Erratum: "Polymer dynamics under cylindrical confinement featuring a locally repulsive surface: A quasielastic neutron scattering study" [J. Chem. Phys. 146, 203306 (2017)]

M. Krutyeva[1], S. Pasini[1], M. Monkenbusch[1], J. Allgaier[1], J. Maiz[2], C. Mijangos[2], B. Hartmann-Azanza[3], M. Steinhart[3], N. Jalarvo[1,4], O. Ivanova[5], O. Holderer[5], A. Radulescu[5], M. Ohl[6], P. Falus[7], T. Unruh[8] and D. Richter[1]

[1]Jülich Centre for Neutron Science (JCNS) & Institute for Complex Systems (ICS), Forschungszentrum Jülich GmbH, Jülich, Germany

[2]Instituto de Ciencia y Tecnología de Polímeros, CSIC. Juan de la Cierva 3, Madrid 28006, Spain

[3]Institut für Chemie neuer Materialen, Universität Osnabrück, Barbarastr. 7, D-46069 Osnabrück, Germany

[4] Chemical and Engineering Materials Division, Oak Ridge National Laboratory (ORNL), P.O. Box 2008, TN 37831, USA

[5]Jülich Centre for Neutron Science (JCNS), Forschungszentrum Jülich GmbH, Outstation at MLZ, Lichtenbergstraße 1, 85747 Garching, Germany

[6]Jülich Centre for Neutron Science (JCNS), Forschungszentrum Jülich GmbH, Outstation Oak Ridge, Oak Ridge, Tennessee 37831, USA

[7]Institute Laue-Langevin (ILL), 38042 Grenoble Cedex 9, France

[8]Institute for Crystallography and Structural Physics, Physics Department, Friedrich-Alexander-University Erlangen-Nürnberg, Staudtstraße 3, 91058 Erlangen, Germany

In this Erratum following changes compared to original paper[1] were made by the authors:

(i) The list of the authors was extended. The new authors (O. Ivanova, O. Holderer, A. Radulescu, M. Ohl, P. Falus and T. Unruh) which were acknowledge in the original version of the paper have being added in the author list because of their participation in the corresponding neutron scattering experiments as instrument scientists.

(ii) The affiliation of Tobias Unruh (given in Ref. 46 of the original paper[1]) has been corrected.

(iii) The time-of-flight experiment was performed using the TOFTOF spectrometer operated at MLZ (FRM-II). The original paper with a detailed description of the high-resolution time-of-flight spectrometer TOFTOF might be interesting for the reader[2,3].

We note that these changes do not influence the scientific results and conclusions of the original paper.

References

(1) Krutyeva, M.; Pasini, S.; Monkenbusch, M.; Allgaier, J.; Maiz, J.; Mijangos, C.; Hartmann-Azanza, B.; Steinhart, M.; Jalarvo, N.; Richter, D. *J. Chem. Phys.* **2017**, *146* (20), 203306.

(2) Unruh, T.; Neuhaus, J.; Petry, W. *Nucl. Instruments Methods Phys. Res. Sect. A Accel. Spectrometers, Detect. Assoc. Equip.* **2007**, *580* (3), 1414–1422.

(3) Unruh, T.; Neuhaus, J.; Petry, W. *Nucl. Instruments Methods Phys. Res. Sect. A Accel. Spectrometers, Detect. Assoc. Equip.* **2008**, *585* (3), 201.