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The invention refers to aviculture, particularly to processes for growing goslings.

The process for growing goslings includes, in addition to the standard growing conditions, treatment of goslings during the first 24 hours after hatching with alternating electromagnetic field with the intensity of  $1,27 \text{ A/m}^2$  during 45 min or with the intensity of  $1,59 \text{ A/m}^2$  during 10 min.

The result of the invention consists in increasing the viability and the gosling growth indexes.

Claims: 1

Fig.: 1