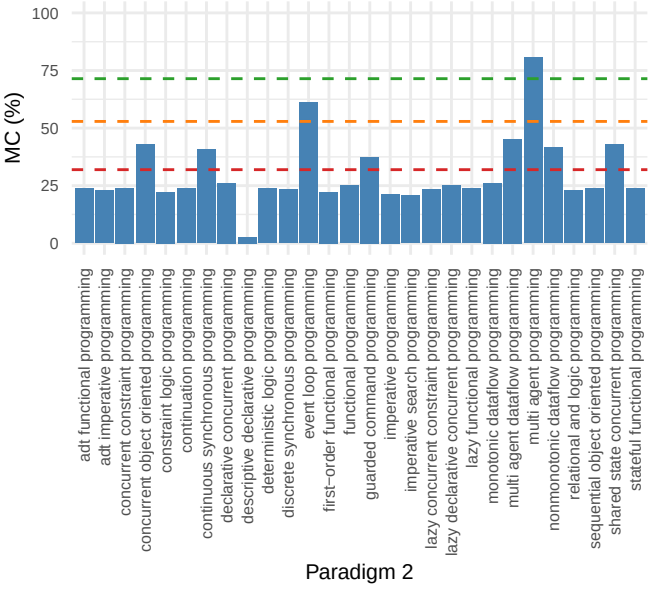
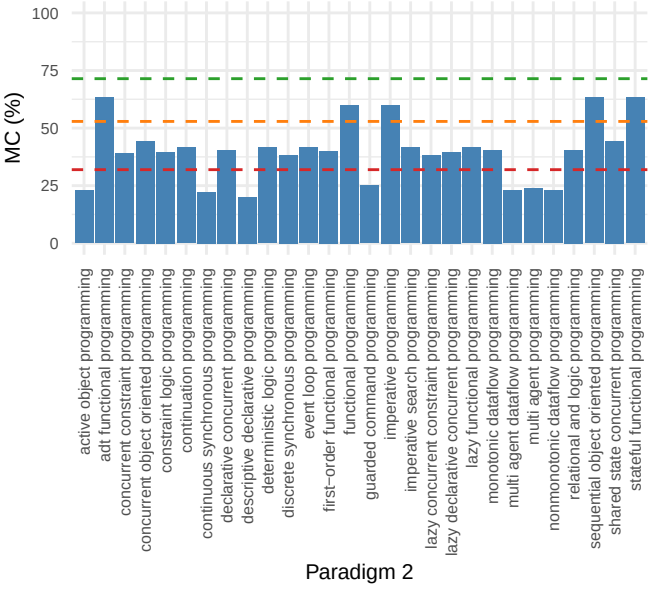
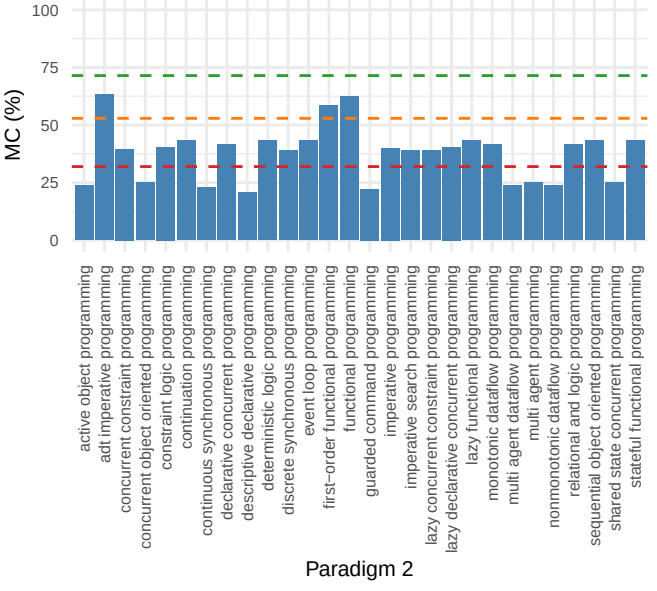
MC for active object programming



