

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0001	GD1	GD1.1	634	yes	no	no	316	1	8	5	2	124,5	95	tapered	27	3d	C.LZC5.67
C0002	GD1	GD1.2	516	no	no	yes	320	0,5	4	5	2	126	96	tapered	28	2d	C.LZC5.68
C0003	GD1	GD1.3	630	no	no	no	317	3	12	5	2	125,5	95	tapered	29	0	C.LZC5.69
C0004	GD1	GD1.4	140	no	no	no	315	4	11	5	2	126	94	tapered	28	0	C.LZC5.70
C0005	GD1	GD1.5	141	no	no	no	319	4	10,5	5	2	127,5	96	tapered	25	0	C.LZC5.71
C0006	GD1	GD1.6	229	no	no	no	316	6,5	4,5	5	2	125,5	95	tapered	27	1b	C.LZC5.72
C0007	GD1	GD1.7	255	no	no	no	317	2,5	9	5	2	125,5	96	tapered	31	1c, 1b	C.LZC5.73
C0008	GD1	GD1.8	245	no	no	yes	317	2	7	5	2	125	94	tapered	32	3b	C.LZC5.74
C0009	GD1	GD1.9	147	no	no	yes	314	5	1	5	2	125	92	tapered	29	4b	C.LZC5.75
C0010	GD1	GD1.10	641	no	no	no	315	1,5	2	5	2	125	95	tapered	30	1d	C.LZC5.76
C0011	GD1	GD1.11	517	no	no	no	315	1	7	5	2	125	95	tapered	31	0	C.LZC5.77
C0012	GD1	GD1.12	638	no	no	no	320	3	8	5	2	127	96	tapered	29	1a, 1b	C.LZC5.78
C0013	GD1	GD1.13	143	no	no	??	312	3	5,5	5	2	124	94	tapered	30	1a	C.LZC3.51
C0014	GD1	GD1.14	142	no	no	no	312	4	13	5	2	124	94	tapered	32	1d, 1a	C.LZC3.52
C0015	GD1	GD1.15	254	no	no	no	316	3,5	7	5	2	126	96	tapered	32	1d	C.LZC3.53
C0016	GD1	GD1.16	244	no	no	no	314	3	3	5	2	125	95	tapered	31	0	C.LZC3.54
C0017	GD1	GD1.17	146	no	no	no	316	2	3	4,5	2	125,5	96	tapered	31	0	C.LZC3.55
C0018	GD1	GD1.18	518	no	no	no	314	2,5	8	5	2	125,5	95	tapered	24	1d	C.LZC3.56
C0019	GD1	GD1.19	639	no	no	no	317	1,5	4	5	2	127	96	tapered	28	1d, 1a	C.LZC3.57
C0020	GD1	GD1.20	144	no	no	no	314	2	39	5	2	126	95	tapered	26	2a, 1d	C.LZC3.58

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C0021	GD1	GD1.21	243	no	no	no	315	1,5	7,5	5	2	126	95	tapered	29	0	C.LZC1.47
C0022	GD1	GD1.22	145	no	no	no	313	2,5	4,5	5	2	125	96	tapered	32	3a	C.LZC1.48
C0023	GD1	GD1.23	640	no	no	no	317	2	31	5	2	126	96	tapered	26	3a, 1c, 1d	C.LZC1.49
C0024	GD1	GD1.24	642	no	no	no	320	1,5	66	5	2	127	96	tapered	24	1a, 1d	C.LZC2.50
C0025	GD1	GD1.25	247	no	no	yes	317	1	3	5	2	124,5	95	tapered	29	0	C.LZC4.59
C0026	GD1	GD1.26A	249	no	no	yes	99f	2	f	5	1f	f	95	f	10	0	C.LZC4.60A
C0027	GD1	GD1.26B	249	no	no	yes	70f	f	f	5	1f	f	-	f	6	0	C.LZC4.60B
C0028	GD1	GD1.27	218	no	no	no	315	2	5	5	2	127	93	tapered	29	1b, 2a	C.LZC4.61
C0029	GD1	GD1.28	138	no	no	yes	318	3	??	5	2	126	95	tapered?	27	0	C.LZC4.62
C0030	GD1	GD1.29	643	no	no	no	316	3	1	5	2	126	95	tapered	28	1d	C.LZC4.63
C0031	GD1	GD1.30	635	no	no	no	318	2	4	5	2	126	95	tapered	29	0	C.LZC4.64
C0032	GD1	GD1.31	515	no	no	no	318	2	3	5	2	126	95	tapered	28	0	C.LZC4.65
C0033	GD1	GD1.32	122	no	no	no	318	1,5	77	5	2	127	95	tapered	22	1f	C.LZC4.66
C0034	GD1	GD1.33	628	no	no	no	318	2,5	7	5	2	126	95	tapered	26	1a	C.LZC6.80
C0035	GD1	GD1.34	139	no	no	no	315	3	3,5	5	2	125	94	tapered	30	0	C.LZC6.81
C0036	GD1	GD1.35	257	no	no	yes	321	2	8	5	2	125	95	tapered	25	1d	C.LZC6.82
C0037	GD1	GD1.36	228	no	no	no	317	3	3	5	2	125,5	95	tapered	27	0	C.LZC6.83
C0038	GD1	GD1.37	256	no	no	no	318	2	5	5	2	126	95	tapered	28	2d	C.LZC6.84
C0039	GD1	GD1.38	246	no	no	no	317	3	3	5	2	126	94	tapered	28	0	C.LZC6.85
C0040	GD1	GD1.39	242	no	yes	no	321	3	208	4,5	2	127	95	tapered	9	1f	C.LZC6.86

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C0041	GD2	GD2.1	190	yes	no	yes	226f	1	f	5	2	128	91	even	19	0	C.LZB2.33
C0042	GD2	GD2.2	277	no	no	yes	193f	2	f	5	1f	f	89	even	16	5b, 1d, 2a	C.LZB2.34
C0043	GD2	GD2.3	631	no	no	no	304	2,5	3	5,5	2	128	92	even	23	1d, 1a	C.LZB2.35
C0044	GD2	GD2.4	068	no	no	yes	303	1,5	4	5	2	128	90	even	25	1b, 1c	C.LZB2.36
C0045	GD2	GD2.5	633	no	no	no	303	0,5	4,5	5,5	2	128	91	even	22	1a, 1b	C.LZB2.37
C0046	GD2	GD2.6	001	no	no	yes	235f	1,5	f	5	2	128	91	even	18	1b	C.LZB2.38
C0047	GD2	GD2.7	002	no	no	yes	222f	2	f	5	2	126	90	even	19	0	C.LZB2.39
C0048	GD2	GD2.8	632	no	no	no	303	1	14	5,5	2	128	91	even	23	1b, 1d	C.LZB2.40
C0049	GD2	GD2.9	058	no	no	no?	299	1,5	2	5		127	90	even	26	1a	C.LZB1.29
C0050	GD2	GD2.10	048	no	no	yes	262f	0f	f	5	2	127	91	even	19	0	C.LZB1.30
C0051	GD2	GD2.11A	203	no	no	yes	235f	1,5	f	5	2	127	90	even	19	1c	C.LZB1.31
C0052	GD2	GD2.11B	203	no	no	yes	32f	f	0,5	5,5		f	-	even	3	0	
C0053	GD2	GD2.12	502	no	no	yes	211f	1,5	f	5	1f	f	91	even	17	0	C.LZB1.32
C0054	GD2	GD2.13	503	no	no	yes	291f	0,5	f	5	2	126	88	even?	23	1c	C.LZB3.41
C0055	GD2	GD2.14	697	no	no	no	304	2	4	5	2	128	91	even	23	4b	C.LZB3.42
C0056	GD2	GD2.15	069	no	no	no	305	1,5	9	5	2	128	92	even	21	1d, 1b, 1a	C.LZB3.43
C0057	GD2	GD2.16	067	no	no	no?	300	3	4	5	2	126	90	even	24	1a	C.LZB3.44
C0058	GD2	GD2.17	636	no	no	yes	217f	2	f	5,5	1f	f	91	even	17	0	C.LZB3.45
C0059	GD2	GD2.18	003	no	yes	yes	248f	1	f	5	2	128	92	even	20	0	C.LZB3.46
C0060	GD3	GD3.1	192	yes	no	no	258	2	3	5	2	105	77	even	23	0	C.LZA4.15

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C0061	GD3	GD3.2	447	no	no	no	259	2	8	5	2	106	77	even	23	0	C.LZA4.16
C0062	GD3	GD3.3A	692	no	no	yes	197f	0,5	f	5	2	106	76	even	18	0	C.LZA4.17
C0063	GD3	GD3.3B	692	no	no	yes	49f	f	6	5,5	0	f	-	even	4	1d	
C0064	GD3	GD3.4	200	no	no	yes	221f	0,5	f	5,5	2	106	77	even?	20	1a	C.LZA5.18
C0065	GD3	GD3.5	206	no	no	no	261	1	21,5	5,5	2	107	78	even	21	1d	C.LZA5.19
C0066	GD3	GD3.6	204	no	no	yes	182f	3	f	5,5	1f	f	78	even	15	0	C.LZA6.20
C0067	GD3	GD3.7	199	no	no	yes	221f	3	f	5	2	107	77	even	20	0	C.LZA6.21
C0068	GD3	GD3.8	191	no	no	no	259	2	6	5,5	2	105	77	even	19	0	C.LZA6.22
C0069	GD3	GD3.9	196	no	no	yes	232f	2	f	5	2	106	78	even	17	0	C.LZA6.23
C0070	GD3	GD3.10	195	no	no	yes	211f	3	f	5	2	107	78	even	14	1d	C.LZA6.24
C0071	GD3	GD3.11	202	no	no	yes	221f	1	f	5	2	106	75	even	21	1b	C.LZA7.25
C0072	GD3	GD3.12	205	no	no	yes	249f	0	f	5	2	106	74	even	23	2b	C.LZA7.26
C0073	GD3	GD3.13A	591	no	no	yes	123f	1,5	f	5	1f	107	73	even	11	0	C.LZA7.27
C0074	GD3	GD3.13B	197	no	no	yes	141f	f	4	5	1f	f	"	even	12	1a, 1b	C.LZA7.27
C0075	GD3	GD3.14	198	no	yes	yes	231f	2	159?	5	2	108	75	even	7	1d	C.LZA7.28
C0076	GD4	GD4.1	201	yes	no	yes	223f	1	f	5	2	107	76	even	22	2a	C.LZA1.1
C0077	GD4	GD4.2	207	no	no	no	259	2	3,5	5,5	2	106	75	even	24	6a	C.LZA1.2
C0078	GD4	GD4.3	188	no	no	no	262	1	3	5	2	107	77	even	23	4a	C.LZA1.3
C0079	GD4	GD4.4	193	no	no	no	259	1	1	5	2	106	76	even	23	2b, 2a	C.LZA1.4
C0080	GD4	GD4.5	448	no	no	no	260	2	3,5	5	2	106	76	even	23	3b, 3a	C.LZA1.5

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C0081	GD4	GD4.6	189	no	no	yes	221f	1	f	5	2	106	76	even	19	2b, 1a	C.LZA1.6
C0082	GD4	GD4.7	275	no	no	yes	263	1	4,5	5	2	107	77	even	21	3b, 2a	C.LZA1.7
C0083	GD4	GD4.8	209	no	no	yes	179f	2	f	5,5	1f	f	76	even	15	1a	C.LZA1.8
C0084	GD4	GD4.9	208	no	no	yes	180f	2	f	5	1f	f	76	even	16	0	C.LZA3a.12
C0085	GD4	GD4.10	194	no	no	no	261	2	5	5	2	106	75	even	24	2b, 1x?	C.LZA2.9
