Reaction Chemistry & Engineering



EXPRESSION OF CONCERN

View Article Online
View Journal | View Issue



Cite this: *React. Chem. Eng.*, 2025, **10**, 1429

Expression of Concern: Immobilized tetrakis(triphenylphosphine)palladium(0) for Suzuki-Miyaura coupling reactions under flow conditions

G. Valerie Ramaotsoa, ab Ian Strydom, Jenny-Lee Panayides b and Darren Riley

DOI: 10.1039/d5re90015h

rsc.li/reaction-engineering

Expression of Concern for 'Immobilized tetrakis(triphenylphosphine)palladium(0) for Suzuki-Miyaura coupling reactions under flow conditions' by G. Valerie Ramaotsoa et al., React. Chem. Eng., 2019, 4, 372–382, https://doi.org/10.1039/C8RE00235E.

The Royal Society of Chemistry is publishing this expression of concern in order to alert readers that the authors have informed *Reaction Chemistry & Engineering* that the data in Table 5 is not reliable.

The authors are currently repeating the NMR experiments in order to confirm the reliability and accuracy of the data.

An expression of concern will continue to be associated with the article until we receive conclusive evidence regarding the reliability of the reported data.

Maria Southall 12th March 2025

Executive Editor, Reaction Chemistry & Engineering

^a Faculty of Natural and Agricultural Sciences, University of Pretoria, Pretoria, South Africa. E-mail: Darren.riley@up.ac.za

^b Council for Scientific and Industrial Research (CSIR), Brummeria, South Africa. E-mail: jpanayides@csir.co.za