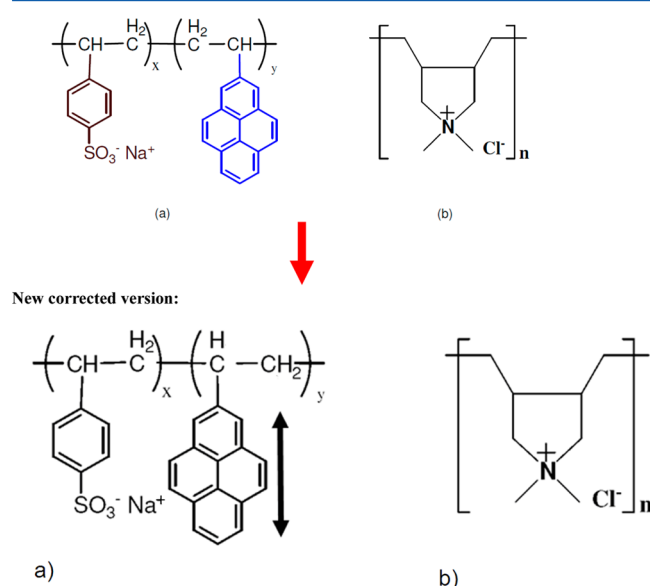


## Correction to Changes of the Molecular Structure in Polyelectrolyte Multilayers under Stress

Johannes Früh, Ralf Köhler, Helmuth Möhwald, and Rumen Krastev\*

*Langmuir* 2010; 26 (19), 15516–15522. DOI:10.1021/la1015324

Correction of the molecular structure scheme of the used pyrene-labeled polystyrenesulphonate. The correction of Figure 1 of the



**Figure S11.** (a) Structure of PSS-PY in case of PSS-PY<sub>(1)</sub> ( $X/Y = 100$ ), in case of PSS-PY<sub>(3)</sub> ( $X/Y = 30$ ). (b) Structure of PDDA.

Supporting Information is necessary, since the pyrene group is in reality at C1 and not C2 of the side chain of the PSS. The arrow shows the vector of the excitation dipole transition moment of the pyrene. The figure is adapted from the addition and correction of Früh, J.; Nakashima, N.; He, Q.; Möhwald, H. *J. Phys. Chem. B*, 2013, 117 (2), 732–732. Copyright 2012 American Chemical Society.