ERRATUM

Erratum to: Carbonate diagenetic products and processes from various diagenetic environments in Permian paleokarst reservoirs: a case study of the limestone strata of Maokou formation in Sichuan Basin, South China

Xuesong Tian^{1,2} · Zejin Shi^{3,5} · Guan Yin⁴ · Yong Wang⁴ · Qian Tan⁵

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Unfortunately, the original article was published with incorrect scale in Figs. 4, 7 and 8. The figures with corrected scale are displayed here.

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✉ Zejin Shi
zejinshi2016@outlook.com

Xuesong Tian
xuesongtian@outlook.com

¹ Nanjing Institute of Geology and Palaeontology, Chinese Academy of Sciences, Nanjing 210008, People's Republic of China

² University of Chinese Academy of Sciences, Beijing 100049, People's Republic of China

³ State Key Laboratory of Oil and Gas Reservoir Geology and Exploitation, Chengdu University of Technology, Chengdu 610059, People's Republic of China

⁴ College of Earth Sciences, Chengdu University of Technology, Chengdu 610059, People's Republic of China

⁵ College of Energy Sciences Resources, Chengdu University of Technology, Chengdu 610059, People's Republic of China

Fig. 4 Main microfacies of marine carbonate in the Permian Maokou Formation: **a** micritic limestone with calcite cement, MF-1, Lintanchang section; **b** micritic limestone with augen structure, MF-1, Zaodu section; **c** algal and foraminiferous bioclastic micritic limestone, MF-2, Zaodu section; **d** algal and foraminiferous bioclastic micritic limestone, MF-2, Gouzishui section; **e** algal and foraminiferous bioclastic sparitic limestone, MF-3, Taipingdu section; **f** algal

and foraminiferous bioclastic sparitic limestone, MF-3, Lengshuixi section; **g** powercrystal limestone, MF-4, Zaodu section; **h** powercrystal limestone, MF-4, Shuijiang section; **i** Karst breccias, MF-5, Shuijiang section; **j** Sparitic arenite limestone, MF-5, Zaodu section; **k** banded chert, Lengshuixi section; **l** nodule chert, Zaodu section

Fig. 7 Main diagenetic types of the Maokou Formation in Sichuan Basin: **a** dolomitization, Zaodu section; **b** mechanical and chemical compaction or press-solution, Lintanchang section; **c** recrystallization, Shuijiang section; **d** cementation, containing bladed isopachous and

medium-coarse granulous (or patches) calcites, Lintanchang section; **e** dissolution and later cementation, Gouzishui section; **f** dissolution associated with collapse brecciation, Zaodu section. Other details are shown in Fig. 5

Fig. 8 Main accumulation space of the Maokou paleokarst reservoir in Sichuan Basin: **a** dissolved inter-grain pore, Taipingdu section; **b** dissolved intra-grain pore, Shuijiang section; **c** dissolved pore in the biological body, Gouzishui section; **d** intercrystalline pore and

intercrystalline dissolved pore, Zaodu section; **e** karst pore-cave, Shuijiang; **f** fractures, Lintanchang section. Blue casting represents pores with no filling