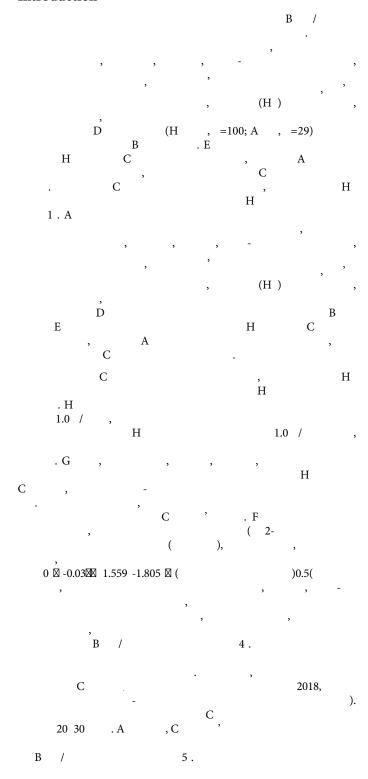
## Victimization Metabolomics and Bioinformatics Modifications of Hematology Protein Fertilized Chinook Eggs (*Oncorhynchus Tshawytscha*) from Seawater and Freshwater Farm

## Khristoforova K\*

Department Biochemistry, Far Eastern Federal University, Vladivostok, Primorsky Krai, Russia

## Introduction



## References

- Shrimpton JM, Sentlinger AM, Heath JW, Devlin RH, & Heath DD Environ Sci Policy 2(4-5):369-379.
- Krkosek M, Lewis M, Morton A, Frazer L, Volpe J (2006). Epizootics of wild fsh induced by farm fsh. Proceedings of the National Academy of Sciences 103(42):15506-15510.

Lackey R

0.0

\*Corresponding author: Khristoforova K, Department Biochemistry, Far Eastern Federal University, Vladivostok, Primorsky Krai, Russia; E-mail: Khristoforova@

)0.5( ) **№**01**№** -1.559 -1.1**№ ⋈** (

Received November 08, 2021; Accepted November 20, 2021; Published November 28, 2021

Citation: Khristoforova K (2021) Victimization Metabolomics and Bioinformatics Modifications of Hematology Protein Fertilized Chinook Eggs (*Oncorhynchus Tshawytscha*) from Seawater and Freshwater Farm. Biochem Physiol 10: 345.

**Copyright:** © 2021 Khristoforova K. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are gradient.