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This paper was published online on 11 May 2015 with corrections needed in Eq. (13). Equation (13) should read as

$$\begin{aligned}\delta A_t &= \dot{\alpha} - \xi^k \partial_k A_t - \dot{\xi}^k A_k, \\ \delta A_i &= \partial_i \alpha - \xi^k \partial_k A_i - \partial_i \xi^k A_k - m \dot{\xi}^i, \\ \delta a_t &= -\xi^k \partial_k a_t - \dot{\xi}^k a_k, \\ \delta a_i &= -\xi^k \partial_k a_i - \partial_i \xi^k a_k\end{aligned}$$

The equation has been corrected as of 18 May 2015. The equation is correct in the printed version of the journal.