Strontium isotope stratigraphy through the Flatreef PGE-Ni-Cu mineralization at Turfspruit, northern limb of the Bushveld Igneous Complex: Evidence of correlation with the Merensky Unit of the eastern and western limbs

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Fig. ESM-1 Stratigraphic variations in $({^{87}}\text{Sr}/^{86}\text{Sr})_i$ coded by texture (euhedral/subhedral vs. interstitial). All analyzed plagioclase grains in the MU and in the BAR sub-unit of the BU are interstitial. Samples from the FU (with roughly equal amounts of samples for each textural type) show no differences in $\text{Sr}$ values.