

**Caseins from bovine colostrum and milk strongly bind piscidin-1, an antimicrobial peptide from fish**

**Kütt, Mary-Liis**; Stagsted, Jan International journal of biological macromolecules 2014 / p. 364-372 : ill

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**Caseins from bovine colostrum strongly bind piscidin-1**

**Kütt, Mary-Liis; Paalme, Toomas**; Stagsted, Jan TÜ ja TTÜ doktorikool "Funktsionaalsed materjalid ja tehnoloogiad" : 04.-05. märts 2014, Tartu 2014 / [1] p. : ill

**Evaluation of marine macroalgae as antioxidants in foods**

**Kodis, Ingrid; Kütt, Mary-Liis**; Huusfeldt, Trine; Stagsted, Jan Food and nutrition = Toit ja toitumine. XVII : book of abstracts : the 5th Baltic Conference on Food Science and Technology : Foodbalt-2010 2010 / p. 101 [https://www.ester.ee/record=b1189751\\*est](https://www.ester.ee/record=b1189751*est)

**Identification and characterization of bioactive peptides with antimicrobial and immunoregulating properties derived from bovine colostrum and milk = Antimikroobsete ja immuunsüsteemi stimuleerivate omadustega bioaktiivsete peptiidide identifitseerimine ja karakteriseerimine lehma piimast ja kolostrumist**

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**Identification of antimicrobial and hostdefense peptides from monkfish waste**

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[https://www.researchgate.net/publication/294872356\\_Identification\\_of\\_Antimicrobial\\_and\\_Host-Defense\\_Peptides\\_from\\_Monkfish\\_Waste](https://www.researchgate.net/publication/294872356_Identification_of_Antimicrobial_and_Host-Defense_Peptides_from_Monkfish_Waste)

**Nanostructure-assisted laser desorption/ionization (NALDI) for analysis of peptides in milk and colostrum**

**Kütt, Mary-Liis**; Malbe, M.; Stagsted, Jan Agronomy research 2011 / p. 415-430 : ill <https://agronomy.emu.ee/vol09Spec2/p09s206.pdf>