Article:
McDermott, K orcid.org/0000-0001-6618-5560, Icely, S, Jagger, S et al. (4 more authors) (2020) Supplementation with omega-3 polyunsaturated fatty acids and effects on reproductive performance of sows. Animal Feed Science and Technology, 267. 114529. ISSN 0377-8401

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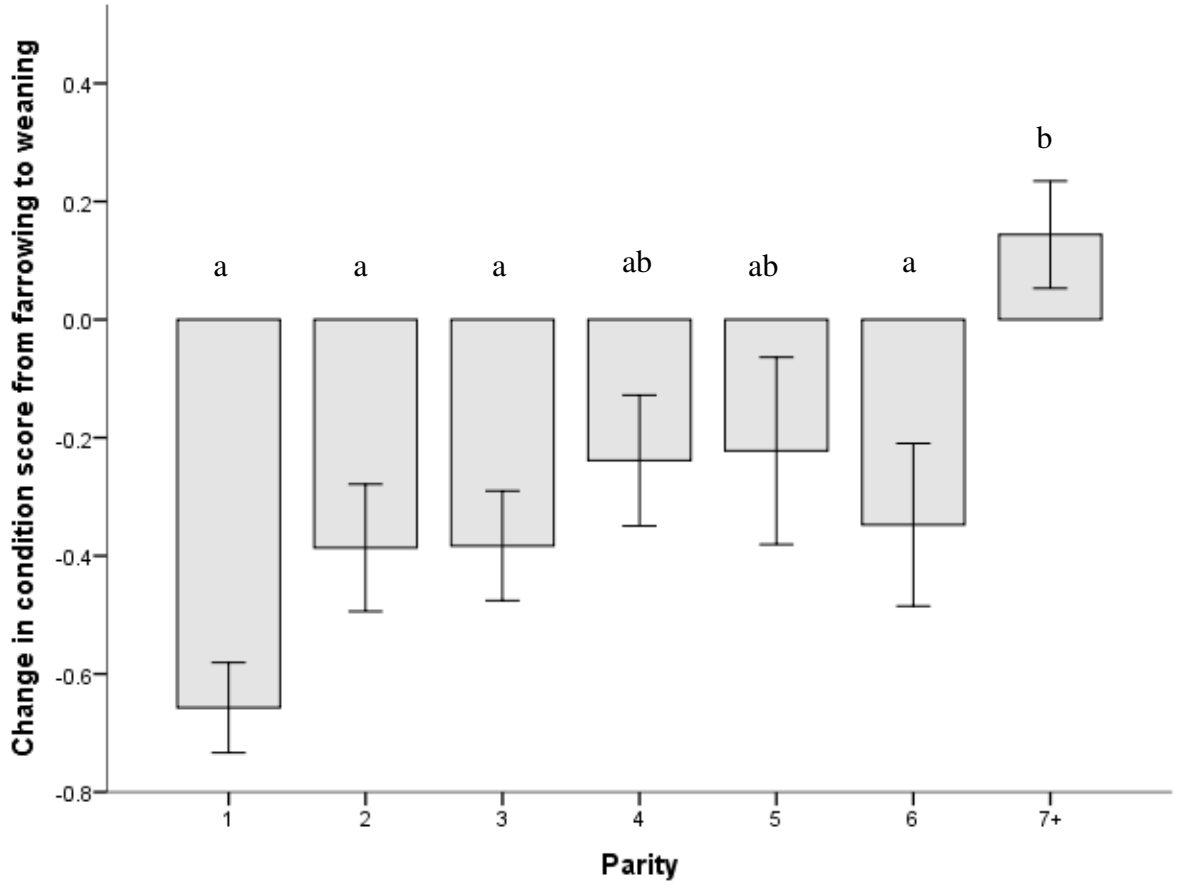

Figure 1 Change in sow body condition score from farrowing to weaning. Sows with a parity of 7 or greater were grouped together (7+). Error bars represent ± 1 standard error. Different superscript letters represent significant differences between the groups ($p < 0.05$). The number of sows within each parity was 74, 49, 49, 48, 38, 39 and 89 for Parity 1-7, respectively, with 195 sows receiving 1% salmon oil and 191 sows receiving the soya oil control diet. Sows not included in this analysis (n = 5, Site 2) had missing data for their parity.