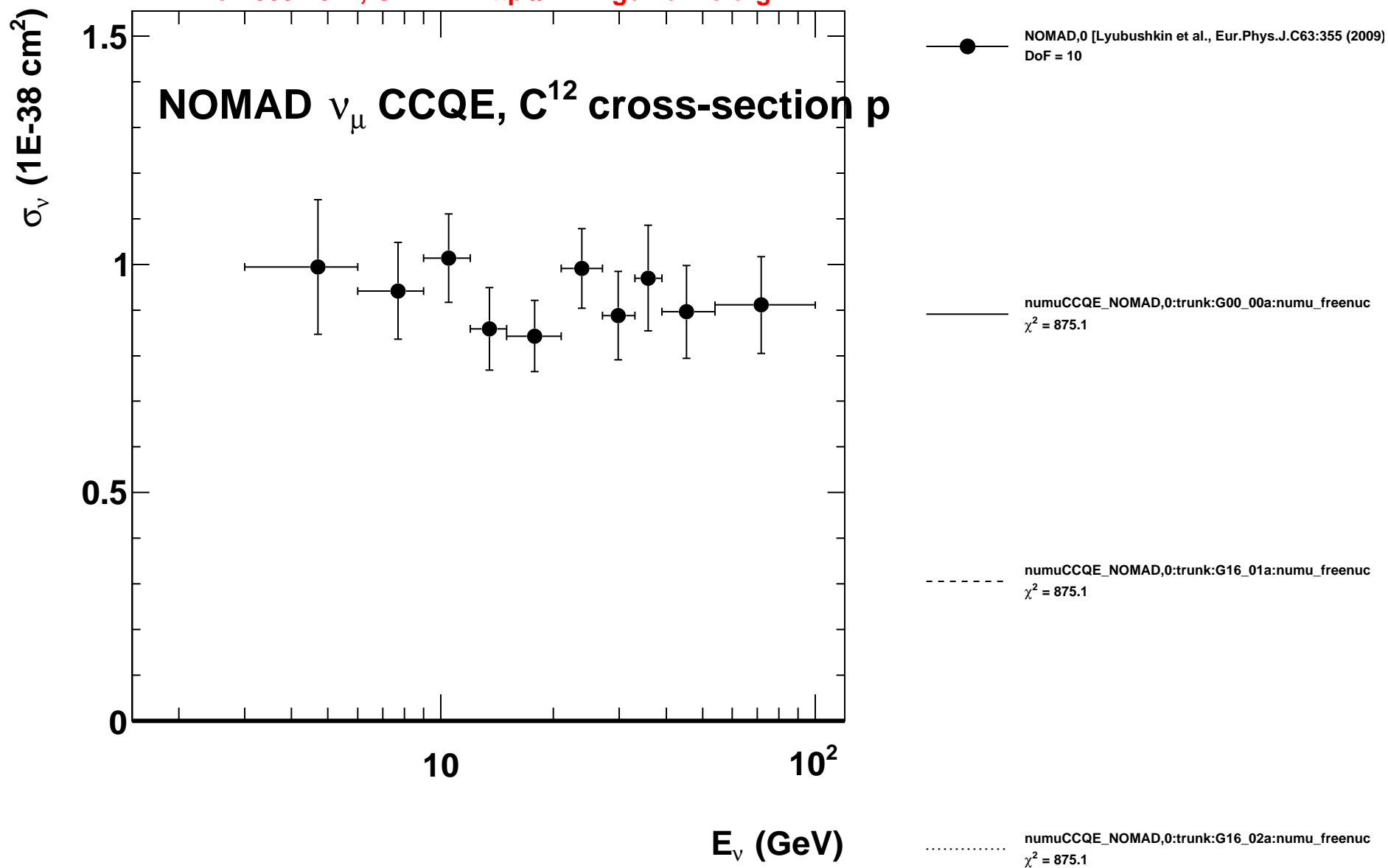


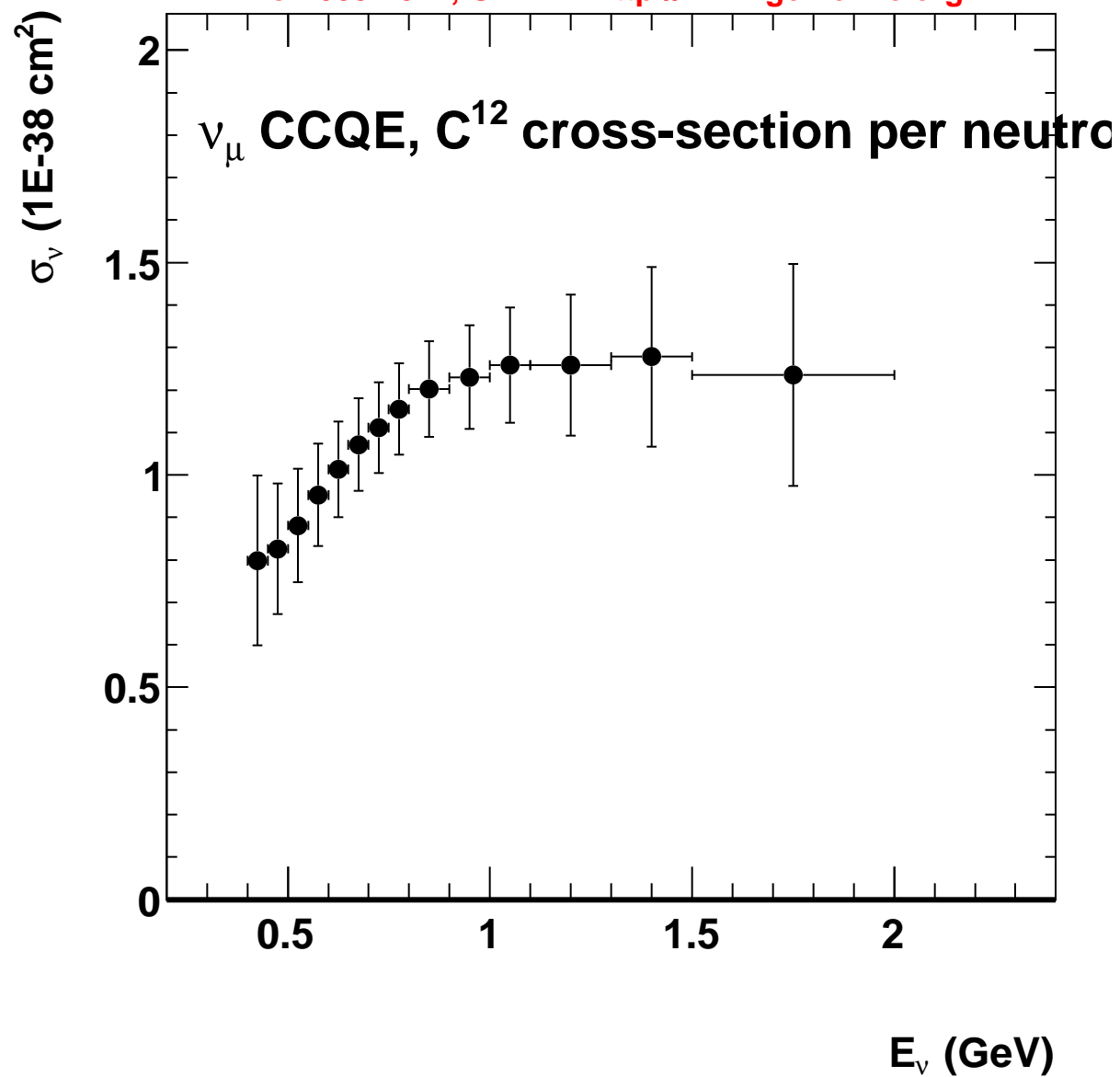










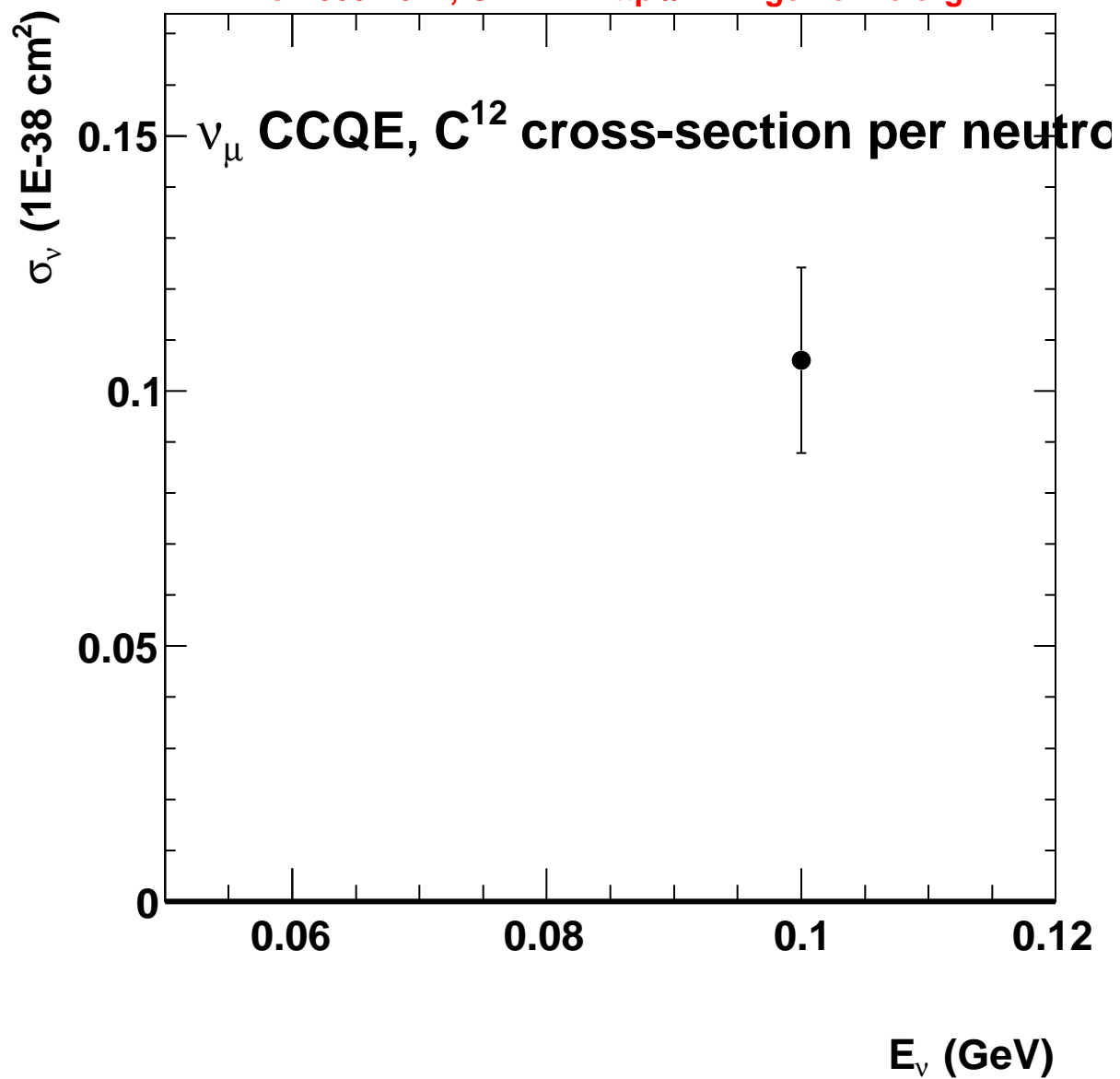


MiniBooNE,0 [Aguilar-Arevalo et al., Phys.Rev.D81:092001,2010]
DoF = 14

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 $\chi^2 = 970.0$

numuCCQE_MiniBooNE,0:trunk:G16_01a:numu_freenu
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 $\chi^2 = 970.0$

