

Effect of feed intake correction on nutrient digestibility in young rabbits (28 to 32 d collection period, Control diet)

	Not corrected	Corrected	Difference (non-corr.)
DM ingested, g	272.4	244.5	27.9
DM excreted, g	94.8	94.8	0
DMd, %	65.4	61.4	4.0
CPd, %	78.4	75.9	2.5
EEd, %	78.8	76.3	2.5
CFd, %	28.4	20.0	8.4

Effect of feed intake correction on nutrient digestibility according to diet and age

	Difference (non corrected - corrected)			
	Diet		Age	
	Control	Fat	28-32 d	35-39 d
DMd, %	2.2	2.5	4.2	0.5
CPd, %	1.4	1.4	2.5	0.3
EEEd, %	1.4	1.1	2.2	0.2
CFd, %	4.8	5.4	9.1	1.1

Xiccato et al., 2003

Effect of age on nutrient digestibility (corrected values)

	28-32 d	35-39 d	50-54	P-value
DMd, %	61.1	62.4	61.8	n.s
CPd, %	77.2	77.1	74.3	<0.001
EEEd, %	80.9	80.9	81.3	n.s
CFd, %	18.7	20.8	24.1	<0.001
NDFd, %	31.3	32.4	33.9	<0.01
ADFd, %	18.3	19.9	23.6	<0.001
GEEd, %	62.9	63.5	63.2	n.s.