# PLOS ONE

## Correction



# Correction: Influence of Miscibility Phenomenon on Crystalline Polymorph Transition in Poly(Vinylidene Fluoride)/Acrylic Rubber/Clay Nanocomposite Hybrid

#### The PLOS ONE Staff

The corresponding author affiliation is incorrect. The correct affiliation for Mohammad Mahdi Abolhasani is: Chemical Engineering Department, University of Kashan, Kashan, Iran.

## Reference

 Abolhasani MM, Naebe M, Jalali-Arani A, Guo Q (2014) Influence of Miscibility Phenomenon on Crystalline Polymorph Transition in Poly(Vinylidene Fluoride)/Acrylic Rubber/Clay Nanocomposite Hybrid. PLoS ONE 9(2): e88715. doi:10.1371/journal.pone.0088715

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