

02627	UTC-01894	瘳	瘳“瘳”的类推简化字。 UTC-01894, IRGN2107-p129, fig0594		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02651	UTC-02786	飴	飴【飴】tóng ㄊㄨㄥˊ 春米。古南方方言。唐玄奘《一切经音义》卷十八引《韵集》云：“饴，饴米也。今中国言饴，江南言～。” UTC-02786, IRGN2107-p279, fig1536		The reference material might be Chinese classic (一切經音義) before modern simplification system, an actual usage evidence should be supplied.
02653	UTC-01890	𪗇	𪗇“𪗇”的类推简化字。 UTC-01890, IRGN2107-p129, fig0590		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02674	UTC-02817	𪗇	𪗇【𪗇】tō ㄊㄠ 水字 【𪗇皮】《𪗇》皮破。江淮官话。江苏南通。孙德振《南通方言音韵记》：“𪗇”为“𪗇”，皮破也。”今俗读𪗇音𪗇，皮破用之～。” UTC-02817, IRGN2107-p287, fig1587		The reference material might be Chinese classic (南通方言疏證(1912) and 類篇) before modern simplification system, an actual usage evidence should be supplied.
02678	UTC-01899	𪗇	𪗇“𪗇”的类推简化字。 UTC-01899, IRGN2107-p130, fig0599		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02679	UTC-01900	𪗇	𪗇“𪗇”的类推简化字。 UTC-01900, IRGN2107-p130, fig0600		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02703	UTC-01883	𪗇	𪗇“𪗇”的类推简化字。 UTC-01883, IRGN2107-p128, fig0583		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02716	UTC-01884	𪗇	𪗇“𪗇”的类推简化字。 UTC-01884, IRGN2107-p128, fig0584		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.

02727	UTC-01873	𠂔	𠂔“𠂔”的类推简化字。 UTC-01873, IRGN2107-p126, fig0573		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02737	UTC-01875	𠂔	𠂔“𠂔”的类推简化字。 UTC-01875, IRGN2107-p127, fig0575		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02741	UTC-01874	𠂔	𠂔“𠂔”的类推简化字。 UTC-01874, IRGN2107-p127, fig0574		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02744	UTC-01876	𠂔	𠂔“𠂔”的类推简化字。 UTC-01876, IRGN2107-p127, fig0576		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02746	UTC-01877	𠂔	𠂔“𠂔”的类推简化字。 UTC-01877, IRGN2107-p127, fig0577		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02748	UTC-01878	𠂔	𠂔“𠂔”的类推简化字。 UTC-01878, IRGN2107-p127, fig0578		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02752	UTC-01879	𠂔	𠂔“𠂔”的类推简化字。 UTC-01879, IRGN2107-p127, fig0579		Why 月 is used for the derived simplified ideograph of 𠂔?
02755	UTC-01880	𠂔	𠂔“𠂔”的类推简化字。 UTC-01880, IRGN2107-p127, fig0580		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.

02758	UTC-01881	睞	UTC-01881, IRGN2107-p128, fig0581 睞“睞”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02774	UTC-01882	睞	UTC-01882, IRGN2107-p128, fig0582 睞“睞”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02806	UTC-01885	規	UTC-01885, IRGN2107-p128, fig0585 規“規”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02816	UTC-01886	𡗗	UTC-01886, IRGN2107-p128, fig0586 𡗗“𡗗”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02827	UTC-01860	𡗗	UTC-01860, IRGN2107-p125, fig0560 𡗗“𡗗”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02829	UTC-01861	𡗗	UTC-01861, IRGN2107-p125, fig0561 𡗗“𡗗”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02835	UTC-01863	𡗗	UTC-01863, IRGN2107-p125, fig0563 𡗗“𡗗”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02836	UTC-02656	𡗗	UTC-02656, IRGN2107-p247, fig1399 𡗗“𡗗”的类推简化字。		Insufficient evidence to show actual usage of the derived simplified ideograph.

