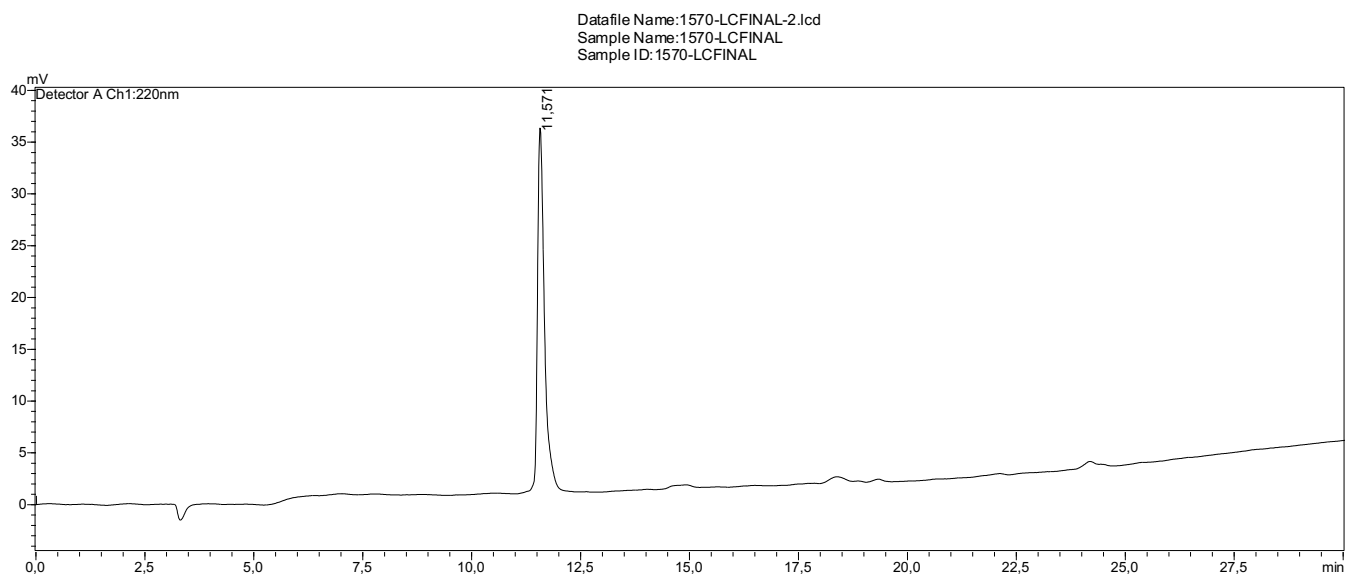
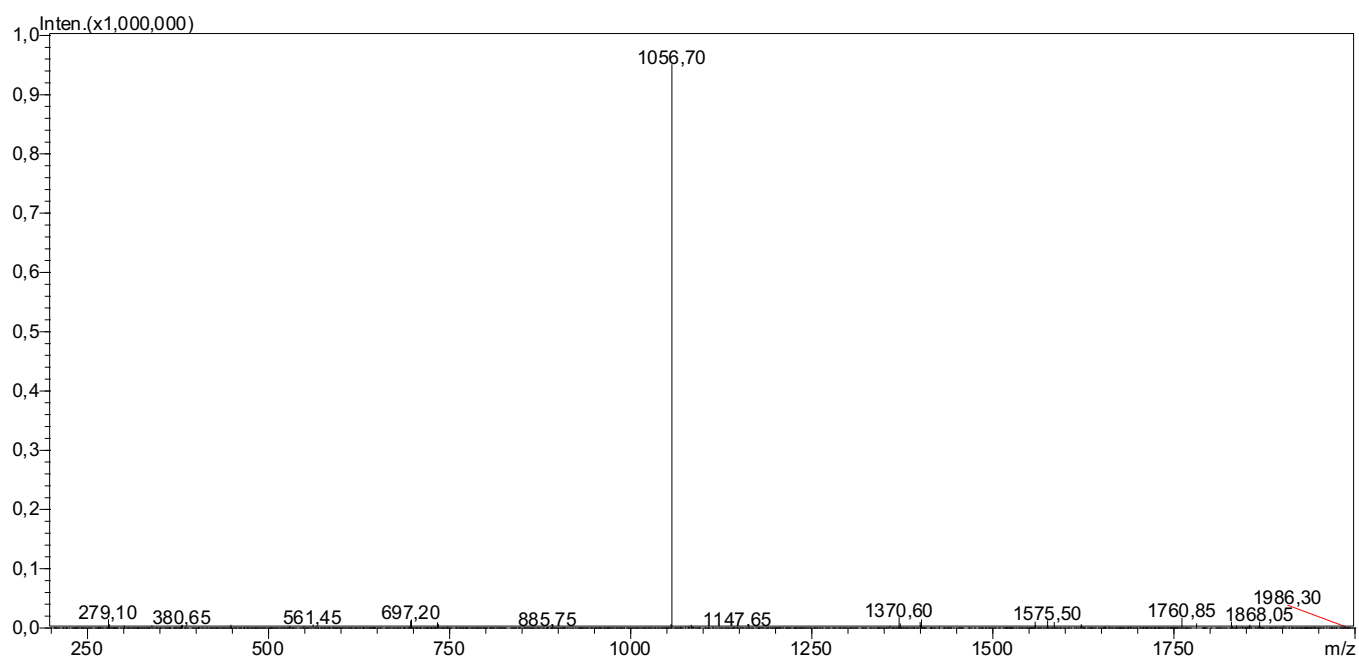
