

Index numerorum ('Findbuch')
ad CIL III:
Addenda et corrigenda

235* adn.	= XI 5	5711	= ILLPRON 823
191	- p. 973		= XVII/4, 134
	= CIG III 4452		= ILLPRON 596
406	= CIG II 3513	5712	= XVII/4, 133
	= CLE 432		= ILLPRON 705
411	= CIG II 3175	5713	: p. 2328 ²⁰⁰
	= ILS 338		= XVII/4, 181
412	: IX 139*		= ILLPRON 88
	= CIG II 3182	5714	- 11834
424	= 7117		= XVII/4, 188
	: 13671. 13674a		= ILLPRON 1136
	- 14194	5715	- 11835
	= CIG II 2958		= XVII/4, 201
	= ILS 111		= ILLPRON 1135
456	: X 357* a	5716	= XVII/4, 195
v. 6-9	= CIG II 2241	adn.	= XVII/4, 194
470	= CIG II 3481	5717	- p. 1847
555	= 7287		= XVII/4, 197
	= CIG I 963		= ILLPRON 1143
	= ILS 1867	5718	= XVII/4, 198
567	(=) p. 987s.		= ILLPRON 1144
	- 7303	5719	= XVII/4, 199
	= CIG I 1711		= ILLPRON 1145
582	= I ² 795	5720	= XVII/4, 200
	: I ² p. 953		= ILLPRON 1085
	= CIG II 1824 praef.	5721	= 11836
1107	= CIG III 5992		= XVII/4, 208
1228	= CLE 567		= ILLPRON 1084
2628	= 9259	5722	= XVII/4, 73
	- 12848 (ad 9259)		= ILLPRON 1086
	= CLE 456	5723	= 11837
3338	- p. 1681		= XVII/4, 212
	= CLE 419		= ILLPRON 1064
4075	= CIG III 6811	5724	= XVII/4, 225
4327 v. 1	= CIG III 6812		= ILLPRON 1078
5573	= 11844	5725	- 11838
	= XVII/4, 98		= XVII/4, 224
	= ILLPRON 1502		= ILLPRON 1065
5703	: p. 2328 ²⁰⁰	5726	= 11839
	= XVII/4, 143		- p. 2328 ²⁰⁰
5704	- 11830		= XVII/4, 226
	= XVII/4, 144		= ILLPRON 1079
	= ILLPRON 210	5727	: p. 1050
5705	= XVII/4, 163		= XVII/4, 14*
	= ILLPRON 1573		= ILLPRON 1100
5706	- 11831	5728	= XVII/4, 148
	= XVII/4, 162		= ILLPRON 845
	= ILLPRON 1574	adn.	= XVII/4, 151-152
5707	= XVII/4, 167	5729	= XVII/4, 150
	= ILLPRON 1572		= ILLPRON 641
5708	- p. 1847	5730	- p. 1049. 1847
	= XVII/4, 169		= XVII/4, 149
	= ILLPRON 1575		= ILLPRON 209
	= ILS 464	5731	= 13533
5709	: p. 1847		= XVII/4, 155
	= XVII/4, 146		= ILLPRON 1332
	= ILLPRON 822	5732	= XVII/4, 120
5710	- p. 1847		= ILLPRON 1788
	= XVII/4, 147	5733	= XVII/4, 121