C0086	GD4	GD4.11	449	no	no	no	261	1	4	5	2	107	75	even	23	0	C.LZA2.10
C0087	GD4	GD4.12	452	no	no	yes	218f	2	f	5	2	107	74	even	21	1b, 1a	C.LZA2.11
C0088	GD4	GD4.13	284	no	no	yes	180f	2,5	f	5	1f	f	74	even	16	0	C.LZA3b.13
C0089	GD4	GD4.14	129	no	yes	yes	183f	2	28f	5	1f	f	76	even	14	1d	C.LZA3b.14
C0090	GD5	GD5.1	059	yes	no	no	319	4	10	5	2	127	95	tapered	23	1a	
C0091	GD5	GD5.2	755	no	no	no	315	4	8	4,5	2	125	94	tapered	24	1d	
C0092	GD5	GD5.3	057	no	no	yes	319	4	4	5	2	125	95	tapered	24	1d	
C0093	GD5	GD5.4	050	no	no	no	318	5	6	5	2	126	95	tapered	24	1a	
C0094	GD5	GD5.5	073. 005	no	no	no	319	4	8	4,5	2?	?	95	tapered	24	1d	
C0095	GD5	GD5.6	413	no	no	no	318	6	4	5	2?	127	95	tapered	28	0	
C0096	GD5	GD5.7	412	no	no	no	316	4	9	4,5	2	126	94	tapered	29	1a	
C0097	GD5	GD5.8	099	no	no	no	320	4	8	5	2	126	95	tapered	29	1d	
C0098	GD5	GD5.9	739	no	no	no	317	3	4	5	2	126	95	tapered	31	0	
C0099	GD5	GD5.10	094	no	no	no	320	3	10,5	5	2	128	95	tapered	23	1d	
C0100	GD5	GD5.11	185	no	no	no	317	3	5	5	2	127	94	tapered	22	0	

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C0101	GD5	GD5.12	436	no	no	no	317	3	5,5	4,5	2	127	93	tapered	23	1d	
C0102	GD5	GD5.13	043	no	no	no	321	3	4	5	2	128	95	tapered	22	0	
C0103	GD5	GD5.14	081	no	no	no	321	4	5	5	2	128	95	tapered	24	1d	
C0104	GD5	GD5.15	044	no	no	no	318	5	8,5	5	2	127	94	tapered	22	0	
C0105	GD5	GD5.16	060	no	no	no	317	3	9	4	2	126	94	tapered	24	1a, 1d	
C0106	GD5	GD5.17	756	no	no	no	318	3	3	4,5	2	126	93	tapered	25	1d	
C0107	GD5	GD5.18	056	no	no	no	320	4	8	5	2	126	95	tapered	24	0	
C0108	GD5	GD5.19	049	no	no	no	322	4	4	5	2	128	95	tapered	24	1a, 1d	
C0109	GD5	GD5.20	414	no	no	no	318	5	8	5	2	127	94	tapered	23	0	
C0110	GD5	GD5.21	415	no	no	no	320	4	4,5	5	2	128	95	tapered	24	0	
C0111	GD5	GD5.22	098	no	no	no	322	4	12	5	2	128	96	tapered	23	0	
C0112	GD5	GD5.23	738	no	no	no	319	5	9	5	2	127	94	tapered	23	1a, 1d	
C0113	GD5	GD5.24	095	no	no	no	320	4	4	5	2	127	95	tapered	24	0	
C0114	GD5	GD5.25	186	no	no	no	320	4	12,5	5	2	126	96	tapered	23	0	
C0115	GD5	GD5.26	042	no	no	no	322	5	11	5	2	127	96	tapered	23	1a	
C0116	GD5	GD5.27	080	no	no	no	321	4,5	8	5	2	128	95	tapered	23	1d	
C0117	GD5	GD5.28	045	no	no	no	319	5	10	5	2	127	94	tapered	22	0	
C0118	GD5	GD5.29	061	no	no	no	320	4	8	5	2	127	95	tapered	24	1d	
C0119	GD5	GD5.30	055	no	no	no	319	5,5	4	4,5	2	127	96	tapered	24	1d	
C0120	GD5	GD5.31	051	no	no	no	318	5	7	5	2	125	95	tapered	24	0	

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C0121	GD5	GD5.32	397	no	no	no	321	5	3	5	2	128	95	tapered	25	1d	
C0122	GD5	GD5.33	097	no	no	no	317	4,5	5	5	2	126	95	tapered	23	1a	
C0123	GD5	GD5.34	737	no	no	no	321	4	6	5	2	128	95	tapered	24	1d	
C0124	GD5	GD5.35	096	no	no	no	318	3	7,5	4,5	2	127	94	tapered	25	0	
C0125	GD5	GD5.36	187	no	no	no	318	4	3	5	2	128	95	tapered	24	0	
C0126	GD5	GD5.37	214	no	no	no	316	4	10	5	2	126	94	tapered	26	1d	
C0127	GD5	GD5.38	046	no	no	no	319	4	3	5	2	127	95	tapered	26	0	
C0128	GD5	GD5.39	062	no	no	no	320	4	10	4,5	2	127	95	tapered	28	0	
C0129	GD5	GD5.40	053	no	no	no	317	3	7	4,5	2	127	94	tapered	27	1d	
C0130	GD5	GD5.40v	053	no	no	no	319	232	38	4,5	2	127	95	tapered	7	0	
C0131	GD5	GD5.41	396	no	no	no	320	3	10	5	2	127	96	tapered	25	1d	
C0132	GD5	GD5.42	736	no	no	no	317	4	9	5	2	126	95	tapered	26	1d, 1a	
C0133	GD5	GD5.43	745	no	no	no	316	4	7	5	2?	?	95	tapered	25	1d	
C0134	GD5	GD5.44	087	no	no	no	318	3	4	4	2	127	95	tapered	27	1a	
C0135	GD5	GD5.45	047	no	no	no	319	5,5	5	4,5	2	127	96	tapered	25	1a, 1d	
C0136	GD5	GD5.46	063	no	no	no	316	3	3	5	2	126	95	tapered	25	0	
C0137	GD5	GD5.47	088	no	yes	no	319	5	184	5	2	127	95	tapered	8	1d	
C0138	GD6	GD6.1	363	yes	no	no	264	4	10	5	2	91	86	tapered	20	1b	
C0139	GD6	GD6.2	354	no	no	no	263	6	13	5	2	93	84	tapered	21	1b	
C0140	GD6	GD6.3	420	no	no	no	264	6	4	5	2	96	86	tapered	22	2a	

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C0141	GD6	GD6.4	357	no	no	no	264	4	6	5	2	94	84	tapered	20	0	
C0142	GD6	GD6.5	222	no	no	no	263	4	10	5	2	95	86	tapered	21	0	
C0143	GD6	GD6.6A	789	no	no	yes	93	6	f	5	1f	95	86	tapered	7	0	
C0144	GD6	GD6.6B	789	no	no	yes	165	f	11,5	5	1f	f	-	tapered	12	0	
C0145	GD6	GD6.7A	776	no	no	yes	26	f	f	5	f	f	f	f	2	0	
C0146	GD6	GD6.7B	776	no	no	yes	47	f	f	5	f	f	-	f	3	0	
C0147	GD6	GD6.7C	776	no	no	yes	96	f	9	5	1f	f	-	tapered	6	1b	
C0148	GD6	GD6.8	364	no	yes	no	259	6	153	5	2	94	84	tapered	7	1e	
C0149	GD7	GD7.1	355	yes	no	no	261	5	9	5	2	95	84	tapered	23	0	
C0150	GD7	GD7.2	435	no	no	no	260	4	4	5	2	94	84	tapered	22	1b	
C0151	GD7	GD7.3	352	no	no	no	261	5	7	4,5	2	95	85	tapered	20	1b	
C0152	GD7	GD7.4	360	no	no	no	260	4	11	4,5	2	95	84	tapered	20	0	
C0153	GD7	GD7.5	287	no	no	no	261	5	3	5	2	96	85	tapered	21	1a	
C0154	GD7	GD7.6	362	no	no	no	262	4	10	5	2	95	85	tapered	19	0	
C0155	GD7	GD7.7	353	no	no	no	262	4	2	5	2	96	84	tapered	20	1d	
C0156	GD7	GD7.8	417	no	no	no	262	5	16	5,5	2	96	84	tapered	18	0	
C0157	GD7	GD7.9	356	no	no	no	258	7	4	5	2	94	83	tapered	21	1b	
C0158	GD7	GD7.10	358	no	no	no	261	4	4	5	2	98	86	tapered	21	0	
C0159	GD7	GD7.11	359	no	no	no	261	5	11	5	2	96	83	tapered	19	0	
C0160	GD7	GD7.12	787	no	no	yes	149f	f	f	5	2	96	f	f	11	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0161	GD7	GD7.13	790	no	no	yes	173f	f	f	4,5	2	95	f	f	13	1b	
C0162	GD7	GD7.14	433	no	no	no	267	5	9	5	2	98	87	tapered	22	1b	
C0163	GD7	GD7.15	288	no	yes	no	261	5	27	5	2	95	84	tapered	17	1d	
C0164	GD8	GD8.1	472	yes	no	no	317	5	3,5	5	2	126	94	tapered	26	1d	
C0165	GD8	GD8.2	476	no	no	no	317	5	7,5	5	2	126	95	tapered	23	1d	
C0166	GD8	GD8.3	477	no	no	yes	270	f	11	5	2	126	f	tapered	21	1d	
C0167	GD8	GD8.4	670	no	no	no	317	6	5	5	2	127	95	tapered	26	1d, 1c	
C0168	GD8	GD8.5	024	no	no	no	316	5	10	5	2	126	94	tapered	23	6b, 2c	
C0169	GD8	GD8.6	622	no	no	yes	269f	f	13	5	2	127	f	tapered	16	3b, 1c, 1d	
C0170	GD8	GD8.7A	148	no	no	yes	57	4	f	5	f	f	f	tapered	4	0	
C0171	GD8	GD8.7B	148	no	no	yes	250	f	7	5	2	129	-	tapered	18	0	
C0172	GD8	GD8.8	696	no	no	no	318	6	5	5,5	2	128	95	tapered	22	4b, 2c	
C0173	GD8	GD8.9	493	no	no	no	315	6	1	5	2	126	94	tapered	24	1d	
C0174	GD8	GD8.10	495	no	no	no	316	2	13	5	2	127	95	tapered	22	1a	
C0175	GD8	GD8.11A	481	no	no	yes	40	f	f	5	f	f	f	f	3	0	
C0176	GD8	GD8.11B	453	no	no	yes	220	f	13	5	2?	?	-	tapered	15	0	
C0177	GD8	GD8.12A	619	no	no	yes	78	4	f	4	f	f	f	tapered	6	0	
C0178	GD8	GD8.12B	454	no	no	yes	243	f	7	4	2	128	-	tapered	16	2c, 1d	
C0179	GD8	GD8.13	464	no	no	no	317	5	2	5	2	128	96	tapered	21	9b, 1c, 1d	
C0180	GD8	GD8.14	468	no	no	no	314	6	13	4,5	2	126	94	tapered	21	7b, 4c	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0181	GD8	GD8.15	471	no	no	no	314	5	5	5	2	128	95	tapered	24	1d, 12b.	
