Correction to: methanogenic biodegradation of crude oil storage tank sludge enhances bio-corrosion of mild steel

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In the original publication, Figs. 2a–c and 3a–c are not correct. The correct Figs. 2a–c and 3a–c are given below.

The original article can be found online at <https://doi.org/10.1007/s41207-018-0077-6>.

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Fig. 2 GC Chromatograms of oil sample subjected to anaerobic methanogenic degradation without substrate enhancement at day 0 (**a**; oil content = 4800 ppm), day 30 (**b**; oil content = 3600 ppm) and day 60 (**c**; oil content = 1800 ppm). Time in minutes

Fig. 3 GC Chromatograms of oil sample subjected to anaerobic methanogenic degradation with substrate enrichment (acetate + H₂) at day 0 (**a**; oil content = 4800 ppm), day 30 (**b**; oil content = 1670 ppm) and day 60 (**c**; oil content = 285 ppm). Time in minutes