

整理

1 ° Ab(host/廠牌/貨號)	dilute	2 ° Ab (host/廠牌/貨號)	dilute
GlyRα3 (goat/ santa cruz/ SC-17282)	1:50	Alexa Fluor® 488 (Donkey anti-goat / Jackson ImmunoResearch/705-545-147)	1:200
Gephyrin (mouse/ synaptic systems/ 147 021)	1:200	Cy5 (Donkey anti-mouse/ Jackson ImmunoResearch/ 715-175-151)	1:200
Neu N (Chicken/ millpore/ ABN91)	1:200	DyLight™ 405 (Goat anti-chicken/ Jackson ImmunoResearch/ 103-475-155)	1:200

In DRG

GlyR α 3

Gephyrin

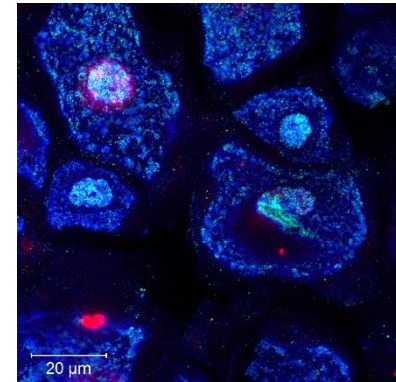
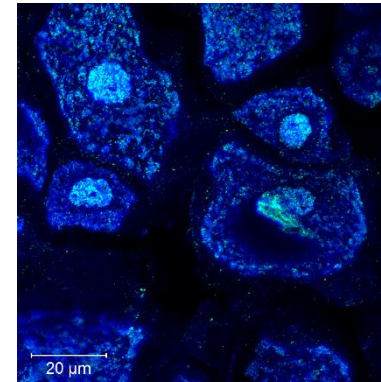
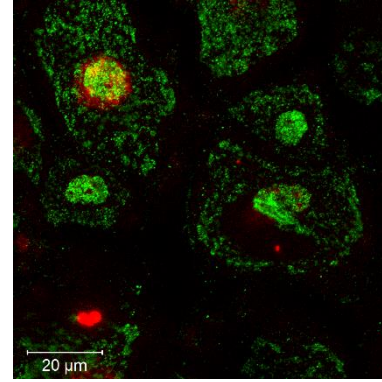
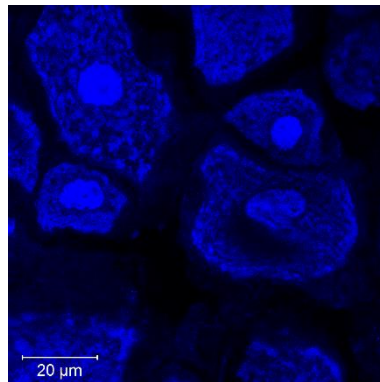
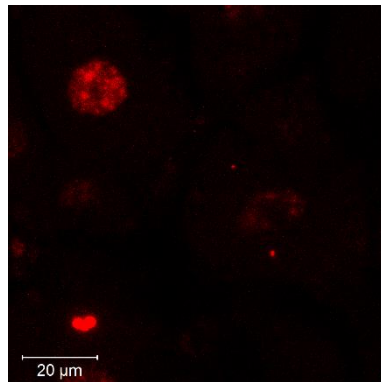
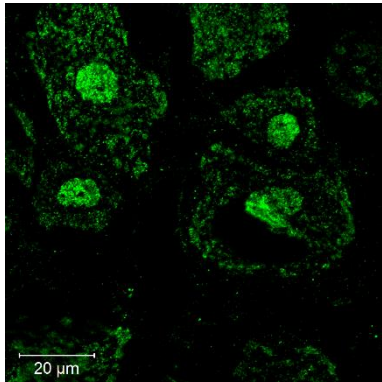
Neu N

GlyR α 3 & Gephyrin

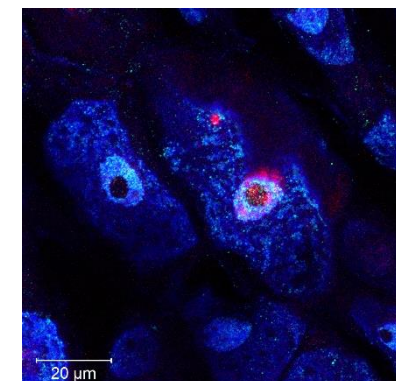
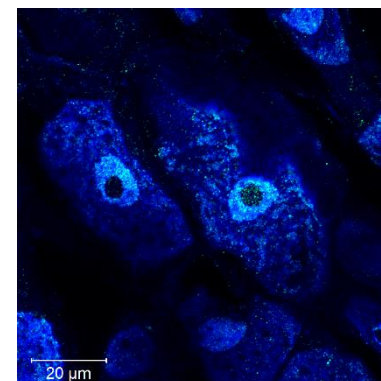
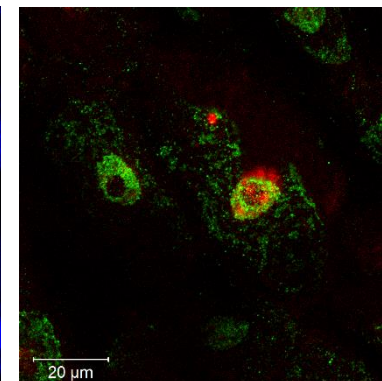
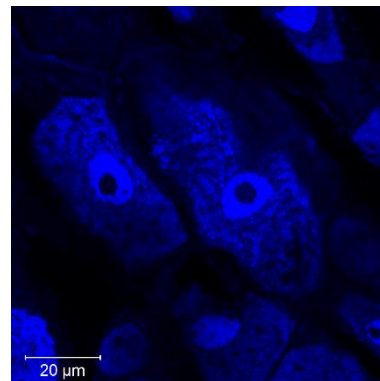
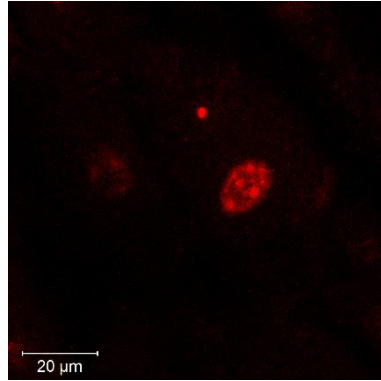
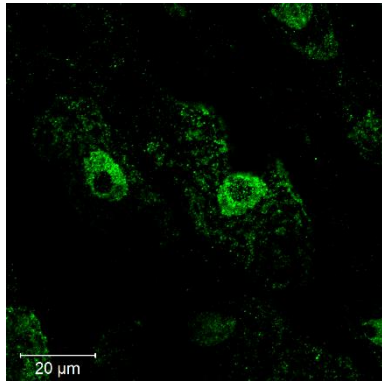
GlyR α 3 & Neu N

Merge

N,
NO.1



N,
NO.2



1抗(host/廠牌/貨號)	dilute	2抗(host/廠牌/貨號)	dilute
GlyR α 3 (goat/ santa cruz/ SC-17282)	1:50	Alexa Fluor® 488 (Dondey anti-goat / Jackson ImmunoResearch/705-545-147)	1:200
Gephyrin (mouse/ synaptic systems/ 147 021)	1:200	Cy™3 (Goat anti-mouse/ Jackson ImmunoResearch/ 115-165-003)	1:200
Neu N (Chicken/ millpore/ ABN91)	1:200	DyLight™ 405 (Goat anti-chicken/ Jackson ImmunoResearch/ 103-475-155)	1:200

N,
NO.11

GlyR α 3

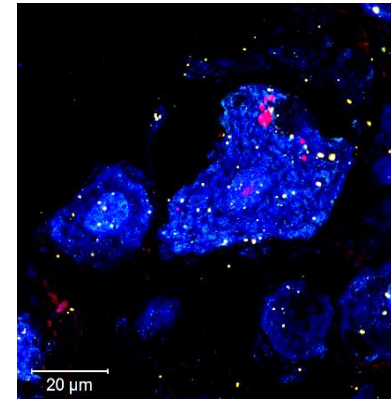
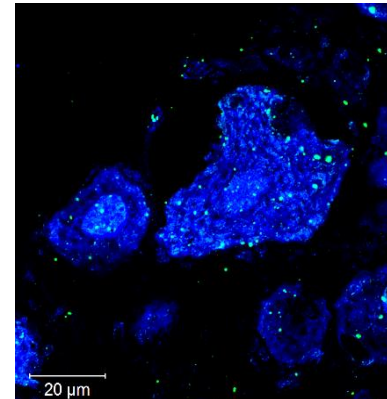
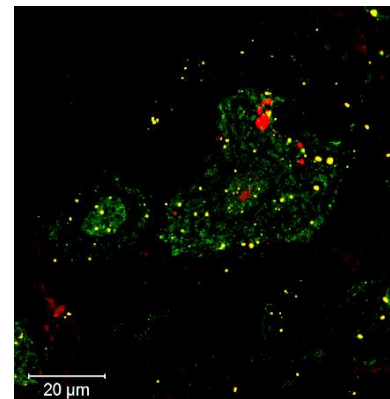
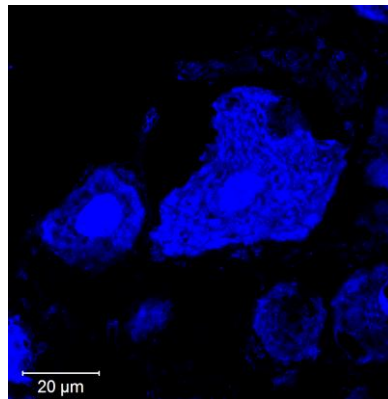
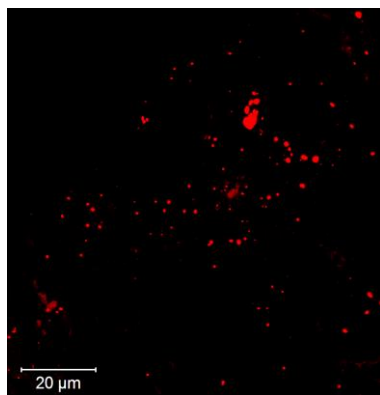
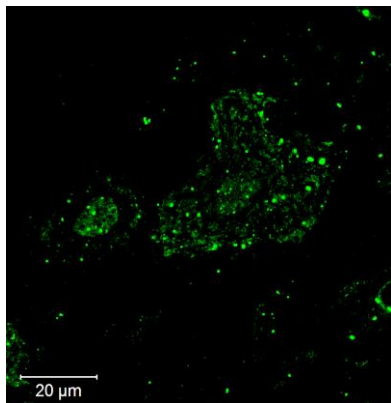
Gephyrin

