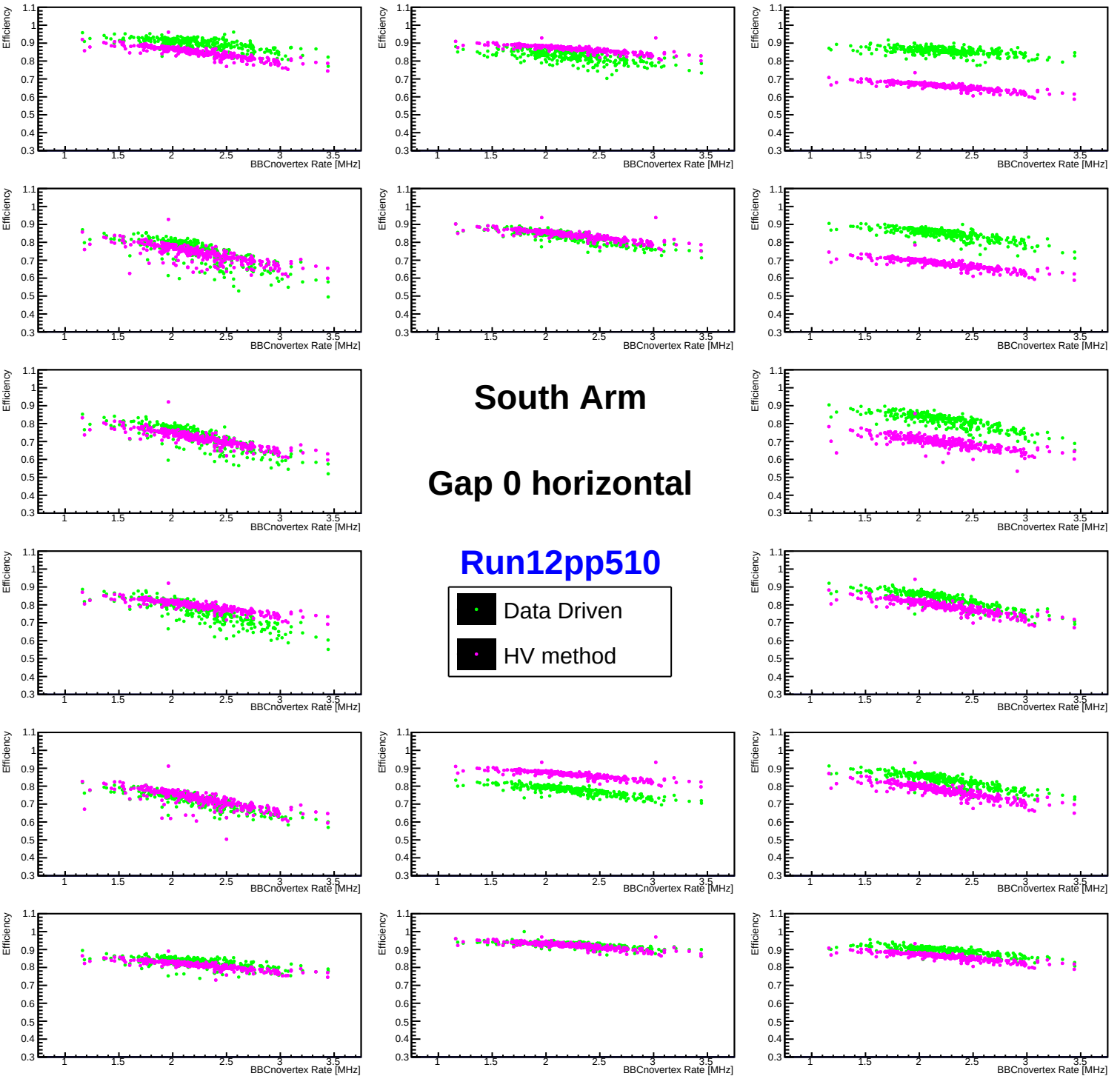
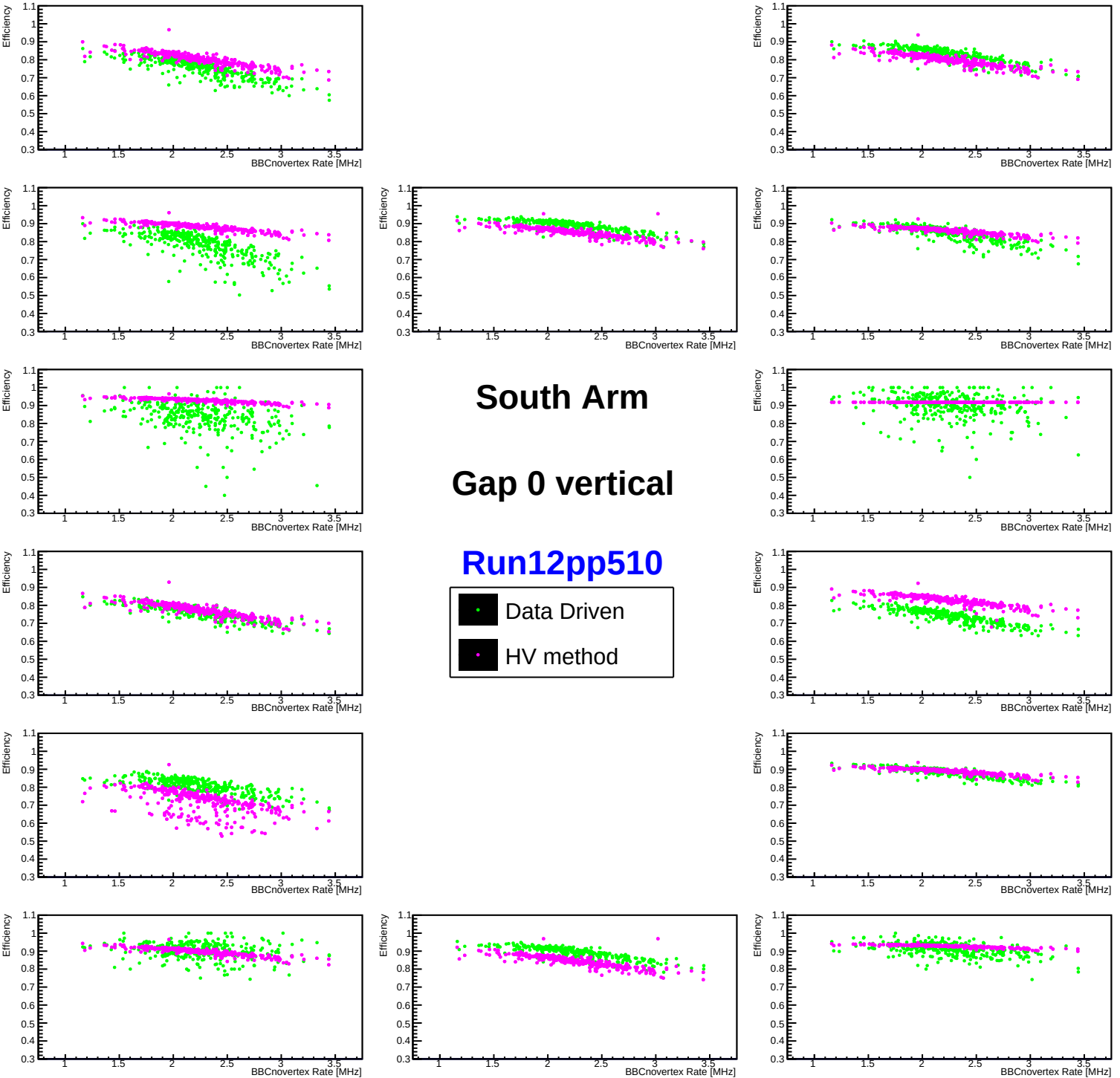
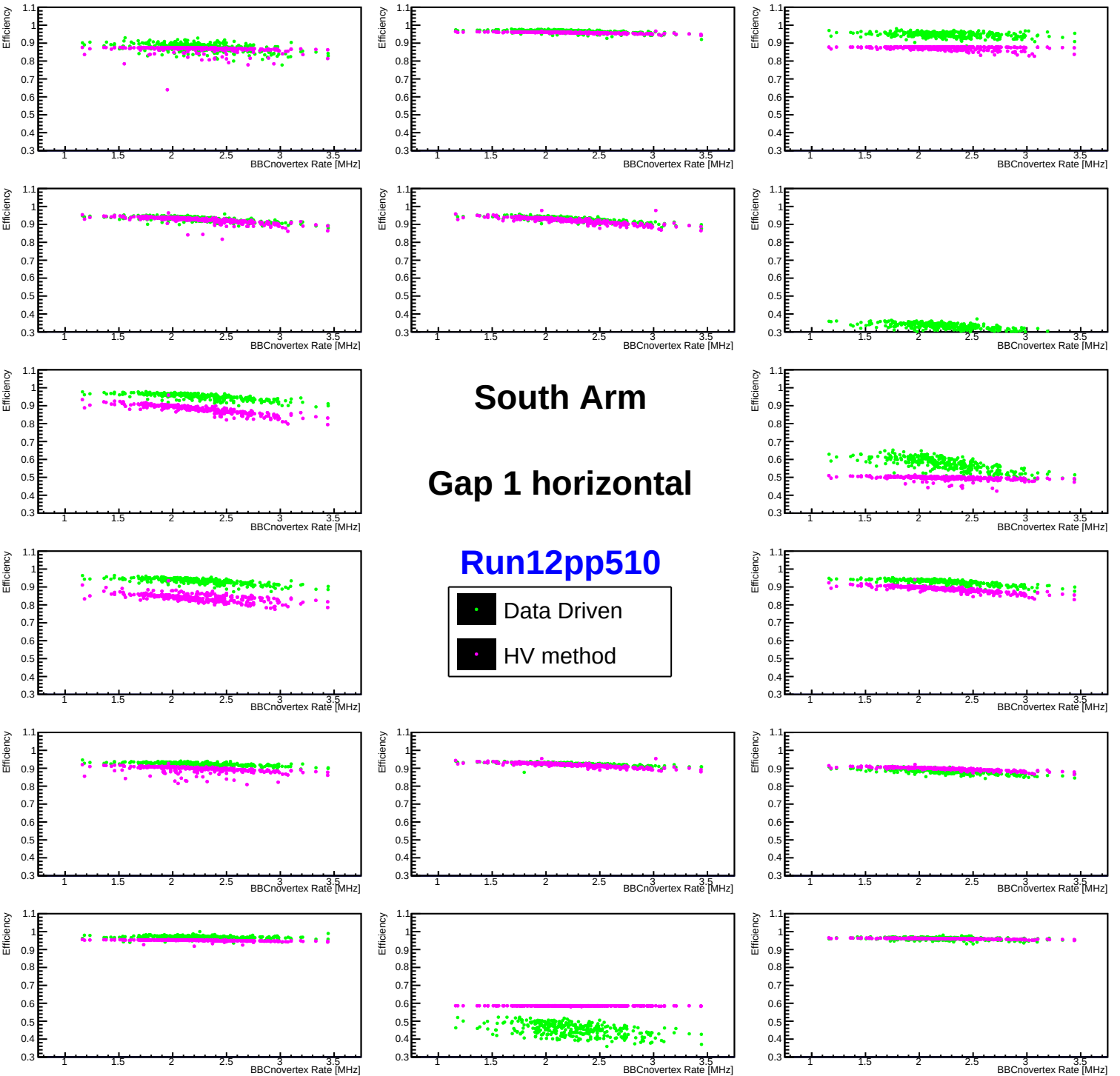
