

CORRECTION

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Correction: Ambient temperature deposition of gallium nitride/gallium oxynitride from a deep eutectic electrolyte, under potential control

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 Correction for 'Ambient temperature deposition of gallium nitride/gallium oxynitride from a deep eutectic electrolyte, under potential control' by Sujoy Sarkar *et al.*, *Chem. Commun.*, 2016, **52**, 6407–6410.

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The authors regret that on the first page of the original article a number of reference citations are incorrect. Erroneous citations are present in all of the sentences that contain citations from the sentence beginning "Certain soft chemical methods..." up to and including the sentence beginning "Early studies on the electrochemical...". As a result, the authors would like to revise the reference citations as detailed in the following table.

Table 1 Revised reference citations.

Sentence beginning	Original ref.	Revised ref.
"Certain soft chemical methods..."	11–23	11–16
"There have been reports on the..."	13,14	11
	15	11
"Crooks <i>et al.</i> ..."	16	12
"Other soft methods to synthesize..."	17–21	13–16
"Lahiri <i>et al.</i> ..."	23	16
"Acetamide-based solvents show..."	24–33	17–22
"In search of an alternate..."	25	18
"Early studies on the electrochemical..."	26–29	19
	30	20a
	31	20b
	32	20c
	33	21

The original **Notes and references** list is unaffected by these changes and therefore remains the same.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