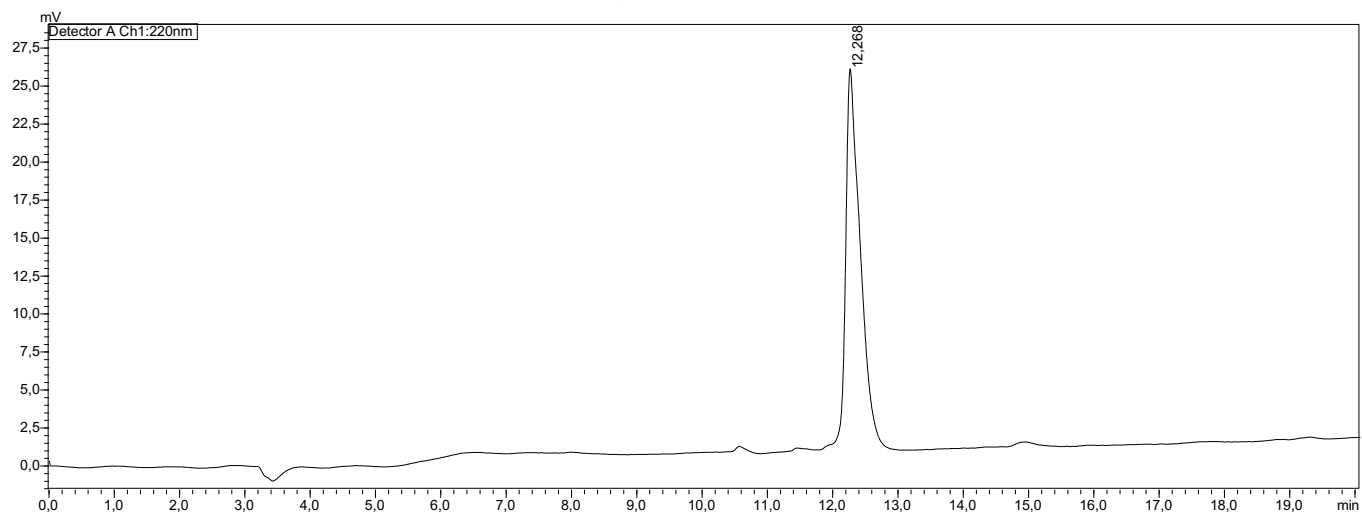
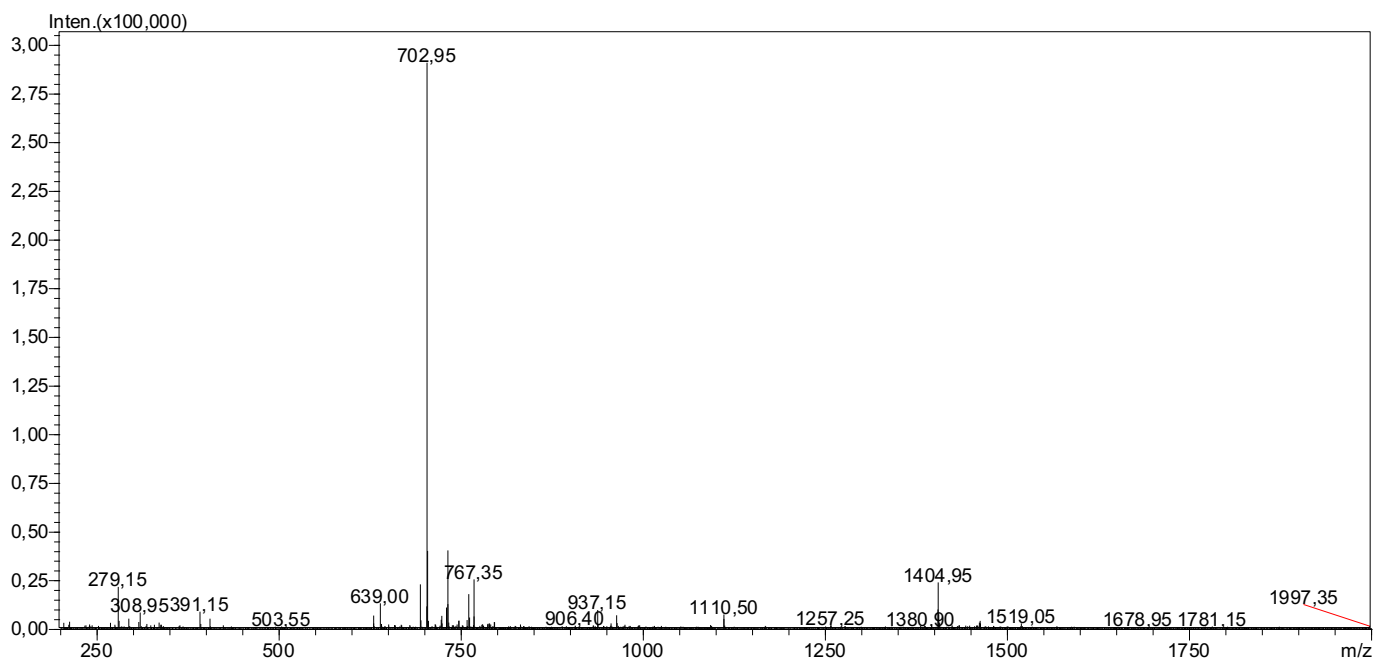