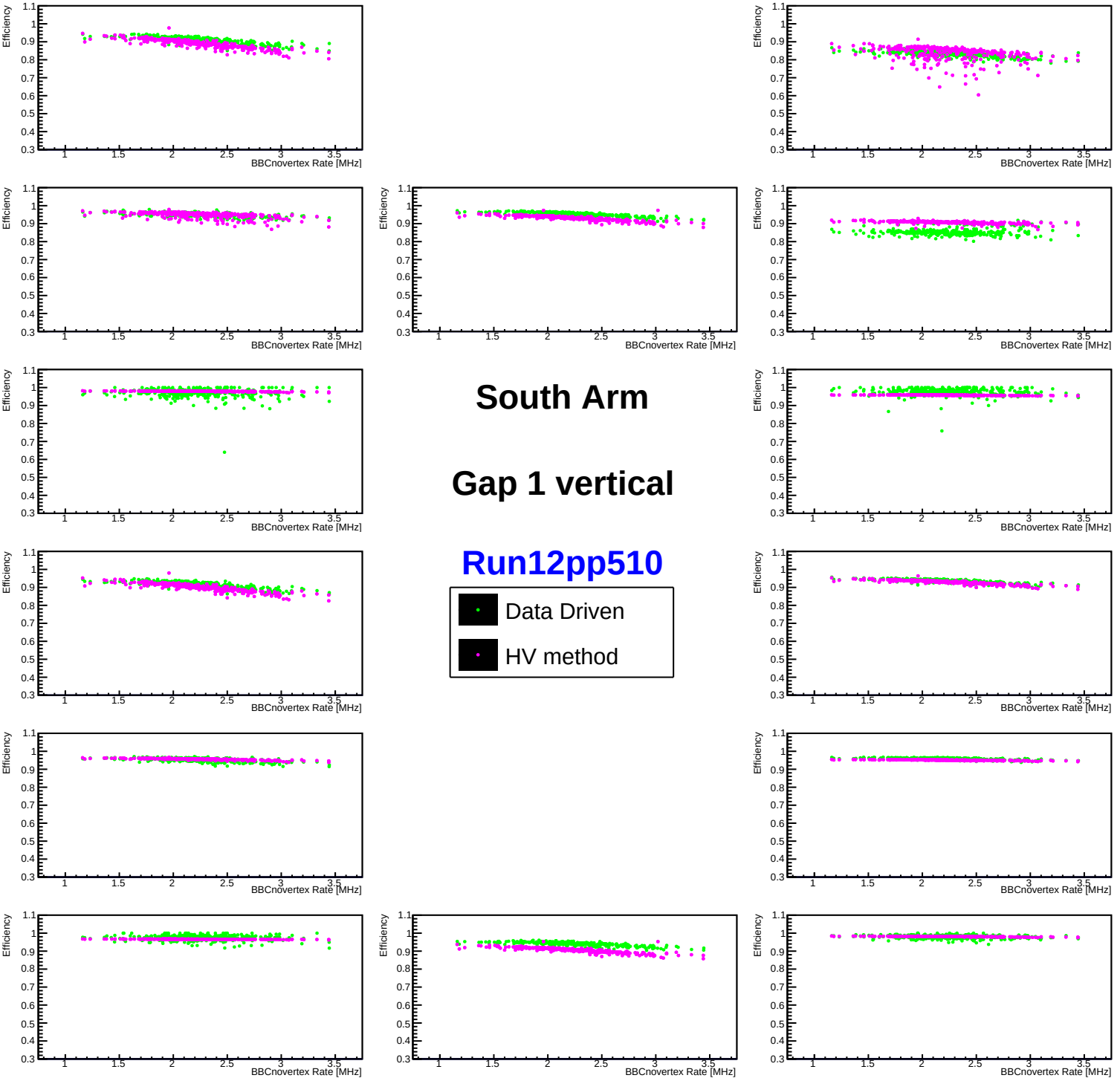
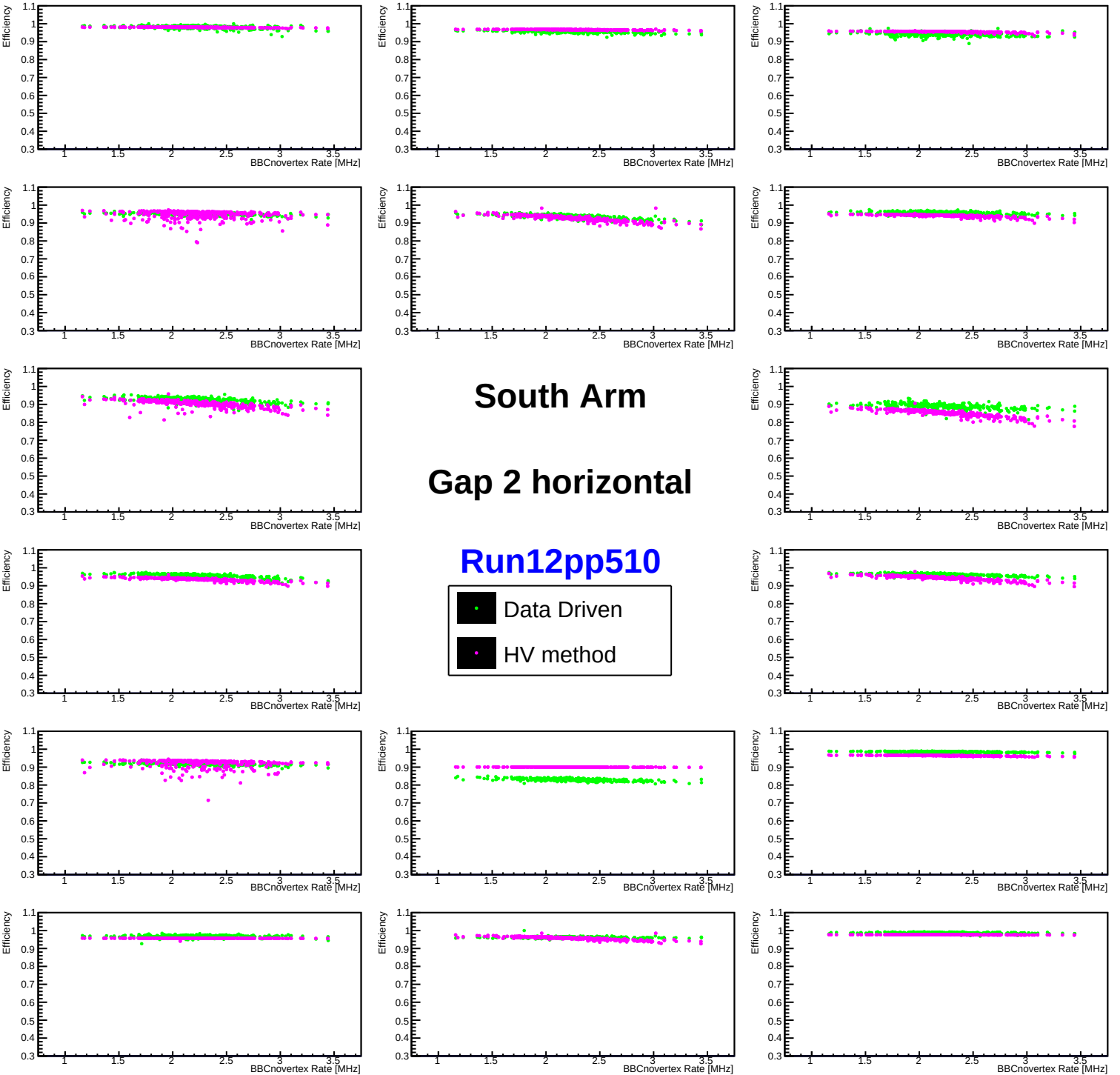
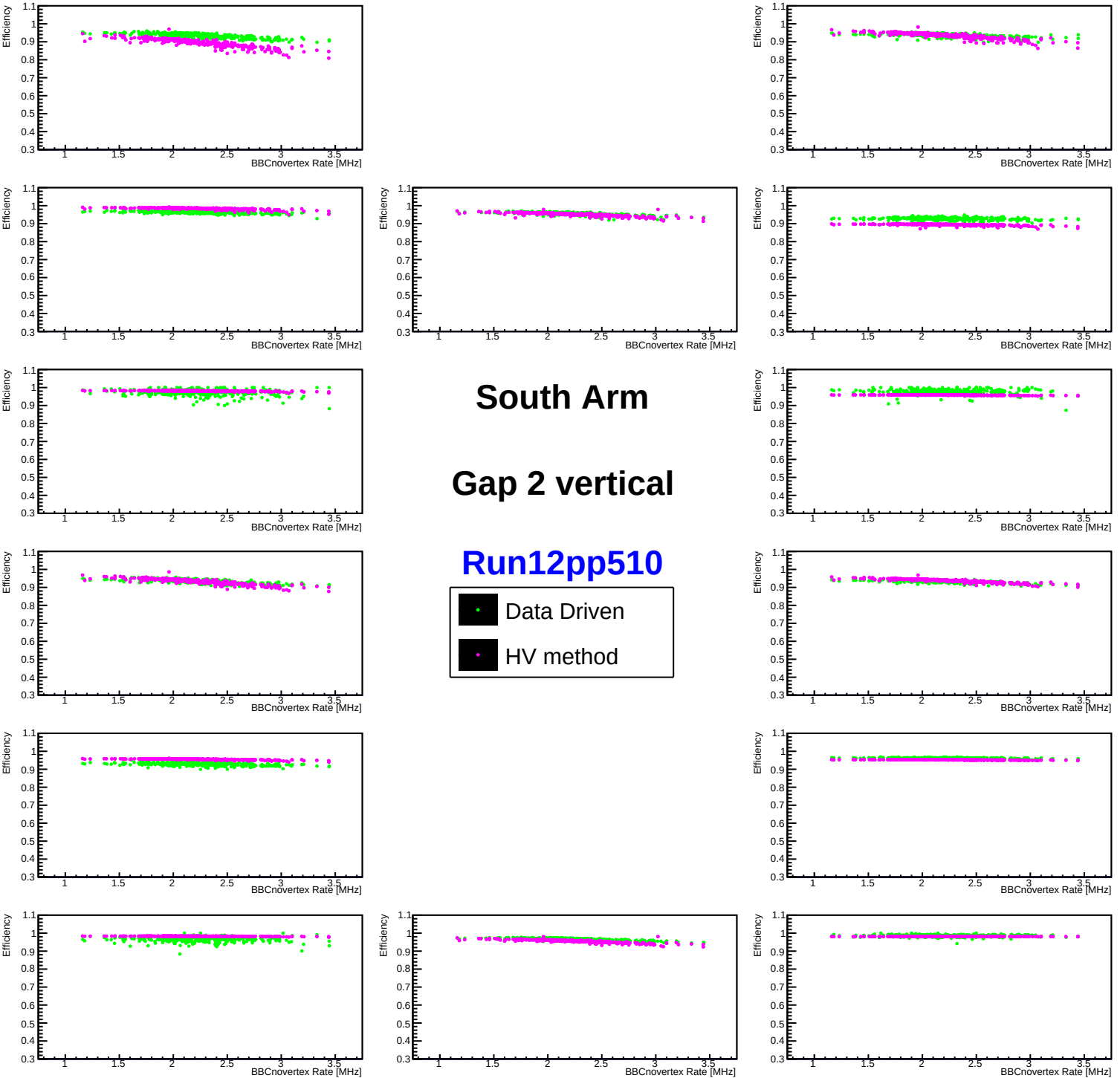