C0182	GD8	GD8.16	478	no	no	no	315	5	3	4	2	127	96	tapered	23	1d, 1e	
C0183	GD8	GD8.17	475	no	no	yes	264f	f	14	5	2	126	f	tapered	19	0	
C0184	GD8	GD8.18	677	no	no	yes	272f	f	14	5	2	128	f	tapered	18	0	
C0185	GD8	GD8.19	621	no	no	yes	261f	f	6	5	2	126	f	tapered	22	1d	
C0186	GD8	GD8.20A	623	no	no	yes	59f	4	f	5	f	f	f	f	4	0	
C0187	GD8	GD8.20B	623	no	no	yes	236f	f	9	4,5	2	127	-	tapered	20	1b	
C0188	GD8	GD8.21	491	no	no	no	316	4	3	5,5	2	128	95	tapered	27	19b, 2d	
C0189	GD8	GD8.22	492	no	no	no	315	7	12	5	2	127	95	tapered	20	12b, 2d	
C0190	GD8	GD8.23	496	no	no	no	316	6	7	5	2	127	94	tapered	24	0	
C0191	GD8	GD8.24	456	no	no	no	317	6	2	5	2	128	95	tapered	23	1c, 1d	
C0192	GD8	GD8.25	465	no	no	no	315	5	2	4,5	2	127	96	tapered	22	4c, 3b, 1d	
C0193	GD8	GD8.26	467	no	no	no	315	4	8	5	2	127	95	tapered	22	1d, 1b	
C0194	GD8	GD8.27	470	no	no	no	315	5	11	5	2	126	95	tapered	23	1c	
C0195	GD8	GD8.28	479	no	no	no	317	5	9	4,5	2	127	95	tapered	24	2c	
C0196	GD8	GD8.29	474	no	no	yes	263	f	6	5	2	127	f	tapered	19	1c, 3b	
C0197	GD8	GD8.30	691	no	no	yes	260	f	7,5	5	2	127	f	tapered	19	1d	
C0198	GD8	GD8.31	577	no	no	no	318	6	7	5	2	128	96	tapered	25	0	
C0199	GD8	GD8.32	490	no	no	no	317	6	11	5	2	127	96	tapered	24	2b, 1d	
C0200	GD8	GD8.33	487	no	no	no	317	6	8	5	2	128	95	tapered	24	1b, 1c, 1d	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0201	GD8	GD8.34	457	no	no	no	318	6	11	5	2	128	95	tapered	23	1c	
C0202	GD8	GD8.35	463	no	no	no	317	5	4	5	2	127	96	tapered	24	1b, 3d	
C0203	GD8	GD8.36	466	no	no	no	319	5	15	4,5	2	128	96	tapered	24	1b	
C0204	GD8	GD8.37	462	no	no	no	320	5	8	5	2	128	96	tapered	23	1c	
C0205	GD8	GD8.38	480	no	no	no	319	6	5	5	2	127	95	tapered	25	0	
C0206	GD8	GD8.39A	576	no	no	yes	43	5	f	5	2	127	f	tapered	3	0	
C0207	GD8	GD8.39B	576	no	no	yes	272	f	3,5	5	2	128	-	tapered	20	1d	
C0208	GD8	GD8.40	489	no	no	no	321	5	5	5	2	127	96	tapered	25	1b?	
C0209	GD8	GD8.41	486	no	no	no	319	4	9	4,5	2	127	96	tapered	24	0	
C0210	GD8	GD8.42	455	no	no	no	319	4	8	5	2	127	96	tapered	23	1d	
C0211	GD8	GD8.43	461	no	no	no	322	5	4	5	2?	?	97	tapered	25	1b	
C0212	GD8	GD8.44	460	no	no	no	320	4	2,5	5	2	127	96	tapered	25	1e	
C0213	GD8	GD8.45	483	no	no	no	322	4	12	5	2	127	97	tapered	24	0	
C0214	GD8	GD8.46	488	no	no	no	320	4	2	5	2	127	95	tapered	25	1b, 1d	
C0215	GD8	GD8.47	485	no	no	no	320	4	11	5	2	127	95	tapered	24	0	
C0216	GD8	GD8.48	458	no	no	no	319	3	3	5	2	126	95	tapered	26	1d	
C0217	GD8	GD8.49	459	no	no	no	317	4	3	4,5	2	125	95	tapered	21	2d	
C0218	GD8	GD8.50	484	no	yes	no	320	3	17	4,5	2	127	95	tapered	21	3d	
C0219	GD9	GD9.1	523	yes	no	no	281	0	1	4	?	?	?	even	25	0	
C0220	GD9	GD9.2	543	no	no	yes	275	0	1	4	?	?	?	even	25	1a	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0221	GD9	GD9.3	544	no	no	yes	253	0	f	4	?	?	?	even	23	0	
C0222	GD9	GD9.4	573	no	no	no	280	0,5	1,5	4	2	141	74	even	26	0	
C0223	GD9	GD9.5	571	no	no	no	282	0,5	2	4	2	143	74	even	25	0	
C0224	GD9	GD9.6	648	no	no	no	281	0	3	5	2	143	74	even	24	0	
C0225	GD9	GD9.7	548	no	no	no	280	0	0	4,5	2	141	74	even	27	0	
C0226	GD9	GD9.8	563	no	no	no	281	0	1	5	2	141	75	even	25	0	
C0227	GD9	GD9.9	469	no	no	no	282	0	1	4	?	?	?	even	27	0	
C0228	GD9	GD9.10	599	no	no	yes	250	0,5	f	4	?	?	72	even	22	0	
C0229	GD9	GD9.11	580	no	no	yes	253	0,5	f	4	2	140	73	even	24	0	
C0230	GD9	GD9.12	600	no	no	yes	246	f	f	4,5	?	?	f	f	21	0	
C0231	GD9	GD9.13	545	no	no	yes	257	0,5	f	4	2	143	74	even	24	0	
C0232	GD9	GD9.14	579	no	no	yes	258	0,5	f	4	2	142	74	even	24	0	
C0233	GD9	GD9.15	546	no	no	no	277	0	0	4,5	2	140	73	even	25	0	
C0234	GD9	GD9.16	567	no	no	no	278	0	0	4,5	2	141	73	even	25	2a	
C0235	GD9	GD9.17	566	no	no	no	278	0	2,5	4,5	2	141	73	even	26	0	
C0236	GD9	GD9.18	564	no	no	no	281	0	1	4,5	2	142	74	even	24	0	
C0237	GD9	GD9.19	569	no	no	no	278	0,5	0	4,5	2	141	73	even	27	0	
C0238	GD9	GD9.20	561	no	no	no	281	0,5	0,5	4	2	142	75	even	27	0	
C0239	GD9	GD9.21	522	no	no	no	282	0,5	0	4,5	2	142	74	even	26	0	
C0240	GD9	GD9.22	542	no	no	no	277	0,5	2	4,5	?	?	72	even	25	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0241	GD9	GD9.23	565	no	no	yes	217	1	f	4,5	?	?	75	even	20	0	
C0242	GD9	GD9.24	572	no	no	no	281	0,5	1	5	?	?	?	even	25	0	
C0243	GD9	GD9.25	570	no	no	no	276	0	2	4	2	140	73	even	28	0	
C0244	GD9	GD9.26	547	no	no	no	281	0,5	0	4,5	2	142	74	even	27	2a	
C0245	GD9	GD9.27	562	no	no	no	281	0	3	5	2	142	74	even	26	0	
C0246	GD9	GD9.28	521	no	no	no	281	0	2	4,5	2	143	74	even	24	0	
C0247	GD9	GD9.29	568	no	yes	no	277	1,5	232	4	2	144	72	even	3	1e	
C0248	GD10	GD10.1	036	yes	no	no	283	0,5	7,5	5	2	137	74	even	29	0	
C0249	GD10	GD10.2	419	no	no	no	282	0,5	4	5	2	137	74	even	33	0	
C0250	GD10	GD10.3	031	no	no	no	282	0,5	5	5	2	137	74	even	30	0	
C0251	GD10	GD10.4	064	no	no	no	282	0	6	5	2	135	76	even	34	0	
C0252	GD10	GD10.5	602	no	no	yes	251	0,5	f	4,5	2	134	73	even	28	0	
C0253	GD10	GD10.6	066	no	no	no	282	1	9	5	2	136	75	even	29	0	
C0254	GD10	GD10.7	035	no	no	no	281	0,5	4	4,5	2	136	74	even	29	0	
C0255	GD10	GD10.8	034	no	no	no	278	0	8	4,5	2	135	73	even	30	1b	
C0256	GD10	GD10.9	065	no	yes	no	280	0,5	177	5	2	135	75	even	9	0	
C0257	GD11	GD11.1	225	yes	no	no	318	1	8	6	2	174	71	tapered	23	0	
C0258	GD11	GD11.2	158	no	no	no	317	2	4	5,5	2	174	71	tapered	24	0	
C0259	GD11	GD11.3	021	no	no	no	317	2	1	6	2	174	70	tapered	25	1a	
C0260	GD11	GD11.4	013	no	no	no	314	3	8	5	2	174	71	tapered	26	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0261	GD11	GD11.5	025	no	no	no	313	1	6	6	2	173	71	tapered	23	0	
C0262	GD11	GD11.6	720	no	no	no	317	2	4	5,5	2	173	71	tapered	25	0	
C0263	GD11	GD11.7	009	no	no	no	313	2	3	5,5	2	174	71	tapered	24	0	
C0264	GD11	GD11.8	008	no	no	yes	175	2	f	5,5	1f	f	72	tapered	14	0	
C0265	GD11	GD11.9	012	no	no	yes	312	3	5	5,5	2	172	72	tapered	25	0	
C0266	GD11	GD11.10	011	no	no	no	316	3	12	6	2	174	71	tapered	25	0	
C0267	GD11	GD11.11	241	no	no	no	323	3	4	6	2	176	72	tapered	25	0	
C0268	GD11	GD11.12	156	no	no	yes	272	2	f	5,5	2	174	71	tapered	23	0	
C0269	GD11	GD11.13	019	no	no	no	318	3	2	5,5	2	175	70	tapered	23	1a	
C0270	GD11	GD11.14	006	no	no	no	315	1	11	6	2	172	70	tapered	23	0	
C0271	GD11	GD11.15	015	no	no	yes	314	2	9	5,5	2	173	70	tapered	25	0	
C0272	GD11	GD11.16	014	no	no	no	315	2	1	5,5	2	173	72	tapered	25	1a	
C0273	GD11	GD11.17	719	no	no	no	320	4	11	6	2	175	73	tapered	24	0	
C0274	GD11	GD11.18	092	no	no	no	316	2	1	5,5	2	172	71	tapered	24	0	
C0275	GD11	GD11.19	010	no	no	no	318	2	11	6	2	174	71	tapered	27	0	
C0276	GD11	GD11.20	007	no	no	yes	315	2	5	5,5	2	173	70	tapered	26	0	
C0277	GD11	GD11.21	780	no	no	no	317	1	1	6	2	174	70	tapered	26	0	
C0278	GD11	GD11.22	091	no	no	no	321	2	4	6	2	177	71	tapered	25	0	
C0279	GD11	GD11.23	016	no	no	no	317	2	1	6	2	175	70	tapered	26	0	
