The EPDs that makeup of each index: MATERNAL ULTRASOUND HIGHER PROLIFICACY (MAT-UHP)

Genetic Gain Expected

50d weight dir (kg)	1.26
Gain (kg)	2.06
Loin eye depth (mm)	0.64
Fat (mm)	0.12
50d weight mat (kg)	0.45
# Born later (#/litter)	0.08
Tot. weight weaned later (kg/litter)	1.43

Pie chart labels: 4.0%, 4.6%, 4.6%, 4.7%, 4.7%, 16.4%, 12.2%, 6.7%, 7.6%, 2.9%, 3.4%, 3.5%, 3.5%, 21.2%
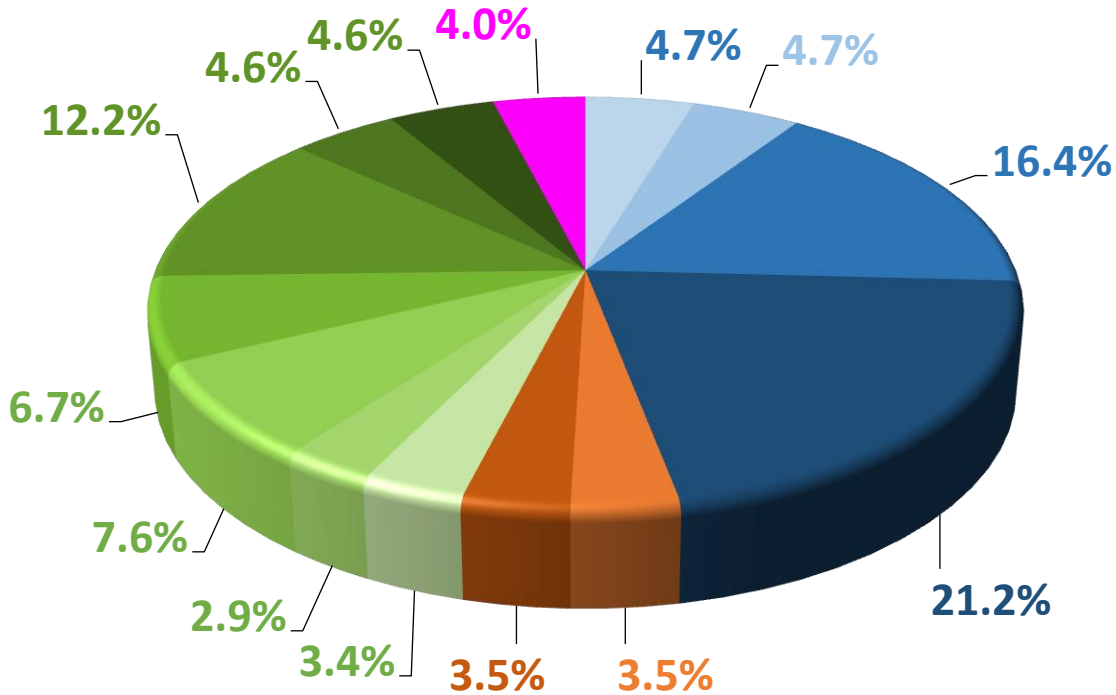
Legend:
- Lamb survival dir (4.7%)
- Birth weight dir (4.7%)
- 50d weight dir (16.4%)
- Gain 50-100d (21.2%)
- Loin eye depth (3.5%)
- Fat (3.5%)
- Lamb survival mat (3.4%)
- Birth weight mat (2.9%)
- 50d weight mat (7.6%)
- # Born 1st lambing (6.7%)
- # Born later (12.2%)
- TWW 1st (4.6%)
- TWW later (4.6%)
- Lambing interval (4%)

Subindexes

47 % growth

7 % carcass

42 % reproduction higher prolificacy

4 % lambing interval

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