

CORRECTION

# Correction: Acheulean technology and landscape use at Dawadmi, central Arabia

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Figs [5](#), [7](#), [8](#), [9](#), [10](#) and [11](#) appear out of order and are mismatched with their captions. Please see the correct figures and captions here.



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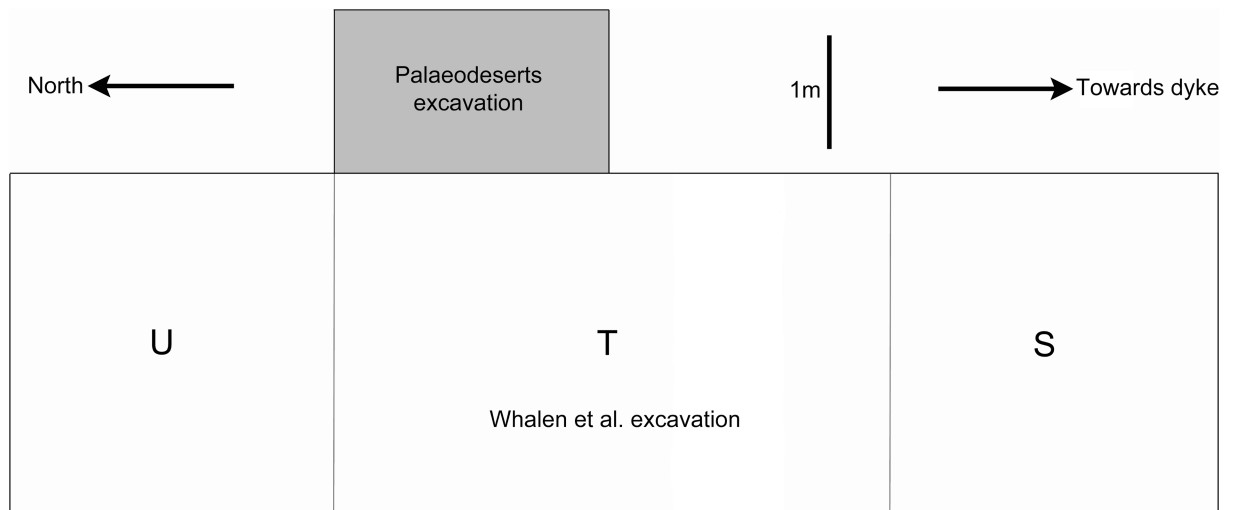


Fig 5. Plan of the Whalen et al. and Palaeodeserts trenches, showing Whalen's three excavation units (S, T, and U).

