Accepted Manuscript

Turbot (*Scophthalmus maximus*) Nk-lysin induces protection against the pathogenic parasite *Philasterides dicentrarchi* via membrane disruption

R. Lama, P. Pereiro, M.M. Costa, J.A. Encinar, R.M. Medina-Gali, L. Pérez, J. Lamas, J. Leiro, A. Figueras, B. Novoa

PII: S1050-4648(18)30470-4

DOI: 10.1016/j.fsi.2018.08.004

Reference: YFSIM 5462

To appear in: *Fish and Shellfish Immunology*

Received Date: 11 May 2018

Revised Date: 23 July 2018

Accepted Date: 3 August 2018

Please cite this article as: Lama R, Pereiro P, Costa MM, Encinar JA, Medina-Gali RM, Pérez L, Lamas J, Leiro J, Figueras A, Novoa B, Turbot (*Scophthalmus maximus*) Nk-lysin induces protection against the pathogenic parasite *Philasterides dicentrarchi* via membrane disruption, *Fish and Shellfish Immunology* (2018), doi: 10.1016/j.fsi.2018.08.004.

Turbot (*Scophthalmus maximus*) Nk-lysin induces protection against the pathogenic parasite *Philasterides dicentrarchi* via membrane disruption

Lama R[1], Pereiro P[1], Costa MM[1], Encinar JA[2], Medina-Gali RM[2], Pérez L[2], Lamas J[3], Leiro J[4], Figueras A[1], Novoa B[1]*

[1] Instituto de Investigaciones Marinas (IIM), Consejo Superior de Investigaciones Científicas (CSIC), Vigo, Spain.

[2] Instituto de Biología Molecular y Celular (IBMC), Universidad Miguel Hernández, Elche, Spain.

[3] Departamento de Biología Funcional e Instituto de Acuicultura, Universidad de Santiago de Compostela (USC), Santiago de Compostela, Spain.

[4] Departamento de Microbiología y Parasitología, Instituto de Investigación y Análisis Alimentarios, Universidad de Santiago de Compostela (USC), Santiago de Compostela, Spain.