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п 2 ΨW`E
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2011-2013 п `E

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1	Server-aided batch verification signature schemes in the multiple-signer setting ^ Й Ғ ك ↑ O ~		
2	gemini ∓ ضفج ї Ў Ţ		
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4	- Ь о Ш r ∓ ε ђ	↔	
5	Ỳ ї 4- Ў ך د ذ ṗ فمم	يج	
6	ẋ غ	ī	
7	Ferromagnetic, ferroelectric properties, and magneto-dielectric effect of Bi4.25La0.75Fe0.5Co0.5Ti3O15 ceramics(Bi4.25La0.75Fe0.5Co0.5Ti3O15 à ї :)		
8	″E № يج ї	Ա	
9	Efficient Algorithms for Optimal 4-Bit Reversible Logic System Synthesis п 4 ~		
10	r	۷	
11	Multi-port Power Electronic Interface - Concept, Modeling and Design(ẓ o - à Ь)	в	
12	Effects of Chloride Acclimation on Iron Oxyhydroxides and Cell Morphology during Cultivation of Acidithiobacillus ferrooxidans ī Ţ ї ڑ		
13	Synthesis of acetyl salicylic acid over WO3/ZrO2 solid superacid catalyst WO3/ZrO2 نهر r Ỳ Ə		
14	ך فمم ṿ فمم ^ Numerically Representing the Stochastic Process Algebra Models~	Ç	

15	Transcriptome Profiling of the Goose (Anser cygnoides)Ovaries Identify Laying and Broodiness Phenotypes		
16	Identification of Salmonella enterica Serovar Pullorum Antigenic Determinants Expressed In Vivo		
17	Flavonoid profiling and gene expression in developing seeds of yellow- and black-seeded Brassica napus		
18	A paramagnetic microspheres based automation-friendly rapid chemiluminescentimmunoassay method for sensitive detection of chicken interferon-		
19	Enhanaing nitrogen use efficiency by combinations of nitrogen application amount and time in wheat		
20	Molecuar basis for insecticide-enhanced thermotolerance in the brown planthopper Niaparvata lugens Stył (Hemiptera:Delphacidae)		
21	N-carboxyethylchitosan/nanohydroxyapatite composites scaffold for tracheal cartilage tissue-engineering applications		
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24	Effects of Different Resuscitation Fluids on Pulmonary Expression of Aquaporin1 and Aquaporin5 in a Rat Model of Uncontrolled Hemorrhagic Shock and Infection AQP1		
25	TLR4/MMP-9		
26			
27	Persistent activation of pancreatic stellate cells creates a microenvironment favorable for the malignant behavior of pancreatic ductal adenocarcinoma		
28	Icariin promotes histone acetylation and attenuates post-stroke cognitive impairment in the central cholinergic circuits of mice		
29	Inhibition of ROS/ERK1/2 Pathway by Pioglitazone Attenuates Advanced Glycation End Products-Induced Proliferation of Vascular Smooth Muscle Cells in Rats ROS/ERK VSMCs		

30	CCX-CKR Ь ї н	Ɛ	₩ Ч
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1	-cyclodextrin Sensitized Spectrofluorimetry for the Determination of Abiraterone Acetate and Abiraterone ю غ		ʒ ʒ
2	ح Ũ	Ր	
3	An Algorithm Based on OFDM Subcarrier Spectrum Allocation in Multi-user		
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46	Ж C Ь ئ ЎQ ˜ U		. ¬ Ч
47	ت ќ	↔ Ł	. ¬ Ч
48	Breath-hold after forced expiration before removal of the biopsy needle decreased the rate of pneumothorax in CT-guided transthoracic lung biopsy ^ ⋮ ⊤ Ў ~	‼	. ¬ Ч
49	. ¬ Ь CTض ⇔ H ˝E Ї ⊣		. ¬ Ч
50	ɾ ѿ ˜ Ⓟ U	Ω	. ¬ Ч
51	Serum prolactin and smoking status in chronic antipsychotic-treated male patients with schizophrenia Ω №		Л˜ Ч
52	Ѳ ɾ˜ ¬ ذ ﻗﻤﻢ W		Л˜ Ч
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11	GaN LED ﻳﺪ ח	ƍ	Ȝ
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13	˚ Ȝ Ь ¨H 3+2 ₰ ¬ 1˘ 2-ʜ ^ à ~	ḡ	

