**Erratum: Zeeman-induced gapless superconductivity with a partial Fermi surface
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The second line of the pairing term H_P above Eq. (3) is mistakenly written in the particle-hole channel. The correct second line should be written in the particle-particle channel as

$$H_P = \Delta[i e^{-i\theta_k}(f_k^\dagger f_{-k}^\dagger - d_k^\dagger d_{-k}^\dagger) + \text{H.c.}].$$

In the rest of the original paper, the correct pairing term is used, such as Eq. (3), hence the calculations and results are not affected.