Table 1: Nutrient predictors of the model.	
Nutrient	Sample avg. (min-max)
Carbonhydrates, E% Fat E% Monounsaturated Fatty Acids, E% Polyunsaturated Fatty Acids, E% Protein, E%	43.6 (27.1 - 63.6) E% 38.9 (23.4 - 54.1) E% 14.7 (5.6 - 25.1) E% 7.1 (2.2 - 15.8) E% 15.1 (9.2 - 22.4) E%
Saturated Fatty Acids, E% Fiber Protein, g/kg Energy, kcal/kg Calcium	13.7 (5.9 - 24.5) E% 17 (5 - 42) g/d 0.8 (0.2 - 2.1) g/kg/d 21.8 (5.6 - 58.6) kcal/kg 570 (123 - 1741) mg/d
Phosphorous Potassium Salt Sodium Water Vitamin D	1042 (304 - 2184) mg/d 2785 (1026 - 5713) mg/d 6560 (201 - 13863) mg/d 2588 (813 - 5487) mg/d 1804 (601 - 3613) ml/d 8 (0 - 31) ug/d
VIUMIIII D	o (0 - 31) ug/u