02840	UTC-01864	磳	磳 UTC-01864, IRGN2107-p125, fig0564 “磳”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02844	UTC-01865	硿	硿 UTC-01865, IRGN2107-p125, fig0565 “硿”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02846	UTC-01862	砢	砢 UTC-01862, IRGN2107-p125, fig0562 “砢”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02852	UTC-01866	礲	礲 UTC-01866, IRGN2107-p125, fig0566 “礲”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02855	UTC-01867	礲	礲 UTC-01867, IRGN2107-p126, fig0567 “礲”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02859	UTC-01868	礲	礲 UTC-01868, IRGN2107-p126, fig0568 “礲”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02865	UTC-01869	礲	礲 UTC-01869, IRGN2107-p126, fig0569 “礲”的类推简化字。		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02866	UTC-01085	礲	礲 (礲) zhì 𠂔 柱下石。	U+7929(礲)	Insufficient evidence to show actual usage of the derived simplified ideograph.

02875	UTC-01870	𪔐	𪔐“𪔐”的类推简化字。 UTC-01870, IRGN2107-p126, fig0570		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02881	UTC-01871	𪔑	𪔑“𪔑”的类推简化字。 UTC-01871, IRGN2107-p126, fig0571		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02885	UTC-01872	𪔒	𪔒“𪔒”的类推简化字。 UTC-01872, IRGN2107-p126, fig0572		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02910	UTC-01857	𪔓	𪔓“𪔓”的类推简化字。 UTC-01857, IRGN2107-p124, fig0557		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02927	UTC-01858	𪔔	𪔔“𪔔”的类推简化字。 UTC-01858, IRGN2107-p124, fig0558		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.
02933	UTC-02654	𪔕	𪔕 é r 音而 姓。 UTC-02654, IRGN2107-p246, fig1397		no reference is given?
02957	UTC-01859	𪔖	𪔖“𪔖”的类推简化字。 UTC-01859, IRGN2107-p124, fig0559		The evidence just says "this is derived simplified ideograph", an actual usage evidence should be supplied.

1.5. scanned dictionary without further reference

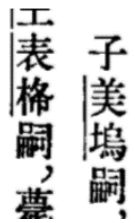
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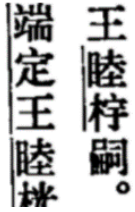
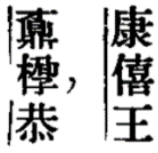
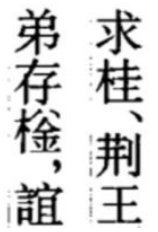
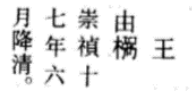
				characters	
01818	GHZ42306.03	歡	歡 同“歡”。《金瓶梅》第十三回：“化幽辱而為歡娛。”	U+06B61(歡)	The reference material might be Chinese classic before modern simplification system, an actual usage evidence should be supplied.
02529	GHZ52762.06	𡗗	𡗗 jiān 方言。生(孩子)。如：她怀胎九个月，等不到好久要𡗗娃儿(孩子)了。	U+24BE1(𡗗)	no reference is given?
00143	GHZ10149.15	𡗗	𡗗 同“魁”。太平天国新造字。	No	no reference is given?
00150	GHZ52830.06	𡗗	𡗗 同“魄”。太平天国新造字。	U+23141(𡗗)	no reference is given?
00371	GHZ10367.05	𡗗	𡗗 同“剿”。	No	no reference is given?
00406	GHZ10403.01	𡗗	𡗗 同“救”。	U+20860(𡗗)	no reference is given?
00431	GHZ10098.04	𡗗	𡗗 同“甸”。	U+20689(𡗗)	no reference is given?
00920	GHZ21052.11	𡗗	𡗗 同“孱”。	U+05B71(𡗗)	no reference is given?
00937	GHZ21001.08	𡗗	𡗗 同“家”。	U+05BC9(𡗗)	no reference is given?
01376	GHZ41974.04	𡗗	𡗗 同“拱”。	No	no reference is given?

