**Erratum: DD^* potentials in chiral effective field theory
and possible molecular states
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$I = 1$ and $I = 0$ were mistaken for each other in the three sentences in the Abstract and Secs. V and VI. The typos do not affect numerical results nor any of our conclusion:

- (i) In the last sentence of the Abstract, “no bound state is found in the $I = 0$ channel within a wide range of cutoff parameter, while there exists a bound state in the $I = 1$ channel as the cutoff is near m_ρ in our approach” should be replaced by “no bound state is found in the $I = 1$ channel within a wide range of cutoff parameter, while there exists a bound state in the $I = 0$ channel as the cutoff is near m_ρ in our approach.”
- (ii) In the third paragraph of Sec. V. C, “It is worth noticing that in pion and vector-meson exchange potential model [75] a bound state was found with a binding energy of 62.3 MeV in $I = 1$ channel” should be replaced by “It is worth noticing that in the pion and vector-meson exchange potential model [75] a bound state was found with a binding energy of 62.3 MeV in the $I = 0$ channel.”
- (iii) In the third paragraph of Sec. VI, “while there is a bound state in the $I = 1$ channel as the cutoff is near m_ρ in our approach” should be replaced by “while there is a bound state in the $I = 0$ channel as the cutoff is near m_ρ in our approach.”