



Correction

## Correction: Moustafa, I.M.; et al. Conformational Ensemble of the Poliovirus 3CD Precursor Observed by MD Simulations and Confirmed by SAXS: A Strategy to Expand the Viral Proteome? Viruses 2015, 7, 5962–5986

## Viruses Editorial Office

Received: 30 November 2015; Accepted: 30 November 2015; Published: 11 December 2015

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The Viruses Editorial Office wishes to add the section "Supplementary Materials" to [?].

**Supplementary Materials:** The following are available online at http://www.mdpi.com/1999-4915/7/11/2919, Figure S1: DLS analysis of PV 3CD protein, Figure S2: PCA analysis reveal major motions of 3CD, Figure S3: MD simulations reveal multiple interfaces in WT and mutant 3CD, Figure S4: Mutations of 3CD in the crystal structure, Figure S5: Analysis of the 50 ns MD simulations of mutant PV 3CD, and Video S1: Conformational Ensemble of the Poliovirus 3CD Precursor Observed by MD Simulations and Confirmed by SAXS: A Strategy to Expand the Viral Proteome?; DOI: 10.5281/zenodo.34538.

## References

1. Moustafa, I.M.; Gohara, D.W.; Uchida, A.; Yennawar, N.; Cameron, C.E. Conformational Ensemble of the Poliovirus 3CD Precursor Observed by MD Simulations and Confirmed by SAXS: A Strategy to Expand the Viral Proteome? *Viruses* 2015, 7, 5962–5986. [CrossRef] [PubMed]



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