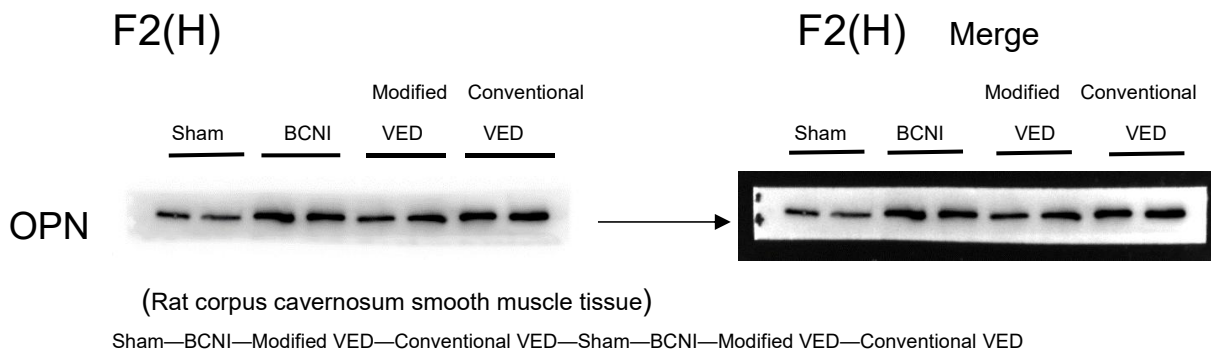
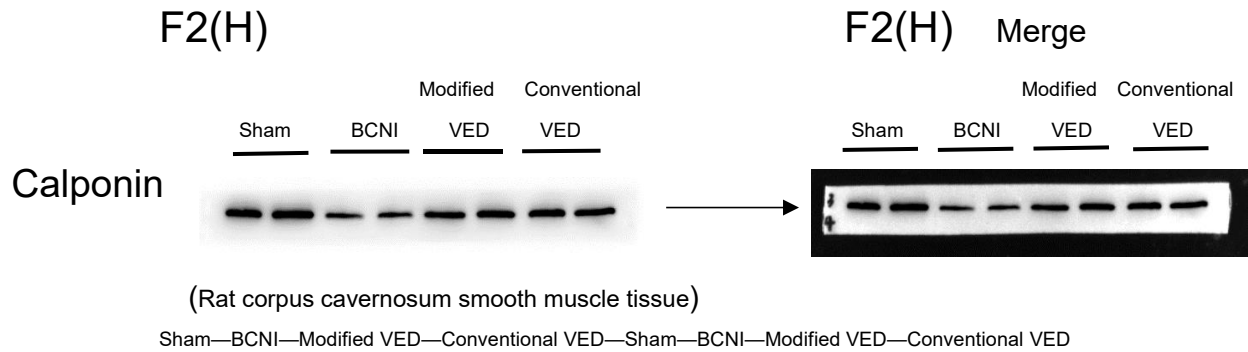
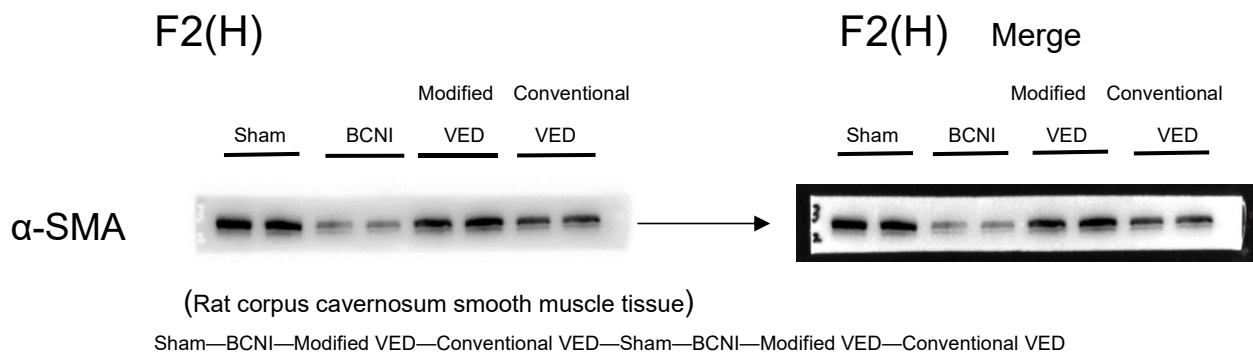
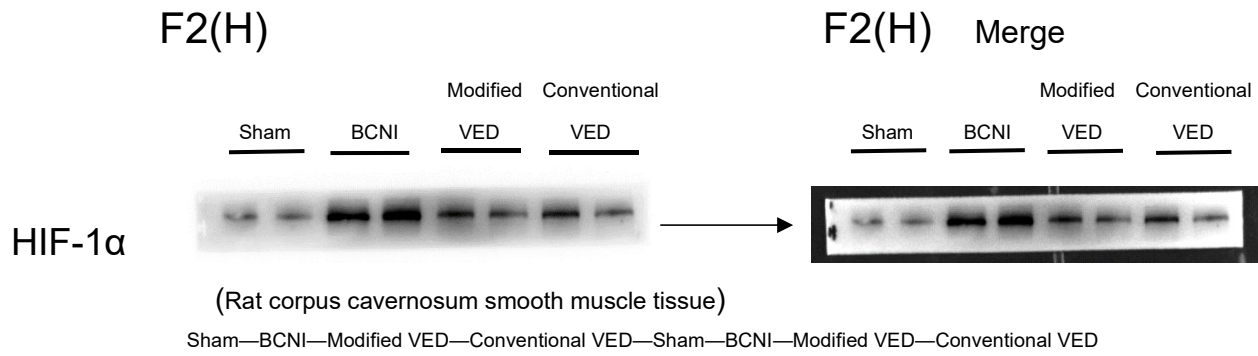
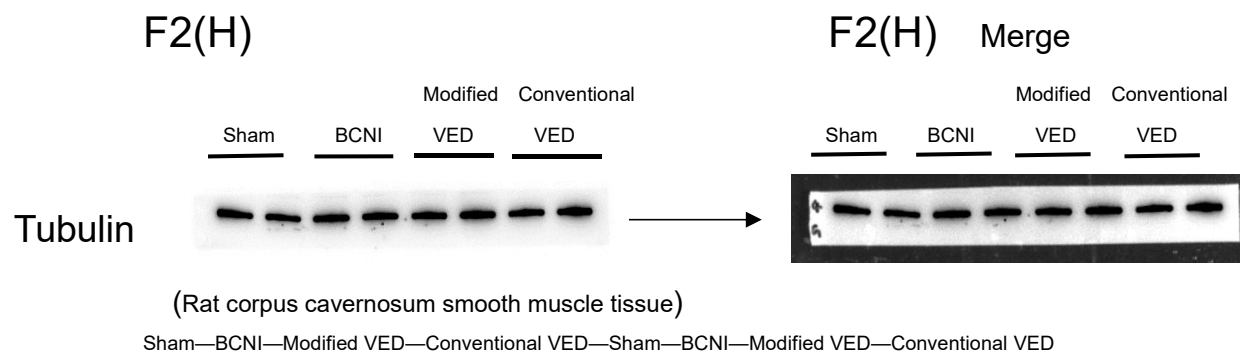