Neu N

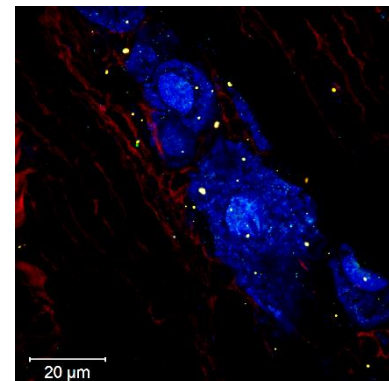
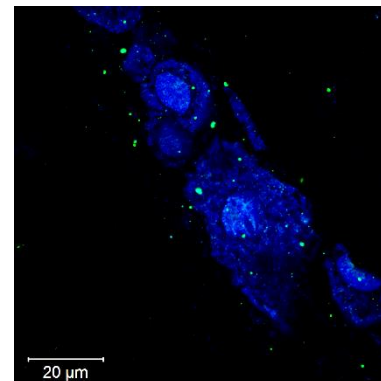
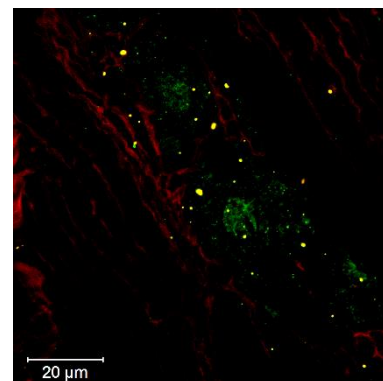
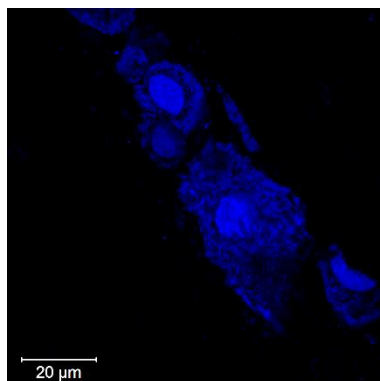
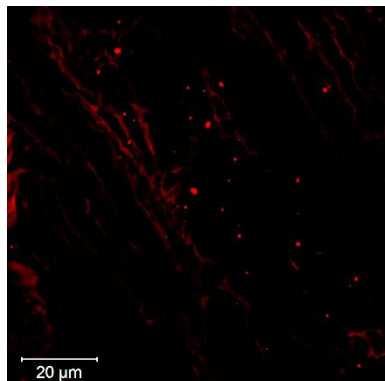
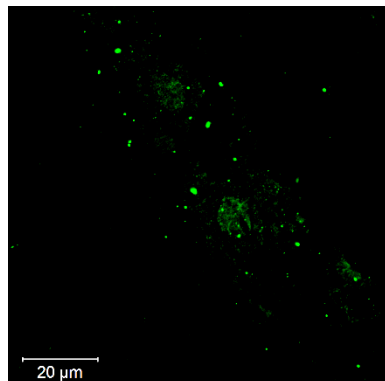
GlyR α 3 & Gephyrin

GlyR α 3 & Neu N

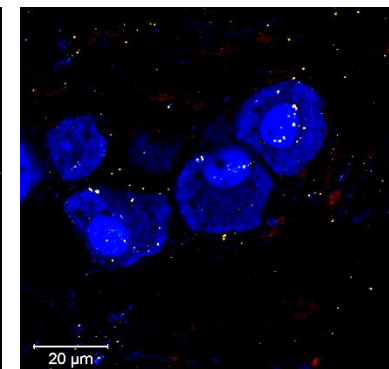
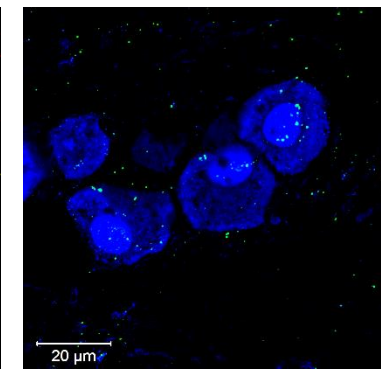
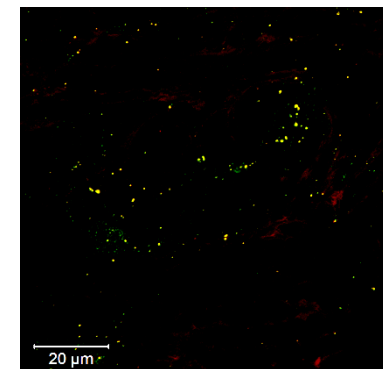
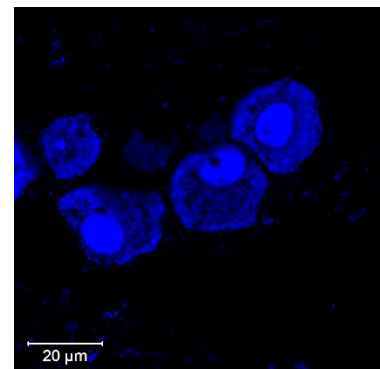
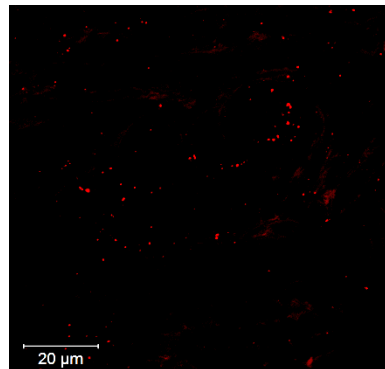
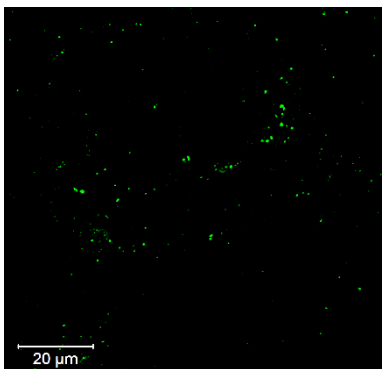
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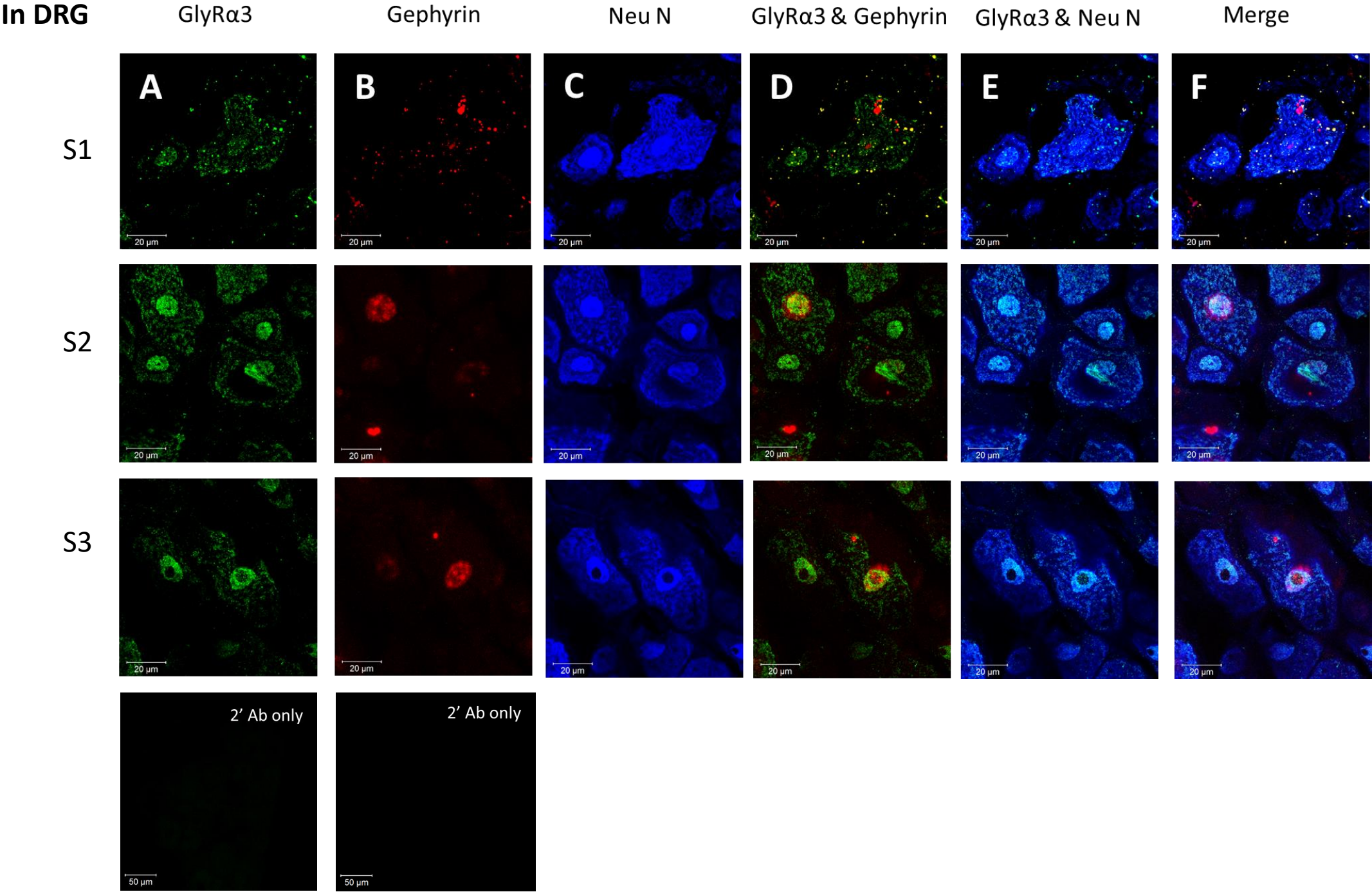


