

**Warsaw University of Life Sciences**  
Faculty of Animal Sciences

**Ph.D. Student**

Application is invited for Ph.D. student post, available at the Warsaw University of Life Sciences

**EBJ-04: Influence of nutritional factors on fish gene expression**

The student guided by his/her supervisor will evaluate influence of different diet composition on gene expression in inflammatory intestine disease and on malnutrition symptoms in fish.

Experience in Real-Time PCR, molecular cloning, DNA sequencing, bioinformatics, and fluent English command of the candidate are essential. Experience in *in situ* hybridization and Western blotting are advantageous.

For informal discussion on the post above please contact:

Prof. Dr. Teresa Ostaszewska, Project supervisor

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[teresa\\_ostaszewska@sggw.pl](mailto:teresa_ostaszewska@sggw.pl)

Please send CV with names of 3 referees and a cover letter quoting the job reference EBJ-04 to:

Prof. Dr. Teresa Ostaszewska

Warsaw University of Life Sciences

Faculty of Animal Sciences

Division of Ichthyobiology and Fisheries

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