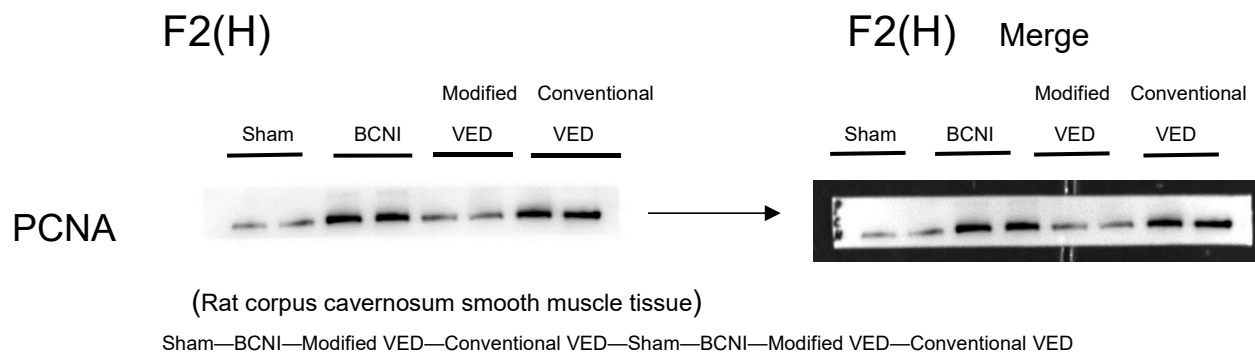
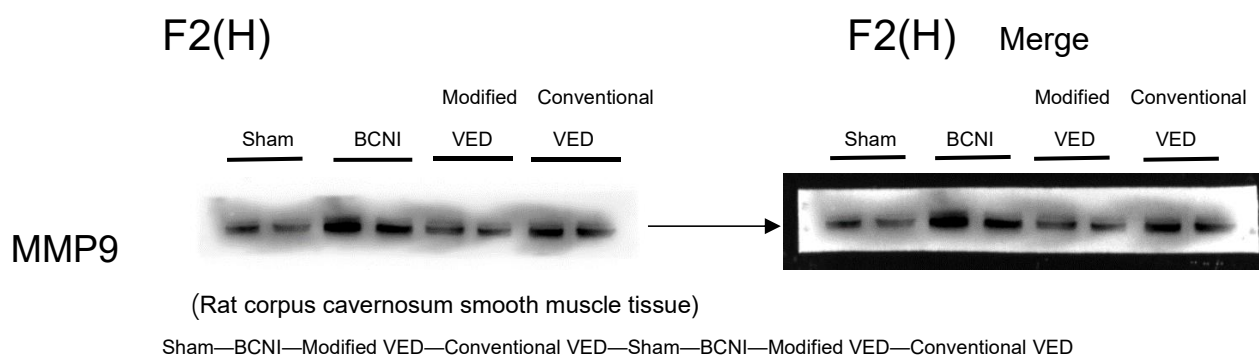
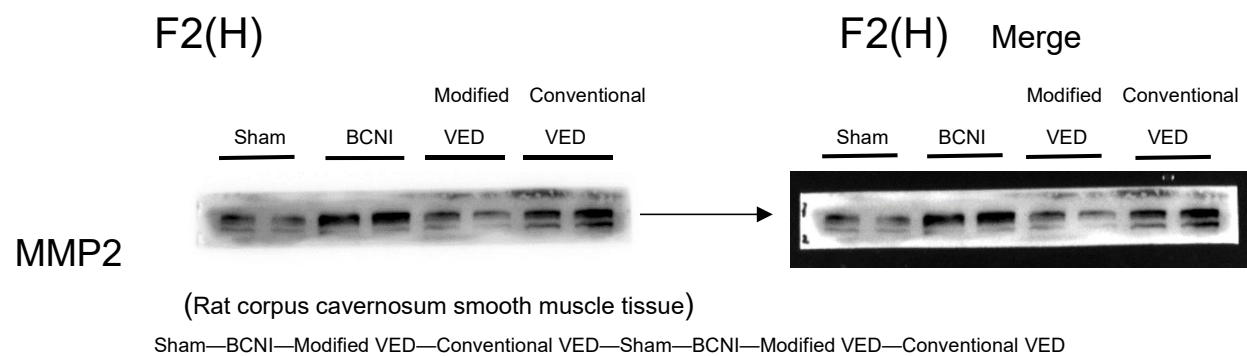
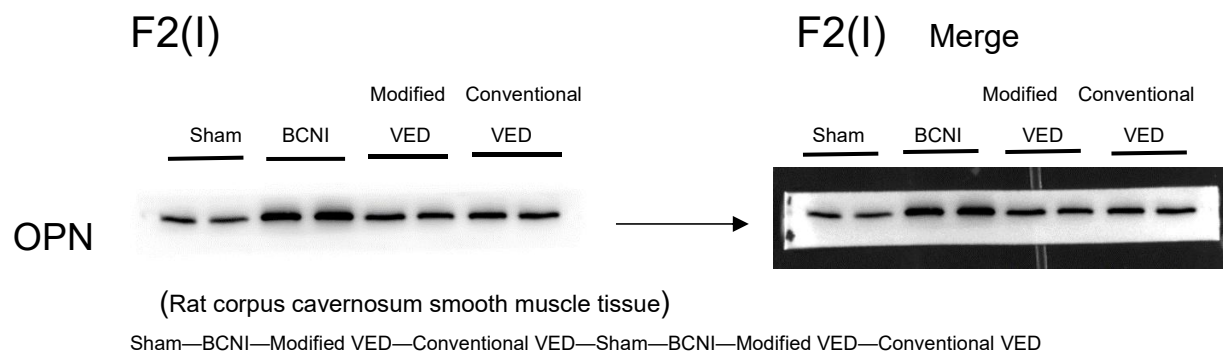
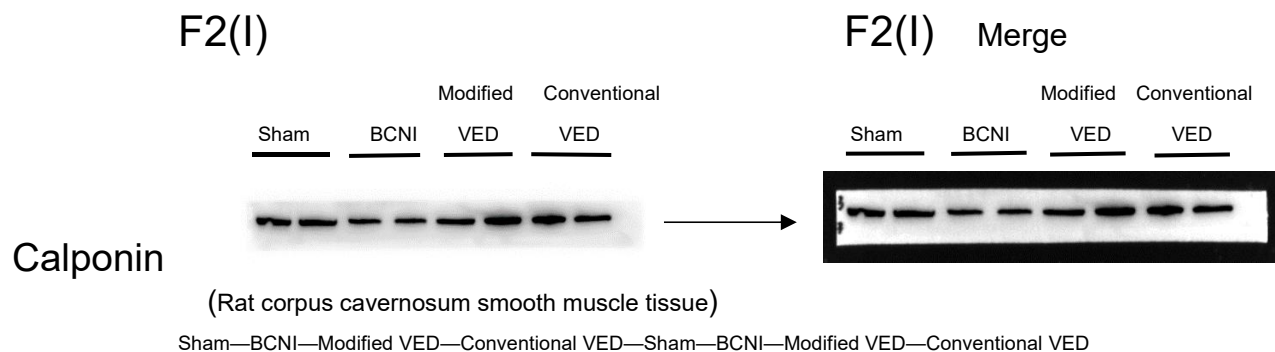
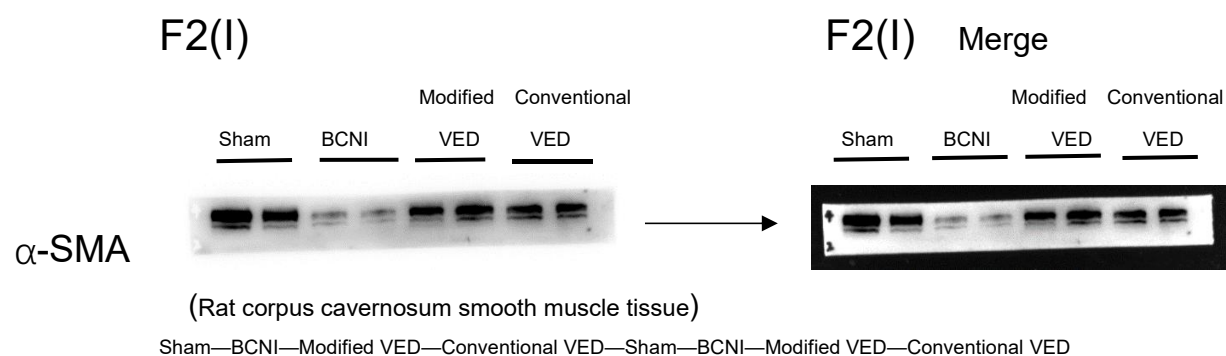
