

Corrigendum

Corrigendum to “Radiation damping in micro-coil NMR probes”  
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In the discussion section, to determine which factor ( $\eta$ , filling factor, or  $Q_c$ , quality factor) contributes to the radiation damping effects, the estimate of  $(Q_c^{5\text{mm}}/Q_c^{\text{cap}})$  must be corrected to  $(Q_c^{\text{cap}}/Q_c^{5\text{mm}}) = 19.7$ . This suggests that in both the Cap-NMR probe and cryogenically cooled probe, the increase in radiation damping is due to an increase in the quality factor.

I apologize for this error, which does not change the results or any other conclusions of the paper.