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The invention refers to a process for treatment of goose eggs and may be used in aviculture.

The process, according to the invention, includes treatment of goose eggs under the action of an alternating electromagnetic field with the intensity of 1,59 A/m, the treatment being carried out with 24 hours before hatching during 10 min.

The result consists in increasing the hatching level and in decreasing the embryonic mortality.

Claims: 1