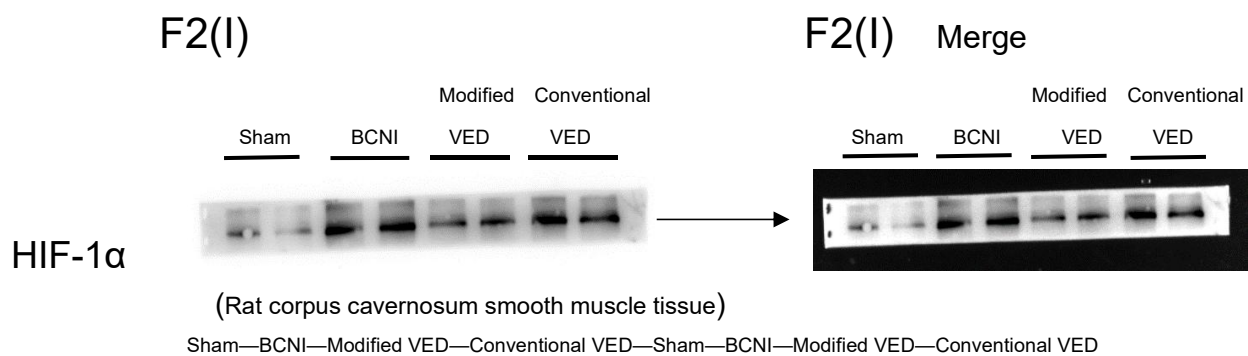
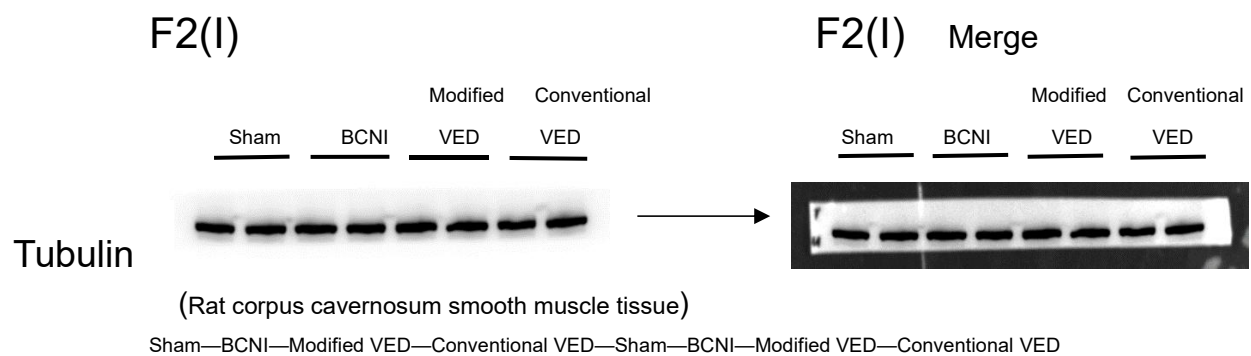
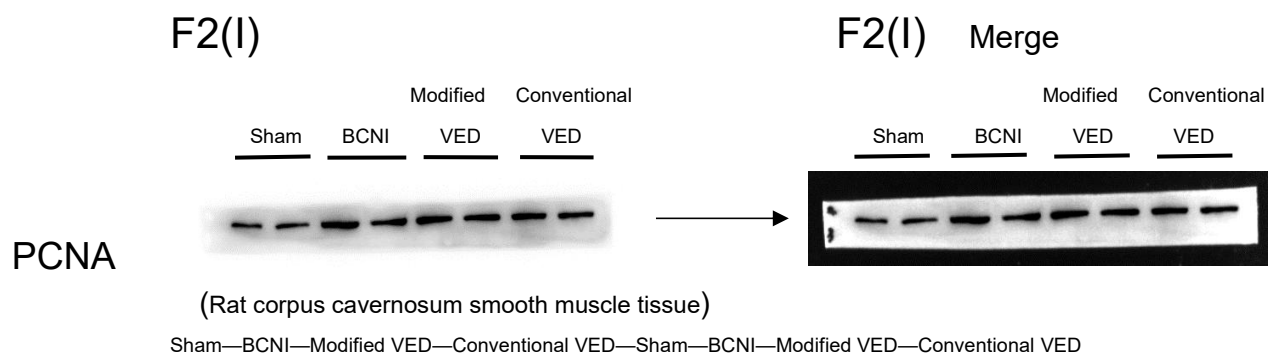
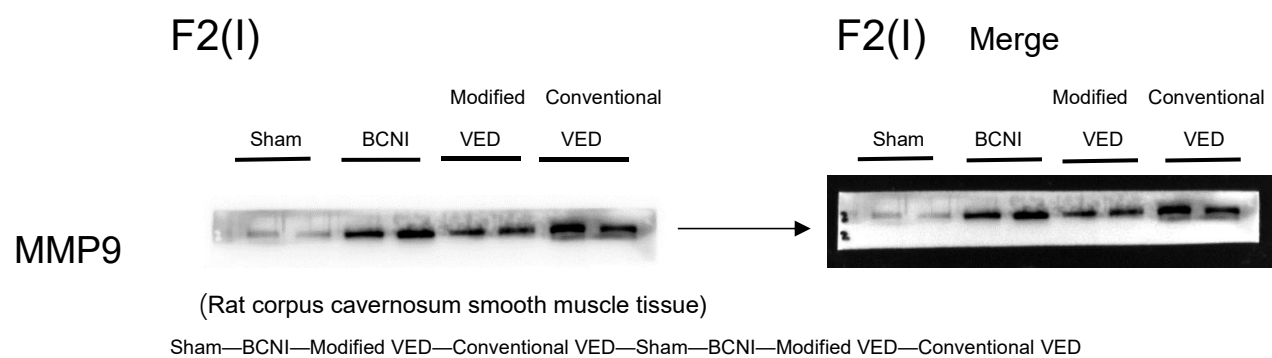
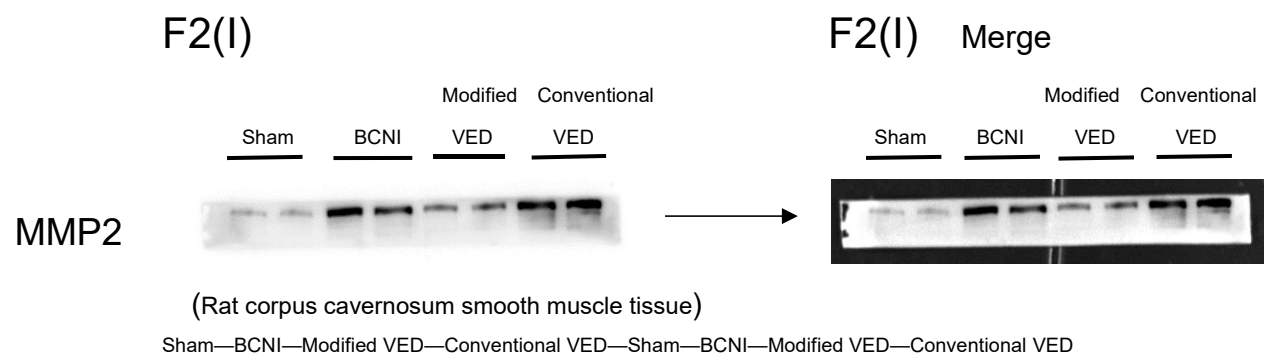