1**2**

Suppl. A. RP-HPLC chromatogram (1) and mass spectrum (2) of the LLNPDDEQL peptide (m/z, mass to charge ratio). Analyses conditions: column C18 reverse phase (4.6x250 mm) with trifluoroacetic acid (TFA) 0.1% in water as solvent A and acetonitrile 9:1 0.1% TFA. Gradient: 5 to 70 % of B in 20 minutes. Detection at 220 nm in a Shimadzu LCMS-2020.

1

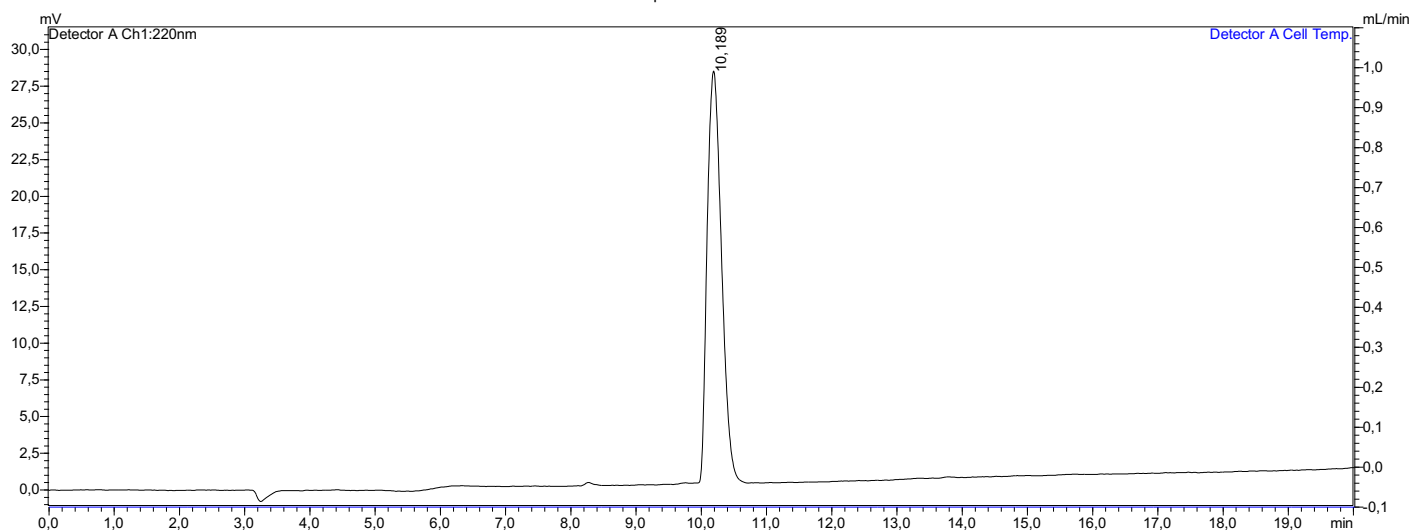
Datafile Name:16059-LCFINAL001.lcd
Sample Name:16059-LCFINAL
Sample ID:16059-LCFINAL

