

**Influence of glucose on the kinetics of whey protein hydrolysis by trypsin and effect of whey protein hydrolysis products on the growth of bacteria**

**Adamberg, Kaarel;** Kostyra, H.; Swiatecki, A. Food and nutrition = Toit ja toitumine 2003 / p. 21-33 : ill

**Influence of nonenzymatic glycosylation of whey proteins and concentration of glucose on their hydrolysis by trypsin and growth and survival of selected bacteria**

**Adamberg, Kaarel;** Kostyra, H.; Kostyra, E. Milchwissenschaft = Milk science international 2005 / 4, p. 422-426

<https://www.semanticscholar.org/paper/Influence-of-non-enzymatic-glycosylation-of-whey-of-Adamberg-Kostyra/cd0dff0ba071aea2e324aff612e5618368e06032>

**Mõningate trüpsiini autolüüsi iseärasustest inhibiitori manulusel ja puudumisel : dissertatsioon bioloogiateaduste kandidaadi teadusliku kraadi taotlemiseks**

Heinlo, Heino 1973 [https://www.ester.ee/record=b3657914\\*est](https://www.ester.ee/record=b3657914*est)

**Строение активного центра и механизм взаимодействия трипсина с фосфорорганическими ингибиторами и неспецифическими субстратами : автореферат... кандидата биологических наук**

**Fedossejev, Viktor** 1979 [https://www.ester.ee/record=b1565050\\*est](https://www.ester.ee/record=b1565050*est)