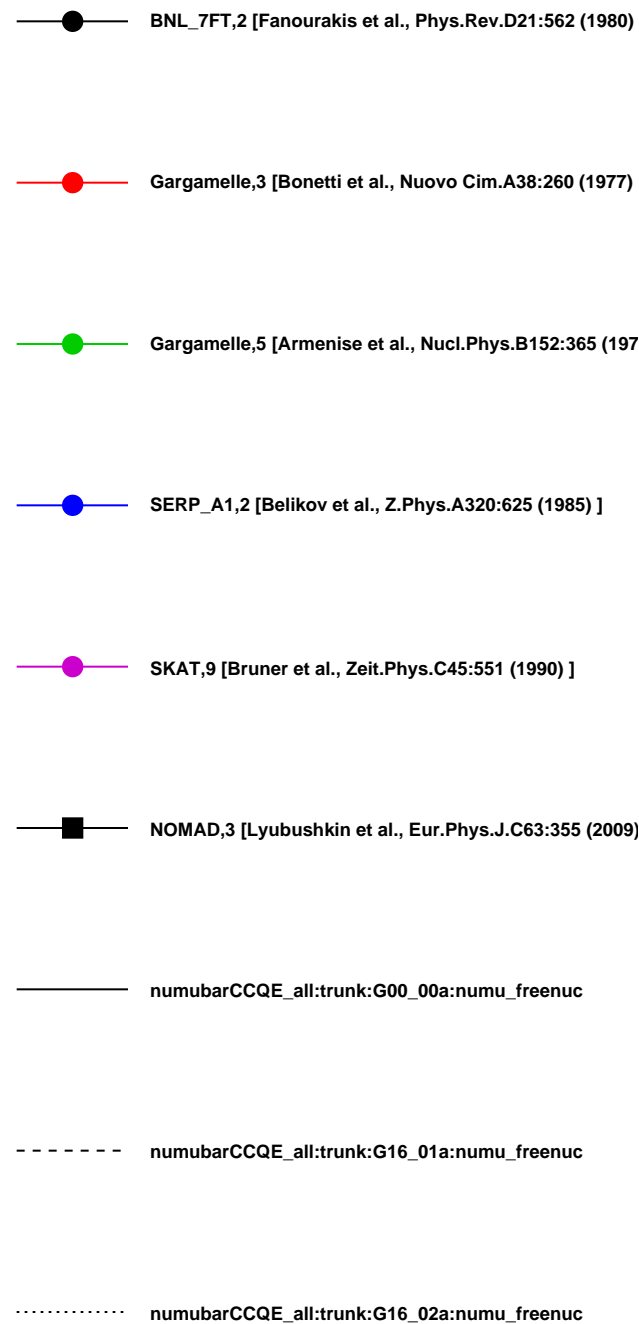
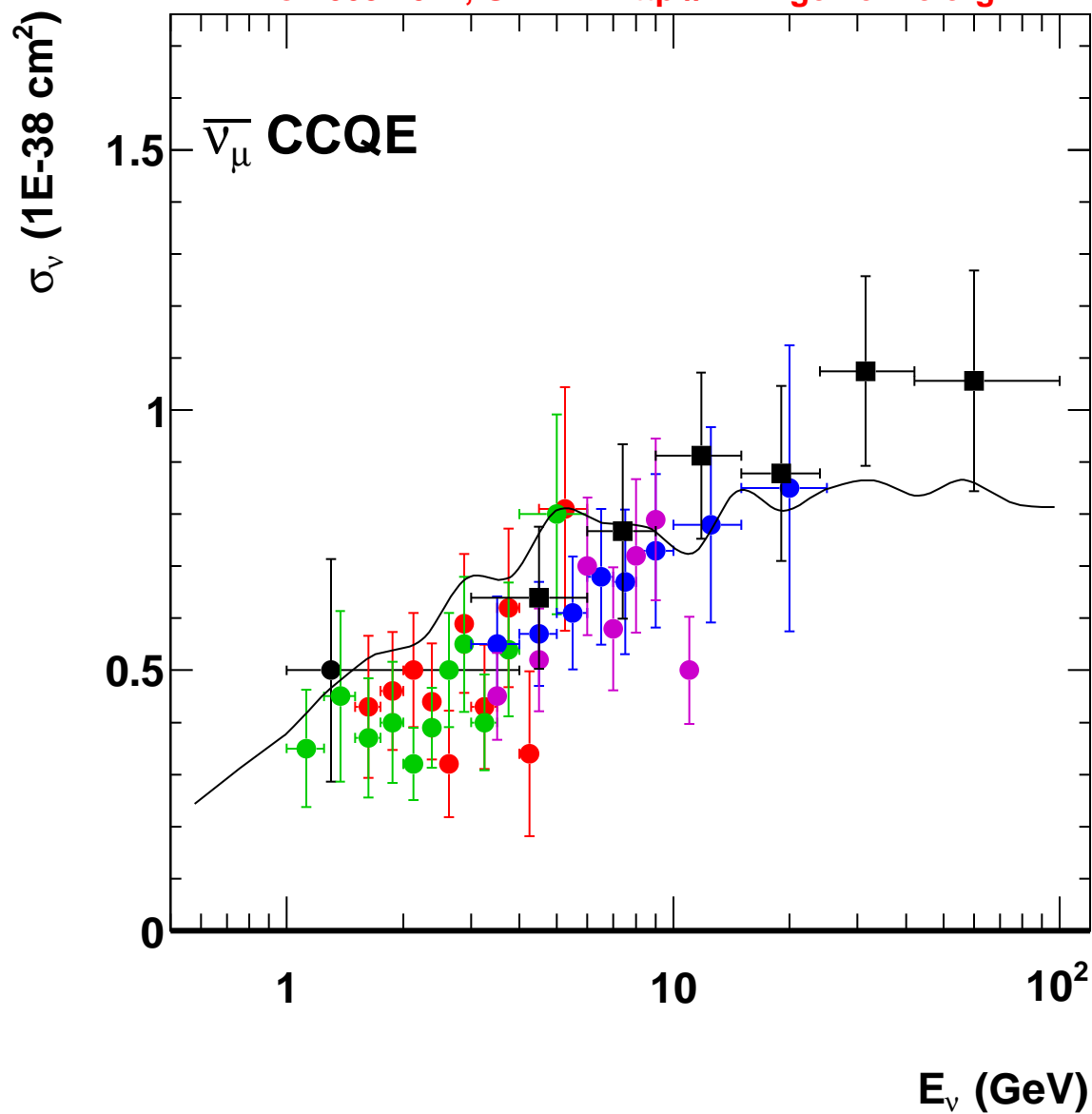


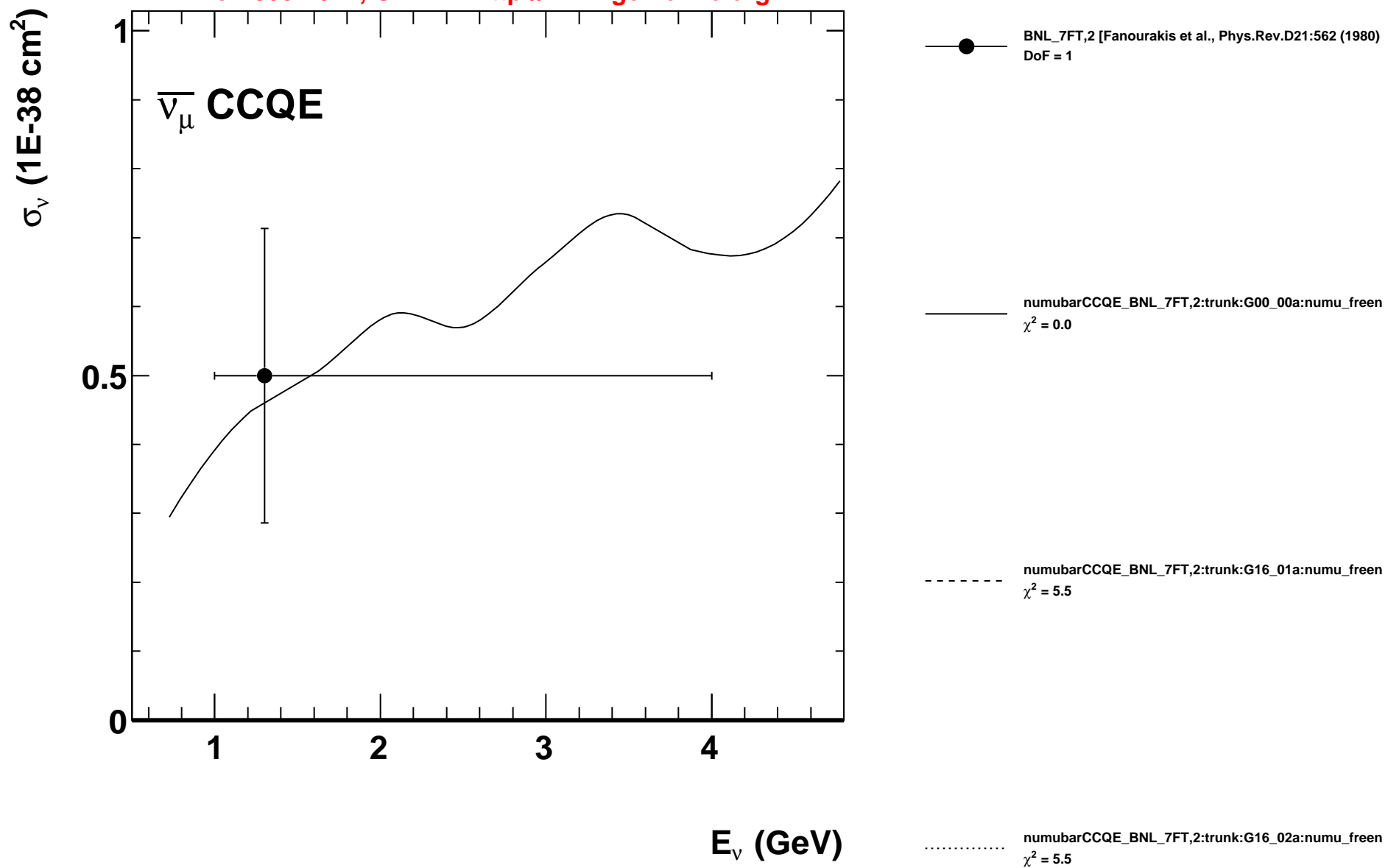
—●— LSND,0 [Auerbach et al., Phys.Rev.C66 (2002)]
DoF = 1

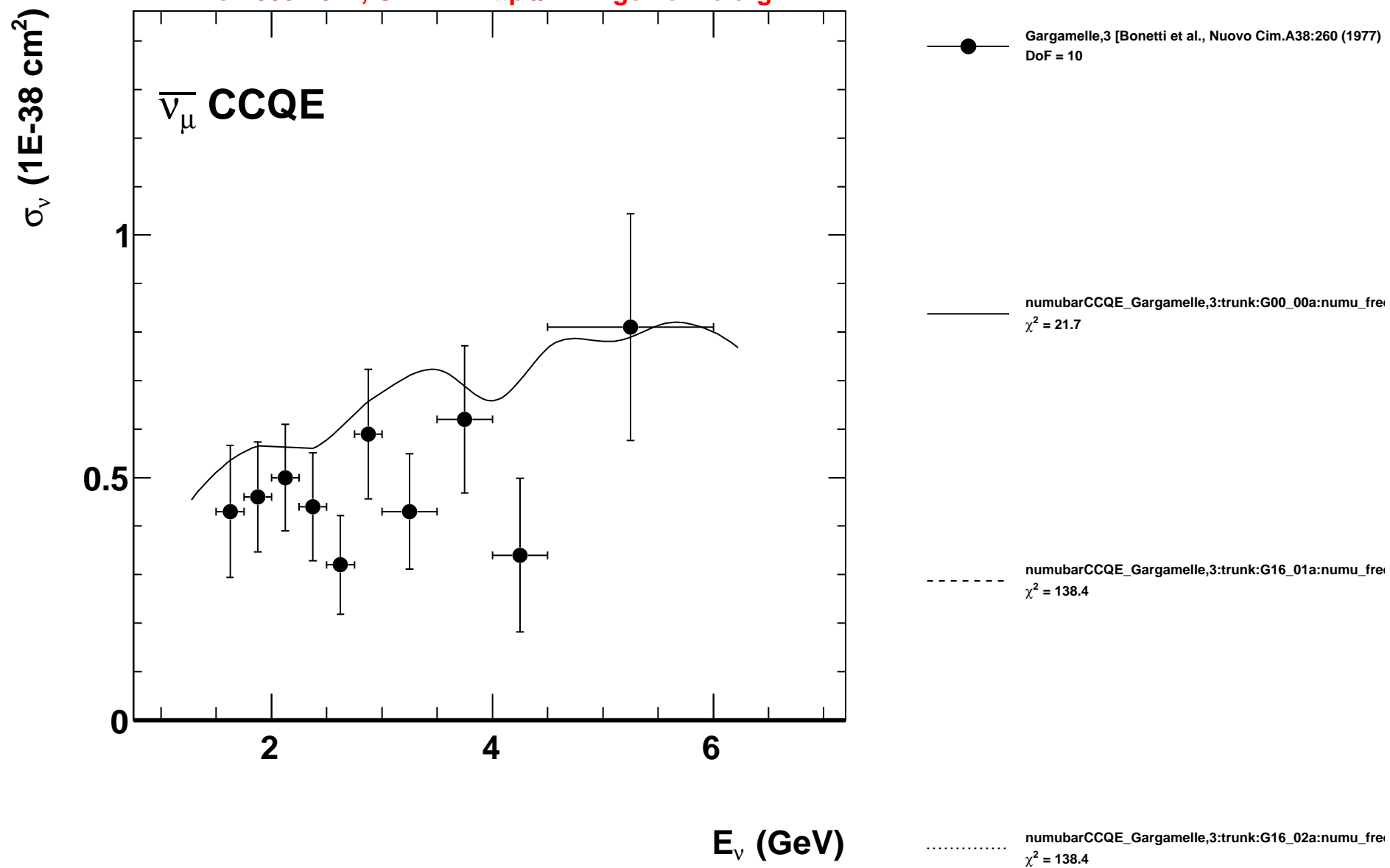
— numuCCQE_LSND,0:trunk:G00_00a:numu_freenuc
 $\chi^2 = 33.9$

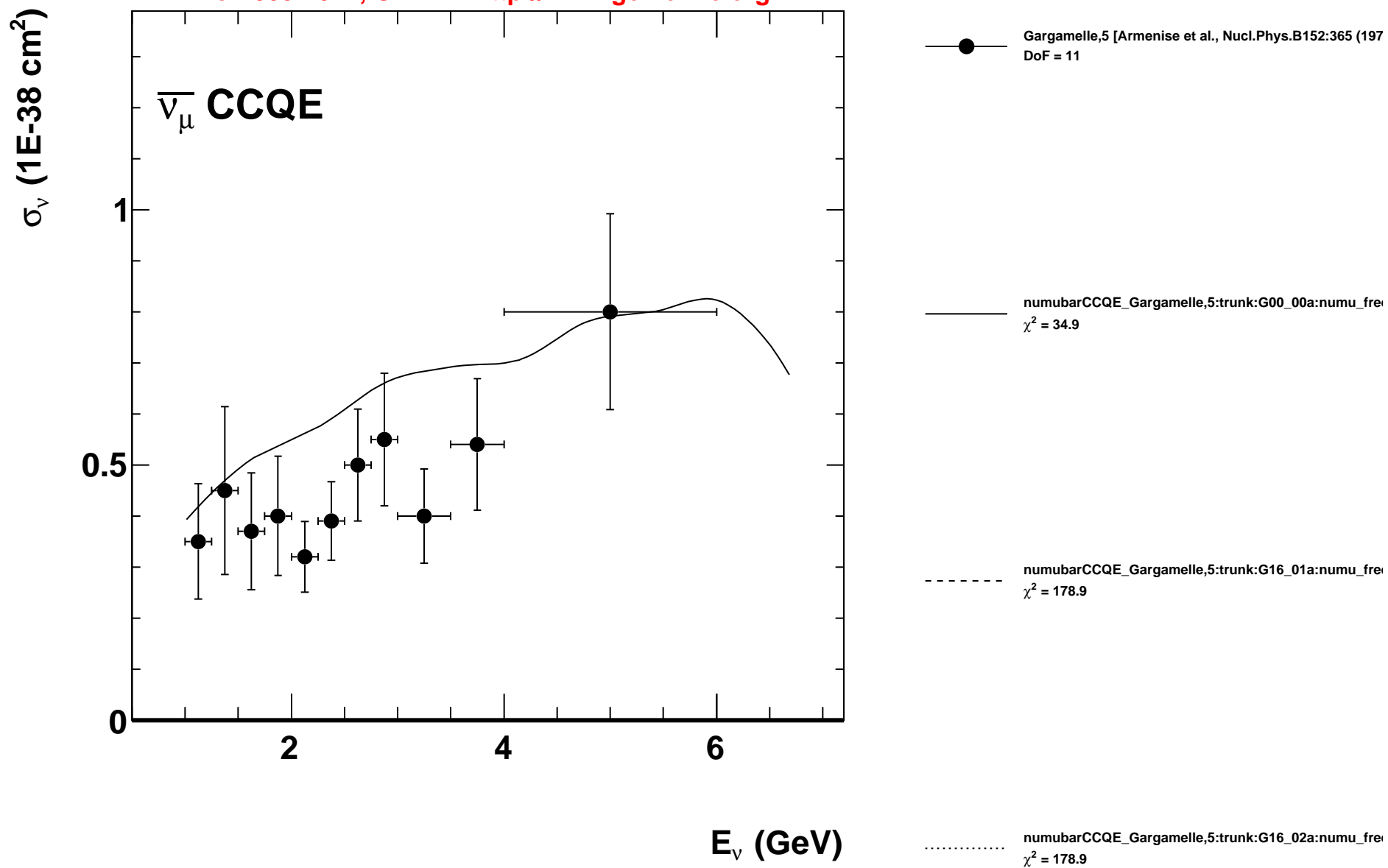
- - - - - numuCCQE_LSND,0:trunk:G16_01a:numu_freenuc
 $\chi^2 = 33.9$

