

Box plot showing the number of sites identified by four software packages (FSv7.4.1, FSv8.0.0, FSv8.0.0\_robust, and SynthSeg+v2.0) across 10 different sites. The y-axis represents the number of sites (0 to 100). The x-axis lists the software packages. Each box plot shows the median, quartiles, and outliers. P-values for pairwise comparisons are shown above the boxes. A legend at the bottom identifies the sites by color: ATV (red), HKH (olive), KPM (teal), KUT (blue), YC1 (pink), COI (orange), HUH (green), KUS (cyan), and SWA (purple).

software

site

ATV HKH KPM KUT YC1  
COI HUH KUS SWA

sub 1 sub-01 3 sub-03 5 sub-05 7 sub-07 9 sub-09  
2 sub-02 4 sub-04 6 sub-06 8 sub-08