14	Solubility of 3,4-Dichloronitrobenzene in Methanol,Ethanol,and Liquid Mixtures(Methanol+Water,Ethanol+Water):Experimental Measurement and Thermodynamic Modeling 3,4-ضà Ə ï ì Ţ '	ج	
15	Ľ Ŀ Ŭ ⅞ Í ɣ Ţ ч ч ɒ	Ŀ	⅞ Ţ
16	ġ ₹ ɳ ˜ ' № Ţ Ь ₩ ɒ		
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18	₰ ˉ ʒ № Ь ₰	ã̃	
19	⅄ Ь d ˉ ï ì		
20	A Travel-Efficient Driving Assistance Scheme in VANETs by Providing Recommended Speed ɢ VANETS ↑ Ŀ		
21	Neighborhood Correlation analysis for semi-paired two view data ɢ ٧ ï ˜ №	Ա ĸ	
22	Studying the Effect of the Group-size on the Search Computing Cost of MEC for Function Optimization ɢ ₱ ɲ MEC r ڏ	ҽ	
23	ŭ ٧ ڏ	ˉ Ɛ	
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28	ɢ ⅄ ï ă	٧	
29	In vitro and in vivo antioxidant activity of ethanolic extract of white button mushroom (Agaricus bisporus) ï Ə ŭ r Ь r ṗ .	↔ ḍ	
30	Ţ ء	Ա	
31	ACE inhibitory peptides and antioxidant peptides derived from in vitro digestion hydrolysate of hen white lysozyme ɢ r . ACE Ŀ Ь .	ì	
32	ï ک Ţ ɳ ˉ	æ	
33	Rheology and microstructure of myofibrillar protein˜ plant lipid composite gels: Effect of emulsion droplet size and membrane type Ÿ ï ⅄ - o ï ġ ڏ	Ր ↕	
34	ʒ Ŭ .	↔	
35	ɢ MLL-AT Ɗ	Ꮋ	
36	Ɛ Ŭ ɲ r ï ì ض ɲ Ţ		
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40	PVA	↔	
41	C4.5		
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52	Attenuated Listeria monocytogenes, a Mycobacterium tuberculosis ESAT-6 antigen expression and delivery vector for inducing an immune response ESAT-6		
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90	Expression of PTEN and survivin in cervical cancer: promising biological markers for early diagnosis and prognostic evaluation PTEN à Survivin		
91			
92	Oct4 à PLAP		
93	à AECOPD		
94	IL-6 à CA724 à VEGF		
95	Origin of Vibrio Parahaemolyticus O3:K6 pandeimc clone		
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101	Safety and efficacy of intravitreal injection of recombinant erythropoietin for protection of photoreceptor cells in rat model of retinal detachment		
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104	PDCA		
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106	Roux-en-Y		
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113	COPD 35		
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118	19 Survivin		
119	CDH13 FLBN3		
120	Protective effects of Atractylodes macrocephala polysaccharide on liver ischemia reperfusion injury and its possible mechanism in rats		
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58	G TQ2440 Ű Windows CE L	↻ ı	ʒ
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61	Lipschitzian ˜ ˆ ٧		ʒ
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79	G D˗ غ ˗ كح	٧	ʒ ĺ ٨
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130	Effects of different diets on growth performance, physiological parameters of digestive tract and apparent digestibility in geese		
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133	Effects of n-6:n-3 polyunsaturated fatty acid ratio on heterophil:lymphocyte ratio and T lymphocyte subsets in the peripheral blood of the Yangzhou goslingn-6:n-3		
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135	MSTN C.234		
136	Structural and physiological characterization during wheat pericarp development		
137	Toll 7 miRNA		

138 ɲ Ч ◖ ⫪

139 N ﻍ ѽ à ė

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141 fimW ﻍ PCR

142 RNA № ї w : ɡ ɡ

143 ο ѽ F18ac+ ᵒᵒ Ṛ U ѽ ʙ

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Effects of high temperature during grain filling under control conditions on
145 the physicochemical pro;erties of waxy maize flour

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147 Ḡ Ψ Ⱶ à Ạ ї ŭ Ḡ

148 ৲ Ў └ ﻍ^ Ospgip1˜ ﾉ ї ᵒᵒ Ḥ № ´

Suppression of fecundity, Nlvg gene expression and vitellin content in
Nilaparvata lugens Stɥl (Hemiptera: Delphacidae) adult females exposed to
149 indoxacarb and chlorantraniliprole ╕ ˚ ╕ à ↔Q Ḥ

