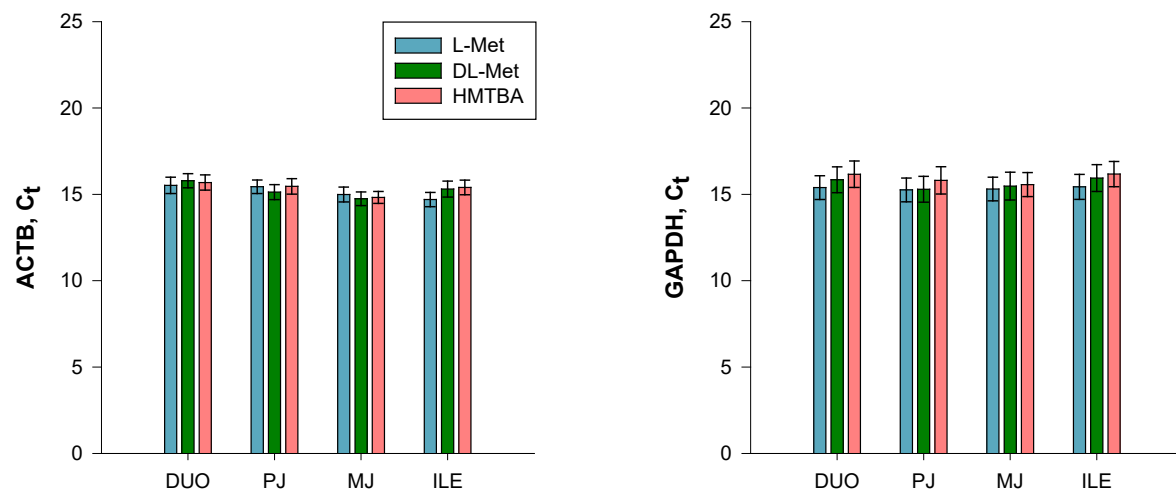


Schermuly et al. (2022):

Dietary methionine source alters the lipidome in the small intestinal epithelium of pigs.



Supplementary Fig. 1. Validation of unregulated expression of housekeeping genes used for normalization of qRT-PCR data. Pigs were fed diets supplemented with different methionine (Met) sources, i.e., 0.21% L-Met, 0.21% DL-Met and 0.31% DL-2-hydroxy-4-(methylthio)butanoic acid (DL-HMTBA). ACTB, β -actin; GAPDH, glyceraldehyde-3-phosphate dehydrogenase