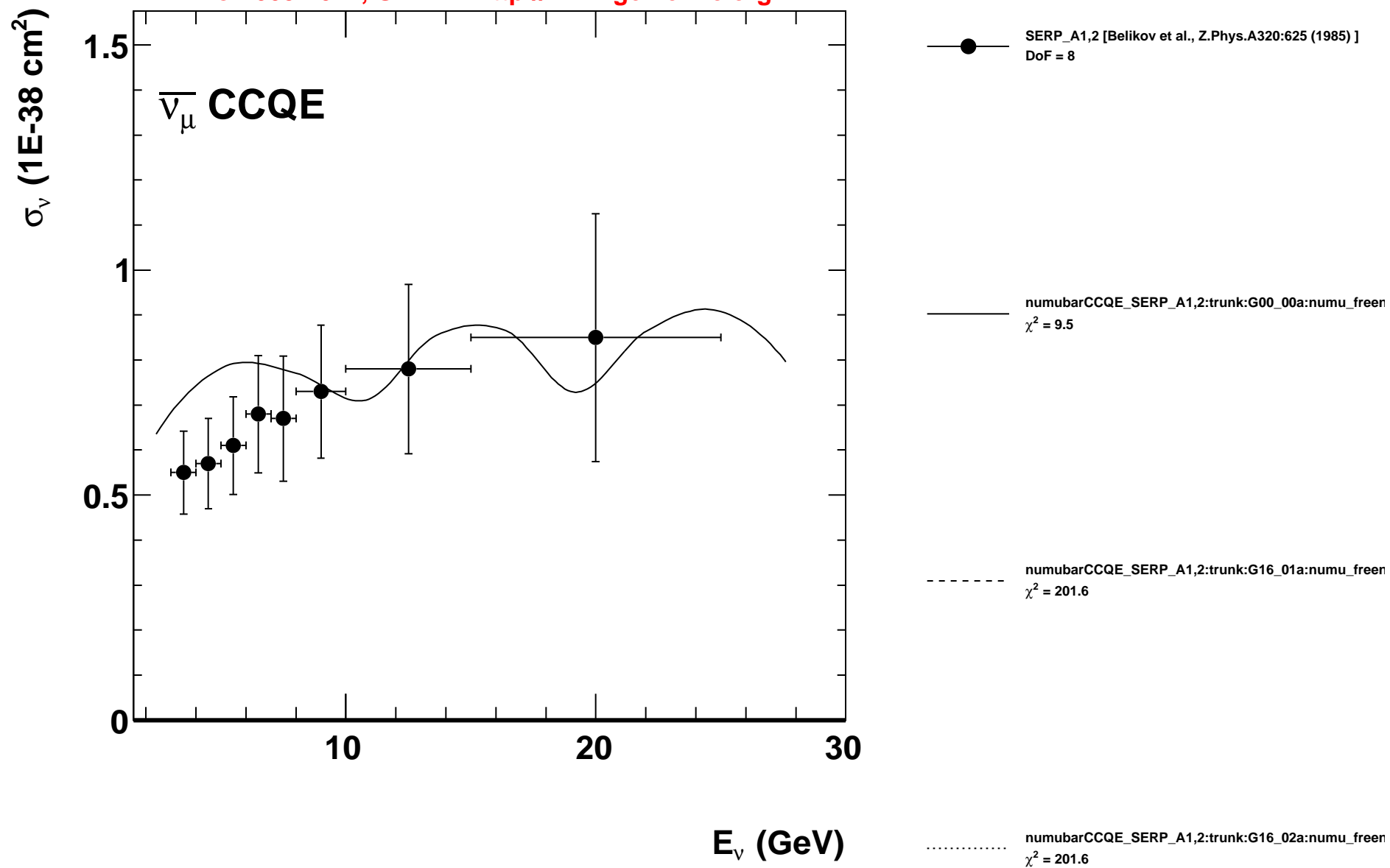
..... numuCCQE_LSND,0:trunk:G16_02a:numu_freenuc
 $\chi^2 = 33.9$

