

A			HMGU		ICS		MRC Harwell		WTSI	
	Parameter	Description	M	F	M	F	M	F	M	F
	ESLIM_002_001_002	Non-Invasive blood pressure: Systolic arterial pressure								
	ESLIM_002_001_003	Non-Invasive blood pressure: Pulse rate								
	ESLIM_003_001_003	Calorimetry: Oxygen consumption								
	ESLIM_003_001_004	Calorimetry: Carbon dioxide production								
	ESLIM_003_001_006	Calorimetry: Heat production (metabolic rate)								
	ESLIM_004_001_002	Simplified IPGTT: Blood glucose concentration								
	ESLIM_004_001_701*	Simplified IPGTT: Glucose response AUC								
	ESLIM_005_001_002	DEXA: Fat mass								
	ESLIM_008_001_008	Modified SHIRPA: Locomotor activity								
	ESLIM_008_001_013	Modified SHIRPA: Startle response								
	ESLIM_009_001_001	Grip-strength: Forelimb grip strength measurement								
	ESLIM_009_001_701*	Grip-strength: Forelimb grip strength measurement mean								
	ESLIM_010_001_001	Rotarod: Latency to fall								
	ESLIM_010_001_002	Rotarod: Passive rotation								
	ESLIM_010_001_701*	Rotarod: Latency to fall mean								
	ESLIM_011_001_006	Acoustic Startle & PPI:110dB startle magnitude								
	ESLIM_011_001_007	Acoustic Startle & PPI:PP1 + pulse startle magnitude								
	ESLIM_011_001_008	Acoustic Startle & PPI:PP2 + pulse startle magnitude								
	ESLIM_011_001_009	Acoustic Startle & PPI:PP3 + pulse startle magnitude								
	ESLIM_011_001_010*	Acoustic Startle & PPI:PP4 + pulse startle magnitude								
	ESLIM_011_001_702*	Acoustic Startle & PPI:Prepulse inhibition - PP2								
	ESLIM_011_001_703*	Acoustic Startle & PPI:Prepulse inhibition - PP3								
	ESLIM_011_001_705*	Acoustic Startle & PPI:Global prepulse inhibition								
	ESLIM_015_001_001	Clinical Chemistry: Glucose								
	ESLIM_015_001_002	Clinical Chemistry: Urea								
	ESLIM_015_001_004	Clinical Chemistry: Sodium								
	ESLIM_015_001_005	Clinical Chemistry: Potassium								
	ESLIM_015_001_006	Clinical Chemistry: Chloride								

B			HMGU		ICS		MRC Harwell		WTSI	
	Parameter	Description	M	F	M	F	M	F	M	F
	ESLIM_005_001_003	DEXA: Lean mass								
	ESLIM_005_001_004	DEXA: Bone Mineral Density (excluding skull)								
	ESLIM_007_001_007	Open-field: Periphery resting time								
	ESLIM_009_001_002	Grip-Strength: Forelimb and hindlimb grip strength measurement								
	ESLIM_009_001_702*	Grip-Strength: Forelimb and hindlimb grip strength measurement mean								
	ESLIM_011_001_001	Acoustic Startle & PPI:BN startle magnitude								
	ESLIM_011_001_002	Acoustic Startle & PPI:PP1 startle magnitude								
	ESLIM_011_001_701*	Acoustic Startle & PPI:Prepulse inhibition - PP1								
	ESLIM_011_001_704*	Acoustic Startle & PPI:Prepulse inhibition - PP4								
	ESLIM_012_001_002	Hot Plate: Type of response								
	ESLIM_015_001_007	Clinical Chemistry: Total protein								
	ESLIM_015_001_012	Clinical Chemistry: Lactate dehydrogenase								
	ESLIM_015_001_015	Clinical Chemistry: Alkaline phosphatase								
	ESLIM_015_001_016	Clinical Chemistry: Alpha-amylase								
	ESLIM_015_001_019*	Clinical Chemistry: Free fatty acid								
	ESLIM_016_001_001	Haematology: White blood cell count								
	ESLIM_016_001_002	Haematology: Red blood cell count								
	ESLIM_016_001_005	Haematology: Mean cell volume								
	ESLIM_016_001_006	Haematology: Mean corpuscular haemoglobin								
	ESLIM_020_001_002	Heart weight/tibia length: Heart weight								
	ESLIM_021_001_001	Fasted Clinical Chemistry: Glucose								
	ESLIM_021_001_003	Fasted Clinical Chemistry: Triglycerides								
	ESLIM_021_001_004	Fasted Clinical Chemistry: Free fatty acids								

Key	0.01	0.001	1.0E-4	1.0E-5	
N>J					No diff
N<J					No data available
N diff J					No data loaded