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Erratum to: K-Bayes Reconstruction for Perfusion MRI II: Modeling and Technical Development

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The Equation for the update of $z[k_x, k_y, p, q]^j$ that appears on both pages 7 and 9 of the paper is incorrect and should read:

$$z[k_x, k_y, p, q]^j = \frac{1}{n} \left[d[k_x, k_y] - \text{sinc}(\pi k_x/P) \text{sinc}(\pi k_y/Q) \sum_{(p',q') \neq (p,q)} A[p', q']^{j-1} \exp\{-2\pi i [k_x p'/P + k_y q'/Q]\} \right] \\ + \frac{n-1}{n} \text{sinc}(\pi k_x/P) \text{sinc}(\pi k_y/Q) A[p, q]^{j-1} \exp\{-2\pi i [k_x p/P + k_y q/Q]\}$$

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