

Correction to Translocation of Single-Wall Carbon Nanotubes Through Solid-State Nanopores

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On page 2448, the reported average speed of translocation for DNA-SWNT was calculated using the wrong average SWNT length. The correct value is 3.8 mm/s. This is 14 times slower than that of an equivalent length of dsDNA rather than 7 times. We note that this still qualifies DNA-SWNT translocation as a “fast” translocation process, as reported. No other results or conclusions from the original manuscript are affected by this error.