Sponsors













Contact persons

Massimiliano Petracci & Federico Sirri

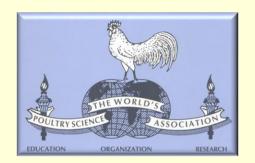
Associazione Scientifica di Avicoltura

c/o Dipartimento di Scienze e Tecnologie Agro-Alimentari Alma Mater Studiorum - Università di Bologna Piazza Goidanich 60, 47521 Cesena (FC) Tel: ++39 0547 338128 Fax: ++39 0547 382348 e-mail: info@wpsa.it

56° ANNUAL MEETING

Associazione Scientifica di Avicoltura Italian Branch of

World's Poultry Science Association



Are we pushing broilers to their biological limits?

organized by

Associazione Scientifica di Avicoltura

in collaboration with

Vet International S.r.l.

Convention Bureau della Riviera di Rimini

Rimini – **April** 22nd, 2022

Palacongressi di Rimini

On behalf of the Board of our Association, we are delighted to invite you to join

56° ANNUAL MEETING

Associazione Scientifica di Avicoltura

Italian Branch of
World's Poultry Science Association

which will take place on April, 22th, 2022 at "Sala dell' Arengo", Palacongressi di Rimini Via della Fiera 23, Rimini

Simultaneous translation (Italian – English / English – Italian) will be available during the meeting

PROGRAMME

9:10 Registration and Welcome coffee

9:40 Opening address

Martino Cassandro, President of Italian Branch of World's Poultry Science Association

10:00 Applying energy balance modelling to assess the limits of efficiency of broiler chicken, Ilkka Leinonen, Natural Resources Institute Finland

10:30 Is gut functionality a limitation for maximizing growth?, Birger Svihus, Norwegian University of Life Sciences (Norway)

11:00 Why classical broiler production yields animals with high sensitivity to intestinal inflammation and infection?, Filip Van Immerseel, Ghent University (Belgium)

11:30 Fast muscle growth and meat quality issues,
Massimiliano Petracci, University of Bologna (Italy)

12:00 Consequences of the breeding of broilers for rapid growth and high breast meat yield, and their genetic mitigation, Avigdor Cahaner, The Hebrew University of Jerusalem (Israel)

12:30 Discussion and Conclusions

13:30 Lunch break

ORGANIZATION

14:30 Meeting of WPSA members