

Words Scientists Use

accuracy
analyze
application
argument
assess
assumption
bias
calculate
categorize
chart
classify
collaborate
communicate
compare
compile
conclusion
confirm
constant
construct
critique
data
deduce
define
demonstrate
design
detect
develop
discover
display
distinguish
document
effect

equation
error
evaluate
evidence
examine
experiment
explain
explore
factor
formulate
function
graph
hypothesis
hypothesize
identify
illustrate
implement
independent
variable
infer
information
inquiry
insight
interpret
investigate
justify
limitation
logic
manipulate
materials
measure
method

model
modify
observation
organize
outcome
pattern
predict
procedure
process
proof
propose
prove
qualitative
quantitative
question
record
reflect
refine
relationship
replicate
report
research
result
revise
sample
significance
solution
support
testable
theory
tools
variable