Short Communication: A Field Study on the Relationship Between Body Condition and Embryo Production in Superovulated Holstein Yearling Heifers. By Kadokawa et al., page 1087. We estimated the relationship between the body condition score (BCS; measure of fatness in animals) on a 5-point scale and embryo production in superovulated Holstein yearling heifers (n = 88). The 3.50 BCS heifers produced fewer excellent-grade embryos than 3.00 or 3.25 BCS heifers. The 3.50 BCS heifers produced significantly more morula than 2.75, 3.00, or 3.25 BCS heifers. In contrast, 2.75 BCS heifers produced more blastocysts than 3.25 or 3.50 BCS heifers. Our results suggested no significant effect of BCS around 3.00 on embryo production, whereas 3.50 BCS heifers may have poorer embryo production.