Nlvg ﻍ ﻍ ৲ Ƈ ڏ

ض Ţ ṗ Ꝑ Systemicity of chlorantraniliprole in velvetleaf
150 (Abutilon theophrasti) ´

151 ŭ ė . ė . Ա Ӣ ض ৲ ˈ ʒ

152 ת ˈ ʒ Ḡ ƀ ė ת ˈ ʒ Ḡ
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188	C-P à HbA Ic à FBG		
189	32		
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195	TK1 TPS CA15-3 ضِ Ў Ţ Ҳ E V	´	Ч
196	NSE CYFRA21-1 PDGF-BB غ D-Ԋ r ض Ţ Ҳ Ԋ	–	Ч
197	ـمم ـ ∓ - ض ا ثم ـ Ţ E V	ـجـ Ī	Ч
198	CT		Ч
199	Ң Ч Ԋ		Ч
200	Ў Ţ P53 غ ـغـجـ ـّ r Ї ّ Ԋ	֯	Ч
201	U Ⓟo Ь	↔	Ԋ Ч
202	Ţ ـ ۞	Ч	Ţ
203	ض ١ Ţ r Ψ		Ч
204	Ḡ Ў Ў 60 ɒ Ҳ №		Ч
205	ـ ̂ ̂ ̂ ‖ Ⅾo Ṻ W	٦	Ч
206	ـمم ٦ غ C Ї Ь		Ч
207	Ь غ W Ї U		Ч
208	غ W ڎ	v	Ч
209	v ɾ ـ ـ Ї ـ ṗ Ţ /١ ڎ		Ч
210	ـحمى ڎ	Ж	Ч
211	ـ W Ь ـّ W Ҳ		Ч
212	ṗ ـغـجـ غ CD34ض Ţ Ї Ҳ Ԋ		Ч
213	H Bمم Ї. Ї Ҳ Ԋ		Ч
214	ـ ـ Ї ـضـم Ң		Ч
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216	EDTA-K2 o ∓ Ẋ ⋮ /١ ـغـجـ №		Ḡ ã
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314	ض Ţ ر Ψ Ь		Ч
315	5E Ч Ţ Ż غ ذ	Ң	Ч
316	ممم ت ت Ꝑ Å ٧	Ր	Ш Ч
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318	ض Ţ	Ĭ	Ш Ч
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328	ض Ţ		Л Ч
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330	№ ΐ Ψ W ذ	ԵՒ	Л Ч
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334	ر ε فج ر δ № ذ		Л Ч
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338	ϰ ض ã Ţ	ضٍ	Ч
339	╟ ذ		Ч
340	ϰ ض ~ Ţ		Ч
341	ض مخ Ţ	ḍ 7	Ч
342	ققم Н Ⓟ U ' № ΐ	Ɛ	Ч
343	ң ر β ضٍ Ķ 1 β Ţ	Ь	Ч
344	╟ ΐ U п ر Ψ	7	Ч
345	ң Ь . ヨ ض ٧ ثم Ţ Ь		Ч
346	ثم		Ո Ч

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356	Δ Ь P Ч №		Ţ
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359	PDCA ضي a Ţ -ץ Ň ⓟo غ : ˜ ϧ ɒ	ؠצ	ϒ ¬
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362	˚ 1 ⁘ .		ϒ ¬
363	ل ₴ Ⓟ غ ₴ Ⓟ	⊃	ϒ ¬
364	¬ Ў MCF-7 ƀ L		ϒ ¬
365	pprl غج H L		ϒ ¬
366	Decreased miRNA-148a is associated with lymph node metastasis and poor clinical outcomes and functions as a suppressor of tumor metastasis in non-small cell lung cancer Ţ ץ miRNA-148a Ь ΐ U ˘ Ł Lغج ƀ	ؠש	ϒ ¬
367	D ا w Ь ŋ E ṿ		ϒ ¬
368	r. ϰ	ϵ	ϒ ¬
369	Construction of a recombinant lentivirus containing human miR-7-3 and its inhibitory effects on glioma proliferation mir-7-3 غج r ΐ ¬ Lƀ	J	ϒ ¬
370	⇔ Ⓟ ضي Ў ΰ Ţ E ṿ	v Ḥ	ϒ ¬
371	₩ ففم CT غج RGS22˘ ⁘ ˜ غ		ϒ ¬
372	o à ΐ غج غ Dԋ r ϰ Ч	¬	ϒ ¬
373	Ⓟ U w ا غج		ϒ ¬

