



**Workshop Title: Future prospective of breeding local Egyptian cattle for sustainable food and environment security under climate change challenges**

*Organized by*

**OPTIBOV-project consortium - Faculty of Agriculture, Cairo University.**

**Faculty of Agriculture, Sohag University**

**Date: Sunday, 25 September, 2022.**

**Place: Conference Hall of Faculty of Agriculture-Sohag University**

9:00 pm – 10:00 am	<b>Registration</b>
10:00 am – 10:30 am	Title: <b>General talk by Vice Dean of Postgraduate and Research affairs by Dr. Abd El-Nasr Yassin, Sohag University, Egypt.</b>
10:30 am – 11:00 am	Title: <b>Genetics Resources of farm animals by Dr. Khalaf Hamam, Professor, Dean of Faculty of Agriculture, Sohag University, Egypt.</b>
11:00 am – 12:00 am	Title: <b>Impact of Climate on productivity and adaptability of local Egyptian cattle by Dr. Gamal Solouma, Professor of Animal Physiology, Head of Department of Animal Production, Faculty of Agriculture, Sohag University, Egypt.</b>
12: 0 pm – 13:00 pm	Title: <b>Genetic characterization of cattle populations for optimized performance in African ecosystems by Dr. Nasser Ghanem, Associate Professor of Animal Physiology, Department of Animal Production, Faculty of Agriculture, Cairo University, Egypt.</b>
<b>Lunch Break 13:00-13:30</b>	
13:30 pm – 14:30 pm	Title: <b>Vaccination and veterinary care of local Egyptian Livestock under climate change scenario by Dr. Essam Arafa, Head of Veterinary Care Authority, Sohag Governorate, Egypt.</b>
13:30 pm – 14:00 pm	Title: <b>Sitability of local Egyptian livestock to farming systems in upper Egypt by Dr. Ahmed El-Nahas, Assistant Professor of Breeding, Department of Animal Production, Faculty of Agricultural, Sohag University, Egypt.</b>
14:30 pm – 15:0 pm	<b>Open discussion</b>

