

## Correction to Electron Spin Resonance of Nitrogen-Vacancy Defects Embedded in Single Nanodiamonds in an ABEL Trap

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*Nano Lett.* **2014**, *14* (9), 5335–5341. DOI: 10.1021/nl5023964

In our recent paper, there are few typos made while transferring the filter parameters into the manuscript. In Table 1, the variable  $x_{k-1/k-1}$ , should be corrected to  $r_{k/k-1}$ . Obviously, following Table 1, the derived expressions,  $r_{k/k} = r_{k-1/k-1}$  and  $p_{k/k} = p_{k-1/k-1}$ , should be corrected as  $r_{k/k} = r_{k/k-1}$  and  $p_{k/k} = p_{k/k-1}$  for consistency. These corrections do not affect any conclusion in the work.

Published: September 22, 2014