C0280	GD11	GD11.24	083	no	no	no	315	2	9	5,5	2	172	70	tapered	24	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0281	GD11	GD11.25	017	no	no	no	315	1	13	5,5	2	174	70	tapered	22	0	
C0282	GD11	GD11.26	090	no	no	no	316	2	9	5,5	2	175	69	tapered	23	0	
C0283	GD11	GD11.27	018	no	no	no	315	2	3	5	2?	?	71	tapered	24	0	
C0284	GD11	GD11.28	224	no	no	no	315	1	3	5	2	172	71	tapered	23	0	
C0285	GD11	GD11.29	005	no	no	no	317	2	7	5,5	2	174	70	tapered	26	1a	
C0286	GD11	GD11.30	004	no	no	no	317	2	3	6	2	173	71	tapered	24	1a	
C0287	GD11	GD11.31	023	no	no	no	314	2	11	5,5	2	172	71	tapered	21	0	
C0288	GD11	GD11.32	082	no	no	no	315	2	6	5,5	2	175	69	tapered	22	1a	
C0289	GD11	GD11.33	239	no	no	no	320	2	5	5,5	2	175	73	tapered	26	0	
C0290	GD11	GD11.34	240	no	no	no	316	2	12	6	2	172	71	tapered	24	0	
C0291	GD11	GD11.35	157	no	no	no	317	2	8	6	2	175	70	tapered	25	0	
C0292	GD11	GD11.36	020	no	no	no	314	2	6	6	2	172	70	tapered	25	0	
C0293	GD11	GD11.37	089	no	no	no	319	2	5	6	2	175	72	tapered	23	1a	
C0294	GD11	GD11.38	223	no	no	no	321	1	5	6	2	176	73	tapered	25	0	
C0295	GD11	GD11.39	022	no	no	no	315	1	6	5,5	2	173	71	tapered	22	0	
C0296	GD11	GD11.40	238	no	yes	no	316	3	156	5,5	2?	?	?	tapered	10	1f	
C0297	GD12	GD12.1	384	yes	no	no	318	1	6	6	2	175	72	tapered	24	0	
C0298	GD12	GD12.2	382	no	no	no	316	1	8	6	2	174	71	tapered	25	0	
C0299	GD12	GD12.3	380	no	no	yes	322	?	3	6	2?	?	?	tapered	25?	0	
C0300	GD12	GD12.4	296	no	no	yes	317	1	10	5,5	2	175	69	tapered	29	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0301	GD12	GD12.5	292	no	no	yes	319	2	11	5,5	2	176	71	tapered	25	0	
C0302	GD12	GD12.6	291	no	no	no	320	0,5	3	6	2	175	71	tapered	23	2a	
C0303	GD12	GD12.7	295	no	no	yes	318	2	7	5,5	2	175	71	tapered	24	3a	
C0304	GD12	GD12.8	294	no	no	yes	320	1,5	5	6	2	177	72	tapered	23	1a	
C0305	GD12	GD12.9	290	no	no	no	315	2	4	6,5	2	174	70	tapered	20	3a, 2b, 2c	
C0306	GD12	GD12.10	695	no	no	yes	316	2	5,5	6	2	175	71	tapered	22	0	
C0307	GD12	GD12.11	698	no	no	yes	318	1	4	6	2	176	71	tapered	23	0	
C0308	GD12	GD12.12	383	no	no	no	324	1	2	6,5	2	182	70	tapered	21	2c, 1b	
C0309	GD12	GD12.13	381	no	no	no	314	2	6	6	2	174	70	tapered	21	0	
C0310	GD12	GD12.14	378	no	no	yes	319	4	7	6,5	2	176	72	tapered	22	0	
C0311	GD12	GD12.15	347	no	no	no	314	1	1	6	2	172	71	tapered	24	0	
C0312	GD12	GD12.16	300	no	no	no	316	0,5	4	6,5	2	174	71	tapered	21	1b	
C0313	GD12	GD12.17	377	no	no	yes	319	1	8	6,5	2	174	72	tapered	22	0	
C0314	GD12	GD12.18	376	no	no	yes	316	3	6	6	2	174	71	tapered	21	0	
C0315	GD12	GD12.19	372	no	no	yes	318	1	2	6	?	?	?	tapered	26	0	
C0316	GD12	GD12.20	350	no	no	yes	316	0,5	1,5	6,5	2	174	70	tapered	23	0	
C0317	GD12	GD12.21	373	no	no	yes	317	1	8,5	6,5	2?	173?	70	tapered	23	0	
C0318	GD12	GD12.22	301	no	no	no	319	2	3	5,5	2	175	72	tapered	26	0	
C0319	GD12	GD12.23	351	no	no	yes	312	1	0	6	2?	172?	69	tapered	26	0	
C0320	GD12	GD12.24	293	no	no	no	313	0,5	8	6	2	173	70	tapered	22	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0321	GD12	GD12.25	344	no	no	no	313	2	12	6	2	172	71	tapered	21	1b	
C0322	GD12	GD12.26	699	no	no	no	318	1	8	6,5	2	175	71	tapered	23	0	
C0323	GD12	GD12.27	700	no	no	no	313	1	2	5,5	2	172	70	tapered	23	3b	
C0324	GD12	GD12.28	298	no	no	no	315	0	6	6	2	172	71	tapered	19	0	
C0325	GD12	GD12.29	297	no	no	no	314	0	0,5	6	2	174	69	tapered	22	0	
C0326	GD12	GD12.30	379	no	no	yes	321	0,5	5	7	2	176	72	tapered	22	0	
C0327	GD12	GD12.31	349	no	no	yes	316	2	9	6	2	174	71	tapered	23	0	
C0328	GD12	GD12.32	375	no	no	yes	315	1	12	6,5	2?	?	?	tapered	21	0	
C0329	GD12	GD12.33	374	no	no	yes	319	1	7	6,5	2	172?	?	tapered	22	0	
C0330	GD12	GD12.34	299	no	no	no	313	1	13	6	2	172	70	tapered	23	0	
C0331	GD12	GD12.35	346	no	no	no	314	0	10	6	2	171	71	tapered	24	0	
C0332	GD12	GD12.36	348	no	no	no	313	1	3	6	2	171	71	tapered	25	0	
C0333	GD12	GD12.37	345	no	no	no	316	1	5	6,5	?	?	70	tapered	22	0	
C0334	GD12	GD12.38	369	no	no	yes	318	2	12	6	2?	171?	?	tapered	24	0	
C0335	GD12	GD12.39	370	no	yes	no	320	2	15	6	2	176	73	tapered	22	0	
C0336	GD13	GD13.1	169	yes	no	no	317	1	6	6	2	175	71	tapered	23	0	
C0337	GD13	GD13.2A	155	no	no	yes	165	1	f	5,5	1f	173	71	tapered	12	0	
C0338	GD13	GD13.2B	182	no	no	yes	150	f	7	4,5	1f	173	-	tapered	12	0	
C0339	GD13	GD13.3	365	no	no	yes	269	1	f	6	2	173	71	tapered	19	1b	
C0340	GD13	GD13.4	669	no	no	yes	274	2	f	6	2	177	72	tapered	20	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0341	GD13	GD13.5	578	no	no	yes	268	1	f	6	2	173	71	tapered	20	0	
C0342	GD13	GD13.6	574	no	no	yes	219	f	f	5,5	2	175	f	?	16	0	
C0343	GD13	GD13.7	575	no	no	yes	274	1	f	5	2	177	73	tapered	19	0	
C0344	GD13	GD13.8	671	no	no	no	318	0,5	14	5	2	174	71	tapered	23	0	
C0345	GD13	GD13.9	409	no	no	no	318	2	8	5	2	174	71	tapered	24	0	
C0346	GD13	GD13.10	408	no	no	no	319	2,5	14	5	2	174	71	tapered	24	0	
C0347	GD13	GD13.11	163	no	no	no	319	1	9	4,5	2	175	71	tapered	25	0	
C0348	GD13	GD13.12	168	no	no	no	323	2	9	5	2	177	72	tapered	22	0	
C0349	GD13	GD13.13	162	no	no	no	318	1	13	5	2	174	71	tapered	23	0	
C0350	GD13	GD13.14	176	no	no	no	316	0,5	9	5	2	173	71	tapered	23	0	
C0351	GD13	GD13.15	170	no	no	no	316	0,5	11	5	2	173	72	tapered	23	0	
C0352	GD13	GD13.16	171	no	no	no	318	2	9	5	2	174	71	tapered	24	1b	
C0353	GD13	GD13.17	179	no	no	no	324	1	10	5	2?	?	74	tapered	21	0	
C0354	GD13	GD13.18	366	no	no	yes	320	1	4	4,5	2	175	72	tapered	23	1b	
C0355	GD13	GD13.19	662	no	no	yes	319	3	4	5	2	175	72	tapered	23	0	
C0356	GD13	GD13.20	473	no	no	yes	275	2	f	5	2	178	72	tapered	18	1c	
C0357	GD13	GD13.21	661	no	no	yes	283	1	f	5	2	178	72	tapered	19	0	
C0358	GD13	GD13.22	672	no	no	yes	317	1	4	5	2	173	71	tapered	23	1b	
C0359	GD13	GD13.23	406	no	no	no	315	1	4	5,5	2	173	70	tapered	24	0	
C0360	GD13	GD13.24	407	no	no	no	317	1,5	4	5	2	174	70	tapered	23	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0361	GD13	GD13.25	164	no	no	no	316	2	3	5,5	2	175	71	tapered	22	0	
C0362	GD13	GD13.26	161	no	no	no	317	1	13	5,5	2	175	71	tapered	21	0	
C0363	GD13	GD13.27	037	no	no	no	317	1	4	6,5	2	174	71	tapered	22	0	
C0364	GD13	GD13.28	411	no	no	no	314	1	3	5,5	2	173	70	tapered	23	0	
C0365	GD13	GD13.29	177	no	no	yes	317	1	12	5,5	2	175	70	tapered	24	0	
C0366	GD13	GD13.30	367	no	no	yes	318	2	5	5,5	2	176	70	tapered	23	1c	
C0367	GD13	GD13.31	668	no	no	yes	317	0,5	16	5	2	173	70	tapered	22	0	
C0368	GD13	GD13.32	674	no	no	yes	277	0,5	f	5	2	174	69	tapered	22	0	
C0369	GD13	GD13.33	673	no	no	no	322	1	8	5	2	176	72	tapered	23	0	
C0370	GD13	GD13.34	404	no	no	no	316	1	6	5	2	174	70	tapered	20	1c, 6b	
C0371	GD13	GD13.35	405	no	no	no	314	3	158	4,5	2	172	70	tapered	10	3b, 1f	
C0372	GD13	GD13.36	401	no	no	no	316	1	20	4,5	2	175	69	tapered	23	0	
C0373	GD13	GD13.37	167	no	no	no	315	1,5	1,5	4,5	2	174	71	tapered	27	0	
C0374	GD13	GD13.38	040	no	no	yes	318	1	14	4,5	2	176	69	tapered	24	0	
