VARIABLES, ACRONYMS, AND DEFINITIONS

Variables and indexes	Acronym in paper	Alternative acronym in JMP and Excel tables	Acronym in DEXA report	Calculation
Non-fasted BW, g	BW_{NF}	BW	-	-
Fated BW, g	BW_F	BW-fasted	-	-
Bone mineral density, g/cm^2	-	DEXA_BMD	BMD (g/cm^2)	-
Bone mineral content, g	-	DEXA_BMC	BMC (g)	-
Body area, cm^2	$AREA_D$	DEXA_area	Area (cm^2)	-
Total tissue, g	-	DEXA_tissue(g)	Tissue (g)	-
Lean tissue, g	$LEAN_D$	DEXA_lean	Lean (g)	-
Fat tissue, g	$FATG_D$	DEXA_fat	Fat (g)	-
Fat content, %	$FATP_D$	DEXA_tissue%fat	Tissue (%fat)	-
Lean to fat tissue ratio	$RATE_D$	DEXA_lean/fat_ratio	-	$LEAN_D/FATG_D$
Fat content, %	-	DEXA_fat%	-	DEXA_fat/BW*100
Lean content, %	-	DEXA lean%	-	DEXA_lean/BW*100
Carcass, g	CAR	-	-	-
Ready-to-cook parts, g	RCP	-	-	TWM + LQU + WIN
Total white meat, g	TWM	-	-	BRE + TEN
Breast fillet, g	BRE	-	-	-
Tenders, g	TEN	-	-	-
Leg quarters, g	LQU	LQ	-	-
Wings, g	WIN	-	-	-