**2**

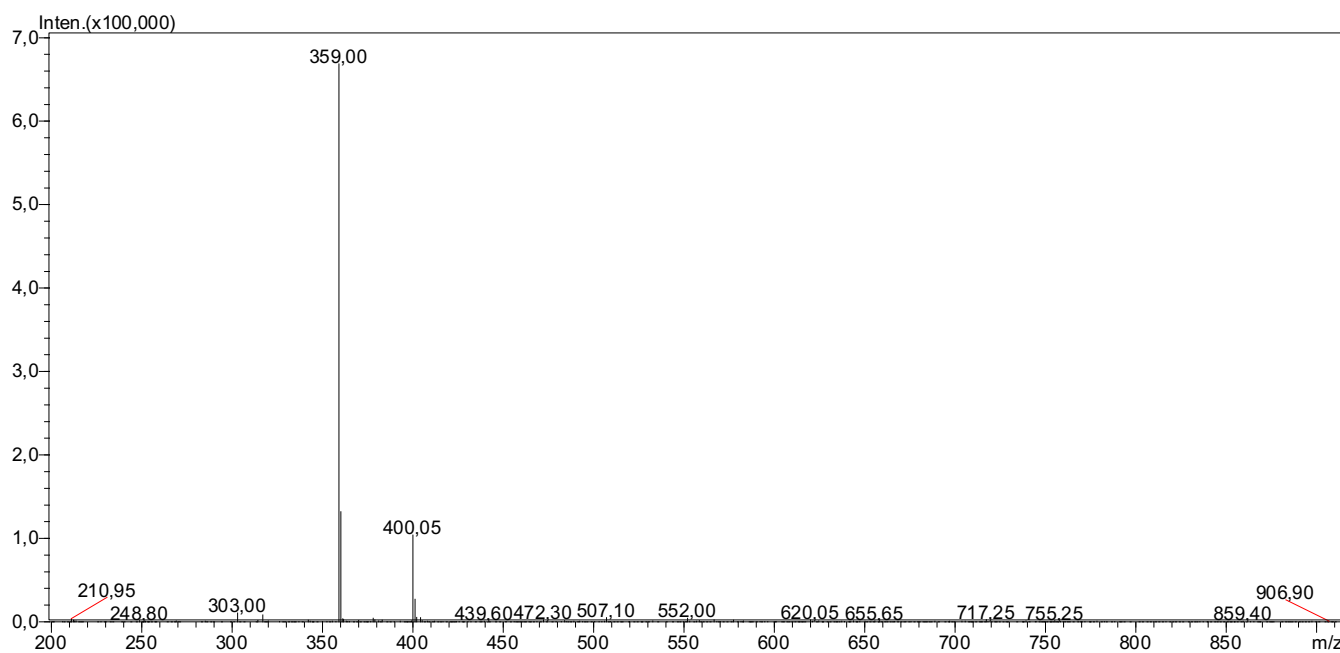
Suppl. B RP-HPLC chromatogram (1) and mass spectrum (2) of the FFFGQDGGSKGEE peptide (m/z, mass to charge ratio). Analyses conditions: column C18 reverse phase (4.6x250 mm) with trifluoroacetic acid (TFA) 0.1% in water as solvent A and acetonitrile 9:1 0.1% TFA. Gradient: 5 to 70 % of B in 20 minutes. Detection at 220 nm in a Shimadzu LCMS-2020.

1

Datafile Name: 21048-LCF.lcd
Sample Name: 21048-LCF
Sample ID: 21048-LCF



2



Suppl. C. RP-HPLC chromatogram (1) and mass spectrum (2) of the LNL peptide (m/z, mass to charge ratio). Analyses conditions: column C18 reverse phase (4.6x250 mm) with trifluoroacetic acid (TFA) 0.1% in water as solvent A and acetonitrile 9:1 0.1% TFA as solvent B. Gradient: 5 to 70 % of solvent B in 20 minutes. Detection at 220 nm in a Shimadzu LCMS-2020.