Errata

Erratum: Are two-dimensional Yang-Mills gauge theories "color" dependent?
Ling-Fong Li and Jorge F. Willemson

Equation (2.25) of our article is in error. This has the consequence that the anomalous term in Eq. (2.23) does not vanish identically when integrated over either of its arguments.

In spite of this, the generators $P$, $K$, and $H$ defined in Eqs. (2.21), (2.28), and (2.30) do close upon the inhomogeneous Lorentz group in $1+1$ dimensions. Thus, the demonstration in Sec. III, that $Q^a$ vanish, is still valid. The only change in our results would be that the algebra of the stress-energy tensor densities is valid only in physical states.

Erratum: Gravitating 't Hooft monopoles
[Phys. Rev. D 12, 1588 (1975)]
Y. M. Cho and P. G. O. Freund

Since the publication of this paper we have learned that our result has been independently found (by direct calculation) by F. A. Bais and R. J. Russell [Phys. Rev. D 11, 2692 (1975)], P. B. Yasskin [Phys. Rev. D 12, 2212 (1975)], P. Cordero and C. Teitelboim (unpublished), and M. Y. Wang (unpublished) also studied the coupled Einstein-Yang-Mills system.