Poster Q&A Order of the 21st ISC

Poster Q&A Order of the 21st ISC						
August 22 (Monday)		August 24 (Wednesday)		August 26 (Friday)		
TI-2 18:30-18:50	T11-2 18:50-19:30	TI-8 18:30-18:40	T2-2 18:40-19:30		T2-2 18:30-19:30	
	An Attempt to Build Semantic Knowledge Graph of Calcareous Nannofossil in the "Top-Down" Approach	T1-80395 Terrestrial sedimentary responses to astronomically forced climate changes during the Early Eocene in the Jianghan	T2-20975 Differential evolution process and dynamic mechanism of Cenor Sea T2-21670 Evolution of tectonic geomorphology and provenance-sedimental Junggar Basin	ary response of Cretaceous Qingshuihe Formation in central	T2-20721 The transition mechanism of continental rifting to seafloor spreading: Insights from the SW South China Sea T2-20471 Study on the evolutionary relationship of basement structure and Mesoproterozoic cover in Ordos Basin	
sediments in relation to dyke intrusion, Hainan Island:	T11-21535 Sedimentary Characteristics, Sediment Accumulation and its Geological Significance of Quaternary Sediments in Xiangqu Drainage Area of the Yarlung Tsangpo River Basin		T2-21589 Upper Jurassic-Lower Cretaceous Clastic Dykes in southern Tit T2-21112 The Mesozoic and Cenozoic Structural Characteristics and Gen Darya Basin T2-21350	bet: Characteristics and Paleogeographic Significance	T2-20479 Influence of multi-stages strata uplift and erosion on hydrocarbon charging time in Late Mesozoic of Hangjinqi area, T2-20235 The development characteristics, genesis and formation environment of igneous rocks in Nanpu Sag of Bohai Bay E T2-20351	
	T11-20791 Intelligent Identification And Application Of Imaging Logging Facies In Carbonate Reservoir		Study on tectonic regime change and sedimentary environment T2-21065 Volcano - Sedimentary Stratigraphic Sequence and Tectonic Signature Basin T2-20184	ignificance of Laiyang Group in Taolin Area, Ri- Qing- Wei	Reservoir characteristics and differences of basement gas reservoirs in front of Altun Mountain, Qaidam Basin T2-20237 Geochronology, Geochemisty, and Tectonic Significance of Carboniferous Andesites of Zhongguai Uplift in Northwe T2-20201	
Similar magnetic enhancement mechanisms between Chinese loess and alluvial sediments from the Teruel Basin, NE Spain, and paleoclimate implications			Structural styles and extension-strike slip fault system:A case fr T2-21063 Influence of Eocene Regional Tectonic Stress Field Change on T2-21227	Beibu Gulf Basin Structure	Influence of tectonism and volcanism on depositional system in south slope area of Lufeng Sag, Pearl River Mouth I T2-20152 Structural evolution and mechanism of Panyu 4 Sag, Pearl River Mouth Basin, South China Sea	Basin, South China Sea
	T11-20494 Multi-factor karst reservoir evaluation based on paleogeomorphological reconstruction, a case study from the 4th member of the Dengying Formation in the Sichuan Basin, China	Structure of the sedimentary strata in transition zone Laptev Sea shelf – Eurasian Basin		T2-20173 Analysis on Volcanic Development Model and Main Controlling Factors of Favorable Reservoir in the 3rd Member of Shahejie Formation in Zaoyuan Oilfield		
	T11-20090 Machine Learning Based Proxy Model for Reactive Transport Modeling: Workflow and Implementation Example in Dolomitization Process Study		Ailaoshan metamorphic complex belt, SW China T2-21060 Quantitative analysis of structural evolution difference between T2-21099		T2-20679 Research on Sedimentary, geochemical characteristics and isotope tracer study of Permian transitional shale in the	Lower Yangtze region, China
			Lithology Identification of Volcanic Lava Based on K-means Clu T2-21010 Reservoir characteristics and controlling factors of deep sedime fault depression, southern Songliao Basin T2-20814 Middle Permian seamount sequences within the central Yarlung eastern Neo-Tethys Ocean	entary pyroclastic rocks in the basin——a case study of Yingtai		
TI-6 18:30-18:50	T9-2 18:50-19:30	TI-3 18:30-19:00	T1-11 19:00-19:30		T1-12 18:30-19:30	
late Permian-Early Triassic fluvial-lacustrine records, Bogda Mountains, NW China		Sea, Northwest Ice Ocean	T1-71585 Environmental co-evolution in South China during the Cryogenic	c interglacial: Evidence from trace element geochemistry	T1-121713 Lithofacies and Sequence Studies of Lime-rich Fine-grained Sedimentary Rocks in the lower Es3 and upper Es4 Bo	xing Sag