<https://doi.org/10.1371/journal.pone.0203488.g001>

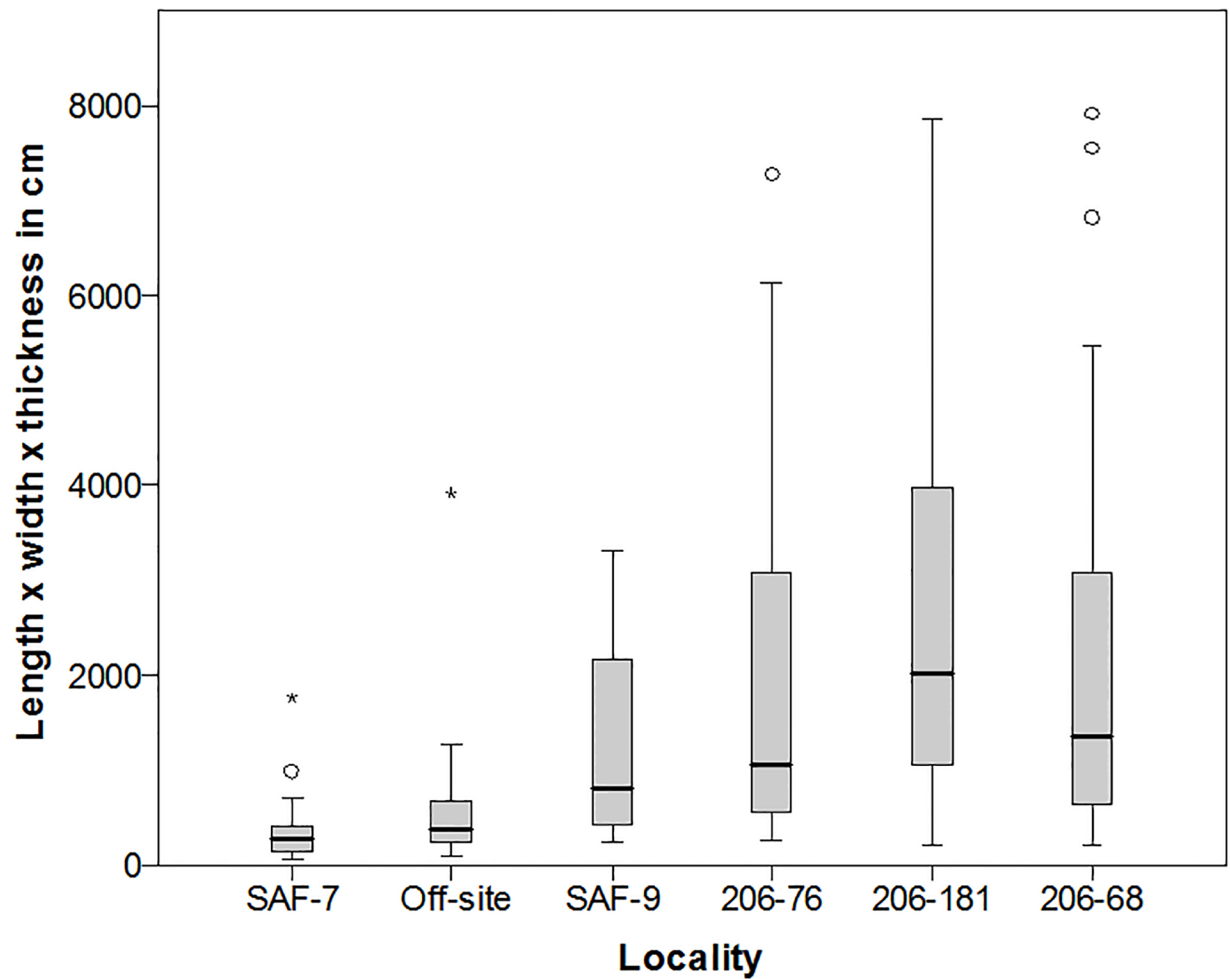
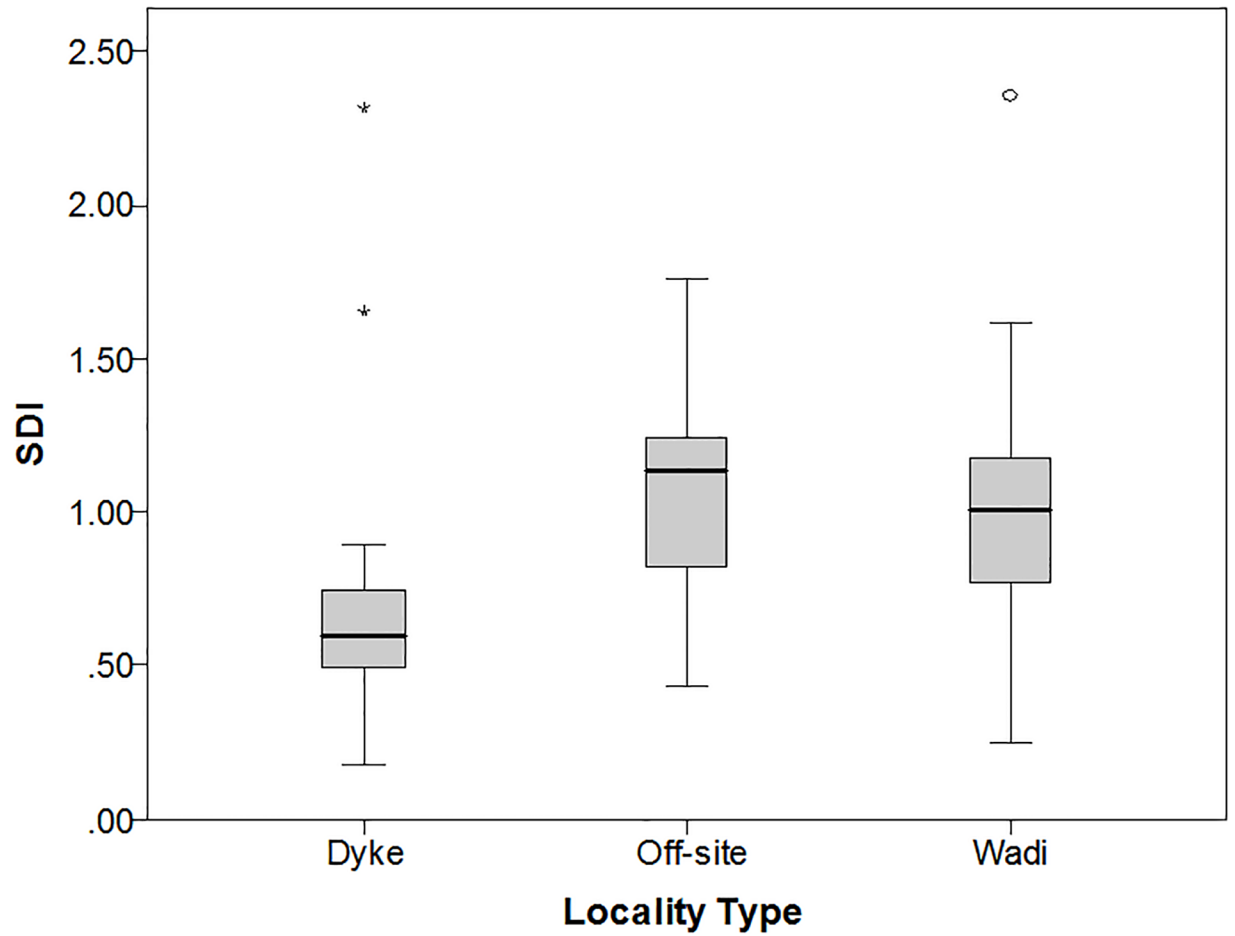