5734	= <i>ILLPRON</i> 1789		= p. 2328 ⁵⁰
	= XVII/4, 122		= XVII/4, 33
	= <i>ILLPRON</i> 1790		= <i>Hübner</i> 567
5735	= XVII/4, 123	5988	= XVII/4, 22
	= <i>ILLPRON</i> 1791		= <i>ILS</i> 515
5736	= XVII/4, 124	5989	= XVII/4, 12
	= <i>ILLPRON</i> 1792	5990	= 11982
5737	= XVII/4, 127		= XVII/4, 51
	= <i>ILLPRON</i> 1777	5991	= XVII/4, 50
5738	: p. 1049. 1847	5992	= XVII/4, 38
	= XVII/4, 125	5993	= XVII/4, 39–41
	= <i>ILLPRON</i> 1955	5994	: 11983
5739	= XVII/4, 131		= XVII/4, 37
	= <i>ILLPRON</i> 1914	5995	: p. 1051
5740	= XVII/4, 132		= XVII/4, 64
	= <i>ILLPRON</i> 1915	5996	= 11985
5742	= XVII/4, 128		= XVII/4, 65
	= <i>ILLPRON</i> 1921	5997	= XVII/4, 67
5743	= XVII/4, 130		= <i>ILS</i> 438
	= <i>ILLPRON</i> 1803	5998	= XVII/4, 68
5744	= XVII/4, 138	5999	= XVII/4, 69
	= <i>ILLPRON</i> 1913	6331	: 10194, 1
5745	= XVII/4, 90		(dele = 77, – p. 968, = <i>CLE</i> 271)
	= <i>ILLPRON</i> 1061	6416	= <i>CLE</i> 82
5746	: p. 1847	6528	= 11832
	= XVII/4, 89		= XVII/4, 157
	= <i>ILLPRON</i> 989		= <i>ILLPRON</i> 328
5747	= 11842	6660	= 14161
	= XVII/4, 84		= <i>CLE</i> 296 = 1908
	= <i>ILLPRON</i> 1008	7287	= 555
5748	– p. 1049		= <i>CIG</i> I 963
	= XVII/4, 93		= <i>ILS</i> 1867
	= <i>ILLPRON</i> 1551	8623	dele (est ad 2341)
5749	= XVII/4, 97	9259	= 2628
5750	: 11843		= 12848
	= XVII/4, 102		= <i>CLE</i> 456
	= <i>ILLPRON</i> 1549	9302	: p. 2326
5751	= XVII/4, 103		= <i>CLE</i> 1588
	= <i>ILLPRON</i> 1548	9631	– 9632 (duo frg. eiusdem tit.)
5754	= 11845		: p. 2326
	= XVII/4, 81		= 14685 <i>b</i>
5755	= 11846		= <i>CLE</i> 1438 C = 2133 B
	= XVII/4, 105	9639	– 9477. 9641 (tria frg. eiusdem tit.)
	= <i>ILLPRON</i> 920		= 12854 <i>d</i>
5770	: p. 2328 ⁵⁰		: p. 2141
	= XVII/4, 5*		= <i>CLE</i> 1682 = 2250 (dex.)
5978	= XVII/4, 28	9641	– 9477. 9639 (tria frg. eiusdem tit.)
5979	= XVII/4, 27		= 12854 <i>b.c</i>
5980	= XVII/4, 11		: p. 2141
5981	– 11979		= <i>CLE</i> 2250 (med.)
	= XVII/4, 16	9729	dele (est ad 2722)
5982	– p. 1863	11316	= XVII/4, 135
	= XVII/4, 13	11317	= XVII/4, 136
5983	: p. 1051	11318	= XVII/4, 137
	= XVII/4, 14	11832	= 6528
5984	– 11980		= XVII/4, 157
	= XVII/4, 15		= <i>ILLPRON</i> 328
5985	– 11981		= XVII/4, 176
	= XVII/4, 9	11833	= <i>ILLPRON</i> 312
5986	: p. 1051. 2328 ²⁰¹		= 5721
	= XVII/4, 30	11836	
5987	: p. 1863		

	= XVII/4, 208
	= <i>ILLPRON</i> 1084
11837	= 5723
	= XVII/4, 212
	= <i>ILLPRON</i> 1064
11839	= 5726
	- p. 2328 ²⁰⁰
	= XVII/4, 226
	= <i>ILLPRON</i> 1079
11840	= XVII/4, 222
	= <i>ILLPRON</i> 1131
11841	(=) p. 1049 ad n. 5737
	= XVII/4, 126
	= <i>ILLPRON</i> 1776
11842	= 5747
	= XVII/4, 84
	= <i>ILLPRON</i> 1008
11844	= 5573
	= XVII/4, 98
	= <i>ILLPRON</i> 1502
11845	= 5754
	= XVII/4, 81
11846	= 5755
	= XVII/4, 105
	= <i>ILLPRON</i> 920
11984	= XVII/4, 36
12854	= <i>CLE</i> 2250 (dex. = 1682)
<i>a</i>	= 9477
<i>c</i>	= 9641
	: p. 2141
<i>d</i>	= 9639
	: p. 2141
13533	= 5731
	= XVII/4, 155
	= <i>ILLPRON</i> 1332
13534	: p. 2287
	= XVII/4, 75
	= <i>ILLPRON</i> 872
14110	= XVII/4, 82
	= <i>ILLPRON</i> 1028
14161	= 6660
	= <i>CLE</i> 296 = 1908
15211 ³	= XVII/4, 72