Distance: Effect sizes for the 11 hours beginning with the Attack, Continuing to the end of the GMT day

Effect vs Dist, Stouffer Z, Full Day, Sept 11

Effect Size (r)

Increasing Distance from NYC

US Eastern
US Middle
US Western
England, Scandin
Western Europe
Israel, India, Brazil
Africa, Austral, New Zeal
Distance: Effect Sizes for 4 hours and 10 minutes,
The Formal Prediction Period Beginning at 08:35 EDT

Effect vs Distance, Stouffer Z, Formal, Sept 11

Effect Size (r)

US
Eastern
US
Middle
US
Western
England, Western
Scandin
Europe
Israel, India,
Brazil
Africa,
Austral,
New Zeal

Increasing Distance from NYC
Distance: Effect Sizes Calculated for the Device Variance
During 20 Hours Beginning at 00:00 on Sept 11th, EDT

Effect Size vs Distance, Variance, Sept 11 2001

Increasing Distance from NYC
Distance: Effect Sizes from Dean Radin’s Estimates Based on a Smoothed Variance Measure

September 11 2001
Effect Size as a function of Distance

Calculations, Dean Radin

Z-score

North America  South America  Europe  Australia  Asia

Increasing Distance
Categories: Effect Sizes for Major Subgroups of the GCP
Database: Four and a Half Years, 132 Formal Predictions

GCP Effect Size by Event Category

Category
- Celebration
- Spiritual Event
- Terror Attack
- War Acts
- Crash Accident
- Misc Natural
- Sport Event
- Misc Human
- Meditation
- Natural Disaster
- Political Event
- Composite Effect

Effect Size (r)
Categories: Dean Radin, Effect Sizes for Assigned Subsets of Event Database