

The graph displays the cumulative number of correct responses (Y-axis) against the number of trials (X-axis, ranging from 0 to 3600). Five groups of subjects are compared, each represented by a different colored line. The groups are: dark blue (N=10), orange (N=10), red (N=10), light blue (N=10), and yellow (N=10). All groups show a rapid increase in correct responses, reaching a plateau around 3600 trials. The dark blue group (N=10) shows the highest performance, followed by the orange (N=10), red (N=10), light blue (N=10), and yellow (N=10) groups.

- AK
- GI
- KA
- MA
- MU
- RE
- UM
- VA
- YE

GI

KA

MA

MU

RE

UM

VA

YE