

Table 1

Peptide sequences identified in samples after *in vitro* neonatal digestion of human colostrum ($n=24$), retrieved from the Milk Bioactive Peptide Database (<http://mbpdb.nws.oregonstate.edu/>).

Peptide sequence	Biological Function	Detection after each simulated digestion phase*			
		(time, min)			
		Oral (5 min)	Gastric (35 min)	Gastric (65 min)	Duodenal (125 min)
DKIYPSFQPQPLIYP	ACE inhibitor				
SFQPQPLIYP	ACE inhibitor				
ENLHLPLPLL	ACE inhibitor				
LENLHLPLP	ACE inhibitor				
SPTIPFFDPQIPK	Growth factor (stimulates cell proliferation)				

* Grey colour cell filling indicates the detection of each peptide; blank cells indicate absence of detectable amounts of the peptides.