northeastern Tibet: an integrated study of magnetostratigraphy and cyclostratigraphy	T9-21736 Sequence-lithofacies paleogeographic characteristics and geological significance of Lower Permian Chihsia stage in upper Yangtze region T9-21578	T1-31361 The subsurface core-based paleosols and lacustrine sedimentary characteristics of the Eocene-Oligocene transition, Dongying Depression, Bohai Bay Basin, East China	ubsurface core-based paleosols and lacustrine entary characteristics of the Eocene-Oligocene ion, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics entary characteristics of the Eocene-Oligocene icon, Dongying Depression, Bohai Bay Basin, East China entary characteristics enta		T1-120555 Geochemical characteristics of calcite veins in the ultra-deep Bashijiqike Fm sandstones in the Kuqa Depression, western China: Implications for fluid evolution T1-121528	
Cyclostratigraphy of Pingliang Formation of Ordovician in the Qishan Section in SW Ordos, North China	Two-stage classification and evaluation technology of CUS and CS for low porosity and ultra-low permeability reservoirs T9-21554 Quantitative characterization of gypsum heterogeneous distribution and its controls on the reservoir in Feixianguan Formation in Tieshanpo area T9-21500	Heinrich event 6 recorded in a cave stalagmite from southeast	Geochemical Analysis of Sedimentary Environment of Laiyang Group in Taolin Area, Riqingwei Basin st T1-70286		Mineralogical and geochemical characterization of calcareous shale in the lacustrine basin: Implications for paleosalinity, paleoclimate, and paleoredox conditions T1-121159 Establishment of an age-calibrated astronomical time scale for the Chang 7 Member of the Triassic Yanchang Formation within the Ordos Basin, Central China	
Orbital forcing of late-Early Devonian storm events on a mixed carbonate-siliciclastic shelf, Longmenshan area, Sichuan	3D modeling of oil saturation in lacustrine mixed shale reservoirs based on the control of seismic inversion and fluid classification phase T9-20601 Quantitive analysis and evaluation of source-to-sink system of a low uplift area in Bohai Bay Basin: Insights for further hydrocarbon exploration	Cap dolostone indicating the earliest Ediacaran paleogeomorphology of the Yangtze Craton T1-30372 Scale, characteristics and age constraints of the Ediacaran Luoquan glaciation			T1-12101 Tectonic and depositional evolution of Meso-Neo Proterozoic in Ordos Basin and its periphery T1-121084 Distribution regularity of the coupling relationship between tight sandstone reservoir densification and oil and gas filling in the third member of Shahejie (Es3) Formation in Bohai Bay Basin T1-121052	
Astronomical forcing of Eocene terrestrial successions in the Jianghan Basin (China) and its implications for Eastern Asian climate evolution.	Analysis of Oil and Gas Source and Reservoir Forming Evolution History of Maokou Formation of Middle Permian in Center-North of Sichuan Basin T9-20739 Origin and evolution of overpressure in upper Member of Xiaganchaigou Formation, western Qaidam Basin T9-20175				A comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen index: a case from the Central Comparative study of lake level fluctuation based on sedimentary facies and hydrogen fluctuation study of lake level fluctuation based on sedimentary fluctuation fluctuatio	ozoic Nima Basin in Tibet
T1-60398 Eocene hyperthermal events in the terrestrial system: Geochronological and astrochronological constraints in the Fushun Basin, NE China	Saline lacustrine formation overpressure and its origin mechanism of the Paleogene and Neogene in the Western Qaidam Basin, NW China T9-20113 Illizi – Ghadames basin diagenetic evolution modeling				Identification and reconstruction of multi-scale bedding fractures in shale reservoir T1-120315 Characteristics and controlling factors of glutenite reservoir rock quality of retrogradational fan delta: A case study of the Upper Wuerhe Formation of the Mahu Sag, the Junggar Basin	
