


 Cite this: *RSC Adv.*, 2018, 8, 15029

Correction: EUV photofragmentation study of hybrid nonchemically amplified resists containing antimony as an absorption enhancer

 Cleverson Alves da Silva Moura,^{†a} Guilherme Kretzmann Belmonte,^{†a}
 Pulikanti Guruprasad Reddy,^b Kenneth E. Gonsalves^b and Daniel Eduardo Weibel^{*a}

DOI: 10.1039/c8ra90030b

www.rsc.org/advances

 Correction for 'EUV photofragmentation study of hybrid nonchemically amplified resists containing antimony as an absorption enhancer' by Cleverson Alves da Silva Moura *et al.*, *RSC Adv.*, 2018, 8, 10930–10938.

The authors regret that Kenneth E. Gonsalves' name was spelled incorrectly in the original article. The correct author names are as presented above.

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

^aDepartment of Chemical Physics, Chemical Institute, UFRGS, Porto Alegre, 91501-970, RS, Brazil. E-mail: danielhw@iq.ufrgs.br

^bSchool of Basic Sciences, Indian Institute of Technology Mandi, Mandi – 175001, Himachal Pradesh, India

[†] These authors contributed equally.

