

7. Soldino. $\overline{D}$ + IO $\overline{h}$ S • GRAD ONICO DVX C. prec.
 $\overline{B}$ + • S • MARCVS = VENETI = C. sopra α
 $\overline{A}$ P. gr. 0,55. C¹ C. PAP.

8. Id. $\overline{D}$ + IOhS • GRAD OICO • DVX • C. prec.
 $\overline{B}$ + • S MAR • CVS = VENETI • C. sopra.
 $\overline{A}$ P. gr. 0,56. C¹ C. PAP.

Sigla S

9. Id. $\overline{D}$ “+ • IO $\overline{h}$ S • GRAD ONICO • DVX • C. prec.
 $\overline{B}$ + • S • MARCVS • VENETI = C. sopra S
 $\overline{A}$ P. gr. 0,52. Papadopoli, id., n. 3. FDC C. PAP.
10. Id. $\overline{D}$ “+ IO $\overline{h}$ S • GRAD OICO • DVX • C. prec.
 $\overline{B}$ + “S • MARCVS “VENETI “ C. sopra S
 $\overline{A}$ P. gr. 0,52 C² e 0,49 C³ SM

Sigla α_2

11. Id. $\overline{D}$ + IO $\overline{h}$ S • GRAD OICO • DVX C. prec.
 $\overline{B}$ + • S • MARCVS = VENETI • C. sopra α_2
 $\overline{A}$ P. gr. 0,49. C³ SM
12. Id. $\overline{D}$ + IOhS GRAD OICO • DVX • C. prec.
 $\overline{B}$ + • S = MARCVS = VENETI • C. sopra α_2
 $\overline{A}$ P. gr. 0,55. C¹ C. STRADA.
13. Id. $\overline{D}$ “+ IO $\overline{h}$ S • GRAD OICO • DVX C. prec.
 $\overline{B}$ + • S • MARCVS = VENETI = C. sopra α_2
 $\overline{A}$ P. gr. 0,56. C³ SM
14. Id. $\overline{D}$ “+ • IO $\overline{h}$ S GRAD OICO DV C. prec.
 $\overline{B}$ + • S = MARCVS = VENETI • C. sopra α_2
 $\overline{A}$ P. gr. 0,55. C³ SM
15. Id. $\overline{D}$ • + • IO $\overline{h}$ S • GRAD OICO • DVX • C. prec.
 $\overline{B}$ + • S • MARCVS • VENETI • C. sopra α_2
 $\overline{A}$ Papadopoli, id., n. 5.