South Arm
Gap 0 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

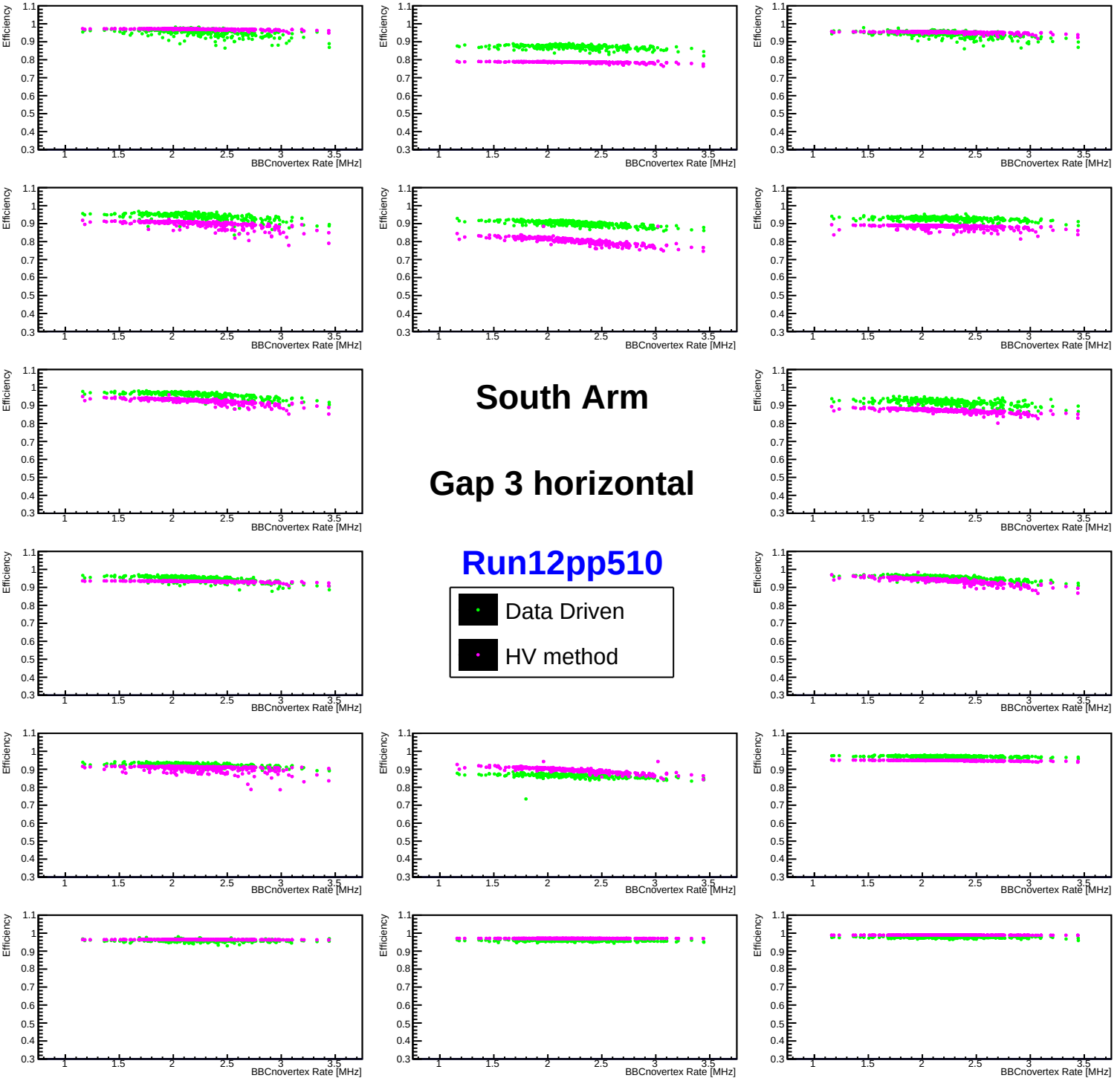

South Arm
Gap 0 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

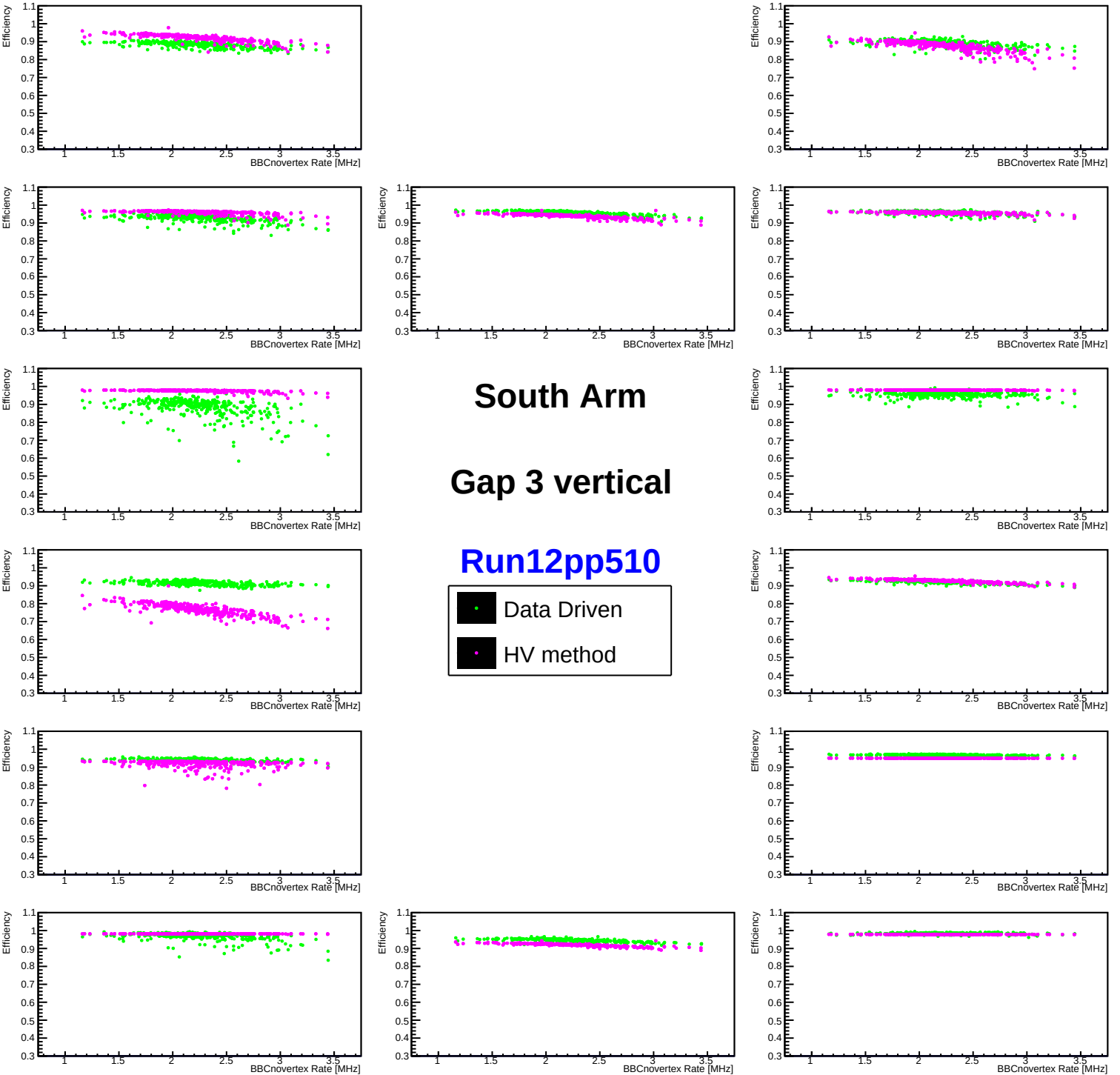

South Arm
Gap 1 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

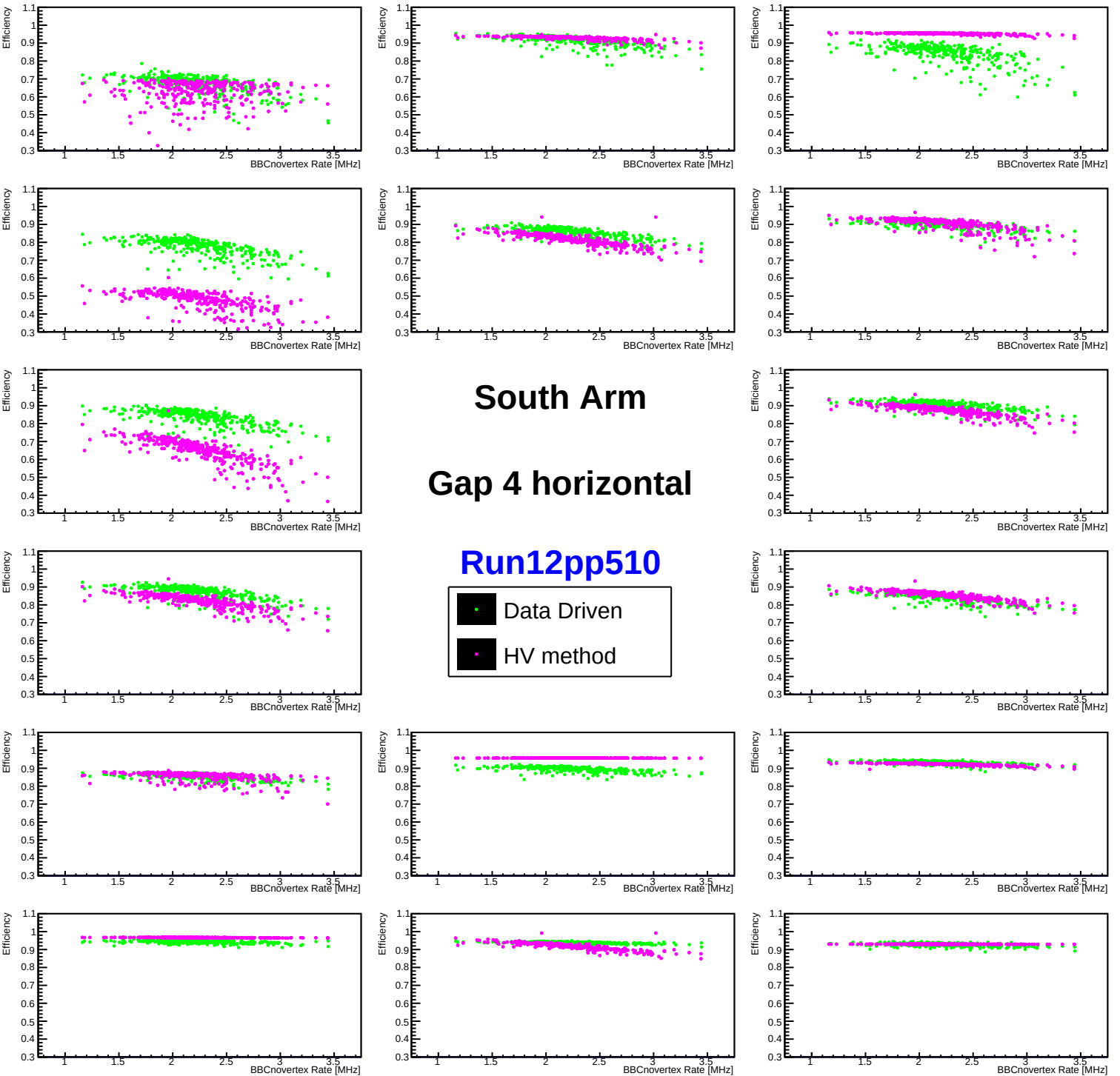