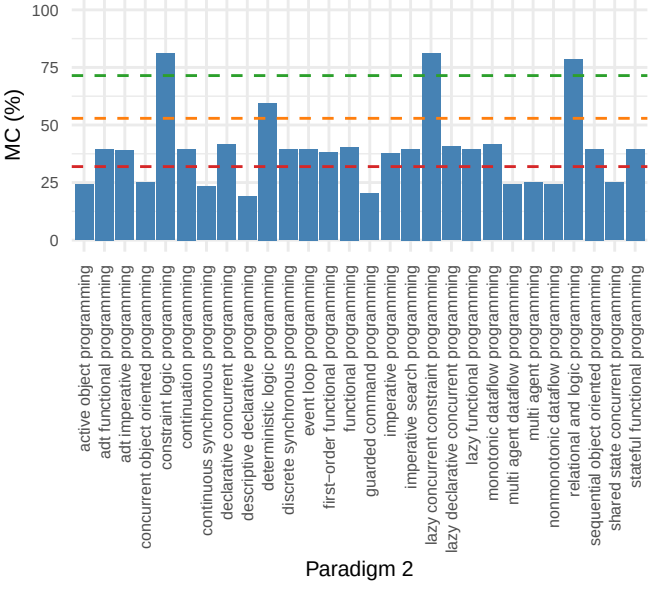
MC for adt imperative programming



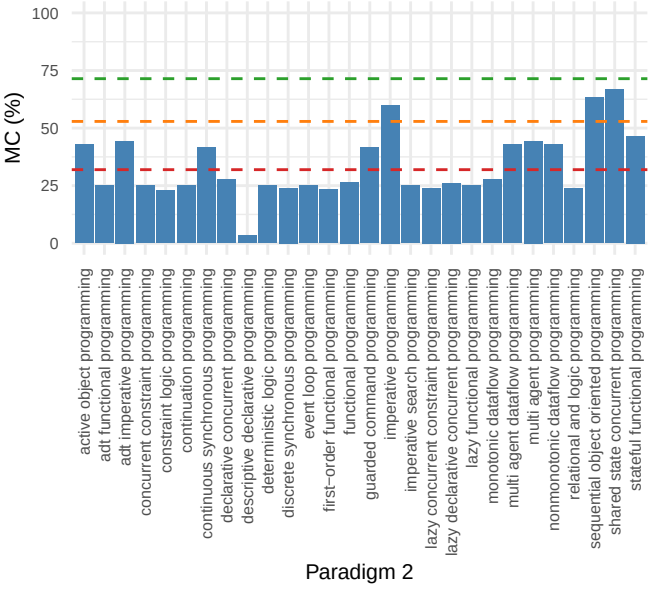
MC for adt functional programming



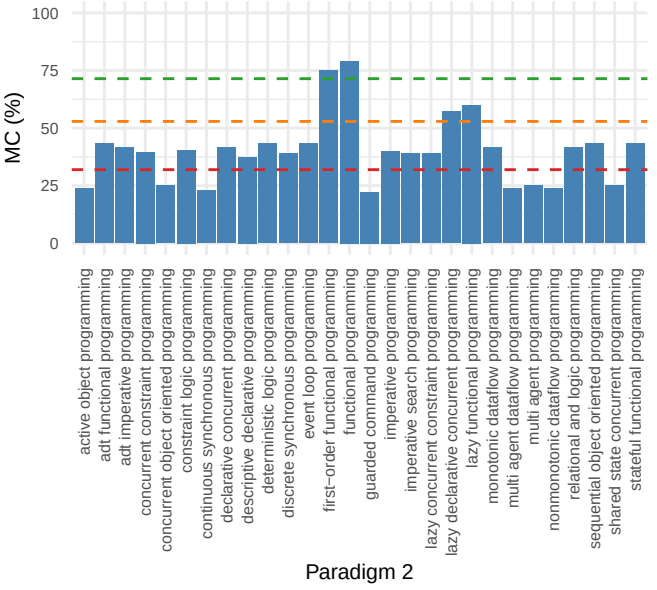
MC for concurrent constraint programming



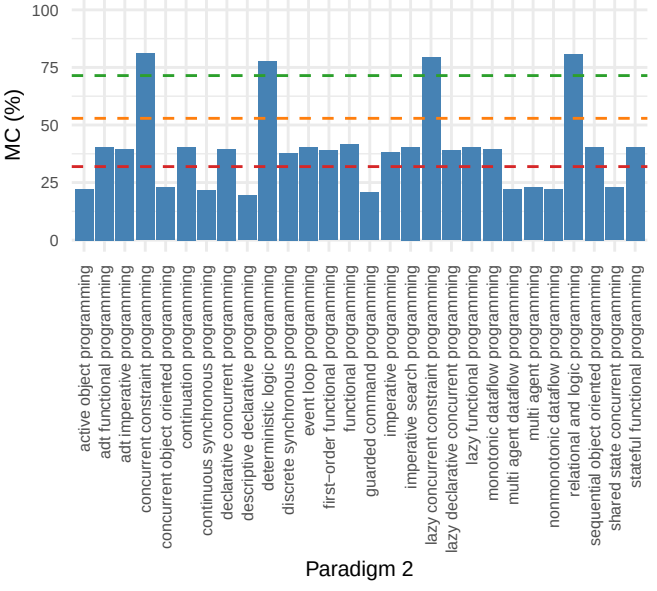
MC for concurrent object oriented programming