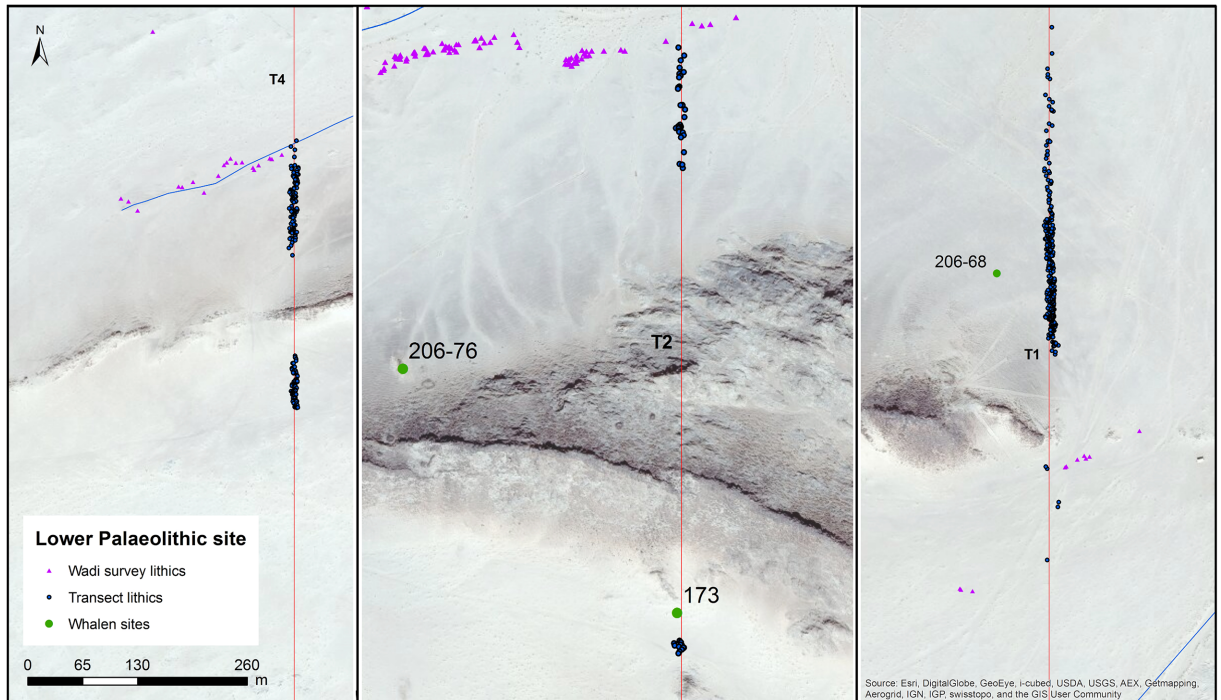
Fig 7. Boxplot of estimated core volume for selected Saffaqah localities, showing that localities associated with the dyke have the largest cores. Note that the very largest cores from 206-76 are too large to show at this scale.

