

**Comment by the author.** There are a few unfortunate misprints in the article. These are:

formula (10.7):

in second line:

in summation range  $m_1+m_2 \rightarrow m_1-m_2$

$(q^{-m_1+m_2};q)_j \rightarrow (q^{-m_1+m_2};q)_{j+k}$

in third line:

$(q^{m_2}ax_1, q^{m_2}ax_1^{-1};q)_k \rightarrow (q^{m_2}ax_2, q^{m_2}ax_2^{-1};q)_k$

The corrected formula can be read in <http://arxiv.org/abs/1408.5993>.

formula (10.14):

second upper parameter of the  $3F_2$ :  $t \rightarrow \tau$