South Arm
Gap 1 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

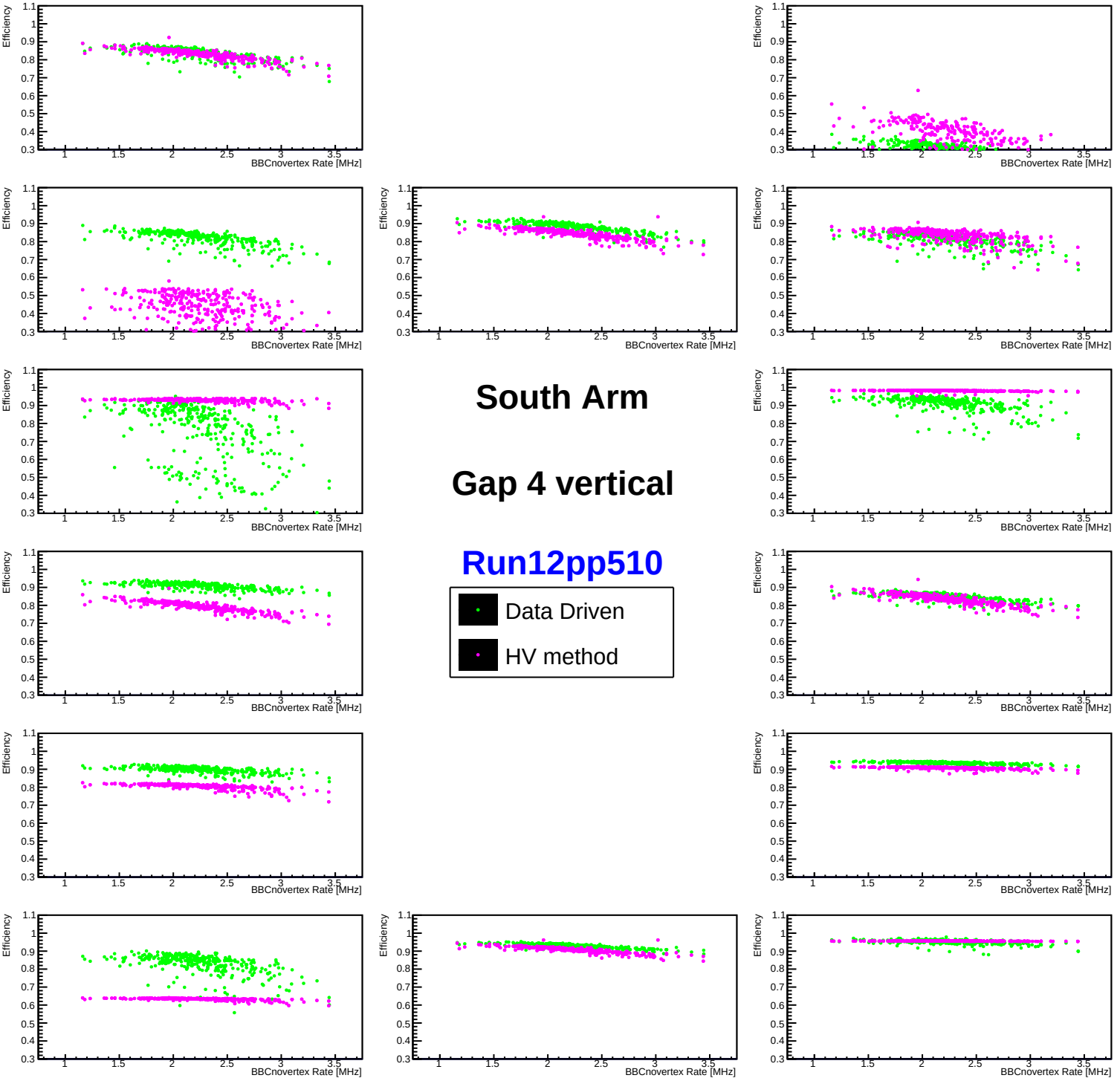

South Arm
Gap 2 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

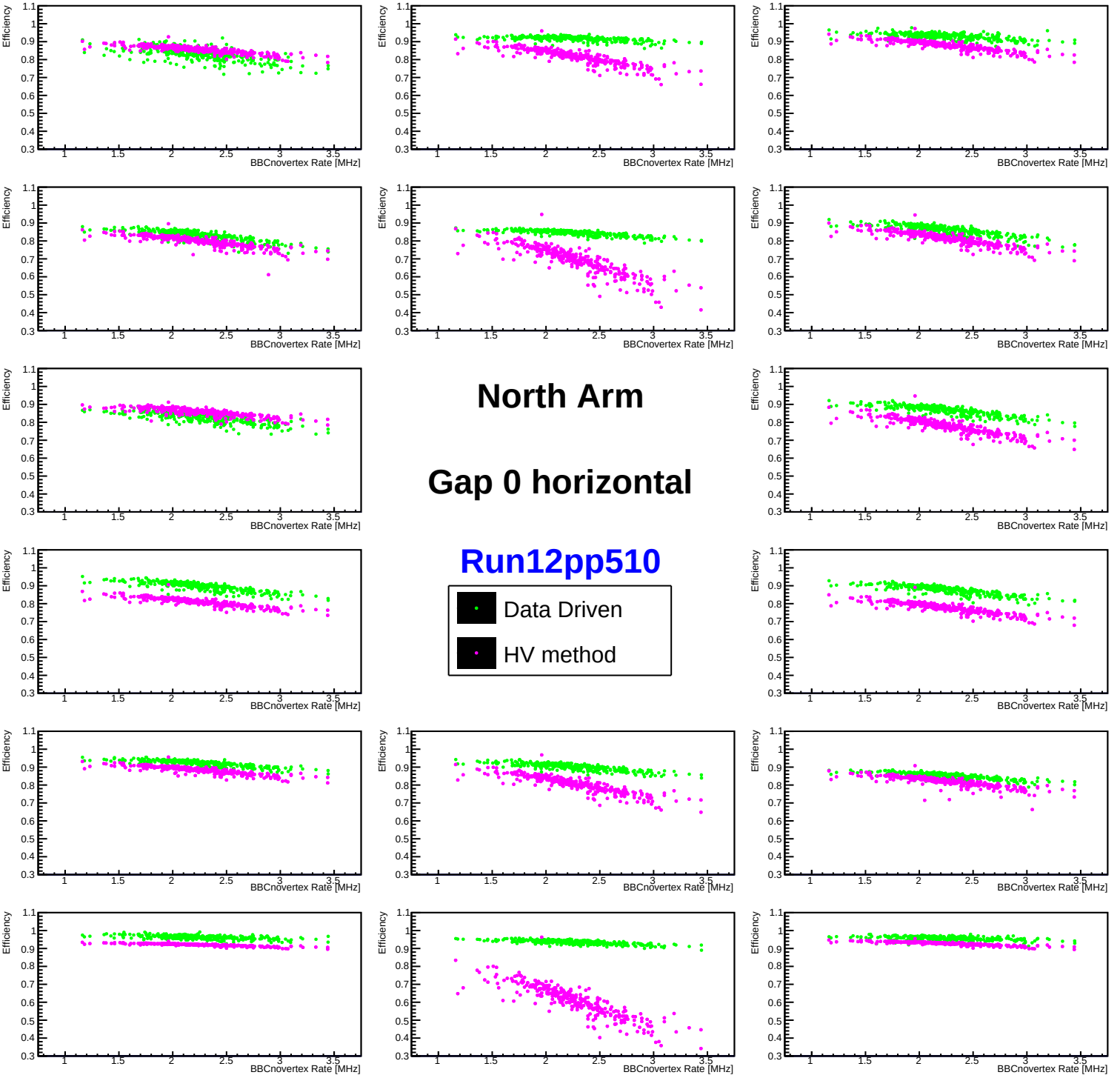

South Arm
Gap 2 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

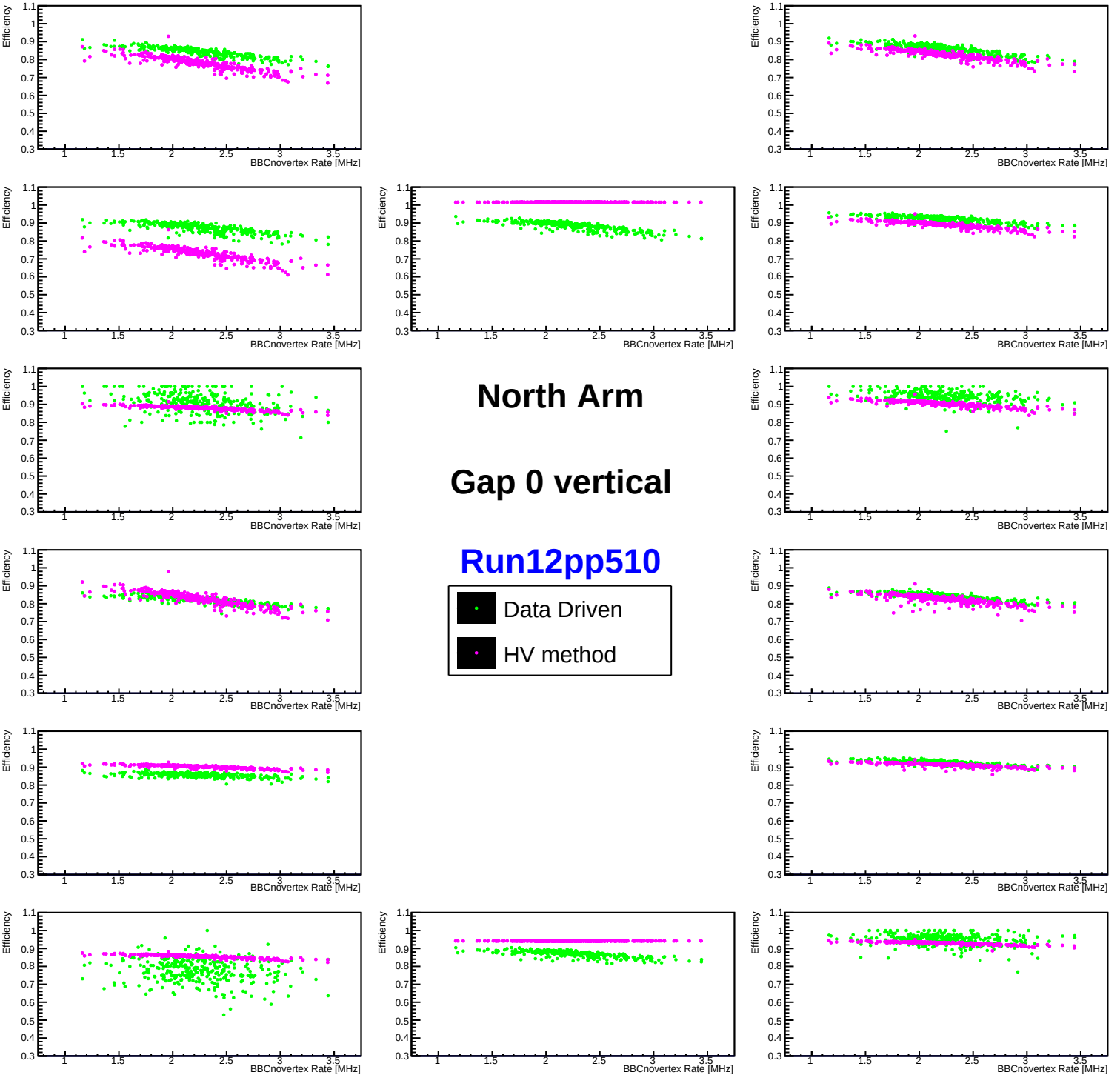

South Arm
