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CORRIGENDUM

Sustained phenotypic correction in a mouse model of hypoalphalipoproteinemia with a helper-dependent adenovirus vector

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Since the above publication, the authors have noticed an error in the abbreviation of PMNs in Table 1. The correct table and abbreviation are shown below:

Table 1 Liver pathology

Baseline		*Day 3*	*Day 8*	*Day 15*	*Day 80*
Normal or small foci of lobular hepatitis: 5–6 mononuclear cells	PBS	Rare tiny foci of inflammation or necroinflammation with PMNs and lymphocytes	Rare to few foci of necroinflammation	Multiple small foci of necroinflammation or one small focus of hepatitis, 1+ microsteatosis	Multiple small foci of necroinflammation or a few foci of hepatitis
	HDAd-AI	0 to 1+ microsteatosis, slight decrease in glycogen	Rare to few foci of inflammation or necroinflammation	Many tiny foci of inflammation or a few foci of lobular hepatitis, decreased glycogen	A few tiny or small foci of hepatitis
	FGAd-AI	Increased mitoses, slight lymphocyte adherence to endothelium, rare foci of necroinflammation, 1+ microsteatosis	4+ diffuse necrosis, inflammation, and hepatocellular atypia. Increased mitoses	4+ severe diffuse hepatocellular variation and atypia, degeneration necrosis, increased mitoses, rare or moderate inflammation	2+ necroinflammation and hepatocellular variation or atypia, or 1+ variation in hepatocellular nuclei with anisocytosis, rare foci of inflammation

Abbreviations: APOA1, apolipoprotein A-I; FGAd-AI, first-generation vector; HDAd-AI, helper-dependent vector; PBS, phosphate-buffered saline; PMNs, polymorphonuclear leukocytes; VP, vector particle.
APOA1$^{-/-}$ mice were treated with 4.5×10^{12} VP/kg of HDAd-AI, FGAd-AI or PBS. The histopathological analysis was performed by a pathologist (MF) who was blinded to the type of treatment that the mice had received.

The authors would like to apologise for this error.