



Ethical Principles in Research: Fostering Trust, Transparency, and Accountability

Research integrity refers to the adherence to ethical principles and practices throughout the research process. It involves the honest and responsible conduct of research, maintaining high standards of intellectual honesty, transparency, and accountability. Research integrity promotes the accurate and unbiased collection, analysis, and reporting of data, while upholding the values of intellectual property rights, collaboration, and respect for participants and the scientific community. It is the foundation for trustworthy and reliable research that advances knowledge and benefits society.

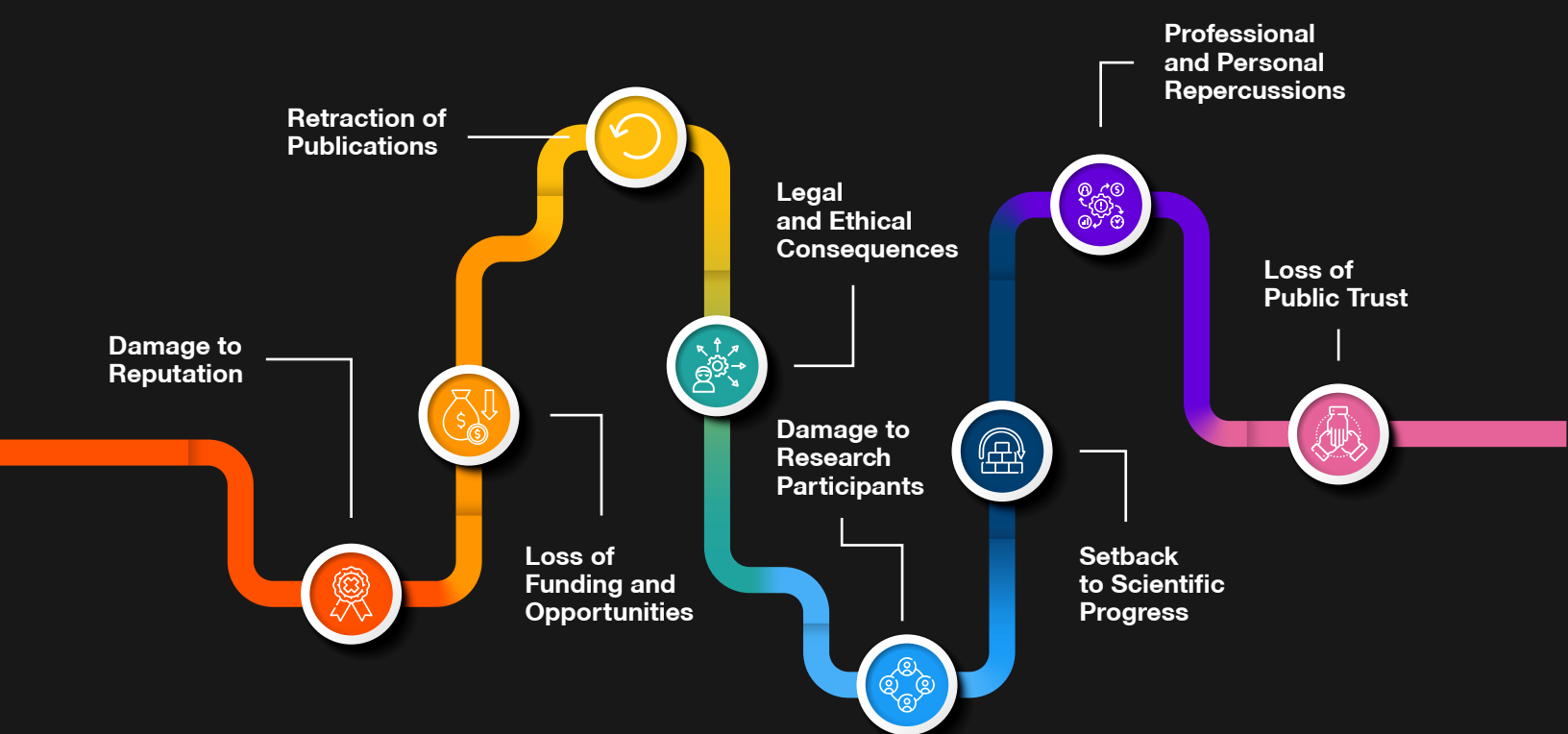
Pillars of Research Integrity



Types of Research Misconduct



Consequences of Research Misconduct



Best Practices for Ensuring Research Integrity and Efficiency



Adhere to policies and guidelines provided by research organizations.



Foster transparency, openness, trust, and fairness in the scientific system.



Use collaborative platforms like STM Integrity Hub for research integrity.



Implement software like iThenticate for similarity checks.



Automate tasks like finding expert reviewers and detecting manipulation.



Employ technology to identify manuscript duplication, manipulation, and screen reference quality.

About Straive

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