

Premii, distincții și recunoașteri ale prestigiului științific

2023 Medalia de aur, Salonului Inovării și Cercetării UGAL INVENT 2023, (Galați, România, Nov.09-10.,2023), Mihaela PILA., **Silvius STANCIU**, Selection procedure of specimens with high production yield, from the Mirror Carp (*Cyprinus Carpio Specularis*) and Naked Carp (*Cyprinus Carpio Nudus*) breeds, by inducing water, thermal and lack of oxygen stress factors on the fingerlings http://invent.ugal.ro/2023/Premii-acordate_UGAL-INVENT-2023_20.11.pdf.

2023 Premiul I și Gold Medal, European Exhibition of Creativity and Innovation EUROINVENT 15th Edition (Iași, Romania, May 13, 2023), Mihaela PILA., **Silvius STANCIU**, Selection procedure of specimens with high production yield, from the Mirror Carp (*Cyprinus Carpio Specularis*) and Naked Carp (*Cyprinus Carpio Nudus*) breeds, by inducing water, thermal and lack of oxygen stress factors on the fingerlings, https://www.euroinvent.org/cat/EUROINVENT_2023.pdf.

2023 Premiul I și Gold Medal, The 8th International Invention Innovation Competition in Canada, iCAN 2023, Mihaela PILA., **Silvius STANCIU**, Selection procedure of specimens with high production yield, from the Mirror Carp (*Cyprinus Carpio Specularis*) and Naked Carp (*Cyprinus Carpio Nudus*) breeds, by inducing water, thermal and lack of oxygen stress factors on the fingerlings. <https://www.tisias.org/ican-finals2022.html> https://www.tisias.org/uploads/6/9/5/1/69513309/ican2022_-_show_report.pdf.

2023 Premiul I și Gold Medal, . International Invention, and Trade Expo London (London, UK, Oct.5-6, 2023), Mihaela PILA., **Silvius STANCIU**, Selection procedure of specimens with high production yield, from the Mirror Carp (*Cyprinus Carpio Specularis*) and Naked Carp (*Cyprinus Carpio Nudus*) breeds, by inducing water, thermal and lack of oxygen stress factors on the fingerlings, <https://www.iitexpo.co.uk/Home>.

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