

Reporting Guidelines for the Life Sciences and One Health 8, 15 and 22 November 2021



DATES:
8, 15 and 22 November 2021



TIME:
10:30 – 12:00



FORMAT: Online



LANGUAGE: English



WHERE: On the Cisco Webex platform



REGISTRATION METHOD:
<http://formazione.izs.it>

EVENT OVERVIEW

SCIENTIFIC DIRECTOR

Giacomo Migliorati,
IZSAM

BENEFICIARIES

Veterinarians,
biologists and
chemists involved in
research

QUALITY SYSTEM

This online course provides an overview of reporting guidelines for the life sciences, with a focus on those of greatest utility for research in the area of One Health.

Reporting guidelines are documents that indicate best practices in terms of writing research articles for different types of studies and in different disciplines. They specify the minimum amount of information to include in different parts of a research article so that the text is clear, the work is reproducible, and the findings are usable.

This online course addresses this topic in three sessions: (i) rationale for, development of, and structure of reporting guidelines; (ii) key reporting guidelines for One Health research; and (iii) selected transversal reporting guidelines and other documents that provide guidance on planning and writing about research.

Instituto Zootecnico Sperimentale dell'Abruzzo e del Molise "G. Caporale" Ente sanitario di diritto pubblico



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TIME	TOPICS	TRAINER
Day I. 8 November 2021 Overview		
10:15	Online connection	-
10:30 - 12:00	<ul style="list-style-type: none"> - Introduction to guidelines, and rationale for reporting guidelines - History of development, from CONSORT to Equator Network activities - Typical content and format of a reporting guideline - How to find reporting guidelines - Uptake and impact of reporting guidelines - ARRIVE guidelines: content and application 	V. Matarese
Homework: explore www.equator-network.org and search for guidelines of interest		
Day II. 15 November 2021 A detailed look at key reporting guidelines for One Health		
10:15	Online connection	-
10:30 - 12:00	<ul style="list-style-type: none"> - STROBE-VET and other STROBE extensions - REFLECT - STARD 2015 - COHERE - Practicalities of using reporting guidelines as authors and as reviewers 	V. Matarese
Homework: read reporting guidelines and assess if and how they were applied to published research articles		

CONTACTS



TIME	TOPICS	TRAINER
Day III.		
<i>A glance at other reporting guidelines of interest and related documents</i>		
10:15	Online connection	-
10:30 - 12:00	<ul style="list-style-type: none"> - Transversal guidelines (e.g. for reporting statistics, biological reagents) - Guidelines for systematic reviews (PRISMA, MOOSE) - Guidelines for particular research topics (e.g. microplastics, AHSURED) - A research guideline (PREPARE) - A data-reporting guideline (MIReAD) - When a reporting guideline is lacking: process and resources for developing one 	V. Matarese

TRAINER

Valerie Matarese (ORCID 0000-0003-2687-194X; www.uptoit.org) is a former biomedical researcher who has been working for 25 years as an editor and editorial consultant in Italy. Born in New York, she studied at US universities and earned a PhD in biochemistry and molecular biology in 1990.

She worked in research in both academia and industry, in the United States and Italy, until 1997 when she launched a sole proprietorship offering editing, writing and training in scientific writing. She works mainly as an authors' editor helping biomedical researchers produce articles that are fit for purpose, i.e. ready for peer review, publication, reading and replication. She has taught scientific writing to doctoral students at the University of Milan, Istituto Nazionale Tumori (Milan), Centro di Riferimento Oncologico di Aviano and elsewhere since 2006, with both one-day workshops and a 35-hour intensive writing course. She also has extensive experience as a copy editor and editorial consultant for peer-reviewed biomedical journals.



Training Coordinator:

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