Gap 3 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

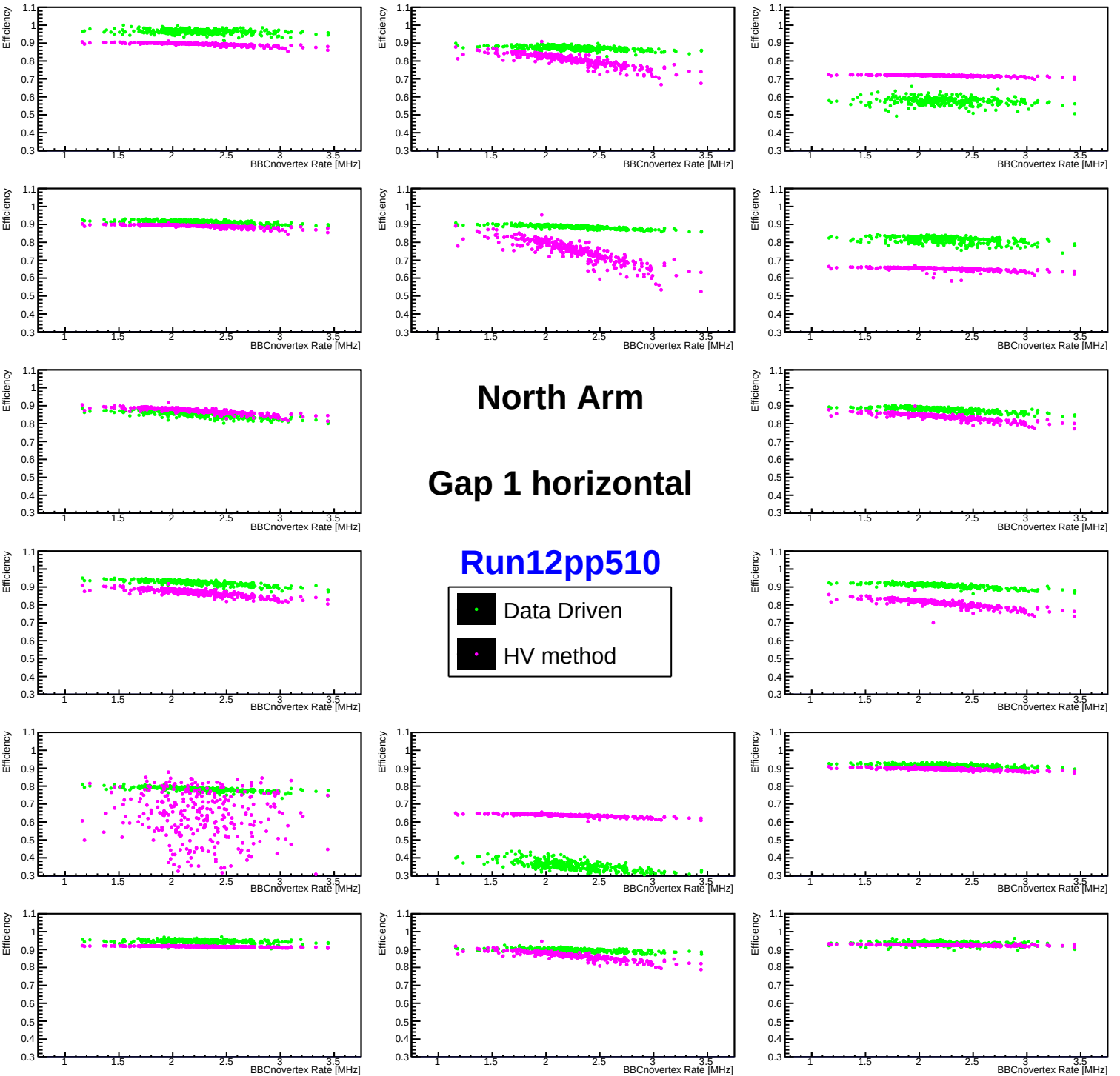

South Arm
Gap 3 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

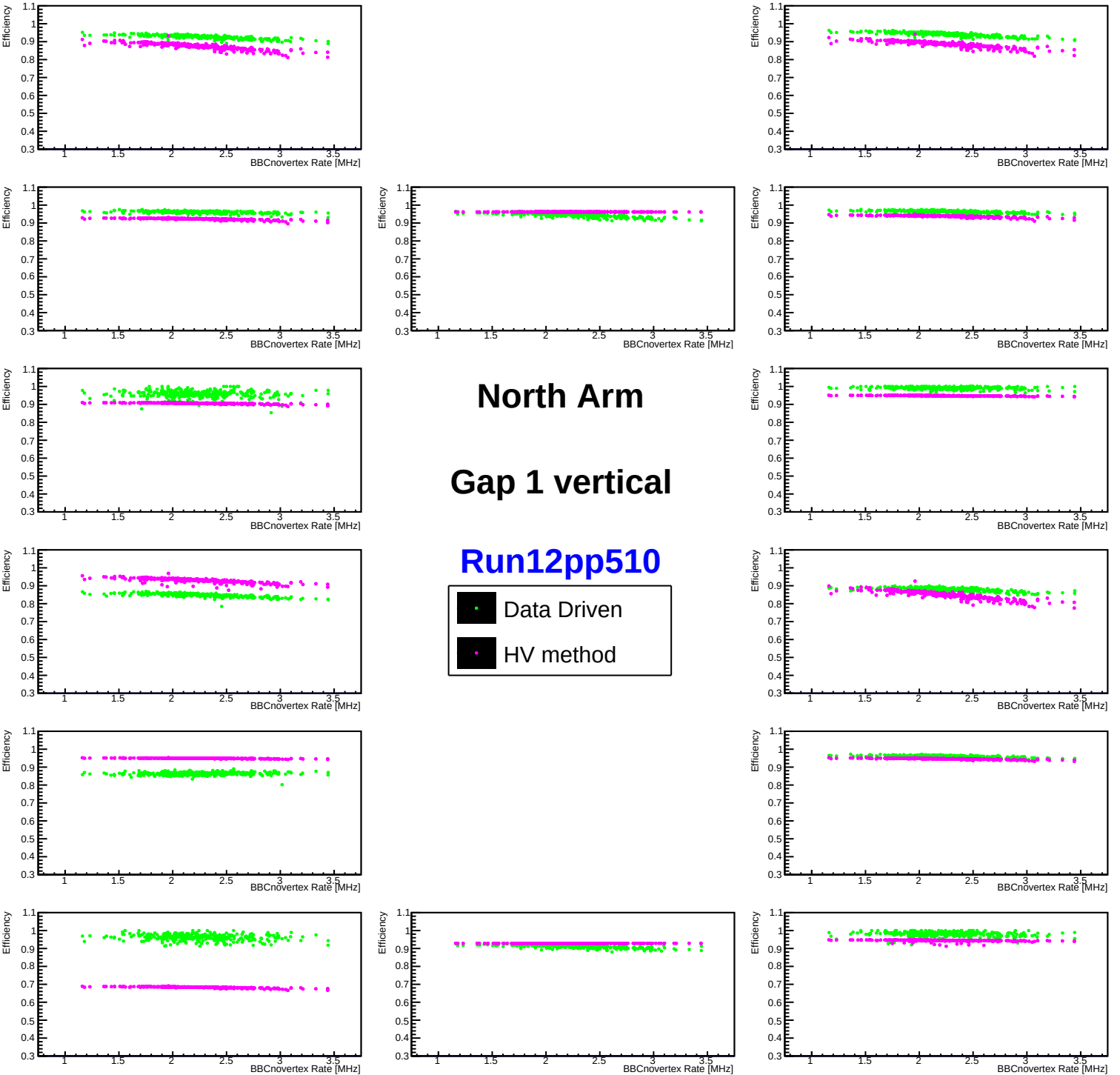

South Arm
Gap 4 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

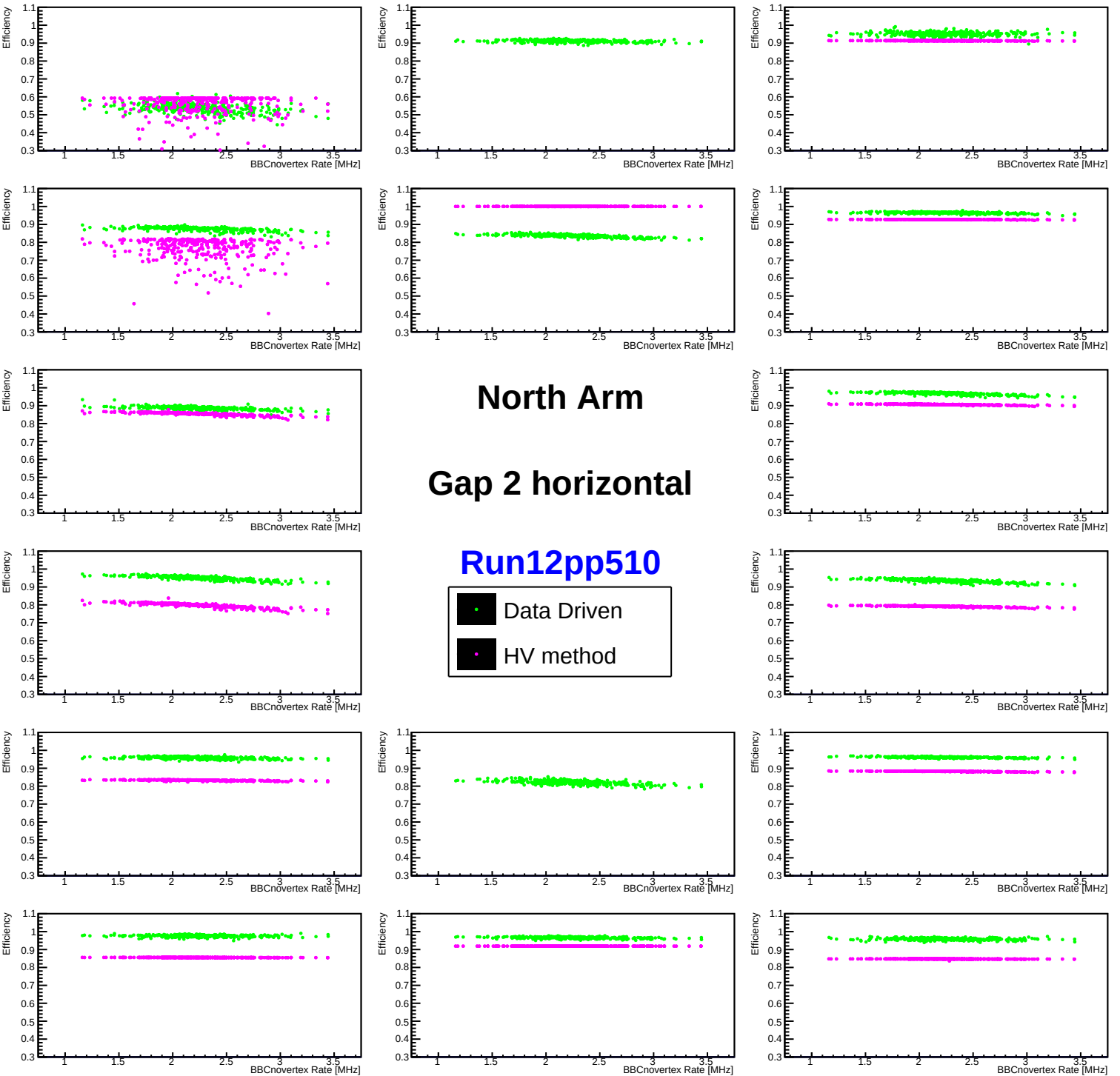

South Arm
