

CORRECTION

View Article Online
View Journal

Cite this: DOI: 10.1039/d6qj90049f

Correction: Electrochemical ammonia synthesis from a bis-aryloxy-carbene-molybdenum nitride complexThéo Personeni,^{†a,b} Xueli Wang,^{†a} Julien Babinot,^a Soussana Azar,^c Malo Duquesnoy,^b Stéphane Bellemin-Laponnaz,^c Lhoussain Khrouz,^b Nathalie Saffon-Merceron,^d Marie Fustier-Boutignon,^a Eric Clot,^e Christophe Bucher^{*b} and Nicolas Mézailles^{*a}DOI: 10.1039/d6qj90049f
rsc.li/frontiers-inorganicCorrection for 'Electrochemical ammonia synthesis from a bis-aryloxy-carbene-molybdenum nitride complex' by Théo Personeni et al., *Inorg. Chem. Front.*, 2026, <https://doi.org/10.1039/D6QI00081A>.

The authors regret that Lhoussain Khrouz's name was spelled incorrectly in the original article. The correct author names are as presented here. The email address for corresponding author Christophe Bucher was omitted and has been added for affiliation b.

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

^aUniversité de Toulouse, CNRS, LHFA – UMR 5069, 118 route de Narbonne, 31062 Toulouse Cedex, France. E-mail: nicolas.mezailles1@univ-tlse3.fr^bCNRS, ENS de Lyon, LCH, UMR 5182, 69342 Lyon cedex 07, France. E-mail: christophe.bucher@ens-lyon.fr^cCNRS-Université de Strasbourg, Institut de Physique et Chimie de Strasbourg, UMR7504, 23 rue du Loess-BP43, 67034 Strasbourg Cedex 2, France^dUniversité de Toulouse, CNRS, ICT – UAR2599, 118 route de Narbonne, 31062 Toulouse, France^eICGM, Univ. Montpellier, CNRS, ENSCM, Montpellier, France

† Contributed equally.

