

**Correction to KPU Registration Id Number 1013 “Can our Mind emit light? A confirmatory experiment of Mental interaction at distance on a photomultiplier” by Patrizio Tressoldi and John G. Kruth**

As I was preparing the study report after data collection was complete, I realized that the original registration of July 6, 2015 contained an error. The number of photons for 6 standard deviations that was derived in previous studies was incorrectly given as 10. The number actually used in the previous studies and intended for confirmation here was 11. Therefore, the confirmatory hypothesis:

- a) The percentage of photons in the bursts composed by at least 10 photons detected by the PMT every half second during the 40 minutes of ME and post-ME will exceed those detected in the 40 min of the two control periods.

should have been:

- a) The percentage of photons in the bursts composed by at least 11 photons (corresponding to bursts exceeding 6 standard deviations the average count) detected by the PMT every half second during the 40 minutes of ME and post-ME will exceed those detected in the 40 min of the two control periods.

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August 15, 2015