<https://doi.org/10.1371/journal.pone.0203488.g002>



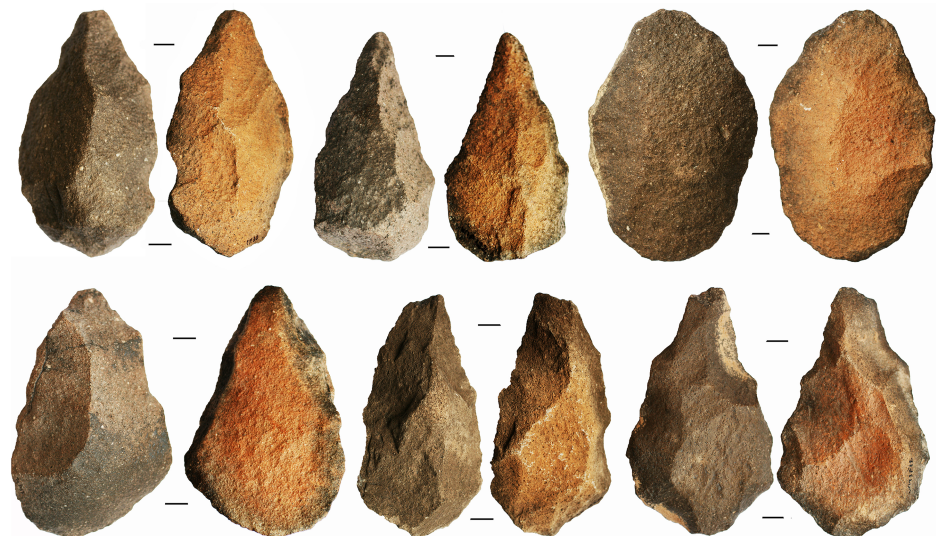
**Fig 8. Boxplot of the scar density index (scars per square inch) for a sample of 84 Saffaqah bifaces (including early stage pieces), showing that bifaces away from the dyke are more reduced than those near the dykes.**

<https://doi.org/10.1371/journal.pone.0203488.g003>



**Fig 9. The transects crossing the Saffaqah dyke at, from left to right, the western, central, and eastern portions of the dyke.** Note that artefacts stop abruptly on the approach to the dyke. Sites where a wadi flowed past a dyke were classed as dyke sites. Base layers reprinted with permission from Esri, ArcGIS, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP swisstopo, and the GIS User Community under a CC-BY license, original copyright 2018.

<https://doi.org/10.1371/journal.pone.0203488.g004>



**Fig 10. A selection of bifaces from Saffaqah showing pale purple to dark brownish grey patination on the upper exposed surface, and orange patination on the lower protected surface.**

<https://doi.org/10.1371/journal.pone.0203488.g005>





**Fig 11.** Two large blocks of andesite at the base of the dyke slope used as giant bifacial cores at Saffaqah 206–76.

<https://doi.org/10.1371/journal.pone.0203488.g006>

## Reference

1. Shipton C, Blinkhorn J, Breeze PS, Cuthbertson P, Drake N, Groucutt HS, et al. (2018) Acheulean technology and landscape use at Dawadmi, central Arabia. *PLoS ONE* 13(7): e0200497. <https://doi.org/10.1371/journal.pone.0200497> PMID: 30052630