Chart: Horizontal bar chart showing the number of primary studies for various quantum algorithms and subroutines.

Quantum algorithms and subroutines	# of primary studies
Others	49
Quantum Fourier Transform	29
Grover Search	16
Quantum Phase Estimation	15
Bernstein-Vazirani Algorithm	14
Deutsch-Jozsa Algorithm	8
Quantum Adder	8
Simon's Algorithm	8
Quantum Teleportation	7
Quantum Conditional Execution	7
Quantum Random Access Memory	7
Add Squared Algorithm	5
Shor's Algorithm	5
Greenberger-Horne-Zeilinger State Preparation	4
Harrow-Hassidim-Lloyd Algorithm	4
Quantum Walk	3
Superdense Coding	3
Variational Quantum Eigensolver	3
Amplitude Estimation	2
Entangled Qubits	2
Graph State Preparation	2
Identity	2
Quantum Generative Adversarial Network	2
Quantum Approximate Optimization Algorithm	2
Reverse Qubits	2
Remote-controlled Randomness	2
Random Clifford	2
Swap Qubits	2
Toffoli Gate	2