				T1-120112 Main controlling factors to organic matter enrichment in the shales of Permian Lucaogou Formation, Jimsar Sag T1-121009 Sedimentary evolution research of Tongfosi-Dalazi Formation, Eastern Depression of Yanji Basin		
					T1-120963 Main controls and geological sweet spot types in Paleogene shale oil rich areas of the Jiyang Depression, Bohai Bay	y basin, China
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T2-51685 Tectonic evolution Controlling on hydrocarbon accumulation in the central and western of the Tethys	T3-11751 Lebestery Investigation of the Booch Initial Slane Influence on Booch Lebestery Investigation of the Booch Initial Slane Influence on Booch	T2-31765 Sedimentary characteristics and the significance of volcanic as Depression, Bohai Bay Basin, China			T2-11359 Provenance and tectonic setting of the Lower Silurian clastic rocks in the southeast Upper Yangtze Block, South China: Implications for paleographic evolution of South China and initial formation time of Xuefeng mountain belt	T3-20570 Gas desorption and diffusion characteristics in coal under different pressure-drop conditions
T2-51415 Study on hydrocarbon accumulation model of Paleogene- Cretaceous in North Sandaoqiao area of Tarim Basin	Stability for Beach Nourishment evidences	T2-31644 Riphean extension characteristics of the hydrocarbon-bearing b		of the past filliefilliditi on the southeast coast of offilia	Zircon U-Pb age and geochemistry of volcanic rocks from the Carboniferous Baishan Formation in the	T3-20639 Effect of Pore Structure on Water Vapor Adsorption Behavior of Coal with Different Coal Ranks
	T3-11745 Shoreline protection with geotextile sandbags: the application of a revealed by individual foraminifers collected in a sediment	T2-31416 The effect of volcanic activity on carbonate deposition			Xingcheng area, Liaoning Province, China	T3-20517 Dynamic fluid interactions during CO2- enhanced coalbed methane and CO2 sequestration in coal seams
T2-51008 The significance of Tethys domain tectonic evolution to the petroleum system: a case study of Central Sumatra	trap	Formation in eastern Sichuan Basin	ent in a shallow carbonate platform: A case study of the Maokou		T2-10669 Sedimentary Responses of Late Triassic Soft Sedimentary Deformation to Paleoearthquake Events in the Southwest of North China Plate	
Provenance of sandstones related to pre, syn and post-rifting of N Gondwana: evidence from detrital zircon geochronology		Kunlun, Xinjiang Province, Northwest China.	manganese deposits in the Maerkansu manganese belt, western		T2-10292 Late Neoproterozoic—early Paleozoic basin evolution in the Cathaysia Block, South China: Implications of spatio-temporal provenance changes on the paleogeographic reconstructions in supercontinent cycles T2-10329	
(Artialya Complex, E Mediterraneam)	natural and anthropogenic changes in the Changjiang (Yangtze) Delta T8-31199	T2-30874				
(Antalya Complex, E Mediterranean)	natural and anthropogenic changes in the Changjiang (Yangtze) Delta T8-31199 Boundary exchange impacts lead (Pb) isotope composition in the ocean: implications from the Southeast Asia		se example from the Shanxi and Shihezi formations (Permian),		Neoproterozoic (Tonian and Cryogenian – early Cambrian) sedimentation in NW India: implications on the transition from Rodinia breakup and Gondwana assembly T2-10072	

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T4-11816 Anaerobic microbial processes largely contribute to organic matter mineralization in the Mariana Trench	T5-31757 Luminescence chronology of alluvial and aeolian sands from the Island	d of Lopud, Croatia	T3-31050 Strawberry pyrite as a mineral indicator for sedimentary environ		T4-61406 Spatial distribution of n-alkanes in the catchment and	T4-41146 Element geochemistry of a diagenetically altered Jurassic seep deposit	T4-31267 Ichnology and sedimentology of the tide-influenced marginal-marine setting within a restricted paleoembayment during Eocene in the Kutch basin of Gujarat, India