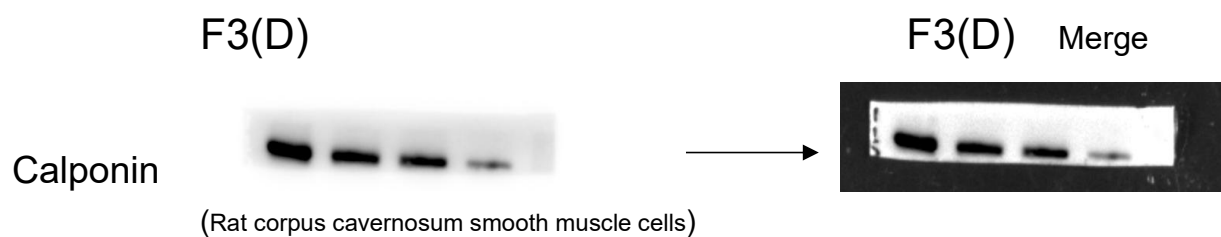
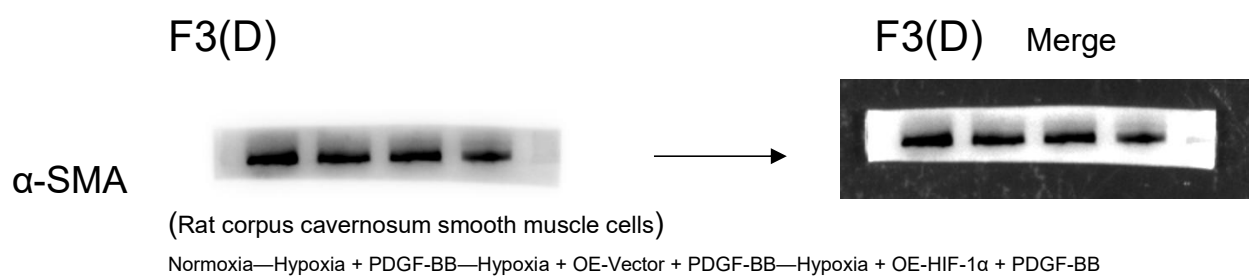
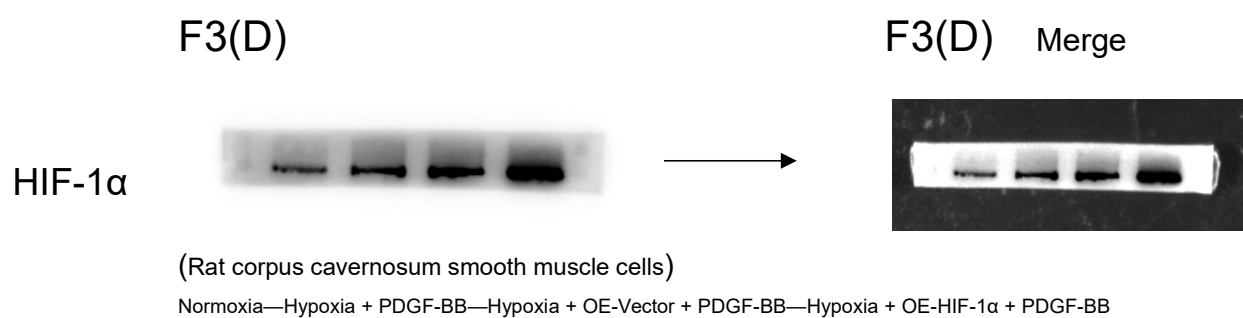
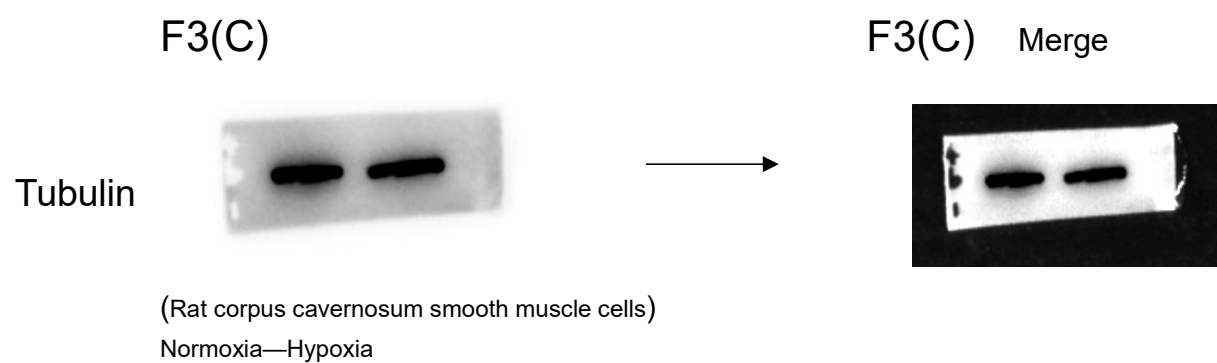
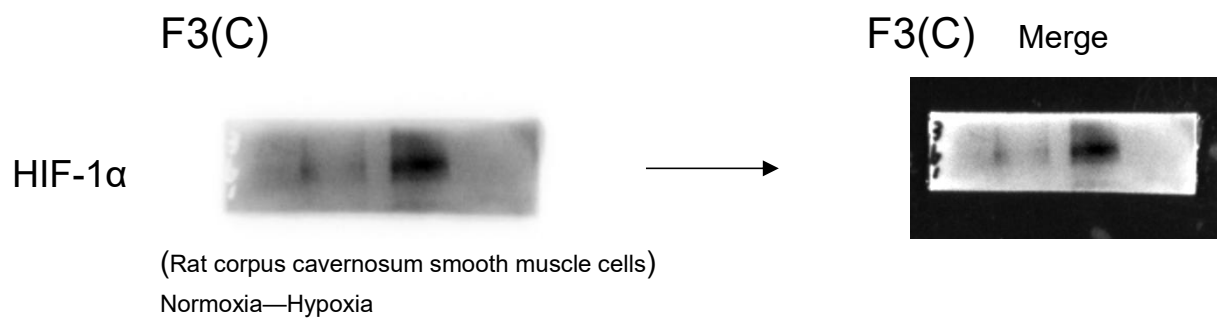