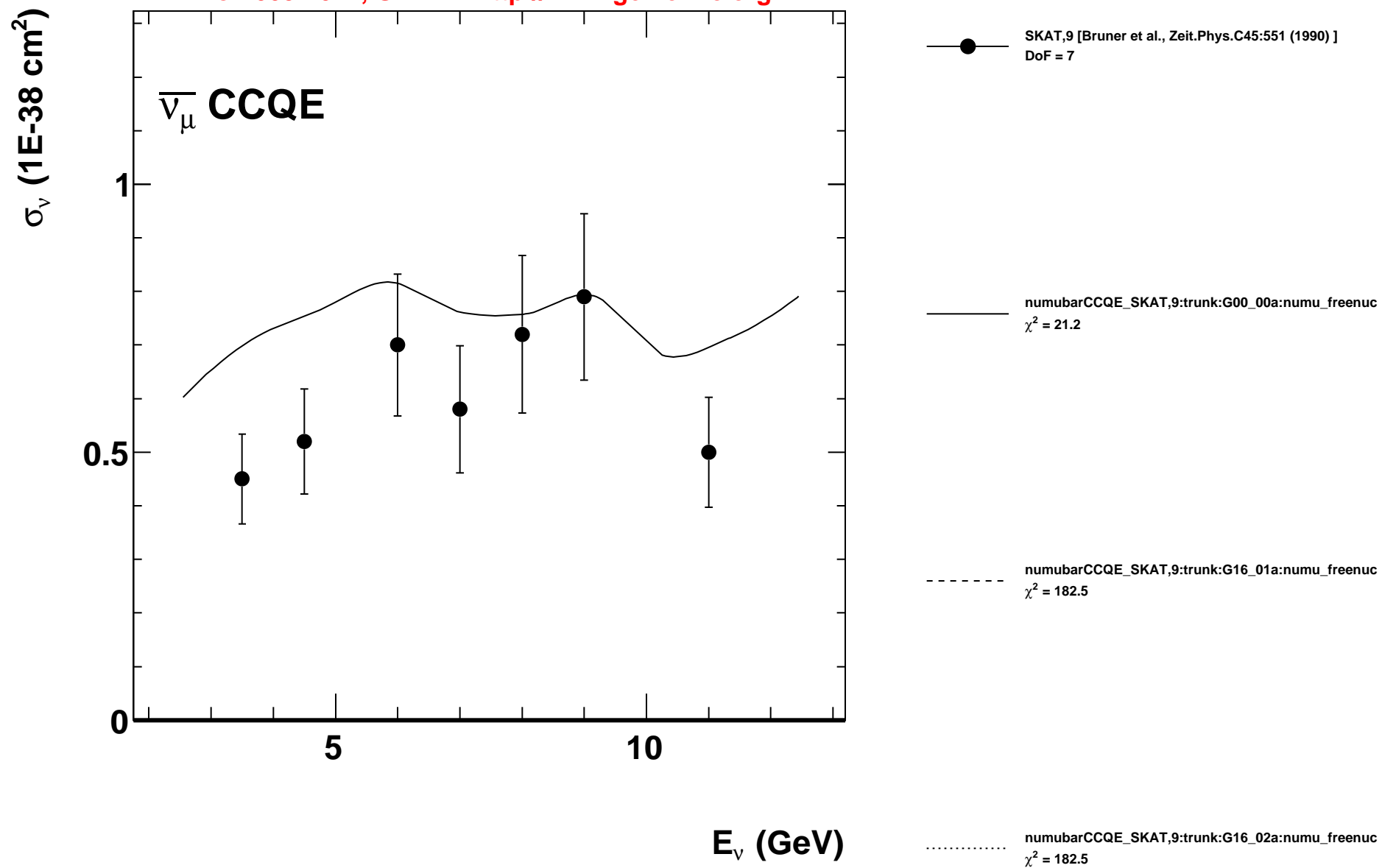


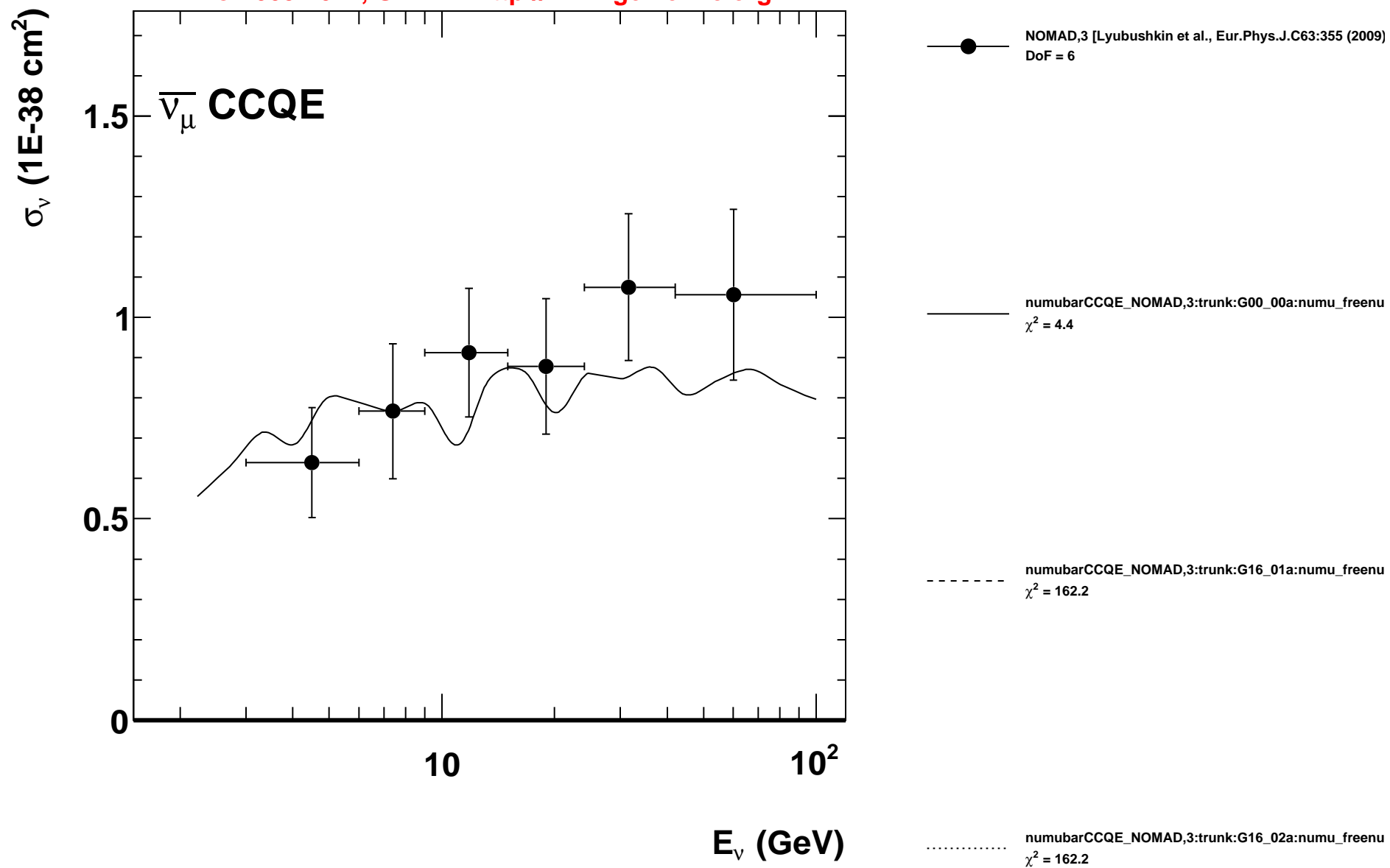


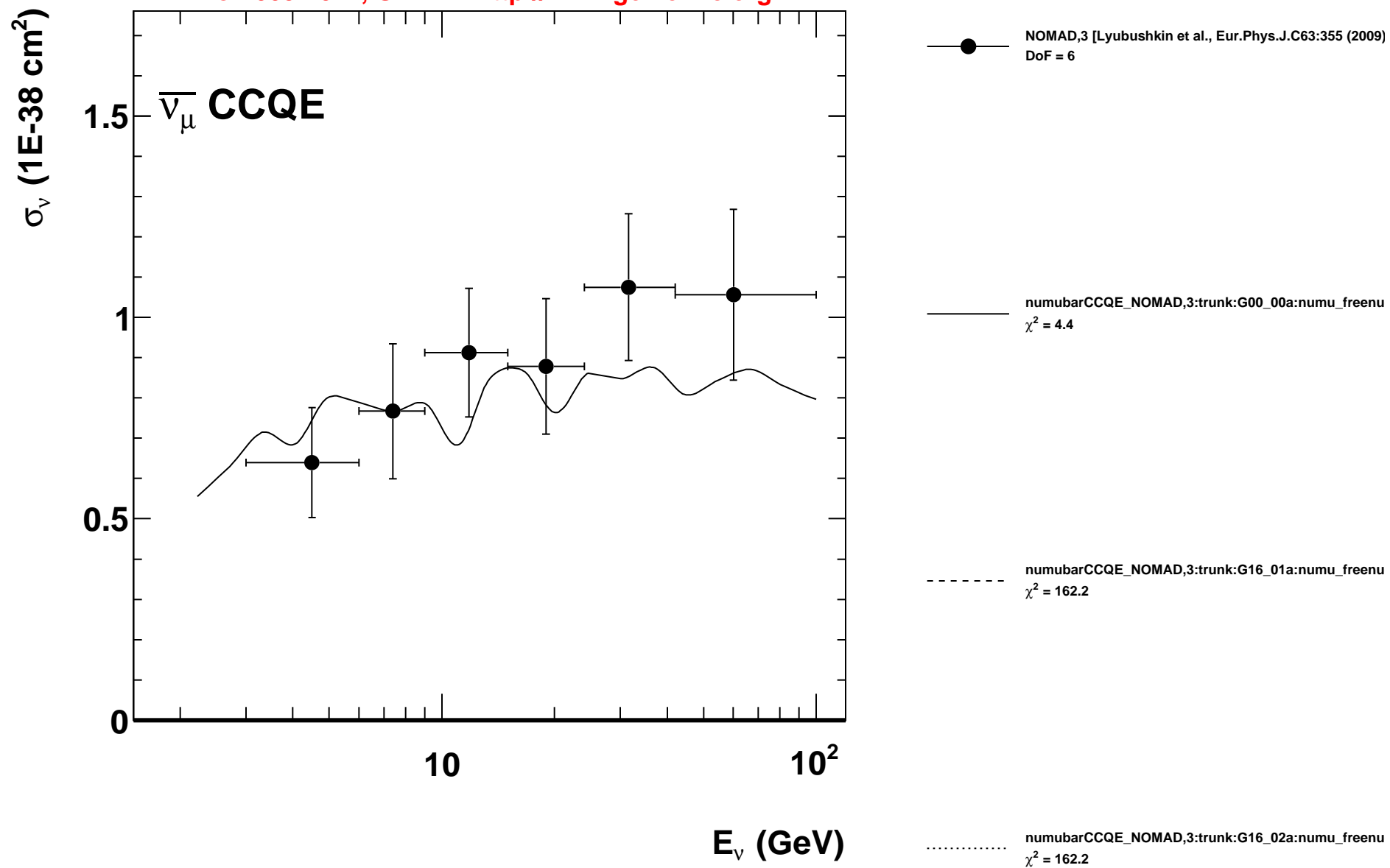


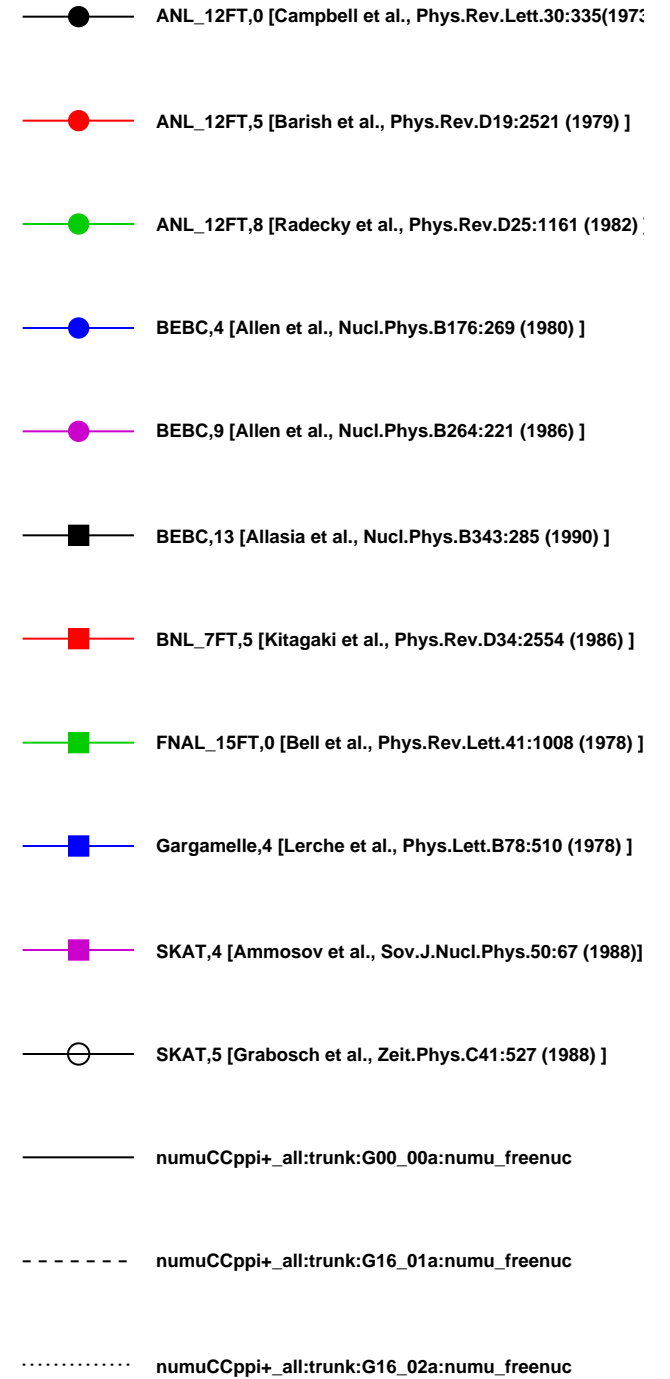
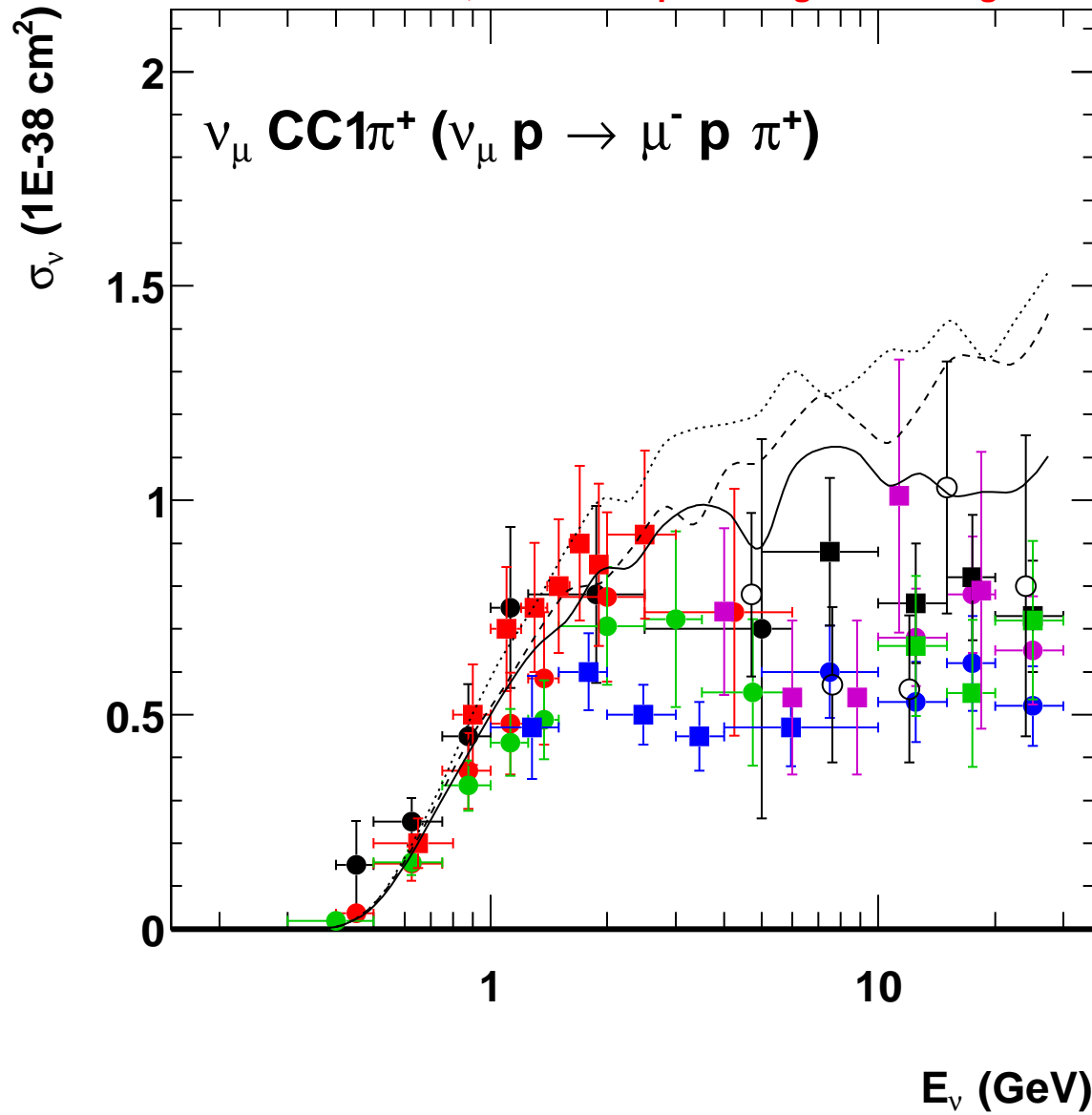