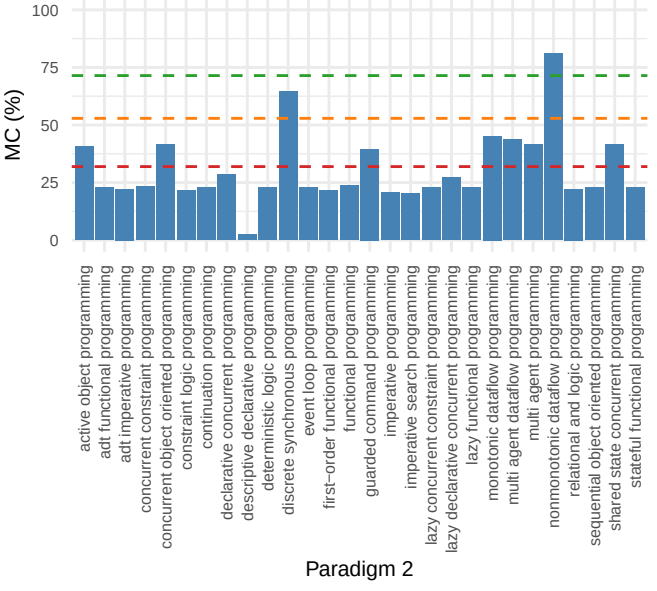
MC for continuation programming



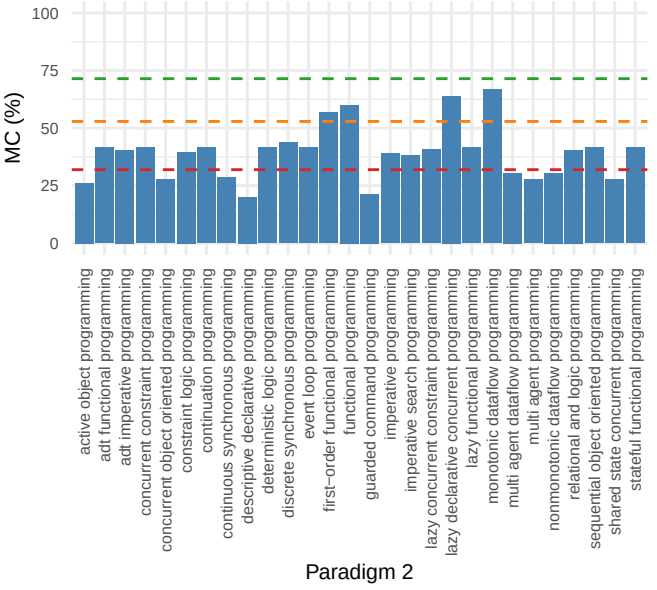
MC for constraint logic programming



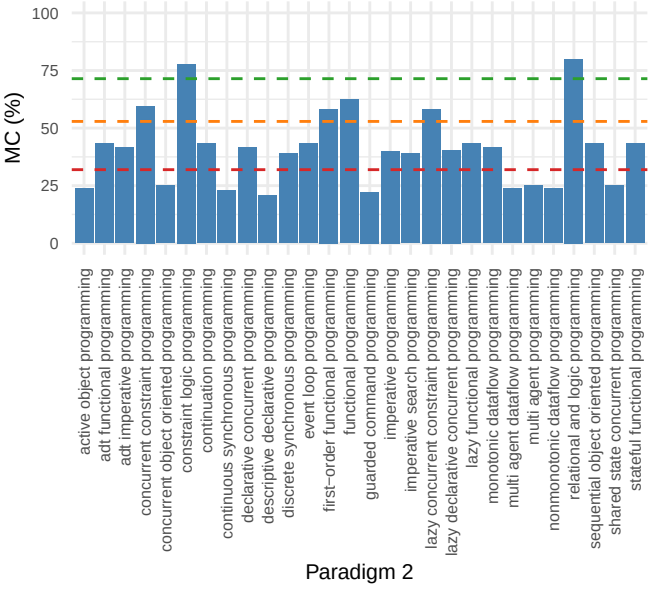
MC for continuous synchronous programming



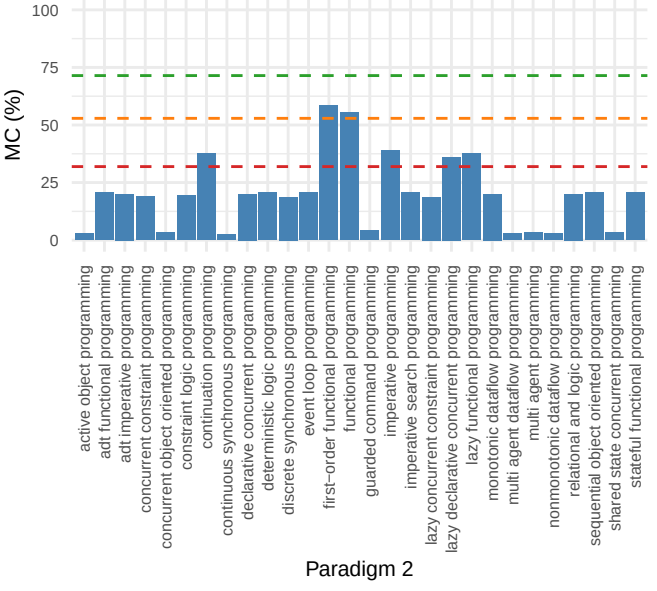
MC for declarative concurrent programming