Normoxia—Hypoxia + PDGF-BB—Hypoxia + OE-Vector + PDGF-BB—Hypoxia + OE-HIF-1α + PDGF-BB



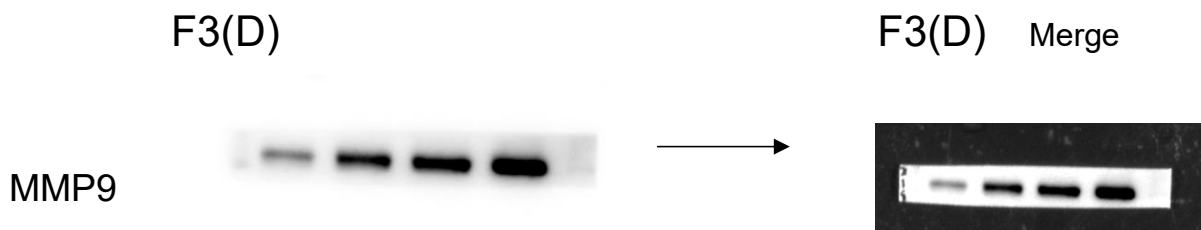
(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia + PDGF-BB—Hypoxia + OE-Vector + PDGF-BB—Hypoxia + OE-HIF-1α + PDGF-BB



