CORRIGENDUM

Genetic defects in the human glycome

Hudson H. Freeze

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Two key references were accidentally omitted from this review. The following reference should have been cited with regard to the finding that mutations in *GALNT3* underlie hyperphosphataemic familial tumoral calcinosis:

- Topaz, O. *et al.* Mutations in *GALNT3*, encoding a protein involved in *O*-linked glycosylation, cause familial tumoral calcinosis. *Nature Genet.* **36**, 579–581 (2004).

In addition, the original discovery of mutations in *FGF23* in hyperphosphataemic familial tumoral calcinosis should have been credited to the following study:

- Benet-Pages, A. *et al.* An *FGF23* missense mutation causes familial tumoral calcinosis with hyperphosphatemia. *Hum. Mol. Genet.* **14**, 385–390 (2005).

The author apologizes for the error.