## University of Groningen

## $\mathrm{N}=2$ supergravity in five dimensions revisited

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## Corrigendum

$\mathbf{N}=\mathbf{2}$ supergravity in five dimensions revisited<br>E Bergshoeff, S Cucu, T de Wit, J Gheerardyn, S Vandoren and A Van Proeyen 2004 Class. Quantum Grav. 21 3015-41

The sign of the first term of the 8th line of (5.7) is wrong.
This term should be $+14 h_{\tilde{I} x} H_{b c}^{\tilde{I}} \bar{\psi}_{a} \gamma^{a b c} \lambda^{x}$.


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