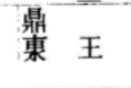
01553	UTC-02648	毆	UTC-02648, IRGN2107-p245, fig1390 毆 toú 音头 姓		no reference is given?
01820	G_Z0952501	𡵓	𡵓		the evidence does not provide any semantics for this character?
01867	GHZ42322.04	𡵓	𡵓 同“壺”。	No	no reference is given?
01868	GHZ42324.02	𡵓	𡵓 同“𡵓”。	No	no reference is given?
01871	GHZ42325.09	𡵓	𡵓 同“𡵓”。	No	no reference is given?
02261	UTC-01083	燭	燭 yàn 同“燭”。	U+7213(燭)	no reference is given?
02414	GHZ31449.10	狴	狴 [狴目] 哺乳动物的一类。	No	no reference is given?
02622	GHZ52874.10	瘰	瘰 同“瘰”。	No	no reference is given?
02839	GHZ52596.04	晷	晷 同“晷”。	U+040A5(砮)	no reference is given?
02862	GHZ52607.20	磷	磷 同“磷”。	U+2554A(磷)	no reference is given?

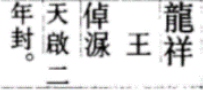
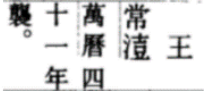
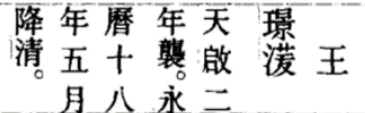
02883	GHZ52620.09	礫	礫 shǎ 〔礫礫〕見“礫”。	No	no reference is given?
03632	GHZ31333.11	蔴	蔴 同“蔴”。	U+06ABE(蔴)	no reference is given?
03852	GHZ42250.06	𩇛	𩇛 同“𩇛(語)”。	No	no reference is given?
04269	GHZ74077.04	迴	迴 同“迴”。	U+2231E(𠂇)	no reference is given?
04806	GHZ84685.02	顙	顙 同“顙”。	U+04AF5(顙)	no reference is given?
04884	GHZ84758.07	𩇛	𩇛 同“𩇛”。	U+2975A(𩇛)	no reference is given?

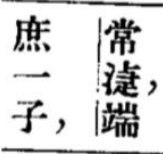
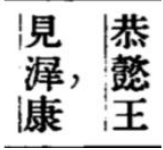
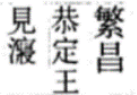
1.6. possibly proper name characters but too fragmented evidence

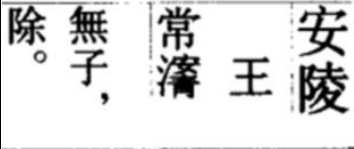
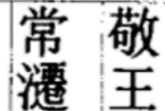
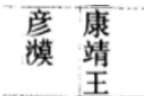
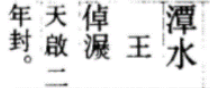
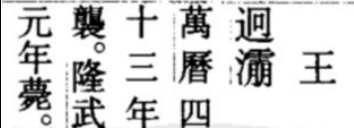
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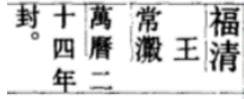
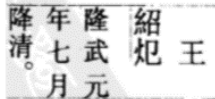
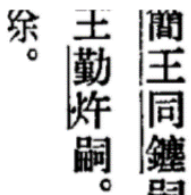
01692	UTC-01229	杼	Fig. 140: 《弇山堂別集》卷三十四 [UTC-01229] 		evidence is too fragmented to understand the semantics of the character to identify
01730	UTC-01231	桴			evidence is too fragmented to understand the semantics of the character to identify
01741	UTC-01232	楡	Fig. 143: 《南明史》第五册, Page 1431 [UTC-01232] 		evidence is too fragmented to understand the semantics of the character to identify
01773	UTC-01233	櫺	Fig. 144: 《南明史》第四册, Page 1004 [UTC-01233] 		evidence is too fragmented to understand the semantics of the character to identify

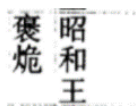
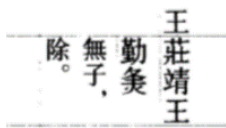
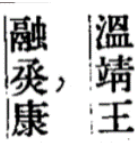
01774	UTC-01234	槩	Fig. 145: 《清史稿》卷四, Page 87 [UTC-01234] 		evidence is too fragmented to understand the semantics of the character to identify
01775	UTC-01235	楊	Fig. 146: 《南明史》第四册, Page 936 [UTC-01235] 		evidence is too fragmented to understand the semantics of the character to identify
01783	UTC-01236	櫨	Fig. 147: 《南齐书》第一册, Page 338 [UTC-01236] 		evidence is too fragmented to understand the semantics of the character to identify
01959	UTC-01238	東	Fig. 148: 《南明史》第四册, Page 891 [UTC-01238] 		evidence is too fragmented to understand the semantics of the character to identify