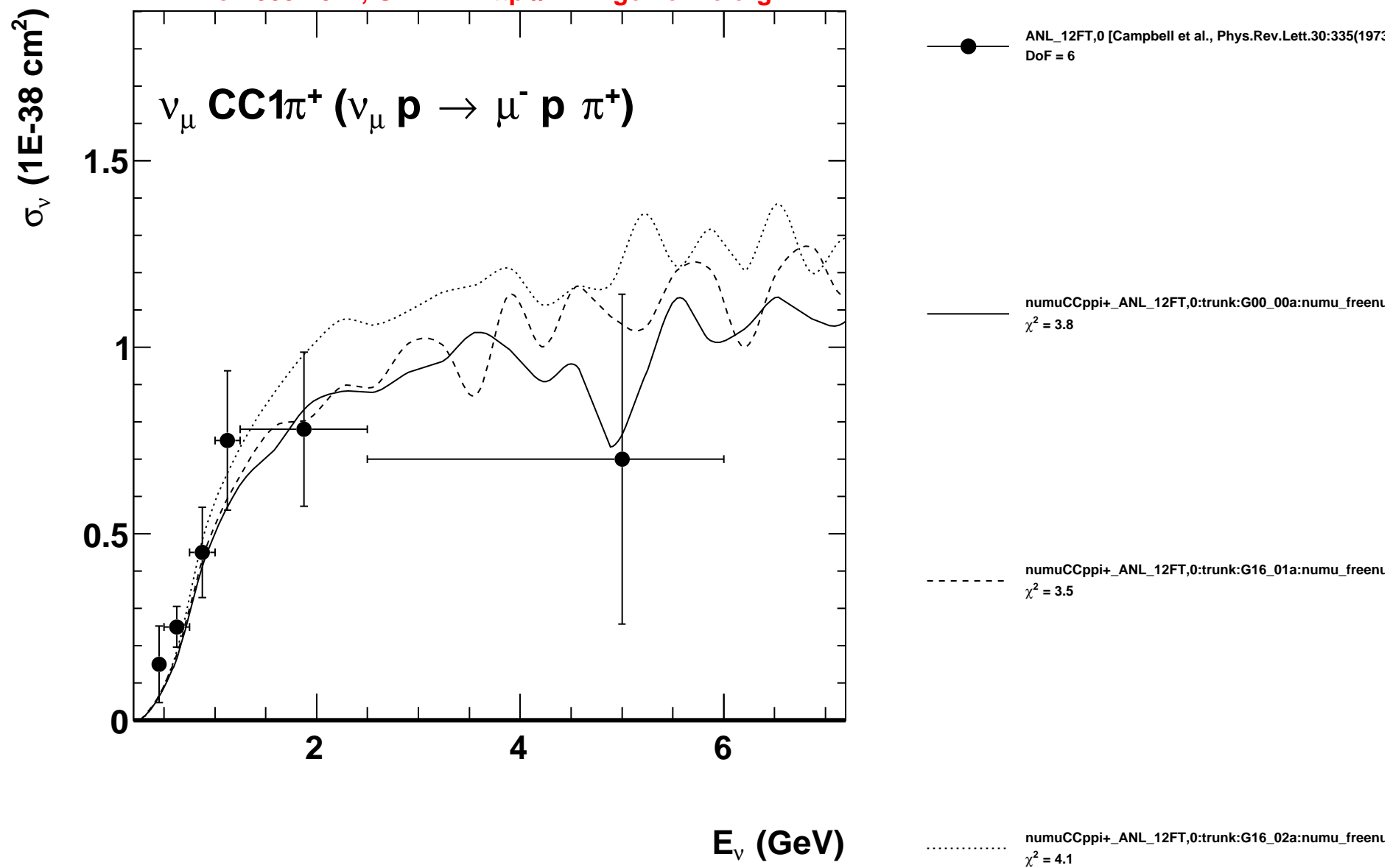


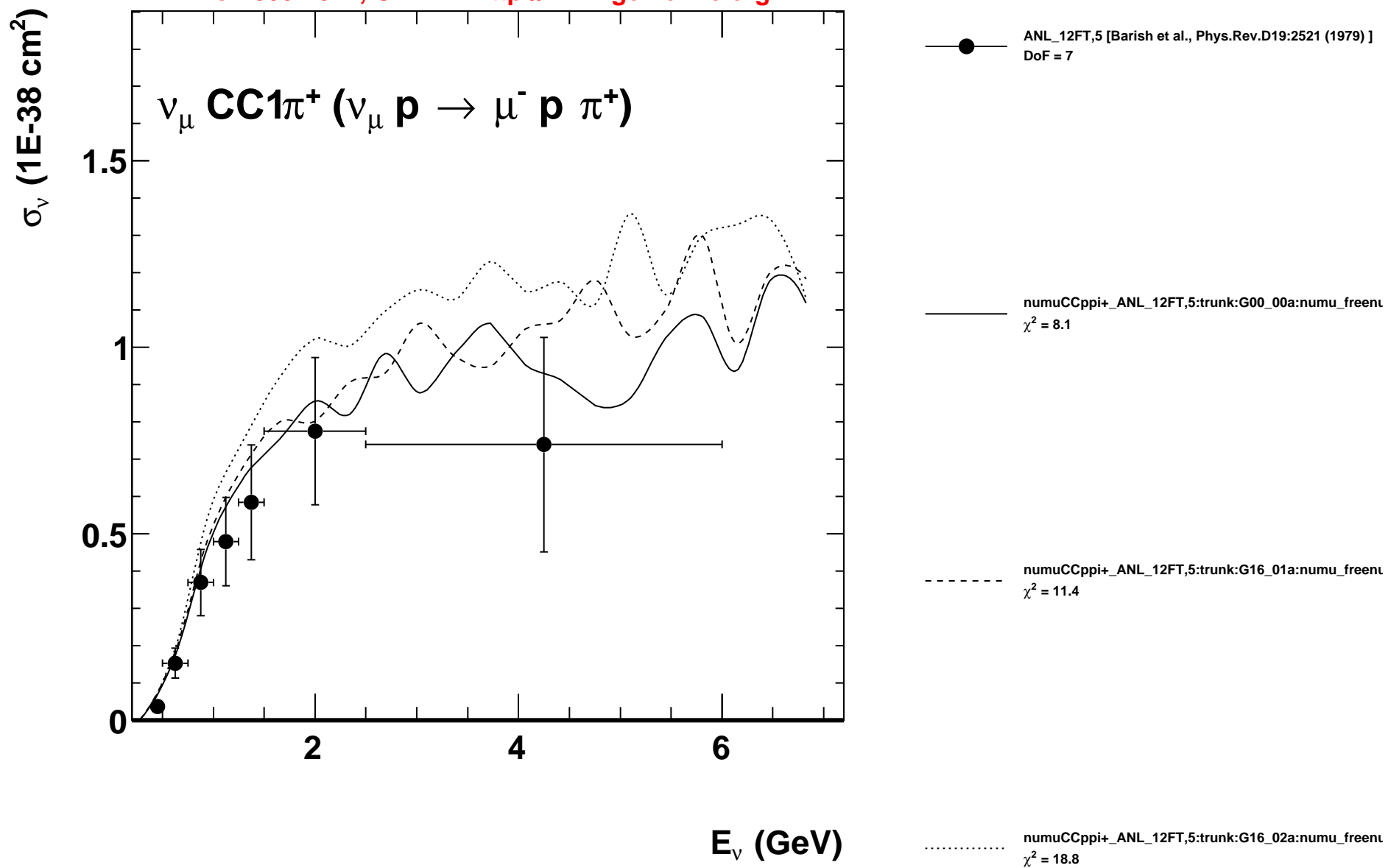


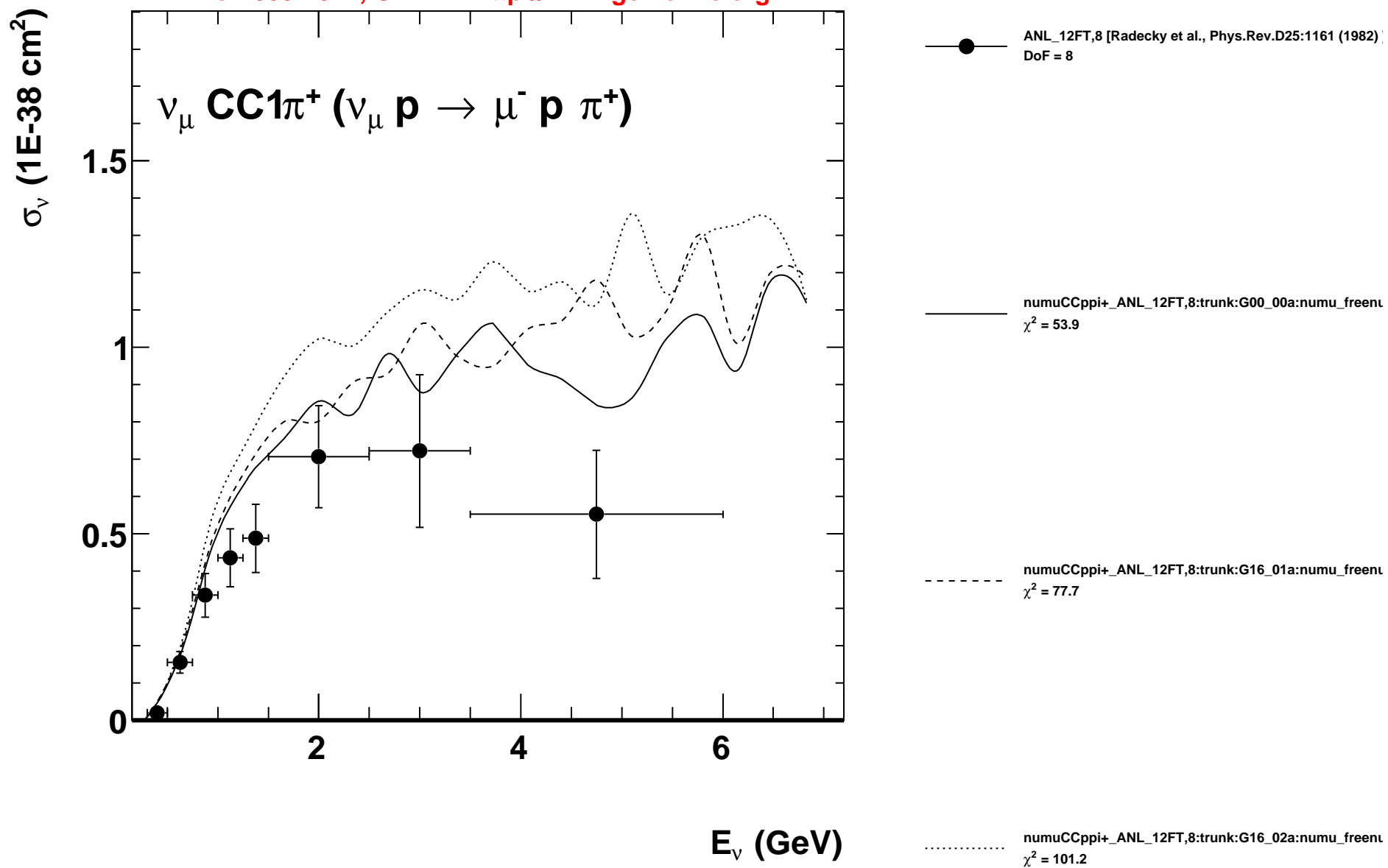


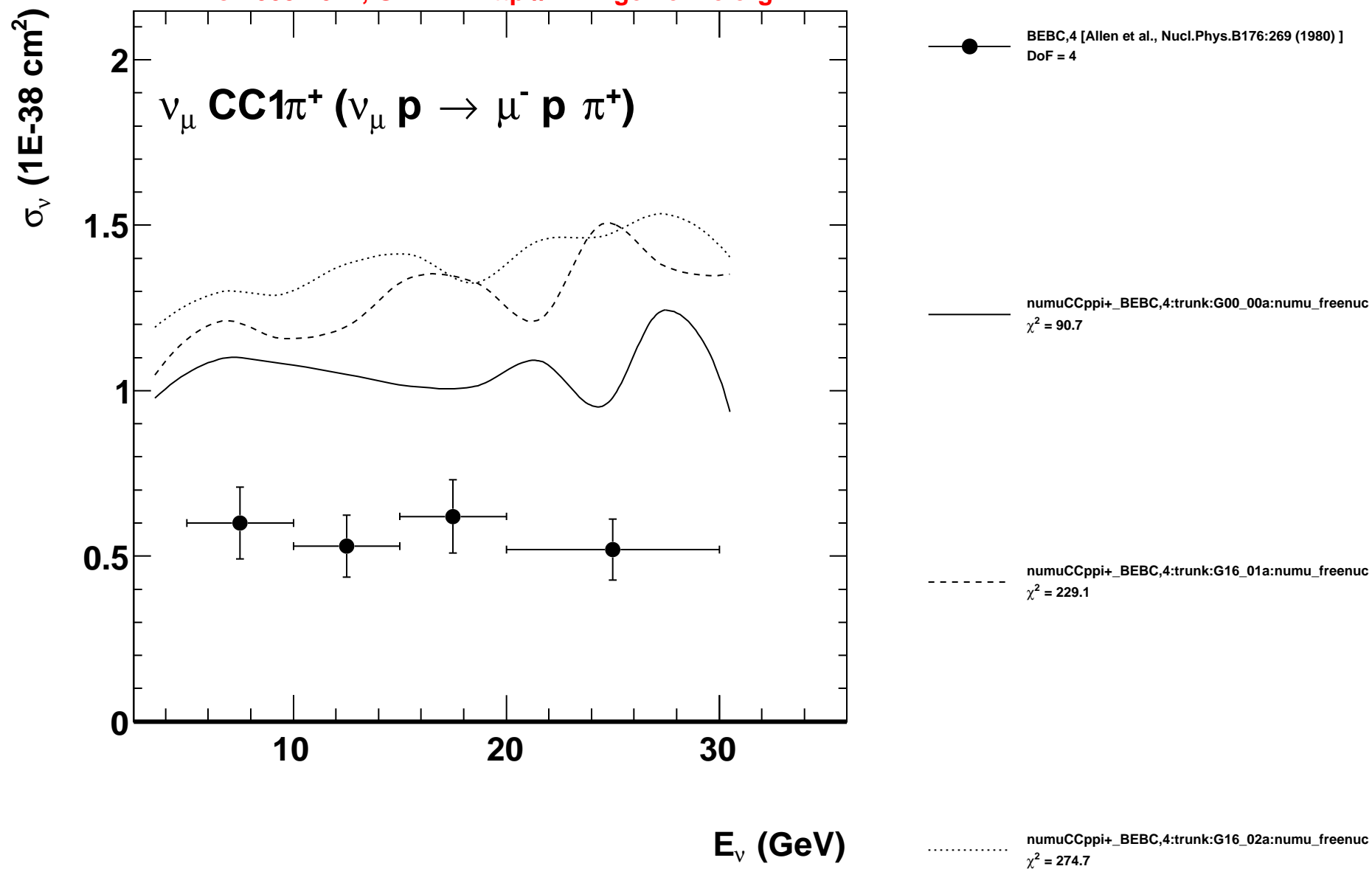


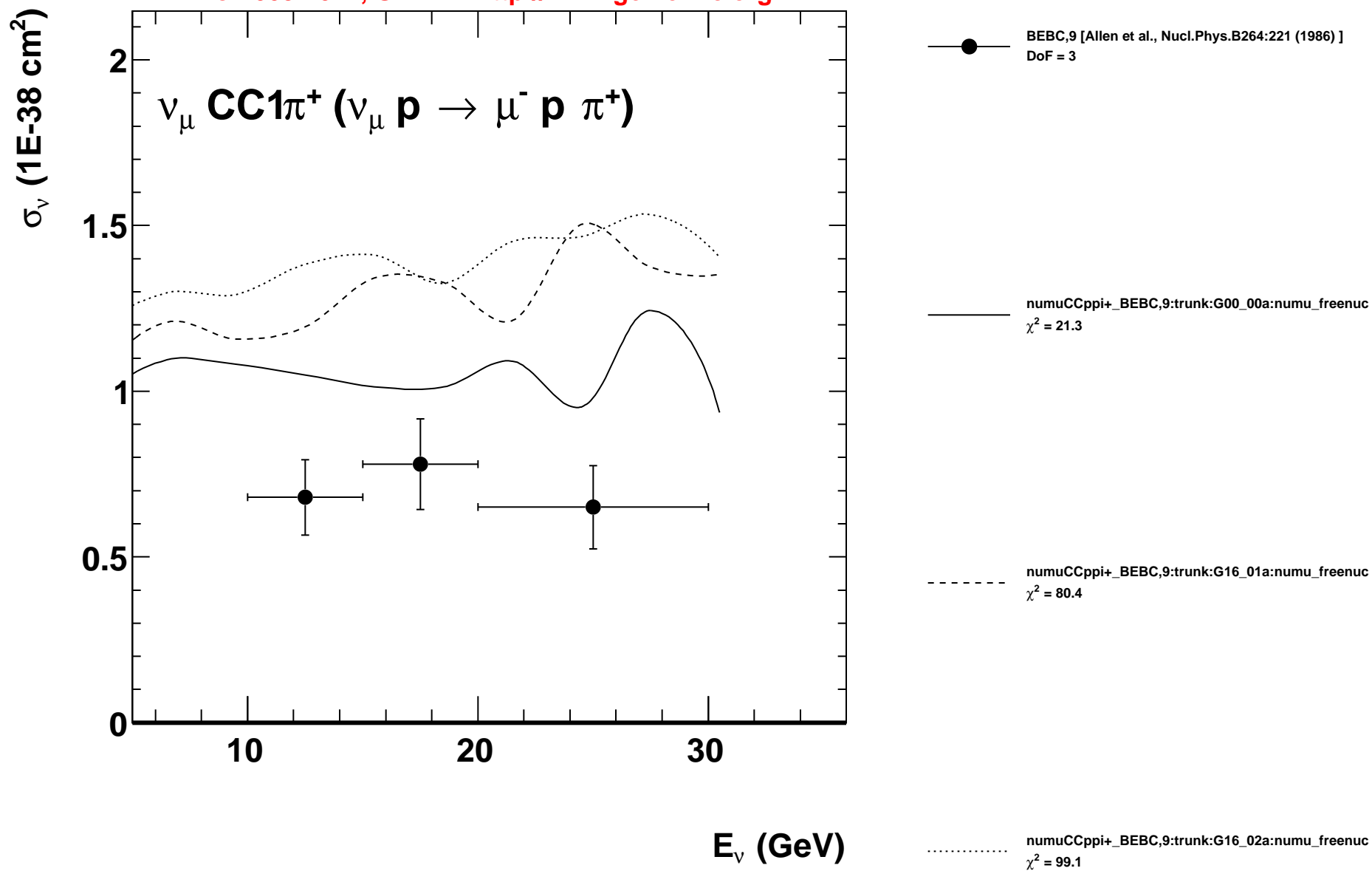


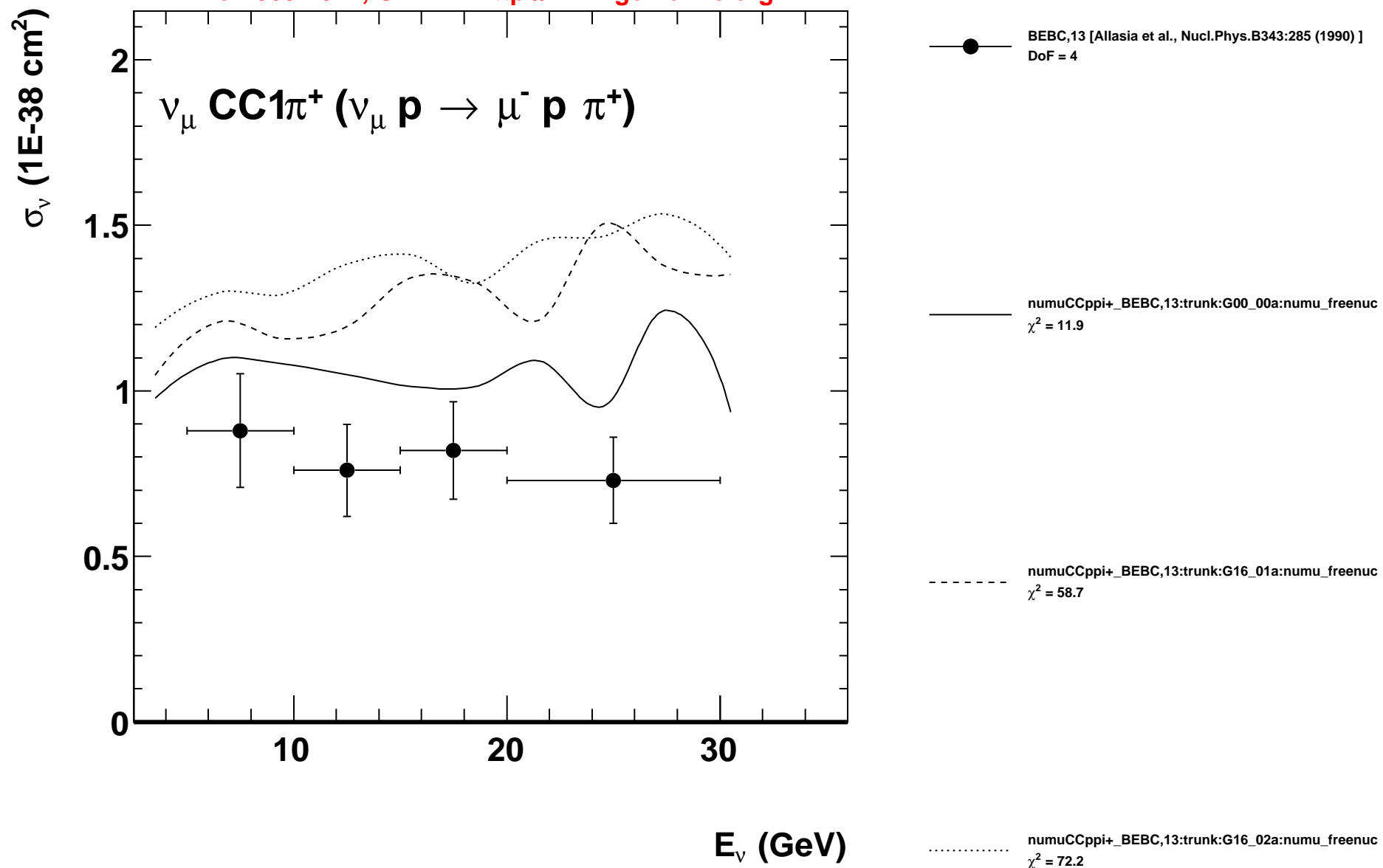