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376	Full robot-assisted gastrectomy with intracorporeal robot-sewn anastomosis produce satisfying outcomes		
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379	FGF2 MMP9 TIMP1		
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383	ICU		
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389	PAR-2 MMP-2		
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392	Expression of VEGF-C/VEGFR-3 in Human Laryngeal Squamous Cell Carcinomas and its Significance for Lymphatic Metastasis.		
393	The role of memory B cell in tonsil and peripheral blood in the clinical progression of IgA Nephropathy.		
394	Effects of CpG-ODNs on phenotype and function of monocyte-derived dendritic cells in chronic hepatitis B CpG-ODN HBsAg STAT SOCS		
395			
396			
397	Preseeding of human vascular cells in decellularized bovine pericardium scaffold for tissue engineered heart valve: an in vitro and in vivo feasibility study.		
398	2011		

399	-3 Ь غ ṗ ᴴ ڗ		Ⴓ
400	╠ ˜ Ţ˜ غج №	ᶖ	Ⴓ
401	˝E ض ۅ ˜ Ь ᴇ ⱴ		Ⴓ
402	Gab1 ǐ Gab 2 ˜ □ ă̋ Ь : 22 : à غ №		Ⴓ
403	ض ╠ ت ᵩ Å ش Ţ ᵣ Ψ	لج	Ţ
404	ˇ ᴴ ʏ ششMRI Ь ˇ №	٧	Ⴓ
405	˝Eيح Ţ . Ь ˇ	٧ ī	Ⴓ
406	ˈP ᴴ U ک Δ		Ⴓ
407	ϫ غ ڗ U غج №		Ⴓ
408	o ᴴ مم Ḡ ƀ		Ⴓ
409	ثم ‰	φ	Ⴓ
410	ǐ g ą Ь	ǐ	Ⴓ
411	ƀ		ɲ̃ Ⴓ
412	ᴡ ǐ ڗ غج	Ա	ɲ̃ Ⴓ
413	د à ṻ ƀ	ʊu ʙ	ɲ̃ Ⴓ
414	ᵉ Ⅾ ч №	˝Ḥ	ɲ̃ Ⴓ
415	⁄ à غ Ḇ ض № Ţ ǐ ϫ ԋ		ɲ̃ Ⴓ
416	ڗ ʊt à ṻ ƀ		ɲ̃ Ⴓ
417	Ь Ī		ɲ̃ Ⴓ
418	غج ш ϫ	Ա	ɲ̃ Ⴓ
419	ч ضˈḤ Ţ		ɲ̃ Ⴓ
420	δ № ϥ 8	Ḥ	ɲ̃ Ⴓ
421	δ № Ỳ ӳ	↔	ɲ̃ Ⴓ
422	ڗ ʊt يحTp-Te ڗ	↔	ɲ̃ Ⴓ
423	C ǐ غ ش غج ض Ţ ˜ ^ 2011˜	Ũ	ɲ̃ Ⴓ
424	Ь ≠	†	ɲ̃ Ⴓ
425	ᴴ ϫ غ ϫ̃ №	À	ɲ̃ Ⴓ
426	Ə حص ᵉ ᴡ ˈḤ ϫ	À ã̃	ɲ̃ Ⴓ
427	δ № ᴡ	À	ɲ̃ Ⴓ
428	ǐ ϫ ɷ غ ã̃ ’		ɲ̃ Ⴓ
429	╨ ض ŋ Ⓟ Ţ Ԋ		Ţ Ⴓ
430	Ⓟ ╠ ↓ 47 ᵑ ᵣ Ψ	‼	Ţ Ⴓ
431	Ţ Ⴓ ɒ ל	´	Ţ Ⴓ