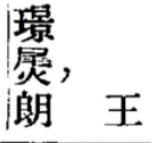
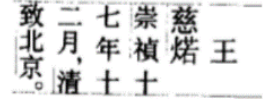
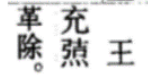
01964	UTC-01239	冊	Fig. 149: 《南明史》第四冊, Page 892 [UTC-01239] 		evidence is too fragmented to understand the semantics of the character to identify
01993	UTC-01240	滢	Fig. 150: 《南明史》第四冊, Page 1052 [UTC-01240] 		evidence is too fragmented to understand the semantics of the character to identify
02028	UTC-01241	涿	Fig. 151: 《南明史》第四冊, Page 915 [UTC-01241] 		evidence is too fragmented to understand the semantics of the character to identify
02033	UTC-01242	澹	Fig. 152: 《南明史》第四冊, Page 1023 [UTC-01242] 		evidence is too fragmented to understand the semantics of the character to identify
02041	UTC-01243	潑	Fig. 153: 《南明史》第四冊, Page 940 [UTC-01243] 		evidence is too fragmented to understand the semantics of the character to identify

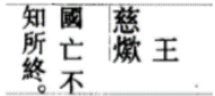
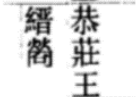
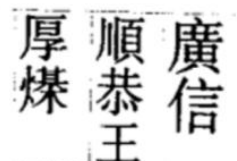
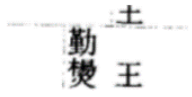
02042	UTC-01244	漣	Fig. 154: 《明史》卷一百零四, Page 2916 [UTC-01244] 		evidence is too fragmented to understand the semantics of the character to identify
02057	UTC-01245	澤	Fig. 155: 《明史》卷一百零三, Page 2889 [UTC-01245] 		evidence is too fragmented to understand the semantics of the character to identify
02103	UTC-01249	瀾	Fig. 159: 《南明史》第四册, Page 1028 [UTC-01249] 		evidence is too fragmented to understand the semantics of the character to identify
02118	UTC-01250	潯	Fig. 160: 《南明史》第四册, Page 1003 [UTC-01250] 		evidence is too fragmented to understand the semantics of the character to identify
02121	UTC-01251	漚	Fig. 161: 《南明史》第四册, Page 983 [UTC-01251] 		evidence is too fragmented to understand the semantics of the character to identify

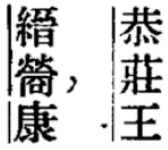
02122	UTC-01252	濬	Fig. 162: 《南明史》第四册, Page 1007 [UTC-01252] 		evidence is too fragmented to understand the semantics of the character to identify
02124	UTC-01253	遷	Fig. 163: 《南明史》第四册, Page 1026 [UTC-01253] 		evidence is too fragmented to understand the semantics of the character to identify
02126	UTC-01254	漠	Fig. 164: 《南明史》第四册, Page 924 [UTC-01254] 		evidence is too fragmented to understand the semantics of the character to identify
02134	UTC-01255	淚	Fig. 165: 《南明史》第四册, Page 915 [UTC-01255] 		evidence is too fragmented to understand the semantics of the character to identify
02135	UTC-01248	涌	Fig. 158: 《南明史》第四册, Page 949 [UTC-01248] 		evidence is too fragmented to understand the semantics of the character to identify

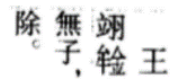
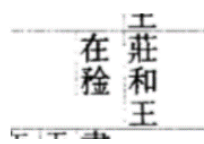
02137	UTC-01256	濶	Fig. 166: 《南明史》第四册, Page 943 [UTC-01256] 		evidence is too fragmented to understand the semantics of the character to identify
02145	UTC-01257	澱	Fig. 167: 《南明史》第四册, Page 1015 [UTC-01257] 		evidence is too fragmented to understand the semantics of the character to identify
02151	UTC-01258	炆	Fig. 168: 《南明史》第四册, Page 854 [UTC-01258] 		evidence is too fragmented to understand the semantics of the character to identify
02162	UTC-01259	炆	Fig. 169: 《弁山堂別集》卷三十四 [UTC-01259] 		evidence is too fragmented to understand the semantics of the character to identify