(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia + PDGF-BB—Hypoxia + OE-Vector + PDGF-BB—Hypoxia + OE-HIF-1α + PDGF-BB



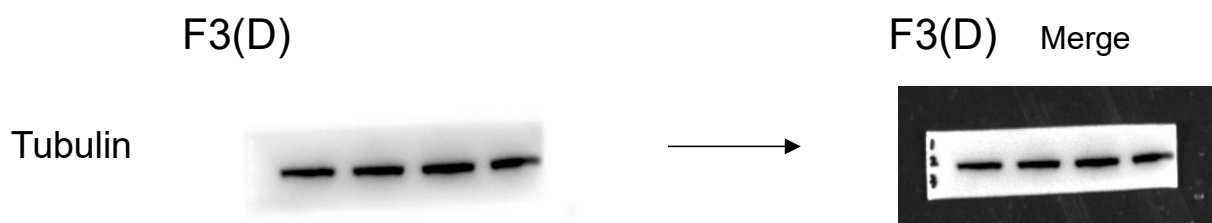
(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia + PDGF-BB—Hypoxia + OE-Vector + PDGF-BB—Hypoxia + OE-HIF-1α + PDGF-BB



(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia + PDGF-BB—Hypoxia + OE-Vector + PDGF-BB—Hypoxia + OE-HIF-1α + PDGF-BB



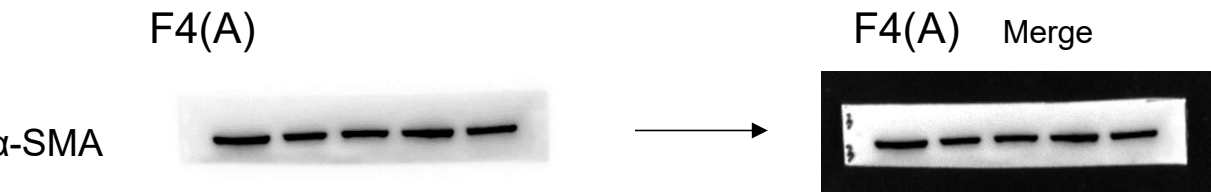
(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia + PDGF-BB—Hypoxia + OE-Vector + PDGF-BB—Hypoxia + OE-HIF-1α + PDGF-BB



(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-HIF-1α+PDGF-BB—Hypoxia+si#2-HIF-1α+PDGF-BB