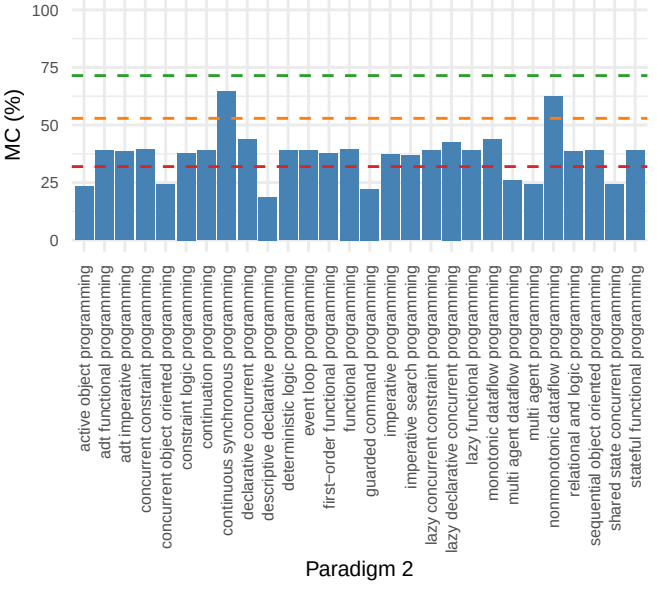
MC for deterministic logic programming

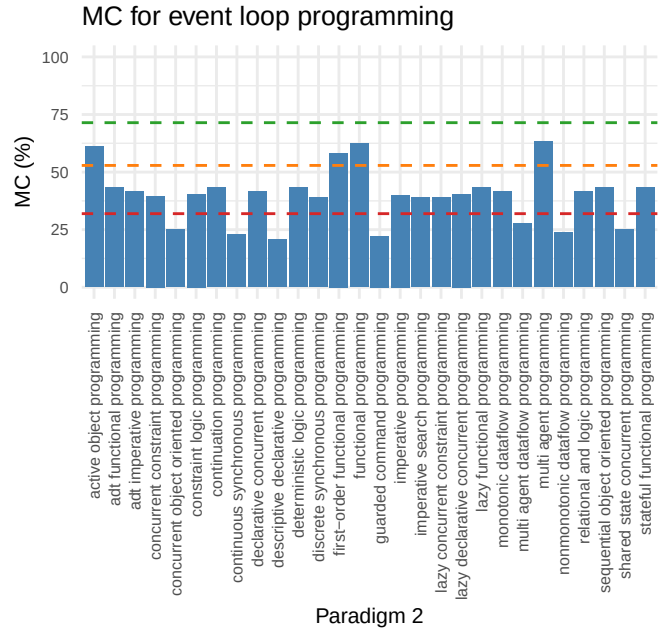


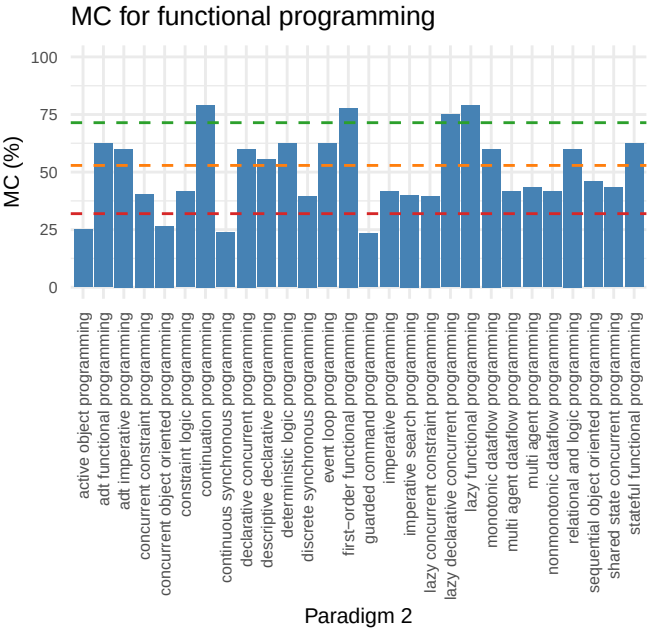
MC for descriptive declarative programming