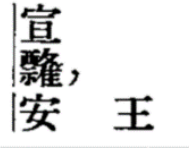
02164	UTC-01260	𣎵	Fig. 170: 《南明史》第四册, Page 826 [UTC-01260] 		evidence is too fragmented to understand the semantics of the character to identify
02171	UTC-01261	𣎵	Fig. 171: 《南明史》第四册, Page 894 [UTC-01261] 		evidence is too fragmented to understand the semantics of the character to identify
02189	UTC-01262	𣎵	Fig. 172: 《南明史》第四册, Page 966 [UTC-01262] 		evidence is too fragmented to understand the semantics of the character to identify
02190	UTC-01263	𣎵	Fig. 173: 《南明史》第四册, Page 833 [UTC-01263] 		evidence is too fragmented to understand the semantics of the character to identify
02197	UTC-01264	𣎵			evidence is too fragmented to understand the semantics of the character to identify

02212	UTC-01265	𤇓	Fig. 175: 《明史》卷一百零二, Page 2765 [UTC-01265] 		evidence is too fragmented to understand the semantics of the character to identify
02213	UTC-01266	𤇔	Fig. 176: 《南明史》第四册, Page 975 [UTC-01266] 		evidence is too fragmented to understand the semantics of the character to identify
02233	UTC-01267	𤇕	Fig. 177: 《南明史》第四册, Page 1038 [UTC-01267] 		evidence is too fragmented to understand the semantics of the character to identify
02239	UTC-01268	𤇖	Fig. 178: 《南明史》第四册, Page 893 [UTC-01268] 		evidence is too fragmented to understand the semantics of the character to identify
02255	UTC-01270	𤇗	Fig. 180: 《南明史》第四册, Page 908 [UTC-01270] 		evidence is too fragmented to understand the semantics of the character to identify

02258	UTC-01271	燧	Fig. 181: 《南明史》第四册, Page 987 [UTC-01271] 		evidence is too fragmented to understand the semantics of the character to identify
02259	UTC-01273	燉	Fig. 183: 《南明史》第四册, Page 1037 [UTC-01273] 		evidence is too fragmented to understand the semantics of the character to identify
02262	UTC-01272	燭	Fig. 182: 《南明史》第四册, Page 897 [UTC-01272] 		evidence is too fragmented to understand the semantics of the character to identify
02268	UTC-01274	煤	Fig. 184: 《南明史》第四册, Page 998 [UTC-01274] 		evidence is too fragmented to understand the semantics of the character to identify
02277	UTC-01275	燭	Fig. 185: 《南明史》第四册, Page 836 [UTC-01275] 		evidence is too fragmented to understand the semantics of the character to identify

02284	UTC-01276	𪔐	Fig. 186: 《明史》卷一百零一, Page 2688 [UTC-01276] 		evidence is too fragmented to understand the semantics of the character to identify
02285	UTC-01277	燦	Fig. 187: 《南明史》第四册, Page 907 [UTC-01277] 		evidence is too fragmented to understand the semantics of the character to identify
02291	UTC-01278	燦	Fig. 188: 《弇山堂別集》卷三十四 [UTC-01278] 		evidence is too fragmented to understand the semantics of the character to identify
02299	UTC-01279	𪔐	Fig. 189: 《南明史》第四册, Page 928 [UTC-01279] 		evidence is too fragmented to understand the semantics of the character to identify

02302	UTC-01280	燦	Fig. 190: 《南明史》第四册, Page 983 [UTC-01280] 		evidence is too fragmented to understand the semantics of the character to identify
02385	UTC-01281	銓	Fig. 191: 《南明史》第四册, Page 998 [UTC-01281] 		evidence is too fragmented to understand the semantics of the character to identify
02509	UTC-01282	𪔐	Fig. 192: 《南明史》第四册, Page 941 [UTC-01282] 		evidence is too fragmented to understand the semantics of the character to identify
02803	UTC-01283	銓	Fig. 193: 《南明史》第四册, Page 835 [UTC-01283] 		evidence is too fragmented to understand the semantics of the character to identify

