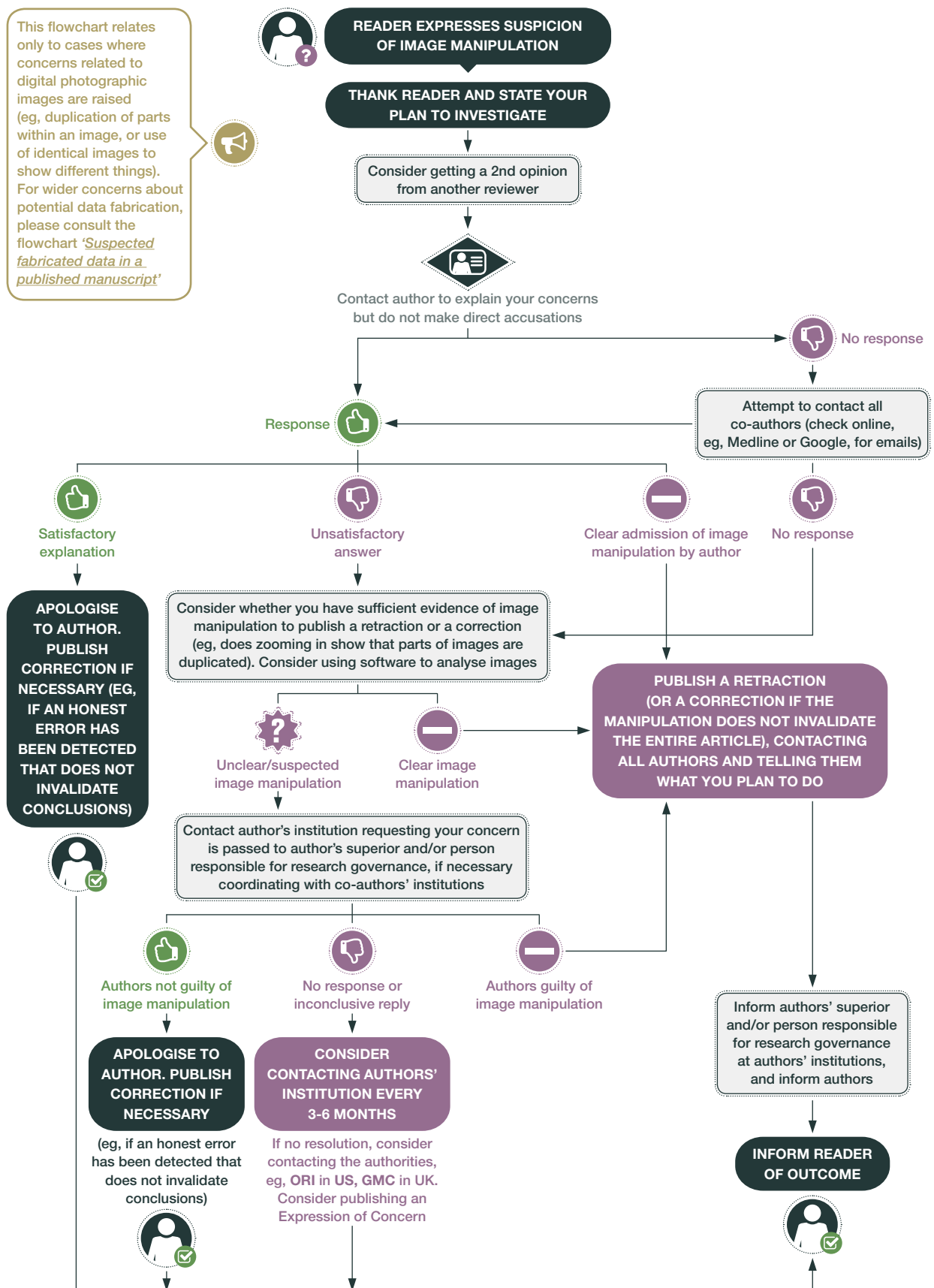


WHAT TO DO IF YOU SUSPECT IMAGE MANIPULATION IN A PUBLISHED ARTICLE

Image Manipulation in a Published Article

This flowchart relates only to cases where concerns related to digital photographic images are raised (eg, duplication of parts within an image, or use of identical images to show different things). For wider concerns about potential data fabrication, please consult the flowchart '*Suspected fabricated data in a published manuscript*'



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References

- Journal of Cell Biology. Editorial Policies on Data Integrity and Plagiarism. <https://bit.ly/2pixmxk>
- Bioscience-scale Automated Detection of Figure Element Reuse. Daniel E. Acuna et al. <https://bit.ly/2COyr8N>
- Researchers have Finally Created a Tool to Spot Duplicated Images across Thousands of Papers. Declan Butler. <https://go.nature.com/2ES7ORl>
- At Harvard, Developing Software to Spot Misused Images in Science. Lucy Goodchild van Hilten. <https://bit.ly/2n9sEVS>
- VerifEye. <https://bit.ly/2PFqHsD>