Gap 4 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

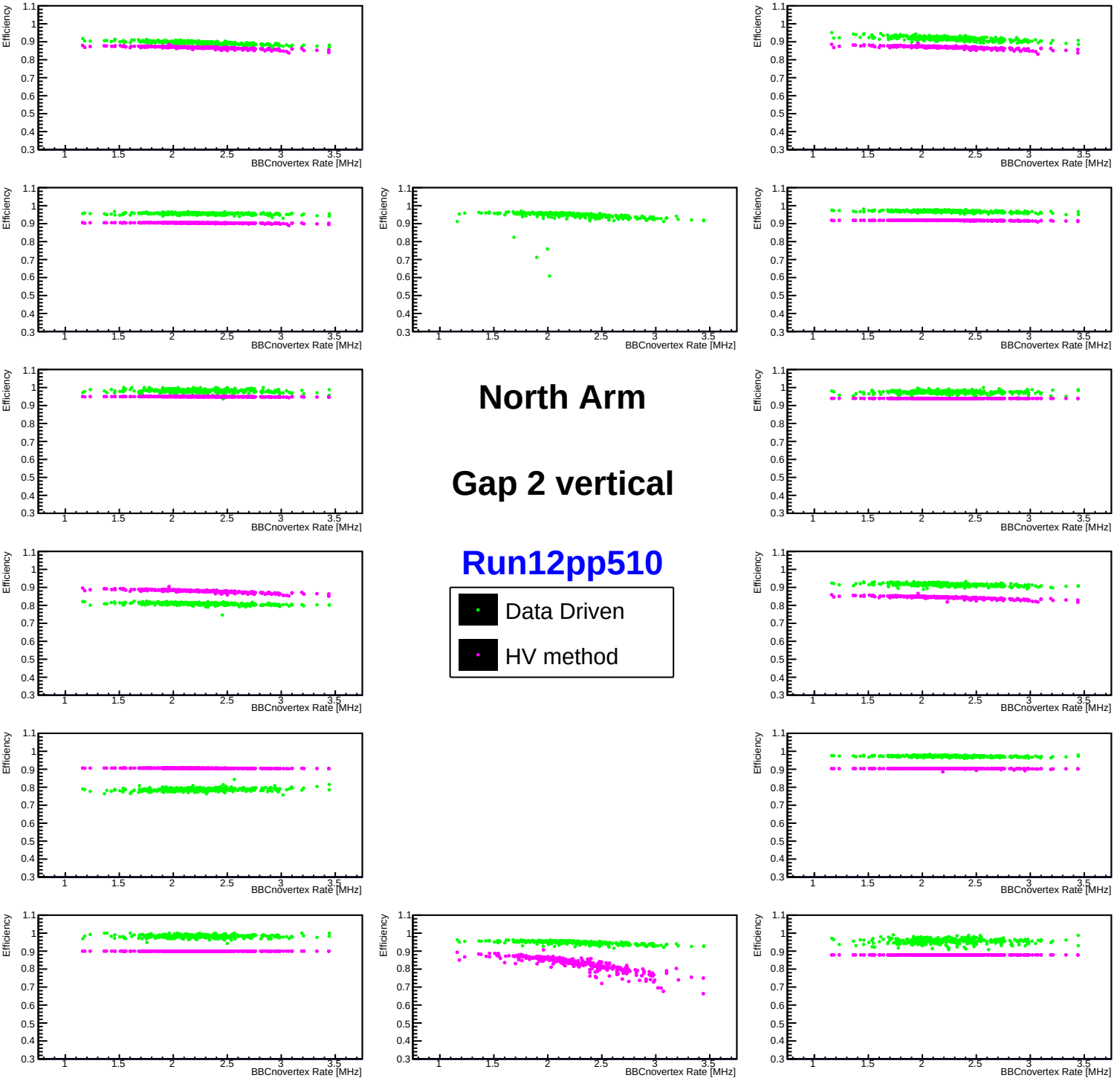

North Arm
Gap 0 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

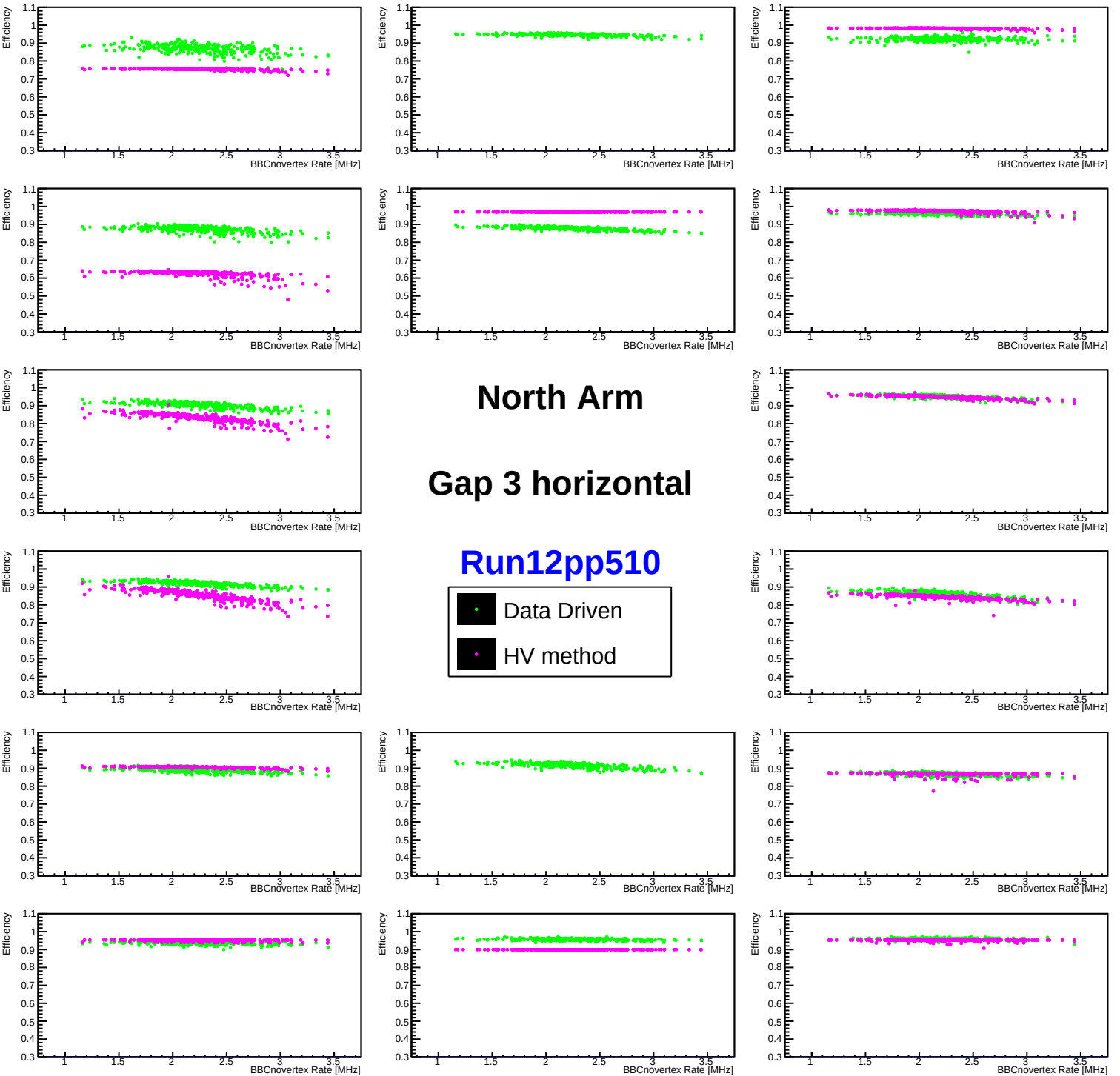

North Arm
Gap 0 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

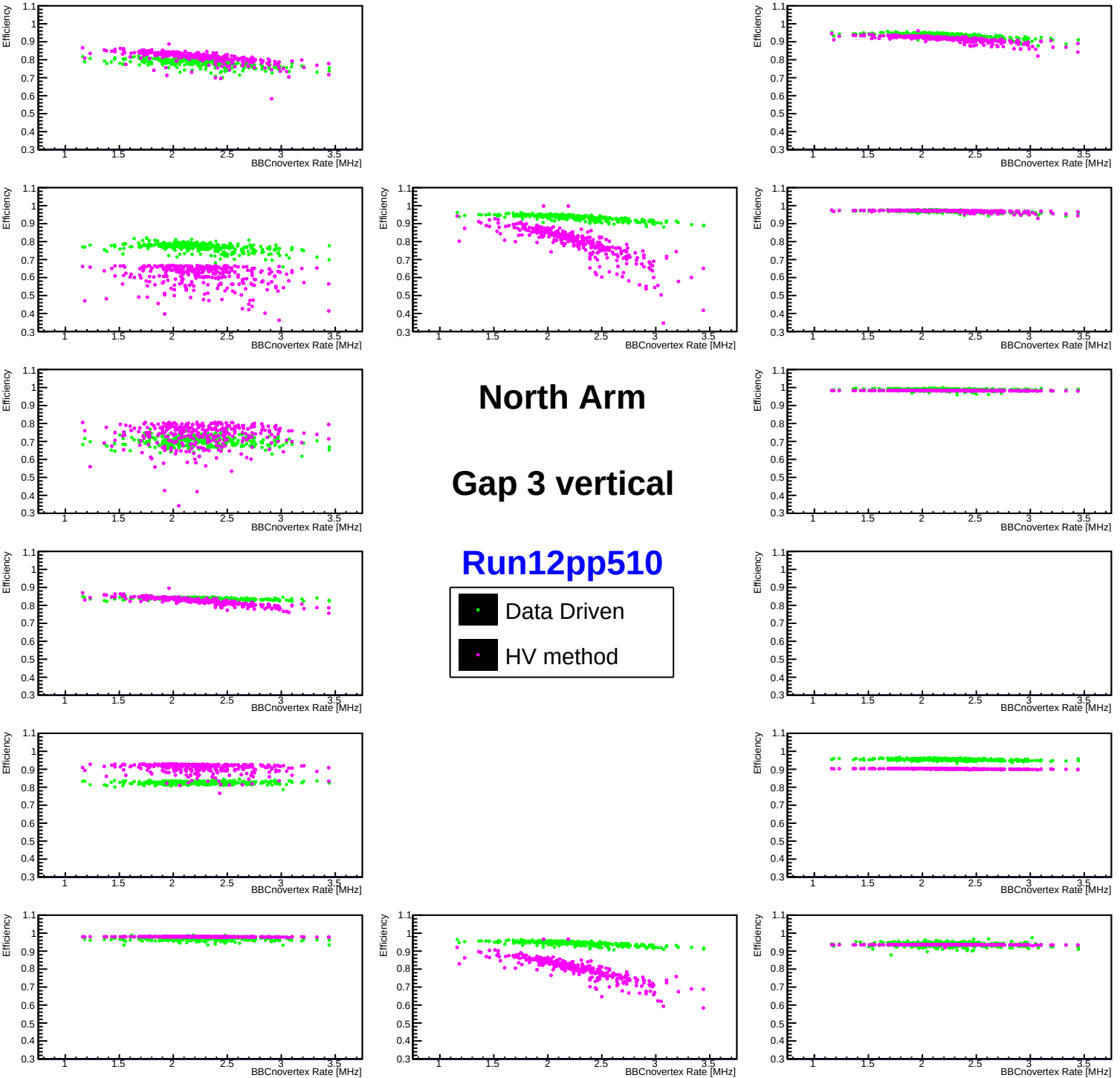

North Arm