02960	UTC-01284	𡩺	Fig. 194: 《明史》卷一百零一, Page 2652 [UTC-01284] 		evidence is too fragmented to understand the semantics of the character to identify
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1.7. possibly Old Hanzi transliteration character but further evidence is needed for the stability

seq	glyph name	glyph	evidence	similar characters	review comment
01493	UTC-01390	𡩺			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01497	UTC-01505	𡩺	9/28 抑 (*qun) : 𡩺 (*qun). MCy 𡩺. Following CJ, QXg, LXq 𡩺, read as particle.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01500	UTC-01376	𡩺		U+22F5D 𡩺	more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01501	UTC-01157	𡩺	c d 286 𡩺 𡩺		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01502	UTC-01434	𡩺			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.

01505	UTC-01571	𢇛	UTC-01571, IRGN2107-p077, fig0260 27/7 豫 (*1as) : 𢇛 read as 余 *1a.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01509	UTC-01597	𢇛	UTC-01597, IRGN2107-p080, fig0288 22/20 擊(𢇛) ~ 𢇛. Following QXg. LL 撞.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01511	UTC-01432	𢇛 𢇛			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01512	UTC-01624	𢇛	UTC-01624, IRGN2107-p084, fig0314 50/35 𢇛 ~ 𢇛.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01514	UTC-01429	𢇛	𢇛 𢇛		difference between the proposed glyph and the evidence. The typed evidence is too unclear.
01520	UTC-01377	𢇛	𢇛 𢇛		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01527	UTC-01522	𢇛	UTC-01522, IRGN2107-p079, fig0211 1/16 神 (*hlin) ~ 𢇛 CJ: loan from 𢇛 (*djins). Cf. Vlb.39/11.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01532	UTC-01340	𢇛	𢇛 𢇛		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01533	UTC-01341	𢇛	𢇛 𢇛		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.

01542	UTC-01563	旃	24/2 乾 < 旃. Following QDx, Hly (read as 干). LL transcribes as 旃, CBx (草+入), i.e., 旃, read as 旃. See also MPx, LLx.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01545	UTC-01325	旃 旃 旃 旃			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01559	UTC-01555	晉	UTC-01555, IRGN2107-p075, fig0244 14/21 畝 ~ 晉.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01560	UTC-01599	晷	UTC-01599, IRGN2107-p080, fig0288 22/36 暑 ~ 晷.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01588	UTC-01619	奢	46/3 密 - 奢. XZg1 analyzes as {~ + 甘 + 米 (phonetic)}, reads as 蜜.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01605	UTC-01586	智	UTC-01586, IRGN2107-p075, fig0275 19/10; 48/16; 49/9; 49/11; 49/15; 52/14 知 < 智.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01617	UTC-01535	會	UTC-01535, IRGN2107-p075, fig0223 35B/11 敏 < 會. Following CJ, Hly. LL 敏. Cf. Vb.21/19 (敏).		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01675	UTC-01607	条	UTC-01607, IRGN2107-p081, fig0297 38/36 瑶 ~ 条.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01684	UTC-01351	荼 荼 荼			typed evidence is too unclear to identify what the lower component is; 木, 水, 禾

01703	UTC-01442	𣎵	𣎵 𣎵		index character uses 己 but the transliterated text uses 巳. which is stable?
01732	UTC-01380	𣎵	𣎵 𣎵		index character and the transliterated text are different. is this character stable?
01823	UTC-01158	𣎵	^d 𣎵	U+37B7(𣎵)	Insufficient evidence to show actual usage.
01824	UTC-01538	𣎵	UTC-01538, IRGN2107-p072, fig0226 31/38 廣 ~ 𣎵. Cf. Iib.5/30.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01825	UTC-01588	𣎵	UTC-01588, IRGN2107-p079, fig0277 19/42 及 < 𣎵.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01827	UTC-01381	𣎵	𣎵 𣎵 𣎵		The index character and the transliterated text have different glyph shape, is this character stable?
01829	UTC-01527	𣎵	UTC-01527, IRGN2107-p071, fig0216 2/25–26 跛躡 < 𣎵.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01835	UTC-01595	𣎵	UTC-01595, IRGN2107-p080, fig0284 22/6 建 < 𣎵.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01838	UTC-01618	𣎵	UTC-01618, IRGN2107-p083, fig0308 46/1 黎. Following SJz, who reads as 𣎵 LL 耆.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.

