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Corrigendum

Corrigendum to "Stable chromium isotopic composition of meteorites and metal–silicate experiments: Implications for fractionation during core formation" [Earth Planet. Sci. Lett. 435 (2016) 14–21]

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The authors have corrected a few minor mistakes that appear in Table 2, that is, four ε54Cr values have been updated (JP-1, Bremervörde, Kernouve and Saint-Severin). These minor changes do not affect the figures or the conclusions of the article.

The corrected Table 2 appears below for the reader's convenience.

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Table 2
Mass independent and mass dependent Cr isotopic compositions for meteorites and terrestrial samples analysed in this study. The Cr concentrations are from Qin et al. (2010), Trinquier et al. (2008a) and Shukolyukov and Lugmair (2006).

Sample name	Group	Cr ($\mu g\,g^{-1}$)	ε^{53}Cr	2σ[a]	ε^{54}Cr	2σ[a]	n[b]	δ^{53}Cr (‰)	2σ[c]	n[d]
NIST SRM979		n/a	0.00	0.10	0.00	0.19	15	0.000	0.009[*]	15
JP-1		2780	0.11	0.10	0.18	0.19	3	−0.102	0.012	5
Carb. Chondrite										
Allende	CV3	3600	0.14	0.10	1.04	0.19	1	−0.113	0.012	4
Orgueil	CI	2650	0.53	0.10	1.45	0.19	6	−0.145	0.012	6
Murchison	CM2	3100	0.36	0.10	0.98	0.19	1	−0.119	0.012	1
Ornans	CO3	3300	0.19	0.10	1.03	0.19	1	−0.068	0.012	1
Average CC								−0.111	0.065	
Ord. Chondrite										
Bremervörde	H/L3	3600	0.36	0.10	−0.11	0.19	1	−0.146	0.012	1
Kernouve	H6	3700	0.27	0.10	−0.21	0.19	1	−0.111	0.012	1
Barratta	L4	3740	0.29	0.10	−0.10	0.19	1	−0.118	0.012	1
Bruderheim	L6	3400	0.30	0.10	−0.26	0.19	1	−0.112	0.012	1
Parnallee	LL3	3200	0.38	0.10	−0.08	0.19	1	−0.117	0.012	1
Saint-Severin	LL6	3970	0.38	0.10	0.02	0.19	1	−0.104	0.012	1
Average OC								−0.118	0.029	
Enst. Chondrite										
Indarch	EH4	3400	0.37	0.10	0.15	0.19	1	−0.103	0.012	1
Khairpur	EL6	4060	0.27	0.10	0.14	0.19	1	−0.048	0.012	1
Average EC								−0.076	0.078	
HED										
Kapoeta	How.	3600	0.32	0.10	−0.71	0.19	1	−0.156	0.012	1
Pasamonte	Eucrite	1750	1.03	0.10	−0.45	0.19	1	−0.176	0.012	1
Juvinas	Eucrite	2100	0.93	0.10	−0.55	0.19	1	−0.184	0.012	1
Johnstown	Diog.	5700	0.32	0.10	−0.56	0.19	1	−0.074	0.012	1
Mars										
Nakhla	SNC	1770	0.27	0.10	−0.35	0.19	1	−0.156	0.012	1

Note: Carb.: carbonaceous, Ord.: ordinary, Enst.: enstatite, How.: howardite, Diog.: diogenite.
[a] 2 standard deviations of repeated measurements of the NIST 979 standard.
[b] Number of unspiked runs.
[c] 2 standard deviations of repeated measurements of Orgueil sample.
[d] Number of spiked runs.
[*] 2 standard deviations of the NIST 979 (see text for details).