

Supplementary File 1

Table S1. Follow-up protocol

IDENTIFICATION AND INSULATION			SAMPLES	WEEKS					SEPARATE	WEEKS	
GROUP S	RATS (#)	DIET		0	0,1,2,3	4	4,6,8	8		8 (1 DAY AFTER SALT ADDED),9,11,12	12
1	6	Normoproteic A	24 hours urine collection	X	X	X	X	X	GROUP A (SALT ADDED): 3	24 hours urine collection	Blood sample: 1-1.2 ml
			Blood sample ¹ : 1-1.2 ml	X		X		X	GRUPO B: 3	24 hours urine collection	Blood sample: 1-1.2 ml
2	6	Hyper-proteic A	24 hours urine collection	X	X	X	X	X	GROUP A (SALT ADDED): 3	24 hours urine collection	Blood sample: 1-1.2 ml
			Blood sample: 1-1.2 ml	X		X		X	GROUP B: 3	24 hours urine collection	Blood sample: 1-1.2 ml
3	6	Hyper-proteic V	24 hours urine collection	X	X	X	X	X	GROUP A (SALT ADDED): 3	24 hours urine collection	Blood sample: 1-1.2 ml
			Blood sample: 1-1.2 ml	X		X		X	GROUP B: 3	24 hours urine collection	Blood sample: 1-1.2 ml
			Weight record	X		X		X			X

¹Blood extraction from the dorsal tail vein.

Rats: Weight: (200 - 300 g)

Biotherio Environment: Metabolic cage, with balanced food provided with ad libitum water.