**Correction to
“Partial Spreads in Finite Projective Spaces
and Partial Designs”**

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The statement of Theorem 3.1 is false unless $t=1$ due to the following error in the solution (3.6) of the quadratic inequality; (3.6) should be read as follows:

$$\delta \geq \frac{T-1+2q^t + \sqrt{(T-1)^2 + 4(T-1)q^t + 4q^{3t}}}{2q^t(q^{t-1} + \dots + 1)}.$$

Consequently the assertion in Theorem 6.4 does not hold either.

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