C0375	GD13	GD13.39	394	no	no	yes	309	0,5	5	4,5	2	171	68	tapered	26	0	
C0376	GD13	GD13.40	386	no	no	yes	308	1,5	7	4,5	2	170	70	tapered	25	0	
C0377	GD13	GD13.41	388	no	no	yes	313	0,5	9	4,5	2	173	69	tapered	24	0	
C0378	GD13	GD13.42	398	no	no	no	318	1	9	4,5	2	175	71	tapered	23	0	
C0379	GD13	GD13.43	400	no	no	no	315	2	1,5	5	2	174	69	tapered	25	0	
C0380	GD13	GD13.44A	026	no	no	yes	128	0,5	f	5	1f	174	72	tapered	9	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0381	GD13	GD13.44B	303	no	no	yes	190	f	4	4	1f	174	-	tapered	15	1b	
C0382	GD13	GD13.45	393	no	no	no	315	0,5	11	4,5	2	173	71	tapered	27	3b	
C0383	GD13	GD13.46	389	no	no	no	319	1	11	5	2	176	72	tapered	25	1b	
C0384	GD13	GD13.47	390	no	no	yes	319	1	3	5,5	2	176	70	tapered	25	0	
C0385	GD13	GD13.48	391	no	no	no	316	1	16	4,5	2	174	70	tapered	24	0	
C0386	GD13	GD13.49	392	no	no	yes	314	2	5	4,5	2	171	71	tapered	30	1b	
C0387	GD13	GD13.50	165	no	no	no	317	1	2	5	2	174	70	tapered	23	0	
C0388	GD13	GD13.51	160	no	no	no	315	2	2	5	2	174	70	tapered	24	0	
C0389	GD13	GD13.52	038	no	no	no	322	1	7	5	2	177	71	tapered	22	0	
C0390	GD13	GD13.53	410	no	no	yes	317	3	19	4,5	2	173	71	tapered	22	0	
C0391	GD13	GD13.54	178	no	no	yes	318	1	11	4,5	2	175	71	tapered	23	0	
C0392	GD13	GD13.55	368	no	no	yes	320	2	3	5,5	2	176	72	tapered	25	1c	
C0393	GD13	GD13.56	663	no	no	yes	318	2	4	4,5	2	174	70	tapered	23	1b	
C0394	GD13	GD13.57	627	no	no	yes	276	0,5	f	5	2	173	71	tapered	21	0	
C0395	GD13	GD13.58	402	no	no	no	315	1,5	11	5	2	173	71	tapered	23	0	
C0396	GD13	GD13.59	403	no	no	no	316	1	8	5	2	174	71	tapered	23	0	
C0397	GD13	GD13.60	166	no	no	no	316	1,5	5	5	2	174	70	tapered	23	0	
C0398	GD13	GD13.61	159	no	no	no	318	1	6	5	2	174	71	tapered	24	0	
C0399	GD13	GD13.62	039	no	no	yes	310	2	f	5	2	175	71	tapered	23	0	
C0400	GD13	GD13.63	395	no	no	no	314	1	7	4,5	2	173	70	tapered	23	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0401	GD13	GD13.64	385	no	no	no	313	1	3	4,5	2	173	70	tapered	24	0	
C0402	GD13	GD13.65	387	no	no	no	313	1	5	4,5	2	172	69	tapered	25	2b	
C0403	GD13	GD13.66	629	no	no	no	316	2	16	5	2	174	70	tapered	24	3b	
C0404	GD13	GD13.67	399	no	yes	no	313	0,5	121	4,5	2	173	70	tapered	14	2b, 1f	
C0405	GD14	GD14.1	505	yes	no	no	321	0,5	12	5	2	176	71	tapered	19	0	
C0406	GD14	GD14.2	506	no	no	no	314	1	11	4,5	2	173	70	tapered	20	0	
C0407	GD14	GD14.3	507	no	no	yes	314	2	3	4,5	2	172	70	tapered	21	0	
C0408	GD14	GD14.4	510	no	no	yes	313	2	3	5	2	171	70	tapered	20	1b	
C0409	GD14	GD14.5	637	no	no	yes	316	2	13	5	2	173	71	tapered	20	1b	
C0410	GD14	GD14.6	441	no	no	yes	99	2	f	5	1f	f	72	tapered	8	0	
C0411	GD14	GD14.7	647	no	no	yes	167	f	6	5	1f	f	f	tapered	12	0	
C0412	GD14	GD14.8	609	no	no	yes	166	f	11	5	1f	f	f	tapered	11	?	
C0413	GD14	GD14.9A	130	no	no	yes	100	1	f	5	1f	f	71	tapered	7	0	
C0414	GD14	GD14.9B	504	no	no	yes	171	f	3	5	1f	f	-	tapered	11	0	
C0415	GD14	GD14.10A	233	no	no	yes	105	2	f	5	1f	f	72	tapered	7	0	
C0416	GD14	GD14.10B	502	no	no	yes	167	f	4	5	1f	f	-	tapered	10	1b	
C0417	GD14	GD14.11	508	no	no	yes	181	f	9	6	1f	f	f	tapered	11	0	
C0418	GD14	GD14.12	152	no	no	yes	110	2	f	6	1f	f	72	tapered	8	0	
C0419	GD14	GD14.13	509	no	no	yes	171	f	3	6	1f	f	f	tapered	11	0	
C0420	GD14	GD14.14	210	no	no	yes	321	0,5	8	5,5	2	170	72	tapered	22	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0421	GD14	GD14.15	512	no	no	no	315	1	7	5,5	2?	?	70	tapered	22	0	
C0422	GD14	GD14.16	513	no	no	no	316	1	11	6	2?	?	70	tapered	21	0	
C0423	GD14	GD14.17	514	no	no	yes	320	0,5	4	6	2	170	72	tapered	21	0	
C0424	GD14	GD14.18	536	no	no	no	315	0,5	10	6	2	168	71	tapered	22	0	
C0425	GD14	GD14.19	555	no	no	yes	317	1	7	5,5	2	170	71	tapered	23	0	
C0426	GD14	GD14.20	559	no	no	no	314	0,5	7	6	2	168	70	tapered	22	0	
C0427	GD14	GD14.21	539	no	no	no	315	3	21	5,5	2	169	70	tapered	21	1b	
C0428	GD14	GD14.22	538	no	no	no	317	0	6	5,5	2	170	71	tapered	21	1a	
C0429	GD14	GD14.23A	226	no	no	yes	108	f	f	6,5	1f	168	f	tapered	6	0	
C0430	GD14	GD14.23B	519	no	no	yes	153	f	11	6,5	1f	168	-	tapered	15	6b	
C0431	GD14	GD14.24A	211	no	no	yes	156	2	f	6,5	1f	166	71	tapered	11	0	
C0432	GD14	GD14.24B	212	no	no	yes	157	f	7	6,5	1f	166	-	tapered	9	0	
C0433	GD14	GD14.25	530	no	no	no	314	1	3	5	2	169	71	tapered	22	0	
C0434	GD14	GD14.26	529	no	no	no	314	1	12	6	2	170	69	tapered	21	1e	
C0435	GD14	GD14.27	534	no	no	no	318	3	9	5	2	170	71	tapered	22	0	
C0436	GD14	GD14.28	556	no	no	yes	318	2	4	6	2	170	70	tapered	21	0	
C0437	GD14	GD14.29	540	no	no	no	316	1	7	5	2?	?	?	tapered	23	0	
C0438	GD14	GD14.30	520	no	no	no	316	0,5	4	5,5	2	169	70	tapered	22	0	
C0439	GD14	GD14.31	511	no	no	no	315	2	11	5,5	2	170	68	tapered	20	0	
C0440	GD14	GD14.32	527	no	no	no	314	2	15	4,5	2	173	71	tapered	20	1b	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0441	GD14	GD14.33	531	no	no	no	317	2	14	5,5	2	175	70	tapered	21	1b, 1e	
C0442	GD14	GD14.34	532	no	no	no	317	0	0,5	5	2	175	71	tapered	23	0	
C0443	GD14	GD14.35	557	no	no	yes	323	0	6	5	2	176	73	tapered	22	6b	
C0444	GD14	GD14.36	524	no	no	no	317	2	10	5	2	176	70	tapered	22	0	
C0445	GD14	GD14.37	526	no	no	no	314	0	14	5,5	2	175	69	tapered	21	0	
C0446	GD14	GD14.38	528	no	no	no	314	0	4	5,5	2	172	70	tapered	20	1b	
C0447	GD14	GD14.39	552	no	no	yes	320	1	15	5	2	176	71	tapered	20	4b	
C0448	GD14	GD14.40	549	no	no	yes	321	1	8	4,5	2	177	72	tapered	20	0	
C0449	GD14	GD14.41A	550	no	no	yes	165	2	f	5	1f	?	71	tapered	12	0	
C0450	GD14	GD14.41B	554	no	no	yes	175	f	6	5	1f	?	-	tapered	10	0	
C0451	GD14	GD14.42A	537	no	no	yes	95	1	f	4,5	1f	177	72	tapered	7	0	
C0452	GD14	GD14.42B	553	no	no	yes	230	f	6	5	1f	177	-	tapered	13	1b	
C0453	GD14	GD14.43	610	no	no	yes	316	0	6	5	2	174	71	tapered	21	0	
C0454	GD14	GD14.44	535	no	no	no	314	2	9	5	2	173	72	tapered	22	0	
C0455	GD14	GD14.45	558	no	no	no	322	1	13	5,5	2	176	72	tapered	21	0	
C0456	GD14	GD14.46	525	no	no	no	318	5?	7	5	2	174	70	tapered	22	0	
C0457	GD14	GD14.47	213	no	no	yes	196	f	6	5	1f	f	f	tapered	13	0	
C0458	GD14	GD14.48	533	no	no	no	318	1	18	5	2	175	71	tapered	23	1b, 1a	
C0459	GD14	GD14.49	371	no	yes	yes	314	1	98	5	2	?	?	tapered	16	1f	
C0460	GD15	GD15.1	784	yes	no	no	171	13	65	4,5	3	68/69	9	even	5	1d	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0461	GD15	GD15.2	437	no	no	no	171	12	29	5	3	69/69	9	even	8	0	
C0462	GD15	GD15.3	338	no	no	no	174	12	47	4	3	70/69	9	even	6	1b	
C0463	GD15	GD15.4	741	no	no	no	171	12	28	5	3	69/69	8	even	8	0	
C0464	GD15	GD15.5	438	no	no	no	170	12	124	4	3	68/68	9	even	2	1b	
C0465	GD15	GD15.6	803	no	no	no	169	12	27	4	3	67/68	9	even	8	0	
C0466	GD15	GD15.7	801	no	no	yes	162	12	114	5	3	69/70	9	even	2	1b	
C0467	GD15	GD15.8	268	no	no	no	169	11	28	4,5	3	67/69	8	even	8	0	
C0468	GD15	GD15.9	742	no	no	no	172	11	143	4	3	69/69	9	even	1	1b	