01840	UTC-01528	壘	UTC-01528, IRGN2107-p071, fig0216 2/25–26 跛躄 < 壘壘.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01843	UTC-01608	臺	UTC-01608, IRGN2107-p081, fig0298 38/37; 44/8; 47/2 臺 < 臺.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01845	UTC-01611	隆	UTC-01611, IRGN2107-p082, fig0301 40/19 降 < 隆.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01846	UTC-01635	壘	2/5 捷 - 壘 (壘). Following LLx, Qinghua, Qing1: transcribe as 壘 read as 通 (particle, similar to 方). HRe: read as 壘. LXq3 壘, interpreted as 一 (stress auxiliary). MPx 壘. S1z: transcribe as 壘 read as 壘. H1x 壘, read as 壘. SH1, LZp3: transcribe as 壘 read as 壘. XH2 壘.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01847	UTC-01471	嵩			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01848	UTC-01634	壘	2/5 捷 - 壘 (壘). Following LLx, Qinghua, Qing1: transcribe as 壘 read as 通 (particle, similar to 方). HRe: read as 壘. LXq3 壘, interpreted as 一 (stress auxiliary). MPx 壘. S1z: transcribe as 壘 read as 壘. H1x 壘, read as 壘. SH1, LZp3: transcribe as 壘 read as 壘. XH2 壘.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01851	UTC-01510	壘	UTC-01510, IRGN2107-p068, fig0199 12/34 履 ~ 壘.		evidence is too fragmented to understand the semantics of the character to identify
01875	UTC-01463	魯			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01962	UTC-01385	洩	洩 洩		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.

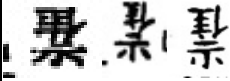
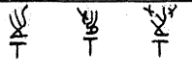
01974	UTC-01570	洸	UTC-01570, IRGN2107-p077, fig0259 26/36 伊 ~ 洸. Cf. VIa.37/20; VIa.37/25.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
01983	UTC-01479	渙			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02016	UTC-01516	洩	7/16 事 (*?su) : 洩 (𣶒). Following WQp, MCy transcribes as 洩. LXq: read as 洩, loan for 雙. LR 洩, read as 洩.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02022	UTC-01324	潛	潛 潛 潛 潛		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02024	UTC-01561	滌	UTC-01561, IRGN2107-p075, fig0250 23/11 滌 (reew?) : 滌 (read as 勞, *raaw).		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02047	UTC-01567	渠	UTC-01567, IRGN2107-p076, fig0256 25/2 阻 ~ 渠.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02059	UTC-01565	滌	UTC-01565, IRGN2107-p076, fig0254 24/10 滌 ~ 滌. Following CJ, QDx.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02066	UTC-01568	滄	UTC-01568, IRGN2107-p076, fig0257 25/8 徐 < 滄.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.

02092	UTC-01566	漚	UTC-01566, IRGN2107-p076, fig0255 24/12 流 ~ 漚.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02111	UTC-01533	漚	3/9 害 ~ 漚. Partially illegible. Following HJ, who takes top right element as 害. LL transcribes as 漚.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02112	UTC-01627	漚	UTC-01627, IRGN2107-p084, fig0317 51/20 津 ~ 漚.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02194	UTC-01613	炭	UTC-01613, IRGN2107-p082, fig0303 44/11 炭 ~ 炭.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02238	UTC-01580	熨	UTC-01580, IRGN2107-p078, fig0269 30/23 氣 ~ 熨.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02307	UTC-01450	𧈧	𧈧		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02312	UTC-01504	𧈧	9/25; 8/24 𧈧 < 𧈧. Following CJ, QXg, LXq, MCy: read as 𧈧, sense of 并舉.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02320	UTC-01552	卒	UTC-01552, IRGN2107-p074, fig0241 13/7 卒 < 卒.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.