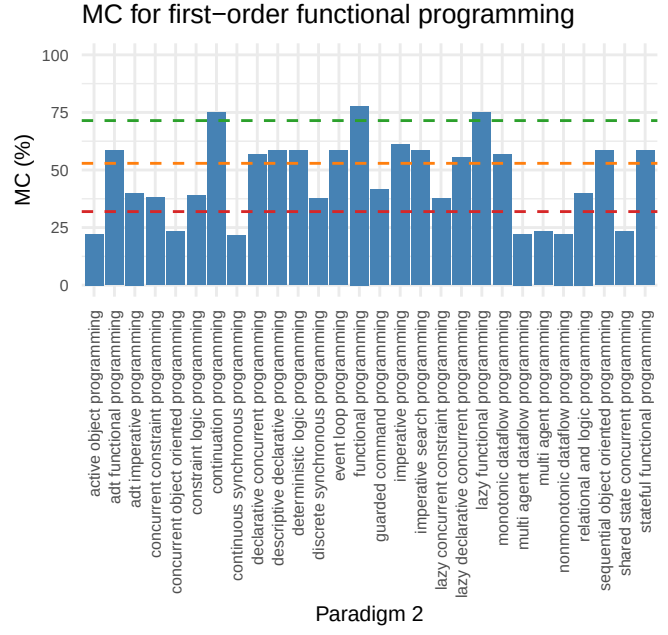


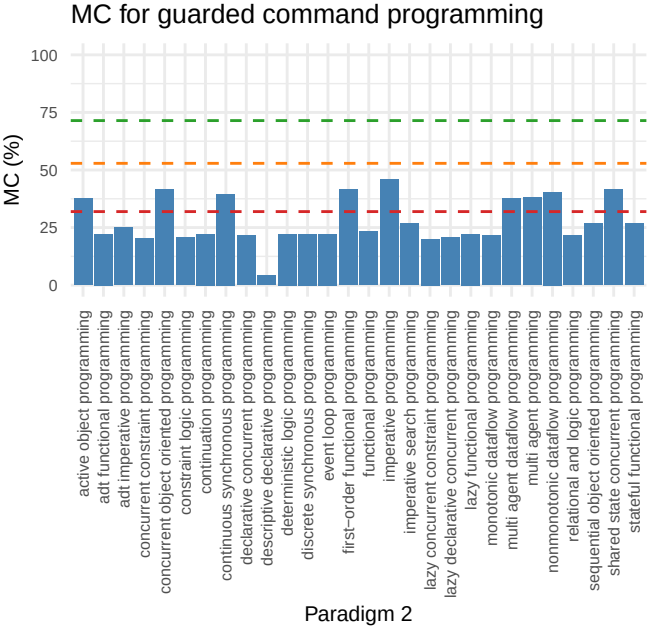
MC for discrete synchronous programming



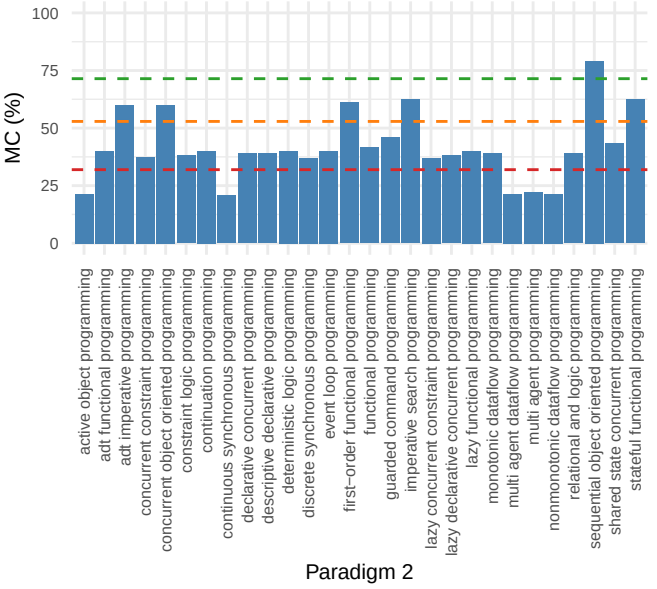

MC for event loop programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
first−order functional programming
functional programming
guarded command programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
lazy functional programming
monotonic dataflow programming
multi agent dataflow programming
multi agent programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
stateful functional programming
Paradigm 2


MC for functional programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
event loop programming
first−order functional programming
guarded command programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
lazy functional programming
monotonic dataflow programming
multi agent dataflow programming
multi agent programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
stateful functional programming
Paradigm 2

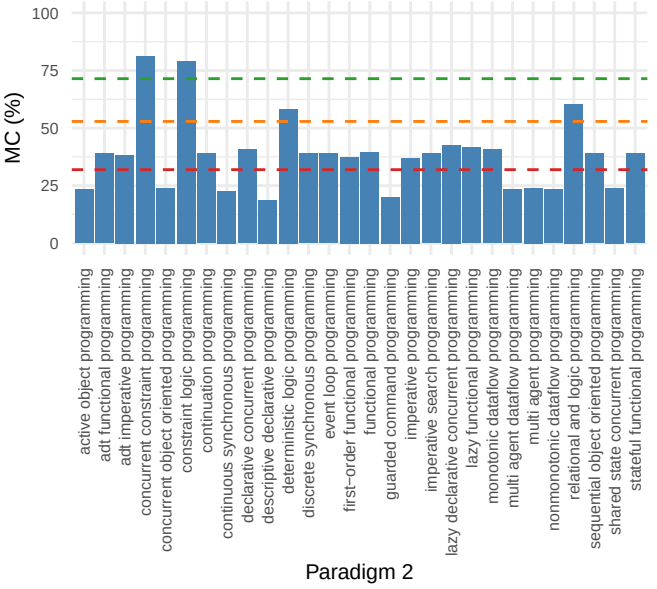

MC for first−order functional programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
event loop programming
functional programming
guarded command programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
lazy functional programming
monotonic dataflow programming
multi agent dataflow programming
multi agent programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
stateful functional programming
Paradigm 2


MC for guarded command programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
event loop programming
first−order functional programming
functional programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
lazy functional programming
monotonic dataflow programming
multi agent dataflow programming
multi agent programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
stateful functional programming
Paradigm 2