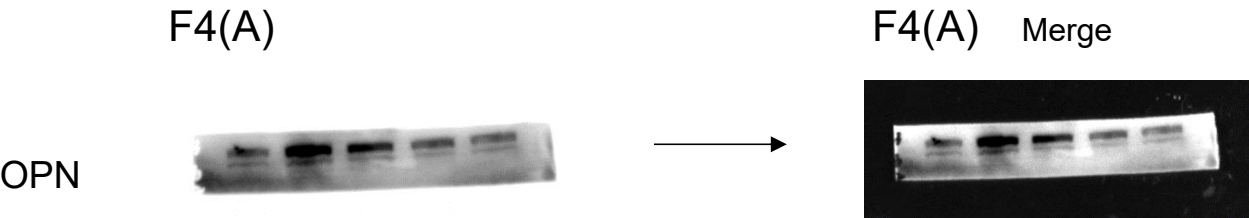
(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-HIF-1α+PDGF-BB—Hypoxia+si#2-HIF-1α+PDGF-BB



(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-HIF-1α+PDGF-BB—Hypoxia+si#2-HIF-1α+PDGF-BB

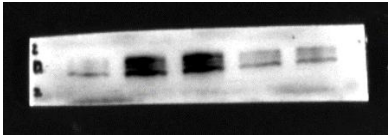
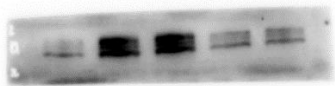


(Rat corpus cavernosum smooth muscle cells)

Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-HIF-1α+PDGF-BB—Hypoxia+si#2-HIF-1α+PDGF-BB

F4(A) F4(A) Merge

MMP2

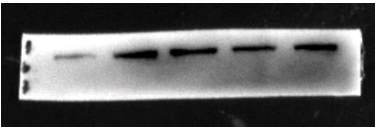
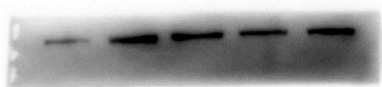


(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-HIF-1α+PDGF-BB—Hypoxia+si#2-HIF-1α+PDGF-BB

F4(A)

F4(A) Merge

MMP9

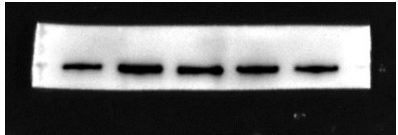
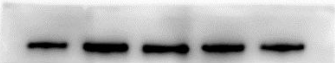


(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-HIF-1α+PDGF-BB—Hypoxia+si#2-HIF-1α+PDGF-BB

F4(A)

F4(A) Merge

PCNA

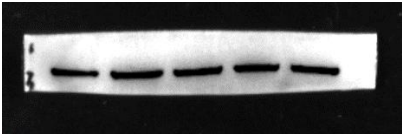
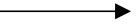


(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-HIF-1α+PDGF-BB—Hypoxia+si#2-HIF-1α+PDGF-BB

F4(A)

F4(A) Merge

Tubulin

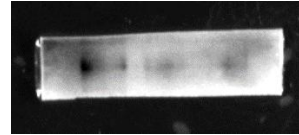


(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-HIF-1α+PDGF-BB—Hypoxia+si#2-HIF-1α+PDGF-BB

F5(M)

F5(M) Merge

HIF-1α

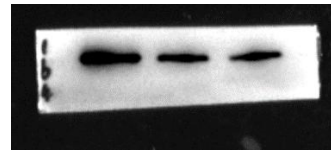
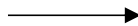
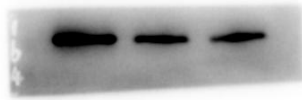


(Rat corpus cavernosum smooth muscle cells)
Hypoxia+si-NC—Hypoxia+si#1-HIF-1α—Hypoxia+si#2-HIF-1α

F5(M)

F5(M) Merge

CYCS

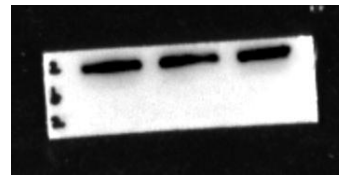
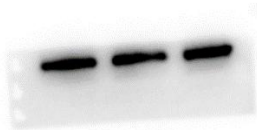


(Rat corpus cavernosum smooth muscle cells)
Hypoxia+si-NC—Hypoxia+si#1-HIF-1α—Hypoxia+si#2-HIF-1α

F5(M)

F5(M) Merge

Tubulin

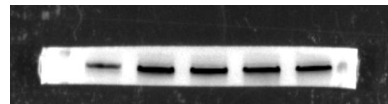
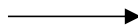


(Rat corpus cavernosum smooth muscle cells)
Hypoxia+si-NC—Hypoxia+si#1-HIF-1α—Hypoxia+si#2-HIF-1α

F6(A)

F6(A) Merge

HIF-1α

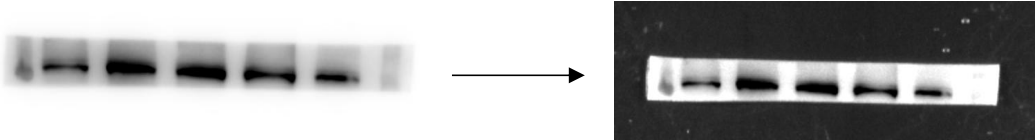


(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-CYCS+PDGF-BB—Hypoxia+si#2-CYCS+PDGF-BB

F6(A)