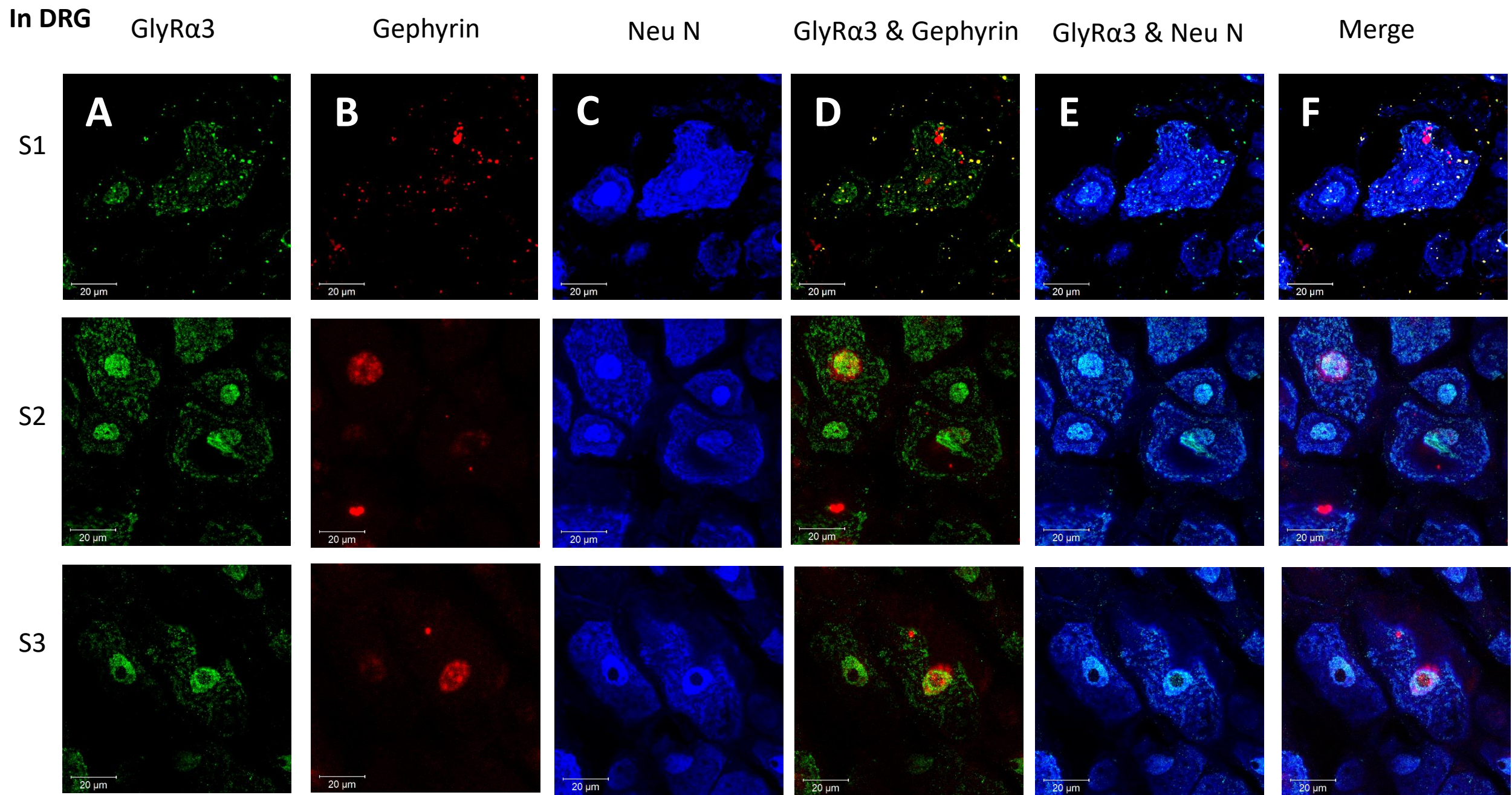
5, P5H-2,
8-23

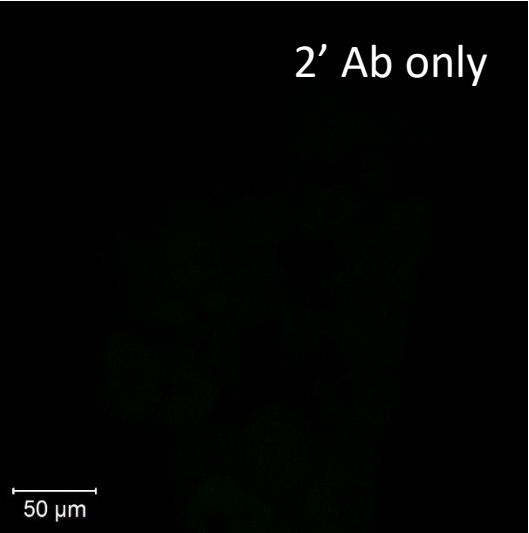
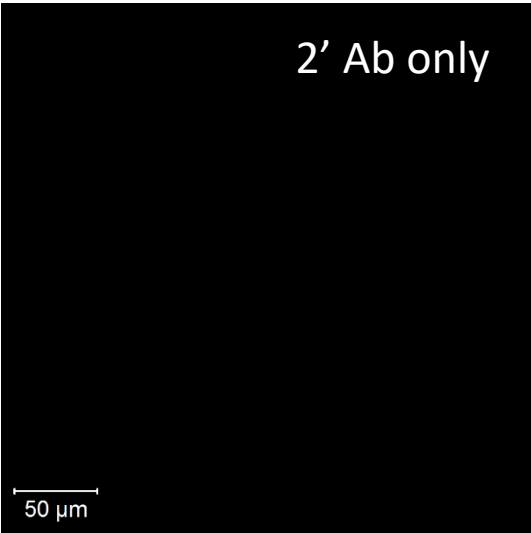


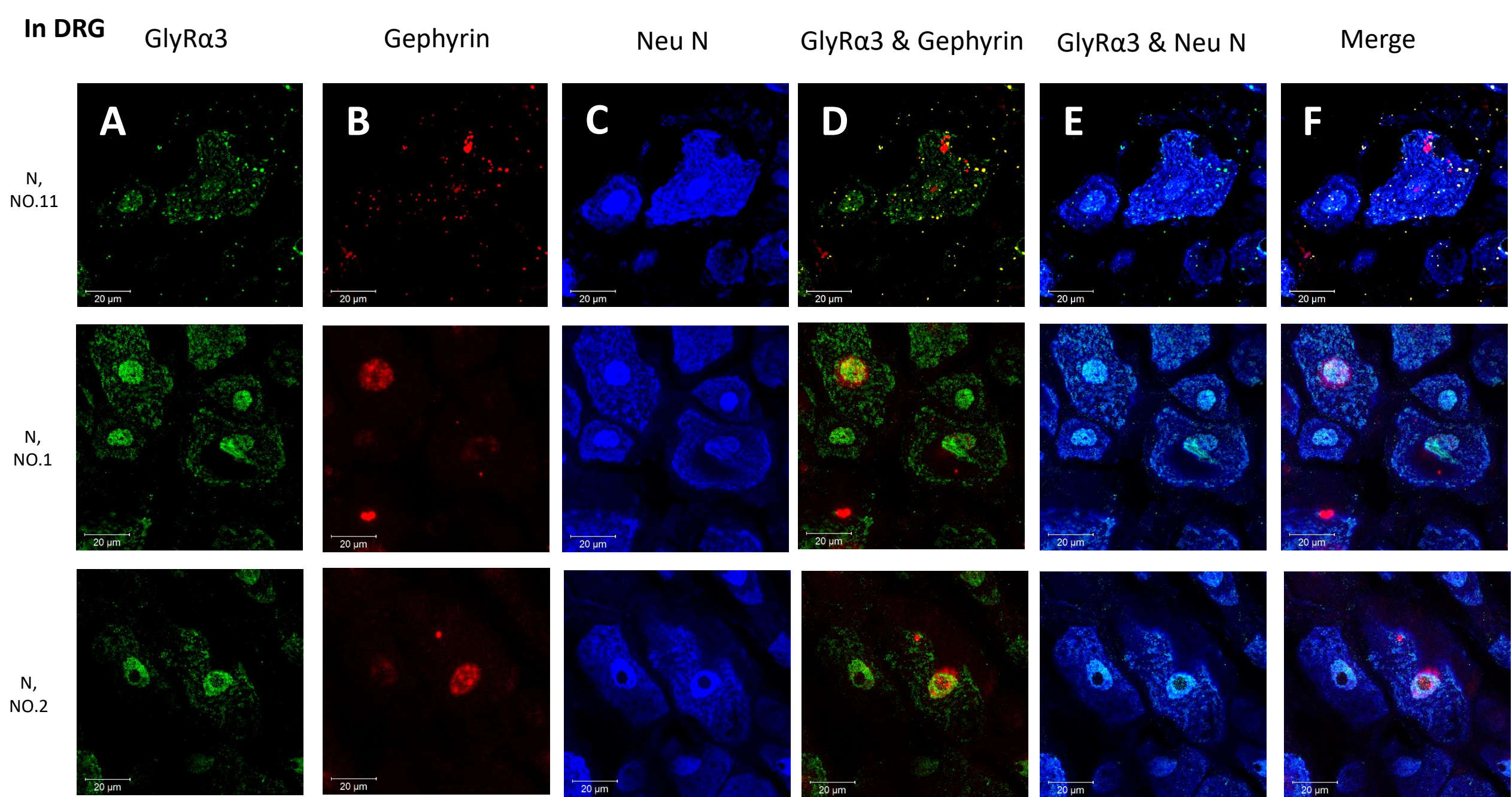
5, P5H-3,
8-24



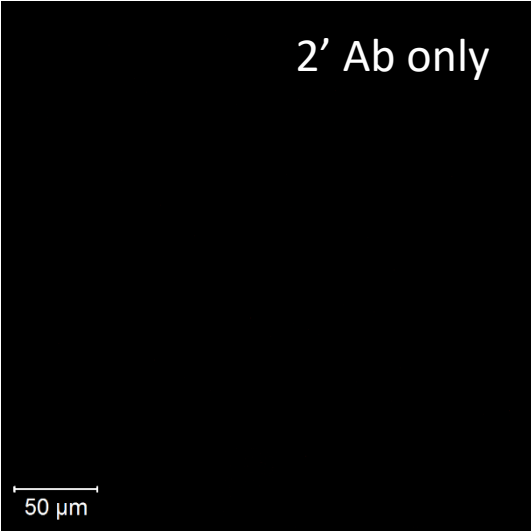




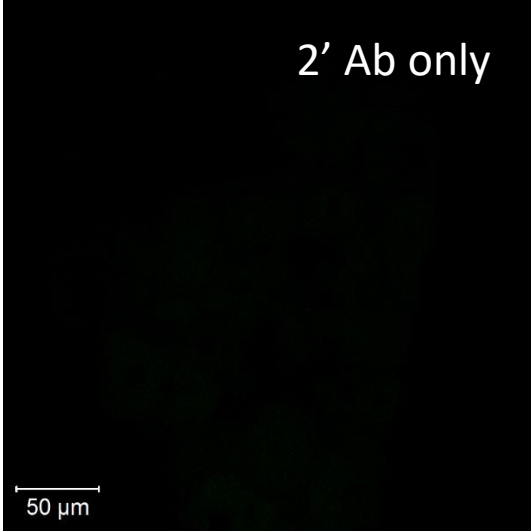




1°Ab(host)	2°Ab(host)
X	Cy5 (donkey anti-mouse)

