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CORRECTION Open Access

# Correction: Loss of HSulf-1 promotes altered lipid metabolism in ovarian cancer

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#### Correction

After publication of this manuscript [1], it has been brought to our attention that we have on several occasions referred to the long-chain acyl-CoA synthetase as ASCL1. In all such cases, the correct abbreviation of ACSL1 should have been used.

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#### Reference

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