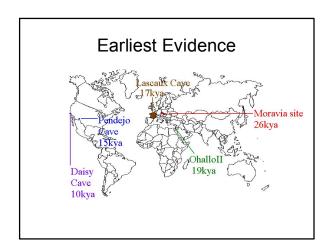
Your Left or my Left?



An Experimental Archaeological Investigation of Cordage Twist Direction



Cordage Uses



Baskets
Sandals
Nets
Cloth
Twined bags
Mats
Rope
Impressions on
pottery
And much more!

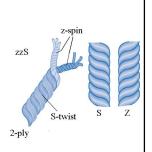
Resources Sunging nettle milkweed dogbane Seed fibers such as wild cotton Sea grass

TWIST versus spin

<u>spin</u> is the <u>initial</u> wrap of fibers and is denoted with lowercase s (clockwise) and z (counter clockwise) s-spin/z-spin

Twist is when multiple plies are wrapped

plies are wrapped together and is denoted with capital letters S-twist/Z-twist



Classification Stage I (yarn): bundle of fibers spun in s or z directions to give continuity Stage II (strand): 2 or more Stage I elements (or yarns) twisted together Stage III (rope): 2 or more Stage II elements (or strands) twisted together Stage IV (cable): 2 or more Stage III elements (or fibers rope) twisted together

The Experiment

You want me to do what with what?

