A GUIDE TO THE TERMINOLOGY OF SCIENTIFIC PAPERS

In each couplet, the first is the phrase as it appears in the scientific literature; the second is the translation as to what it really means:

It has long been known that...

I haven't bothered to look up the original reference.

It is believed that...

I think...

It is generally believed that...

A couple of other guys think so, too.

It is not unreasonable to assume...

If you don't believe this, you might as well stop reading here.

A preliminary examination revealed...

One of my grad students pointed this out to me.

Four samples were chosen for further study.

The others didn't make sense, so we ignored them.

Results from the third sample may be of somewhat lower confidence...

I dropped it on the floor.

...but are consistent with the data obtained from the other samples.

...but scooped up most of it.

Handled with extreme care during the entire procedure...

NOT dropped on the floor...

Typical results are shown.

The best results are shown.

Correct within an order of magnitude...

Mostly wrong.

Not inconsistent with other determinations, given our current limited understanding of this field... *Meaningless*.

The significance of these results is unclear.

Look at the pretty artifact.

It might be argued that...the significance of these results is unclear.

Look at the pretty artifact.

It might be argued that...

I have such a devastating rebuttal to this argument that I shall now deliberately raise it.

We are unable to reconcile our results with those of Hackenbush, but...

Here comes some richly deserved character assassination.

While it has not been possible to provide definitive answers to these questions...

The experiment didn't prove anything, but at least I can publish the data somewhere.

Much additional work will be required.

The paper isn't very good, but neither is anyone else's.

Of great theoretical importance...

I got a paper out of it.

Of great practical importance as well...

I got a grant out of it, too.

These investigations proved highly rewarding...

My grant is going to be renewed.

Thanks are due to Joe Blow for laboratory assistance and to Jane Doe for many valuable discussions... *Joe did all the work, and Jane explained it to me.*

—Author unknown, but I'd like to meet her.