



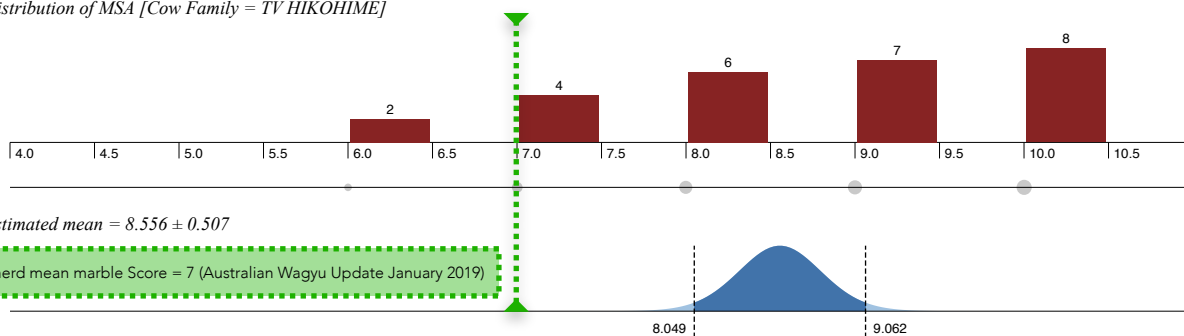
Tamarind Hikohime Mitochondrial Line

Based on offspring kill data

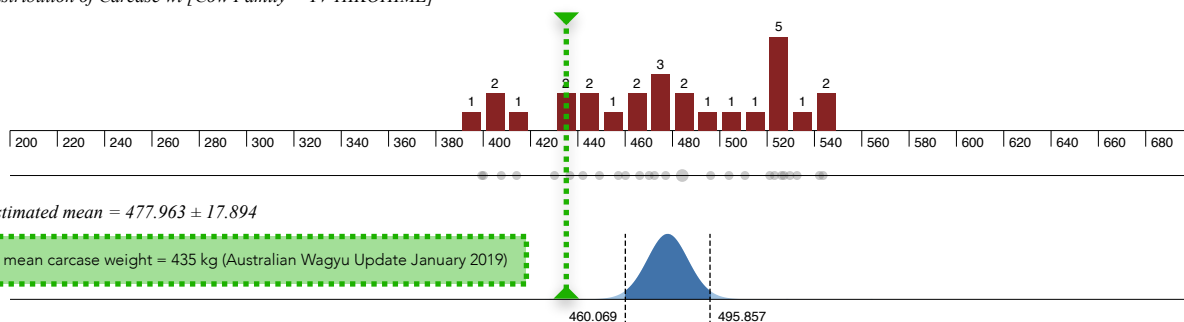
n= 27 p= 0.05

— PEDFAJ10787 KIKUTERU DOI J10787 - KURO IKU
— IMUFJTF40 TERUTANI J2494 TF40 (IMP JAP)
— PEDFA538 TANIFUKU 2 J601115
— Sire: **IMUFR3258 TF TERUTANI 40/1 (IMP USA) (AI) (ET)**
— PEDFA500 ITOMICHI J1158
— PEDFA2453 TF DAI 2 KINNTOU 3
— PEDFA464 DAI 2 KINTOU J337756
Animal: **KT4FX0042 TAMARIND HIKOHIME 02/8 (AI) (ET)**
— PEDFA201 MONJIRO J11550
— WKSFM0164 WORLD K'S MICHIFUKU
— PEDFA215 MICHIKO J655635 (AI)
— Dam: **KKWFT0025 KURO KIN HIKOHIME 7 (AI) (ET)**
— IMUFN2127 TF KIKUHANA (IMP USA)
— IMUFR3232 TF HIKOHIME 34/1 (IMP USA) (ET)
— PEDFA5601 TF HIKOHIME 3/2

Distribution of MSA [Cow Family = TV HIKOHIME]



Distribution of Carcase wt [Cow Family = TV HIKOHIME]



Distribution of EMA [Cow Family = TV HIKOHIME]