T4-11785 The high hydrostatic pressure affects microbial nitrogen transformation in hadal	T5-31722 Garnet geochemistry from aeolian sands in the Liujia section of Yibin denudation rates of the Longmenshan orogenic belt, eastern margin or		T3-31579 Hydroclimatic variability during the last 1500 years recorded in		sediments of Lake Lugu, Southwest China: Implications for palaeoenvironment reconstruction	T4-40369 Diagnostic multiple sulfur isotope patterns of sulfate-driven anaerobic oxidation of methane	T4-30094 Thalassinoides ichnofabrics of Lower Cambrian Longwangmiao Formation (Stage 4, Toyonian) on the Yangtze Platform, South China: Improving paleoenvironmental interpretations
T4-11582 Differential transformation and bioavailability of recalcitrant DOM in marginal and deep-sea sediments during microbial early diagenetic processes	T5-31665 Cretaceous aeolian sandstones in the Hunan Province; key clastic resof Carbon Emission Peaked and Carbon Neutral in China	servoirs for subsurface carbon sequestration under the Target	T3-41649 Seismic and non-seismic triggers of soft-sediment deformation Plateau		T4-61117 Quantitative Holocene temperature evolution revealed by	T4-40377 Timing of fluid and gas expulsion on the northern Gulf of Mexico continental slope	T4-31085 Ichnofossils and paleosol from the early Eocene Naredi Formation (Kutch, India): Proxies for construction of an integrated paleo-depositional and high-resolution sequence-stratigraphic model
T4-11680 Characterization of a novel extracellular contractile injection system in the deep-sea bactrium Shewanella psychrophila WP2	T5-31645 Aridification on the western margin of South China Block during the Mithe Chuxiong Basin, China	id-Cretaceous: the sedimentary record of an aeolian system in	T3-41172 Geological record of a mega-tsunami in the Miocene Tanabe Group, central Japan		lacustrine brGDGTs record from southwestern China	T4-90160 Geochemical characteristics of cold seeps in southern South China Sea	T4-31217 Seismically induced soft-sediment-deformation structures (sand volcanoes) and the ichnological responses from the early Miocene Khari Nadi Formation of Kutch basin, western India
T4-11226 Potential metabolic and genetic interaction among viruses, methanogen and methanotrophic archaea, and their syntrophic partners	T5-31030 Aeolian sediments associated with Early Pleistocene aridification of in T5-31018 A Late Cretaceous aeolian system dominated by sand sheets: a case		T3-40890 Infuence of biopolymers on the rheological properties of natural		T4-60551 The occurrence of hydroxylated isoprenoid GDGTs in soils and peats: implications for OH-GDGT-based proxies	T4-40151 Characterization of the sediments in a gas hydrate reservoir in the northern South China Sea: Implications for gas hydrate accumulation	T4-30855 Ichnofossils from the Late Permian to the earlist Triassic at Meishan, South China and their environmental implications T4-30605 Ichnological and geological evolution of the Lower-Middle Paleocene successions in the Lishui-jiaojiang
T4-11022 Response of microbial communities to different geochemical and	Block T5-31110 Aeolian and fluvial interactions from the cretaceous in the Neuquén Ba		T3-40859 Sedimentological record of the Fuji Sagami-River Lahar flowing central Japan		T4-60316 Response of microbial community to depositional environment		Sag of the East China Sea Shelf Basin T4-30571 Ichnological analysis of the Rambla de Tabernas section (Tabernas Basin, SE Spain), a preliminary approach to improve characterization of a turbiditic system
thermal gradients in hydrothermal sediments of the Guaymas Basin T4-10561	T5-30999 Tracking 79 myrs of high-altitude lithospheric and climate forcing on the T5-30849	ne Cretaceous deserts of China and Mongolia	T3-30282 Lunar nodal tide cycle influences on the input of coarse detrita China Sea T3-41705		and climate change in Liaohe Delta since the Last Glacial		T4-30567 Response of the macrobenthic trace maker community to palaeoenvironmental conditions during Termination V and MIS 11 at the western Mediterranean Sea: surface conditions affecting deep-sea T4-30406
