$\pi^+ \pi^-$ "old" Frascati data

- FRASCATI-ADONE-BCF,Bollini et al. Nuovo Cim.Lett.14(1975)418 https://inspirehep.net/literature/100180 The Pion Electromagnetic Form-Factor in the Timelike Range 1.44 GeV^2-9.0 GeV^2
  - Energy range 1.44-GeV**2-9.0-GeV**2 -R
  - Pion FF Data and diagonal error in HEPData;
  - Errors not divided between statistical and systematic ones
  - No mention to RC, VP
- FRASCATI-ADONE-MEA,Esposito et al. PL B67(1977)239 https://inspirehep.net/literature/124109 Momentum Analysis of Kaon and Pion Pairs Produced from Timelike Photons at 1.6-GeV Energy
  - Energy Range: 1.6 GeV (one single point)
  - σ and Pion FF Data and error in HEPData
  - Error not divided between statistical and systematic one
  - No mention to RC, VP
  - No formula given from sigma to PFF
- #FRASCATI-ADONE-MEA,Esposito et al. NCL 28(1980)337 https://inspirehep.net/literature/158283 MEASUREMENTS OF THE EM TIMELIKE FORM-FACTORS FOR KAON AND PION AT S**(1/2) = 1.5-GEV
  - Energy Range: 1.45-1.52 GeV (one single point)
  - σ and Pion FF Data and error in HEPData
  - Error not divided between statistical and systematic one
  - No mention to RC, VP
  - Formula given from sigma to PFF

$\pi^+ \pi^-$ Cleo data

- CESR-CLEO,T.K. Pedlar et al. Phys.Rev.Lett.95:261803,2005. https://inspirehep.net/literature/693873 Precision measurements of the timelike electromagnetic form-factors of pion, kaon, and proton
  - Energy range 3.671 GeV (one point)
  - Pion FF and cross section Data and error
  - NO entries in HEPData;
  - Errors divided between statistical and systematic ones
  - Mention to RC (ISR and FSR and VP). Unclear if the PFF is with or w/out VP, FSR

- CESR-CLEO,Kamal K. Seth et al., Phys.Rev.Lett. 110 (2013) 2, 022002, https://inspirehep.net/literature/1189656 Electromagnetic Structure of the Proton, Pion, and Kaon by High-Precision Form Factor Measurements at Large Timelike Momentum Transfers
  - Energy range 3.772 GeV 4.170 GeV (two points)
  - Pion FF and cross section Data and error
  - NO entries in HEPData;
  - Errors divided between statistical and systematic ones
  - Mention to RC (ISR and FSR and VP). Unclear if the PFF is with or w/out VP, FSR

- CESR-CLEO,T. Xiao et al,Phys. Rev. D 97, 032012 (2018) https://inspirehep.net/literature/1643020
  Precision Measurement of the Hadronic Contribution to the Muon Anomalous Magnetic Moment
  - Energy range 0.3-1 GeV – ISR
  - Bare(?) cross section and diagonal error (no covariance matrix)
  - Errors divided between statistical and systematic ones
  - Mention to RC, VP (Phokhara)

Channel	Experiment	Reference	Energy Range	Method	Quotes	RC	HEPData	Comment
$\pi^+\pi^-$	BCF (ADONE, Frascati)	https://inspirehep.net/literature/100180	1.44-9 GeV^2	Direct	F_π errors	No Mention	YES	Errors not divided
$\pi^+\pi^-$	MEA (ADONE, Frascati)	https://inspirehep.net/literature/124109	1.6 GeV	Direct	F_π , σ errors	No Mention	YES	Errors not divided; no mention to fomula from F_π , σ
$\pi^+\pi^-$	MEA (ADONE, Frascati)	https://inspirehep.net/literature/158283	1.45-1.52 GeV	Direct	F_π , σ errors	No Mention	YES	Errors not divided; fomula from F_π , σ
$\pi^+\pi^-$	CLEOc (CESR, Cornell)	https://inspirehep.net/literature/693873	3.671 GeV	Direct	F_π , σ errors	Yes	NO	Unclear if the PFF is with or w/out VP, FSR
$\pi^+\pi^-$	CLEOc (CESR, Cornell)	https://inspirehep.net/literature/693873	3.772 GeV 4.170 GeV	Direct	F_π , σ errors	Yes	NO	Unclear if the PFF is with or w/out VP, FSR
$\pi^+\pi^-$	CLEOc (CESR, Cornell)	https://inspirehep.net/literature/693873	0.3-1 GeV	ISR	σ errors	Yes	NO	RC according to PHOKHARA No cov matrix