

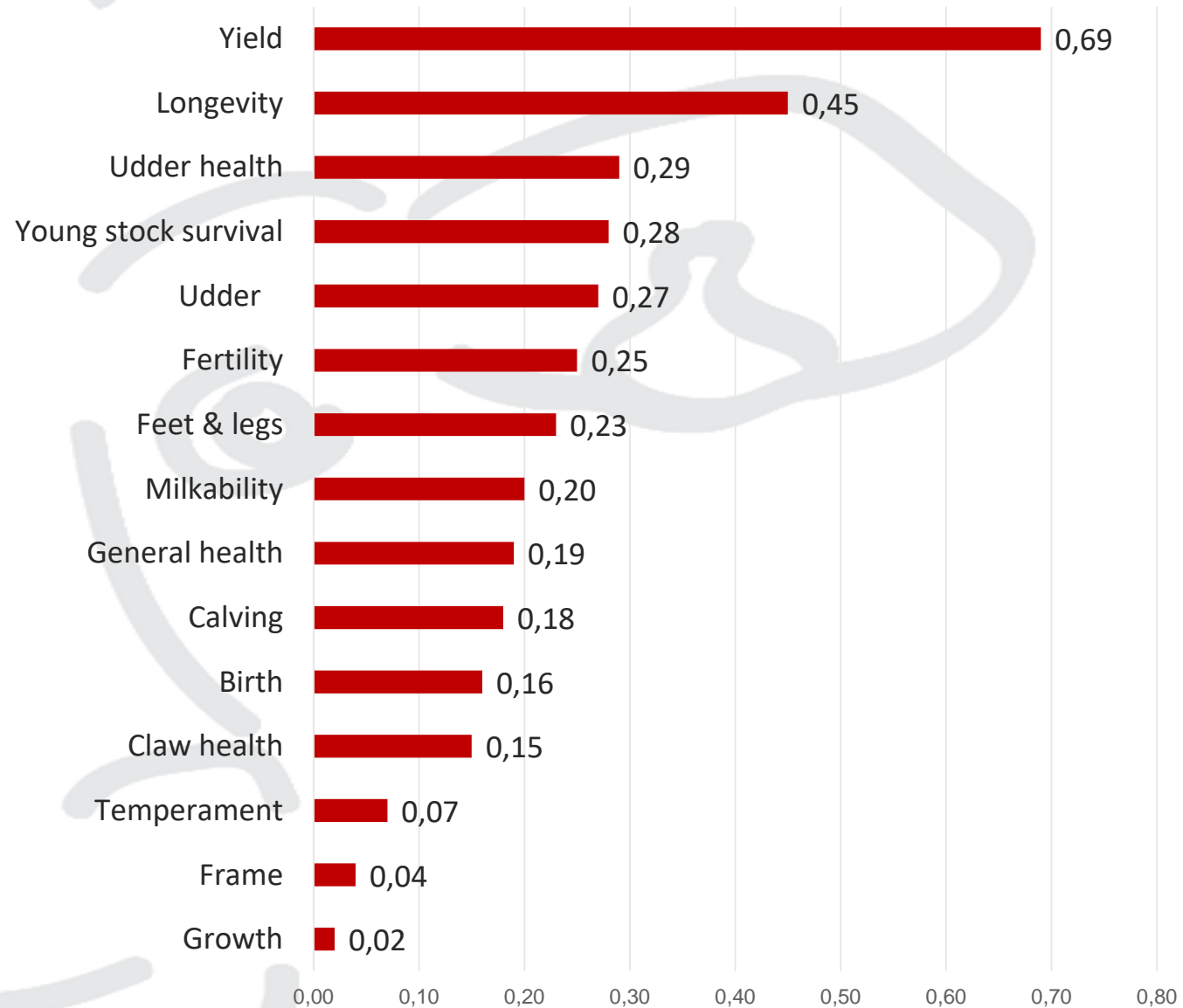
Correlations between NTM and sub-indices November 2018

	Nordic red breeds	Holstein	Jersey
Yield	0,69	0,58	0,63
Growth	0,02	0,08	0,02
Fertility	0,25	0,45	0,31
Birth index	0,16	0,25	0,09
Calving index	0,18	0,33	0,16
Udder health	0,29	0,39	0,57
General health	0,19	0,35	0,33
Claw health	0,15	0,24	0,16
Frame	0,04	0,02	0,11
Feet & Legs	0,23	0,19	0,20
Udder	0,27	0,28	0,30
Milkability	0,20	0,08	0,08
Temperament	0,07	0,09	-0,01
Longevity	0,45	0,52	0,52
Youngstock survival	0,28	0,23	0,33