Gap 1 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

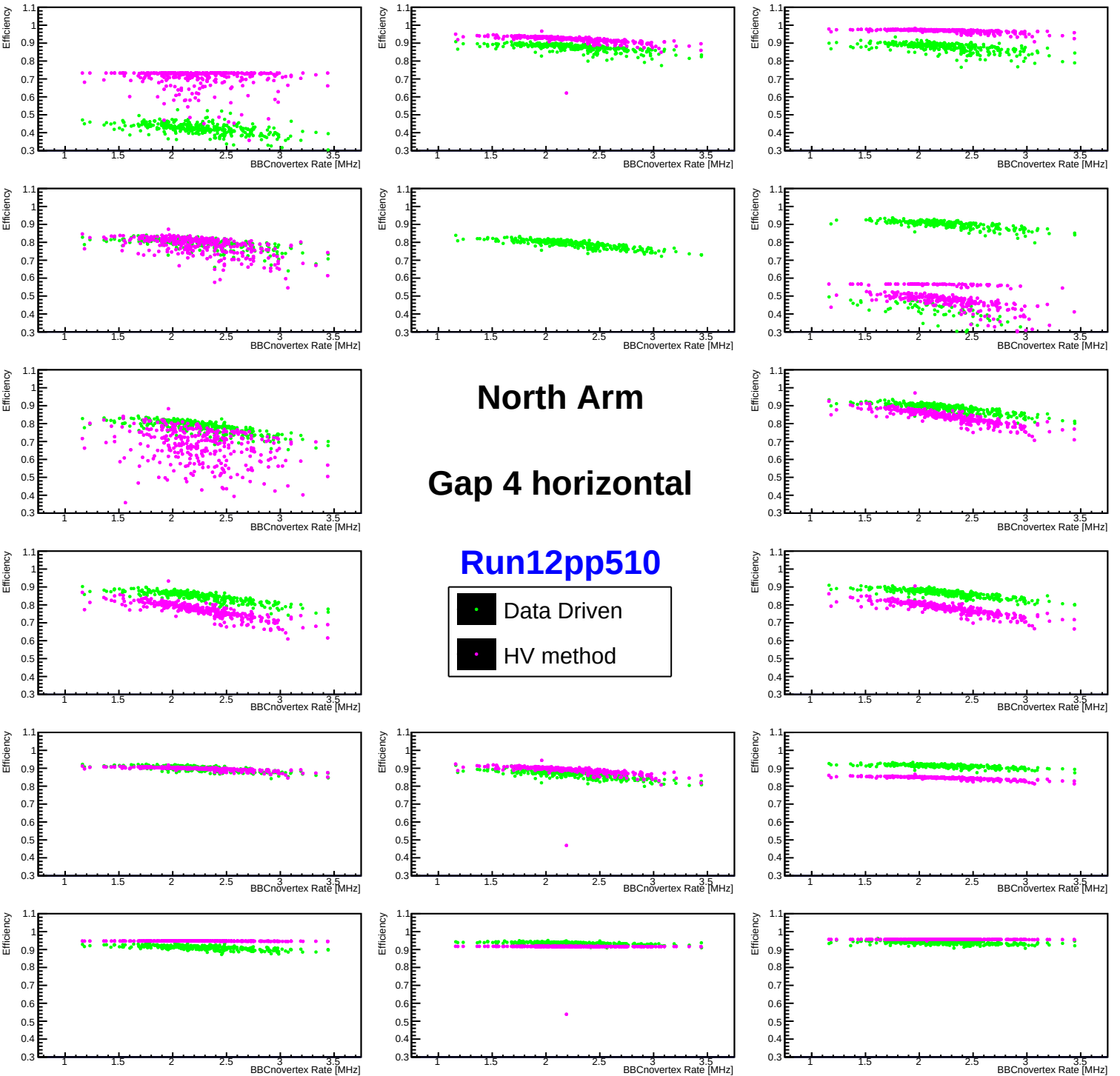

North Arm
Gap 1 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]

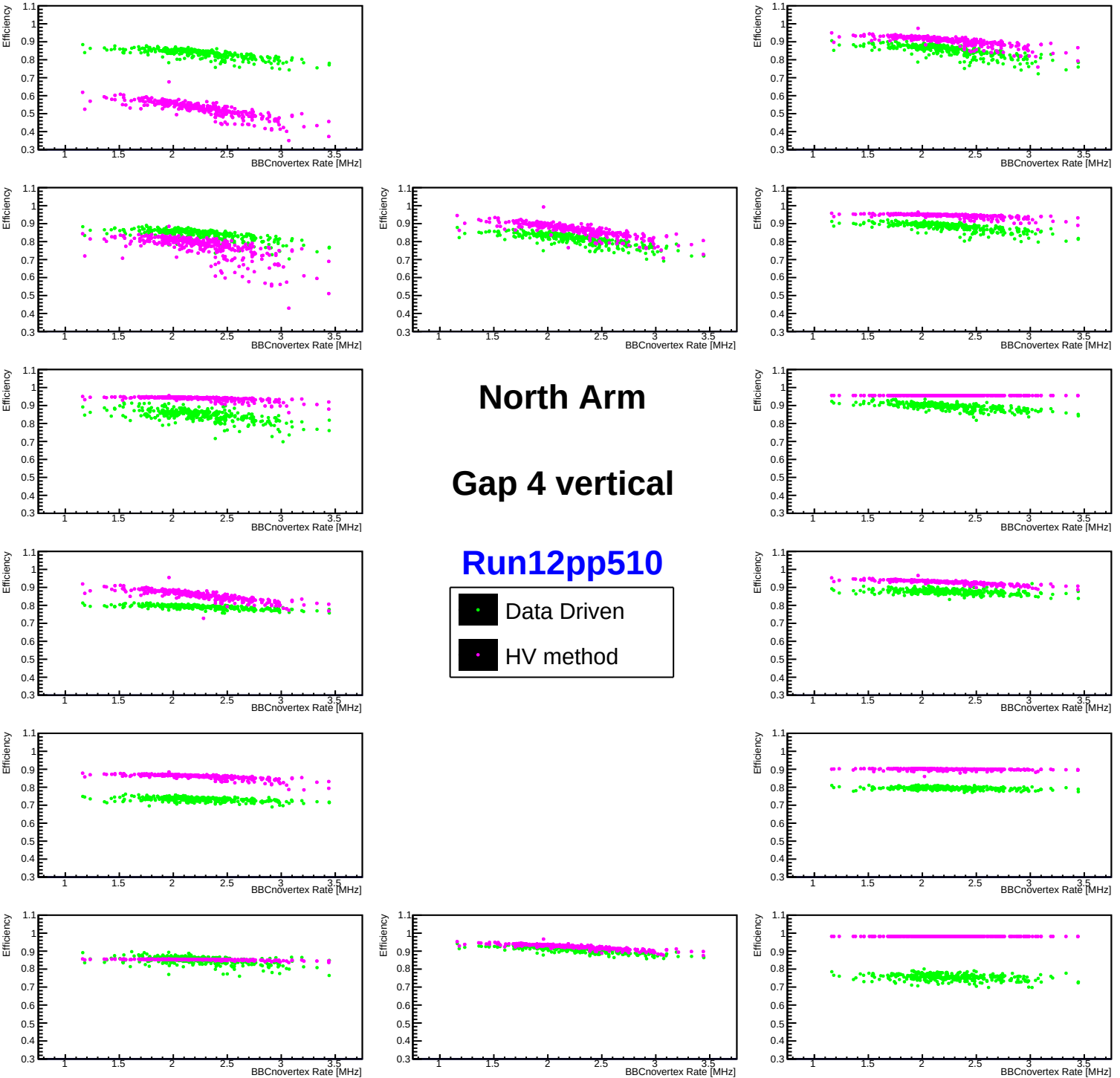

North Arm
Gap 2 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]


North Arm
Gap 2 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]


North Arm
Gap 3 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]


North Arm
Gap 3 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]


North Arm
Gap 4 horizontal
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]


North Arm
Gap 4 vertical
Run12pp510
Data Driven
HV method
Efficiency
BBCnovertex Rate [MHz]