Authigenic carbonates in the deglacial Arctic Ocean revealing Fe/Mn-AOM and ice sheet retreat T4-10747 New insights into the roles of Asgard archaea in the origin of	Wet aeolian system: The impact of fluctuated water table on the latera setting T5-30588		Sediments prone to liquefaction – implications from field studie T3-30966				3D BURROWS OF THE POLYCHAETE ON A TIDAL FLAT OF THE YELLOW RIVER DELTA IN CHINA: IMPLICATIONS FOR THE ICHNOFOSSILS POLYKLADICHNUS AND ARCHAEONASSA T4-30230 A large crustacean burrow system from the Lower Devonian of the northwestern Yangtze Platform,
eukaryotes and ecological functions T4-10239 Microbial interactions in hydrothermal systems	Late Permian laterites as paleoclimate proxies of Low-latitude continer T5-30527 Sedimentary facies characteristics of Taiyuan Formation to Lower Shill		T3-40473 Significant liquefaction effect formed by 2009 M5.1 Hami earth				South China T4-30211 Behavioural imprint of the Ordovician Radiation: evidence from Middle–Upper Ordovician deep-sea trace fossils in western Inner Mongolia, North China
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T4-21682 Particle Transport and Deposition Released by Horizontal Buoyant Jets in Stratified Fluids	T4-81787	T11-31821	T6-41233	T6-81726 Study on Sedimentary facies of the middle sub-member of Shall Bay Basin, China	hejie Foemation in Qingshui area, Liaohe Depression, Bohai	T5-21066 Sedimentary microfacies, diagenetic process and reservoir quality of sandstones from the No. 1 structural belt in Nanpu Sag, Bohai Bay Basin, China	T5-20564 Major Factors Controlling Quality of Nonmarine Shale Reservoir in the Lower Jurassic in Sichuan Basin, China
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The Characteristics of Metal Elements in Mussel from Wocan-1 Hydrothermal Vent of Northwest Indian Ocean T4-21287	Shahejie Formation in Dongying Depression, Bohai Bay Basin	T11-30503 Direct dating Paleo-fluid flow events in the Ordovician deeply buried carbonate reservoirs of the Tarim Basin, NW China	correlation	T6-80198 Mixed sedimentary characteristics of the first member of Shahe T6-81200	jie Formation and its control on reservoir quality, Bohai Sea	Characteristics and classification evaluation of pore throat structure in Chang 7 tight reservoir of Yanchang Formation in Ganquan Oilfield T5-21459	T5-20382 Discovery and exploration potential analysis of the beach-bar sand in Shawan Sag, Junggar Basin T5-20319
Mineralization of Alvinella tubes at hydrothermal vents on the East Pacific Rise T4-21135 Designation of a mathematical modeling framework for microbial-	Research status and prospect of banded iron formation in early Earth		T6-70123 Study on division of sequence stratigraphy and its petroleum	Carbonate fabric diversity and preservation influenced by clastic T6-81047		A research on relative lacustrine level changes and sedimentary characteristics of Paleogene Kumugeliemu Grou in the Dibei-Dina area of Tarim Basin T5-21455	Gravity Flow Geomorphology and its Controlling Factors in the Gently Sloping Zone of the Intra-sag High of the Liaodong Bay Depression T5-20314
	Late Ordovician Restrict platform facies of Ordos plate, north of China	T11-30115 Apparent rock fabric number calculation technology and its application in carbonate lithofacies logging identification	geological meaning of the Silurian marine siliciclastic depositional systems in the Tarim Basin, China	Characteristics and a depositional model of mixed siliciclastic-c Ziliujing Formation (Huilong area, Sichuan Basin, SE China) T6-81005	arbonate rocks of the upper Lower Jurassic Da'anzhai Member	Seismites in shales: an exceptional case from the Early Cretaceous Tianjialou Fm. near Xiahouzhuang (prov. Shandong, E China) T5-21180	Sedimentary characteristics and petroleum geological significance of the Lower Cretaceous Bashijiqike Formation in the Xinhe-Sandaoqiao area, Tarim Basin,NW China T5-20307
