

Samaria Valley Kinuyasudoi D0278 SVWFD278 Based on offspring kill data

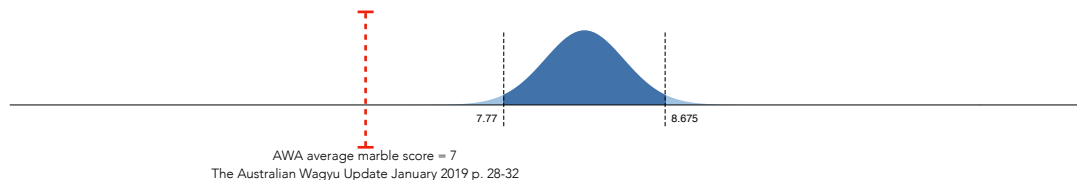


n=45 p= 0.05

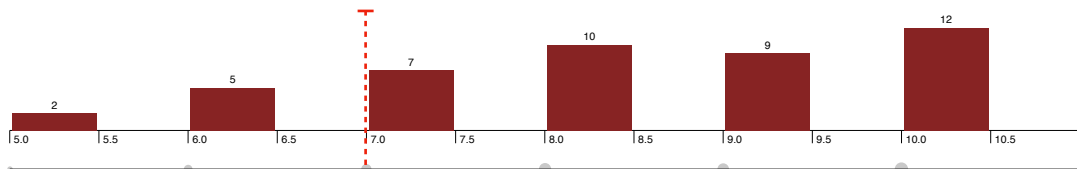


Mean marble score = 8.22 ± 0.45

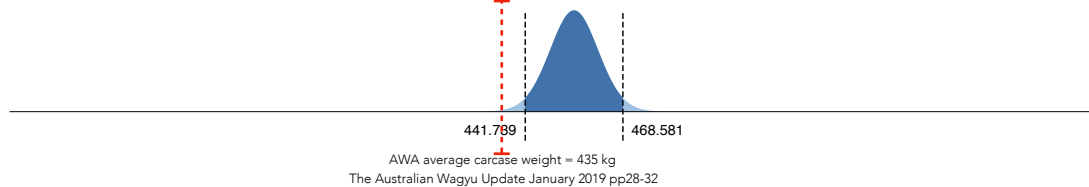
— [PEDFAJ1742 TERUNAGADOI 1742](#)
 — [IMJFAJ2810 KITATERUYASUDOI J2810 HONGEN \(IMP JAP\)](#)
 — [PEDFAJ601124 YOSHIMI 3 601124](#)
 — **Sire: [BYWFF0350 BLACKMORE KINUYASUDOI Y350 \(AI\) \(ET\)](#)**
 — [IMUFM2100 KIKUYASU 400 \(IMP JAP\)](#)
 — [BYWFT0077 BLACKMORE KINU T077 \(IMP USA\) \(AI\) \(ET\)](#)
 — [PEDFL2460 TF KINU 1](#)
Animal: [SVWFD278 SAMARIA VALLEY KINUYASUDOI D0278 \(ET\)](#)
 — [IMUFMTF150 KIKUTERUSHIGE \(IMP USA\)](#)
 — [BYWFX0175 BLACKMORE HIKOTERUSHIGE X175 \(AI\) \(ET\)](#)
 — [BYWFT0038 BLACKMORE HIKOHIME T038 \(IMP USA\) \(AI\) \(ET\)](#)
Dam: [BYWFA0204 BLACKMORE AZUZA A204](#)
 — [IMUFQTF147 ITOSHIGEFUJI \(IMP USA\)](#)
 — [BYWFX0258 BLACKMORE AZUZA X258 \(AI\)](#)
 — [BYWFFV0190 BLACKMORE AZUZA V190 \(IMP USA\) \(AI\) \(ET\)](#)



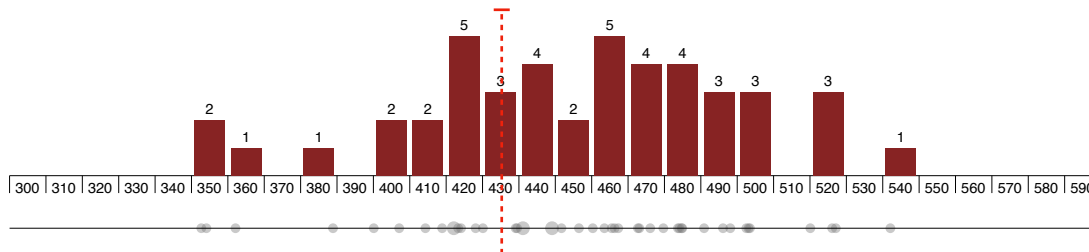
Distribution of marble score



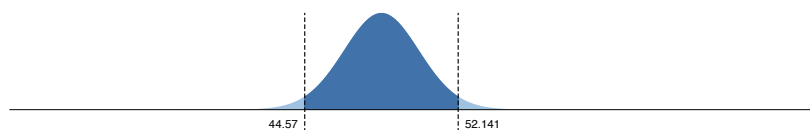
Mean carcass weight = 455.16 ± 13.42 kg



Distribution of carcass weight



Mean EMA (5-6th rib) = 48.36 ± 3.7



Distribution of EMA (5-6th rib)

