

A PARTICIPATORY AND EVIDENCE-INFORMED METHODOLOGICAL FRAMEWORK FOR RESPONSIBLE RESEARCH ASSESSMENT

INTRODUCTION

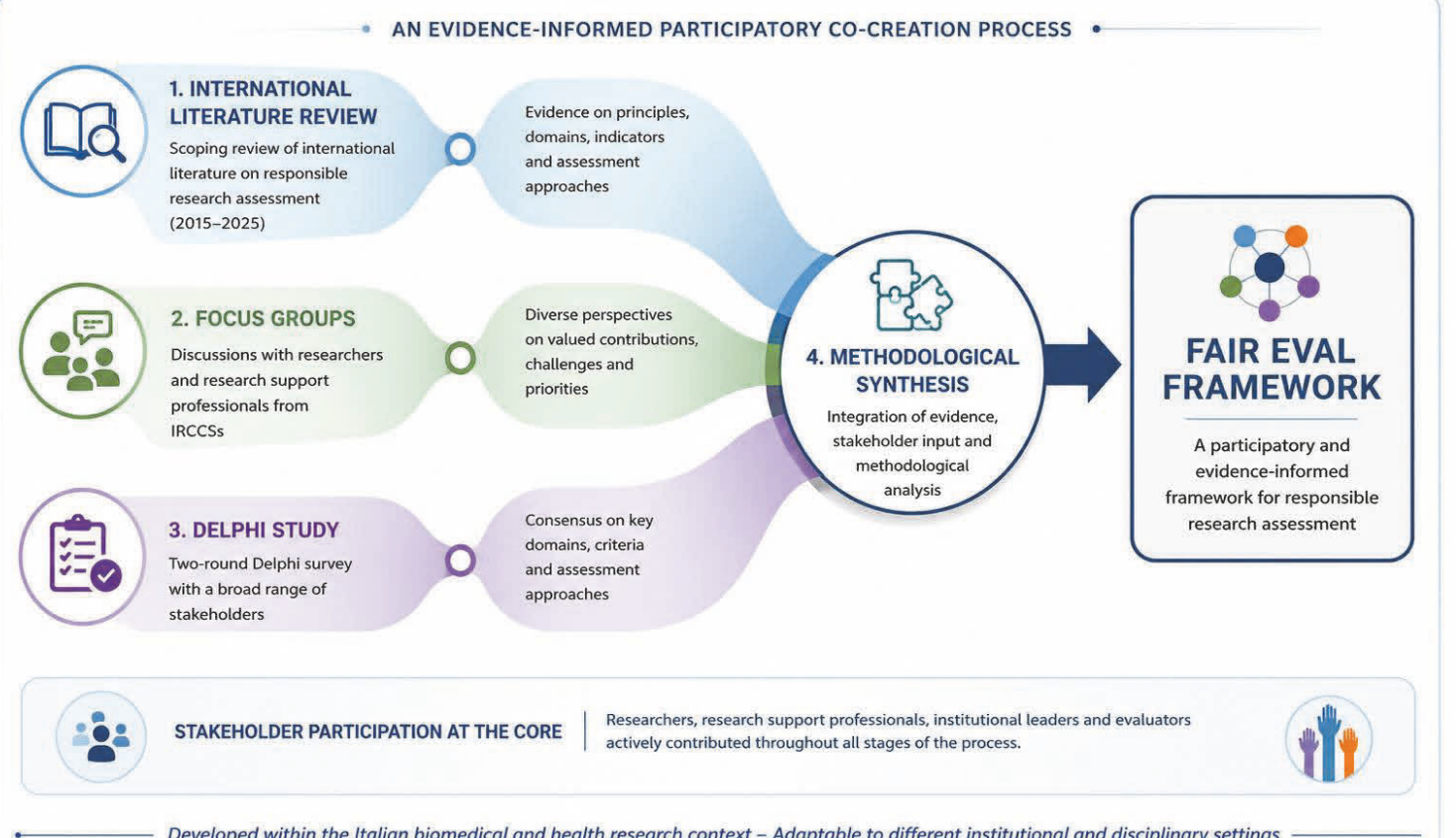
Responsible research assessment requires methodologies that support the design of evaluation models adapted to institutional and disciplinary contexts.

The FAIR EVAL Framework was developed through a participatory and evidence-informed process within the Italian biomedical and health research context at IRCCS of Reggio Emilia.

It provides a methodological architecture that integrates principles, research contribution domains, evidence and evaluation processes to guide the development of responsible research assessment models.

