Correction to: Paragonite-chloritoid alteration in the Trafalgar Fault and Fimiston- and Oroya-style gold lodes in the Paringa South mine, Golden Mile, Kalgoorlie: 2. Muscovite-pyrite and silica-chlorite-telluride ore deposited by two superimposed hydrothermal systems

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Correction to: Mineralium Deposita.

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The author noticed that two element ratios in Table 3 are incorrect due to a calculation error. The correct ratios are:

Table 3 Corrected Al / Ti and Ti / P ratios of D2a Fimiston Lodes (Kelly, B-Lode, LV-PV bulk ore), the telluride vein of the D2b Blatchford Lode (BLF), and the D3a Oroya Hanging Wall (OHW) Lode hosted by Golden Mile Dolerite (GMD) and Paringa Basalt (PB). Lake View (LV), Perseverance (PV), Paringa South (PS) shafts, Golden Mile

Shaft / level	PS 4L	PS 4L	LV 3L	LV + PV	PS 6L	PS 6L	PS 11 L	PS 11L	PS 7L
UWA no.	109705	109706	109737	109738	none	109715	109729	109728	109724
Host rock	GMD 2	GMD 2	GMD 9	GMD 9	GMD 4	PB	PB	PB	PB
Host rock / lode	host	Kelly	host	210,410 t	B-Lode	host	host	BLF	OHW
Alteration / ore	chl-cal	Fimiston	chl-cal	Fimiston	Fimiston	ms-ank	ms-ank	Oroya	Oroya
Al / Ti ratio	14.60	15.56	9.47	6.26	12.52	9.36	9.00	13.63	34.72
Ti / P ratio	19.92	19.23	14.08	15.27	21.00	11.96	12.64	4.51	8.24

The Al / Ti and Ti / P ratios are based on the X-ray fluorescence (XRF) analyses of fused glass discs
 Minerals: ankerite (ank), calcite (cal), chlorite (chl), muscovite (ms)

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