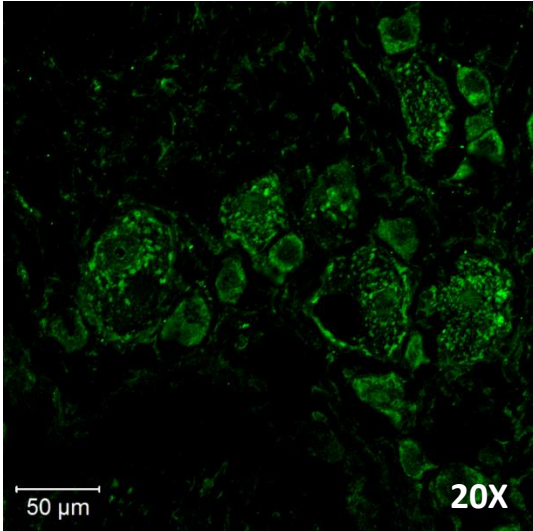


1°Ab(host)	2°Ab(host)
X	Alexa Fluor® 488 (Donkey anti-goat)



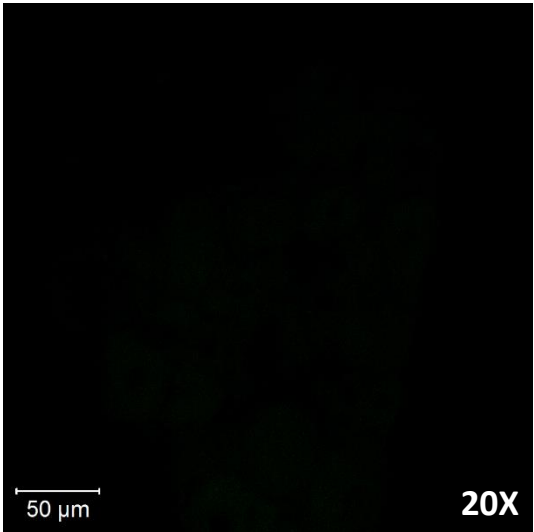
In DRG

1°Ab(host)	2°Ab(host)
GlyRα3 (goat)	Alexa Fluor® 488 (Dondey anti-goat)



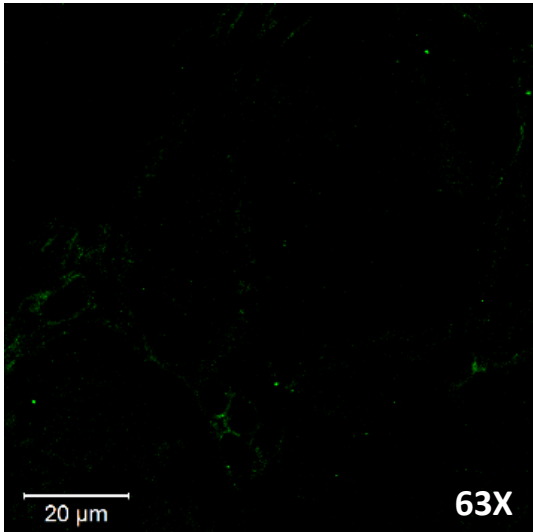
檔案資料夾：20170818 IF_DRG
抗體專一性測試

1°Ab(host)	2°Ab(host)
GlyRα3 (goat)	X



檔案資料夾：20170818 IF_DRG
抗體專一性測試

1°Ab(host)	2°Ab(host)
X	Alexa Fluor® 488 (Dondey anti-goat)

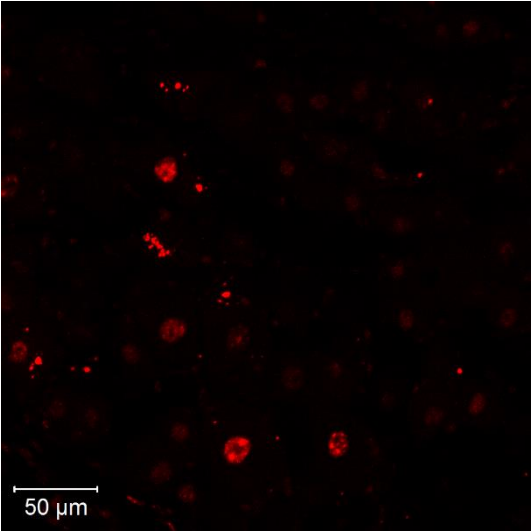


檔案資料夾：20170802 IF_DRG
SC_抗體專一性測試

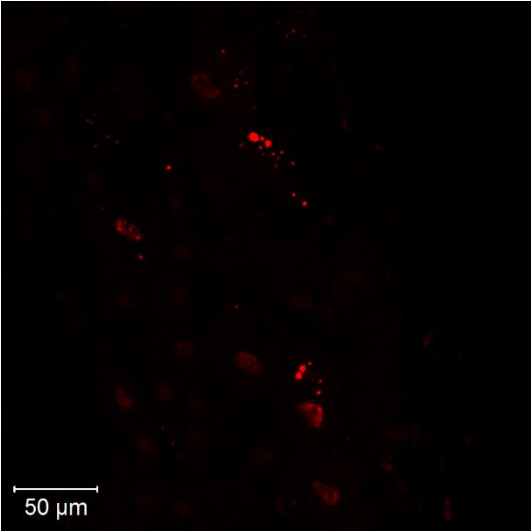
In DRG

1°Ab(host)	2°Ab(host)
Gephyrin (mouse)	Cy5 (donkey anti-mouse)

NO.1

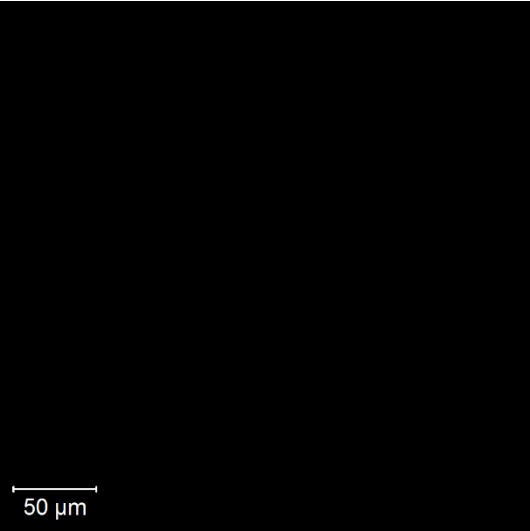


NO.2

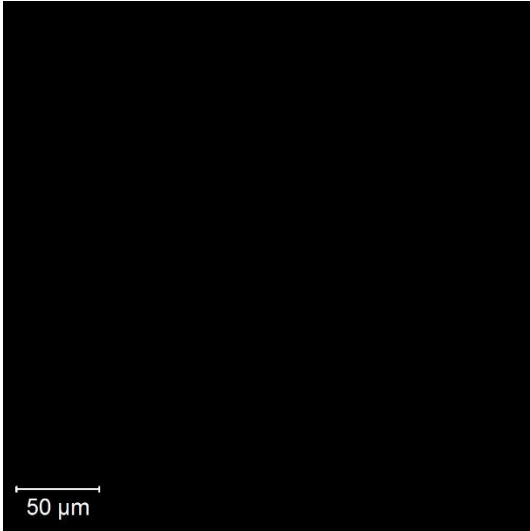


1°Ab(host)	2°Ab(host)
X	Cy5 (donkey anti-mouse)

NO.1



NO.2



In DRG

GlyR α 3

Gephyrin

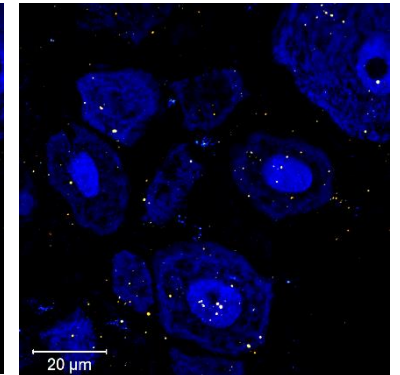
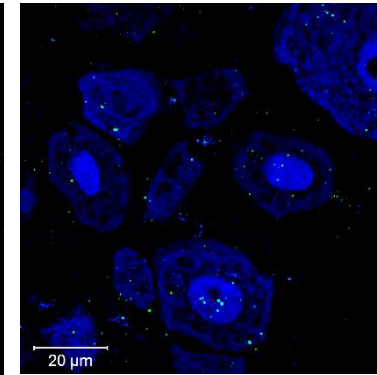
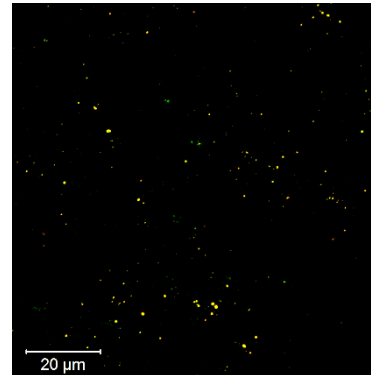
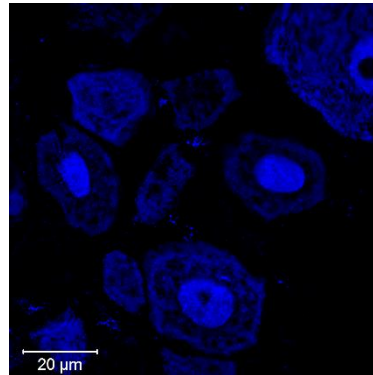
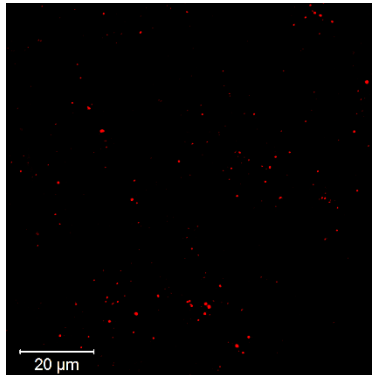
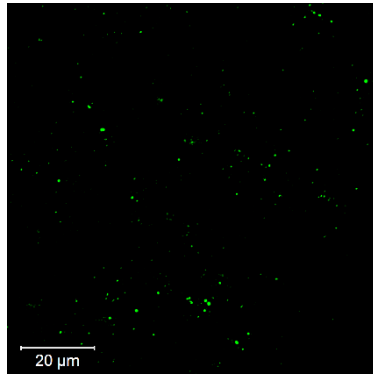
Neu N