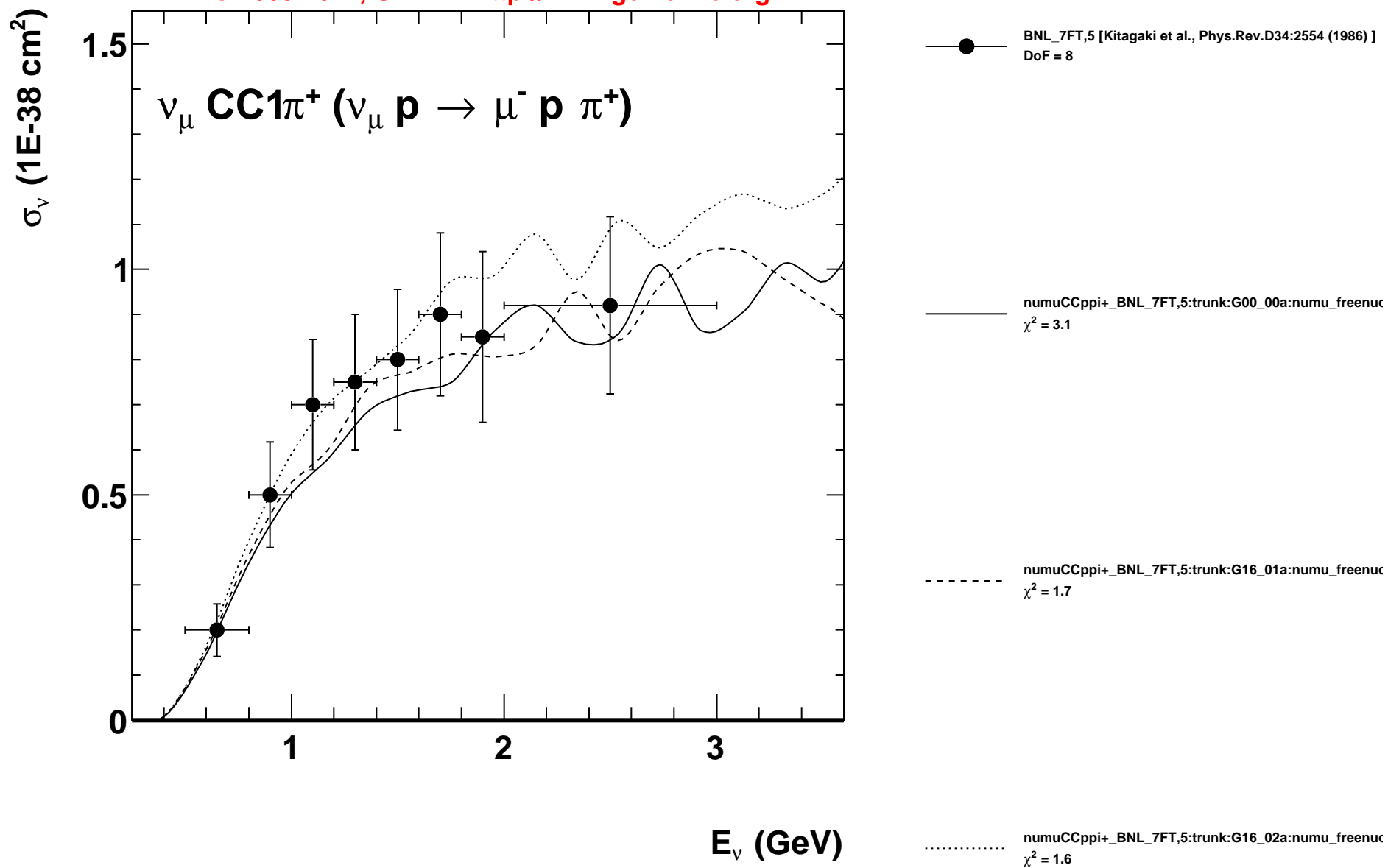


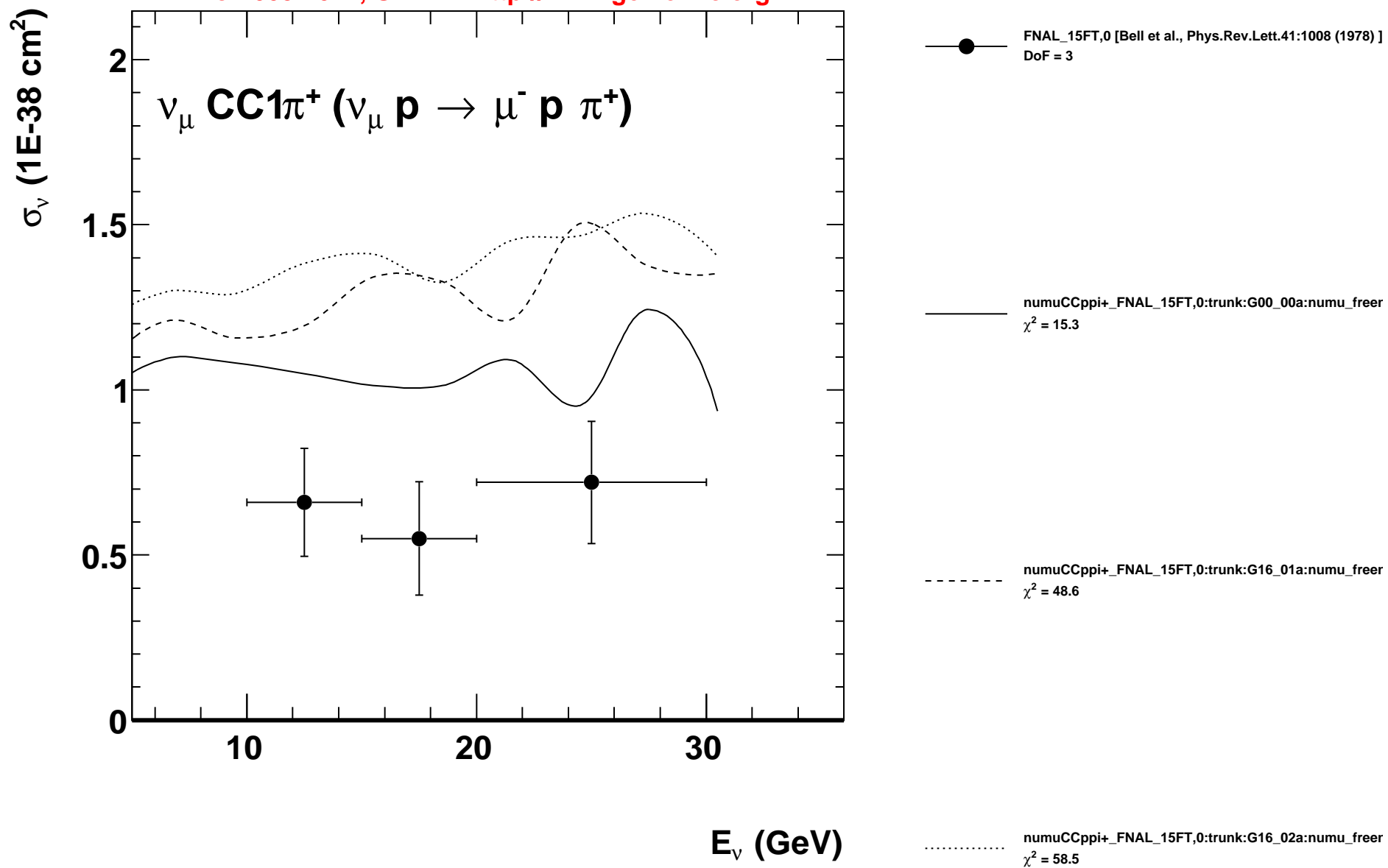


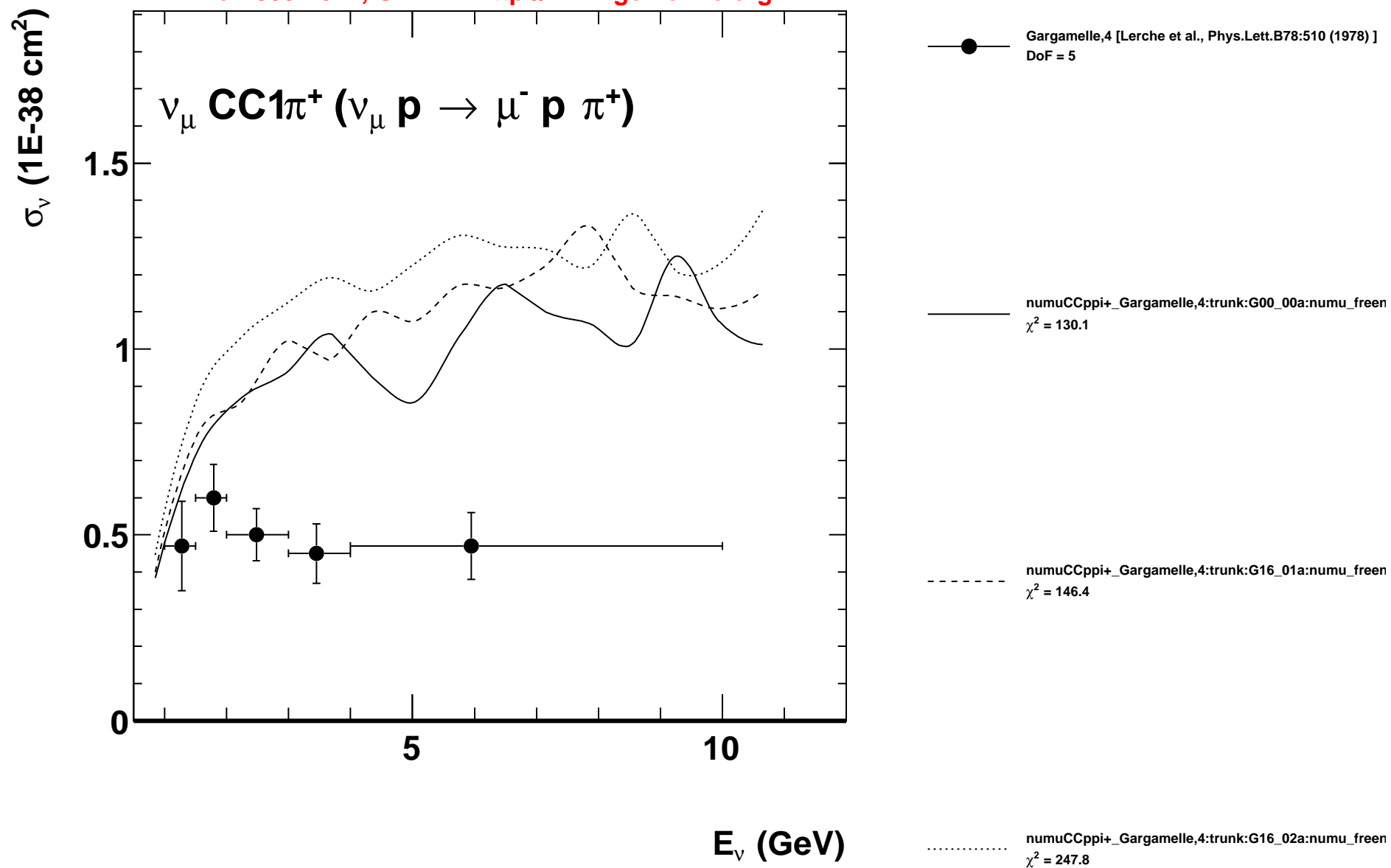


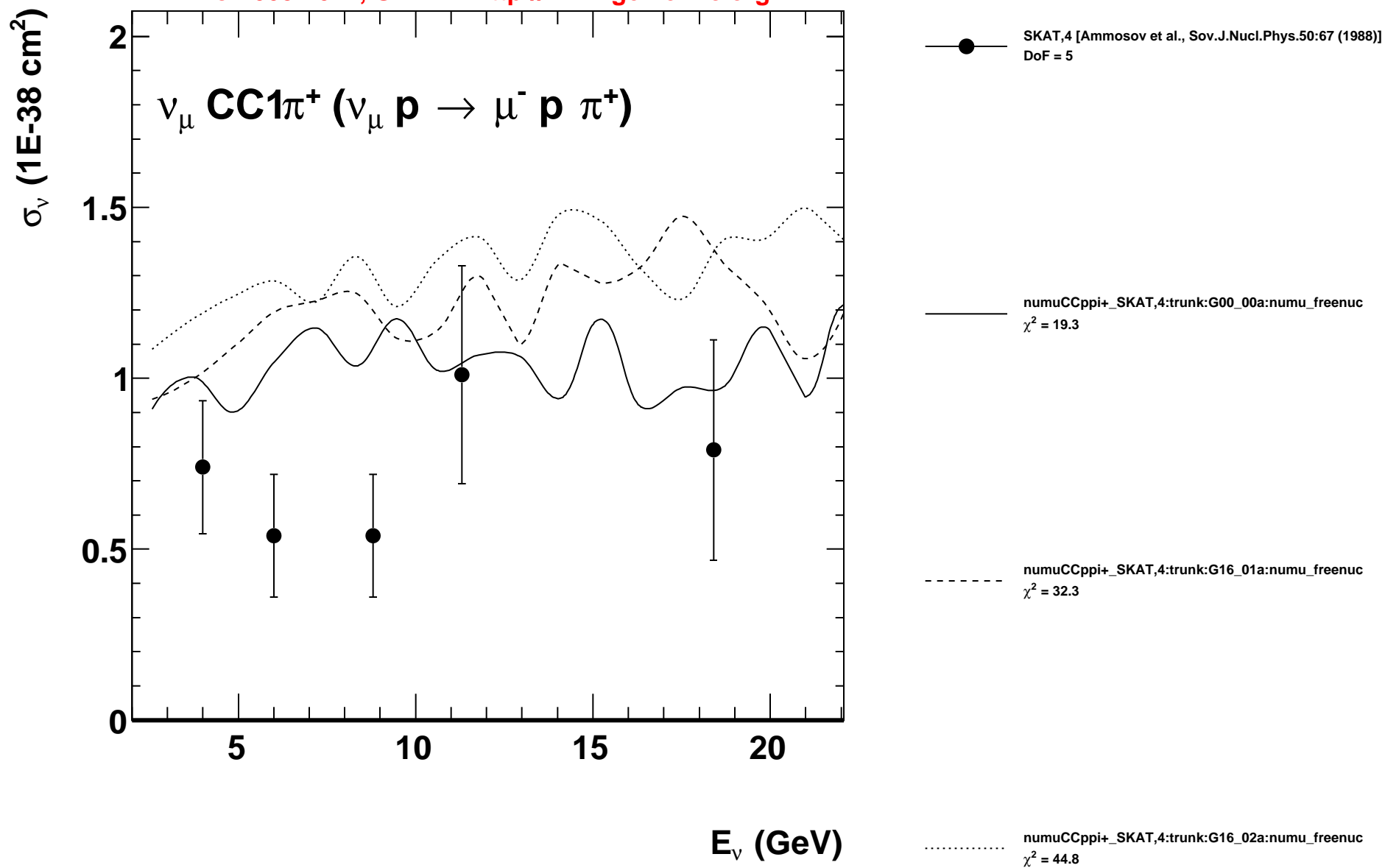


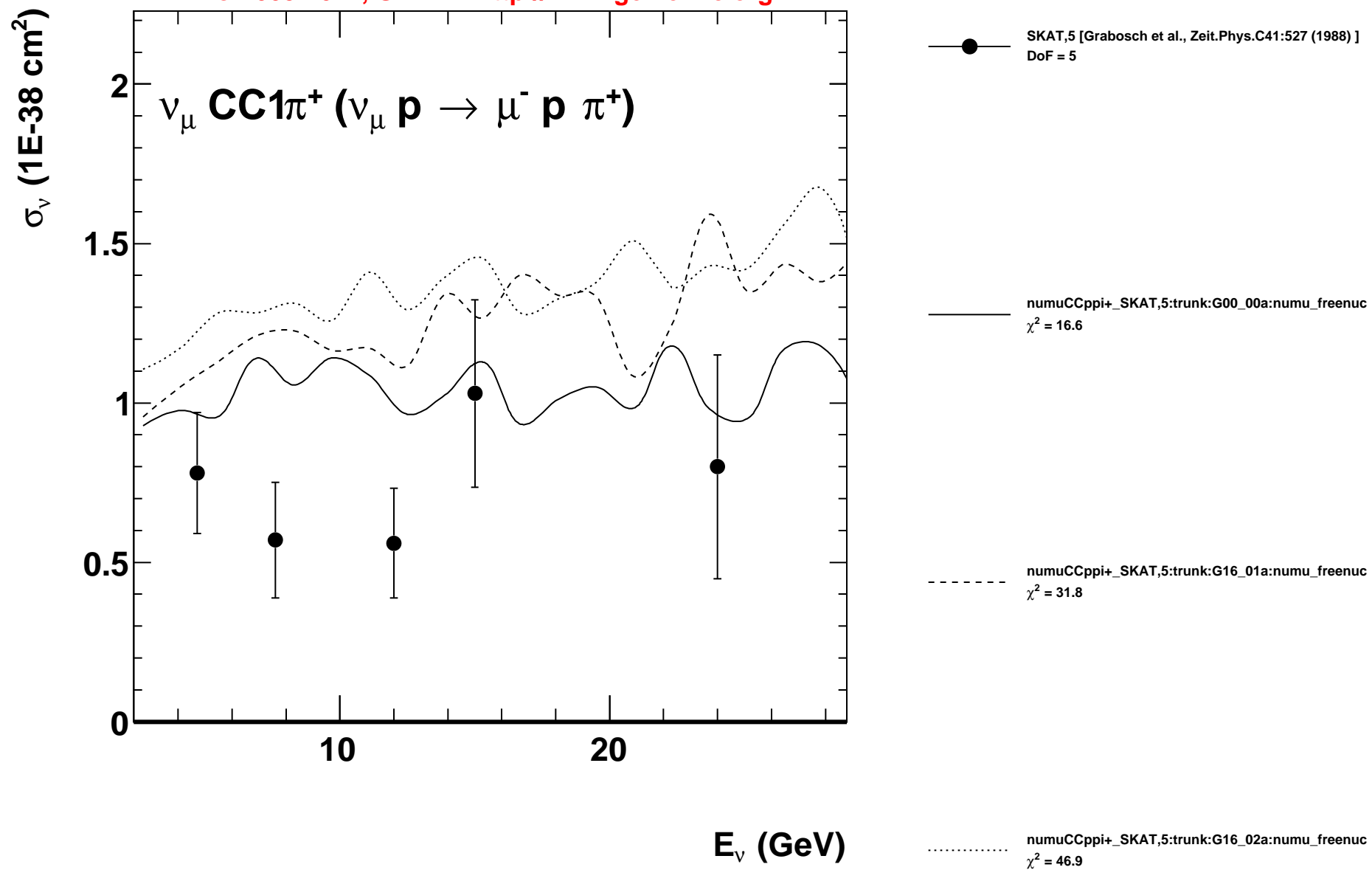