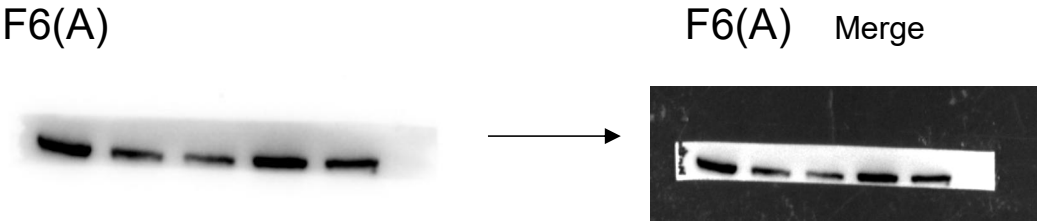
F6(A) Merge

CYCS



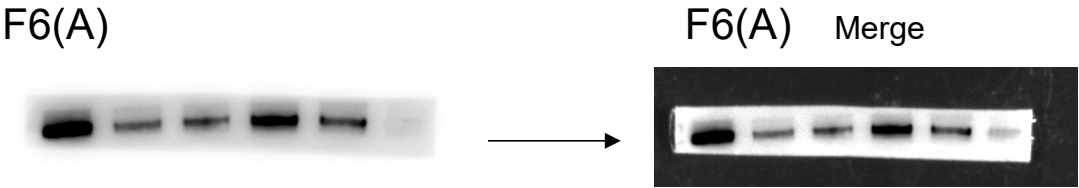
(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-CYCS+PDGF-BB—Hypoxia+si#2-CYCS+PDGF-BB

α -SMA



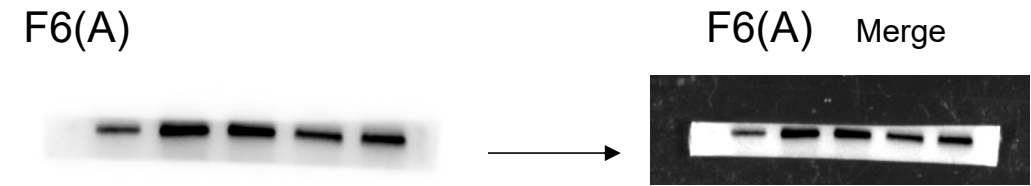
(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-CYCS+PDGF-BB—Hypoxia+si#2-CYCS+PDGF-BB

Calponin



(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-CYCS+PDGF-BB—Hypoxia+si#2-CYCS+PDGF-BB

OPN

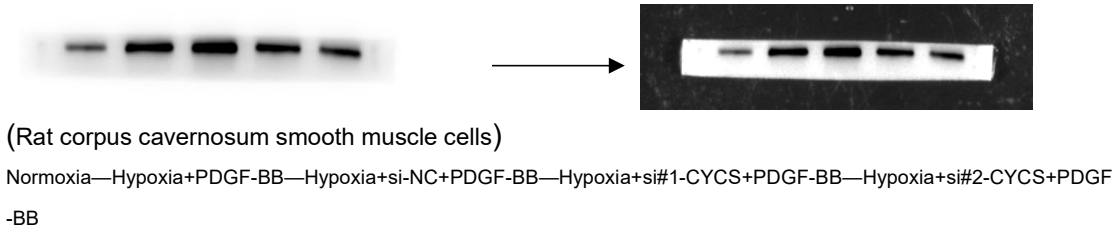


(Rat corpus cavernosum smooth muscle cells)
Normoxia—Hypoxia+PDGF-BB—Hypoxia+si-NC+PDGF-BB—Hypoxia+si#1-CYCS+PDGF-BB—Hypoxia+si#2-CYCS+PDGF-BB

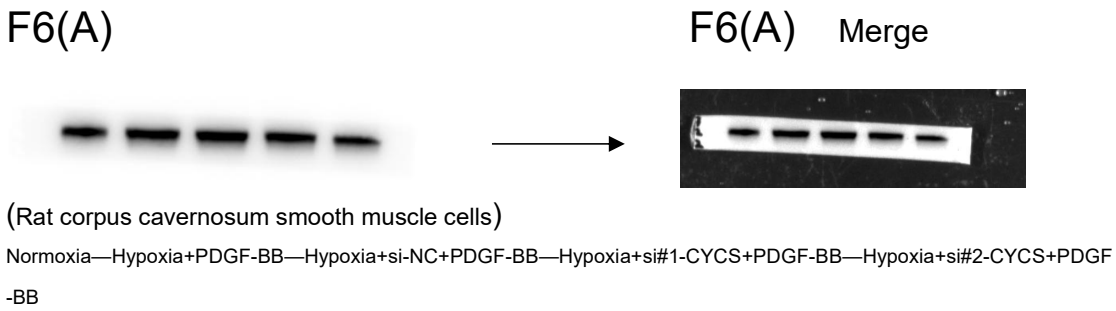
F6(A)

F6(A) Merge

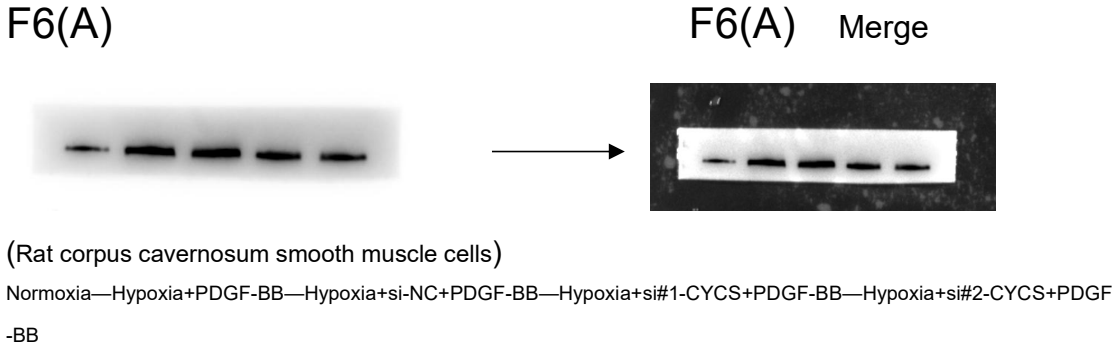
MMP2



MMP9



PCNA



Tubulin