GlyR α 3 & Gephyrin

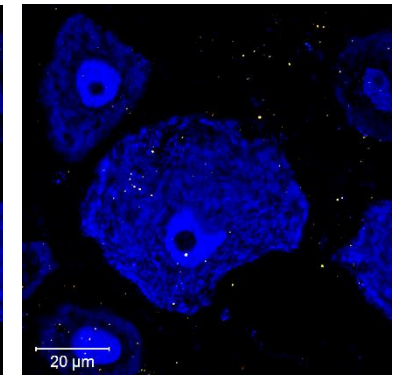
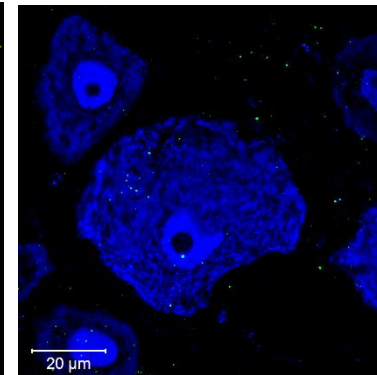
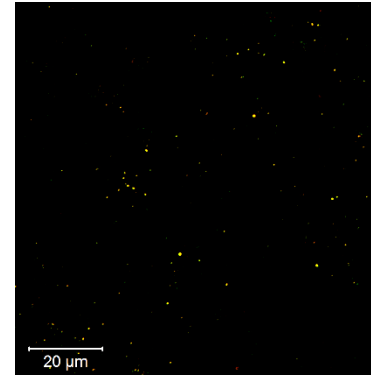
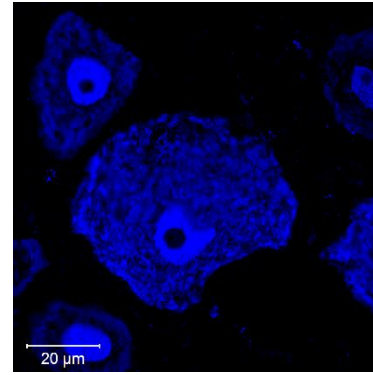
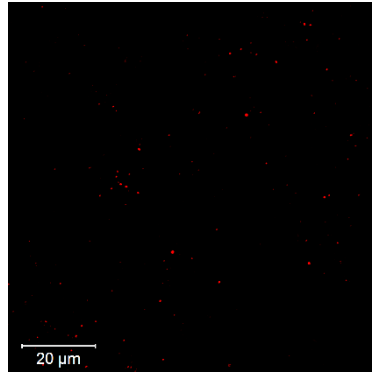
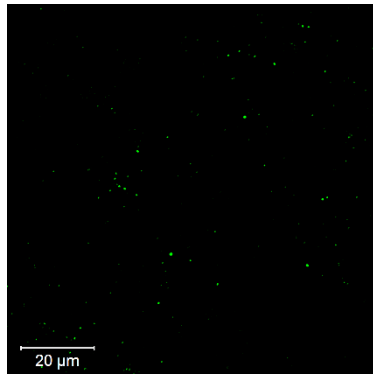
GlyR α 3 & Neu N

Merge

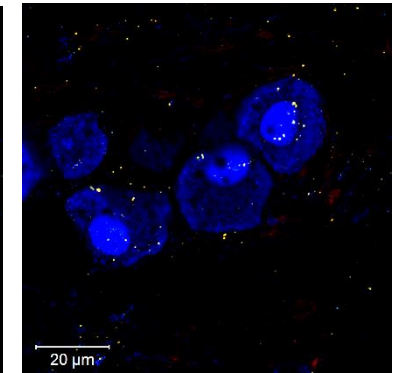
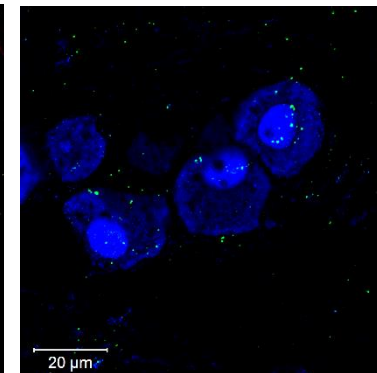
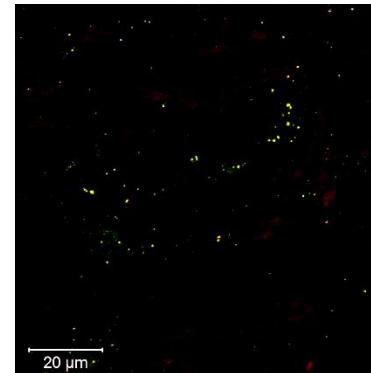
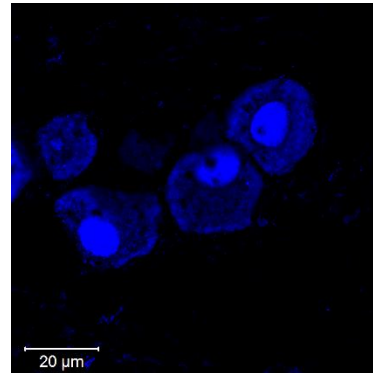
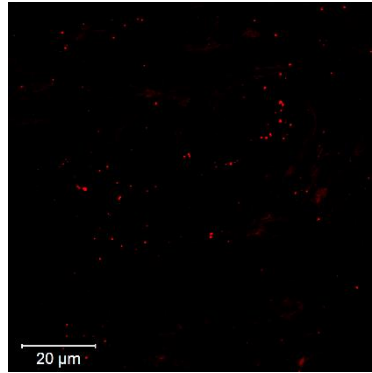
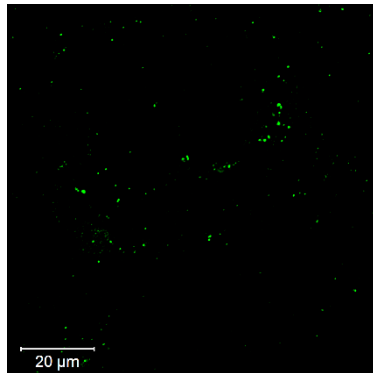
No. 45
P5H-2



No. 45
P5H-1



No. 45
P5H-3



In DRG

GlyR α 3

Gephyrin

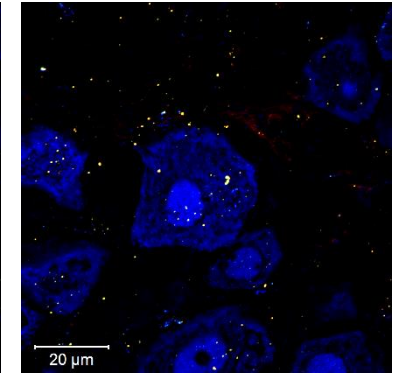
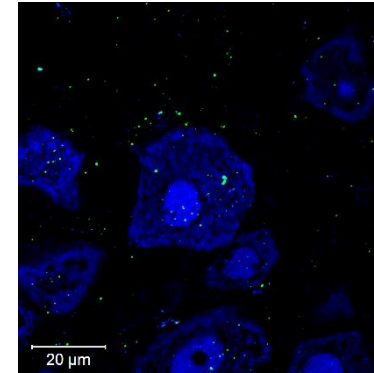
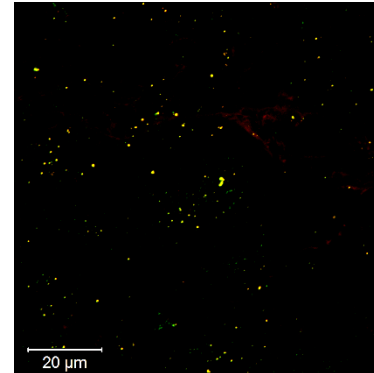
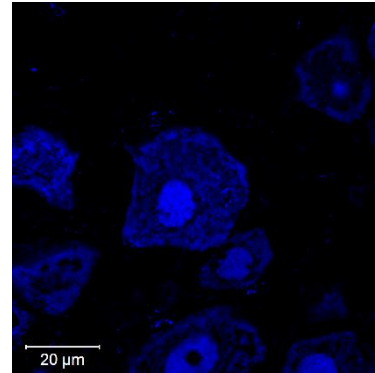
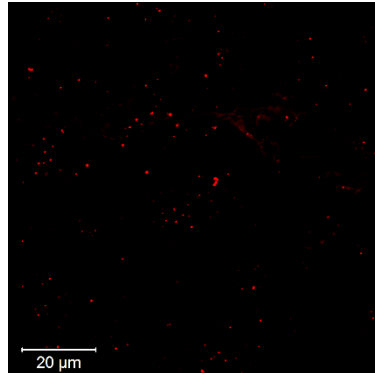
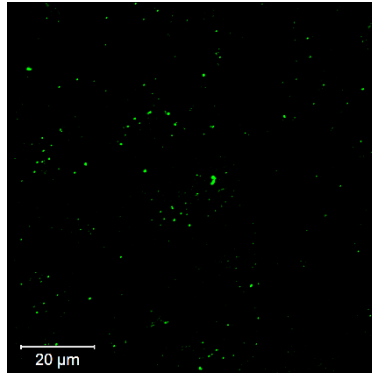
Neu N

GlyR α 3 & Gephyrin

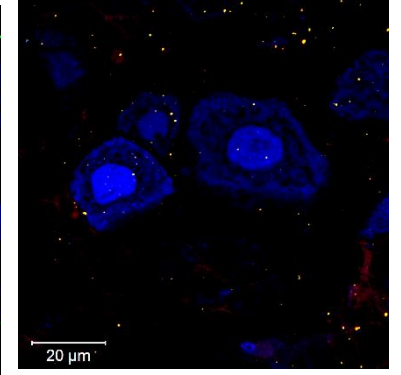
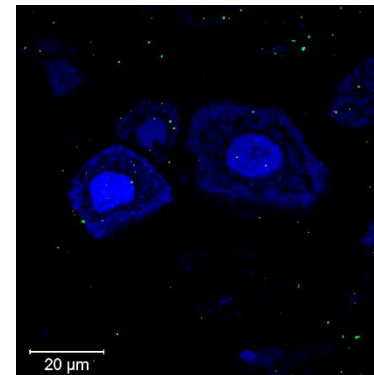
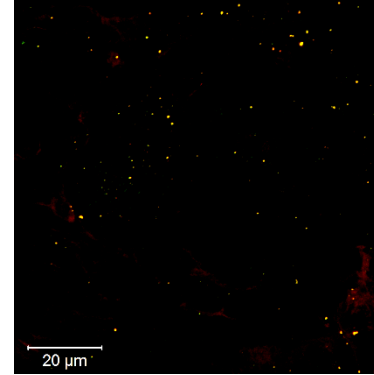
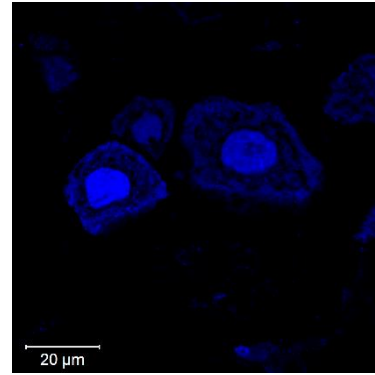
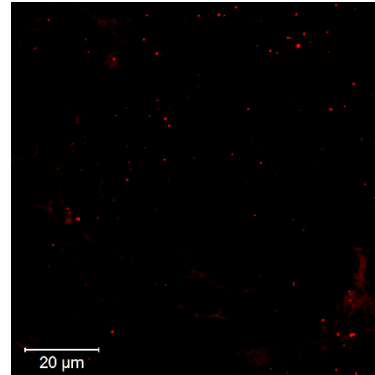
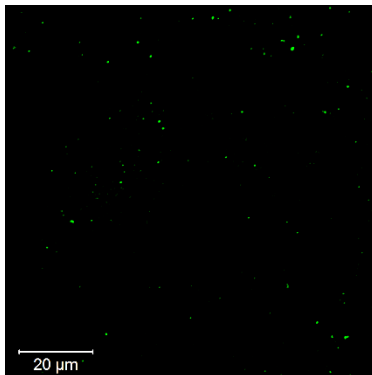
GlyR α 3 & Neu N

