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  - MC(10) MAIN MCNICOLL, PRC82, 035208(2010),
  - BA(07) GRAA BARTALINI, EPJA33, 169(2007)
  - KR(95) MAIN KRUSCHE, PRL74, 3736(1995),
  - NA(06) LNS NAKABAYASHI, PRC74, 035202(2006)
  - DE(69)4ORSA DELCOURT, PLB29, 75(1969)
  - DY(95) MIT DYTMAN, PRC51, 2710(1995),
  - CR(05) BONN CREDE, PRL94, 012004(2005)
  - DU(02) JLAB DUGGER, PRL89, 222002(2002),
  - BA(68) FRAS BACCI, PRL20, 571(1968)
  - AR(03) MAIN AHRENS, EPJA17, 241(2003)
  - HO(88) TOKY HOMMA, JPSJ57, 828(1988)
  - BA(66) FRAS BACCI, PRL16, 384(1966)
  - CR(09) BONN CREDE, PRC80, 055202(2009),
  - HO(71) FRAS HONGO, NCL2, 317(1971)
  - BA(63) FRAS BACCI, PRL11, 37(1963)
  - WI(09) JLAB WILLIAMS, PRC80, 045213(2009),
  - BO(74) DNPL BOOTH, NPB71, 211(1974)
  - VA(80) YERE VARTAPETYAN, SJNP32, 804(1980)
  - CH(73) FRAS CHRIST, NCL8, 1039(1973)
  - SU(09) LEPS SUMIHAMA, PRC80, 052201(2009),
  - HO(69) DNPL HOLT, LNC2, 69(1969)
- Beam asymmetry  $\Sigma \gamma p \rightarrow \eta p$ :
  - BA(07) GRAA BARTALINI, EPJA33, 169(2007)
  - ER(07) BONN ELSNER, EPJA33, 147(2007)
  - VA(80) YERE VARTAPETYAN, SJNP32, 804(1980)
- Recoil Polarization  $\gamma p \rightarrow \eta p$ :
  - HE(70) CALT HEUSCH, PRL25, 1381(1970)
  - HO(71) FRAS HONGO, NCL2, 317(1971)
- Target asymmetry  $T \gamma p \rightarrow \eta p$ :
  - BO(98) BONN BOCK, PRL81, 534(1998)
  - Akondi *et al.* [A2 at MAMI Collaboration] PRL 113, 102001 (2014)
- $F \gamma p \rightarrow \eta p$ :
  - Akondi *et al.* [A2 at MAMI Collaboration] PRL 113, 102001 (2014)