02336	UTC-01622	𧈧	UTC-01622, IRGN2107-p083, fig0312 49/33 狀 ~ 𧈧.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02341	UTC-01583	𧈧	17/5; 39/4; 49/33 狀 < 𧈧 LL (cf. Guodian Laozi A, Slip 21, Waxing, Slip 36).		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02387	UTC-01480	𧈧	𧈧		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02393	UTC-01584	𧈧	UTC-01584, IRGN2107-p078, fig0273 18/5; 20/9; 21/14; 39/32 然 < 𧈧.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02439	UTC-01540	𧈧	UTC-01540, IRGN2107-p073, fig0229 5/22; 16/29 獸 < 𧈧.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02446	UTC-01400	𧈧	𧈧 𧈧		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02449	UTC-01606	𧈧	UTC-01606, IRGN2107-p081, fig0296 38/34 飾 ~ 𧈧.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02541	UTC-01392	𧈧	𧈧 𧈧		the vertical stroke is connected as 由 (U+7531)? or disconnected as 𧈧 (U+7544)?

02543	UTC-01520	畱	UTC-01520, IRGN2107-p070, fig0209 8/15 畱 < 畱.	more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02562	UTC-01521	畱	UTC-01521, IRGN2107-p070, fig0210 8/16 畱 (*mu?) < 畱 (read as 母*mu?).	more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02563	UTC-01457	畱	“畱”	more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02609	UTC-01468	瘕	瘕	more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02611	UTC-01531	瘕	UTC-01531, IRGN2107-p071, fig0219 2/41; 3/37 瘕 < 瘕.	more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02624	UTC-01638	癘	UTC-01638, IRGN2107-p085, fig0325 3/16 癘 < 癘.	more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02641	UTC-01399	癘	癘 癘	the glyph shape of the turtle (龜/龟) is correctly designed?
02643	UTC-01160	𪚩	𪚩	Insufficient evidence to show actual usage.

02695	UTC-01448	𣎵			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02700	UTC-01515	𣎵	7/10 明 (*mran) ~ 𣎵 (𣎵). Following QXq, MCy transcribes as 𣎵. LXq phonetic is 貝 (*paads), read as 𣎵 (*paads). WQp 𣎵. Anhui (𣎵+𣎵), read as 𣎵. HDk (𣎵+𣎵).		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02713	UTC-01593	𣎵	21/36 𣎵 < 𣎵. Following CJ. LL 𣎵 (taking 𣎵 as phonetic).		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02802	UTC-01610	𣎵	39/20 𣎵 < 𣎵. Following QDx (𣎵 is phonetic). HJy, SJz 𣎵, variant of 𣎵, 𣎵 is phonetic. WH: right side is 𣎵, read as 𣎵.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02823	UTC-01453	𣎵			more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02843	UTC-01396	𣎵			the index shows something like this, but the annotation text uses Oracle Bone shape as it is. Is this character widely interchanged?
02873	UTC-01609	𣎵	39/19 𣎵 ~ 𣎵. SA: see Bao xun III.8/4. WH 𣎵. QDx 𣎵. XZg2 (𣎵 + 𣎵), read as 𣎵. SJz 𣎵.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02912	UTC-01582	𣎵	UTC-01582, IRGN2107-p078, fig0271 16/24 𣎵 ~ 𣎵.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.
02934	UTC-01499	𣎵	10/17 𣎵 ~ 𣎵. See also Ronghengshi IVc.28/21; IVc.28/26. Cf. Zigan L12/6; L13/3; III.6/4 (signific is 𣎵).		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.

02936	UTC-01397	𣎵			further discussion is needed for the stability of this character. 殷墟甲骨刻辞類纂 uses different character to mean the same Oracle Bone character.  𣎵 1775 664
02963	UTC-01643	𣎵	UTC-01643, IRGN2107-p086, fig0330 8/19 害 ~ 𣎵.		more information is needed to evaluate the stability of this transliteration character for Old Hanzi.