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08:30-09:00

08:30-08:40

08:40-09:00

09:00-11:50

09:00-09:15

09:15-09:30

09:30-09:45

09:45-10:00 PET

10:00-10:15

10:15-10:35

10:35-10:50

10:50-11:05 Reconstitution of Basic Steps of Synaptic
Vesicle Fusion

11:05-11:20 -

11:20-11:35 -

11:35-11:50

12:00-13:30

13:30-17:00	
13:30-13:45	
13:45-14:00	
14:00-14:15	GABAB
14:15-14:30	
14:30-14:40	
14:40-14:50	For a better understanding of ubiquitin and ubiquitin-like conjugation
14:50-15:00	
15:00-15:20	
15:20-15:35	Computational analysis of post-translational modifications: from phosphorylation to new modifications
15:35-15:50	Rap1 signaling in cancer metastasis: good or bad
15:50-16:05	
16:05-16:20	
16:20-16:30	Overexpression of Avenin-like b proteins in bread wheat (<i>Triticum aestivum</i> L.) improves dough mixing properties by their incorporation into glutenin polymers
16:30-16:40	Targeted fluorescence imaging and gene delivery based on quantum dots nanoparticles
16:40-16:50	An optical/MRI bifunctional micelle for the specific targeting of glioma
16:50-17:00	Raised serum ferritin concentration in hereditary hyperferritinaemia cataract syndrome is not a marker for iron overload

09:00-11:20		312
09:00-09:10	Novel activity of Phage Endolysin PlyV12 Cell Wall Binding Domain against biofilm formation of <i>Staphylococcus aureus</i>	
09:10-09:20	Structural Insight into the Tetramerization of an Iterative Ketoreductase SiaM through Aromatic Residues in the Interfaces	
09:20-09:30	A new strategy for enhancing the oral bioavailability of drugs with poor hydro	

09:00-11:20		302
09:00-09:10	Molecular and cellular basis of hygrosensation in <i>Caenorhabditis elegans</i>	
09:10-09:20	A novel mutation of SLC20A2 gene cause IBGC with Paroxysmal kinesigenic dyskinesia	
09:20-09:30	Selective neuronal differentiation of neural stem cells induced by nanosecond microplasma agitation	
09:30-09:40	Inter-pre-inactivation and augmented activation of BK _{Ca}	
09:40-09:50		
09:50-10:00	Molecular mechanisms of quercetin improve doxorubicin- induced cardiotoxicity	
10:00-10:10	Mutations in SLC20A2 link familial idiopathic basal ganglia calcification with phosphate homeostasis	
10:10-10:20	Large rearrangement at the transmembrane domains interface during activation of the metabotropic glutamate receptor	
10:20-10:40		
11:00-11:20	301	

论文摘要集