



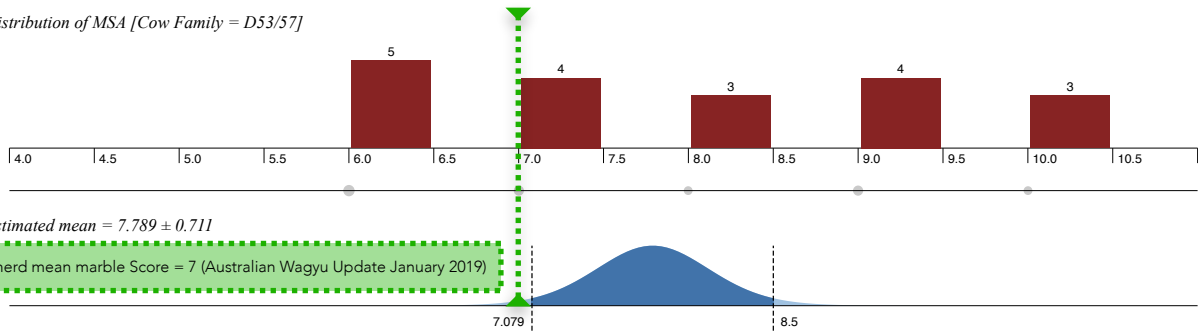
Geanca Mitochondrial Line

Based on offspring kill data

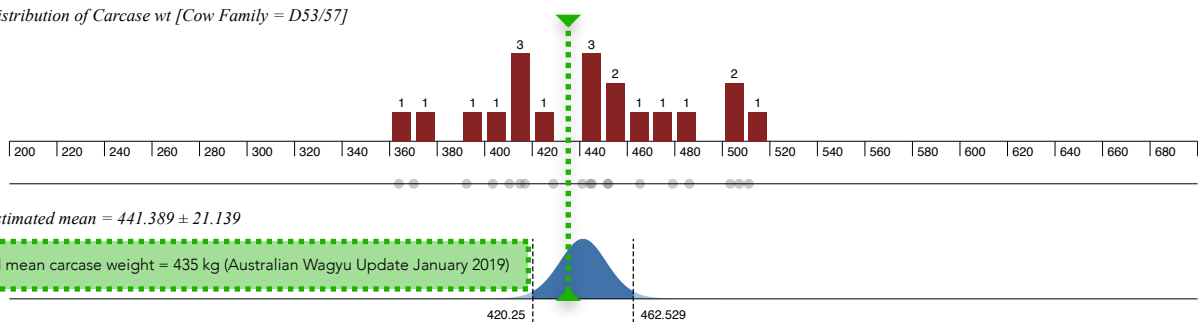
n= 19 p= 0.05

— [PEDFAJ10328 YASUMI DOI J10328 - KURO IKU](#)
 — [PEDFA201 MONJIRO J11550](#)
 — [PEDFA203 HARUMI J1086409](#)
 — **Sire: [WKSFM0164 WORLD K'S MICHIFUKU](#)**
 — [PEDFA211 TANISHIGE 1526 - KURO KOH](#)
 — [PEDFA215 MICHIKO J655635 \(AI\)](#)
 — [PEDFA216 MICHIFUKU J4944290](#)
Animal: [PMGFD0057 PEPPERMILL GROVE F D057 \(AI\) \(ET\)](#)
 — [PEDFAJ287 DAI 20 HIRASHIGE J287 - KURO IKU](#)
 — [IMJFAJ2351 HIRASHIGETAYASU J2351 HONGEN \(IMP JAP\)](#)
 — [PEDFAJ187250 DAI 5 YURUHIME J187250 - KURO KOH](#)
Dam: [7GHFZ5001 GEANCA F Z5001 \(AI\) \(ET\)](#)
 — [IMJFAJ2810 KITATERUYASUDO J2810 HONGEN \(IMP JAP\)](#)
 — [7GHFW5129 GEANCA F W5129 \(AI\) \(ET\)](#)
 — [WESFTH040 WESTHOLME ITOFUJI T40 \(IMP USA\) \(ET\)](#)

Distribution of MSA [Cow Family = D53/57]



Distribution of Carcase wt [Cow Family = D53/57]



Distribution of EMA [Cow Family = D53/57]

