Figure 1. Neuropsychological test performance by age and altitude (Z scores from low altitude means)      

1h

1g

1f

1e

1d

1c

1b

1a



1i

*Note*. The mean Z scores for each high altitude group represents the effect size of the difference between high and low altitude, where effect sizes of ≤ 0.20 are considered small, = 0.50 medium, ≥ 0.80 large and ≥ 1.00 very large. Higher scores indicate better performance, with the exception of speed of attention and speed of memory, where higher scores indicate slower performance.