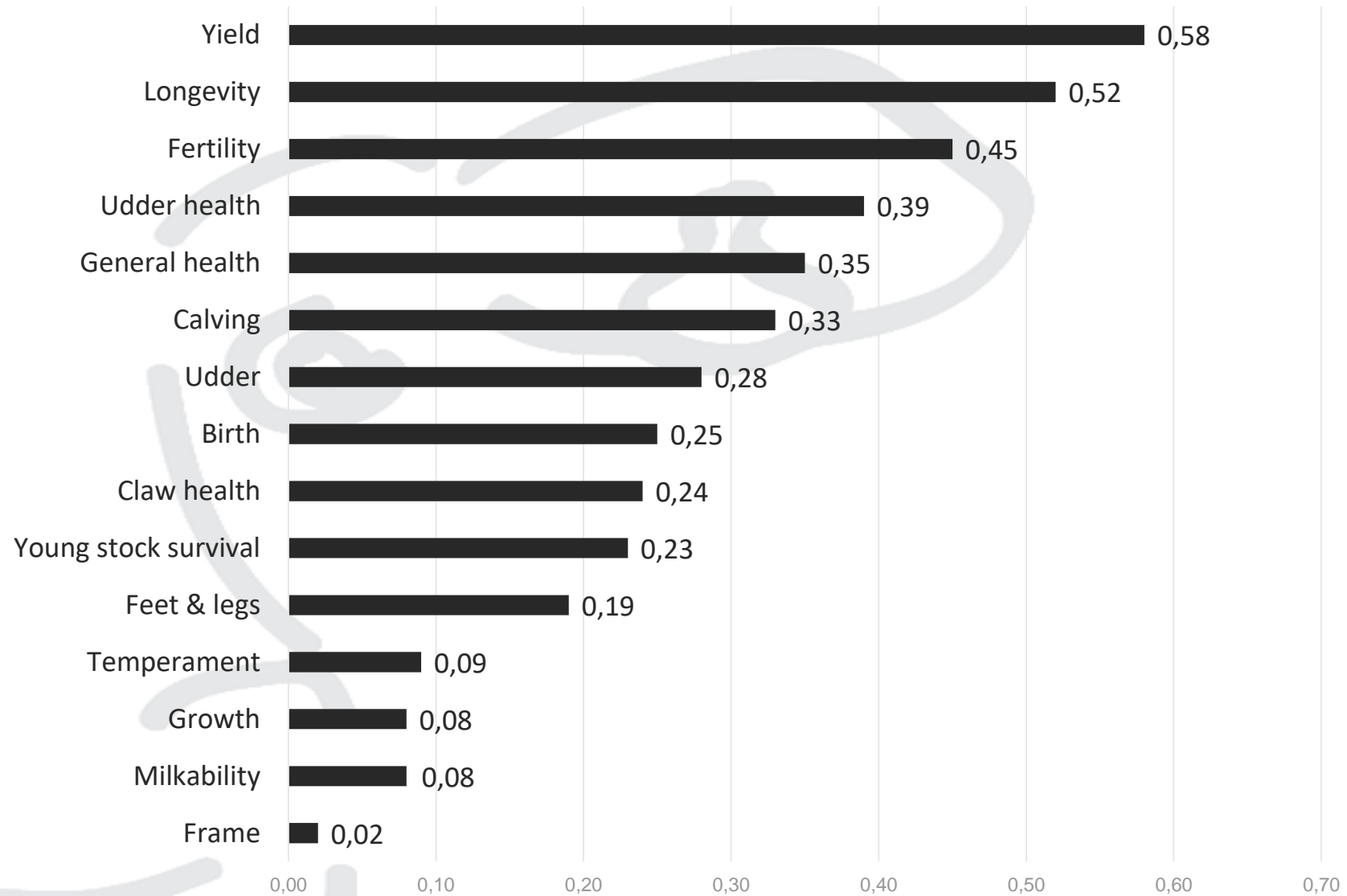
Correlations tell you how much progress is expected in each sub-index when making breeding selection according to NTM.

For example a correlation of 0,7 between NTM and a sub-index indicates that 70 % out of the maximum progress is expected to be achieved for that sub-index by breeding for NTM rather than breeding only for the sub-index. By breeding for NTM progress can be achieved for many traits simultaneously.

Nordic Red Breeds - correlations



Holstein - correlations



Jersey - correlations

