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The Shandong mud wedge and post-glacial sediment accumulation in the Yellow Sea

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Fig. 3 was given incorrectly and the revised version is reproduced here.

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Fig. 3 Selected high-resolution seismic profiles from the North and South Yellow seas, showing the clinoform morphology of the Shandong mud wedge which overlies a well-developed reflector. Biogenic gas obscures the internal reflector in the thicker portion of the mud wedge (see locations in Fig. 2c). Vertical scale: 10 ms two-way travel time = 8.0 m). Core NYS-5 at the toe of the bottomset strata in profile 99-F shows mud overlying a peat layer whose age is 11.8 ka (Table 2)