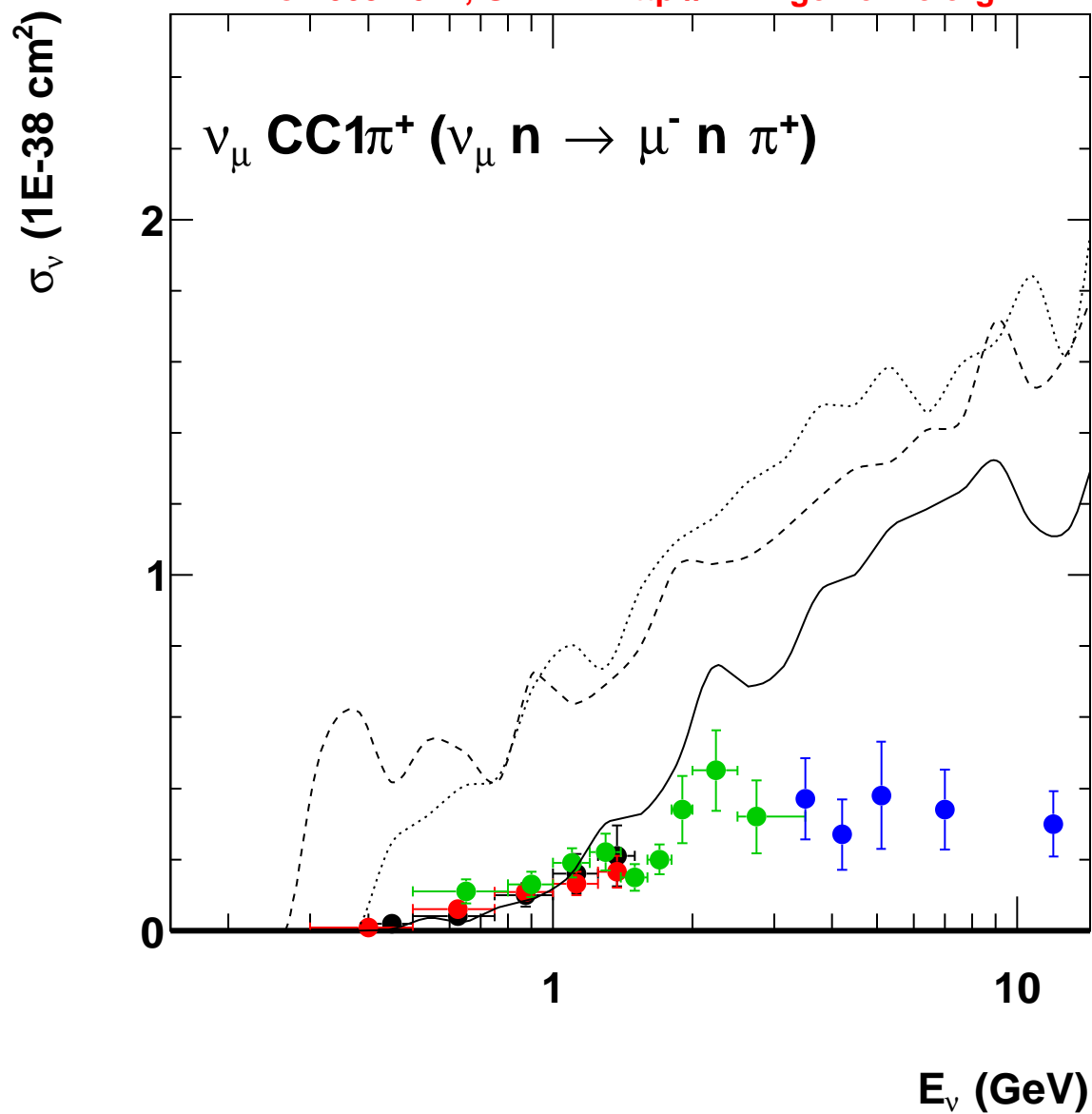












ANL_12FT,7 [Barish et al., Phys.Rev.D19:2521 (1979)]

ANL_12FT,10 [Radecky et al., Phys.Rev.D25:1161 (1982)]

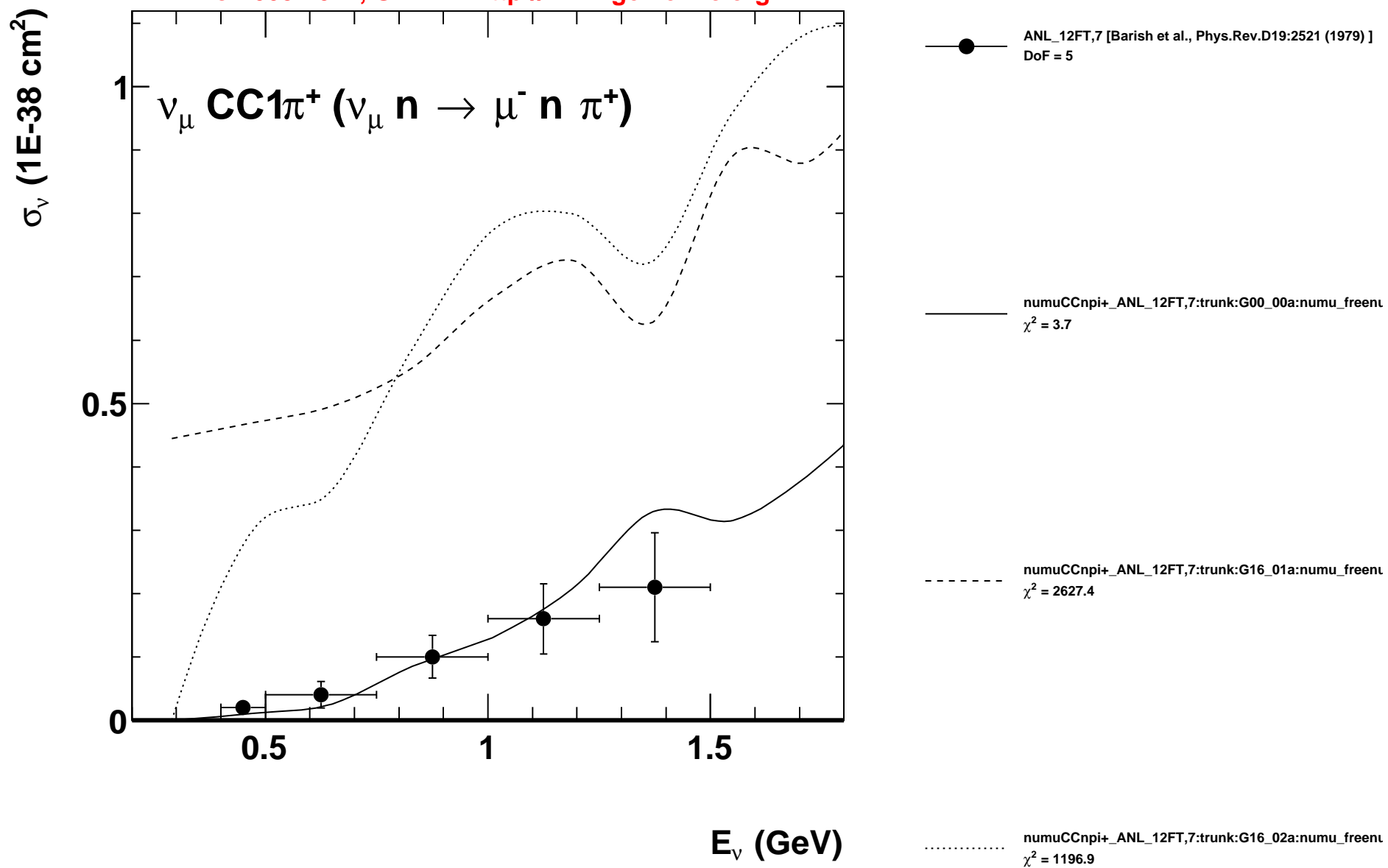
BNL_7FT,7 [Kitagaki et al., Phys.Rev.D34:2554 (1986)]

