## <u>LIST OF CHANGES</u> to the paper "The Lagrange form of the nonlinear Schrödinger equation for low vorticity waves in deep water" by Anatoly Abrashkin and Efim Pelinovsky:

1) Benny should be Benney throughout.

We corrected the literal error in the family Benney (line 33)

2) The derivation of the NLS by Zakharov was 1967 in the Russian version, and this should be stated.

Lines 33-36: The nonlinear Schrödinger (NLS) equation was first derived by Zakharov in 1967 (English edition, Zakharov, 1968) who used the Hamiltonian formalism for description of wave propagation in deep water; see also Benney and Newell (1967).

3) The reference to Benney et al work on waves on shear flows has been removed. This was not requested. What was asked for was to make this an explicit reference, not just "Benney and his group".

**Lines 51-52:** Wave train modulations upon arbitrary vertically sheared currents were studied by Benney and Maslowe (1975).

## We included a new reference (lines 681-682):

Benney, D.J. and Maslowe, S.A.: The evolution in space and time of nonlinear waves in parallel shear flows, Stud. Appl. Math., 54, 181–205, 1975.

We would like to thanks Editor and Reviewers for useful comments.

## Sincerely yours, Anatoly Abrashkin and Efim Pelinovsky