Erratum to: Intersection of Hamming codes avoiding Hamming subcodes

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Proposition 4 in the original publication is wrongly worded and it should be as follows:

Proposition 4 *Let $F, G : \mathbb{F}^m \rightarrow \mathbb{F}^m$ be two APN functions such that $F(\mathbf{0}) = G(\mathbf{0}) = \mathbf{0}$. If F and G are CCZ equivalent through a permutation P fulfilling $FP = PG$, then F is AF if and only if G is AF.*

The above rewording does not affect any other result given in the paper.

The online version of the original article can be found under doi:[10.1007/s10623-011-9506-0](https://doi.org/10.1007/s10623-011-9506-0).

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