432			Ţ Ч
433	Ţ ضمض ˜ ṗ U Ţ	Ր ٦	ĸ Ч
434	˜ U ΰ	Ր	ĸ Ч
435	٦ r ѽ ġ . ϰ	↔	ĸ Ч
436	ض Ţ	ќ	ĸ Ч
437	ġ ϰ №		ĸ Ч
438	1 ϰ	↔	ĸ Ч
439	C ΐ ضḤ ت ϱ Ţ	ḍ	ĸ Ч
440	٨ ΰ ® TACE Ь ٦ ® №	ĸ	ΐ Ч
441	CT Ч ԋ Ў № ΐ ì ϰ Ԋ		Ѿ Ч
442	CT ΐ ض Ţ	Ɛ	Ѿ Ч
443	CT ٧ ⊐ ΐ ˜ E	Ѿ	Ѿ Ч
444	⁒ к DSA№ ΐ ϰ	ị	Ѿ Ч
445	ϰ №		Ѿ Ч
446	ѵ ŋ ˗ L	Ԓ	Ѿ Ч
447	r ΐ LED ѽ		Ѿ Ч
448	٨ ΰ Ѿ ᴅ ΐ ӟ	Ԓ	Ѿ Ч
449	7 ᴅ ϰ		Ѿ Ч
450	ϰ		Ѿ Ч
451	. 6 ᴅ ϰ №		Ѿ Ч
452	HA-Zr02 Ь	ī	Ѿ Ч
453	ضي Ţ		Ѿ Ч
454	Ѝ ٦ ♥ Ѝ Ѝ ® ΐ Ѝ	´	Ѿ Ч
455	ṗ L ( ) ṗ ϰ		Ѿ Ч
456	Fibulin3ض Ţ ΐ ì U Ԋ	٦	Ѿ Ч
457	VEGF ΐ VEGF Ь DCs ΐ ì ˜ №		Ѿ Ч
458	ΰ ˗ MSCT ″E	□	Ѿ Ч
459	DKKI ΐ °°	˷	Ѿ Ч
460	w ѽ 70ض ® ′P H Ţ ƀ		Ѿ Ч
461	®o ΰ ٨ غ ΐ	↔	Ѿ Ч
462	r ض ک ˜ Ţ ƀ		Ѿ Ч
463	U ٦ غ ġ	ã̃	Ѿ Ч
464	ϛ ќ U ṗ ҁ ˘ ΐ ì ΰ	□	Ѿ Ч

465	ˈP H U r ڏ	↔ ˈ	₩ Ч
466	caspase ض ˈP H Ţ	Ƃ	₩ Ч
467	53 ɒ ققم H1N1 ɒ χ ǐ U №		Ч Ч № ^ ˙ ¬ Ч ~
468	1 Ə ققم ققم		Ч Ч № ^ ˙ ¬ Ч ~
469	Ə ԋ -2a Ə ققم №	↔ ѽ ḍ	Ч Ч № ^ ˙ ¬ Ч ~
470	Ь Ə ԋ Ə ققم HBsAg №		Ч Ч № ^ ˙ ¬ Ч ~
471	Δ ¬ . ṗ ǐ CT	↔	Ч Ч № ^ ˙ ¬ Ч ~
472	Ч ₩ Ŭ №	Ç	Ţ
473	ققم Ⴍ χ E ṿ		Ч Ч № ^ ˙ ¬ Ч ~
474	ṗ χ		Ḡ ã
475	TPX2 غج ₩ ض		Ḡ ã
476	ض معم Ⓟ Ţ غج	—	Ḡ ã
477	r Ж β ⊤ ض Ў Ţ χ	˚	Ḡ ã
478	Ь G №		Ḡ ã
479	⅄ Ⴍ	Ա Ⴝ	Ḡ ã
480	683 ɒ ₣ χ №		Ḡ ã
481	16499 ɒ ǐ №	æ Ḥ	Ḡ ã
482	U Ⴍ o п χ		Ḡ ã
483	134 ɒ ˈḤ № №		Ḡ ã
484	Й Ⴍ ثم ▫	˝	Ḡ ã
485	5635 ɒ ˈḤ Ŭ		Ḡ ã
486	3867 ɒ ˈḤ №	↔	Ḡ ã
487	ˈḤ 40 ɒ χ №		Ḡ ã
488	ɵ ϕ ƀ ч ŋ ¬ ʒ ڏ		Ḡ ã
489	Ь ˜ №		Ḡ ã
490	3460 ɒ VCT ’ № ǐ		Ḡ ã
491	ض ₣ Ţ		Ḡ ã