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7	Ferromagnetic, ferroelectric properties, and magneto-dielectric effect of 6] (" &) @J\$" +): Y\$") 7c\$") H]' C% : WwfUa] Wgf16] (" &) @J\$" +): Y\$") 7c\$") H]' C% t		
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11	Ai`h]! dcfh' DckYf' 9 YWfcb] W =bhYfZUW' !' 7cbWdhz' AcXY'] b[' UbX' 8Yg] [bfl ! t	..	
12	Effects of Chloride Acclimation on Iron Oxyhydroxides and Cell Morphology Xi f] b[' 7i`h]j Uh] cb' cZ' 5W]X] h\] cVUW' ` i g' ZYffccl] XUbg		
13	Synthesis of acetyl salicylic acid over W03/Zr02 solid superacid catalyst KC #NfC&	..	
14	Bi aYf] WU' ` m FYdfYgYbh] b[' h\Y' GhcVXUgh] W DfcWYgg' 5' [YVfU' AcXY` g	..	

15	Transcriptome Profiling of the Goose (<i>Anser cygnoides</i>) Ovaries Identify @Jm] b[' UbX' 6fccX] bYgg' D\YbchrdYg		
16	Identification of <i>Salmonella enterica</i> Serovar Pullorum Antigenic 8YhYfa] bUbhg' 9l dfYggYX' =b' J]j c		
17	Flavonoid profiling and gene expression in developing seeds of yellow- and V' UW! gYYXYX' 6fUgg] WU' bUdi g #		
18	A paramagnetic microspheres based automation-friendly rapid chemiluminescent immunoassay method for sensitive detection of chicken interferon- !		
19	Enhancing nitrogen use efficiency by combinations of nitrogen application Uaci bh' UbX' h] aY'] b' k\YUh		
20	Molecular basis for insecticide-enhanced thermotolerance in the brown d' Ubh\cddYf' B] UdUf] UhU' `i [Ybg' Gh ` ` fl<Ya] dhYfU. 8Y' d\UW\XUYE' ` `		
21	N-carboxyethyl chitosan/nanohydroxyapatite composites scaffold for tracheal WUfh] ` U[Y' h] ggi Y! Yb[] bYf] b[' Udd'] WUh] cbg' #		
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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 UbX' =bZYWh] cb ! 5ED%		
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27	Persistent activation of pancreatic stellate cells creates a microenvironment favorable for the malignant behavior of pancreatic ductal UXYbcWUfW] bcaU		
28	Icariin promotes histone acetylation and attenuates post-stroke cognitive]adU] faYbh'] b' h\Y' WUbfU' ` Wxc'] bYf[] WUfW] hg' cZ' a] WU' `		
29	Inhibition of ROS/ERK1/2 Pathway by Pioglitazone Attenuates Advanced Glycation End Products-Induced Proliferation of Vascular Smooth Muscle Cells] b' FUhg ' FCG#9F?' JGA7g		

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-cyclodextrin Sensitized Spectrofluorimetry

1 for the Determination of Abiraterone

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Prevalence of qnr, aac(6')-Ib-cr, qepA, and oqxAB in Escherichia coli

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48	Breath-hold after forced expiration before removal of the biopsy needle decreased the rate of pneumothorax in CT-guided transthoracic lung biopsy		
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51	Serum prolactin and smoking status in chronic antipsychotic-treated male		
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20	A Travel-Efficient Driving Assistance Scheme in VANETs by Providing		
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22	Studying the Effect of the Group-size on the Search Computing Cost of MEC		
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29	In vitro and in vivo antioxidant activity of ethanolic extract of white	..	
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31	ACE inhibitory peptides and antioxidant peptides derived from in vitro		
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130	Effects of different diets on growth performance, physiological parameters cZ` X] [Ygh]j Y` hfUW` UbX` UddUfYbh` X] [Ygh] V] `] hm] b` [YYgY` ` `		
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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 [cq`] b[b! *. b! ` H		
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135	AGHB 7" &' (
136	Structural and physiological characterization during wheat pericarp XYj Y` cdaYbh		
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Effects of high temperature during grain filling under control conditions on

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366	Decreased miRNA-148a is associated with lymph node metastasis and poor clinical outcomes and functions as a suppressor of tumor metastasis in non-gaU` `W` ` ` i b[`WUbwWf` a]FB5! %U		
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369	Construction of a recombinant lentivirus containing human miR-7-3 and its]b\]V]hcfmYZZYWhg`cb` [`]caU`dfc`]ZYfUh]cb` ` ` ` ` a]f! +!` `		
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392	Expression of VEGF-C/VEGFR-3 in Human Laryngeal Squamous Cell Carcinomas and		
393	The role of memory B cell in tonsil and peripheral blood in the clinical		
394	Effects of CpG-ODNs on phenotype and function of monocyte-derived dendritic		
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397	Preseeding of human vascular cells in decellularized bovine pericardium scaffold for tissue engineered heart valve: an in vitro and in vivo		
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