C0469	GD15	GD15.10	740	no	no	no	170	12	27	4,5	3	68/68	9	even	8	0	
C0470	GD15	GD15.11	439	no	no	no	171	11	125	4,5	3	69/69	9	even	2	1b	
C0471	GD15	GD15.12	781	no	no	no	170	12	27	5	3	68/69	9	even	8	0	
C0472	GD15	GD15.13	782	no	no	no	172	12	27	4	3	69/70	8	even	8	1b	
C0473	GD15	GD15.14	802	no	no	no	173	12	28	5	3	69/69	9	even	8	0	
C0474	GD15	GD15.15	685	no	no	no	167	12	89	5	3	68/69	9	even	4	1b	
C0475	GD15	GD15.16	605	no	no	no	170	11	26	5	3	69/71	9	even	8	0	
C0476	GD15	GD15.17	686	no	no	yes	173	12	89	5	3	71/72	8	even	4	1b	
C0477	GD15	GD15.18	682	no	no	yes	164	9	23	4,5	3	68/67	f	even	8	0	
C0478	GD15	GD15.19	754	no	no	no	168	11	31	4	3	68/69	8	even	8	0	
C0479	GD15	GD15.20	265	no	no	yes	80	11	16	4,5	2f	67	8	even	3	1b	
C0480	GD15	GD15.21	110	no	no	no	169	11	25	5	3	68/70	8	even	8	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0481	GD15	GD15.22	594	no	no	no	171	11	32	5	3	69/70	8	even	8	0	
C0482	GD15	GD15.23	079	no	no	no	170	10	26	5	3	69/71	8	even	8	1b	
C0483	GD15	GD15.24	774	no	no	no	167	10	25	5	3	68/70	8	even	8	1b, 1a	
C0484	GD15	GD15.25	121	no	no	no	169	11	126	4,5	3	68/71	8	even	2	1b	
C0485	GD15	GD15.26	601	no	no	no	171	12	26	5	3	70/71	9	even	8	2b	
C0486	GD15	GD15.27	722	no	no	no	169	11	59	5	3	68/70	8	even	6	1b, 2a	
C0487	GD15	GD15.28	675	no	no	no	170	11	42	5	3	70/71	8	even	7	1b	
C0488	GD15	GD15.29	766	no	no	no	167	11	31	5	3	69/69	8	even	8	0	
C0489	GD15	GD15.30	728	no	no	yes	141	11	2	5	2f	68	7	even	8	3b	
C0490	GD15	GD15.31	078	no	no	no	171	11	26	5	3	69/71	9	even	8	0	
C0491	GD15	GD15.32	783	no	no	no	171	12	56	5	3	68/70	9	even	6	1b	
C0492	GD15	GD15.33	769	no	no	no	170	10	25	5	3	69/70	9	even	8	0	
C0493	GD15	GD15.34	729	no	no	no	172	10	25	5	3	68/71	9	even	8	0	
C0494	GD15	GD15.35	595	no	no	no	172	10	91	5	3	70/71	9	even	4	1b	
C0495	GD15	GD15.36	123	no	no	no	173	12	33	5	3	69/71	9	even	8	0	
C0496	GD15	GD15.37	721	no	no	no	167	11	141	5	3	68/70	8	even	1	1b	
C0497	GD15	GD15.38	136	no	no	no	171	11	24	4,5	3	70/71	9	even	8	0	
C0498	GD15	GD15.39	753	no	no	no	172	10	124	5	3	70/71	8	even	2	1b	
C0499	GD15	GD15.40	687	no	no	no	169	11	27	5	3	69/70	8	even	8	0	
C0500	GD15	GD15.41	684	no	no	no	174	11	123	5	3	71/72	8	even	2	1b	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0501	GD15	GD15.42	757	no	no	no	173	11	58	5	3	70/71	8	even	6	1b	
C0502	GD15	GD15.43	683	no	no	no	171	10	35	5	3	70/71	8	even	7	1b	
C0503	GD15	GD15.44	805	no	no	yes	47	f	f	5	0f	f	f	?	2	1b	
C0504	GD15	GD15.45	704	no	no	no	167	12	27	5	3	63/70	10	even	8	0	
C0505	GD15	GD15.46	712	no	no	no	177	13,5	32	5	3	68/74	10	even	8	0	
C0506	GD15	GD15.47	732	no	no	no	172	11	29	4,5	3	68/69	9	even	8	0	
C0507	GD15	GD15.48	269	no	no	no	170	11	28	5	3	68/69	9	even	8	0	
C0508	GD15	GD15.49	793	no	no	no	170	10	28	4,5	3	69/69	7	even	8	1b	
C0509	GD15	GD15.50	796	no	no	no	169	11	28	4,5	3	68/69	8	even	8	0	
C0510	GD15	GD15.51	751	no	no	no	168	11	34	4,5	3	67/68	9	even	8	0	
C0511	GD15	GD15.52	418	no	no	no	171	11	32	4,5	3	68/69	9	even	7	2b	
C0512	GD15	GD15.53	216	no	no	no	169	11	75	4,5	3	68/70	8	even	5	1b	
C0513	GD15	GD15.54	705	no	no	no	173	13	83	4	3	66/72	10	even	5	1c	
C0514	GD15	GD15.55	711	no	no	no	176	12	36	4,5	3	66/72	10	even	8	0	
C0515	GD15	GD15.56	715	no	no	no	176	12	33	4,5	3	66/72	10	even	8	0	
C0516	GD15	GD15.57	707	no	no	no	176	13	36	4,5	3	65/72	10	even	8	0	
C0517	GD15	GD15.58	708	no	no	yes	139	12	f	4	2f	65	10	even	8	0	
C0518	GD15	GD15.59A	701	no	no	yes	73	13	f	4,5	1f	f	10	even	4	0	
C0519	GD15	GD15.59B	701	no	no	yes	97	f	30	4,5	1f	f	-	even	5	0	
C0520	GD15	GD15.60	800	no	no	no	169	12	31	4,5	3	68/69	9	even	8	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0521	GD15	GD15.61	710	no	no	yes	149	13	f	5	2f	66	11	even	6	1b, 1a	
C0522	GD15	GD15.62A	703	no	no	yes	63	f	f	4,5	f	f	f	even	4	0	
C0523	GD15	GD15.62B	703	no	no	yes	93	f	29	4,5	1f	f	-	even	4	0	
C0524	GD15	GD15.63	713	no	no	no	175	14	63	5	3	66/71	11	even	6	1b	
C0525	GD15	GD15.64A	714	no	no	yes	81	13	f	4,5	2f	66	10	even	4	1b	
C0526	GD15	GD15.64B	714	no	no	yes	93	?	?	4	1f	f	-	even	0	0	
C0527	GD15	GD15.65	416	no	no	no	172	12	27	4,5	3	68/70	9	even	9	0	
C0528	GD15	GD15.66	716	no	no	no	174	13	76	4,5	3	67/69	10	even	5	1b	
C0529	GD15	GD15.67	030	no	no	no	167	11	30	5	3	68/69	9	even	7	1b	
C0530	GD15	GD15.68	792	no	no	no	168	11	31	5	3	67/68	9	even	7	1b	
C0531	GD15	GD15.69	132	no	no	no	173	11	57	5	3	71/71	8	even	6	1b	
C0532	GD15	GD15.70	806	no	no	yes	177	11	60	5	3	70/74	8	even	6	1b	
C0533	GD15	GD15.71	727	no	no	no	175	11	27	4,5	3	69/71	9	even	8	0	
C0534	GD15	GD15.72	733	no	no	no	170	11	49	4,5	3	68/69	9	even	6	1b	
C0535	GD15	GD15.73	718	no	no	no	171	11	23	5	3	69/62	9	even	8	0	
C0536	GD15	GD15.74	149	no	no	no	167	9	97	5	3	67/72	8	even	3	1b	
C0537	GD15	GD15.75	332	no	no	no	168	12	26	5	3	68/68	10	even	8	1e, 1b	
C0538	GD15	GD15.76	133	no	no	yes	124	f	36	4,5	2f	70	f	even	5	1b	
C0539	GD15	GD15.77	734	no	no	yes	93	f	25	5	1f	f	f	even	4	0	
C0540	GD15	GD15.78	807	no	no	yes	121	f	27	5	2f	75	f	even	5	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0541	GD15	GD15.79	118	no	no	no	168	10	87	5	3	68/70	8	even	4	1b	
C0542	GD15	GD15.80	029	no	no	no	170	10	31	4	3	71/70	7	even	8	0	
C0543	GD15	GD15.81	726	no	no	no	170	10	108	4,5	3	69/71	8	even	3	1b	
C0544	GD15	GD15.82	604	no	no	no	173	11	25	4,5	3	70/71	8	even	8	0	
C0545	GD15	GD15.83	791	no	no	no	170	11	89	4,5	3	69/69	9	even	4	1b	
C0546	GD15	GD15.84	309	no	no	no	169	12	46	4,5	3	65/68	9	even	6	1b	
C0547	GD15	GD15.85	440	no	no	no	174	14	40	4,5	3	68/70	9	even	7	1b	
C0548	GD15	GD15.86	445	no	no	no	170	11	32	5	3	67/70	9	even	7	1b	
C0549	GD15	GD15.87	450	no	no	no	172	13	28	4,5	3	67/70	10	even	8	1b	
C0550	GD15	GD15.88	126	no	no	no	171	12	38	4,5	3	67/70	10	even	7	1b	
C0551	GD15	GD15.89	444	no	no	no	176	13	41	4	3	67/70	10	even	7	1b	
C0552	GD15	GD15.90	451	no	no	no	178	11	94	4	3	68/72	10	even	4	1b	
C0553	GD15	GD15.91	434	no	no	no	177	12	58	4,5	3	66/72	11	even	6	1b	
C0554	GD15	GD15.92	315	no	no	no	173	11	73	4,5	3	67/70	10	even	5	1b	
C0555	GD15	GD15.93	429	no	no	no	174	11	76	4	3	67/70	9	even	5	1b	
C0556	GD15	GD15.94	125	no	no	no	175	11	93	4,5	3	68/71	9	even	4	1b	
C0557	GD15	GD15.95	702	no	no	no	180	14	98	5	3	67/74	11	even	4	1b	
C0558	GD15	GD15.96	593	no	no	no	170	12	88	4,5	3	69/70	8	even	4	1b	
C0559	GD15	GD15.97	694	no	no	yes	128	11	f	5	2f	73	9	even	4	1b	
C0560	GD15	GD15.98	093	no	no	no	171	10	74	5	3	70/70	8	even	5	1b	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0561	GD15	GD15.99	786	no	no	no	171	11	30	4	3	68/69	9	even	7	1b	
C0562	GD15	GD15.100	798	no	no	no	168	11	73	5	3	69/70	8	even	5	1b	
C0563	GD15	GD15.101	111	no	no	no	169	10	72	5	3	70/69	8	even	5	1b	
C0564	GD15	GD15.102	797	no	no	no	168	10	100	5	3	68/71	8	even	4	0	
