

Measurand	Sample Type	Reference	Health Status	Breed(s)	Subjects (n)	CV _I (%)	CV _G (%)	CV _A (%)	II	RCV (95%)	Comments
					Samples			Source	Category	RCV (99%)	
					Frequency						
Aspartate aminotransferase (AST)	Plasma (heparin)	16	healthy	<i>Columba livia</i>	16	18.0	27.3	2.2	1.51	50.23	ALCYON 300 i analyzer, NOT ANOVA
					15 3-4 day						
Creatine kinase (CK)	Plasma (heparin)	16	healthy	<i>Columba livia</i>	16	43.3	63.4	1.4	1.46	120.00	ALCYON 300 i analyzer, NOT ANOVA
					15 3-4 day						
Glucose	Plasma (heparin)	16	healthy	<i>Columba livia</i>	16	8.4	9.5	1.1	1.12	23.47	ALCYON 300 i analyzer, NOT ANOVA
					15 3-4 day						
Lactate dehydrogenase (LDH)	Plasma (heparin)	16	healthy	<i>Columba livia</i>	16	102.1	119.3	2.2	1.17	282.88	ALCYON 300 i analyzer, NOT ANOVA
					15 3-4 day						
Total protein	Plasma (heparin)	16	healthy	<i>Columba livia</i>	16	7.5	14.6	0.0	1.95	20.78	ALCYON 300 i analyzer, NOT ANOVA
					15 3-4 day						
Uric Acid	Plasma (heparin)	16	healthy	<i>Columba livia</i>	16	31.1	39.5	1.6	1.27	86.26	ALCYON 300 i analyzer, NOT ANOVA
					15 3-4 day						