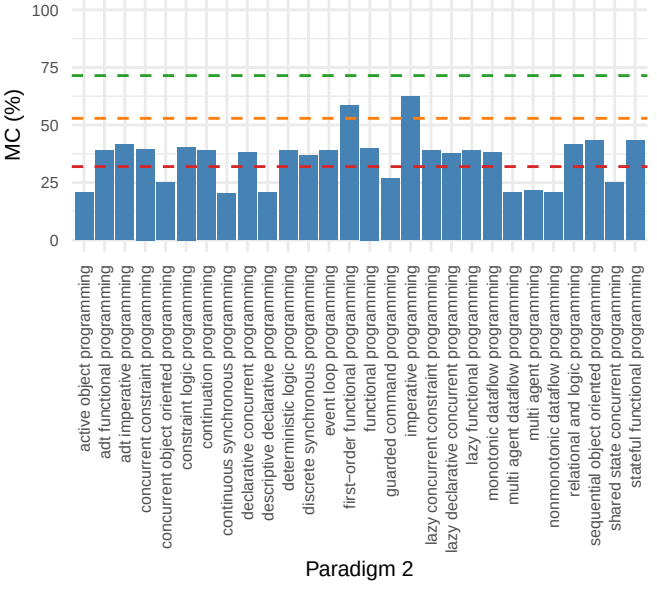
MC for imperative programming



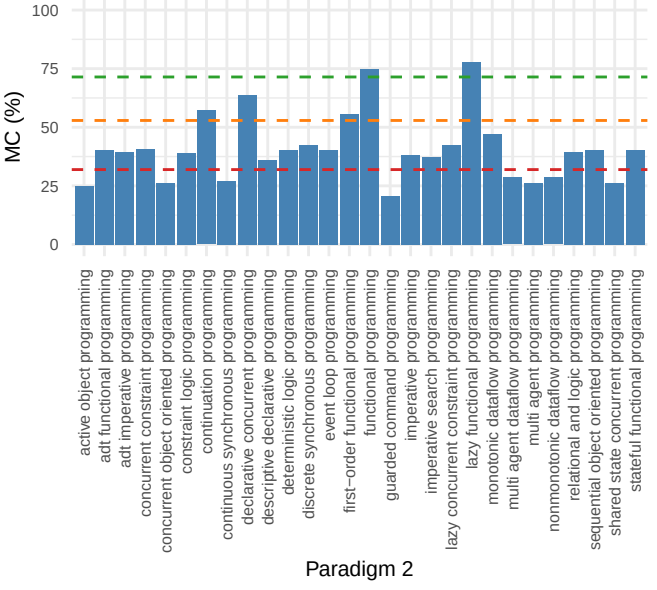
MC for lazy concurrent constraint programming

