


 Cite this: *RSC Adv.*, 2018, 8, 18567

Correction: The role of thermal annealing on the microstructures of (Ti, Fe)-alloyed Si thin-film anodes for high-performance Li-ion batteries

 Minsub Oh,^a Ilhwan Kim,^{ab} Hoo-Jeong Lee,^a Seungmin Hyun^{*b}
 and Chiwon Kang ^{*a}

DOI: 10.1039/c8ra90038h

www.rsc.org/advances

 Correction for 'The role of thermal annealing on the microstructures of (Ti, Fe)-alloyed Si thin-film anodes for high-performance Li-ion batteries' by Minsub Oh *et al.*, *RSC Adv.*, 2018, 8, 9168–9174.

The authors regret that the name of the co-author Ilhwan Kim was spelled incorrectly in the original article. The correct spelling is presented herein.

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



^aSchool of Advanced Materials Science and Engineering, Sungkyunkwan University, Suwon, Republic of Korea. E-mail: chiwonkang@skku.edu

^bNano-Convergence Mechanical Systems Research Division, Korea Institute of Machinery and Materials (KIMM), Daejeon, Republic of Korea. E-mail: hyun@kimm.re.kr