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Corrigendum

Corrigendum to “Widespread occurrence of (per)chlorate in the Solar System” [Earth Planet. Sci. Lett. 430 (2015) 470–476]



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The authors regret that two sets of data (Atacama (Rao et al., 2010) and Mars Meteorite Range (Kounaves et al., 2014)) in Fig. 2 of our article were plotted in the wrong units. The correction does

not change the relationship between ClO_3^- and ClO_4^- ; it only shifts the magnitude of the concentrations. The conclusions of the article are not affected. The corrected Fig. 2 appears below.

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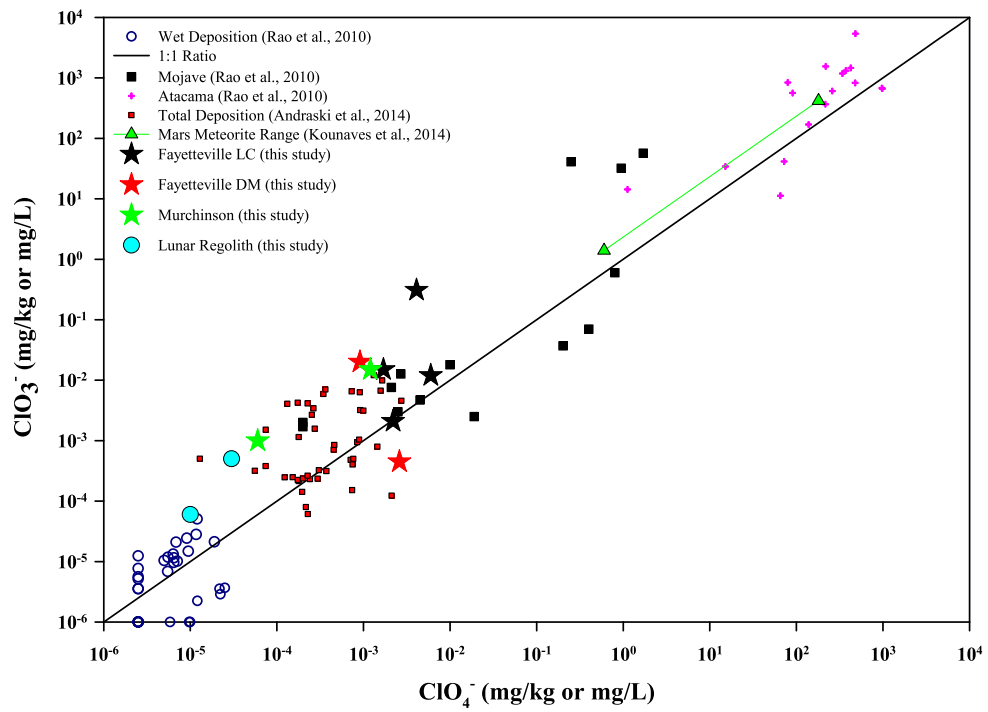


Fig. 2. ClO_3^- and ClO_4^- concentrations of lunar and asteroidal meteorites presented with published data from terrestrial and extra-terrestrial samples. Ranges of values for Mars meteorite based on total mass and mass of salt-enriched material (Kounaves et al., 2014). For Fayetteville, LC refers to light clast and DM refers to dark matrix.