RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 12876

Correction: Application of [PVI-SO₃H]NO₃ as a novel polymeric nitrating agent with ionic tags in preparation of high-energetic materials

Hassan Sepehrmansourie,^a Mahmoud Zarei,*^a Mohammad Ali Zolfigol,*^a Amin Mehrzad^a and Hamid Reza Hafizi-Atabak^b

DOI: 10.1039/d1ra90097h

rsc.li/rsc-advances

Correction for 'Application of [PVI-SO $_3$ H]NO $_3$ as a novel polymeric nitrating agent with ionic tags in preparation of high-energetic materials' by Hassan Sepehrmansourie *et al.*, *RSC Adv.*, 2021, **11**, 8367–8374, DOI: 10.1039/D1RA00651G.

The authors regret that incorrect details were given for ref. 16 in the original article. The correct version of ref. 16 is given below as ref. 1.

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

References

1 R. Calvo, K. Zhang, A. Passera and D. Katayev, Nat. Commun., 2019, 10, 3410.

 $[^]oDepartment\ of\ Organic\ Chemistry,\ Faculty\ of\ Chemistry,\ Bu-Ali\ Sina\ University,\ Hamedan\ 6517838683,\ Iran.\ E-mail:\ mahmoud\ 8103@yahoo.com;\ zolfi@basu.ac.ir;\ mzolfigol@yahoo.com;\ Fax:\ +988138380709;\ Tel:\ +988138282807$

bChemistry and Chemical Engineering Research Center of Iran, Tehran 14335-186, Iran