Alum prices

Table A3.1. *Alum prices*

Date	Place	Type	Price in source	Price in *ducat*s	Source
1323	Pisa	rock	1 *soldo* per *centinaio*	1 *ducat* = 16.5 *kantar*s	Pegolotti, *Pratica*, p. 208
1336	Crete		8 *hyperpyra* per 1 *migliaio grosso*	1 *ducat* = 5.5 *kantar*s	1336.x.20 = Zucchello, *Lettere*, no. 1, p. 8
1384			4 *hyperpyra* per 1 *kantar*	1 *ducat* = 0.5 *kantar*s	Thomas, *Diplomatarium*, vol. II, p. 194
1394	Phokaea		40 gold *ducat*s = 100 *kantars*	4 *ducat*s = 1 *kantar*s	1394.ii.18 = ASG, Notaio, Donato de Clavaro, Sc. 39, filza 1, doc. 97/240
1394	Phokaea	rock	400 *ducat*s = 350 *kantar*s	1.14 *ducat*s = 1 *kantar*	1394.ii.18 = ASG, Notaio, Donato de Clavaro, Sc. 39, filza 1, doc. 97/240
1405	Chios/ Phokaea/ Mytilene	grain	3,000 gold *ducat*s = 4,000 *kantars*	0.75 *ducat* = 1 *kantar*	1405.iv.4 = Doehaerd and Kerremans, *Relations commerciales*, no. 11, p. 12. The alum involved was 3,000 *kantar*s of grain alum of Phokaea and 1,000 *kantar*s of grain alum of Mitylene, the *kantar*s being those of Chios

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Table A3.1. (*contd*)

Date	Place	Type	Price in source	Price in *ducats*	Source
1408	Pera/ Scorpiata	rock	2 *hyperpyra* 12 *karati* = 1 Genoese *kantar*	*c*.0.66 *ducat* = 1 *kantar*	1408.viii.14 = ASG, Notaio Giovanni Balbi, Sc. 46, filza 1, doc. 384.
1408	Pera/ Scorpiata	grain	1 *hyperpyra* 9 *karati* = 1 Genoese *kantar*	*c*.033 *ducat* = 1 *kantar*	*ibid.*
1412				0.7 *ducat* = 1 *kantar*	1414.v.29 = Heers, 'Commerce de l'alun', 39
1438	Constan- tinople	*lume de sorta*	4 *hyperpyra* = 1 *kantar*	1.3 *ducats* = 1 *kantar*	1438.i.22 = Badoer, *Libro*, col. 261, p. 524 *(going to Maiorca)*
1438	"	rock	7 *hyperpyra* = 1 *kantar*	2.3 *ducats* = 1 *kantar*	*ibid.*
1438	"		22 *hyperpyra* 12 *karati* = 6 *kantar*s	1.25 *ducats* = 1 *kantar*s	1438.ii.26 = *ibid.*, col. 410 p. 822, col. 320 p. 643 (going to Venice)
1438	"	*lume neta*	4.5 *hyperpyra* = 1 *kantar*	1.5 *ducats* = 1 *kantar*	1438.iii.5 = *ibid.*, col. 194 p. 390, col. 186 p. 375
1438	"		3 *hyperpyra* = 1 *kantar*	1 *ducat* = 1 *kantar*	1438.iv.13 = *ibid.*, col. 320 p. 642, col. 316 p. 635 (going to Candia)
1438	"	rock	7 *hyperpyra* = 1 *kantar*	2.3 *ducats* = 1 *kantar*	1438.vii.26 = *ibid.*, col. 220 p. 442
1439	"		22 *hyperpyra* 12 *karati* = 6 *kantar*s	1.25 *ducats* = 1 *kantar*	1439.ii.26 = *ibid.*, col. 410 p. 822, col. 320 p. 641 (going to Venice)
1439	"	*lume neta (?lume de sorta)*	3 *hyperpyra* 21 *karati* = 6 *kantars*	*1.25* ducats = 1 *kantar*	1439.iii.30 = *ibid.*, *col. 322 p. 646, col. 319* p. 641
1439	"	*lume de sorta*	4 *hyperpyra* = 1 *kantar*	1.33 *ducats* = 1 *kantar*	1439.vii.9 = *ibid.*, col. 322 p. 646, col. 341 p. 685
1439	"		5 *hyperpyra* = 1 *kantar*	1.7 *ducats* = 1 *kantar*	1439.xi.2 = *ibid.*, col. 322 p. 646, col. 371 p. 747

Table A3.1. (*contd*)

Date	Place	Type	Price in source	Price in *ducats*	Source
1439	Constan-tinople	*lume de sorta*	4 *hyperpyra* 18 *karati* = 1 *kantar*	1.6 *ducats* = 1 *kantar*	1439.ix.28 = *ibid.*, col. 322 p. 646, col. 284 p. 571
1439	"	"	4 *hyperpyra* 6 *karati* = 1 *kantar*	1.4 *ducats* = 1 *kantar*	1439.ix.28 = *ibid.*, col. 322 p. 646, col. 127
1448	"	"	"	0.375 *ducat* = 1 *kantar*	1449.i.21 = Heers, 'Commerce de l'alun', 39
1449	"	"	"	more than 0.5 *ducat* = 1 *kantar*	1449.iv.28 = *ibid.*
1450	"	"	"	more than 0.5 *ducat* = 1 *kantar*	1450.ii.18 = *ibid.*, no. 174
1450	"	"	"	45 *ducat*s	1451.xii.28 = *ibid.*