

**Publisher's Note: BPS  $M2$ -branes in  $AdS_4 \times Q^{1,1,1}$  and their dual loop operators**  
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This paper was published online on 5 June 2014 with typographical errors in Eqs. (60) and (61). Equation (60) should read as

$$S_{M2} = 2\sqrt{\frac{kN}{3} \left( \frac{1}{8} \sum_{i=1}^3 \sin^2 \theta_i m_i^2 + \frac{1}{16} \left( m_\psi + \sum_{i=1}^3 \cos \theta_i m_i \right)^2 \right)} \int d\Omega_{EAdS_2}. \quad (60)$$

Equation (61) should read as

$$S_{M2} = -4\pi\sqrt{\frac{kN}{3} \left( \frac{1}{8} \sum_{i=1}^3 \sin^2 \theta_i m_i^2 + \frac{1}{16} \left( m_\psi + \sum_{i=1}^3 \cos \theta_i m_i \right)^2 \right)}. \quad (61)$$

The equations have been corrected as of 11 June 2014. The equations are correct in the printed version of the journal.