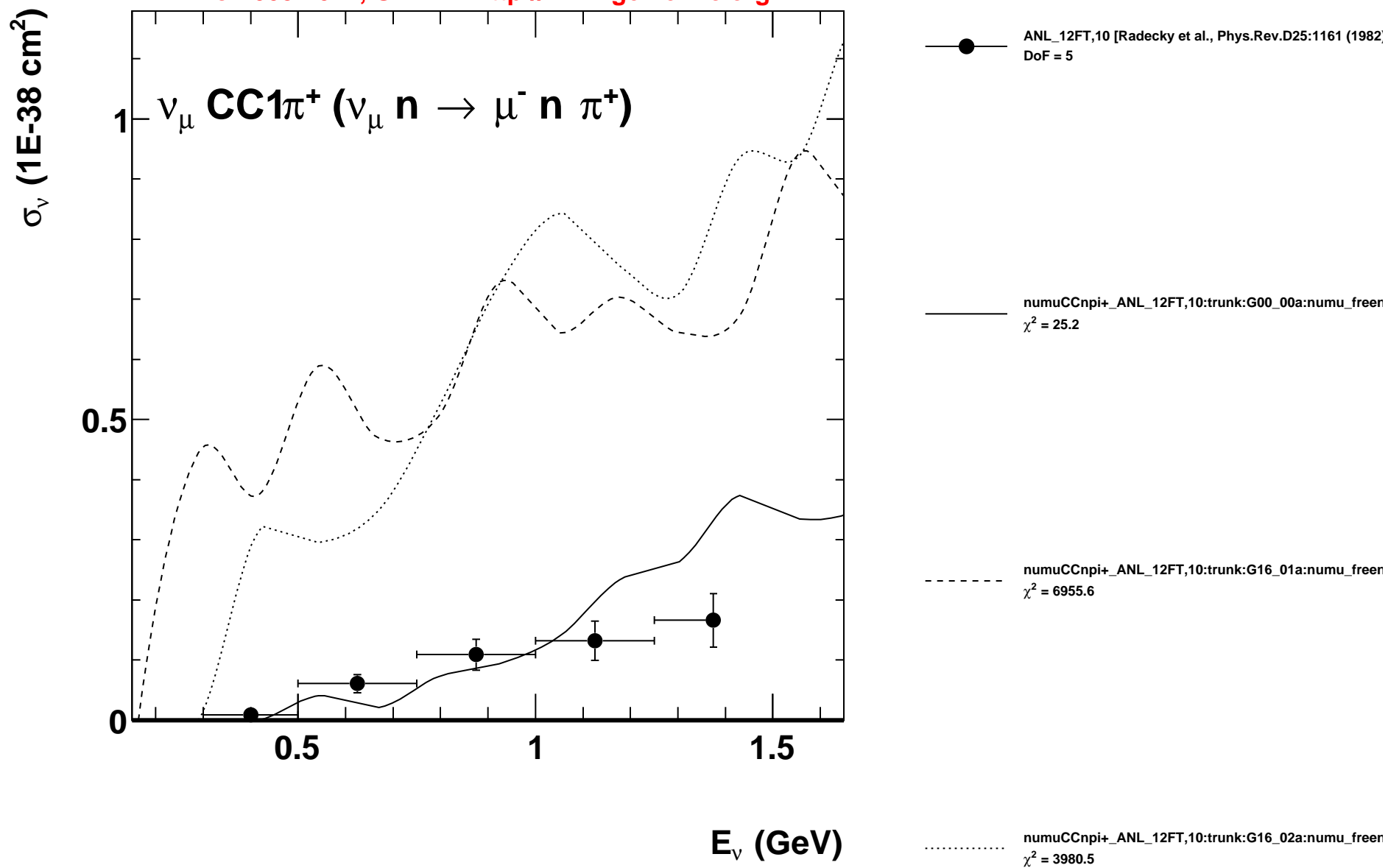
SKAT,7 [Grabosch et al., Zeit.Phys.C41:527 (1988)]

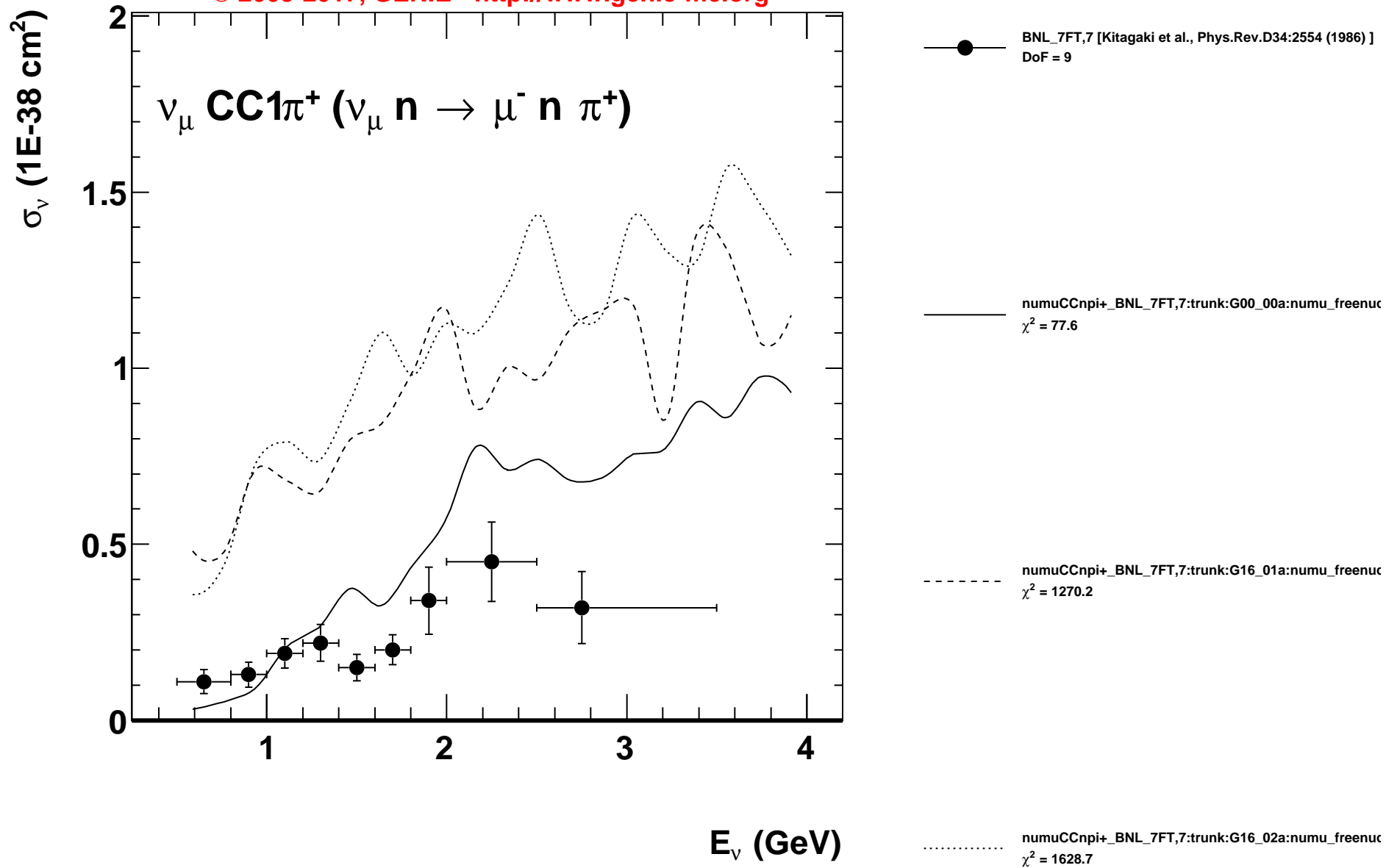
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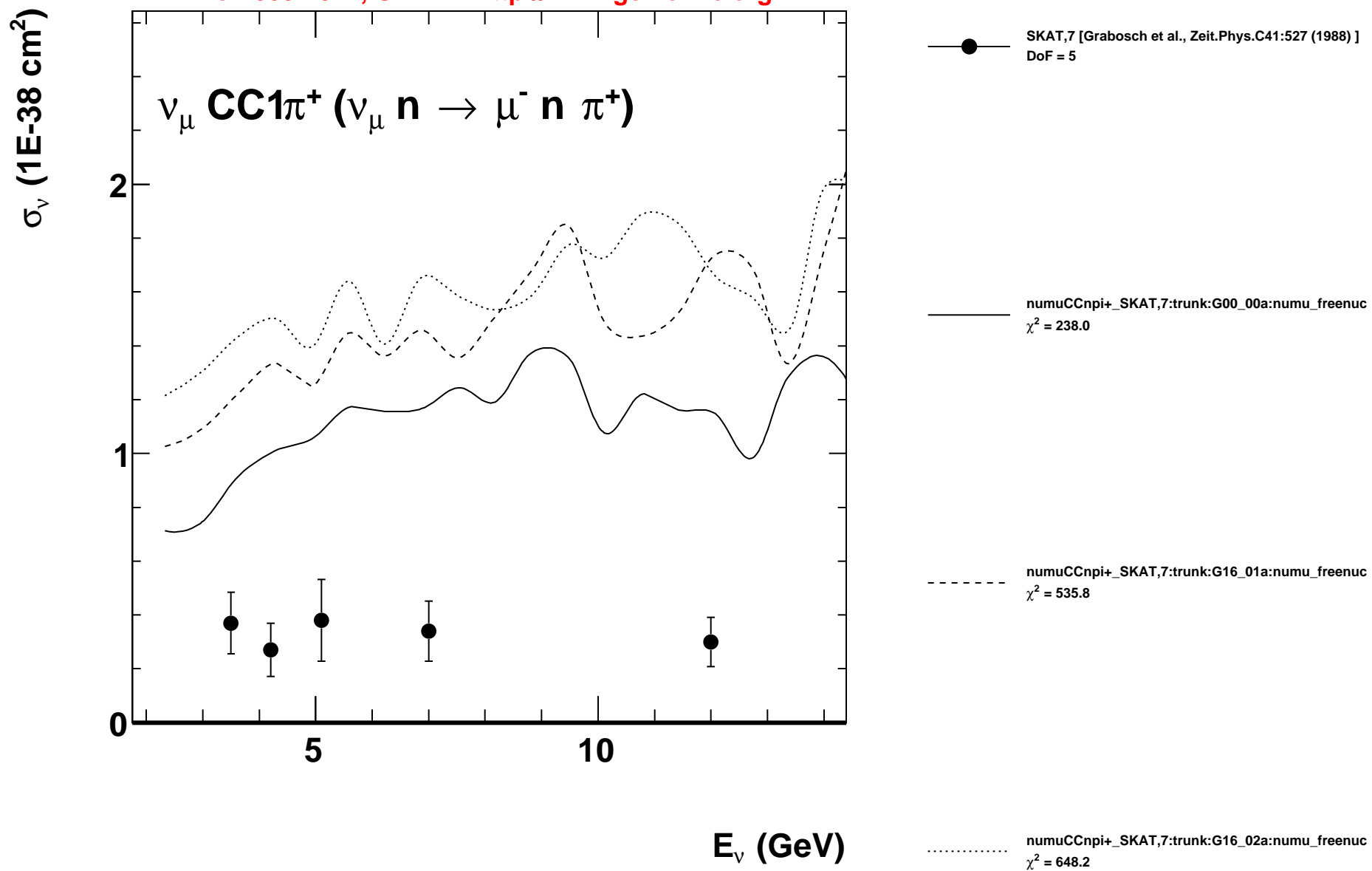
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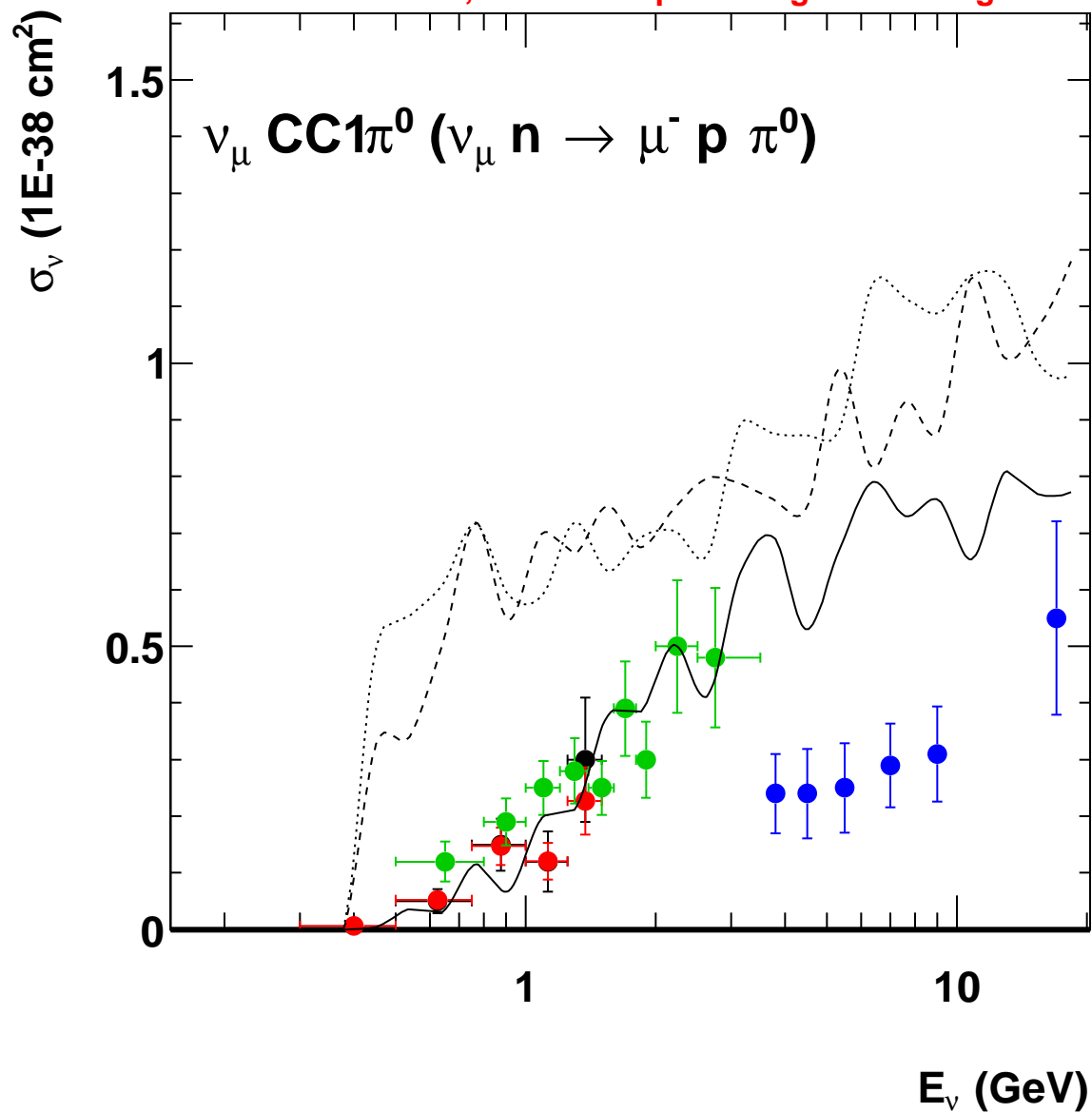
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—●— ANL_12FT,6 [Barish et al., Phys.Rev.D19:2521 (1979)]

—●— ANL_12FT,9 [Radecky et al., Phys.Rev.D25:1161 (1982)]

—●— BNL_7FT,6 [Kitagaki et al., Phys.Rev.D34:2554 (1986)]

—●— SKAT,6 [Grabosch et al., Zeit.Phys.C41:527 (1988)]

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