

CHAPTER OVERVIEW

11: What Can be Done?

I've discussed many statistical problems throughout this guide. They appear in many fields of science: medicine, physics, climate science, biology, chemistry, neuroscience, and many others. Any researcher using statistical methods to analyze data is likely to make a mistake, and as we've seen, most of them do. What can we do about it?

[11.1: Statistical Education](#)

[11.2: Scientific Publishing](#)

[11.3: Your Job](#)

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