



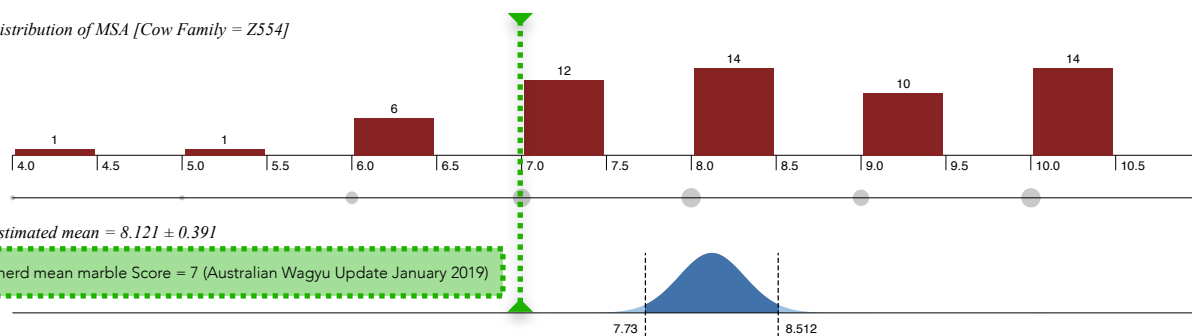
Aizakura Mitochondrial Line

Based on offspring kill data

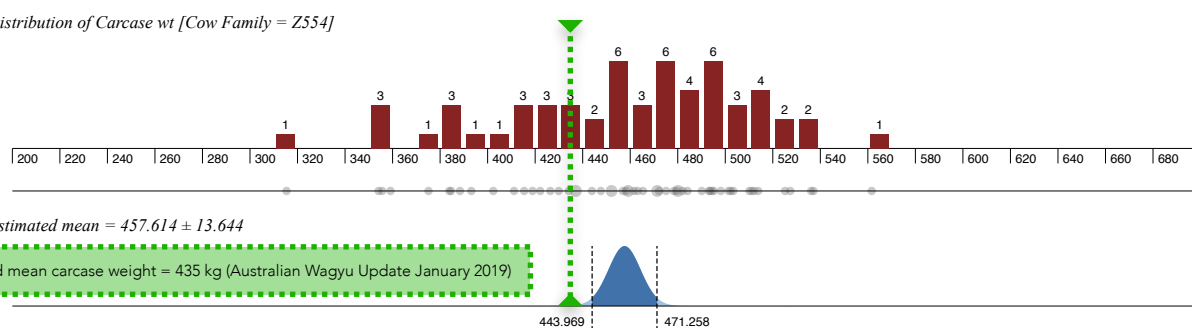
n= 58 p= 0.05

— [WKSFN2892 WORLD K'S TAKAZAKURA](#)
— [TWAFR0003 TWA ICHIRYUNO \(IMP USA\).\(ET\)](#)
— [WKSFM14091 WORLD K'S OKAHANA J1409](#)
— **Sire: [SUMFW0114 SUMO F W0114 \(AI\).\(ET\)](#)**
— [IMUFN2127 TF KIKUHANA \(IMP USA\)](#)
— [IMUFR3248 TF DAI 2 KINNTOU 35/2 \(IMP USA\).\(ET\)](#)
— [PEDFA2453 TF DAI 2 KINNTOU 3](#)
Animal: [DBDFZ0554 DIAMOND BRAND DBD Z554](#)
— [IMJFMJ068 FUKUTSURU J068 \(IMP JAP\)](#)
— [IMUFQ0402 JVP FUKUKANE 402E \(IMP USA\).\(ET\)](#)
— [PEDFB2108 CHISAHIME 662 FB2108 \(IMP JAP\).\(AI\)](#)
— **Dam: [SUMFU2431 SUMO KANE U2431 \(AI\).\(ET\)](#)**
— [IMUFN2127 TF KIKUHANA \(IMP USA\)](#)
— [IMUFR3239 TF AIZAKURA 26/1 \(IMP USA\).\(ET\)](#)
— [PEDFL2447 TF AIZAKURA 5/1](#)

Distribution of MSA [Cow Family = Z554]



Distribution of Carcase wt [Cow Family = Z554]



Distribution of EMA [Cow Family = Z554]