Metagenomic Insights into Carbon Fixation pathways and Energy Sources of Thermophilic Chemoautotrophic Microorganisms T4-20600 Effects of Mineral on Taxonomic and Functional Structures	The amorphous and crystalline carbonate biomineralization in cyanobacterial biofilms induced by Synechocystis sp. PCC6803	T11-30097 In situ multiple techniques uncovering the occurrence of a		Sedimentary sequence and main control factors of mixed silicic Paleogene Shahejie Formation, Huanghekou Sag, Bohai Bay B T6-80941 Lithological characteristics of lacustrine mixed rock in the Paleo	asin	The subsurface core-based paleosols and lacustrine sedimentary characteristics of the Eocene-Oligocene transition, Dongying Depression, Bohai Bay Basin, East China T5-21061 Sandbody distribution and tight sandstone genetic mechanism in a rift basin with strike-slip: A case study from	Evolution of the depositional environment of the early to middle Permian Roseneath-Epsilon-Murteree strata in the Cooper Basin, Australia: a multidisciplinary revisit with new data T5-20187 Sedimentary System Distribution and Lithologic Trap Characteristics of the 2nd and Lower 1st Members
Microbial Community in Tengchong Hot springs		mini oxygen oasis in near-shore microbialites		Ganchaigou Formation in Yuejin area, Qaidam Basin, China T6-80853 The seismic sedimentology of tidal systems of the Pinghu Form		Shuangyang Formation of Chaluhe Fault Depression in Yitong Basin T5-21037 Topset-to-foreset rollover trajectories and stratal stacking patterns: Their relation to sediment and sand dispersal	of Shahejie Formation in the South of Western Sag, Liaohe Depression T5-20119 to Sedimentary characteristics of tuffaceous laminae in high gamma shale in Chang 7 Member of
				T6-80809 Identification and evolution model establishment of braided - me		southern Bozhong deep water, Bohai Bay Basin T5-20850 Development mechanism and sedimentary model of gravity flow in the west area of Fushan Sag, Beibu Gulf Basi	Yanchang Formation, Ordos Basin, China
				T6-80800 Sequence architecture and depositional evolution in the north-e South China Sea	astern shelf (33.9-10.5 Ma) of the Pearl River Mouth basin,	T5-20940 Lamination Texture and Its Effects on Reservoir and Geochemical Properties of the Palaeogene Kongdian Formation in the Cangdong Sag, Bohai Bay Basin, China	
				T6-80499 Oceanographic controls on mixed sediments on continental slop	pe	T5-20913 Control mechanisms of tectonic paleogeomorphology on the Lower Cretaceous sedimentary basin fills in Tanan Sag, Tamtsag rift basin, Mongolia	
				T6-80293 Relationship between rapid lacustrine transgression and format Case study based on the Bohai Bay Basin T6-80275		T5-20902 Impact of sedimentary environment on the development of continental shale laminae: Insights from the XRF conscanning T5-20736	re
				Features and Model of Mixed Sediments in Continental Rift Bas Shahejie Formation in Lixian Slope, Raoyang Sag T6-80236 Substrate erosional features beneath mass transport deposits a		Sedimentary character of gravity-flow deposits in a lacustrine depression basin: examples from the late Triassic Chang 7 Member of Yanchang Formation, Ordos Basin, Central China T5-20711	
				Substrate erosional features beneath mass transport deposits a Qiongdognan Slope, north South China Sea T6-80020 Seismic geomorphology of shoal-water deltaic and mixed carbo		Study on the development and preservation of shore-shallow lacustrine beach and bar in Mesozoic Yanchang Formation of Ordos Basin based on the modern sedimentary characteristics of Qinghai Lake T5-20706 Paleolacustrine environment and high-quality source rock development model of Eocene Wenchang Formation in	
				The state of the s	Salada bodon bu systems in nanging wan of the basilis	Yangjiang Sag of Pearl River Mouth Basin, Northern South China Sea	

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T5-41815		T6-90394	T7-11318	T6-21343 Calciclastic and siliciclastic gravity flow deposits in a tectonically active setting, West Qinling, central
Study on Gas - Water Distribution of Shan 1 - He 8 Member in		Research of delta characteristic of Source-to-Sink and sedimentary reservoirs in Northeastern Bozhong Sag dongying group II T6-90139	High resolution stalagmites from southwestern China reveal Indian summer monsoon changes during the Holocene	China T6-20933 Sedimentary characteristics of gravity flow in Well NK-1 in South China Sea and its influence on reef-
T5-41465		Reservoir types and its petroleum significance of the Lower Cretaceous lacustrine carbonates in the eastern of Brazil T6-91507	T7-11474 Characteristics and evolution controlling factors of platform margin reef-shoal: a case study of Upper Carboniferous-Middle Permian in the northwest of Tarim Basin	buliding T6-20878