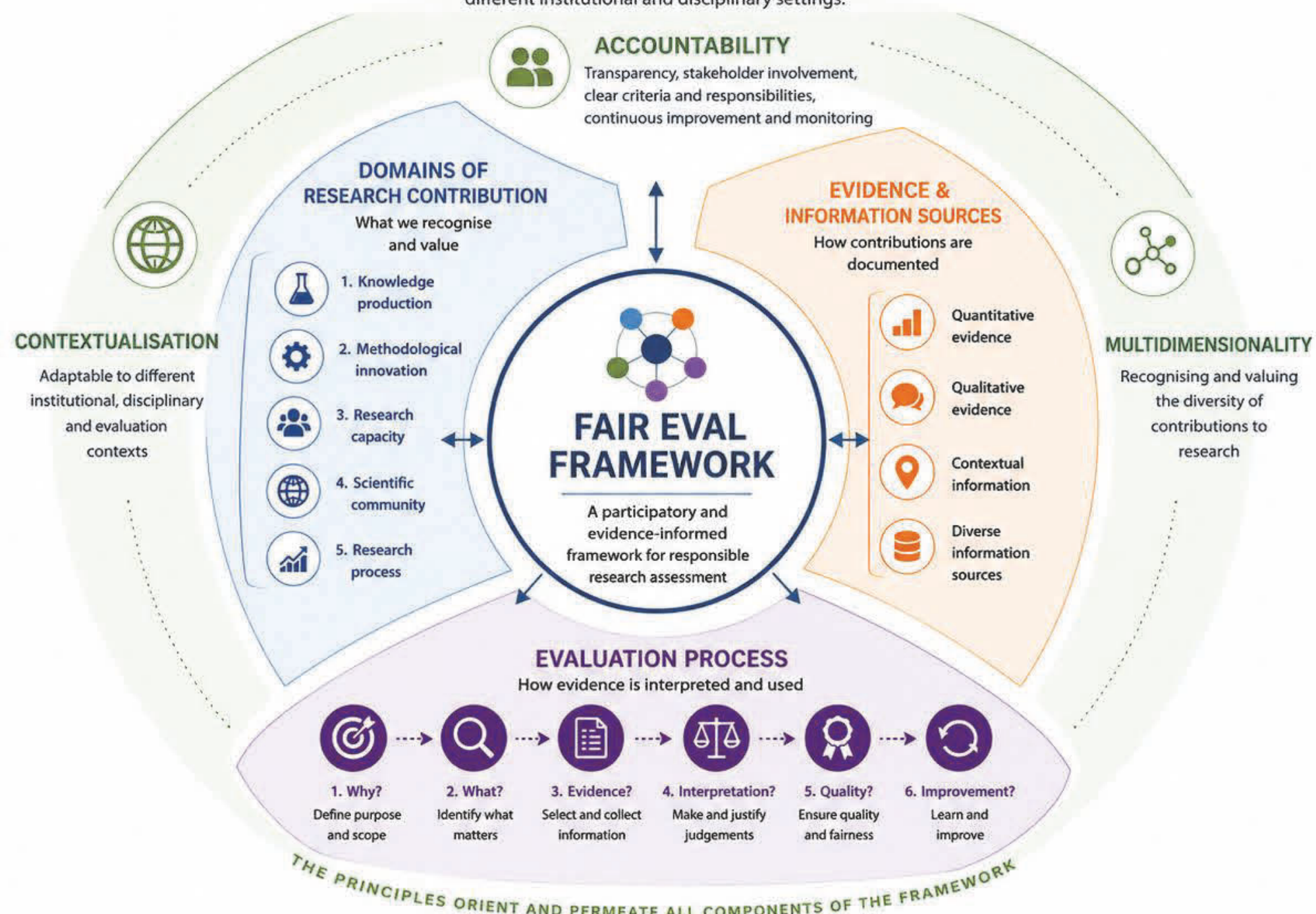
FRAMEWORK DEVELOPMENT

Integrating evidence, stakeholder perspectives and methodological synthesis



FAIR EVAL FRAMEWORK

Developed through a participatory process within the Italian biomedical and health research context, the FAIR EVAL Framework provides a methodological architecture for designing responsible research assessment models that can be adapted to different institutional and disciplinary settings.



FROM FRAMEWORK TO PRACTICE



EVIDENCE-INFORMED • PARTICIPATORY • CONTEXT-SENSITIVE • ADAPTABLE

KEY MESSAGES

Evidence-informed — Built from international literature, stakeholder engagement and methodological synthesis.

Context-sensitive — Adaptable to institutional, disciplinary and evaluation contexts.

Participatory — Co-created with researchers and research stakeholders.

Transferable — Provides a methodological architecture from which multiple assessment models can be developed.

Contact Information

Domenico Arenella- Biblioteca Medica P.G. Corradini
Azienda USL IRCCS di Reggio Emilia – ITALY
domenico.arenella@ausl.re.it