

Correction

Correction: Reiter, J.; Beier, M. Deammonification Potential of Pig Slurries and Vapor Condensates from Sewage Sludge Drying—Substrate Quality and Inhibition. *Bioengineering* 2023, 10, 826

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In the original publication [1], there was a mistake in Table 2. Both typographical errors are in the temperature column of Table 2 and in the line of sample C-1. Instead of 255–230 and 95–10, it should read 225–230 and 95–100. The corrected version of Table 2 appears below:

Table 2. Condensate samples and their origin (approximated values).

Sample	TS Sludge [%]	Co-Substrates	Dryer Type	Temperature [°C]	Degree of Drying [%]
C-1 *	25	Fats (food industry)	Thin film dryer + linear dryer	225–230 95–100	50–60 75–80
C-2 *	25	no	Thin film dryer + disc dryer	190	80–85
C-3	21–32	Yes (unknown)	Thin film dryer	170	42.5
C-4	25	no	Drum dryer	360	93
C-5	25.7	Fats (food industry)	Disc dryer	110–120	93
C-6	20.5	Fats, wet waste, glycerol	Disc dryer	168	39
C-7 **	-	-	Fluid bed dryer	150	98
C-8 ***	20.5	Fats, wet waste, glycerol	Disc dryer	168	39

* Mixed sample of both dryers. ** Data supplied by company. *** 3 years of monitoring data.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Reiter, J.; Beier, M. Deammonification Potential of Pig Slurries and Vapor Condensates from Sewage Sludge Drying—Substrate Quality and Inhibition. *Bioengineering* **2023**, *10*, 826. [[CrossRef](#)] [[PubMed](#)]

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