Corrigendum

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Corrigendum: Simulations of double-diffusive convection in narrow containers

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The authors regret that the following errors appeared in this paper when it was published in *Proceedings of the Institution of Civil Engineers – Engineering and Computational Mechanics* **165**(2): 131–145.

In section 2 on p. 132, in the sentence ‘In the experiment described here, the inner cylinder was filled with salt stratified water at room temperature (25°C) with a buoyancy frequency of $N \sim 0.44/s$ ’, the buoyancy frequency should be $N \sim 0.66/s$.

In section 3.3 on p. 135, $N \sim 0.44/s$ should read $N \sim 0.66/s$.

Throughout the paper, the units for salinity should be ppm, not g/l.

Table 2, presented on p. 139, is incorrect and is a repeat of Table 1. The correct Table 2 is published here.

Salinity					
	MFE: %	MFB: %	MAE: ppm	RMSE: ppm	IA
Rough	8.63	−0.63	0.81	1.00	0.992
Coarse	14.14	4.35	0.83	1.05	0.991
Fine	6.72	−0.58	0.47	0.74	0.996
Best	6.87	−0.78	0.48	0.76	0.996

Temperature					
	MFE: %	MFB: %	MAE: °C	RMSE: °C	IA
Rough	9.40	9.39	3.24	3.64	0.993
Coarse	10.20	10.20	3.46	4.16	0.991
Fine	7.88	7.88	2.70	3.40	0.994
Best	7.99	7.99	2.74	3.44	0.994

Table 2. Quantitative analysis of salinity and temperature for different grids