C0565	GD15	GD15.103	119	no	no	no	172	11	30	5	3	68/72	9	even	7	1b	
C0566	GD15	GD15.104	108	no	no	no	173	12	84	4,5	3	67/72	10	even	5	1b	
C0567	GD15	GD15.105	709	no	no	yes	150	13	f	5	2f	67	11	even	8	0	
C0568	GD15	GD15.106	744	no	no	no	165	10	103	4,5	3	66/68	9	even	3	1b	
C0569	GD15	GD15.107	752	no	no	no	166	9	24	5	3	68/69	8	even	8	0	
C0570	GD15	GD15.108	767	no	no	no	171	11	108	4,5	3	70/69	9	even	3	1b	
C0571	GD15	GD15.109	137	no	no	no	171	11	24	5	3	70/71	7	even	8	1b	
C0572	GD15	GD15.110	120	no	no	no	170	11	74	5	3	69/70	9	even	5	1b	
C0573	GD15	GD15.111	217	no	no	no	167	11	121	4,5	3	68/70	10	even	2	1b	
C0574	GD15	GD15.112	706	no	yes	no	169	12	124	4,5	3	64/70	9	even	2	1b	
C0575	GD16	GD16.1	235	yes	no	no	150	7	9	4,5	3	69/70	6	even	8	0	
C0576	GD16	GD16.2	650	no	no	no	146	8	9	4	3	70/64	6	even	8	0	
C0577	GD16	GD16.3	653	no	no	no	147	8	9	5	3	71/65	6	even	8	0	
C0578	GD16	GD16.4	616	no	no	no	148	8	10	4,5	3	72/65	5	even	8	0	
C0579	GD16	GD16.5	613	no	no	no	150	7	9	4	3	73/65	5	even	8	0	
C0580	GD16	GD16.6	620	no	no	yes	46	8	f	4	1f	f	6	even	3	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0581	GD16	GD16.7	654	no	no	yes	84	9	f	5	2f	75	6	even	4	1b	
C0582	GD16	GD16.8	645	no	no	no	149	8	9	4,5	3	72/65	6	even	8	1b	
C0583	GD16	GD16.9	174	no	no	no	148	8	66	4,5	3	72/64	6	even	4	1b	
C0584	GD16	GD16.10	612	no	no	no	150	8	9	5	3	72/65	6	even	8	0	
C0585	GD16	GD16.11	625	no	no	no	148	8	10	5	3	71/65	6	even	8	0	
C0586	GD16	GD16.12	665	no	no	no	150	9	74	4,5	3	72/66	6	even	4	1b	
C0587	GD16	GD16.13	660	no	no	no	149	9	13	4,5	3	72/65	7	even	8	0	
C0588	GD16	GD16.14	659	no	no	no	147	8	71	5	3	71/64	6	even	4	1b	
C0589	GD16	GD16.15	617	no	no	no	145	8	8	5	3	71/64	6	even	8	0	
C0590	GD16	GD16.16	286	no	no	no	146	8	72	4,5	3	70/64	6	even	4	1b	
C0591	GD16	GD16.17	743	no	no	no	148	8	9	5	3	72/65	6	even	8	0	
C0592	GD16	GD16.18	234	no	no	no	148	8	72	5	3	71/67	7	even	4	1b	
C0593	GD16	GD16.19	260	no	no	no	147	8	11	4,5	3	70/64	6	even	8	0	
C0594	GD16	GD16.20	624	no	no	no	148	8	13	4,5	3	72/64	6	even	8	0	
C0595	GD16	GD16.21	667	no	no	no	150	8	9	4,5	3	73/67	6	even	8	0	
C0596	GD16	GD16.22	693	no	no	no	147	8	72	4	3	70/65	6	even	4	1b	
C0597	GD16	GD16.23	259	no	no	no	147	9	11	4,5	3	70/65	6	even	8	0	
C0598	GD16	GD16.24	253	no	no	no	147	9	8	4,5	3	70/63	6	even	8	0	
C0599	GD16	GD16.25	666	no	no	no	146	8	10	5	3	71/64	6	even	8	0	
C0600	GD16	GD16.26	626	no	no	no	145	8	9	5	3	71/64	6	even	8	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0601	GD16	GD16.27	285	no	no	no	148	8	75	4	3	71/66	6	even	4	0	
C0602	GD16	GD16.28	343	no	no	no	148	8	9	5	3	71/65	6	even	8	0	
C0603	GD16	GD16.29	252	no	no	no	147	8	76	4	3	70/67	6	even	4	0	
C0604	GD16	GD16.30	657	no	no	yes	148	7	12	4	3	71/65	6	even	8	1b	
C0605	GD16	GD16.31	615	no	no	no	147	8	74	4	3	71/63	6	even	4	1b	
C0606	GD16	GD16.32	271	no	no	no	151	8	14	4,5	3	72/67	7	even	8	0	
C0607	GD16	GD16.33	341	no	no	yes	76	8	f	4,5	3	69	6	even	4	1b	
C0608	GD16	GD16.34	649	no	no	no	149	8	9	4,5	3	72/65	6	even	8	0	
C0609	GD16	GD16.35	258	no	no	no	147	8	74	4,5	3	71/64	6	even	4	1b	
C0610	GD16	GD16.36	340	no	no	yes	153	9	14	5	3	67f/69f	7	even	8	0	
C0611	GD16	GD16.37	262	no	no	no	148	8	73	4,5	3	70/65	6	even	4	1b	
C0612	GD16	GD16.38	052	no	no	no	147	7	35	4	3	70/65	5	even	6	1b	
C0613	GD16	GD16.39	750	no	no	no	147	7	19	4	3	70/64	6	even	7	1b	
C0614	GD16	GD16.40	772	no	no	no	150	6	14	4	3	72/67	6	even	8	0	
C0615	GD16	GD16.41	054	no	no	no	146	7	108	4	3	71/65	5	even	2	1b	
C0616	GD16	GD16.42	748	no	no	no	150	7	10	4,5	3	71/66	6	even	7	1b	
C0617	GD16	GD16.43	446	no	no	no	150	6	10	4	3	72/66	5	even	8	0	
C0618	GD16	GD16.44	086	no	no	no	149	7	16	4	3	73/65	5	even	7	1b	
C0619	GD16	GD16.45	500	no	no	no	146	8	7	4	3	70/65	5	even	9	0	
C0620	GD16	GD16.46	804	no	no	no	150	7	38	4	3	72/66	5	even	6	1b	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0621	GD16	GD16.47	689	no	no	no	151	10	51	5	3	71/66	7	even	5	1b	
C0622	GD16	GD16.48	749	no	no	no	148	7	51	4	3	71/66	6	even	5	1b	
C0623	GD16	GD16.49	074	no	no	no	146	7	87	4	3	71/65	5	even	3	1b	
C0624	GD16	GD16.50	073	no	no	no	150	7	9	4,5	3	72/67	5	even	8	1b	
C0625	GD16	GD16.51	077	no	no	no	146	8	33	4	3	70/65	6	even	6	1b	
C0626	GD16	GD16.52	497	no	no	no	147	8	11	4,5	3	71/64	5	even	8	0	
C0627	GD16	GD16.53	075	no	no	no	146	4?	9	4	3	70/66	5	even	8	0	
C0628	GD16	GD16.54	076	no	yes	no	150	7	113	4	3	72/68	6	even	2	1b	
C0629	GD17	GD17.1	328	yes	no	no	170	5	10	5	3	81/81	4	even	10	0	
C0630	GD17	GD17.2	282	no	no	no	174	6	10	5	3	83/83	4	even	10	0	
C0631	GD17	GD17.3	220	no	no	no	171	6	9	5	3	82/80	4	even	10	0	
C0632	GD17	GD17.4	319	no	no	no	169	5	13	5	3	81/81	4	even	9	0	
C0633	GD17	GD17.5	312	no	no	no	172	5	23	5	3	83/82	3	even	8	1b	
C0634	GD17	GD17.6	322	no	no	no	171	6	11	4,5	3	82/81	4	even	9	0	
C0635	GD17	GD17.7	320	no	no	no	172	10	108	4,5	3	82/81	3	even	3	1b	
C0636	GD17	GD17.8	760	no	no	no	170	6	10	5	3	81/80	5	even	8	0	
C0637	GD17	GD17.9	175	no	no	no	174	6	12	5	3	83/83	4	even	8	0	
C0638	GD17	GD17.10	280	no	no	no	172	5	12	5	3	82/82	4	even	8	0	
C0639	GD17	GD17.11	311	no	no	no	171	5	8	5	3	80/82	4	even	8	0	
C0640	GD17	GD17.12	316	no	no	yes	167	5	f	4,5	3	81/80	3	even	8	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0641	GD17	GD17.13	326	no	no	no	172	6	9	5	3	82/81	4	even	9	0	
C0642	GD17	GD17.14	221	no	no	no	165	5	10	5	3	80/79	3	even	8	1b	
C0643	GD17	GD17.15	317	no	no	no	170	5	9	5	3	81/80	3	even	8	1b	
C0644	GD17	GD17.16	321	no	no	no	171	5	18	5	3	82/81	4	even	7	1b	
C0645	GD17	GD17.17A	764	no	no	yes	73	9	f	5	1f	80	7	even	4	0	
C0646	GD17	GD17.17B	562	no	no	yes	99	f	15	5	2f	80	-	even	4	0	
C0647	GD17	GD17.18	788	no	no	yes	138	f	f	5	1f	f	f	f	7	0	
C0648	GD17	GD17.19	424	no	no	no	172	6	8	5	3	82/82	4	even	9	0	
C0649	GD17	GD17.20	761	no	no	no	173	8	21	5	3	80/81	6	even	9	0	
C0650	GD17	GD17.21	770	no	no	no	170	7	151	4,5	3	81/81	5	even	1	1b	
C0651	GD17	GD17.22	808	no	no	yes	61	7	f	5	1f	f	5	even	3	0	
C0652	GD17	GD17.23	273	no	no	yes	126	f	64	5	2f	80	f	even	3	1b	
C0653	GD17	GD17.24	012	no	no	yes	101	6	f	5	2f	80	4	even	5	0	
C0654	GD17	GD17.25	758	no	no	no	172	6	69	5	3	82/82	4	even	5	1c	
C0655	GD17	GD17.26	678	no	no	no	173	8	15	5	3	81/80	7	even	8	0	
C0656	GD17	GD17.27	307	no	no	no	175	8	148	5	3	82/81	7	even	1	1b	
C0657	GD17	GD17.28	425	no	no	no	171	8	8	5	3	82/79	6	even	8	0	
C0658	GD17	GD17.29	310	no	no	no	171	8	37	5	3	81/79	6	even	6	1b	
C0659	GD17	GD17.30	336	no	no	no	174	8	81	5,5	3	81/81	7	even	4	1b	
C0660	GD17	GD17.31	308	no	no	no	172	8	64	5	3	81/80	7	even	5	1b	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0661	GD17	GD17.32	730	no	no	yes	115	f	f	5	1f	f	f	f	3	1b	
C0662	GD17	GD17.33	333	no	no	no	172	8	40	5	3	81/80	6	even	6	1b	
C0663	GD17	GD17.34	809	no	no	yes	74	8	f	5	1f	f	6	even	4	1b?	
