Table S1: DH values (%) from OPA. Same letter = differences are not significant ($p \le 0.05$), lowercase letters = time comparison for the same sample, uppercase letters = model comparison for the same dairy product.

Temps (min)	Skyr - Young	Skyr - Old	WBD - Young	WBD - Old
G 30	7.9 ± 0.3 ° A	5.9 ± 0.3 ª B	8.4 ± 1.1 ª A	3.2 ± 0.3 ª B
G 60	9.3 ± 0.5 ^b C	7.5 ± 0.3 ^b A	9.3 ± 0.6 ° C	5.1 ± 1.0 ^b D
G 120	11.2 ± 0.3 ^c D	9.0 ± 0.4 ° C	10.1 ± 2.0 ª E	5.9 ± 0.9 ^b F
G 180		10.1 ± 0.6 ^d C		6.4 ± 0.8 ^b G
15	65.1 ± 4.7 ^d E	61.8 ± 4.1 ^e E	56.0 ± 4.4 ^b H	51.3 ± 3.0 ° H
115	67.8 ± 1.3 ^{d,e} E	67.3 ± 4.5 ^{e,f} E	60.1 ± 2.9 ^b l	58.4 ± 0.3 ^d H,I
130	75.5 ± 10.5 ^{d,e,f} E,F	68.2 ± 5.3 ^{e,f,g} E	63.1 ± 7.5 ^{b,c} l	61.2 ± 3.4 ^{d,e} H,I
160	82.6 ± 7.1 ^f F,G	73.4 ± 3.2 ^{f,g,h} F	67.4 ± 2.9 ^c J	64.5 ± 2.9 ^e I,J
l120	83.6 ± 3.5 ^f G	78.7 ± 5.0 ^h F,G	70.8 ± 2.8 ^c J	71.5 ± 0.5 ^f J

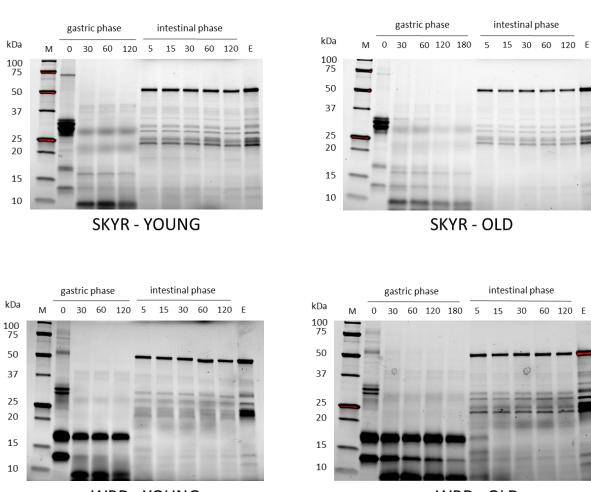


Figure S1: SDS-PAGE patterns of Skyr and WBD digestion in young and older adult conditions. Images are representative of the three repetitions measured for each condition. M = molecular weight standards, E = enzymatic blank sample.

WBD - YOUNG

WBD - OLD

Figure S2: Venn diagrams showing the relationships, in number of peptides, between both models of digestion for each product and each phase of digestion.

