

CORRECTION

View Article Online

View Journal | View Issue



Cite this: *Inorg. Chem. Front.*, 2024, **11**, 3653

Correction: Synthesis and studies of aqueous-stable diruthenium aminocarbyne complexes uncovered an *N*-indolyl derivative as a prospective anticancer agent

Matteo Fiaschi,^a Ján Vančo,^b Lorenzo Biancalana,^{*a} Tomáš Malina,^b Zdeněk Dvořák,^c Tiziana Funaioli,^a Stefano Zacchini,^d Massimo Guelfi,^a Zdeněk Trávníček^{*b} and Fabio Marchetti^{*a}

DOI: 10.1039/d4qi90034k

rs.c.li/frontiers-inorganic

Correction for 'Synthesis and studies of aqueous-stable diruthenium aminocarbyne complexes uncovered an *N*-indolyl derivative as a prospective anticancer agent' by Matteo Fiaschi *et al.*, *Inorg. Chem. Front.*, 2024, **11**, 2841–2862, <https://doi.org/10.1039/D4QI00096J>.

The authors regret that the addresses of affiliations a and b were listed incorrectly in the original manuscript. The correct list of affiliations is shown here.

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

^aUniversity of Pisa, Department of Chemistry and Industrial Chemistry, Via G. Moruzzi 13, I-56124 Pisa, Italy. E-mail: lorenzo.biancalana@unipi.it

^bRegional Centre of Advanced Technologies and Materials, Czech Advanced Technology and Research Institute, Palacký University, Šlechtitelů 27, CZ-779 00 Olomouc, Czech Republic. E-mail: zdenek.travnicek@upol.cz

^cDepartment of Cell Biology and Genetics, Faculty of Science, Palacký University, Šlechtitelů 27, CZ-779 00 Olomouc, Czech Republic

^dUniversity of Bologna, Dipartimento di Chimica Industriale "Toso Montanari", Via Gobetti 85, I-40129 Bologna, Italy