Merge

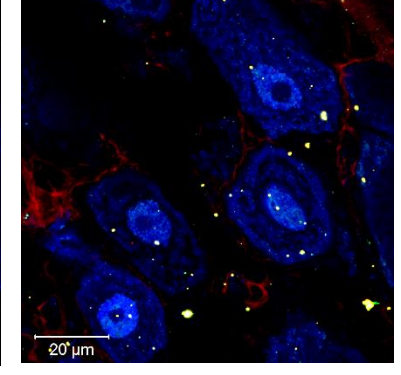
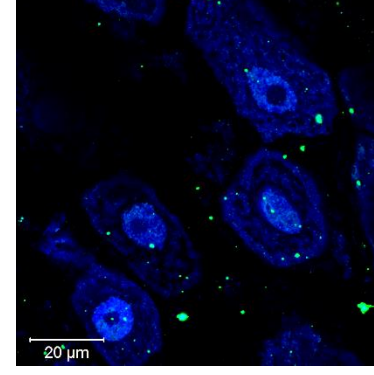
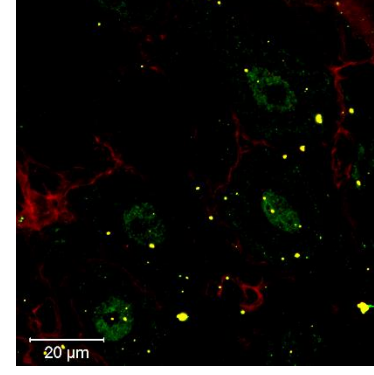
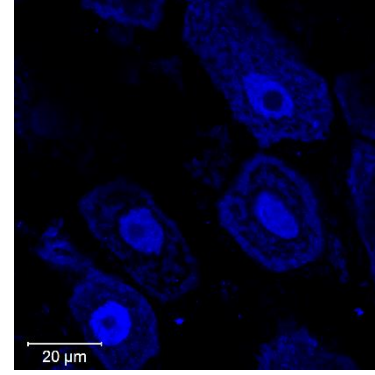
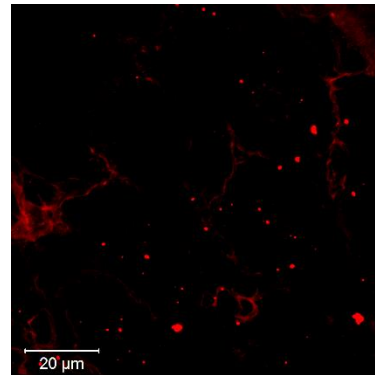
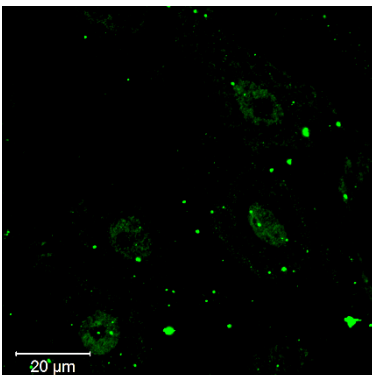
No. 45
P5H-4



No. 45
P5H-5



No. 45
P5H-1



In DRG

GlyR α 3

Gephyrin

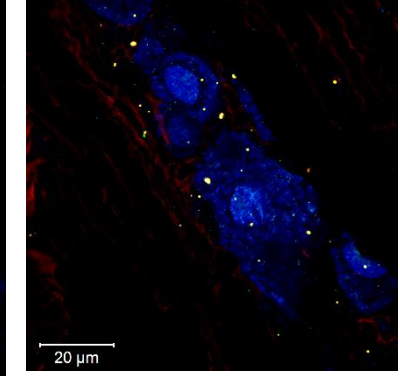
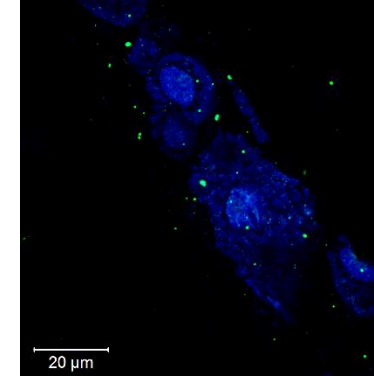
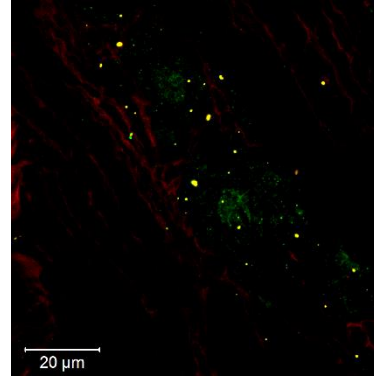
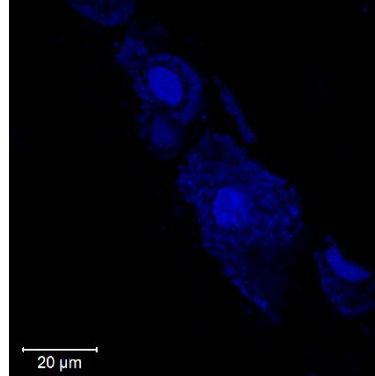
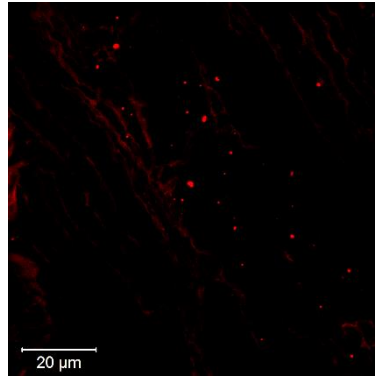
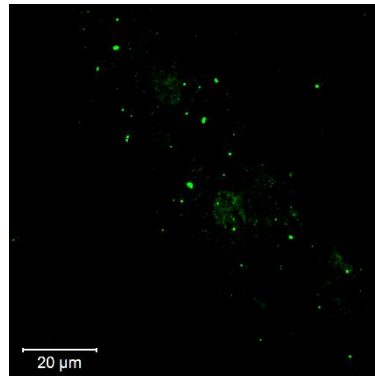
Neu N

GlyR α 3 & Gephyrin

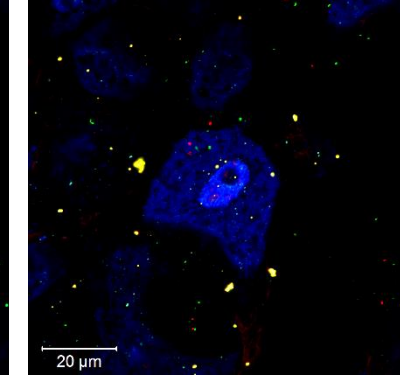
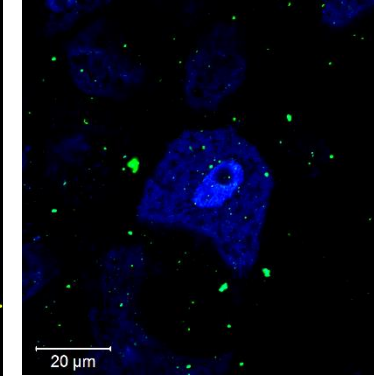
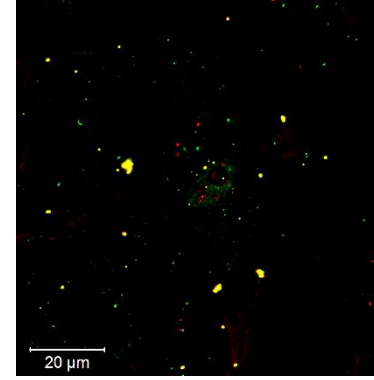
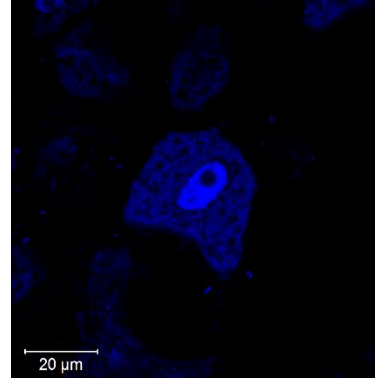
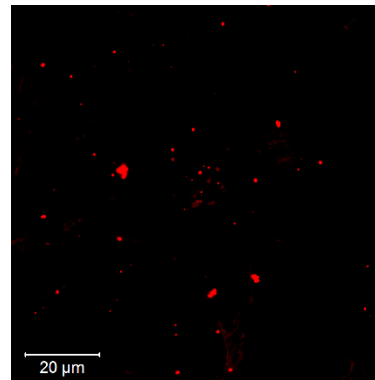
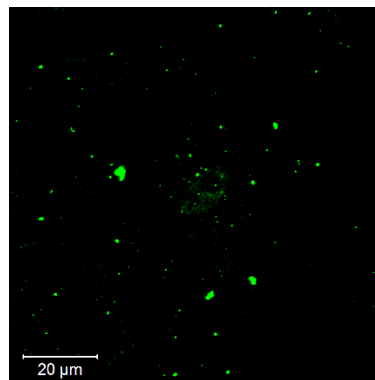
GlyR α 3 & Neu N

