



Cite this: *RSC Adv.*, 2021, **11**, 38690

Correction: The role of substituted pyridine Schiff bases as ancillary ligands in the optical properties of a new series of *fac*-rhenium(Ⅰ) tricarbonyl complexes: a theoretical view

Rosalý Morales-Guevara,^{ab} Juan A. Fuentes,^c Dayán Paez-Hernández^{*ab} and Alexander Carreño^{*ab}

DOI: 10.1039/d1ra90173g

rsc.li/rsc-advances

Correction for 'The role of substituted pyridine Schiff bases as ancillary ligands in the optical properties of a new series of *fac*-rhenium(Ⅰ) tricarbonyl complexes: a theoretical view' by Rosalý Morales-Guevara *et al.*, *RSC Adv.*, 2021, **11**, 37181–37193, DOI: 10.1039/D1RA05737E.

The authors regret that the email address of one of the corresponding authors (Dayán Paez-Hernández) was shown incorrectly in the original manuscript. The corrected email is as follows: dayan.paez@unab.cl.

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

^aUniversidad Andres Bello, Programa de Doctorado en Fisicoquímica Molecular, Facultad de Ciencias Exactas, Santiago, Chile. E-mail: alexander.carreno@unab.cl; dayan.paez@unab.cl

^bLaboratory of Organometallic Synthesis, Center of Applied NanoSciences (CANS), Facultad de Ciencias Exactas, Universidad Andres Bello, República 330, Santiago, Chile. E-mail: alexander.carreno@unab.cl; dayan.paez@unab.cl

^cLaboratorio de Genética y Patogénesis Bacteriana, Facultad de Ciencias de la Vida, Universidad Andres Bello, República 330, Santiago, Chile