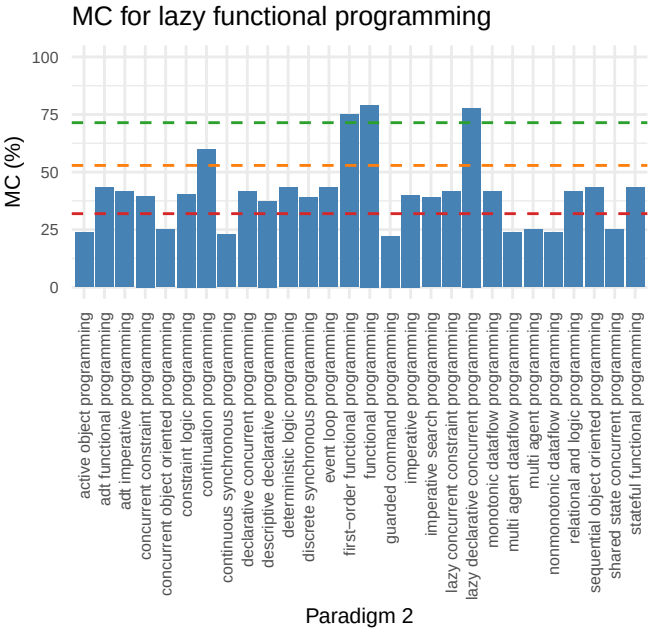


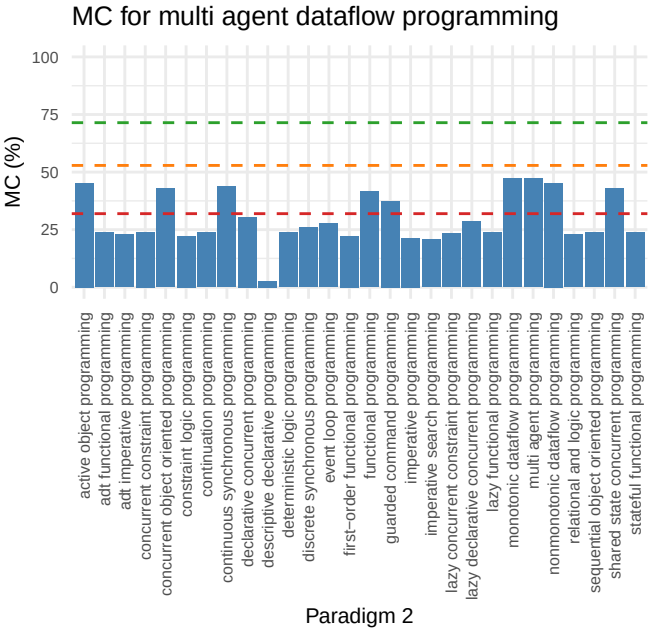
MC for imperative search programming

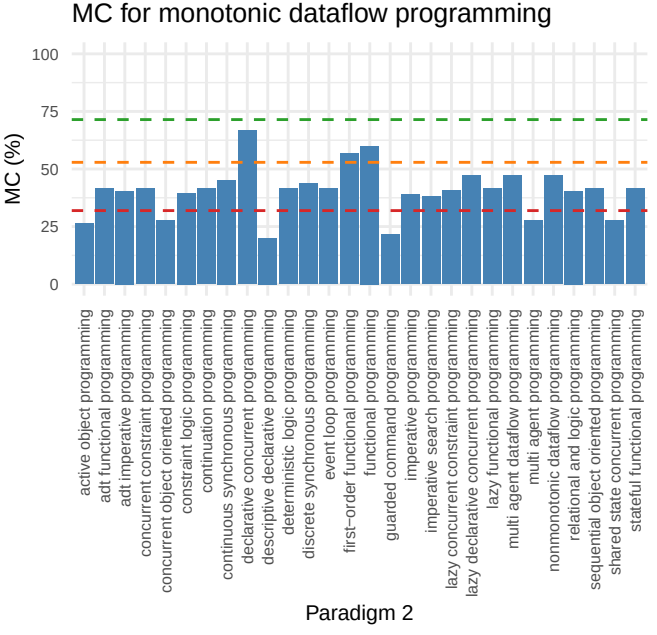


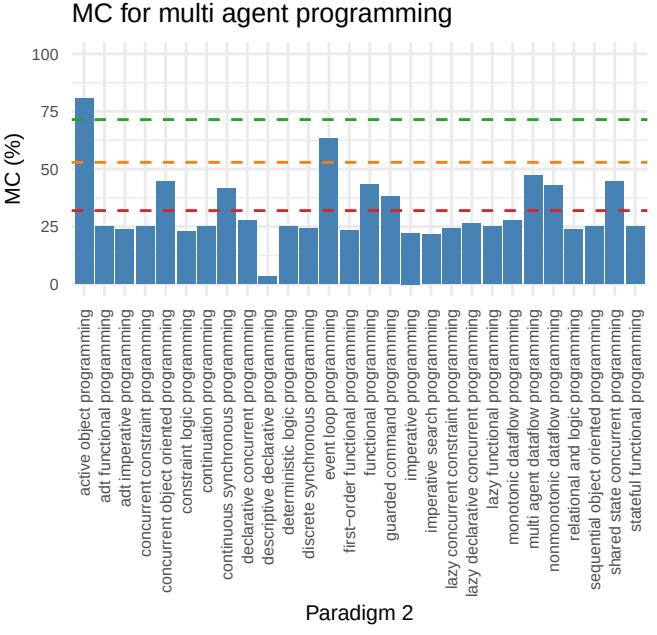
MC for lazy declarative concurrent programming



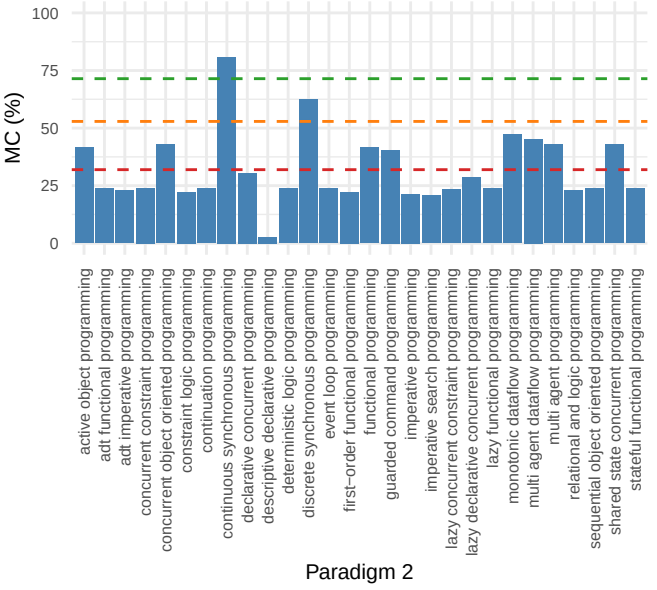

MC for lazy functional programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
event loop programming
first−order functional programming
functional programming
guarded command programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
monotonic dataflow programming
multi agent dataflow programming
multi agent programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
stateful functional programming
Paradigm 2


MC for multi agent dataflow programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
event loop programming
first−order functional programming
functional programming
guarded command programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
lazy functional programming
monotonic dataflow programming
multi agent programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
stateful functional programming
Paradigm 2

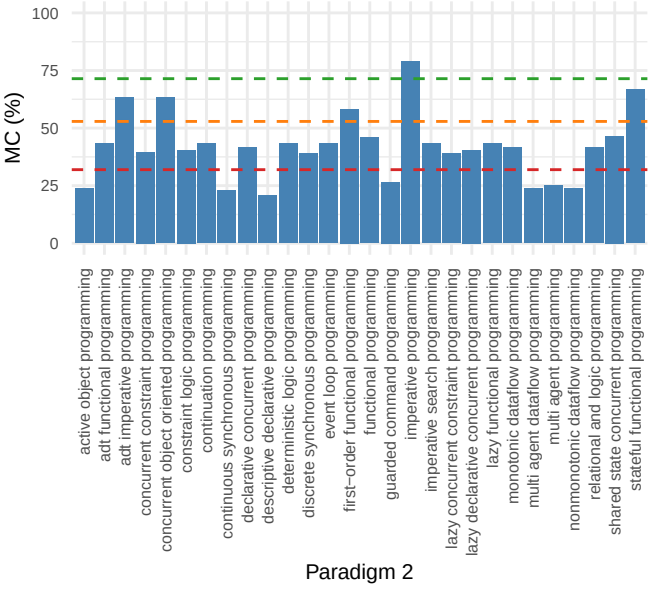

MC for monotonic dataflow programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
event loop programming
first−order functional programming
functional programming
guarded command programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
lazy functional programming
multi agent dataflow programming
multi agent programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
stateful functional programming
Paradigm 2