Merge

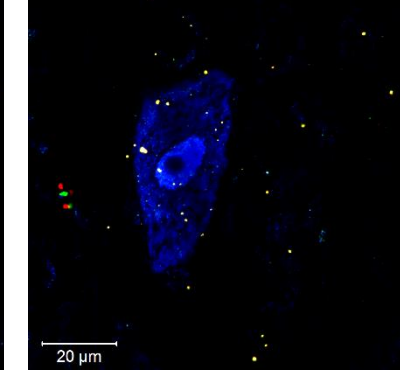
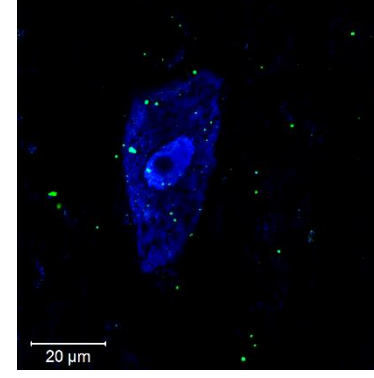
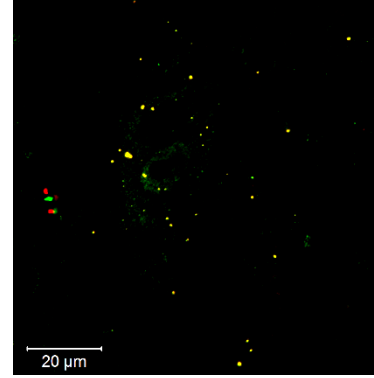
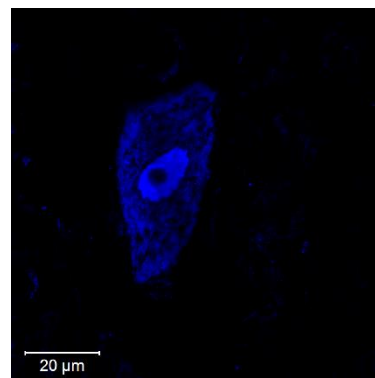
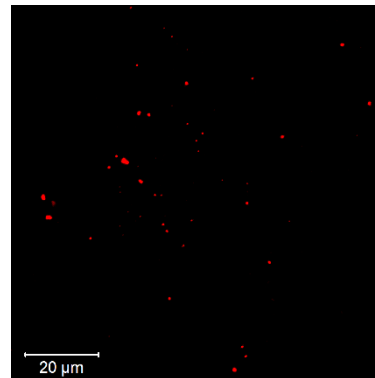
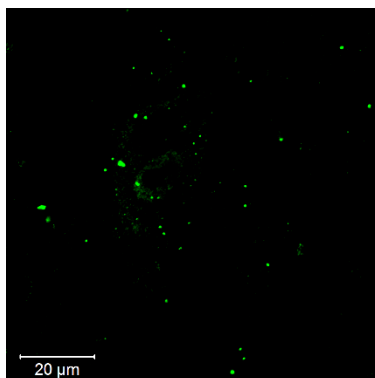
No. 45
P5H-2



No. 45
P5H-3



No. 45
P5H-4



In DRG

GlyR α 3

Gephyrin

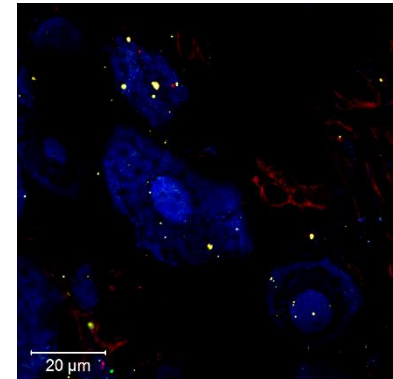
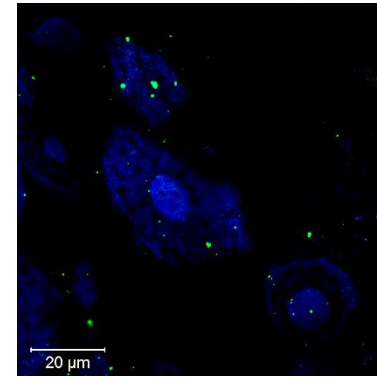
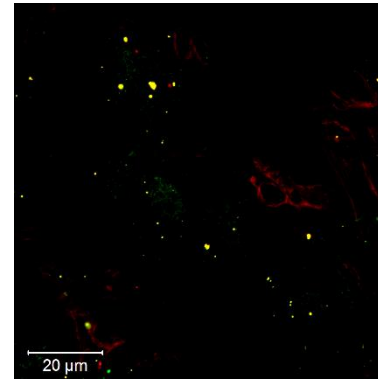
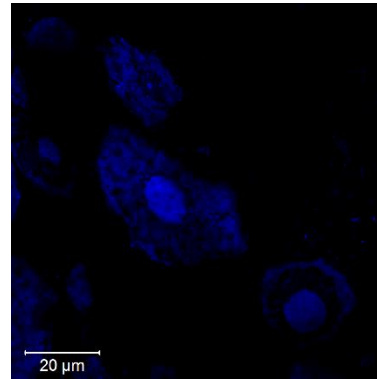
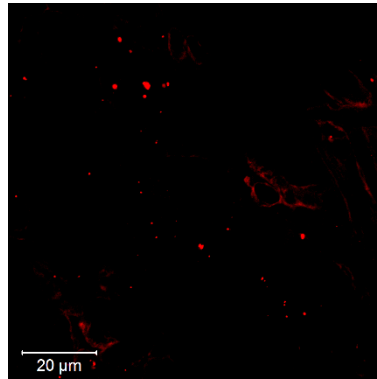
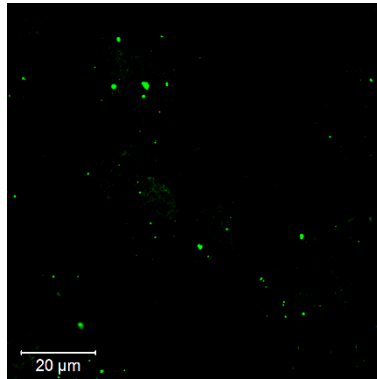
Neu N

GlyRα3 & Gephyrin

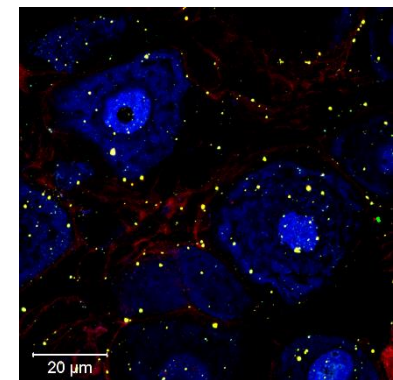
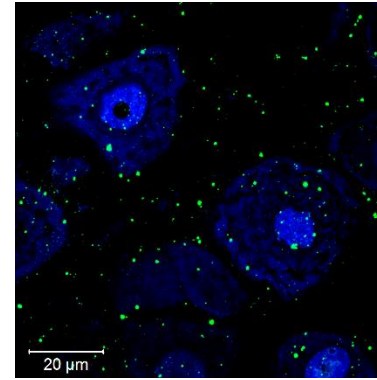
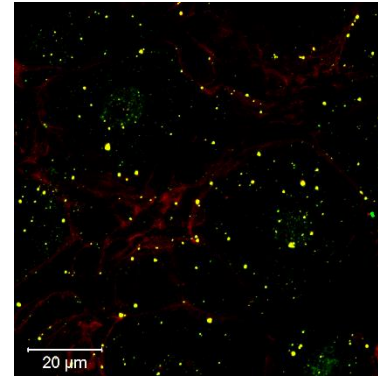
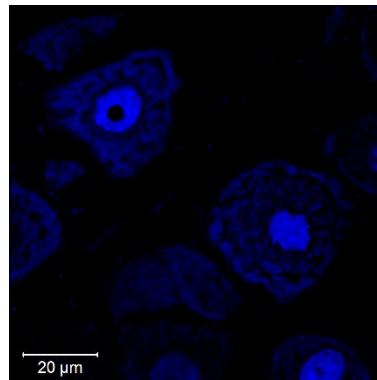
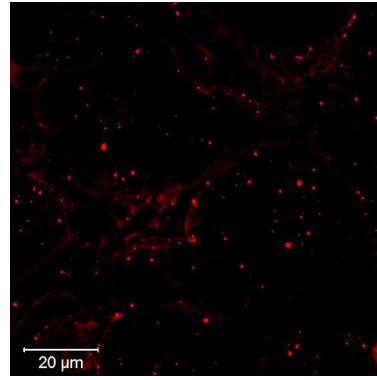
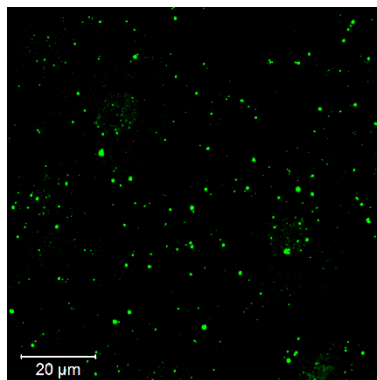
GlyR α 3 & Neu N

Merge

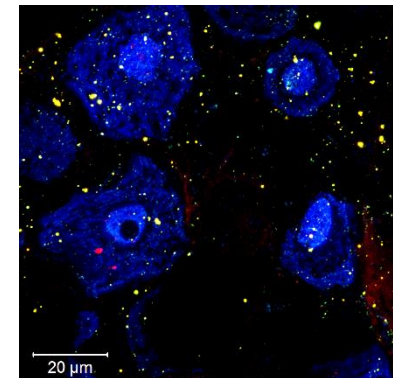
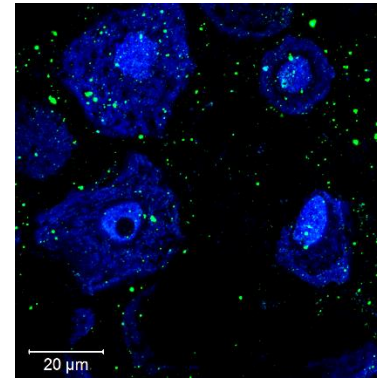
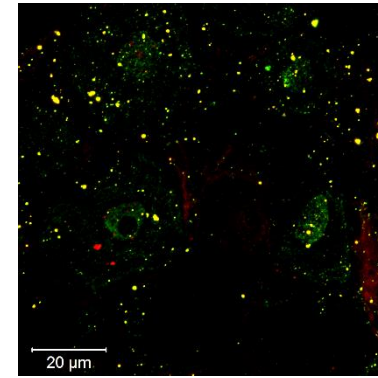
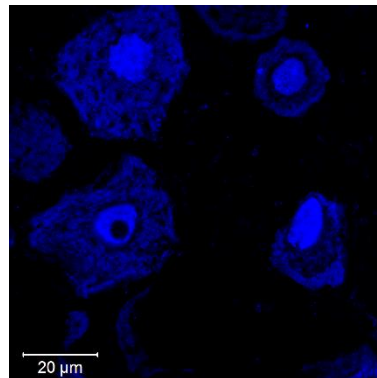
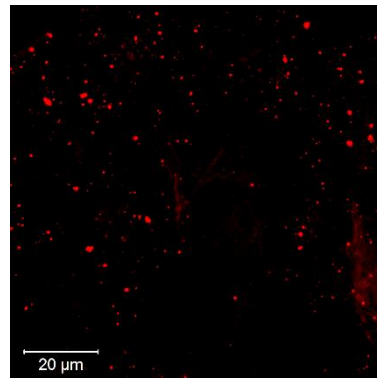
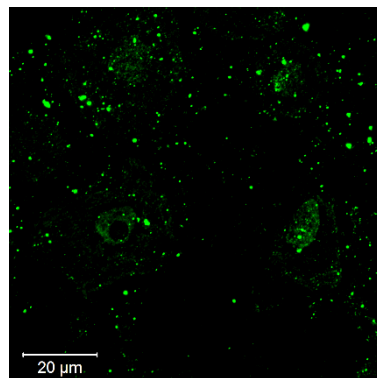
No. 45
P5H-5



