Correction to: Diffusion coefficient analysis of aluminum electrolysis spent cathode as anode material for lithium-ion battery

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Unfortunately, there are two typographical errors in the paper that we hereby would like to correct:

- 1 In all cases in which a temperature is not obviously meant, °C should be C, which corresponds to the rate at which the battery is fully discharged in 1 hour. x C means that the complete charge or discharge is achieved x times in 1 hour.
- 2 The unit of F (Faraday constant) should be C mol⁻¹.

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