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The Influences of Authigenic Minerals on the Quality of Nubia T5-41357		The Cenozoic depositional system evolution and formative mechanism of Southern South China Sea basins T6-91481	Outcrops	T6-20660 Turbidite system dominated by normal faults growth and linkage on a slope belt of rift basin: Bonan Sag, Bohai Bay Basin, China
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		Basin T7-70458 The evolution of diagenetic fluids in Shunbei area, Tarim Basin: Constraints from isotopic geochemistry and U-Pb dating of calcite			
			s in the 4-3 submember of the Middle Triassic Leikoupo Formation, Western Sichuan Basin, China		
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Thickness prediction and sedimentary architecture characterization by the combination of well logs and seismic data in lacustrine gravity flow deposits		Division and discrimination of hydrocarbon dynamic field in Huizhou Sag, Pearl River Mouth Basin	T9-50703 The reservoir quality of favorable reservoirs and their controlling factors in saline lacustrine tight reservoirs of	formed at glacial-interglacial transitions.
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		T9-51069 Sedimentary Characteristics and Seismic Response of Tight Sandstone Reservoirs: A Case Study of the Upper Triassic Xujiahe Formation in Central Sichuan T9-50159	T9-50036 Evolution mechanism of bedrock weathering crust and its control significance to reservoir in Dongying Sag, Bohai	
		Sedimentary characteristics and sand body distribution law of Chang 81 reservoir in Heshui area, Ordos Basin T9-50969	Bay Basin	
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			T11-11588	1.10 10.00 10.00	T11-51717	T11-50801
T10-80399 DOLOMITIZATION OF THE UPPER PERMIAN CHANGXING FORMATION IN YUANBA GAS FIELD, NE SICHUAN BASIN.	T1-50089 Reconstruction of Quantitative Lithofacies Palaeogeography Based or	T10-60781 Genetic mechanism of authigenic chlorite in ultra-deep	Sand supply mechanism and its hydrocarbon significance in Paleogene of the northern Huanggekou Sag, Bohai Bay basin, China	T4-51301 The basal Cambrian carbon isotope excursion revealed in the	STUDYING VARVED SEDIMENTS BY MICRO-TOMODENSITOMETRY	Digital Processing and Recognition of Core Fluorescence Response Image
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			T11-10861 Application of Cauchy constrained inversion method in microfacies characterization of shallow water deltas - Taking Pinghu Formation in a depression in the East Sea as an example	T4-51142	T11-51483 Application of high frequency 3D sequence stratigraphy technique in prediction of carbonate deposition law	T11-50038 Intelligent identification and characterization of complex lithofacies in fluvial tight sandstone reservoir
			T11-10535 Study on sedimentary microfacies and sand body prediction of tight reservoir based on well seismic reservoir data	Spatial pattern of the Ediacaran Shuram Event in Huangling-Shennongjia region, Hubei Province, South China	T11-51448 Cyclostratigraphy of xingouzui Formation in Jiangling Sag, Jianghan Basin and its sedimentary response to Paleocene-Eocene Thermal Maximum heat events	
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			Seismic Sedimentology of Shallow Water Delta of Lianggaoshan Formation in Wubaiti Area, East Sichuan	T4-50866 Interaction of Shibantan Biota and environment in the terminal	Fault propagation in pull-apart basin and its implication on depocenter migration: A discontinuum based numerical study	
			T11-10048 Various structural slope-breaks types and their petroleum geological significance	Ediacaran ocean: evidence from I/Ca and sulfur isotopes	T11-51133 Logs predication for high-quality shale based on support-vector-regression and Particle swarm optimization: A study case of Shahejie formation, Boxing Depression, Bohai Basin	
			T11-10058 Research on provenance and sedimentary system of Qintong Sag, Subei Basin, China		T11-51031 Technical method for analysis of provenance system characteristics of Laiyang Group in Lingshan Island and its surrounding areas	
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