



SARA FUSAR POLI



DELOWER HOSSAIN



DALIA CURCI



LUIGI DANESI



BENEDETTA CANALA



SUSANNA DRAGHI



TUESDAY 16<sup>TH</sup> APRIL



9.30 AM



OL03



**divas**

DIPARTIMENTO DI MEDICINA  
VETERINARIA E SCIENZE ANIMALI



*Searching for One Health Approach: new strategies for Food Safety, Livestock Production and Antibiotic Resistance*

**VAS SEMINAR**

**PROGRAMME**

**09.30-09.45 SARA FUSAR POLI – 2<sup>nd</sup> YEAR PHD STUDENT**

*Targeted in-vitro evaluation of a bedding conditioner on mastitis-causing bacteria*

**09.45-10.00 DELOWER HOSSAIN– 2<sup>nd</sup> YEAR PHD STUDENT**

*A Randomized Controlled Trial on Use of Dry-Goat Treatments and Its Effect on Intramammary Infection and Milk Microbiome*

**10.00-10.15 DALIA CURCI – 2<sup>nd</sup> YEAR PHD STUDENT**

*Evaluation of the Risk deriving from Potentially Toxic Elements (PTEs) in Italy's most consumed processed fish products*

**10.15- 10.45 COFFEE BREAK**

**10.45-11.00 LUIGI DANESI – 3<sup>rd</sup> PHD STUDENT**

*Feasibility use of infrared technology in dairy chain: safety and quality investigation toward raw milk treatment*

**11.00-11.15 BENEDETTA CANALA – 2<sup>nd</sup> YEAR PHD STUDENT**

*Evaluation of Antioxidant and Bacterial Growth Inhibitory activities of nutraceutical product cranberry based (KP) on E. coli isolated from urine of cat and dog with recurrent urinary tract infection*

**11.15-11.30 SUSANNA DRAGHI – 3<sup>rd</sup> YEAR PHD STUDENT**

*Wild animals as bioindicators of environmental pollution*



**TUESDAY  
16<sup>TH</sup> APRIL 2024  
9.30 AM**



**ROOM  
OL03**

