Erratum to: BHLS₂, a new breaking of the HLS model and its phenomenology

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The original version of this article was revised.

The following three equations were incorrectly rendered by the typesetter:

The second square bracket in equation (134)

$$\left[\partial_\alpha \rho_\beta^+ \pi^- + \partial_\alpha \rho_\beta^- \pi^+ + (1 + \epsilon_3) \partial_\alpha \rho_\beta^I \pi^0 \right]$$

should be modified to:

$$\left[\partial_\alpha \rho_\beta^+ \pi^- + \partial_\alpha \rho_\beta^- \pi^+ + (1 + \xi_3) \partial_\alpha \rho_\beta^I \pi^0 \right]$$

Note: ϵ_3 should be replaced by ξ_3

The second equation (137) printed as:

$$\left[\frac{\delta_A}{2} \sin \delta_P - \epsilon_1 \right]$$

should be read:

$$\left[\frac{\Delta_A}{2} \sin \delta_P - \epsilon_1 \right]$$

Note: δ_A should be replaced by Δ_A

The second equation (139) printed as:

$$\left[\frac{\delta_A}{2} \cos \delta_P - \epsilon_2 \right]$$

should be read:

$$\left[\frac{\Delta_A}{2} \cos \delta_P - \epsilon_2 \right]$$

Note: δ_A should be replaced by Δ_A

The original article has been corrected.

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