No. 48
P5H-1



No. 48
P5H-2



In DRG

GlyR α 3

Gephyrin

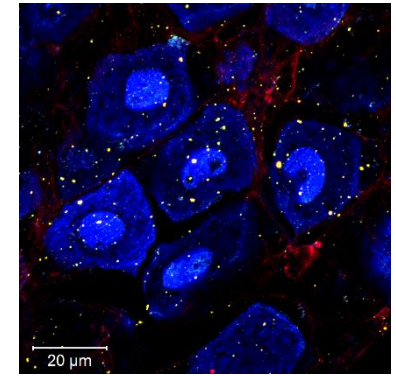
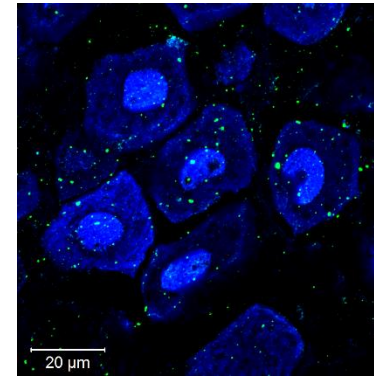
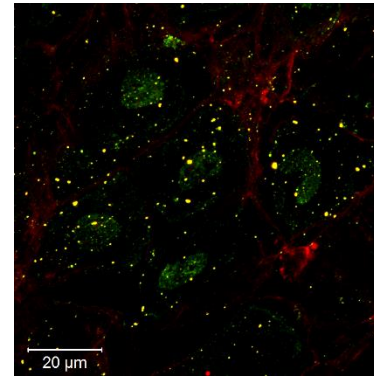
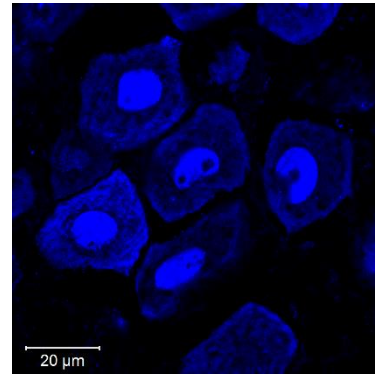
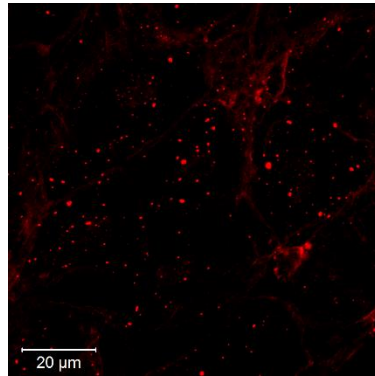
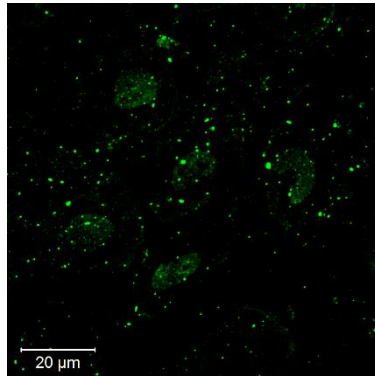
Neu N

GlyR α 3 & Gephyrin

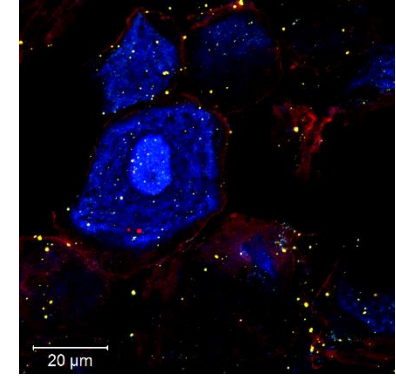
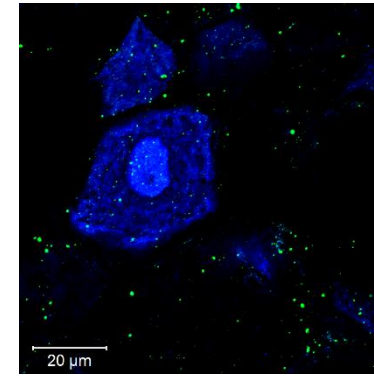
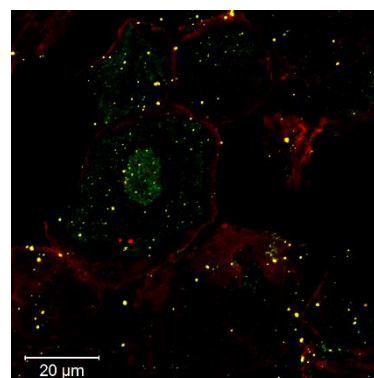
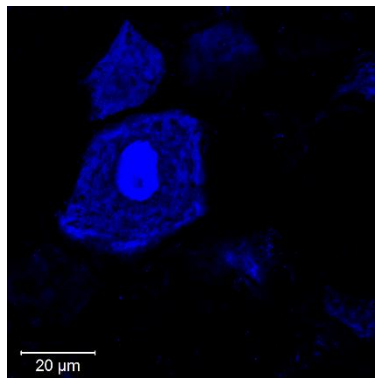
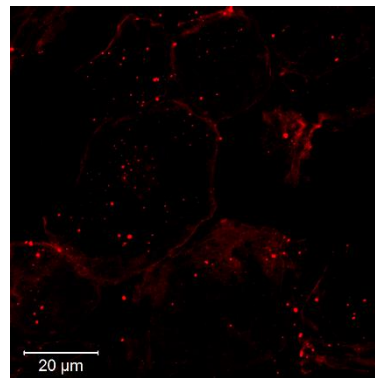
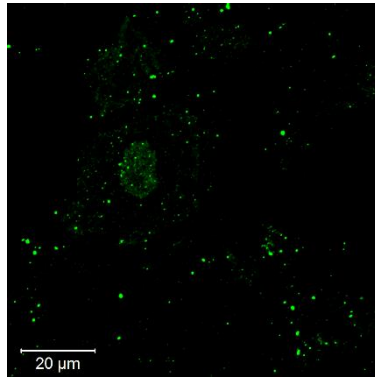
GlyR α 3 & Neu N

Merge

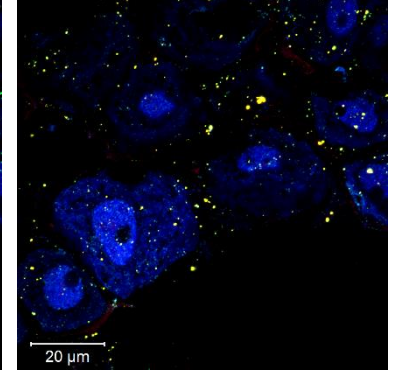
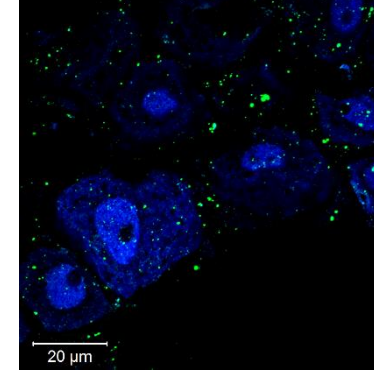
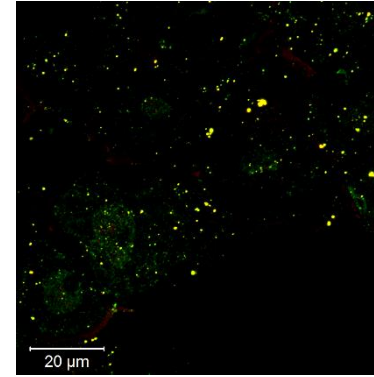
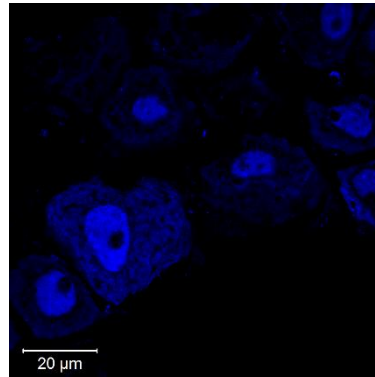
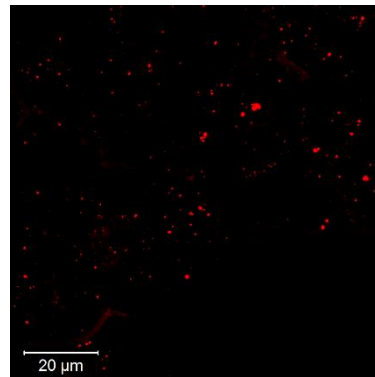
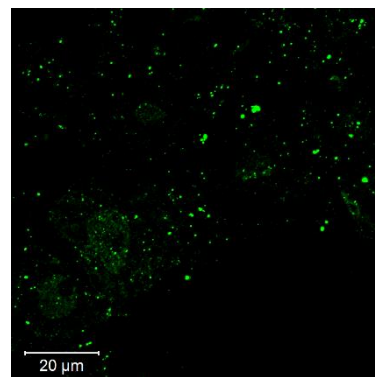
No. 48
P5H-3



No. 48
P5H-4



No. 48
P5H-5



In DRG GlyRα3 Gephyrin Neu N GlyRα3 & Gephyrin GlyRα3 & Neu N Merge