C0664	GD17	GD17.35	771	no	no	no	169	6	8	5	3	81/80	4	even	8	0	
C0665	GD17	GD17.36	762	no	no	no	170	6	9	4,5	3	82/80	4	even	8	0	
C0666	GD17	GD17.37	305	no	no	no	172	7	147	5	3	81/82	5	even	1	1b	
C0667	GD17	GD17.38	181	no	no	yes	175	3	42	5	3	81/84	5	even	6	1b	
C0668	GD17	GD17.39	070	no	no	no	172	8	39	5	3	80/80	6	even	6	1b	
C0669	GD17	GD17.40	731	no	no	no	174	8	18	5	3	81/81	6	even	7	1b	
C0670	GD17	GD17.41	105	no	no	no	170	6	14	5	3	80/81	5	even	7	1b	
C0671	GD17	GD17.42	306	no	no	no	170	5	10	5,5	3	81/81	4	even	8	0	
C0672	GD17	GD17.43	428	no	no	no	174	6	68	5	3	81/85	5	even	5	1b	
C0673	GD17	GD17.44	264	no	no	no	172	6	9	5,5	3	81/82	5	even	8	0	
C0674	GD17	GD17.45	679	no	no	no	170	8	58	5,5	3	80/79	6	even	5	1b	
C0675	GD17	GD17.46	263	no	no	no	172	7	13	5,5	3	82/82	5	even	8	0	
C0676	GD17	GD17.47	100	no	no	no	171	5	67	5	3	82/82	5	even	5	1b	
C0677	GD17	GD17.48	313	no	no	no	171	7	7	5	3	82/80	3	even	10	0	
C0678	GD17	GD17.49	033	no	no	yes	162	6	f	5	2f	82	4	even	5	1d	
C0679	GD17	GD17.50	289	no	no	no	172	6	10	5	3	82/82	3	even	8	0	
C0680	GD17	GD17.51	219	no	no	no	172	5	81	5	3	82/81	4	even	4	1b	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0681	GD17	GD17.52	423	no	no	no	174	6	11	5	3	84/83	5	even	8	1b	
C0682	GD17	GD17.53	172	no	no	yes	170	6	f	5,5	3	84/79	5	even	7	1c	
C0683	GD17	GD17.54	302	no	no	no	175	6	13	5,5	3	83/83	5	even	8	0	
C0684	GD17	GD17.55	106	no	no	no	172	6	12	5,5	3	82/82	5	even	8	0	
C0685	GD17	GD17.56	768	no	no	no	171	6	12	4,5	3	82/81	5	even	8	0	
C0686	GD17	GD17.57	323	no	no	no	171	7	11	5	3	81/81	4	even	8	0	
C0687	GD17	GD17.58	773	no	no	no	171	7	11	5	3	81/82	5	even	8	0	
C0688	GD17	GD17.59	236	no	no	no	173	8	41	5,5	3	83/82	5	even	6	1d	
C0689	GD17	GD17.60	664	no	no	no	172	7	39	5	3	82/82	6	even	6	1b	
C0690	GD17	GD17.61	775	no	no	no	170	8	143	5	3	80/80	6	even	1	1b	
C0691	GD17	GD17.62	427	no	no	no	172	7	64	5,5	3	82/82	4	even	5	1b	
C0692	GD17	GD17.63	331	no	no	no	171	8	101	5	3	81/79	6	even	3	1b	
C0693	GD17	GD17.64	759	no	no	no	174	8	17	5	3	82/81	6	even	8	0	
C0694	GD17	GD17.65	765	no	no	no	172	8	23	5	3	80/81	6	even	7	2c	
C0695	GD17	GD17.66	779	no	no	no	169	9	13	5	3	80/79	5	even	8	1b, 1d	
C0696	GD17	GD17.67	278	no	no	no	170	10	27	5	3	79/80	6	even	7	1d, 1c	
C0697	GD17	GD17.68	084	no	no	no	174	9	13	5	3	82/81	6	even	10	0	
C0698	GD17	GD17.69	810	no	no	yes	48	f	f	5,5	f	f	f	f	1	1d	
C0699	GD17	GD17.70	778	no	no	no	173	9	33	5	3	80/82	7	even	4	2d	
C0700	GD17	GD17.71	763	no	no	no	171	8	20	5	3	80/81	6	even	8	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0701	GD17	GD17.72	799	no	yes	no	173	9	60	5	3	81/80	6	even	3	2c	
C0702	GD18	GD18.1	690	yes	no	no	147	2	3	4,5	2	59	38	even	15	3b	
C0703	GD18	GD18.2	151	no	no	no	149	3	2	5	2	60	39	even	13	2b	
C0704	GD18	GD18.3	586	no	no	no	147	2	0	4,5	2	59	39	even	16	1b, 1d	
C0705	GD18	GD18.4	676	no	no	no	148	1	7	4,5	2	60	38	even	15	1d	
C0706	GD18	GD18.5	588	no	no	no	151	0	0	5	2	60	39	even	16	1b, 1a?	
C0707	GD18	GD18.6	150	no	no	no	148	1	3	5	2	59	39	even	15	1b, 1a	
C0708	GD18	GD18.7	607	no	no	no	148	2	98	4,5	2	60	39	even	5	1b, 1d	
C0709	GD18	GD18.8	608	no	no	no	150	1	7	5	2	59	39	even	14	1c, 3a	
C0710	GD18	GD18.9	589	no	no	no	150	1	122	4,5	2	59	39	even	3	1d	
C0711	GD18	GD18.10	724	no	no	no	148	1	6	4,5	2	59	38	even	15	1b	
C0712	GD18	GD18.11	581	no	no	no	148	2	2	5	2	59	39	even	15	2b, 1a	
C0713	GD18	GD18.12	112	no	no	no	146	1	4	4,5	2	58	39	even	14	1b	
C0714	GD18	GD18.13	232	no	no	no	148	2	2	4,5	2	58	39	even	16	1b, 1a	
C0715	GD18	GD18.14	746	no	no	no	148	0	4	4,5	2	58	39	even	16	0	
C0716	GD18	GD18.15	598	no	no	no	148	0	0	4,5	2	59	39	even	15	1b, 1a	
C0717	GD18	GD18.16	723	no	no	no	149	2	1	4,5	2	60	39	even	16	1b	
C0718	GD18	GD18.17	582	no	no	no	149	2	7	5	2	59	39	even	15	2b	
C0719	GD18	GD18.18	608	no	no	no	147	1	2	5	2	59	39	even	15	1b, 1a	
C0720	GD18	GD18.19	652	no	no	yes	111	1	f	4,5	2	59	39	even	11	0	

no.	ms. code	column code	exc. no.	first?	last?	frg?	length	upper marg.	lower marg.	wd.	bind.	space between bindings	distance to first binding	shape	char.	marks	Cui Renyi column no.
C0721	GD18	GD18.20	592	no	no	no	147	2	6	4,5	2	59	38	even	14	1b	
C0722	GD18	GD18.21	587	no	no	no	148	2	4	5	2	59	38	even	15	0	
C0723	GD18	GD18.22	585	no	no	no	147	0	2	5	2	59	38	even	17	3b	
C0724	GD18	GD18.23	596	no	no	no	149	2	4	5	2	60	39	even	15	1b	
C0725	GD18	GD18.24	597	no	no	no	147	1	2	5	2	58	39	even	15	1b	
C0726	GD18	GD18.25	584	no	no	no	149	1	1	5	2	59	38	even	15	3b	
C0727	GD18	GD18.26	725	no	no	no	148	1	4	4,5	2	59	39	even	16	3b	
C0728	GD18	GD18.27	583	no	yes	no	148	1	4	4,5	2	59	39	even	15	2b	
C0729	GD18	GD18.27v	583	no	yes	no	146	8	1	4,5	2	59	38	even	14	1b	