MC for multi agent programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
event loop programming
first−order functional programming
functional programming
guarded command programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
lazy functional programming
monotonic dataflow programming
multi agent dataflow programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
stateful functional programming
Paradigm 2

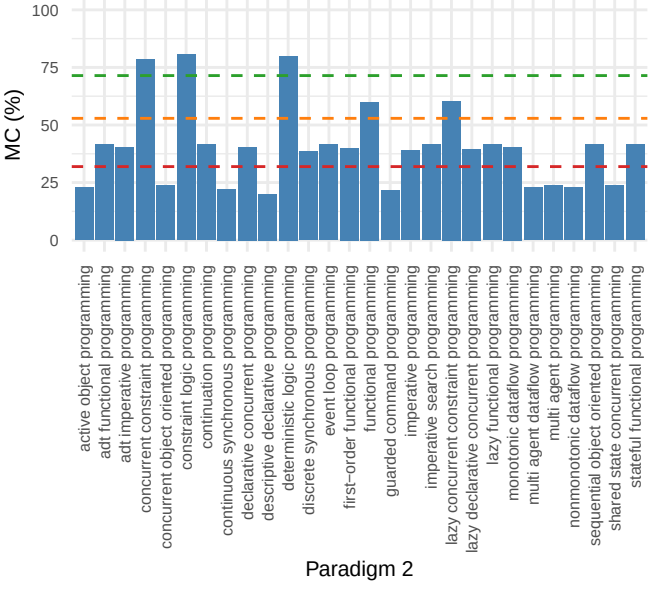
MC for nonmonotonic dataflow programming



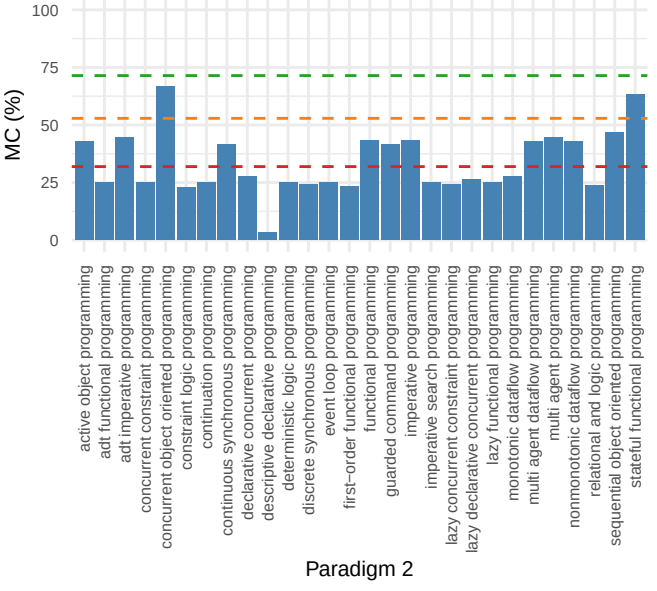
MC for sequential object oriented programming

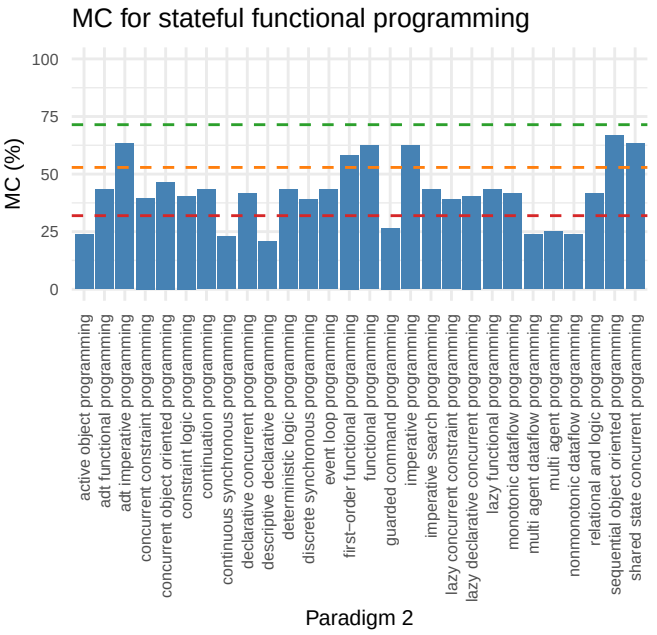


MC for relational and logic programming



MC for shared state concurrent programming




MC for stateful functional programming
MC (%)
100
75
50
25
0
active object programming
adt functional programming
adt imperative programming
concurrent constraint programming
concurrent object oriented programming
constraint logic programming
continuation programming
continuous synchronous programming
declarative concurrent programming
descriptive declarative programming
deterministic logic programming
discrete synchronous programming
event loop programming
first−order functional programming
functional programming
guarded command programming
imperative programming
imperative search programming
lazy concurrent constraint programming
lazy declarative concurrent programming
lazy functional programming
monotonic dataflow programming
multi agent dataflow programming
multi agent programming
nonmonotonic dataflow programming
relational and logic programming
sequential object oriented programming
shared state concurrent programming
Paradigm 2